WikiLeaks Document Release

http://wikileaks.org/wiki/Toll_Collect_Vertragsanhaenge,_2002
November 26, 2009

Toll Collect GmbH, Bundesamt fuer Gueterverkehr

Appendix 108-h

Toll Collect Vertragsanhaenge

Dr. Jochen Guenter Cieslak, Gerhard Bernhard Hubbeling (BAG), Monika Pinders (Deutsche Telekom), Dr. Christian Peter Schefold, Yvonne Siebenhaar (Daimler Chrysler Services AG), Laurence Dhomme (COFIROUTE), RA Dominik A. Schwerzmann (Zug, Schweiz), et al

2002

Zusammenfassung. Diese Kollektion von 40 PDF Dokumenten enthaelt 9823 Seiten der Anhaenge zu den Vertraegen zwischen dem deutschen Bundesamt fuer Gueterverkehr und dem Toll Collect Konsortium, angefuehrt von der Deutschen Telekom, und Daimler Chrysler, dar. Die Toll Collect GmbH ist fuer die Entwicklung und den Betrieb des deutschen Autobahn-Mautsystems fuer LKWs verantwortlich.

Abstract. This collection of 40 PDF documents presents 9823 pages of appendices to the contracts between the German ministry for transport and the Toll Collect consortium, led by Deutsche Telekom and Daimler Chrysler. Toll Collect GmbH has developed and is running the toll billing system for trucks on German motorways.

Urk. Reg. Nr. 108 h / 2002

ÖFFENTLICHE URKUNDE

vom 19. September 2002

Im Büro des Unterzeichnenden, Rechtsanwalt lic.iur. Dominik A. Schwerzmann, Urkundsperson des Kantons Zug mit Büro in Zug, Baarerstrasse 63, 6301 Zug/Schweiz, sind heute erschienen:

1. **Frau Monika Pinders,** geschäftsansässig Godesberger Allee 87-91, D-53175 Bonn, hier handelnd nicht in eigenem Namen sondern als aufgrund vorliegender Vollmacht vom 18. September 2002 für

   Deutsche Telekom AG, deutsche Aktiengesellschaft mit Sitz in D-53113 Bonn, Friedrich-Ebert-Allee 140, eingetragen im Handelsregister beim Amtsgericht Bonn unter HRB 6794

2. **Frau Yvonne Siebenhaar,** geschäftsansässig Eichhornstrasse 3, D-10785 Berlin, hier handelnd nicht in eigenem Namen sondern als aufgrund vorliegender Vollmacht vom 17. September 2002 für

   DaimlerChrysler Services AG, deutsche Aktiengesellschaft mit Sitz in D-10785 Berlin, Eichhornstrasse 3, eingetragen im Handelsregister beim Amtsgericht Charlottenburg unter HRB 33551

3. **Frau Laurence Dhomme,** geschäftsansässig 6-10, rue Troyon, F-92316 Sèvres Cedex, hier handelnd nicht in eigenem Namen sondern als aufgrund vorliegender Vollmacht vom 18. Juli 2002 für

   Compagnie Financière et Industrielle des Autoroutes (Cofiroute) S.A., französische Aktiengesellschaft mit Sitz in F-92316 Sèvres Cedex, 6-10, rue Troyon, eingetragen im Handelsregister von Nanterre unter Nummer B 552 115 891

Die Erschienenen haben sich durch ihre Personalausweise ausgewiesen.

1. Die Parteien beziehen sich auf die öffentliche Urkunde-Nr. 253/2002 des Notars Stephan Cueni, Basel, vom 25.6.2002, in der das Angebot zum Abschluss eines Vertrages über die Erhebung von Maut für die Benutzung von Autobahnen durch schwere LKW und die Errichtung und den Betrieb eines Mautsystems zur Erhebung von Autobahnmaut für schwere LKW (Betreibervertrag) der Bundesrepublik Deutschland, vertreten durch das Bundesministerium für Verkehr, Bau- und Wohnungswesen (BMVBW), dieses vertreten durch das Bundesamt für Güterverkehr (BAG), Werderstrasse 34, D-50672 Köln, dieses wiederum vertreten durch seinen Präsidenten, angeboten und öffentlich beurkundet wurde.

2. Weiter beziehen sich die Parteien auf die folgenden öffentlichen Urkunden:

- Urk.Nr. 56/2002 des Notars Dr. Alexander Gutmans, Basel, vom 3.7.2002
- Urk.Nr. 57/2002 des Notars Dr. Alexander Gutmans, Basel, vom 3.7.2002
- Urk.Nr. 63/2002 des Notars Dr. Alexander Gutmans, Basel, vom 5.7.2002
- Urk.Nr. 64/2002 des Notars Dr. Alexander Gutmans, Basel, vom 8.7.2002
- Urk.Nr. 65/2002 des Notars Dr. Alexander Gutmans, Basel, vom 8.7.2002
- Urk.Nr. 66/2002 des Notars Dr. Alexander Gutmans, Basel, vom 9.7.2002
- Urk.Nr. 98/2002 des Notars Alois Zimmermann, Basel, vom 10./11./12.7.2002
- Urk.Nr. 92/2002 des Notars Alois Zimmermann, Basel, vom 3./4.7.2002
- Urk.Nr. 97/2002 des Notars Alois Zimmermann, Basel, vom 5./8./9.7.2002
- Urk.Nr. 102/2002 des Notars Alois Zimmermann, Basel, vom 17.7.2002
- Urk.Nr. 103/2002 des Notars Alois Zimmermann, Basel, vom 17.7.2002
- Urk.Nr. 104/2002 des Notars Alois Zimmermann, Basel, vom 15.7.2002
- Urk.Nr. 105/2002 des Notars Alois Zimmermann, Basel, vom 16.7.2002
- Urk.Nr. 108/2002 des Notars Alois Zimmermann, Basel, vom 19.7.2002
- Urk.Nr. 109/2002 des Notars Alois Zimmermann, Basel, vom 20.7.2002
- Urk.Nr. 110/2002 des Notars Alois Zimmermann, Basel, vom 21.7.2002
- Urk.Nr. 113/2002 des Notars Dr. Michael Christ, Basel vom 4.7.2002
- Urk.Nr. 114/2002 des Notars Dr. Michael Christ, Basel vom 4.7.2002
- Urk.Nr. 115/2002 des Notars Dr. Michael Christ, Basel vom 4.7.2002
- Urk.Nr. 116/2002 des Notars Dr. Michael Christ, Basel vom 5.7.2002
- Urk.Nr. 117/2002 des Notars Dr. Michael Christ, Basel vom 8.7.2002
- Urk.Nr. 119/2002 des Notars Dr. Michael Christ, Basel vom 10.7.2002
- Urk.Nr. 121/2002 des Notars Dr. Michael Christ, Basel vom 11.7.2002
- Urk.Nr. 122/2002 des Notars Dr. Michael Christ, Basel vom 12.7.2002
- Urk.Nr. 124/2002 des Notars Dr. Michael Christ, Basel, vom 15.7.2002
- Urk.Nr. 127/2002 des Notars Dr. Michael Christ, Basel vom 16.7.2002
- Urk.Nr. 264/2002 des Notars Stephan Cueni, Basel, vom 2.7.2002
- Urk.Nr. 265/2002 des Notars Stephan Cueni, Basel vom 3.7.2002
- Urk.Nr. 266/2002 des Notars Stephan Cueni, Basel, vom 3.7.2002
- Urk.Nr. 267/2002 des Notars Stephan Cueni, Basel, vom 8.7.2002
- Urk.Nr. 270/2002 des Notars Stephan Cueni, Basel, vom 9.7.2002
- Urk.Nr. 271/2002 des Notars Stephan Cueni, Basel, vom 10.7.2002
- Urk.Nr. 273/2002 des Notars Stephan Cueni, Basel, vom 11./12.7.2002

Die Erschienenen, handelnd wie angegeben, erklären mit der Bitte um öffentliche Beurkundung was folgt:

(1) Die Erschienenen halten sich an dieses Angebot bis zum 30. September 2002 gebunden (Angebotsfrist). Die Erschienenen können die Gültigkeit des Angebotes innerhalb der ursprünglichen oder einer verlängerten Angebotsfrist jederzeit durch notarielle Erklärung verlängern. Für die Rechtzeitigkeit der Verlängerung des Angebotes kommt es auf den Zeitpunkt der Abgabe der notariellen Erklärung und den Zugang der Erklärung drei Werktage nach Ablauf der ursprünglichen oder verlängerten Angebotsfrist beim Bundesamt für Güterverkehr (BAG), Werderstrasse 34, D-50672 Köln, bis 17.00 Uhr, an.

(2) Das Bundesamt für Güterverkehr (BAG), vertreten durch seinen Präsidenten, kann das Angebot innerhalb der Angebotsfrist jederzeit durch Erklärung zur Urkunde eines Deutschen oder Schweizer Notars annehmen. Für die Rechtzeitigkeit der Annahme kommt es auf den Zeitpunkt der Erklärung und nicht auf den Zeitpunkt des späteren Zugangs bei den Erschienenen an.

(3) In den unter Ziffer 1 und 2 erwähnten öffentlichen Urkunden werden auf Vertragsanlagen verwiesen, die zusammengefasst und öffentlich beurkundet werden sollen.

(4) Dies vorausgeschickt, ersuchen die Parteien um öffentliche Beurkundung der nachfolgenden Dokumente als Vertragsanlage zum oben erwähnten Angebot (Betreibervertrag):

Urk. Reg. Nr.	Paginierungsnummern	Zugehörig zur Anlage des Betreibervertrages
108 a	326177-326356	A.2.1-1-2
108 b	326357-326673	A.2.1-1-2
108 c	326674-326935	A.2.1-1-2
108 d	322604-322607	A.2.1-4
108 e	322632-322856	A.2.1-4
108 f	322894-323093	A.2.1-4
108 g	323094-323360	A.2.1-4
108 h	323361-323599	A.2.1-4
108 i	323600-323823	A.2.1-4
108 j	323824-323999	A.2.1-4
108 k	324000-324274	A.2.1-4
108 l	324275-324532	A.2.1-4
108 m	324533-324756	A.2.1-4
108 n	324757-324852	A.2.1-4

http://wikileaks.org/wiki/TollCollect

Urk. Reg. Nr.	Paginierungsnummern	Zugehörig zur Anlage des Betreibervertrages
108 o	300998-301004, 301366, 301508-301531	A.2.1-10
108 p	301604-301825	A.2.1-10
108 q	301826-302025	A.2.1-10
108 r	302126-302130	A.2.1-10
108 s	302131-302233	A.2.1-10
	302234-302252 (Paginierung nicht vergeben)	
108 t	302259-302439	A.2.1-10
108 u	302440-302621	A.2.1-10
108 v	302622-302794	A.2.1-10
108 w	302795-302947	A.2.1-10
108 x	302948-303201	A.2.1-10
108 y	303202-303399	A.2.1-10
108 z	303400-303652	A.2.1-10
108 aa	303653-303899	A.2.1-10
108 bb	303900-304225	A.2.1-10
108 cc	304226-304499	A.2.1-10
108 dd	304500-304782	A.2.1-10
108 ee	304783-305118	A.2.1-10
108 ff	305571-305772	A.2.1-10
108 gg	305773-306101	A.2.1-10
108 hh	306102-306349	A.2.1-10
108 ii	306350-306663	A.2.1-10
108 jj	306664-306899	A.2.1-10
108 kk	306900-307214	A.2.1-10
108 ll	307215-307329	A.2.1-10
108 mm	307330-307650	A.2.1-10
108 nn	307651-307789	A.2.1-10
108 oo	307790-308125	A.2.1-10
108 pp	308126-308305	A.2.1-10

(5) Der Notar wird beauftragt, dem Bundesamt für Güterverkehr (BAG) je eine Ausfertigung der vorliegenden Urkunden zuzustellen.

(6) Die Kosten der Beurkundung tragen die Erschienenen entsprechend ihrer Beteiligung an der Projektgesellschaft.

http://wikileaks.org/wiki/TollCollect

Die vorstehende Urkunde wurde von den Erschienenen zur Durchsicht vorgelegt. Die gesamte Urkunde wurde ihnen vorgelesen, von ihnen genehmigt und in meiner Gegenwart eigenhändig unterzeichnet und anschliessend von mir ebenfalls unterschrieben und alsdann gesiegelt.

Zug, den 19. September 2002

Für die Vertragsparteien:

Monika Pinders

Yvonne Siebenhaar

Laurence Dhomme

Die Urkundsperson:

DOMINIK A. SCHWERZMANN * RECHTSANWALT / URKUNDSPERSON *

lic.iur. Dominik A. Schwerzmann

http://wikileaks.org/wiki/TollCollect

http://wikileaks.org/wiki/TollCollect

UR.Nr. 1863 / 2002

VOLLMACHT

Die Unterzeichnete,

Deutsche Telekom AG, Friedrich-Ebert-Allee 140, 53113 Bonn,

bevollmächtigt hiermit

Frau Monika Pinders, geboren am 2. Mai 1964,
geschäftsansässig Godesberger Allee 87 - 91, 53175 Bonn,

in ihrem Namen den Vertrag über die Erhebung von Maut für die Benutzung von Autobahnen durch schwere LKW und die Errichtung und den Betrieb eines Mautsystems zur Erhebung von Autobahnmaut für schwere LKW (Betreibervertrag), mit der Bundesrepublik Deutschland, der Daimler Chrysler Services AG und der Compagnie Financière et Industrielle des Autoroutes (Cofiroute) S.A. abzuschließen.

Die Bevollmächtigte ist berechtigt, alle Handlungen vorzunehmen und alle Erklärungen abzugeben, die im Zusammenhang mit dem vorgenannten Vertragsabschluss erforderlich oder zweckmäßig erscheinen.

Diese Vollmacht unterliegt dem Recht der Bundesrepublik Deutschland mit Ausnahme ihres internationalen Privatrechts.

Bonn, den 18. September 2002

Josef Brauner

Dr. Karl-Gerhard Eick

ki956.WPD

Aufgrund vor mir erfolgter Vollziehung beglaubige ich hiermit die vorstehenden Unterschriften durch

a) Herrn Josef B r a u n e r, Mitglied des Vorstandes,

b) Herrn Dr. Karl-Gerhard E i c k, Mitglied des Vorstandes,

geschäftsansässig Friedrich-Ebert-Allee 140, 53113 Bonn, mir von Person bekannt.

Die Herren Brauner und Dr. Eick handelnd als zur gemeinsamen Vertretung der **Deutsche Telekom AG** Berechtigte.

Weiterhin bescheinige ich aufgrund heutiger Einsichtnahme in das Handelsregister des Amtsgerichts Bonn -HRB 6794-, dass die Herren Brauner und Dr. Eick gemeinsam zur Vertretung der **Deutsche Telekom AG mit dem Sitz in Bonn**, Geschäftsanschrift: Friedrich-Ebert-Allee 140, 53113 Bonn, berechtigt sind.

Bonn, den 18. September 2008

(Dr. Hoffmann)

N o t a r

http://wikileaks.org/wiki/TollCollect

Vollmacht

Wir, die DaimlerChrysler Services AG mit Sitz in Berlin, bevollmächtigen

Herrn Dr. Christian Peter Schefold, geb. am 13.01.1966,
Frau Yvonne Siebenhaar, geb. am 11.01.1974
- beide jeweils einzeln -

uns als Konsorten des Konsortiums Toll Collect, welches aus DaimlerChrysler Services AG, Deutsche Telekom AG und Cofiroute SA besteht,

beim Abschluß des Vertrages über die Erhebung von Maut für die Benutzung von Autobahnen durch schwere Lkw und die Errichtung und den Betrieb eines Mautsystems zur Erhebung von Autobahnmaut für schwere Lkw (Betreibervertrag)

zwischen dem Konsortium und der Bundesrepublik Deutschland

alleine zu vertreten.

Die Bevollmächtigten dürfen jeweils alle Erklärungen für uns abgeben und entgegen nehmen sowie alle Handlungen für uns vornehmen, die sie im Zusammenhang mit dem Abschluß des Betreibervertrages für notwendig erachten.

Die Bevollmächtigten sind jeweils von den Beschränkungen des § 181 BGB befreit.

Die Bevollmächtigten dürfen jeweils Untervollmacht erteilen.

Berlin, der 17.09.2002

DaimlerChrysler Services AG

Dr. Gruber Dobler

http://wikileaks.org/wiki/TollCollect

Die vorstehenden, heute vor mir gefertigten Unterschriften der mir persönlich bekannten Prokuristen, der Herren,

1. Dr. Thomas Gruber,
2. Gösta Dobler,

beide geschäftsansässig in 10785 Berlin, Eichhornstraße 3,

beglaubige ich hiermit.

Zugleich bescheinige ich aufgrund heutiger Einsicht in das beim Amtsgericht Berlin-Charlottenburg zum Aktenzeichen HRB 33 551 geführte Handelsregister, dass die vorgenannten Herren als Prokuristen gemeinsam zur Vertretung der DaimlerChrysler Services Aktiengesellschaft, Berlin, berechtigt sind.

Ich habe den Beteiligten das Mitwirkungsverbot des § 3 Abs. 1 Nr. 7 BeurkG erläutert. Meine Frage, ob eine meine Mitwirkung an der Amtshandlung ausschließende Vorbefassung vorliege, wurde von den Beteiligten verneint.

Berlin, den 17. September 2002
Urkundenrolle-Nr. 477/2002

Elisabeth Quack · Notarin in Berlin

(Dr. Oliver Bugge)
Rechtsanwalt
als amtlich bestellter Vertreter der
Notarin Elisabeth Quack

Kostenrechnung
§§ 141, 154 KostO
Geschäftswert: 500.000,00 EUR (Höchstwert)

2,5/10 Unterschriftsbeglaubigung §§ 32, 45 KostO '02	130,00 Euro
5/10 Geschäfte außerhalb der Gerichtsstelle §§ 32, 58 I KostO '02	30,00 Euro
Vertretungsbescheinigung gem. § 150 Nr. 1 KostO '02	13,00 Euro
Schreibauslagen § 136, 152 I KostO '02 (6,00 Seiten)	3,00 Euro
Zwischensumme	176,00 Euro
Umsatzsteuer (MWSt) § 151a KostO '02 (16,00%)	28,16 Euro
Endsumme	**204,16 Euro**

(Dr. Oliver Bugge)
Rechtsanwalt
als amtlich bestellter Vertreter der
Notarin Elisabeth Quack

http://wikileaks.org/wiki/TollCollect

http://wikileaks.org/wiki/TollCollect

COFIROUTE
COMPAGNIE FINANCIÈRE ET INDUSTRIELLE DES AUTOROUTES

POUVOIR

Dario d'ANNUNZIO,

Agissant en qualité de Président Directeur Général de COFIROUTE, et dans le cadre des pouvoirs qui lui ont été conférés par le Conseil d'Administration du 13 décembre 2000,

délègue à : **Alain ESTIOT**

en qualité de Directeur des Projets Spéciaux, les pouvoirs ci-après :

- passer tous actes et signer tous documents relatifs à l'Appel d'Offres pour le système de péage des Poids Lourds en Allemagne.

Monsieur Estiot est autorisé à subdéléguer la signature des actes notariés relatifs au contrat d'exploitation signé entre, d'une part, le Consortium composé de Deutsche Telekom, DC Services et Cofiroute et, d'autre part, l'Etat allemand (contrat et annexes).

Fait à Sèvres, le 1er juillet 2002

Dario d'ANNUNZIO

Vu pour certification matérielle de la signature de M. Dario d'ANNUNZIO apposée ci-dessus

Siège social
6 à 10, rue Troyon
F - 92316 Sèvres Cedex
Tel 01 41 14 70 00
Fax 01 45 34 78 81

SA au capital de 158.282.124 € - 552 115 891 R.C.S. Nanterre - Ident. TVA FR 32 552 115 891 - Siret 552 115 891 00152 - APE 632A

http://wikileaks.org/wiki/TollCollect

COFIROUTE

COMPAGNIE FINANCIÈRE ET INDUSTRIELLE DES AUTOROUTES

VOLLMACHT

In seiner Eigenschaft als bevollmächtigter, geschäftsführender Direktor (Président Directeur Général) von COFIROUTE und im Rahmen der Befugnisse, die ihm der Verwaltungsrat vom 13. Dezember 2000 erteilt hat, überträgt

Dario d'ANNUNZIO

an : **Alain ESTIOT**

in dessen Eigenschaft als Leiter - Spezial Projekte (Directeur des Projets Spéciaux) die nachstehenden Befugnisse :

- Abschluss aller Rechtsgeschäfte sowie die Unterzeichnung aller Dokumente im Zusammenhang mit der Ausschreibung eines LkW-Mautsystems in Deutschland.

Herr Estiot ist ermächtigt, die Unterschriftsberechtigung für die notariellen Urkunden in bezug auf den zwischen der aus Deutsche Telekom, DC Services und Cofiroute bestehenden Bietergemeinschaft einerseits und dem deutschen Staat andererseits unterzeichneten Betreibervertrag (Vertrag und Anlagen) einer vom ihm beauftragten Person zu erteilen.

Ausgestellt in Sèvres, den 1. Juli 2002

Dario d'ANNUNZIO

Vu pour certification matérielle de la signature de M. Dario d'ANNUNZIO apposée ci-dessus

Siège social
6 à 10, rue Troyon
F - 92316 Sèvres Cedex
Tél. 01 41 14 70 00
Fax 01 45 34 78 81

SA au capital de 158 282 124 € - 552 115 891 R.C.S. Nanterre - Ident. TVA FR 32 552 115 891 - Siret 552 115 891 00152 - APE 632A

http://wikileaks.org/wiki/TollCollect

COFIROUTE

COMPAGNIE FINANCIÈRE ET INDUSTRIELLE DES AUTOROUTES

POUVOIR

Alain ESTIOT,

Agissant en qualité de Directeur des Projets Spéciaux, et dans le cadre des pouvoirs qui lui ont été conférés par le Président Directeur Général de COFIROUTE le 1er juillet 2002,

subdélègue à : **Laurence DHOMME**

en qualité d' Ingénieur d'Affaire, affectée au projet ETCAllemagne, les pouvoirs ci-après :

- signer les actes notariés relatifs au contrat d'exploitation conclu entre, d'une part, le Consortium composé de Deutsche Telekom, DC Services et Cofiroute et, d'autre part, l'Etat allemand (contrat et annexes).

Fait à Sèvres, le 18 juillet 2002

Alain ESTIOT

Vu pour certification matérielle de la signature de M. Alain ESTIOT apposée ci-dessus

Siège social
6 à 10, rue Troyon
F - 92316 Sevres Cedex
Tél 01 41 14 70 00
Fax 01 45 34 78 81

SA au capital de 158 282 124 € - 552 115 891 R.C.S. Nanterre - Ident. TVA FR 32 552 115 891 - Siret 552 115 891 00152 - APE 632A

COFIROUTE
COMPAGNIE FINANCIÈRE ET INDUSTRIELLE DES AUTOROUTES

VOLLMACHT

In seiner Eigenschaft als bevollmächtigter Leiter - Spezial Projekte (Directeur des Projets Spéciaux) und im Rahmen der Befugnisse, die ihm der geschäftsführende Direktor (Président Directeur Général) von COFIROUTE erteilt hat, überträgt

Alain ESTIOT

an : **Laurence DHOMME**

in ihrer Eigenschaft als Projekt Ingenieur die nachstehenden Befugnisse :

- Unterzeichnung der notariellen Urkunden in bezug auf den zwischen der aus Deutsche Telekom, DC Services und Cofiroute bestehenden Bietergemeinschaft einerseits und dem deutschen Staat andererseits unterzeichneten Betreibervertrag (Vertrag und Anlagen).

Ausgestellt in Sèvres, den 18. Juli 2002

A Estiot

Alain ESTIOT

Vu pour certification matérielle de la signature de M. Alain ESTIOT apposée ci-dessus

Siège social
6 à 10, rue Troyon
F - 92316 Sèvres Cedex
Tél. 01 41 14 70 00
Fax 01 45 34 78 81

SA au capital de 158 282 124 € 552 115 891 R.C.S. Nanterre Ident. TVA FR 32 552 115 891 - Siret 552 115 891 00152 - APE 632A

http://wikileaks.org/wiki/TollCollect

Greffe du Tribunal de Commerce de NANTERRE
4, Rue Pablo Neruda
92020 NANTERRE CEDEX

552 115 891 R.C.S. NANTERRE
Vos références : SP
Nos références : DJT
(1994 B 00430)

Extrait Kbis

IMMATRICULATION AU REGISTRE DU COMMERCE ET DES SOCIETES
Extrait au 11 Août 2002

IDENTIFICATION

Dénomination sociale :	**COMPAGNIE FINANCIERE ET INDUSTRIELLE DES AUTOROUTES**
Sigle :	COFIROUTE
Numéro d'identification :	552 115 891 R.C.S. NANTERRE
Numéro de gestion :	1994 B 00430
Date d'immatriculation :	27 Janvier 1994

RENSEIGNEMENTS RELATIFS A LA PERSONNE

Forme juridique :	société anonyme
Au capital de :	158282124 Euros
Adresse du siège :	6 A 10 RUE TROYON 92310 SEVRES
Durée de la société :	Jusqu'au 18 JUILLET 2054 *Prorogation jusqu'au* 19 Avril 2098
Date d'arrêté des comptes :	31 Décembre
Constitution - Dépôt de l'acte constitutif :	*Au Greffe du Tribunal de Commerce de* PARIS *le 28 Juillet 1955*
Publication :	Petites affiches du 28 Juillet 1955
Transfert de :	PARIS
Dépôt de l'acte :	*Au Greffe du Tribunal de Commerce de* NANTERRE *le 24 Janvier 1994* *sous le numéro* 2343
Publication au Greffe du nouveau siège :	*Journal* Petites affiches du 1 Décembre 1993

ADMINISTRATION

Président du conseil d'administration	Monsieur D'ANNUNZIO DARIO *né(e) le* 25/08/1951 à DENAIN 59220 *de nationalité* Française *demeurant* 130 RUE DE SAUSSURE 75017 PARIS
Administrateur	POUPINEL JEAN-FRANCOIS *né(e) le* 18/01/1940 à ALGER (ALGERIE) *de nationalité* Française *demeurant* 7 RUE DE L ORANGERIE 78000 VERSAILLES
Administrateur	SOCIETE GENERALE POUR FAVORISER LE DEVELOPPEMENT DU COMMERCE ET DE L'INDUSTRIE EN FRANCE -SA (552 120 222 R.C.S. PARIS) 29 BLD HAUSSMANN 75009 PARIS *représentée par* Monsieur BRENUGAT PIERRE-JEAN *né(e) le* 31/08/1943 à BARBEZIEUX 16300 *de nationalité* Française DEMEURANT : 60 RUE VIOLET - 75015 PARIS
Administrateur	SOCIETE COLAS SA

L'ORIGINAL DÉLIVRÉ PAR LE GREFFE DU TRIBUNAL DE COMMERCE EST ÉTABLI SUR PAPIER TRAMÉ

http://wikileaks.org/wiki/TollCollect

Extrait Kbis

IMMATRICULATION AU REGISTRE DU COMMERCE ET DES SOCIETES
Extrait au 11 Août 2002

	(552 025 314 R.C.S. NANTERRE) 7 PL RENE CLAIR 92653 BOULOGNE BILLANCOURT CEDEX *représentée par* Monsieur DUPONT ALAIN *né(e) le* 31/07/1940 à TOULON 83000 *de nationalité* Française - DEMEURANT : 75 RUE MADAME - 75006 PARIS
Administrateur	VINCI (552 037 806 R.C.S. NANTERRE) 1 CRS FERDINAND DE LESSEPS 92500 RUEIL MALMAISON *représentée par* Monsieur ZACHARIAS ANTOINE *né(e) le* 06/06/1939 à SARREGUEMINES 57200 *de nationalité* Française DEMEURANT : 10 RUE GEORGES BERGER 75017 PARIS
Administrateur	L'ENTREPRISE JEAN LEFEBVRE SA (542 067 541 R.C.S. NANTERRE) 11 BLD JEAN MERMOZ 92202 NEUILLY SUR SEINE *représentée par* ROUDE JEAN CLAUDE NE LE 24 MAI 1949 A NICE (06) DE NATIONALITE FRANCAISE ET DEMEURANT AU 49 AVENUE CARNOT 78100 SAINT GERMAIN EN LAYE
Administrateur	PARIBAS PARTICIPATIONS - SA - (712 016 047 R.C.S. PARIS) 041 AVE DE L OPERA 75002 PARIS *représentée par* Monsieur DE VREGILLE OLIVIER *né(e) le* 22/11/1955 à TUNIS (TUNISIE) *de nationalité* Française - DEMEURANT : 5 RUE DE VILLERSEXEL 75007 PARIS -
Administrateur	SOGEPAR (385 388 665 R.C.S. NANTERRE) 1 CRS FERDINAND DE LESSEPS 92500 RUEIL MALMAISON *représentée par* Monsieur HUVELIN BERNARD *né(e) le* 10/02/1937 à PARIS 75006 *de nationalité* Française - DEMEURANT : 4 CITE MARTIGNAC - 75007 PARIS
Administrateur	SOCIETE NOUVELLE DE L'EST DE LYON - SNEL (309 600 054 R.C.S. NANTERRE)

http://wikileaks.org/wiki/TollCollect

Extrait Kbis

IMMATRICULATION AU REGISTRE DU COMMERCE ET DES SOCIETES
Extrait au 11 Août 2002

	1 COURS FERDINAND DE LESSEPS 92500 RUEIL MALMAISON *représentée par* Monsieur TOLOT JEROME *né(e) le* 04/01/1952 à OULLINS 69600 *de nationalité* Française - DEMEURANT : 4 RUE CHERNOVIZ - 75016 PARIS
Administrateur	VINCI CONSTRUCTION (334 851 664 R.C.S. NANTERRE) 5 CRS FERDINAND DE LESSEPS 92500 RUEIL MALMAISON *représentée par* Monsieur MARTIN ROGER *né(e) le* 24/05/1943 à SCRIGNAC 29640 *de nationalité* Française - DEMEURANT : 15-17 CHEMIN DU HAUT MURGET - 78380 BOUGIVAL
Administrateur	EIFFAGE (709 802 094 R.C.S. NANTERRE) 143 AVE DE VERDUN 92442 ISSY LES MOULINEAUX *représentée par* Monsieur ROVERATO JEAN-FRANCOIS *né(e) le* 10/09/1944 à DIJON 21000 *de nationalité* Française - DEMEURANT : 25 AVENUE DE BOUFFLERS - 75016 PARIS
Commissaire aux comptes titulaire	MAZARS ET GUERARD (RCS PARIS B 784 824 153) *demeurant* TOUR FRAMATOME 92084 PARIS LA DEFENSE 6
Commissaire aux comptes titulaire	CABINET SALUSTRO-REYDEL 8 AV DELCASSE 75008 PARIS
Commissaire aux comptes suppléant	MARETTE JOSE *né(e) le* 16/03/1939 à SOTTEVILLE LES ROUEN (76) *de nationalité* Française *demeurant* 135 BOULEVARD HAUSSMANN 75008 PARIS
Commissaire aux comptes suppléant	Monsieur LUNEAU HUBERT *né(e) le* 11/04/1948 à NOHANT EN GRACY 18 *de nationalité* Française *demeurant* 41 AV DE L OPERA 75002 PARIS

RENSEIGNEMENTS RELATIFS A L'ACTIVITE COMMERCIALE

Origine de la société :	cette société, déjà constituée, transfère son siège de 77 AVE RAYMOND POINCARE 75116 PA RIS *à compter du* 29 Novembre 1993

L'ORIGINAL DÉLIVRÉ PAR LE GREFFE DU TRIBUNAL DE COMMERCE EST ÉTABLI SUR PAPIER TRAMÉ

http://wikileaks.org/wiki/TollCollect

Greffe du Tribunal de Commerce de NANTERRE
Rue Pablo Neruda
2020 NANTERRE CEDEX

552 115 891 R.C.S. NANTERRE
Vos références : SP
Nos références : DJT
(1994 B 00430)

Extrait Kbis

IMMATRICULATION AU REGISTRE DU COMMERCE ET DES SOCIETES
Extrait au 11 Août 2002

	ancien numéro R.C.S. 055B11589
rigine du fonds :	création d'un fonds de commerce
ctivité :	La construction et l'exploitation par voie de concession, des autoroutes "a10" Paris Poitiers et "a11" Paris-le Mans, y Com-- pris les raccordements aux voieries existantes, Lres dépendances et installations annexes, ainsi que toutes expansions et opérations de même nature que la société se verra confier par voie de concession ou contrat
dresse de l'établissement principal :	6 A 10 RUE TROYON 92310 SEVRES
ébut d'exploitation le :	18 Juillet 1955
ode d'exploitation :	exploitation directe

BSERVATIONS

7 Janvier 1994	La société ne conserve aucune activité à son ancien siège
, numéro 1	Société régie par la loi du 24 juillet 1966 et le décret du 23 mars 1967 sur les sociétés commerciales

Extrait délivré à NANTERRE, le 12 août 2002 sur 4 page(s)

Le Greffier,

Fin de l'extrait

Droits de Greffe (46) hors frais postaux (décret 86.1098 du 10 octobre 1986)	HT	2.02 EUR
	T.V.A. (19.6%)	0.40 EUR
	T.T.C.	2.42 EUR

http://wikileaks.org/wiki/TollCollect

http://wikileaks.org/wiki/TollCollect

BEGLAUBIGTE ABSCHRIFT

Ich, lic. iur. Dominik A. Schwerzmann, Rechtsanwalt und öffentliche Urkundsperson des Kantons Zug, mit Büro in Zug / Schweiz beglaubige die Übereinstimmung dieser Kopie mit der Originalurkunde (Urk. Reg. Nr. 108 h / 2002), errichtet am 19. September 2002 in Zug.

Zug, 26. September 2002

Die Urkundsperson:

RA Dominik A. Schwerzmann

http://wikileaks.org/wiki/TollCollect

APOSTILLE

(Convention de la Haye du 5 octobre 1961)

1. Land: Schweizerische Eidgenossenschaft, Kanton Zug
   Country: Swiss Confederation, Canton of Zug
   Diese öffentliche Urkunde / This public document

2. ist unterschrieben von
   has been signed by **lic.iur. Dominik A. Schwerzmann**

3. in seiner Eigenschaft als
   in his capacity as **Notary Public of the Canton of Zug**

4. Sie ist versehen mit dem Stempel / Siegel des (der)
   bears the stamp / seal of **Notary Public**

Bestätigt / certified

5. In / to 6301 Zug / 6301 Zug

6. Am / the 20th September 2002

7. durch die Staatskanzlei des Kantons Zug
   by Chancery of State of the Canton of Zug

8. unter / under Nr. 4759/02

9. Stempel/Siegel / Stamp/Seal

CANTON ZUG
CHANCERY OF STATE

10. Unterschrift/Signature

Rolf Iten

Inhaltsverzeichnis Formelansichten – Teil 2 –
Anhang 1 zu Nachweis 4.1

Teil	Datei	Register	Seitenanzahl
2	Übrige Teile des Mautsystems (ÜTdM)	- Processing - Output	33 30
2	Planung	- Anlagevermögen	399

VERTRAULICH [insb. i.s.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4		
1013		
1015	=Input!O624	=Input!P624
1017	=SUMME(O1019:O1025)	=SUMME(P1019:P1025)
1019	=O5176+O5186+O5202	=P5176+P5186+P5202
1020	=O5253+O5261+O5263	=P5253+P5261+P5263
1021	=O5349+O5359+O5369	=P5349+P5359+P5369
1022	=O5426+O5440+O5450+O5460	=P5426+P5440+P5450+P5460
1023	=O5514+O5518+O5526+O5532+O5548+O5556+O5568+O5572+O5582+O5604+O5622+O5626+O5640+O5644	=P5514+P5518+P5526+P5532+P5548+P5556+P5568+P5572+P5582+P5604+P5622+P5626+P5640+P5644
1024	=O5705+O5719+O5723+O5731+O5741+O5745+O5753+O5763+O5767+O5771	=P5705+P5719+P5723+P5731+P5741+P5745+P5753+P5763+P5767+P5771
1025	=O5823+O5835+O5839	=P5823+P5835+P5839
1027	=O1015*O1017/1000000	=P1015*P1017/1000000
1028		
1029	=Input!O625	=Input!P625
1031	=O881	=P881
1032	=O1017	=P1017
1034	=O1031-O1032	=P1031-P1032
1036	=O1029*O1034/1000000	=P1029*P1034/1000000
1037		
1038	=O1027+O1036	=P1027+P1036
1039		
1040		
1041		
1043	=Input!O630	=Input!P630
1044	=O881	=P881
1046	=O1043*O1044/1000000	=P1043*P1044/1000000
1047		

323362

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4		
1048		
1049		
1051	=Input!O637	=Input!P637
1053	=Input!O638	=Input!P638
1055	=Input!O639	=Input!P639
1056		
1057	=(O1051+O1053+O1055)/1000000	=(P1051+P1053+P1055)/1000000
1058		
1059		

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323363

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4		
1060		
1061		
1063	=Input!O699/1000000	=Input!P699/1000000
1064		
1065	=O1063	=P1063
1066		
1067		
1068		
1070		
1071	=Input!O658	=Input!P658
1072		
1073	=Input!O646	=Input!P646
1075	=Input!O647	=Input!P647
1076	=Input!O657	=Input!P657
1078	=O1071*O1075*O1076	=P1071*P1075*P1076
1080	*=O1073*O1078/1000000*	*=P1073*P1078/1000000*
1081		
1082	=Input!O649	=Input!P649
1084	=Input!O650	=Input!P650
1085	=Input!O657	=Input!P657
1087	=O1071*O1084*O1085	=P1071*P1084*P1085
1089	*=O1082*O1087/1000000*	*=P1082*P1087/1000000*
1090		
1091	=Input!O652	=Input!P652
1093	=Input!O655	=Input!P655
1094	=Input!O654	=Input!P654
1095	=Input!O653	=Input!P653
1097	=(O1071*O1093*O1094)+O1095	=(P1071*P1093*P1094)+P1095
1099	*=O1091*O1097/1000000*	*=P1091*P1097/1000000*
1100		
1101	=O1080+O1089+O1099	=P1080+P1089+P1099
1102		
1103	=Input!O662/1000000	=Input!P662/1000000
1105	=Input!O664	=Input!P664
1106	=Input!O665	=Input!P665
1107	=O1105*O1106/1000000	=P1105*P1106/1000000
1109	=Input!O667	=Input!P667
1110	=Input!O668	=Input!P668
1111	=O1109*O1110/1000000	=P1109*P1110/1000000
1113	=Input!O670	=Input!P670
1114	=Input!O671	=Input!P671
1115	=O1113*O1114/1000000	=P1113*P1114/1000000
1117	=O1103+O1107+O1111+O1115	=P1103+P1107+P1111+P1115
1118		
1119	=Input!O675	=Input!P675
1120	=Input!O676	=Input!P676
1121	=O1119*O1120/1000000	=P1119*P1120/1000000
1123	=Input!O678	=Input!P678
1124	=Input!O679	=Input!P679
1125	=O1123*O1124/1000000	=P1123*P1124/1000000
1127	=Input!O681	=Input!P681
1128	=Input!O682	=Input!P682
1129	=O1127*O1128/1000000	=P1127*P1128/1000000
1131	=Input!O684	=Input!P684
1132	=Input!O685	=Input!P685
1133	=O1131*O1132/1000000	=P1131*P1132/1000000

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323364

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4		
1135	=Input!O687	=Input!P687
1136	=Input!O688	=Input!P688
1137	=Input!O689	=Input!P689
1138	=(O1135*O1136+O1137)/1000000	=(P1135*P1136+P1137)/1000000
1140	=Input!O691	=Input!P691
1141	=Input!O692	=Input!P692
1142	=O1140*O1141/1000000	=P1140*P1141/1000000
1144	=Input!O694	=Input!P694
1145	=Input!O695	=Input!P695
1146	=O1144*O1145/1000000	=P1144*P1145/1000000
1148	=O1121+O1125+O1129+O1133+O1138+O1142+O1146	=P1121+P1125+P1129+P1133+P1138+P1142+P1146
1149		
1150	=Input!O701	=Input!P701
1151	=Input!O702	=Input!P702
1153	=Input!O704	=Input!P704
1154	=Input!O705	=Input!P705
1156	=Input!O707	=Input!P707
1157	=O881	=P881
1159	=O1156*O1157/1000000	=P1156*P1157/1000000
1161	=(O1150*O1151+O1153*O1154)/1000000+O1159	=(P1150*P1151+P1153*P1154)/1000000+P1159
1162		
1163	=Input!O726/1000000	=Input!P726/1000000
1164		
1165	=O1101+O1117+O1148+O1161+O1163	=P1101+P1117+P1148+P1161+P1163
1166		
1167		
1168		
1170		
1171	=O883	=P883
1172	=O884	=P884
1173	=O885	=P885
1174	=O886	=P886
1175	=O887	=P887
1176	=O888	=P888
1177	=O889	=P889
1178	=SUMME(O1171:O1177)	=SUMME(P1171:P1177)
1180	=Input!O730	=Input!P730
1182	=O1178*O1180/1000000	=P1178*P1180/1000000
1183		
1184	=Input!O731/1000000	=Input!P731/1000000
1185		
1186	=O1182+O1184	=P1182+P1184
1187		
1188		
1189		
1191	=Input!O736	=Input!P736
1192	=Input!O737	=Input!P737
1193	=Input!O740	=Input!P740
1194	=Input!O739	=Input!P739
1196	=(O1191*O1192)*O1193*O1194	=(P1191*P1192)*P1193*P1194
1196	=Input!O744	=Input!P744
1200	=O1196+O1198	=P1196+P1198
1202	=Input!O742	=Input!P742
1204	=O1200*O1202/1000000	=P1200*P1202/1000000
1205		
1206		

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323365

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4	[illegible]	[illegible]
1207		
1209	=Input!O749	=Input!P749
1210	=Input!O751	=Input!P751
1211	=O1209*(1+O1210)	=P1209*(1+P1210)
1213	=Input!O750	=Input!P750
1215	=O1211*O1213/1000000	=P1211*P1213/1000000
1216		
1217		
1218		
1220	=Input!O758	=Input!P758
1221		
1222	=Input!O761	=Input!P761
1223	=O$1220*O1222	=P$1220*P1222
1225	=Input!O780	=Input!P780
1227	=O1223*O1225	=P1223*P1225
1228		
1229	=Input!O762	=Input!P762
1230	=O$1220*O1229	=P$1220*P1229
1232	=Input!O781	=Input!P781
1234	=O1230*O1232	=P1230*P1232
1235		
1236	=Input!O764	=Input!P764
1237	=O$1220*O1236	=P$1220*P1236
1239	=Input!O783	=Input!P783
1241	=O1237*O1239	=P1237*P1239
1242		
1243	=Input!O765	=Input!P765
1244	=O$1220*O1243	=P$1220*P1243
1246	=Input!O784	=Input!P784
1248	=O1244*O1246	=P1244*P1246
1249		
1250	=Input!O766	=Input!P766
1251	=O$1220*O1250	=P$1220*P1250
1253	=Input!O785	=Input!P785
1255	=O1251*O1253	=P1251*P1253
1256		
1257	=Input!O767	=Input!P767
1258	=O$1220*O1257	=P$1220*P1257
1260	=Input!O786	=Input!P786
1262	=O1258*O1260	=P1258*P1260
1263		
1264	=Input!O768	=Input!P768
1265	=O$1220*O1264	=P$1220*P1264
1267	=Input!O787	=Input!P787
1269	=O1265*O1267	=P1265*P1267
1270		
1271	=Input!O769	=Input!P769
1272	=O$1220*O1271	=P$1220*P1271
1274	=Input!O788	=Input!P788
1276	=O1272*O1274	=P1272*P1274
1277		
1278	=Input!O770	=Input!P770
1279	=O$1220*O1278	=P$1220*P1278
1281	=Input!O789	=Input!P789

323366

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4		
1283	=O1279*O1281	=P1279*P1281
1284		
1285	=Input!O771	=Input!P771
1286	=O$1220*O1285	=P$1220*P1285
1288	=Input!O790	=Input!P790
1290	=O1286*O1288	=P1286*P1288
1291		
1292	=Input!O772	=Input!P772
1293	=O$1220*O1292	=P$1220*P1292
1295	=Input!O791	=Input!P791
1297	=O1293*O1295	=P1293*P1295
1298		
1299	=Input!O773	=Input!P773
1300	=O$1220*O1299	=P$1220*P1299
1302	=Input!O792	=Input!P792
1304	=O1300*O1302	=P1300*P1302
1305		
1306	=Input!O775	=Input!P775
1307	=O$1220*O1306	=P$1220*P1306
1309	=Input!O794	=Input!P794
1311	=O1307*O1309	=P1307*P1309
1312		
1313	=Input!O776	=Input!P776
1314	=O1220*O1313	=P1220*P1313
1316	=Input!O795	=Input!P795
1318	=O1314*O1316	=P1314*P1316
1319		
1320	=O1227+O1234+O1241+O1248+O1255+O1262+O1269+O1276+O1283+O1290+O1297+O1304+O1311+O1318	=P1227+P1234+P1241+P1248+P1255+P1262+P1269+P1276+P1283+P1290+P1297+P1304+P1311+P1318
1321		
1322		
1323		
1325	=Input!O800	=Input!P800
1326	=Input!O801	=Input!P801
1328	=O1325*O1326/1000000	=P1325*P1326/1000000
1329		
1330	=Input!O803	=Input!P803
1331	=Input!O804	=Input!P804
1333	=O1330*O1331/1000000	=P1330*P1331/1000000
1334		
1335	=O1328+O1333	=P1328+P1333
1336		
1337		
1338		
1340	=Input!O809	=Input!P809
1341	=Input!O810	=Input!P810
1343	=O1340*O1341/1000000	=P1340*P1341/1000000
1344		
1345		
1346		
1348	=Input!O815	=Input!P815
1349		
1350		
1351		
1353	=Input!O824	=Input!P824
1354	=Input!O825	=Input!P825

323367

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4		
1356	=O1353*O1354	=P1353*P1354
1357		
1358	=Input!O833	=Input!P833
1359	=Input!O834	=Input!P834
1361	=O1358*O1359	=P1358*P1359
1362		
1363	=Input!O838	=Input!P838
1364	=Input!O839	=Input!P839
1366	=O1363*O1364	=P1363*P1364
1367		
1368	=Input!O845	=Input!P845
1369	=O881	=P881
1371	=O1368*O1369/1000000	=P1368*P1369/1000000
1372		
1373	=Input!O850	=Input!P850
1374	=Input!O851	=Input!P851
1376	=O1373*O1374	=P1373*P1374
1377		
1378	=Input!O855/1000000	=Input!P855/1000000
1379		
1380	=O1356+O1361+O1366+O1371+O1376+O1378	=P1356+P1361+P1366+P1371+P1376+P1378
1381		
1382	=Input!O859	=Input!P859
1384	=O1380*O1382	=P1380*P1382
1385		
1386	=O1380+O1384	=P1380+P1384
1387		
1388		
1389		
1391	=Input!O872/1000000	=Input!P872/1000000
1392	=Input!O874/1000000	=Input!P874/1000000
1393	=Input!O879/1000000	=Input!P879/1000000
1394	=Input!O881/1000000	=Input!P881/1000000
1396	=SUMME(O1391:O1394)	=SUMME(P1391:P1394)
1397		
1398	=Input!O883	=Input!P883
1399	='[Manuelles Einbuchungssystem (ME).xls]Output'!O93-'[Manuelles Einbuchungssystem (ME).xls]Input'!O128	='[Manuelles Einbuchungssystem (ME).xls]Output'!P93-'[Manuelles Einbuchungssystem (ME).xls]Input'!P128
1400	=O1399-N1399	=P1399-O1399
1402	=O1400*O1398/1000000	=P1400*P1398/1000000
1403		
1404	=O1396+O1402	=P1396+P1402
1405		
1406		
1407		
1409	=Input!O888/1000000	=Input!P888/1000000
1410		
1411		
1412		
1414	=Input!O893/1000000	=Input!P893/1000000
1415		
1416		
1417		
1419	=Input!O898/1000000	=Input!P898/1000000
1420		
1421		
1422		
1424	=Input!O903/1000000	=Input!P903/1000000

323368

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4		
1425		
1426		
1427		
1429	=Input!O906	=Input!P906
1430	=Input!O920	=Input!P920
1432	=O1429*O1430/1000000	=P1429*P1430/1000000
1433		
1434	=Input!O910	=Input!P910
1435	=Input!O921	=Input!P921
1437	=O1434*O1435/1000000	=P1434*P1435/1000000
1438		
1439	=Input!O916	=Input!P916
1440	=Input!O922	=Input!P922
1442	=O1439*O1440/1000000	=P1439*P1440/1000000
1443		
1444	=O1432+O1437+O1442	=P1432+P1437+P1442
1445		
1446		
1447		
1449	=Input!O939	=Input!P939
1450	=Input!O940	=Input!P940
1452	=O1449*O1450	=P1449*P1450
1453		
1454		
1455		
1457	=Input!O945/1000000	=Input!P945/1000000
1458		
1459		
1460		
1462	=Input!O950/1000000	=Input!P950/1000000
1463		
1464		
1465		
1467	=Input!O955/1000000	=Input!P955/1000000
1468		
1469		
1470		
1472	=Input!O960	=Input!P960
1473		
1474		
1475		
1477	=Input!O965/1000000	=Input!P965/1000000
1478		
1479		
1480		
1482	=Input!O970	=Input!P970
1484	=[Grundannahmen.xls]Grundlagen!O$10	=[Grundannahmen.xls]Grundlagen!P$10
1485	=N1485*(1+O1484)	=O1485*(1+P1484)
1487	=O1482*O1485	=P1482*P1485
1488		
1489	=Input!O973	=Input!P973
1491	=Input!O972	=Input!P972
1492	=N1492+O1491	=O1492+P1491
1493	=O1487*O1492	=P1487*P1492
1495	=Input!O975	=Input!P975
1497	=O1493/(1+O1495)^O1489	=P1493/(1+P1495)^P1489

323369

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	O	P
1		
2		
3		
4		
1499	=O1497-N1497	=P1497-O1497
1500		
1501		
1502		
1503	=N1503+O1499+O1501	=O1503+P1499+P1501
1504		
1505		
1506		
1507		
1508	=inputIO981/1000000	=inputIP981/1000000
1509		
1510		

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	=Input!Q10
12	
13	
14	=Q12+Q13
16	=SUMME(Q17:Q21)
17	=Input!Q9
18	=Input!Q12
19	=Input!Q15
20	=Input!Q18
21	=Input!Q21
23	**=WENN(Q15-P15>0;Q15-P15;0)**
24	
25	
26	
27	
28	=Input!Q927*Input!Q929
30	
31	
32	=Q30+Q31
34	=Input!Q931
36	**=Q32*Q34/1000000**
37	
38	=Q39+Q40
39	=Input!Q41
40	=Input!Q40
42	
43	
44	=SUMME(Q42:Q43)
46	=Input!Q43
48	**=Q44*Q46/1000000**
49	
50	
51	
52	
53	=Input!Q65
55	
56	
57	=Q55+Q56
59	=Input!Q67
61	**=Q57*Q59/1000000**
62	
63	**=Q36+Q48+Q61**
64	
65	=Input!Q94
67	
68	
69	=Q67+Q68
71	=Input!Q96
73	**=Q69*Q71/1000000**
74	
75	=Input!Q103

323371

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
77	
78	
79	=Q77+Q78
81	=Input!Q105
83	=Q79*Q81/1000000
84	
85	
86	
88	=Input!Q131
89	
90	
91	
93	=Q95+Q103
95	=SUMME(Q96:Q102)
96	=Q234
97	=Q328
98	=Q407
99	=Q497
100	=Q685
101	=Q805
102	=Q858
103	=Q40
105	
106	
107	=SUMME(Q105:Q106)
109	=Input!Q75
110	
111	=Q107*Q109/1000000
112	
113	
114	
115	
116	
118	=Input!Q27
119	
120	
122	=Input!Q113/1000000
123	
124	
126	=Input!Q126
127	
128	
129	
130	
131	=Input!Q53
133	=Input!Q55
135	=Input!Q57
137	=Input!Q59
139	=Input!Q61
141	
142	
144	=Input!Q65
145	=Input!Q66
146	=Input!Q67
147	=Input!Q68
148	=Input!Q69

323372

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
150	=Q131*Q144+Q133*Q145+Q135*Q146+Q137*Q147+Q139*Q148
152	
153	
155	=Q234
156	=Q328
157	=Q497
158	=Q497
159	=Q695
160	=Q103
161	=Q803
162	=Q864
164	=SUMME(Q155:Q162)
166	=Q164*Q150/1000000
167	
168	
169	
171	
172	
173	
174	
176	=Input!Q166
177	=Input!Q167
178	=Q176*Q177/1000000
180	=Input!Q169
181	=Input!Q170
182	=Q180*Q181/1000000
183	
184	
186	=Input!Q174
187	=Input!Q175
188	=Q186*Q187/1000000
190	=Input!Q177
191	=Input!Q178
192	=Q190*Q191/1000000
193	
194	
196	=Input!Q182
197	=Input!Q183
198	=Q196*Q197/1000000
199	
200	
202	=Input!Q187
203	=Input!Q188
204	=Q202*Q203/1000000
206	=Input!Q190
207	=Input!Q191
208	=Q206*Q207/1000000
209	
210	
212	=Input!Q195
213	=Input!Q196
214	=Q212*Q213/1000000
215	
216	
218	=Q176+Q180
219	=Q186+Q190
220	=Q198

323373

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
221	=Q202+Q206
222	=Q212
224	***=SUMME(Q218:Q222)***
225	
226	
228	=Q176+Q180
229	=Q186+Q190
230	=Q196
231	=Q202+Q206
232	=Q212
234	***=SUMME(Q228:Q232)***
235	
236	
238	=Q178+Q182
239	=Q188+Q192
240	=Q198
241	=Q204+Q208
242	=Q214
244	***=SUMME(Q238:Q242)***
245	
246	=Q178+Q188+Q204
247	
248	
249	
250	
251	
253	=Input!Q213
254	=Input!Q214
255	=Q253*Q254/1000000
257	=Input!Q216
258	=Input!Q217
259	=Q257*Q258/1000000
261	=Input!Q221
262	=Input!Q222
263	=Q261*Q262/1000000
265	=Input!Q226
266	=Input!Q227
267	=Q265*Q266/1000000
268	
269	
271	=Input!Q231
272	=Input!Q232
273	=Q271*Q272/1000000
274	
275	
277	=Input!Q236
278	=Input!Q237
279	=Q277*Q278/1000000
280	
281	
283	=Input!Q241
284	=Input!Q242
285	=Q283*Q284/1000000
286	
287	
289	=Input!Q246
290	=Input!Q247

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323374

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
291	=Q289*Q290/1000000
292	
293	
295	=Input!Q251
296	=Input!Q252
297	=Q295*Q296/1000000
298	
299	
301	=Input!Q256
302	=Input!Q257
303	=Q301*Q302/1000000
304	
305	
306	
308	=Q253+Q257+Q261+Q265
309	=Q271
310	=Q277
311	=Q283
312	=Q289
313	=Q295
314	=Q301
316	***=SUMME(Q308:Q314)***
317	
318	
320	=Q253+Q257+Q261+Q265
321	=Q271
322	=Q277
323	=Q283
324	=Q289
325	=Q295
326	=Q301
328	***=SUMME(Q320:Q326)***
329	
330	
332	=Q256+Q259+Q263+Q267
333	=Q273
334	=Q279
335	=Q285
336	=Q291
337	=Q297
338	=Q303
340	***=SUMME(Q332:Q338)***
341	
342	=Q255+Q263+Q285
343	
344	
345	
346	
347	
349	=Input!Q276
350	=Input!Q277
351	=Q349*Q350/1000000
353	=Input!Q279
354	=Input!Q280
355	=Q353*Q354/1000000
356	
357	
359	=Input!Q284

323375

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	[redacted]
360	=Input!Q285
361	=Q359*Q360/1000000
363	=Input!Q287
364	=Input!Q288
365	=Q363*Q364/1000000
366	
367	
369	=Input!Q292
370	=Input!Q293
371	=Q369*Q370/1000000
373	=Input!Q295
374	=Input!Q296
375	=Q373*Q374/1000000
376	
377	
379	=Input!Q300
380	=Input!Q301
381	=Q379*Q380/1000000
382	
383	
385	=Input!Q305
386	=Input!Q306
387	=Q385*Q386/1000000
388	
389	
391	=QS349+QS353
392	=QS359+QS363
393	=QS369+QS373
394	=QS379
395	=QS385
397	***=SUMME(Q391:Q395)***
398	
399	
401	=QS349+QS353
402	=QS359+QS363
403	=QS369+QS373
404	=QS379
405	=QS385
407	***=SUMME(Q401:Q405)***
408	
409	
411	=Q351+Q355
412	=Q361+Q365
413	=Q371+Q375
414	=Q381
415	=Q387
417	***=SUMME(Q411:Q415)***
418	
419	=Q351+Q361+Q371
420	
421	
422	
423	
424	
426	=Input!Q323
427	=Input!Q324
428	=Q426*Q427/1000000

323376

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
430	=Input!Q326
431	=Input!Q327
432	=Q430*Q431/1000000
434	=Input!Q329
435	=Input!Q330
436	=Q434*Q435/1000000
437	
438	
440	=Input!Q334
441	=Input!Q335
442	=Q440*Q441/1000000
444	=Input!Q337
445	=Input!Q338
446	=Q444*Q445/1000000
447	
448	
450	=Input!Q342
451	=Input!Q343
452	=Q450*Q451/1000000
454	=Input!Q345
455	=Input!Q346
456	=Q454*Q455/1000000
457	
458	
460	=Input!Q350
461	=Input!Q351
462	=Q460*Q461/1000000
464	=Input!Q353
465	=Input!Q354
466	=Q464*Q465/1000000
468	=Input!Q356
469	=Input!Q357
470	=Q468*Q469/1000000
471	
472	
474	=Input!Q361
475	=Input!Q362
476	=Q474*Q475/1000000
478	
479	
481	=Q426+Q430+Q434
482	=Q440+Q444
483	=Q450+Q454
484	=Q460+Q464+Q468
485	=Q474
487	***=SUMME(Q481:Q485)***
488	
489	
491	=RUNDEN(Q426+Q430+Q434;0)
492	=Q440+Q444
493	=RUNDEN(Q450+Q454;0)
494	=Q460+Q464+Q468
495	=Q474
497	***=SUMME(Q491:Q495)***
498	
499	

323377

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
501	=Q428+Q432+Q436
502	=Q442+Q446
503	=Q452+Q456
504	=Q462+Q466+Q470
505	=Q476
507	***=SUMME(Q501:Q505)***
508	
509	=Q428+Q442+Q452+Q462
510	
511	
512	
513	
514	=Input!Q378
515	=Input!Q379
516	=Q514*Q515/1000000
518	=Input!Q381
519	=Input!Q382
520	=Q518*Q519/1000000
522	=Input!Q384
523	=Input!Q385
524	=Q522*Q523/1000000
525	
526	
528	=Input!Q389
529	=Input!Q390
530	=Q528*Q529/1000000
532	=Input!Q392
533	=Input!Q393
534	=Q532*Q533/1000000
536	=Input!Q395
537	=Input!Q396
538	=Q536*Q537/1000000
540	=Input!Q398
541	=Input!Q399
542	=Q540*Q541/1000000
544	=Input!Q401
545	=Input!Q402
546	=Q544*Q545/1000000
548	=Input!Q404
549	=Input!Q405
550	=Q548*Q549/1000000
552	=Input!Q407
553	=Input!Q408
554	=Q552*Q553/1000000
556	=Input!Q410
557	=Input!Q411
558	=Q556*Q557/1000000
560	=Input!Q413
561	=Input!Q414
562	=Q560*Q561/1000000
564	=Input!Q416
565	=Input!Q417
566	=Q564*Q565/1000000
568	=Input!Q419
569	=Input!Q420
570	=Q568*Q569/1000000

323378

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
572	=Input!Q422
573	=Input!Q423
574	=Q572*Q573/1000000
576	=Input!Q425
577	=Input!Q426
578	=Q576*Q577/1000000
579	
580	
582	=Input!Q430
583	=Input!Q431
584	=Q582*Q583/1000000
586	=Input!Q433
587	=Input!Q434
588	=Q586*Q587/1000000
590	=Input!Q436
591	=Input!Q437
592	=Q590*Q591/1000000
594	=Input!Q439
595	=Input!Q440
596	=Q594*Q595/1000000
598	=Input!Q442
599	=Input!Q443
600	=Q598*Q599/1000000
601	
602	
604	=Input!Q447
605	=Input!Q448
606	=Q604*Q605/1000000
608	=Input!Q450
609	=Input!Q451
610	=Q608*Q609/1000000
612	=Input!Q453
613	=Input!Q454
614	=Q612*Q613/1000000
616	=Input!Q456
617	=Input!Q457
618	=Q616*Q617/1000000
619	
620	
622	=Input!Q461
623	=Input!Q462
624	=Q622*Q623/1000000
626	=Input!Q464
627	=Input!Q465
628	=Q626*Q627/1000000
630	=Input!Q467
631	=Input!Q468
632	=Q630*Q631/1000000
634	=Input!Q470
635	=Input!Q471
636	=Q634*Q635/1000000
637	
638	
640	=Input!Q475
641	=Input!Q476
642	=Q640*Q641/1000000

323379

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
644	=Input!Q478
645	=Input!Q479
646	=Q644*Q645/1000000
648	=Input!Q481
649	=Input!Q482
650	=Q648*Q649/1000000
652	=Input!Q484
653	=Input!Q485
654	=Q652*Q653/1000000
656	=Input!Q487
657	=Input!Q488
658	=Q656*Q657/1000000
660	=Input!Q490
661	=Input!Q491
662	=Q660*Q661/1000000
663	
664	
666	
667	=Q514+Q518+Q522
668	=Q528+Q532+Q536+Q540+Q544+Q548+Q552+Q556+Q560+Q564+Q568+Q572+Q576
669	=Q582+Q586+Q590+Q594+Q598
670	=Q604+Q608+Q612+Q616
671	=Q622+Q626+Q630+Q634
672	=Q640+Q644+Q648+Q652+Q656+Q660
674	=SUMME(Q667:Q672)
675	
676	
678	=Q5514+Q5518+Q5522
679	=Q5528+Q5532+Q5536+Q5544+Q556+Q564+Q568+RUNDEN(Q560*0/*,0)
680	=Q5582+Q5586+Q5590+Q5594+Q5598
681	=Q5604+Q5608+Q5612+Q5616
682	=Q5630+Q622+Q626+Q634
683	=Q5644+Q5648+Q5652+Q640+Q659+Q660
685	=SUMME(Q678:Q683)
686	
687	
689	=Q516+Q520+Q524
690	=Q530+Q534+Q538+Q542+Q546+Q550+Q554+Q558+Q562+Q566+Q570+Q574+Q578
691	=Q584+Q588+Q592+Q596+Q600
692	=Q606+Q610+Q614+Q618
693	=Q624+Q628+Q632+Q636
694	=Q642+Q646+Q650+Q654+Q658+Q662
696	=SUMME(Q689:Q694)
697	
698	=Q516+Q520+Q530+Q534+Q550+Q558+Q570+Q574+Q584+Q606+Q624+Q628+Q642+Q648
699	
700	
701	
702	
703	
704	
705	=Input!Q510
706	=Input!Q511
707	=Q705*Q706/1000000
709	=Input!Q513
710	=Input!Q514
711	=Q709*Q710/1000000

3233380

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
713	=Input!Q516
714	=Input!Q517
715	=Q713*Q714/1000000
716	
717	
719	=Input!Q521
720	=Input!Q522
721	=Q719*Q720/1000000
723	=Input!Q524
724	=Input!Q525
725	=Q723*Q724/1000000
727	=Input!Q527
728	=Input!Q528
729	=Q727*Q728/1000000
731	=Input!Q530
732	=Input!Q531
733	=Q731*Q732/1000000
735	=Input!Q533
736	=Input!Q534
737	=Q735*Q736/1000000
738	
739	
741	=Input!Q538
742	=Input!Q539
743	=Q741*Q742/1000000
745	=Input!Q541
746	=Input!Q542
747	=Q745*Q746/1000000
749	=Input!Q544
750	=Input!Q545
751	=Q749*Q750/1000000
753	=Input!Q547
754	=Input!Q548
755	=Q753*Q754/1000000
757	=Input!Q550
758	=Input!Q551
759	=Q757*Q758/1000000
760	
761	
763	=Input!Q555
764	=Input!Q556
765	=Q763*Q764/1000000
767	=Input!Q558
768	=Input!Q559
769	=Q767*Q768/1000000
771	=Input!Q561
772	=Input!Q562
773	=Q771*Q772/1000000
775	=Input!Q564
776	=Input!Q565
777	=Q775*Q776/1000000
779	=Input!Q567
780	=Input!Q568
781	=Q779*Q780/1000000
783	=Input!Q570
784	=Input!Q571

323381

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	[illegible]
785	=Q783*Q784/1000000
786	
787	
789	=Q705+Q709+Q713
790	=Q719+Q723+Q727+Q731+Q735
791	=Q741+Q745+Q749+Q753+Q757
792	=Q763+Q767+Q771+Q775+Q779+Q783
794	***=SUMME(Q789:Q792)***
795	
796	
798	=RUNDEN(Q705+Q709+Q713;0)
799	=RUNDEN(Q719+Q723+Q727+Q731+Q735;0)
800	=Q741+Q745+Q749+Q753+Q757
801	=RUNDEN(Q763+Q767+Q771+Q775+Q779+Q783;0)
803	***=SUMME(Q798:Q801)***
805	***=Q803-Q800***
806	
807	
809	=Q707+Q711+Q715
810	=Q721+Q725+Q729+Q733+Q737
811	=Q743+Q747+Q751+Q755+Q759
812	=Q765+Q769+Q773+Q777+Q781+Q785
814	***=SUMME(Q809:Q812)***
815	
816	=Q707+Q721+Q725+Q733+Q743+Q747+Q755+Q765+Q769+Q773
817	
818	
819	
820	
821	
822	
823	=Input!Q585
824	=Input!Q586
825	=Q823*Q824/1000000
827	=Input!Q588
828	=Input!Q589
829	=Q827*Q828/1000000
831	=Input!Q591
832	=Input!Q592
833	=Q831*Q832/1000000
835	=Input!Q594
836	=Input!Q595
837	=Q835*Q836/1000000
839	=Input!Q597
840	=Input!Q598
841	=Q839*Q840/1000000
843	=Input!Q600
844	=Input!Q601
845	=Q843*Q844/1000000
847	=Input!Q603
848	=Input!Q604
849	=Q847*Q848/1000000
850	
851	
852	
854	***=Q$823+Q$827+Q$831+Q$835+Q$839+Q$843+Q$847***
855	

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323382

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
856	
858	=Q$823+Q$827+Q$831+Q$835+Q$839+Q$843+Q$847
859	
860	
862	=Q825+Q829+Q833+Q837+Q841+Q845+Q849
863	
864	=Q825+Q837+Q841
865	
866	
867	
869	=SUMME(Q873:Q879)
870	=Q246+Q342+Q419+Q508+Q608+Q816+Q864
871	=Q869-Q870
873	=Q244
874	=Q340
875	=Q417
876	=Q507
877	=Q606
878	=Q814
879	=Q862
880	
881	=SUMME(Q883:Q889)
883	=Q224
884	=Q315
885	=Q397
886	=Q487
887	=Q674
888	=Q791
889	=Q854
890	
891	
892	
894	=Input!Q159
896	=Q869*Q894
897	
898	
899	
901	=Input!Q139
903	=Q869*Q901
904	
905	
906	
908	=Input!Q143
909	=Q956
911	=Q908*Q909/1000000
912	
913	=Input!Q145
914	=Q871
916	=Q913*Q914
917	
918	=Q911+Q916
919	
920	
921	
923	
924	
926	

323383

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
928	
929	
931	
932	
933	
935	
936	
937	
939	
941	
943	
944	
945	=-SUMME(D943:P943)
946	
947	=P947+Q943+Q945
948	
949	
950	
951	
952	=Input!Q613
954	=Input!Q617
956	=SUMME(Q958:Q964)
958	=Q5176+Q5186+Q5202
959	=Q5253+Q5261+Q5283
960	=Q5349+Q5359+Q5369
961	=Q5426+Q5440+Q5450+Q5460
962	=Q5514+Q5518+Q5528+Q5532+Q5548+Q5556+Q5568+Q5572+Q5582+Q5604+Q5622+Q5626+Q5640+Q5644
963	=Q5705+Q5719+Q5723+Q5731+Q5741+Q5745+Q5753+Q5763+Q5767+Q5771
964	=Q823+Q835+Q839
966	
967	=WENN(Q956-P956>0;Q956-P956;0)
968	=RUNDEN(Q95*Q956;0)
969	=SUMME(Q967:Q968)
971	=Q952*Q969/1000000
972	
973	=Input!Q612
975	=Input!Q617
977	=Q661
978	=Q956
980	=Q977-Q978
982	=WENN(Q980-P980>0;Q980-P980;0)
983	=RUNDEN(Q975*Q980;0)
984	=SUMME(Q982:Q983)
986	=Q973*Q984/1000000
987	
988	=Input!Q615
990	=Input!Q617
992	=SUMME(Q994:Q1000)
994	=Q5176+Q5186+Q5202
995	=Q5253+Q5261+Q5283
996	=Q5349+Q5359+Q5369
997	=Q5426+Q5440+Q5450+Q5460
998	=Q5514+Q5518+Q5528+Q5532+Q5548+Q5556+Q5568+Q5572+Q5582+Q5604+Q5622+Q5626+Q5640+Q5644
999	=Q5705+Q5719+Q5723+Q5731+Q5741+Q5745+Q5753+Q5763+Q5767+Q5771
1000	=Q823+Q835+Q839

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323384

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1002	=WENN(Q992-P992>0;Q992-P992;0)
1003	=RUNDEN(Q990*Q992;0)
1004	=SUMME(Q1002:Q1003)
1006	=Q988*Q1004/1000000
1007	
1008	=Input!Q619/1000000
1009	
1010	=Q986+Q971+Q1006+Q1008
1011	
1012	

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323385

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1013	
1015	=Input!Q624
1017	=SUMME(Q1019:Q1025)
1019	=Q5176+Q5186+Q5202
1020	=Q5253+Q5261+Q5283
1021	=Q5349+Q5359+Q5369
1022	=Q5426+Q5440+Q5450+Q5460
1023	=Q5514+Q5518+Q5528+Q5532+Q5548+Q5556+Q5568+Q5572+Q5582+Q5604+Q5622+Q5626+Q5640+Q5644
1024	=Q5705+Q5719+Q5723+Q5731+Q5741+Q5745+Q5753+Q5763+Q5767+Q5771
1025	=Q5823+Q5835+Q5839
1027	=Q1015*Q1017/1000000
1028	
1029	=Input!Q625
1031	=Q881
1032	=Q1017
1034	=Q1031-Q1032
1036	=Q1029*Q1034/1000000
1037	
1038	=Q1027+Q1036
1039	
1040	
1041	
1043	=Input!Q630
1044	=Q881
1046	=Q1043*Q1044/1000000
1047	

323386

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1048	
1049	
1051	=Input!Q637
1053	=Input!Q638
1055	=Input!Q639
1056	
1057	=(Q1051+Q1053+Q1055)/1000000
1058	
1059	

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323387

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1060	
1061	
1063	=Input!Q699/1000000
1064	
1065	=Q1063
1066	
1067	
1068	
1070	
1071	=Input!Q658
1072	
1073	=Input!Q646
1075	=Input!Q647
1076	=Input!Q657
1078	=Q1071*Q1075*Q1076
1080	=Q1073*Q1078/1000000
1081	
1082	=Input!Q649
1084	=Input!Q650
1085	=Input!Q657
1087	=Q1071*Q1084*Q1085
1089	=Q1082*Q1087/1000000
1090	
1091	=Input!Q652
1093	=Input!Q655
1094	=Input!Q654
1095	=Input!Q653
1097	=(Q1071*Q1093*Q1094)+Q1095
1099	=Q1091*Q1097/1000000
1100	
1101	=Q1060+Q1089+Q1099
1102	
1103	=Input!Q662/1000000
1105	=Input!Q664
1106	=Input!Q665
1107	=Q1105*Q1106/1000000
1109	=Input!Q667
1110	=Input!Q668
1111	=Q1109*Q1110/1000000
1113	=Input!Q670
1114	=Input!Q671
1115	=Q1113*Q1114/1000000
1117	=Q1103+Q1107+Q1111+Q1115
1118	
1119	=Input!Q675
1120	=Input!Q676
1121	=Q1119*Q1120/1000000
1123	=Input!Q678
1124	=Input!Q679
1125	=Q1123*Q1124/1000000
1127	=Input!Q681
1128	=Input!Q682
1129	=Q1127*Q1128/1000000
1131	=Input!Q684
1132	=Input!Q685
1133	=Q1131*Q1132/1000000

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323388

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1135	=Input!Q687
1136	=Input!Q688
1137	=Input!Q689
1138	=(Q1135*Q1136+Q1137)/1000000
1140	=Input!Q691
1141	=Input!Q692
1142	=Q1140*Q1141/1000000
1144	=Input!Q694
1145	=Input!Q695
1146	=Q1144*Q1145/1000000
1148	=Q1121+Q1125+Q1129+Q1133+Q1138+Q1142+Q1146
1149	
1150	=Input!Q701
1151	=Input!Q702
1153	=Input!Q704
1154	=Input!Q705
1156	=Input!Q707
1157	=Q881
1159	=Q1156*Q1157/1000000
1161	=(Q1150*Q1151+Q1153*Q1154)/1000000+Q1159
1162	
1163	=Input!Q726/1000000
1164	
1165	=Q1101+Q1117+Q1148+Q1161+Q1163
1166	
1167	
1168	
1170	
1171	=Q883
1172	=Q884
1173	=Q885
1174	=Q886
1175	=Q887
1176	=Q888
1177	=Q889
1178	=SUMME(Q1171:Q1177)
1180	=Input!Q730
1182	=Q1178*Q1180/1000000
1183	
1184	=Input!Q731/1000000
1185	
1186	=Q1182+Q1184
1187	
1188	
1189	
1191	=Input!Q736
1192	=Input!Q737
1193	=Input!Q740
1194	=Input!Q739
1196	=(Q1191*Q1192)*Q1193*Q1194
1198	=Input!Q744
1200	=Q1196+Q1198
1202	=Input!Q742
1204	=Q1200*Q1202/1000000
1205	
1206	

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323389

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1207	
1209	=Input!Q749
1210	=Input!Q751
1211	=Q1209*(1+Q1210)
1213	=Input!Q750
1215	=Q1211*Q1213/1000000
1216	
1217	
1218	
1220	=Input!Q756
1221	
1222	=Input!Q761
1223	=Q$1220*Q1222
1225	=Input!Q780
1227	=Q1223*Q1225
1228	
1229	=Input!Q762
1230	=Q$1220*Q1229
1232	=Input!Q781
1234	=Q1230*Q1232
1235	
1236	=Input!Q764
1237	=Q$1220*Q1236
1239	=Input!Q783
1241	=Q1237*Q1239
1242	
1243	=Input!Q765
1244	=Q$1220*Q1243
1246	=Input!Q784
1248	=Q1244*Q1246
1249	
1250	=Input!Q766
1251	=Q$1220*Q1250
1253	=Input!Q785
1255	=Q1251*Q1253
1256	
1257	=Input!Q767
1258	=Q$1220*Q1257
1260	=Input!Q786
1262	=Q1258*Q1260
1263	
1264	=Input!Q768
1265	=Q$1220*Q1264
1267	=Input!Q787
1269	=Q1265*Q1267
1270	
1271	=Input!Q769
1272	=Q$1220*Q1271
1274	=Input!Q788
1276	=Q1272*Q1274
1277	
1278	=Input!Q770
1279	=Q$1220*Q1278
1281	=Input!Q789

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323390

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1283	=Q1279*Q1281
1284	
1285	=Input!Q771
1286	=Q$1220*Q1285
1288	=Input!Q790
1290	=Q1286*Q1288
1291	
1292	=Input!Q772
1293	=Q$1220*Q1292
1295	=Input!Q791
1297	=Q1293*Q1295
1298	
1299	=Input!Q773
1300	=Q$1220*Q1299
1302	=Input!Q792
1304	=Q1300*Q1302
1305	
1306	=Input!Q775
1307	=Q$1220*Q1306
1309	=Input!Q794
1311	=Q1307*Q1309
1312	
1313	=Input!Q776
1314	=Q1220*Q1313
1316	=Input!Q795
1318	=Q1314*Q1316
1319	
1320	=Q1227+Q1234+Q1241+Q1248+Q1255+Q1262+Q1269+Q1276+Q1283+Q1290+Q1297+Q1304+Q1311+Q1318
1321	
1322	
1323	
1325	=Input!Q800
1326	=Input!Q801
1328	=Q1325*Q1326/1000000
1329	
1330	=Input!Q803
1331	=Input!Q804
1333	=Q1330*Q1331/1000000
1334	
1335	=Q1328+Q1333
1336	
1337	
1338	
1340	=Input!Q809
1341	=Input!Q810
1343	=Q1340*Q1341/1000000
1344	
1345	
1346	
1348	=Input!Q815
1349	
1350	
1351	
1353	=Input!Q824
1354	=Input!Q825

323391

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1356	=Q1353*Q1354
1357	
1358	=Input!Q833
1359	=Input!Q834
1361	=Q1358*Q1359
1362	
1363	=Input!Q838
1364	=Input!Q839
1366	=Q1363*Q1364
1367	
1368	=Input!Q845
1369	=Q881
1371	=Q1368*Q1369/1000000
1372	
1373	=Input!Q850
1374	=Input!Q851
1376	=Q1373*Q1374
1377	
1378	=Input!Q855/1000000
1379	
1380	=Q1356+Q1361+Q1366+Q1371+Q1376+Q1378
1381	
1382	=Input!Q859
1384	=Q1380*Q1382
1385	
1386	=Q1380+Q1384
1387	
1388	
1389	
1391	=Input!Q872/1000000
1392	=Input!Q874/1000000
1393	=Input!Q879/1000000
1394	=Input!Q881/1000000
1396	=SUMME(Q1391:Q1394)
1397	
1398	=Input!Q883
1399	=[Manuelles Einbuchungssystem (ME).xls]Output'!Q93-[Manuelles Einbuchungssystem (ME).xls]Input'!Q128
1400	=[Manuelles Einbuchungssystem (ME).xls]Output'!Q94
1402	=Q1400*Q1398/1000000
1403	
1404	=Q1398+Q1402
1405	
1406	
1407	
1409	=Input!Q888/1000000
1410	
1411	
1412	
1414	=Input!Q893/1000000
1415	
1416	
1417	
1419	=Input!Q898/1000000
1420	
1421	
1422	
1424	=Input!Q903/1000000

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323392

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1425	
1426	
1427	
1429	=Input!Q908
1430	=Input!Q920
1432	=Q1429*Q1430/1000000
1433	
1434	=Input!Q910
1435	=Input!Q921
1437	=Q1434*Q1435/1000000
1438	
1439	=Input!Q916
1440	=Input!Q922
1442	=Q1439*Q1440/1000000
1443	
1444	=Q1432+Q1437+Q1442
1445	
1446	
1447	
1449	=Input!Q939
1450	=Input!Q940
1452	=Q1449*Q1450
1453	
1454	
1455	
1457	=Input!Q945/1000000
1458	
1459	
1460	
1462	=Input!Q950/1000000
1463	
1464	
1465	
1467	=Input!Q955/1000000
1468	
1469	
1470	
1472	=Input!Q960
1473	
1474	
1475	
1477	=Input!Q965/1000000
1478	
1479	
1480	
1482	
1484	
1485	
1487	
1488	
1489	
1491	
1492	
1493	
1495	
1497	

323393

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
1499	
1500	
1501	=SUMME(D1499:P1499)
1502	
1503	=P1503+Q1499+Q1501
1504	
1505	
1506	
1508	=Input!Q981/1000000
1509	
1510	

323394

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	A			
1	Übrige Teile des Mautsystems (ÜTdM).xls			
2				
3				
4				
5				
6	A.	INVESTITIONEN		
7				
8				
10		Investitionen Software-Lizenzen	in Mio Euro	=Processing!D23
11		Investitionen Diverse(Afa 3 Jahre)	in Mio Euro	=Processing!D63
12		Investitionen Diverse(Afa 6 Jahre)	in Mio Euro	=Processing!D73
13		Investitionen Diverse(Afa 13 Jahre)	in Mio Euro	=Processing!D83
14		Investitionen Systementwicklung	in Mio Euro	=Processing!D88
15		Investitionen Büroausstattung	in Mio Euro	=Processing!D111
16				
17				
18				
20		Preisindex für alle übrige Aufwendungen	in %	=[Grundannahmen.xls]Grundlagen!D510
21		Preissteigerungsquote		1
22				
23				
24		Outputdaten (Investitionen) inkl. Preissteigerung		
26		Investitionen Software-Lizenzen	in Mio Euro	=D10*D21
27		Investitionen Diverse(Afa 3 Jahre)	in Mio Euro	=D11*D21
28		Investitionen Diverse(Afa 6 Jahre)	in Mio Euro	=D12*D21
29		Investitionen Diverse(Afa 13 Jahre)	in Mio Euro	=D13*D21
30		Investitionen Systementwicklung	in Mio Euro	=D14*D21
31		Investitionen Büroausstattung	in Mio Euro	=D15*D21
32				
33				
34		Abschreibungsdauer		
36		Software	in Jahren	=Input!D24
37		Investitionen(Afa 3 Jahre)	in Jahren	=Input!D45
38		Investitionen(Afa 6 Jahre)	in Jahren	=Input!D98
39		Investitionen(Afa 13 Jahre)	in Jahren	=Input!D107
40		Systementwicklung (Betreibergesellschaft-Lizenz)	in Jahren	=Input!D132
41		Büroausstattung	in Jahren	=Input!D77
42				
43				

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323395

http://wikileaks.org/wiki/TollCollect

	A	B		
1	Übrige Teile des Mautsystems (ÜTdM).xls			
2				
3				
4				
44				
45	8.	BETRIEBSKOSTEN		
46				
47		Inputdaten (Betriebskosten) aus "Processing"		
49		Wartungskosten	in Mio Euro	=Processing!D118
50		Kosten User-Helpdesk	in Mio Euro	=Processing!D122
51		Kosten Rechenzentrum	in Mio Euro	=Processing!D126
53		Personalkosten	in Mio Euro	=Processing!D899+Processing!D896
54		Lohnnebenkosten	in Mio Euro	=Processing!D903
55		Altersvorsorge	in Mio Euro	=Processing!D918
56		Abfindungen	in Mio Euro	=Processing!D943
58		Rekrutierungskosten	in Mio Euro	=Processing!D1010
59		Qualifizierungskosten	in Mio Euro	=Processing!D1038
60		Kosten für Gehaltsabrechnung	in Mio Euro	=Processing!D1046
61		Mietkosten	in Mio Euro	=Processing!D1057
62		Leasingkosten	in Mio Euro	=Processing!D1165+Processing!D1065
63		Kommunikationskosten	in Mio Euro	=Processing!D1165
64		Büromaterial	in Mio Euro	=Processing!D1186
65		Rechnungserstellungskosten	in Mio Euro	=Processing!D1204
66		Gebührenmacherhebungsbescheide	in Mio Euro	=Processing!D1215
67		Provisionen und Vergütungen	in Mio Euro	=Processing!D1320
68		Versandkosten	in Mio Euro	=Processing!D1335
69		Kosten für Fahrzeugkarten	in Mio Euro	=Processing!D1343
70		Marketingkosten	in Mio Euro	=Processing!D1348
71		Versicherungskosten	in Mio Euro	=Processing!D1366
72		Schulungskosten	in Mio Euro	=Processing!D1404
73		Kosten für Kundenberatung	in Mio Euro	=Processing!D1409
74		Kosten für Qualitätsaudit	in Mio Euro	=Processing!D1414
75		Wirtschaftsprüfungskosten	in Mio Euro	=Processing!D1419
76		Reisekosten	in Mio Euro	=Processing!D1424
77		Fahrzeugekosten	in Mio Euro	=Processing!D1444
78		Kosten aus Währungsrisiko	in Mio Euro	=Processing!D1452
79		Kosten für Rechtsstreitigkeiten	in Mio Euro	=Processing!D1457
80		Patentgebühren	in Mio Euro	=Processing!D1462
81		Beratungshonorare	in Mio Euro	=Processing!D1467
82		Finanzierungsgebühren	in Mio Euro	=Processing!D1472
83		Diverse Betriebskosten	in Mio Euro	=Processing!D1477
84		Abwicklungskosten	in Mio Euro	=Processing!D1499
85		Differenzen aus Devisenumtausch	in Mio Euro	=Input!D981
86				
87				
88		Preissteigerungsrate		
90		Preisindex für Personalaufwand	in %	=[Grundannahmen.xls]Grundlagen!D512
91		Preissteigerungsquote		1
92				
93				
94		Preissteigerungsrate		
96		Preisindex für Kommunikationskosten	in %	=[Grundannahmen.xls]Grundlagen!D511
97		Preissteigerungsquote		1
98				
99				
100		Preissteigerungsrate		
102		Preisindex für alle übrige Aufwendungen	in %	=[Grundannahmen.xls]Grundlagen!D510
103		Preissteigerungsquote		1
104				

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

323396

http://wikileaks.org/wiki/TollCollect

	A	B		
1	Übrige Teile des Mautsystems (ÜTdM).xls			
2				
3				
4				
105				
106		Outputdaten (Betriebskosten) inkl. Preissteigerung		
108		Wartungskosten	in Mio Euro	=D48*D103
109		Kosten User-Helpdesk	in Mio Euro	=D50*D$103
110		Kosten Rechenzentrum	in Mio Euro	=D61*D$103
112	Preisindex	Personalkosten	in Mio Euro	=D53*D$91
113	Preisindex	Lohnnebenkosten	in Mio Euro	=D54*D$91
114		Altersvorsorge	in Mio Euro	=D55*D$91
115	kein Preisindex	Abfindungen	in Mio Euro	=D56
117		Rekrutierungskosten	in Mio Euro	=D58*D$103
118		Qualifizierungskosten	in Mio Euro	=D59*D$103
119		Kosten für Gehaltsabrechnung	in Mio Euro	=D60*D$103
120		Mietkosten	in Mio Euro	=D61*D$103
121		Leasingkosten	in Mio Euro	=D62*D$103
122	Preisindex	Kommunikationskosten	in Mio Euro	=D63*D$97
123		Büromaterial	in Mio Euro	=D64*D$103
124		Rechnungserstellungskosten	in Mio Euro	=D65*D$103
125		Gebührennacherhebungsbescheide	in Mio Euro	=D66*D$103
126	kein Preisindex	Provisionen und Vergütungen	in Mio Euro	=D67
127		Versandkosten	in Mio Euro	=D68*D$103
128		Kosten für Fahrzeugkarten	in Mio Euro	=D69*D$103
129		Marketingkosten	in Mio Euro	=D70*D$103
130		Versicherungskosten	in Mio Euro	=D71*D$103
131		Schulungskosten	in Mio Euro	=D72*D$103
132		Kosten für Kundenberatung	in Mio Euro	=D73*D$103
133		Kosten für Qualitätsaudit	in Mio Euro	=D74*D$103
134		Wirtschaftsprüfungskosten	in Mio Euro	=D75*D$103
135		Reisekosten	in Mio Euro	=D76*D$103
136		Fahrzeugkosten	in Mio Euro	=D77*D$103
137	kein Preisindex	Kosten aus Währungsrisiko	in Mio Euro	=D78
138		Kosten für Rechtsstreitigkeiten	in Mio Euro	=D79*D$103
139		Patentgebühren	in Mio Euro	=D80*D$103
140		Beratungshonorare	in Mio Euro	=D81*D$103
141		Finanzierungsgebühren	in Mio Euro	=D82*D$103
142		Diverse Betriebskosten	in Mio Euro	=D83*D$103
143	kein Preisindex	Abwicklungskosten	in Mio Euro	=D84
144	kein Preisindex	Differenzen aus Devisenumtausch	in Mio Euro	=D85
145				

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323397

http://wikileaks.org/wiki/TollCollect

	A	B		
1	Übrige Teile des Mautsystems (ÜTdM).xls			
2				
3				
4				
146				
147				
148				
149	C.	VERBINDLICHKEITEN AUS LIEFERUNGEN UND LEISTUNGEN		
151		Zahlungsziel in Wochen		
153		Investitionen gesamt	in Mio Euro	=SUMME(D26:D29)+D31
154		Betriebskosten gesamt	in Mio Euro	=SUMME(D108:D110)+D117+D118+D119+SUMME(D121:D125)+SUMME(D127:D129)+D131+D132+D140+D142+D144
156	2	Gesamtkosten	in Mio Euro	=D153+D154
158		Verbindlichkeiten	in Mio Euro	=D156*$A$158/52
159				
160				
161	D.	SONSTIGE OUTPUT-DATEN		
163		Anzahl Mitarbeiter gesamt	in Stück	=Prpersalng!D681
164				

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323398

http://wikileaks.org/wiki/TollCollect

	A			
1	Übrige Teile des Mautsystems (ÜTdM).xls			
2				
3				
4				
165				[redacted]
166	E.	RÜCKSTELLUNGEN		
168		Entwicklung Rückstellung für Abfindungen	in Mio Euro	=Processing!D947
170		Entwicklung Rückstellung für Wirtschaftsprüfung	in Mio Euro	=D134
172		Entwicklung Rückstellung für Abwicklung	in Mio Euro	=Processing!D1503
173				

323399

http://wikileaks.org/wiki/TollCollect

	E	F	G
1		*Übrige Teile des Mautsystems*	
2			
3			
4			
5			
6			
7			
8			
10	=Processing!E23	=Processing!F23	=Processing!G23
11	=Processing!E63	=Processing!F63	=Processing!G63
12	=Processing!E73	=Processing!F73	=Processing!G73
13	=Processing!E83	=Processing!F83	=Processing!G83
14	=Processing!E88	=Processing!F88	=Processing!G88
15	=Processing!E111	=Processing!F111	=Processing!G111
16			
17			
18			
20	=[Grundannahmen.xls]Grundlagen!E$10	=[Grundannahmen.xls]Grundlagen!F$10	=[Grundannahmen.xls]Grundlagen!G$10
21	=D21*(1+E20)	=E21*(1+F20)	=F21*(1+G20)
22			
23			
24			
26	=E10*E21	=F10*F21	=G10*G21
27	=E11*E21	=F11*F21	=G11*G21
28	=E12*E21	=F12*F21	=G12*G21
29	=E13*E21	=F13*F21	=G13*G21
30	=E14*E21	=F14*F21	=G14*G21
31	=E15*E21	=F15*F21	=G15*G21
32			
33			
34			
36	=input!E24	=input!F24	=input!G24
37	=input!E45	=input!F45	=input!G45
38	=input!E96	=input!F96	=input!G96
39	=input!E107	=input!F107	=input!G107
40	=input!E132	=input!F132	=input!G132
41	=input!E77	=input!F77	=input!G77
42			
43			

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323400

http://wikileaks.org/wiki/TollCollect

	E	F	G
1		*Übrige Teile des Mautsystems*	
2			
3			
4			
44			
45			
46			
47			
49	=Processing!E118	=Processing!F118	=Processing!G118
50	=Processing!E122	=Processing!F122	=Processing!G122
51	=Processing!E126	=Processing!F126	=Processing!G126
53	=Processing!E869+Processing!E896	=Processing!F869+Processing!F896	=Processing!G869+Processing!G896
54	=Processing!E903	=Processing!F903	=Processing!G903
55	=Processing!E918	=Processing!F918	=Processing!G918
56	=Processing!E943	=Processing!F943	=Processing!G943
58	=Processing!E1010	=Processing!F1010	=Processing!G1010
59	=Processing!E1038	=Processing!F1038	=Processing!G1038
60	=Processing!E1046	=Processing!F1046	=Processing!G1046
61	=Processing!E1057	=Processing!F1057	=Processing!G1057
62	=Processing!E168+Processing!E1065	=Processing!F166+Processing!F1065	=Processing!G168+Processing!G1065
63	=Processing!E1166	=Processing!F1166	=Processing!G1166
64	=Processing!E1186	=Processing!F1186	=Processing!G1186
65	=Processing!E1204	=Processing!F1204	=Processing!G1204
66	=Processing!E1215	=Processing!F1215	=Processing!G1215
67	=Processing!E1320	=Processing!F1320	=Processing!G1320
68	=Processing!E1335	=Processing!F1335	=Processing!G1335
69	=Processing!E1343	=Processing!F1343	=Processing!G1343
70	=Processing!E1348	=Processing!F1348	=Processing!G1348
71	=Processing!E1386	=Processing!F1386	=Processing!G1386
72	=Processing!E1404	=Processing!F1404	=Processing!G1404
73	=Processing!E1409	=Processing!F1409	=Processing!G1409
74	=Processing!E1414	=Processing!F1414	=Processing!G1414
75	=Processing!E1419	=Processing!F1419	=Processing!G1419
76	=Processing!E1424	=Processing!F1424	=Processing!G1424
77	=Processing!E1444	=Processing!F1444	=Processing!G1444
78	=Processing!E1452	=Processing!F1452	=Processing!G1452
79	=Processing!E1457	=Processing!F1457	=Processing!G1457
80	=Processing!E1462	=Processing!F1462	=Processing!G1462
81	=Processing!E1467	=Processing!F1457	=Processing!G1467
82	=Processing!E1472	=Processing!F1472	=Processing!G1472
83	=Processing!E1477	=Processing!F1477	=Processing!G1477
84	=Processing!E1499	=Processing!F1499	=Processing!G1499
85	=Input!E981	=Input!F981	=Input!G981
86			
87			
88			
90	=[Grundannahmen.xls]Grundlagen!ES12	=[Grundannahmen.xls]Grundlagen!FS12	=[Grundannahmen.xls]Grundlagen!GS12
91	=D91*(1+E90)	=E91*(1+F90)	=F91*(1+G90)
92			
93			
94			
96	=[Grundannahmen.xls]Grundlagen!ES11	=[Grundannahmen.xls]Grundlagen!FS11	=[Grundannahmen.xls]Grundlagen!GS11
97	=D97*(1+E96)	=E97*(1+F96)	=F97*(1+G96)
98			
99			
100			
102	=[Grundannahmen.xls]Grundlagen!ES10	=[Grundannahmen.xls]Grundlagen!FS10	=[Grundannahmen.xls]Grundlagen!GS10
103	=D103*(1+E102)	=E103*(1+F102)	=F103*(1+G102)
104			

323401

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	E	F	G
1		***Übrige Teile des Mautsystems***	
2			
3			
4			
105			
106			
108	=E49*E103	=F49*F103	=G49*G103
109	=E50*E103	=F50*F103	=G50*G103
110	=E51*E103	=F51*F103	=G51*G103
112	=E53*E91	=F53*F91	=G53*G91
113	=E54*E91	=F54*F91	=G54*G91
114	=E55*E91	=F55*F91	=G55*G91
115	=E56	=F56	=G56
117	=E58*E103	=F58*F103	=G58*G103
118	=E59*E103	=F59*F103	=G59*G103
119	=E60*E103	=F60*F103	=G60*G103
120	=E61*E103	=F61*F103	=G61*G103
121	=E62*E103	=F62*F103	=G62*G103
122	=E63*E97	=F63*F97	=G63*G97
123	=E64*E103	=F64*F103	=G64*G103
124	=E65*E103	=F65*F103	=G65*G103
125	=E66*E103	=F66*F103	=G66*G103
126	=E67	=F67	=G67
127	=E68*E103	=F68*F103	=G68*G103
128	=E69*E103	=F69*F103	=G69*G103
129	=E70*E103	=F70*F103	=G70*G103
130	=E71*E103	=F71*F103	=G71*G103
131	=E72*E103	=F72*F103	=G72*G103
132	=E73*E103	=F73*F103	=G73*G103
133	=E74*E103	=F74*F103	=G74*G103
134	=E75*E103	=F75*F103	=G75*G103
135	=E76*E103	=F76*F103	=G76*G103
136	=E77*E103	=F77*F103	=G77*G103
137	=E78	=F78	=G78
138	=E79*E103	=F79*F103	=G79*G103
139	=E80*E103	=F80*F103	=G80*G103
140	=E81*E103	=F81*F103	=G81*G103
141	=E82*E103	=F82*F103	=G82*G103
142	=E83*E103	=F83*F103	=G83*G103
143	=E84	=F84	=G84
144	=E85	=F85	=G85
145			

323402

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	E	F	
1		*Übrige Teile des Mautsystems*	
2			
3			
4			
146			
147			
148			
149			
151			
153	=SUMME(E26:E29)+E31	=SUMME(F26:F29)+F31	=SUMME(G26:G29)+G31
154	=SUMME(E106:E110)+E117+E118+E119+SUMME(E121:E125)+SUMME(E127:E129)+E131+E132+E140+E142+E144	=SUMME(F106:F110)+F117+F118+F119+SUMME(F121:F125)+SUMME(F127:F129)+F131+F132+F140+F142+F144	=SUMME(G106:G110)+G117+G118+G119+SUMME(G121:G125)+SUMME(G127:G129)+G131+G132+G140+G142+G144
156	=E153+E154	=F153+F154	=G153+G154
158	=E156*$A$158/52	=F156*$A$158/52	=G156*$A$158/52
159			
160			
161			
163	=Processing!E881	=Processing!F881	=Processing!G881
164			

323403

http://wikileaks.org/wiki/TollCollect

	E	F	G
1		***Übrige Teile des Mautsystems***	
2			
3			
4	[redacted]	[redacted]	[redacted]
165			
166			
168	=Processing!E947	=Processing!F947	=Processing!G947
170	=E134	=F134	=G134
172	=Processing!E1503	=Processing!F1503	=Processing!G1503
173			

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

3234404

http://wikileaks.org/wiki/TollCollect

	H	I	J
1			
2			
3			
4			
5			
6			
7			
8			
10	=Processing!H23	=Processing!I23	=Processing!J23
11	=Processing!H63	=Processing!I63	=Processing!J63
12	=Processing!H73	=Processing!I73	=Processing!J73
13	=Processing!H83	=Processing!I83	=Processing!J83
14	=Processing!H86	=Processing!I86	=Processing!J86
15	=Processing!H111	=Processing!I111	=Processing!J111
16			
17			
18			
20	=[Grundannahmen.xls]Grundlagen!H510	=[Grundannahmen.xls]Grundlagen!I510	=[Grundannahmen.xls]Grundlagen!J510
21	=G21*(1+H20)	=H21*(1+I20)	=I21*(1+J20)
22			
23			
24			
26	=H10*H21	=I10*I21	=J10*J21
27	=H11*H21	=I11*I21	=J11*J21
28	=H12*H21	=I12*I21	=J12*J21
29	=H13*H21	=I13*I21	=J13*J21
30	=H14*H21	=I14*I21	=J14*J21
31	=H15*H21	=I15*I21	=J15*J21
32			
33			
34			
36	=Input!H24	=Input!I24	=Input!J24
37	=Input!H45	=Input!I45	=Input!J45
38	=Input!H98	=Input!I98	=Input!J98
39	=Input!H107	=Input!I107	=Input!J107
40	=Input!H132	=Input!I132	=Input!J132
41	=Input!H77	=Input!I77	=Input!J77
42			
43			

323405

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	H	I	J
1			
2			
3			
4	[redacted]	[redacted]	[redacted]
44			
45			
46			
47			
49	=Processing!H118	=Processing!I118	=Processing!J118
50	=Processing!H122	=Processing!I122	=Processing!J122
51	=Processing!H126	=Processing!I126	=Processing!J126
53	=Processing!H889+Processing!H896	=Processing!I889+Processing!I896	=Processing!J889+Processing!J896
54	=Processing!H903	=Processing!I903	=Processing!J903
55	=Processing!H918	=Processing!I918	=Processing!J918
56	=Processing!H943	=Processing!I943	=Processing!J943
58	=Processing!H1010	=Processing!I1010	=Processing!J1010
59	=Processing!H1038	=Processing!I1038	=Processing!J1038
60	=Processing!H1046	=Processing!I1046	=Processing!J1046
61	=Processing!H1057	=Processing!I1057	=Processing!J1057
62	=Processing!H1156+Processing!H1065	=Processing!I1156+Processing!I1065	=Processing!J1156+Processing!J1065
63	=Processing!H1165	=Processing!I1165	=Processing!J1165
64	=Processing!H1186	=Processing!I1186	=Processing!J1186
65	=Processing!H1204	=Processing!I1204	=Processing!J1204
66	=Processing!H1215	=Processing!I1215	=Processing!J1215
67	=Processing!H1320	=Processing!I1320	=Processing!J1320
68	=Processing!H1335	=Processing!I1335	=Processing!J1335
69	=Processing!H1343	=Processing!I1343	=Processing!J1343
70	=Processing!H1348	=Processing!I1348	=Processing!J1348
71	=Processing!H1386	=Processing!I1386	=Processing!J1386
72	=Processing!H1404	=Processing!I1404	=Processing!J1404
73	=Processing!H1409	=Processing!I1409	=Processing!J1409
74	=Processing!H1414	=Processing!I1414	=Processing!J1414
75	=Processing!H1419	=Processing!I1419	=Processing!J1419
76	=Processing!H1424	=Processing!I1424	=Processing!J1424
77	=Processing!H1444	=Processing!I1444	=Processing!J1444
78	=Processing!H1452	=Processing!I1452	=Processing!J1452
79	=Processing!H1457	=Processing!I1457	=Processing!J1457
80	=Processing!H1462	=Processing!I1462	=Processing!J1462
81	=Processing!H1467	=Processing!I1467	=Processing!J1467
82	=Processing!H1472	=Processing!I1472	=Processing!J1472
83	=Processing!H1477	=Processing!I1477	=Processing!J1477
84	=Processing!H1499	=Processing!I1499	=Processing!J1499
85	=input!H981	=input!I981	=input!J981
86			
87			
88			
90	=[Grundannahmen.xls]Grundlagen!H512	=[Grundannahmen.xls]Grundlagen!I512	=[Grundannahmen.xls]Grundlagen!J512
91	=G91*(1+H90)	=H91*(1+I90)	=I91*(1+J90)
92			
93			
94			
96	=[Grundannahmen.xls]Grundlagen!H511	=[Grundannahmen.xls]Grundlagen!I511	=[Grundannahmen.xls]Grundlagen!J511
97	=G97*(1+H96)	=H97*(1+I96)	=I97*(1+J96)
98			
99			
100			
102	=[Grundannahmen.xls]Grundlagen!H510	=[Grundannahmen.xls]Grundlagen!I510	=[Grundannahmen.xls]Grundlagen!J510
103	=G103*(1+H102)	=H103*(1+I102)	=I103*(1+J102)
104			

323406

http://wikileaks.org/wiki/TollCollect

	H	I	J
1			
2			
3			
4			
105			
106			
108	=H49*H103	=I49*I103	=J49*J103
109	=H50*H103	=I50*I103	=J50*J103
110	=H51*H103	=I51*I103	=J51*J103
112	=H53*I591	=I53*I591	=J53*J591
113	=H54*I591	=I54*I591	=J54*J591
114	=H55*I591	=I55*I591	=J55*J591
115	=H56	=I56	=J56
117	=H58*I103	=I58*I103	=J58*J103
118	=H59*I103	=I59*I103	=J59*J103
119	=H60*I103	=I60*I103	=J60*J103
120	=H61*I103	=I61*I103	=J61*J103
121	=H62*I103	=I62*I103	=J62*J103
122	=H63*I597	=I63*I597	=J63*J597
123	=H64*I103	=I64*I103	=J64*J103
124	=H65*I103	=I65*I103	=J65*J103
125	=H66*I103	=I66*I103	=J66*J103
126	=H67	=I67	=J67
127	=H68*I103	=I68*I103	=J68*J103
128	=H69*I103	=I69*I103	=J69*J103
129	=H70*I103	=I70*I103	=J70*J103
130	=H71*I103	=I71*I103	=J71*J103
131	=H72*I103	=I72*I103	=J72*J103
132	=H73*I103	=I73*I103	=J73*J103
133	=H74*I103	=I74*I103	=J74*J103
134	=H75*I103	=I75*I103	=J75*J103
135	=H76*I103	=I76*I103	=J76*J103
136	=H77*I103	=I77*I103	=J77*J103
137	=H78	=I78	=J78
138	=H79*I103	=I79*I103	=J79*J103
139	=H80*I103	=I80*I103	=J80*J103
140	=H81*I103	=I81*I103	=J81*J103
141	=H82*I103	=I82*I103	=J82*J103
142	=H83*H103	=I83*I103	=J83*J103
143	=H84	=I84	=J84
144	=H85	=I85	=J85
145			

323407

http://wikileaks.org/wiki/TollCollect

	H	I	J
1			
2			
3			
4			
146			
147			
148			
149			
150			
151			
152			
153	=SUMME(H26:H29)+H31	=SUMME(I26:I29)+I31	=SUMME(J26:J29)+J31
154	=SUMME(H108:H110)+H117+H118+H119+SUMME(H121:H125)+SUMME(H127:H129)+H131+H132+H140+H142+H144	=SUMME(I108:I110)+I117+I118+I119+SUMME(I121:I125)+SUMME(I127:I129)+I131+I132+I140+I142+I144	=SUMME(J108:J110)+J117+J118+J119+SUMME(J121:J125)+SUMME(J127:J129)+J131+J132+J140+J142+J144
155	=H153+H154	=I153+I154	=J153+J154
156	=H156*$A$156/52	=I156*$A$156/52	=J156*$A$156/52
157			
158			
159			
160			
161			
162	=Processing!H881	=Processing!I881	=Processing!J881
163			
164			

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWO] / Alle Rechte vorbehalten

323408

http://wikileaks.org/wiki/TollCollect

	H	I	J
1			
2			
3			
4			
165			
166			
169	=ProcessingH947	=ProcessingI947	=ProcessingJ947
170	=H134	=I134	=J134
172	=ProcessingH1503	=ProcessingI1503	=ProcessingJ1503
173			

http://wikileaks.org/wiki/TollCollect

	K	L	M
1			
2			
3			
4			
5			
6			
7			
8			
10	=Processing!K23	=Processing!L23	=Processing!M23
11	=Processing!K53	=Processing!L53	=Processing!M53
12	=Processing!K73	=Processing!L73	=Processing!M73
13	=Processing!K83	=Processing!L83	=Processing!M83
14	=Processing!K88	=Processing!L88	=Processing!M88
15	=Processing!K111	=Processing!L111	=Processing!M111
16			
17			
18			
20	=[Grundannahmen.xls]Grundlagen!K510	=[Grundannahmen.xls]Grundlagen!L510	=[Grundannahmen.xls]Grundlagen!M510
21	=J21*(1+K20)	=K21*(1+L20)	=L21*(1+M20)
22			
23			
24			
26	=K10*K21	=L10*L21	=M10*M21
27	=K11*K21	=L11*L21	=M11*M21
28	=K12*K21	=L12*L21	=M12*M21
29	=K13*K21	=L13*L21	=M13*M21
30	=K14*K21	=L14*L21	=M14*M21
31	=K15*K21	=L15*L21	=M15*M21
32			
33			
34			
36	=input!K24	=input!L24	=input!M24
37	=input!K45	=input!L45	=input!M45
38	=input!K88	=input!L88	=input!M88
39	=input!K107	=input!L107	=input!M107
40	=input!K132	=input!L132	=input!M132
41	=input!K77	=input!L77	=input!M77
42			
43			

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323410

http://wikileaks.org/wiki/TollCollect

	K	L	M
1			
2			
3			
4			
44			
45			
46			
47			
49	=Processing!K118	=Processing!L118	=Processing!M118
50	=Processing!K122	=Processing!L122	=Processing!M122
51	=Processing!K126	=Processing!L126	=Processing!M126
53	=Processing!K869+Processing!K896	=Processing!L869+Processing!L896	=Processing!M869+Processing!M896
54	=Processing!K903	=Processing!L903	=Processing!M903
55	=Processing!K918	=Processing!L918	=Processing!M918
56	=Processing!K943	=Processing!L943	=Processing!M943
58	=Processing!K1010	=Processing!L1010	=Processing!M1010
59	=Processing!K1035	=Processing!L1035	=Processing!M1035
60	=Processing!K1045	=Processing!L1045	=Processing!M1045
61	=Processing!K1057	=Processing!L1057	=Processing!M1057
62	=Processing!K166+Processing!K1065	=Processing!L166+Processing!L1065	=Processing!M166+Processing!M1065
63	=Processing!K1165	=Processing!L1165	=Processing!M1165
64	=Processing!K1186	=Processing!L1186	=Processing!M1186
65	=Processing!K1204	=Processing!L1204	=Processing!M1204
66	=Processing!K1215	=Processing!L1215	=Processing!M1215
67	=Processing!K1320	=Processing!L1320	=Processing!M1320
68	=Processing!K1335	=Processing!L1335	=Processing!M1335
69	=Processing!K1343	=Processing!L1343	=Processing!M1343
70	=Processing!K1348	=Processing!L1348	=Processing!M1348
71	=Processing!K1386	=Processing!L1386	=Processing!M1386
72	=Processing!K1404	=Processing!L1404	=Processing!M1404
73	=Processing!K1409	=Processing!L1409	=Processing!M1409
74	=Processing!K1414	=Processing!L1414	=Processing!M1414
75	=Processing!K1419	=Processing!L1419	=Processing!M1419
76	=Processing!K1424	=Processing!L1424	=Processing!M1424
77	=Processing!K1444	=Processing!L1444	=Processing!M1444
78	=Processing!K1452	=Processing!L1452	=Processing!M1452
79	=Processing!K1457	=Processing!L1457	=Processing!M1457
80	=Processing!K1462	=Processing!L1462	=Processing!M1462
81	=Processing!K1467	=Processing!L1467	=Processing!M1467
82	=Processing!K1472	=Processing!L1472	=Processing!M1472
83	=Processing!K1477	=Processing!L1477	=Processing!M1477
84	=Processing!K1499	=Processing!L1499	=Processing!M1499
85	=input!K981	=input!L981	=input!M981
86			
87			
88			
90	=[Grundannahmen.xls]Grundlagen!K512	=[Grundannahmen.xls]Grundlagen!L512	=[Grundannahmen.xls]Grundlagen!M512
91	=J91*(1+K90)	=K91*(1+L90)	=L91*(1+M90)
92			
93			
94			
96	=[Grundannahmen.xls]Grundlagen!K511	=[Grundannahmen.xls]Grundlagen!L511	=[Grundannahmen.xls]Grundlagen!M511
97	=J97*(1+K96)	=K97*(1+L96)	=L97*(1+M96)
98			
99			
100			
102	=[Grundannahmen.xls]Grundlagen!K510	=[Grundannahmen.xls]Grundlagen!L510	=[Grundannahmen.xls]Grundlagen!M510
103	=J103*(1+K102)	=K103*(1+L102)	=L103*(1+M102)
104			

323411

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	K	L	M
1			
2			
3			
4			
105			
106			
108	=K49*K103	=L49*L103	=M49*M103
109	=K50*K103	=L50*L103	=M50*M103
110	=K51*K103	=L51*L103	=M51*M103
112	=K53*K91	=L53*L91	=M53*M91
113	=K54*K91	=L54*L91	=M54*M91
114	=K55*K91	=L55*L91	=M55*M91
115	=K56	=L56	=M56
117	=K58*K103	=L58*L103	=M58*M103
118	=K59*K103	=L59*L103	=M59*M103
119	=K60*K103	=L60*L103	=M60*M103
120	=K61*K103	=L61*L103	=M61*M103
121	=K62*K103	=L62*L103	=M62*M103
122	=K63*K97	=L63*L97	=M63*M97
123	=K64*K103	=L64*L103	=M64*M103
124	=K65*K103	=L65*L103	=M65*M103
125	=K66*K103	=L66*L103	=M66*M103
126	=K67	=L67	=M67
127	=K68*K103	=L68*L103	=M68*M103
128	=K69*K103	=L69*L103	=M69*M103
129	=K70*K103	=L70*L103	=M70*M103
130	=K71*K103	=L71*L103	=M71*M103
131	=K72*K103	=L72*L103	=M72*M103
132	=K73*K103	=L73*L103	=M73*M103
133	=K74*K103	=L74*L103	=M74*M103
134	=K75*K103	=L75*L103	=M75*M103
135	=K76*K103	=L76*L103	=M76*M103
136	=K77*K103	=L77*L103	=M77*M103
137	=K78	=L78	=M78
138	=K79*K103	=L79*L103	=M79*M103
139	=K80*K103	=L80*L103	=M80*M103
140	=K81*K103	=L81*L103	=M81*M103
141	=K82*K103	=L82*L103	=M82*M103
142	=K83*K103	=L83*L103	=M83*M103
143	=K84	=L84	=M84
144	=K85	=L85	=M85
145			

323412

30 04 02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	K	L	M
1			
2			
3			
4			
146			
147			
148			
149			
151			
153	=SUMME(K26:K29)+K31	=SUMME(L26:L29)+L31	=SUMME(M26:M29)+M31
154	=SUMME(K108:K110)+K117+K118+K119+SUMME(K121:K125)+SUMME(K127:K129)+K131+K132+K140+K142+K144	=SUMME(L108:L110)+L117+L118+L119+SUMME(L121:L125)+SUMME(L127:L129)+L131+L132+L140+L142+L144	=SUMME(M108:M110)+M117+M118+M119+SUMME(M121:M125)+SUMME(M127:M129)+M131+M132+M140+M142+M144
156	=K153+K154	=L153+L154	=M153+M154
158	=K156*$A$156/52	=L156*$A$156/52	=M156*$A$156/52
159			
160			
161			
163	=Processing!K681	=Processing!L681	=Processing!M681
164			

323413

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	K	L	M
1			
2			
3			
4			
165			
166			
168	=ProcessingIK947	=ProcessingIL947	=ProcessingIM947
170	=K134	=L134	=M134
172	=ProcessingIK1503	=ProcessingIL1503	=ProcessingIM1503
173			

323414

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	N	O	P
1			
2			
3			
4			
5			
6			
7			
8			
10	=Processing!N23	=Processing!O23	=Processing!P23
11	=Processing!N53	=Processing!O53	=Processing!P53
12	=Processing!N73	=Processing!O73	=Processing!P73
13	=Processing!N83	=Processing!O83	=Processing!P83
14	=Processing!N88	=Processing!O88	=Processing!P88
15	=Processing!N111	=Processing!O111	=Processing!P111
16			
17			
18			
20	=[Grundannahmen.xls]Grundlagen!!S10	=[Grundannahmen.xls]Grundlagen!O510	=[Grundannahmen.xls]Grundlagen!P510
21	=M21*(1+N20)	=N21*(1+O20)	=O21*(1+P20)
22			
23			
24			
26	=N10*N21	=O10*O21	=P10*P21
27	=N11*N21	=O11*O21	=P11*P21
28	=N12*N21	=O12*O21	=P12*P21
29	=N13*N21	=O13*O21	=P13*P21
30	=N14*N21	=O14*O21	=P14*P21
31	=N15*N21	=O15*O21	=P15*P21
32			
33			
34			
36	=input!N24	=input!O24	=input!P24
37	=input!N45	=input!O45	=input!P45
38	=input!N98	=input!O98	=input!P98
39	=input!N107	=input!O107	=input!P107
40	=input!N132	=input!O132	=input!P132
41	=input!N77	=input!O77	=input!P77
42			
43			

	N	O	P
1			
2			
3			
4			
44			
45			
46			
47			
48	=Processing!N116	=Processing!O116	=Processing!P116
50	=Processing!N122	=Processing!O122	=Processing!P122
51	=Processing!N126	=Processing!O126	=Processing!P126
53	=Processing!N869+Processing!N896	=Processing!O869+Processing!O896	=Processing!P869+Processing!P896
54	=Processing!N903	=Processing!O903	=Processing!P903
55	=Processing!N918	=Processing!O918	=Processing!P918
56	=Processing!N943	=Processing!O943	=Processing!P943
58	=Processing!N1010	=Processing!O1010	=Processing!P1010
59	=Processing!N1038	=Processing!O1038	=Processing!P1038
60	=Processing!N1046	=Processing!O1046	=Processing!P1046
61	=Processing!N1057	=Processing!O1057	=Processing!P1057
62	=Processing!N166+Processing!N1065	=Processing!O166+Processing!O1065	=Processing!P166+Processing!P1065
63	=Processing!N1165	=Processing!O1165	=Processing!P1165
64	=Processing!N1186	=Processing!O1186	=Processing!P1156
65	=Processing!N1204	=Processing!O1204	=Processing!P1204
66	=Processing!N1215	=Processing!O1215	=Processing!P1215
67	=Processing!N1320	=Processing!O1320	=Processing!P1320
68	=Processing!N1335	=Processing!O1335	=Processing!P1335
69	=Processing!N1343	=Processing!O1343	=Processing!P1343
70	=Processing!N1348	=Processing!O1348	=Processing!P1348
71	=Processing!N1366	=Processing!O1366	=Processing!P1366
72	=Processing!N1404	=Processing!O1404	=Processing!P1404
73	=Processing!N1409	=Processing!O1409	=Processing!P1409
74	=Processing!N1414	=Processing!O1414	=Processing!P1414
75	=Processing!N1419	=Processing!O1419	=Processing!P1419
76	=Processing!N1424	=Processing!O1424	=Processing!P1424
77	=Processing!N1444	=Processing!O1444	=Processing!P1444
78	=Processing!N1452	=Processing!O1452	=Processing!P1452
79	=Processing!N1457	=Processing!O1457	=Processing!P1457
80	=Processing!N1462	=Processing!O1462	=Processing!P1462
81	=Processing!N1467	=Processing!O1467	=Processing!P1467
82	=Processing!N1472	=Processing!O1472	=Processing!P1472
83	=Processing!N1477	=Processing!O1477	=Processing!P1477
84	=Processing!N1499	=Processing!O1499	=Processing!P1499
85	=Input!N981	=Input!O981	=Input!P981
86			
87			
88			
90	=[Grundannahmen.xls]Grundlagen!N512	=[Grundannahmen.xls]Grundlagen!O512	=[Grundannahmen.xls]Grundlagen!P512
91	=M91*(1+N90)	=N91*(1+O90)	=O91*(1+P90)
92			
93			
94			
96	=[Grundannahmen.xls]Grundlagen!N511	=[Grundannahmen.xls]Grundlagen!O511	=[Grundannahmen.xls]Grundlagen!P511
97	=M97*(1+N96)	=N97*(1+O96)	=O97*(1+P96)
98			
99			
100			
102	=[Grundannahmen.xls]Grundlagen!N510	=[Grundannahmen.xls]Grundlagen!O510	=[Grundannahmen.xls]Grundlagen!P510
103	=M103*(1+N102)	=N103*(1+O102)	=O103*(1+P102)
104			

323416

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	N		
1			
2			
3			
4			
105			
106			
108	=N49*N103	=O49*O103	=P49*P103
109	=N50*N103	=O50*O103	=P50*P103
110	=N51*N103	=O51*O103	=P51*P103
112	=N53*N91	=O53*O91	=P53*P91
113	=N54*N91	=O54*O91	=P54*P91
114	=N55*N91	=O55*O91	=P55*P91
115	=N56	=O56	=P56
117	=N58*N103	=O58*O103	=P58*P103
118	=N59*N103	=O59*O103	=P59*P103
119	=N60*N103	=O60*O103	=P60*P103
120	=N61*N103	=O61*O103	=P61*P103
121	=N62*N103	=O62*O103	=P62*P103
122	=N63*N97	=O63*O97	=P63*P97
123	=N64*N103	=O64*O103	=P64*P103
124	=N65*N103	=O65*O103	=P65*P103
125	=N66*N103	=O65*O103	=P66*P103
126	=N67	=O67	=P67
127	=N68*N103	=O68*O103	=P68*P103
128	=N69*N103	=O69*O103	=P69*P103
129	=N70*N103	=O70*O103	=P70*P103
130	=N71*N103	=O71*O103	=P71*P103
131	=N72*N103	=O72*O103	=P72*P103
132	=N73*N103	=O73*O103	=P73*P103
133	=N74*N103	=O74*O103	=P74*P103
134	=N75*N103	=O75*O103	=P75*P103
135	=N76*N103	=O76*O103	=P76*P103
136	=N77*N103	=O77*O103	=P77*P103
137	=N78	=O78	=P78
138	=N79*N103	=O79*O103	=P79*P103
139	=N80*N103	=O80*O103	=P80*P103
140	=N81*N103	=O81*O103	=P81*P103
141	=N82*N103	=O82*O103	=P82*P103
142	=N83*N103	=O83*O103	=P83*P103
143	=N84	=O84	=P84
144	=N85	=O85	=P85
145			

323417

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	N	O	P
1			
2			
3			
4			
146			
147			
148			
149			
151			
153	=SUMME(N26:N29)+N31	=SUMME(O26:O29)+O31	=SUMME(P26:P29)+P31
154	=SUMME(N106:N110)+N117+N118+N119+SUMME(N121:N125)+SUMME(N127:N129)+N131+N132+N140+N142+N144	=SUMME(O106:O110)+O117+O118+O119+SUMME(O121:O125)+SUMME(O127:O129)+O131+O132+O140+O142+O144	=SUMME(P106:P110)+P117+P118+P119+SUMME(P121:P125)+SUMME(P127:P129)+P131+P132+P140+P142+P144
156	=N153+N154	=O153+O154	=P153+P154
158	=N156*$A$156/52	=O156*$A$156/52	=P156*$A$156/52
159			
160			
161			
163	=Processing!N881	=Processing!O881	=Processing!P881
164			

323418

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	N		
1			
2			
3			
4			
165			
166			
168	=Processing!N947	=Processing!O947	=Processing!P947
170	=N134	=O134	=P134
172	=Processing!N1503	=Processing!O1503	=Processing!P1503
173			

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323419

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	=Processing!Q23
11	=Processing!Q63
12	=Processing!Q73
13	=Processing!Q83
14	=Processing!Q98
15	=Processing!Q111
16	
17	
18	
19	
20	=[Grundannahmen.xls]Grundlagen!Q510
21	=P21*(1+Q20)
22	
23	
24	
25	
26	=Q10*Q21
27	=Q11*Q21
28	=Q12*Q21
29	=Q13*Q21
30	=Q14*Q21
31	=Q15*Q21
32	
33	
34	
35	
36	=Input!Q24
37	=Input!Q45
38	=Input!Q98
39	=Input!Q107
40	=Input!Q132
41	=Input!Q77
42	
43	

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

3234 20

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
44	
45	
46	
47	
49	=Processing!Q118
50	=Processing!Q122
51	=Processing!Q125
53	=Processing!Q859+Processing!Q856
54	=Processing!Q903
55	=Processing!Q916
56	=Processing!Q949
58	=Processing!Q1010
59	=Processing!Q1038
60	=Processing!Q1046
61	=Processing!Q1057
62	=Processing!Q1064+Processing!Q1065
63	=Processing!Q1165
64	=Processing!Q1186
65	=Processing!Q1204
66	=Processing!Q1215
67	=Processing!Q1320
68	=Processing!Q1335
69	=Processing!Q1343
70	=Processing!Q1348
71	=Processing!Q1365
72	=Processing!Q1404
73	=Processing!Q1409
74	=Processing!Q1414
75	=Processing!Q1419
76	=Processing!Q1424
77	=Processing!Q1444
78	=Processing!Q1452
79	=Processing!Q1457
80	=Processing!Q1462
81	=Processing!Q1467
82	=Processing!Q1472
83	=Processing!Q1477
84	=Processing!Q1499
85	=Input!Q981
86	
87	
88	
90	=[Grundannahmen.xls]Grundlagen!Q512
91	=P91*(1+Q90)
92	
93	
94	
96	=[Grundannahmen.xls]Grundlagen!Q511
97	=P97*(1+Q96)
98	
99	
100	
102	=[Grundannahmen.xls]Grundlagen!Q510
103	=P103*(1+Q102)
104	

323421

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
105	
106	
108	=Q49*Q103
109	=Q50*Q$103
110	=Q51*Q$103
112	=Q53*Q$91
113	=Q54*Q$91
114	=Q55*Q$91
115	=Q56
117	=Q58*Q$103
118	=Q59*Q$103
119	=Q60*Q$103
120	=Q61*Q$103
121	=Q62*Q$103
122	=Q63*Q$97
123	=Q64*Q$103
124	=Q65*Q$103
125	=Q66*Q$103
126	=Q67
127	=Q68*Q$103
128	=Q69*Q$103
129	=Q70*Q$103
130	=Q71*Q$103
131	=Q72*Q$103
132	=Q73*Q$103
133	=Q74*Q$103
134	=Q75*Q$103
135	=Q76*Q$103
136	=Q77*Q$103
137	=Q78
138	=Q79*Q$103
139	=Q80*Q$103
140	=Q81*Q$103
141	=Q82*Q$103
142	=Q83*Q103
143	=Q84
144	=Q85
145	

323422

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
146	
147	
148	
149	
151	
153	=SUMME(Q26:Q29)+Q31
154	=SUMME(Q108;Q110)+Q117+Q118+Q119+SUMME(Q121:Q125)+SUMME(Q127:Q129)+Q131+Q132+Q140+Q142+Q144
155	=Q153+Q154
156	=Q155*$A$156/62
159	
160	
161	
163	=Processing!Q651
164	

30 04 02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323423

http://wikileaks.org/wiki/TollCollect

	Q
1	
2	
3	
4	
155	
156	
158	=ProcessingIQ847
170	=Q134
172	=ProcessingIQ1563
173	

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323424

http://wikileaks.org/wiki/TollCollect

B

Übernahme der Datumsleisten
(beginnend ab Spalte O)

	Bezeichnung	Degressive Methode %	Anschaffung/Einbuchung Wert	Datum	Abschreibung Beginn	Jahre	Monate	Tage	Ende	Datum
13	**Immaterielle Vermögensgegenstände**									
14	Materialaufwand		=Aggregation!E688+Aggregation!E693+Aggregation!E695+Aggregation!E704	37773	37773	1			=WENN(ISTLEER(F14)=FALSCH;DATUM(JAHR(F14)+G14;MONAT(F14)+H14;TAG(F14)+I14-1);0)	46023
15	Personalaufwand		=SUMME([Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$DS112:$DS115)	37773	37773	1			=WENN(ISTLEER(F15)=FALSCH;DATUM(JAHR(F15)+G15;MONAT(F15)+H15;TAG(F15)+I15-1);0)	46023
16	Sonstiger betrieblicher Aufwand		=Aggregation!E760+Aggregation!E832	37773	37773	1			=WENN(ISTLEER(F16)=FALSCH;DATUM(JAHR(F16)+G16;MONAT(F16)+H16;TAG(F16)+I16-1);0)	46023
17	Abschreibungen		=SUMME(H839:H841)+SUMME(H844:H847)	37773	37773	1			=WENN(ISTLEER(F17)=FALSCH;DATUM(JAHR(F17)+G17;MONAT(F17)+H17;TAG(F17)+I17-1);0)	46023
18	Finanzergebnis		=FinanzlerungE269	37773	37773	1			=WENN(ISTLEER(F18)=FALSCH;DATUM(JAHR(F18)+G18;MONAT(F18)+H18;TAG(F18)+I18-1);0)	46023
19									=WENN(ISTLEER(F19)=FALSCH;DATUM(JAHR(F19)+G19;MONAT(F19)+H19;TAG(F19)+I19-1);0)	46023
20									=WENN(ISTLEER(F20)=FALSCH;DATUM(JAHR(F20)+G20;MONAT(F20)+H20;TAG(F20)+I20-1);0)	46023
21									=WENN(ISTLEER(F21)=FALSCH;DATUM(JAHR(F21)+G21;MONAT(F21)+H21;TAG(F21)+I21-1);0)	46023
22									=WENN(ISTLEER(F22)=FALSCH;DATUM(JAHR(F22)+G22;MONAT(F22)+H22;TAG(F22)+I22-1);0)	46023
23									=WENN(ISTLEER(F23)=FALSCH;DATUM(JAHR(F23)+G23;MONAT(F23)+H23;TAG(F23)+I23-1);0)	46023
24	**Aufwendungen für die Ingangsetzung und Erweiterung des Geschäftsbetriebes**									
25	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$DS30	37408	37408	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$DS40			=WENN(ISTLEER(F25)=FALSCH;DATUM(JAHR(F25)+G25;MONAT(F25)+H25;TAG(F25)+I25-1);0)	46023
26	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$ES30	37773	37773	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$ES40			=WENN(ISTLEER(F26)=FALSCH;DATUM(JAHR(F26)+G26;MONAT(F26)+H26;TAG(F26)+I26-1);0)	46023
27	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$FS30	38139	38139	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$FS40			=WENN(ISTLEER(F27)=FALSCH;DATUM(JAHR(F27)+G27;MONAT(F27)+H27;TAG(F27)+I27-1);0)	46023
28	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$GS30	38504	38504	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$GS40			=WENN(ISTLEER(F28)=FALSCH;DATUM(JAHR(F28)+G28;MONAT(F28)+H28;TAG(F28)+I28-1);0)	46023
29	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$HS30	38869	38869	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$HS40			=WENN(ISTLEER(F29)=FALSCH;DATUM(JAHR(F29)+G29;MONAT(F29)+H29;TAG(F29)+I29-1);0)	46023
30	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$IS30	39234	39234	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$IS40			=WENN(ISTLEER(F30)=FALSCH;DATUM(JAHR(F30)+G30;MONAT(F30)+H30;TAG(F30)+I30-1);0)	46023
31	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$JS30	39600	39600	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$JS40			=WENN(ISTLEER(F31)=FALSCH;DATUM(JAHR(F31)+G31;MONAT(F31)+H31;TAG(F31)+I31-1);0)	46023
32	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$KS30	39965	39965	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$KS40			=WENN(ISTLEER(F32)=FALSCH;DATUM(JAHR(F32)+G32;MONAT(F32)+H32;TAG(F32)+I32-1);0)	46023
33	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$LS30	40330	40330	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$LS40			=WENN(ISTLEER(F33)=FALSCH;DATUM(JAHR(F33)+G33;MONAT(F33)+H33;TAG(F33)+I33-1);0)	46023
34	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$MS30	40695	40695	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$MS40			=WENN(ISTLEER(F34)=FALSCH;DATUM(JAHR(F34)+G34;MONAT(F34)+H34;TAG(F34)+I34-1);0)	46023
35	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$NS30	41061	41061	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$NS40			=WENN(ISTLEER(F35)=FALSCH;DATUM(JAHR(F35)+G35;MONAT(F35)+H35;TAG(F35)+I35-1);0)	46023
36	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$OS30	41426	41426	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$OS40			=WENN(ISTLEER(F36)=FALSCH;DATUM(JAHR(F36)+G36;MONAT(F36)+H36;TAG(F36)+I36-1);0)	46023
37	Lizenz-Betreibergesellschaft		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$PS30	41791	41791	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$PS40			=WENN(ISTLEER(F37)=FALSCH;DATUM(JAHR(F37)+G37;MONAT(F37)+H37;TAG(F37)+I37-1);0)	46023
38	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$DS26	37408	37408	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$DS36			=WENN(ISTLEER(F38)=FALSCH;DATUM(JAHR(F38)+G38;MONAT(F38)+H38;TAG(F38)+I38-1);0)	46023
39	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$ES26	37773	37773	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$ES36			=WENN(ISTLEER(F39)=FALSCH;DATUM(JAHR(F39)+G39;MONAT(F39)+H39;TAG(F39)+I39-1);0)	46023
40	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$FS26	38139	38139	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$FS36			=WENN(ISTLEER(F40)=FALSCH;DATUM(JAHR(F40)+G40;MONAT(F40)+H40;TAG(F40)+I40-1);0)	46023
41	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$GS26	38504	38504	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$GS36			=WENN(ISTLEER(F41)=FALSCH;DATUM(JAHR(F41)+G41;MONAT(F41)+H41;TAG(F41)+I41-1);0)	46023
42	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$HS26	38869	38869	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$HS36			=WENN(ISTLEER(F42)=FALSCH;DATUM(JAHR(F42)+G42;MONAT(F42)+H42;TAG(F42)+I42-1);0)	46023
43	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$IS26	39234	39234	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$IS36			=WENN(ISTLEER(F43)=FALSCH;DATUM(JAHR(F43)+G43;MONAT(F43)+H43;TAG(F43)+I43-1);0)	46023
44	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$JS26	39600	39600	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$JS36			=WENN(ISTLEER(F44)=FALSCH;DATUM(JAHR(F44)+G44;MONAT(F44)+H44;TAG(F44)+I44-1);0)	46023
45	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$KS26	39965	39965	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$KS36			=WENN(ISTLEER(F45)=FALSCH;DATUM(JAHR(F45)+G45;MONAT(F45)+H45;TAG(F45)+I45-1);0)	46023
46	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$LS26	40330	40330	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$LS36			=WENN(ISTLEER(F46)=FALSCH;DATUM(JAHR(F46)+G46;MONAT(F46)+H46;TAG(F46)+I46-1);0)	46023
47	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$MS26	40695	40695	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$MS36			=WENN(ISTLEER(F47)=FALSCH;DATUM(JAHR(F47)+G47;MONAT(F47)+H47;TAG(F47)+I47-1);0)	46023
48	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$NS26	41061	41061	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$NS36			=WENN(ISTLEER(F48)=FALSCH;DATUM(JAHR(F48)+G48;MONAT(F48)+H48;TAG(F48)+I48-1);0)	46023
49	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$OS26	41426	41426	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$OS36			=WENN(ISTLEER(F49)=FALSCH;DATUM(JAHR(F49)+G49;MONAT(F49)+H49;TAG(F49)+I49-1);0)	46023
50	Software-Lizenzen		=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$PS26	41791	41791	=[Übrige Teile des Mautsystems (ÜTdM)].xls)Output!$PS36			=WENN(ISTLEER(F50)=FALSCH;DATUM(JAHR(F50)+G50;MONAT(F50)+H50;TAG(F50)+I50-1);0)	46023
51									=WENN(ISTLEER(F51)=FALSCH;DATUM(JAHR(F51)+G51;MONAT(F51)+H51;TAG(F51)+I51-1);0)	46023
52									=WENN(ISTLEER(F52)=FALSCH;DATUM(JAHR(F52)+G52;MONAT(F52)+H52;TAG(F52)+I52-1);0)	46023
53									=WENN(ISTLEER(F53)=FALSCH;DATUM(JAHR(F53)+G53;MONAT(F53)+H53;TAG(F53)+I53-1);0)	46023
54									=WENN(ISTLEER(F54)=FALSCH;DATUM(JAHR(F54)+G54;MONAT(F54)+H54;TAG(F54)+I54-1);0)	46023
55									=WENN(ISTLEER(F55)=FALSCH;DATUM(JAHR(F55)+G55;MONAT(F55)+H55;TAG(F55)+I55-1);0)	46023
56	**Übrige Teile des Mautsystems**									
57	Standardsoftware		=[Kontrollsystem.xls]Output!$DS37	37408	37408	=[Kontrollsystem.xls]Output!$DS49			=WENN(ISTLEER(F57)=FALSCH;DATUM(JAHR(F57)+G57;MONAT(F57)+H57;TAG(F57)+I57-1);0)	46023
58	Standardsoftware		=[Kontrollsystem.xls]Output!$ES37	37773	37773	=[Kontrollsystem.xls]Output!$ES49			=WENN(ISTLEER(F58)=FALSCH;DATUM(JAHR(F58)+G58;MONAT(F58)+H58;TAG(F58)+I58-1);0)	46023
59	Standardsoftware		=[Kontrollsystem.xls]Output!$FS37	38139	38139	=[Kontrollsystem.xls]Output!$FS49			=WENN(ISTLEER(F59)=FALSCH;DATUM(JAHR(F59)+G59;MONAT(F59)+H59;TAG(F59)+I59-1);0)	46023
60	Standardsoftware		=[Kontrollsystem.xls]Output!$GS37	38504	38504	=[Kontrollsystem.xls]Output!$GS49			=WENN(ISTLEER(F60)=FALSCH;DATUM(JAHR(F60)+G60;MONAT(F60)+H60;TAG(F60)+I60-1);0)	46023
61	Standardsoftware		=[Kontrollsystem.xls]Output!$HS37	38869	38869	=[Kontrollsystem.xls]Output!$HS49			=WENN(ISTLEER(F61)=FALSCH;DATUM(JAHR(F61)+G61;MONAT(F61)+H61;TAG(F61)+I61-1);0)	46023
62	Standardsoftware		=[Kontrollsystem.xls]Output!$IS37	39234	39234	=[Kontrollsystem.xls]Output!$IS49			=WENN(ISTLEER(F62)=FALSCH;DATUM(JAHR(F62)+G62;MONAT(F62)+H62;TAG(F62)+I62-1);0)	46023
63	Standardsoftware		=[Kontrollsystem.xls]Output!$JS37	39600	39600	=[Kontrollsystem.xls]Output!$JS49			=WENN(ISTLEER(F63)=FALSCH;DATUM(JAHR(F63)+G63;MONAT(F63)+H63;TAG(F63)+I63-1);0)	46023
64	Standardsoftware		=[Kontrollsystem.xls]Output!$KS37	39965	39965	=[Kontrollsystem.xls]Output!$KS49			=WENN(ISTLEER(F64)=FALSCH;DATUM(JAHR(F64)+G64;MONAT(F64)+H64;TAG(F64)+I64-1);0)	46023
65	Standardsoftware		=[Kontrollsystem.xls]Output!$LS37	40330	40330	=[Kontrollsystem.xls]Output!$LS49			=WENN(ISTLEER(F65)=FALSCH;DATUM(JAHR(F65)+G65;MONAT(F65)+H65;TAG(F65)+I65-1);0)	46023
66	Standardsoftware		=[Kontrollsystem.xls]Output!$MS37	40695	40695	=[Kontrollsystem.xls]Output!$MS49			=WENN(ISTLEER(F66)=FALSCH;DATUM(JAHR(F66)+G66;MONAT(F66)+H66;TAG(F66)+I66-1);0)	46023
67	Standardsoftware		=[Kontrollsystem.xls]Output!$NS37	41061	41061	=[Kontrollsystem.xls]Output!$NS49			=WENN(ISTLEER(F67)=FALSCH;DATUM(JAHR(F67)+G67;MONAT(F67)+H67;TAG(F67)+I67-1);0)	46023
68	Standardsoftware		=[Kontrollsystem.xls]Output!$OS37	41426	41426	=[Kontrollsystem.xls]Output!$OS49			=WENN(ISTLEER(F68)=FALSCH;DATUM(JAHR(F68)+G68;MONAT(F68)+H68;TAG(F68)+I68-1);0)	46023
69	Standardsoftware		=[Kontrollsystem.xls]Output!$PS37	41791	41791	=[Kontrollsystem.xls]Output!$PS49			=WENN(ISTLEER(F69)=FALSCH;DATUM(JAHR(F69)+G69;MONAT(F69)+H69;TAG(F69)+I69-1);0)	46023
70	**Kontrollsystem**									
71	**Sachanlagen**									
72	Brücken		=[Kontrollsystem.xls]Output!$DS30	37408	37408	=[Kontrollsystem.xls]Output!$DS42			=WENN(ISTLEER(F72)=FALSCH;DATUM(JAHR(F72)+G72;MONAT(F72)+H72;TAG(F72)+I72-1);0)	46023
73	Brücken		=[Kontrollsystem.xls]Output!$ES30	37773	37773	=[Kontrollsystem.xls]Output!$ES42			=WENN(ISTLEER(F73)=FALSCH;DATUM(JAHR(F73)+G73;MONAT(F73)+H73;TAG(F73)+I73-1);0)	46023
74	Brücken		=[Kontrollsystem.xls]Output!$FS30	38139	38139	=[Kontrollsystem.xls]Output!$FS42			=WENN(ISTLEER(F74)=FALSCH;DATUM(JAHR(F74)+G74;MONAT(F74)+H74;TAG(F74)+I74-1);0)	46023
75	Brücken		=[Kontrollsystem.xls]Output!$GS30	38504	38504	=[Kontrollsystem.xls]Output!$GS42			=WENN(ISTLEER(F75)=FALSCH;DATUM(JAHR(F75)+G75;MONAT(F75)+H75;TAG(F75)+I75-1);0)	46023
76	Brücken		=[Kontrollsystem.xls]Output!$HS30	38869	38869	=[Kontrollsystem.xls]Output!$HS42			=WENN(ISTLEER(F76)=FALSCH;DATUM(JAHR(F76)+G76;MONAT(F76)+H76;TAG(F76)+I76-1);0)	46023
77	Brücken		=[Kontrollsystem.xls]Output!$IS30	39234	39234	=[Kontrollsystem.xls]Output!$IS42			=WENN(ISTLEER(F77)=FALSCH;DATUM(JAHR(F77)+G77;MONAT(F77)+H77;TAG(F77)+I77-1);0)	46023
78	Brücken		=[Kontrollsystem.xls]Output!$JS30	39600	39600	=[Kontrollsystem.xls]Output!$JS42			=WENN(ISTLEER(F78)=FALSCH;DATUM(JAHR(F78)+G78;MONAT(F78)+H78;TAG(F78)+I78-1);0)	46023
79	Brücken		=[Kontrollsystem.xls]Output!$KS30	39965	39965	=[Kontrollsystem.xls]Output!$KS42			=WENN(ISTLEER(F79)=FALSCH;DATUM(JAHR(F79)+G79;MONAT(F79)+H79;TAG(F79)+I79-1);0)	46023
80	Brücken		=[Kontrollsystem.xls]Output!$LS30	40330	40330	=[Kontrollsystem.xls]Output!$LS42			=WENN(ISTLEER(F80)=FALSCH;DATUM(JAHR(F80)+G80;MONAT(F80)+H80;TAG(F80)+I80-1);0)	46023
81	Brücken		=[Kontrollsystem.xls]Output!$MS30	40695	40695	=[Kontrollsystem.xls]Output!$MS42			=WENN(ISTLEER(F81)=FALSCH;DATUM(JAHR(F81)+G81;MONAT(F81)+H81;TAG(F81)+I81-1);0)	46023
82	Brücken		=[Kontrollsystem.xls]Output!$NS30	41061	41061	=[Kontrollsystem.xls]Output!$NS42			=WENN(ISTLEER(F82)=FALSCH;DATUM(JAHR(F82)+G82;MONAT(F82)+H82;TAG(F82)+I82-1);0)	46023
83	Brücken		=[Kontrollsystem.xls]Output!$OS30	41426	41426	=[Kontrollsystem.xls]Output!$OS42			=WENN(ISTLEER(F83)=FALSCH;DATUM(JAHR(F83)+G83;MONAT(F83)+H83;TAG(F83)+I83-1);0)	46023
84	Brücken		=[Kontrollsystem.xls]Output!$PS30	41791	41791	=[Kontrollsystem.xls]Output!$PS42			=WENN(ISTLEER(F84)=FALSCH;DATUM(JAHR(F84)+G84;MONAT(F84)+H84;TAG(F84)+I84-1);0)	46023
85	Automatisches Kontrollsystem		=[Kontrollsystem.xls]Output!$DS31	37408	37408	=[Kontrollsystem.xls]Output!$DS43			=WENN(ISTLEER(F85)=FALSCH;DATUM(JAHR(F85)+G85;MONAT(F85)+H85;TAG(F85)+I85-1);0)	46023
86	Automatisches Kontrollsystem		=[Kontrollsystem.xls]Output!$ES31	37773	37773	=[Kontrollsystem.xls]Output!$ES43			=WENN(ISTLEER(F86)=FALSCH;DATUM(JAHR(F86)+G86;MONAT(F86)+H86;TAG(F86)+I86-1);0)	46023
87	Automatisches Kontrollsystem		=[Kontrollsystem.xls]Output!$FS31	38139	38139	=[Kontrollsystem.xls]Output!$FS43			=WENN(ISTLEER(F87)=FALSCH;DATUM(JAHR(F87)+G87;MONAT(F87)+H87;TAG(F87)+I87-1);0)	46023

323425

http://wikileaks.org/wiki/TollCollect

	B	C							
88	Automatisches Kontrollsystem		[redacted]				[redacted]		
89	Automatisches Kontrollsystem		=[redacted]				[redacted]		
90	Automatisches Kontrollsystem		=[redacted]				[redacted]		
91	Automatisches Kontrollsystem		=[redacted]				[redacted]		
92	Automatisches Kontrollsystem		=[redacted]				[redacted]		
93	Automatisches Kontrollsystem		=[redacted]	[redacted]	[redacted]		[redacted]		
94	Automatisches Kontrollsystem		=[redacted]	40330	40330		[redacted]		
95	Automatisches Kontrollsystem		=[redacted]	40695	40695		[redacted]		
96	Automatisches Kontrollsystem		=[redacted]	41061	41061		=[redacted]		
97	Automatisches Kontrollsystem		=[redacted]	41426	41426		=[redacted]		
98	Kommunikationsmodule		=[redacted]	41791	41791		=[redacted]		
99	Kommunikationsmodule		=[redacted]	37408	37408		=[redacted]		
100	Kommunikationsmodule		=[redacted]	37773	37773		=[redacted]		
101	Kommunikationsmodule		=[redacted]	38139	38139		=[redacted]		
102	Kommunikationsmodule		=[redacted]	38504	38504		=[redacted]		
103	Kommunikationsmodule		=[redacted]	38869	38869		=[redacted]		
104	Kommunikationsmodule		=[redacted]	39234	39234		=[redacted]		
105	Kommunikationsmodule		=[redacted]	39600	39600		=[redacted]		
106	Kommunikationsmodule		=[redacted]	39965	39965		=[redacted]		
107	Kommunikationsmodule		=[redacted]	40330	40330		=[redacted]		
108	Kommunikationsmodule		=[redacted]	40695	40695		=[redacted]		
109	Kommunikationsmodule		=[redacted]	41061	41061		=[redacted]		
110	Kommunikationsmodule		=[redacted]	41426	41426		=[redacted]		
111	Masten		=[redacted]	41791	41791		=[redacted]		
112	Masten		=[redacted]	37408	37408		=[redacted]		
113	Masten		=[redacted]	37773	37773		=[redacted]		
114	Masten		=[redacted]	38139	38139		=[redacted]		
115	Masten		=[redacted]	38504	38504		=[redacted]		
116	Masten		=[redacted]	38869	38869		=[redacted]		
117	Masten		=[redacted]	39234	39234		=[redacted]		
118	Masten		=[redacted]	39600	39600		=[redacted]		
119	Masten		=[redacted]	39965	39965		=[redacted]		
120	Masten		=[redacted]	40330	40330		=[redacted]		
121	Masten		=[redacted]	40695	40695		=[redacted]		
122	Masten		=[redacted]	41061	41061		=[redacted]		
123	Masten		=[redacted]	41426	41426		=[redacted]		
124	Mobile Ausstatung (Teil I)		=[redacted]	41791	41791		=[redacted]		
125	Mobile Ausstattung (Teil I)		=[redacted]	37408	37408		=[redacted]		
126	Mobile Ausstattung (Teil I)		=[redacted]	37773	37773		=[redacted]		
127	Mobile Ausstattung (Teil I)		=[redacted]	38139	38139		=[redacted]		
128	Mobile Ausstattung (Teil I)		=[redacted]	38504	38504		=[redacted]		
129	Mobile Ausstattung (Teil I)		=[redacted]	38869	38869		=[redacted]		
130	Mobile Ausstattung (Teil I)		=[redacted]	39234	39234		=[redacted]		
131	Mobile Ausstattung (Teil I)		=[redacted]	39600	39600		=[redacted]		
132	Mobile Ausstattung (Teil I)		=[redacted]	39965	39965		=[redacted]		
133	Mobile Ausstattung (Teil I)		=[redacted]	40330	40330		=[redacted]		
134	Mobile Ausstattung (Teil I)		=[redacted]	40695	40695		=[redacted]		
135	Mobile Ausstattung (Teil I)		=[redacted]	41061	41061		=[redacted]		
136	Mobile Ausstattung (Teil I)		=[redacted]	41426	41426		=[redacted]		
137	Mobile Ausstattung (Teil II)		=[redacted]	41791	41791		=[redacted]		
138	Mobile Ausstattung (Teil II)		=[redacted]	37408	37408		=[redacted]		
139	Mobile Ausstattung (Teil II)		=[redacted]	37773	37773		=[redacted]		
140	Mobile Ausstattung (Teil II)		=[redacted]	38139	38139		=[redacted]		
141	Mobile Ausstattung (Teil II)		=[redacted]	38504	38504		=[redacted]		
142	Mobile Ausstattung (Teil II)		=[redacted]	38869	38869		=[redacted]		
143	Mobile Ausstattung (Teil II)		=[redacted]	39234	39234		=[redacted]		
144	Mobile Ausstattung (Teil II)		=[redacted]	39600	39600		=[redacted]		
145	Mobile Ausstattung (Teil II)		=[redacted]	39965	39965		=[redacted]		
146	Mobile Ausstattung (Teil II)		=[redacted]	40330	40330		=[redacted]		
147	Mobile Ausstattung (Teil II)		=[redacted]	40695	40695		=[redacted]		
148	Mobile Ausstattung (Teil II)		=[redacted]	41061	41061		=[redacted]		
149	Mobile Ausstattung (Teil II)		=[redacted]	41426	41426		=[redacted]		
150			=[redacted]	41791	41791		=[redacted]		
151									
152									
153									
154									
155									
156	Kontrollsystem								
157	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SDS31	37408	37408		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SDS40		=WENN(ISTLEER(F157)=FALSCH;DATUM(JAHR(F157)+G157;MONAT(F157)+H157;TAG(F157)+I157-1);0)
158	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SES31	37773	37773		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SES40		=WENN(ISTLEER(F158)=FALSCH;DATUM(JAHR(F158)+G158;MONAT(F158)+H158;TAG(F158)+I158-1);0)
159	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SFS31	38139	38139		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SFS40		=WENN(ISTLEER(F159)=FALSCH;DATUM(JAHR(F159)+G159;MONAT(F159)+H159;TAG(F159)+I159-1);0)
160	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SGS31	38504	38504		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SGS40		=WENN(ISTLEER(F160)=FALSCH;DATUM(JAHR(F160)+G160;MONAT(F160)+H160;TAG(F160)+I160-1);0)
161	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SHS31	38869	38869		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SHS40		=WENN(ISTLEER(F161)=FALSCH;DATUM(JAHR(F161)+G161;MONAT(F161)+H161;TAG(F161)+I161-1);0)
162	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SIS31	39234	39234		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SIS40		=WENN(ISTLEER(F162)=FALSCH;DATUM(JAHR(F162)+G162;MONAT(F162)+H162;TAG(F162)+I162-1);0)
163	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SJS31	39600	39600		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SJS40		=WENN(ISTLEER(F163)=FALSCH;DATUM(JAHR(F163)+G163;MONAT(F163)+H163;TAG(F163)+I163-1);0)
164	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SKS31	39965	39965		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SKS40		=WENN(ISTLEER(F164)=FALSCH;DATUM(JAHR(F164)+G164;MONAT(F164)+H164;TAG(F164)+I164-1);0)
165	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SLS31	40330	40330		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SLS40		=WENN(ISTLEER(F165)=FALSCH;DATUM(JAHR(F165)+G165;MONAT(F165)+H165;TAG(F165)+I165-1);0)
166	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SMS31	40695	40695		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SMS40		=WENN(ISTLEER(F166)=FALSCH;DATUM(JAHR(F166)+G166;MONAT(F166)+H166;TAG(F166)+I166-1);0)
167	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SNS31	41061	41061		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SNS40		=WENN(ISTLEER(F167)=FALSCH;DATUM(JAHR(F167)+G167;MONAT(F167)+H167;TAG(F167)+I167-1);0)
168	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SOS31	41426	41426		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SOS40		=WENN(ISTLEER(F168)=FALSCH;DATUM(JAHR(F168)+G168;MONAT(F168)+H168;TAG(F168)+I168-1);0)
169	Fahrzeuggeräte		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SPS31	41791	41791		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SPS40		=WENN(ISTLEER(F169)=FALSCH;DATUM(JAHR(F169)+G169;MONAT(F169)+H169;TAG(F169)+I169-1);0)
170	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SDS32	37408	37408		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SDS41		=WENN(ISTLEER(F170)=FALSCH;DATUM(JAHR(F170)+G170;MONAT(F170)+H170;TAG(F170)+I170-1);0)
171	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SES32	37773	37773		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SES41		=WENN(ISTLEER(F171)=FALSCH;DATUM(JAHR(F171)+G171;MONAT(F171)+H171;TAG(F171)+I171-1);0)
172	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SFS32	38139	38139		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SFS41		=WENN(ISTLEER(F172)=FALSCH;DATUM(JAHR(F172)+G172;MONAT(F172)+H172;TAG(F172)+I172-1);0)
173	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SGS32	38504	38504		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SGS41		=WENN(ISTLEER(F173)=FALSCH;DATUM(JAHR(F173)+G173;MONAT(F173)+H173;TAG(F173)+I173-1);0)
174	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SHS32	38869	38869		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SHS41		=WENN(ISTLEER(F174)=FALSCH;DATUM(JAHR(F174)+G174;MONAT(F174)+H174;TAG(F174)+I174-1);0)
175	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SIS32	39234	39234		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SIS41		=WENN(ISTLEER(F175)=FALSCH;DATUM(JAHR(F175)+G175;MONAT(F175)+H175;TAG(F175)+I175-1);0)
176	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SJS32	39600	39600		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SJS41		=WENN(ISTLEER(F176)=FALSCH;DATUM(JAHR(F176)+G176;MONAT(F176)+H176;TAG(F176)+I176-1);0)
177	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SKS32	39965	39965		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SKS41		=WENN(ISTLEER(F177)=FALSCH;DATUM(JAHR(F177)+G177;MONAT(F177)+H177;TAG(F177)+I177-1);0)
178	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SLS32	40330	40330		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SLS41		=WENN(ISTLEER(F178)=FALSCH;DATUM(JAHR(F178)+G178;MONAT(F178)+H178;TAG(F178)+I178-1);0)
179	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SMS32	40695	40695		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SMS41		=WENN(ISTLEER(F179)=FALSCH;DATUM(JAHR(F179)+G179;MONAT(F179)+H179;TAG(F179)+I179-1);0)
180	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SNS32	41061	41061		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SNS41		=WENN(ISTLEER(F180)=FALSCH;DATUM(JAHR(F180)+G180;MONAT(F180)+H180;TAG(F180)+I180-1);0)
181	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SOS32	41426	41426		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SOS41		=WENN(ISTLEER(F181)=FALSCH;DATUM(JAHR(F181)+G181;MONAT(F181)+H181;TAG(F181)+I181-1);0)
182	Servicestellen		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SPS32	41791	41791		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SPS41		=WENN(ISTLEER(F182)=FALSCH;DATUM(JAHR(F182)+G182;MONAT(F182)+H182;TAG(F182)+I182-1);0)
183	Beschilderung		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SDS33	37408	37408		=[Automatisches Mauterhebungssystem (AM)].xls]Output!SDS42		=WENN(ISTLEER(F183)=FALSCH;DATUM(JAHR(F183)+G183;MONAT(F183)+H183;TAG(F183)+I183-1);0)

32326

	B	C							
184	Beschilderung		[redacted]						
185	Beschilderung		[redacted]						
186	Beschilderung		[redacted]						
187	Beschilderung		[redacted]						
188	Beschilderung		[redacted]	[redacted]	[redacted]				
189	Beschilderung		[redacted]	39234	39234	[redacted]			
190	Beschilderung		[redacted]	39600	39600	[redacted]			
191	Beschilderung		[redacted]	39965	39965	[redacted]			
192	Beschilderung		[redacted]	40330	40330	[redacted]			
193	Beschilderung		[redacted]	40695	40695	[redacted]			
194	Beschilderung		[redacted]	41061	41061	[redacted]			
195	Beschilderung		[redacted]	41426	41426	[redacted]			
196	Geräteträger		[redacted]	41791	41791	[redacted]			
197	Geräteträger		[redacted]	37408	37408	[redacted]			
198	Geräteträger		[redacted]	37773	37773	[redacted]			
199	Geräteträger		[redacted]	38139	38139	[redacted]			
200	Geräteträger		[redacted]	38504	38504	[redacted]			
201	Geräteträger		[redacted]	38869	38869	[redacted]			
202	Geräteträger		[redacted]	39234	39234	[redacted]			
203	Geräteträger		[redacted]	39600	39600	[redacted]			
204	Geräteträger		[redacted]	39965	39965	[redacted]			
205	Geräteträger		[redacted]	40330	40330	[redacted]			
206	Geräteträger		[redacted]	40695	40695	[redacted]			
207	Geräteträger		[redacted]	41061	41061	[redacted]			
208	Geräteträger		[redacted]	41426	41426	[redacted]			
209	Stützbaken		[redacted]	41791	41791	[redacted]			
210	Stützbaken		[redacted]	37408	37408	[redacted]			
211	Stützbaken		[redacted]	37773	37773	[redacted]			
212	Stützbaken		[redacted]	38139	38139	[redacted]			
213	Stützbaken		[redacted]	38504	38504	[redacted]			
214	Stützbaken		[redacted]	38869	38869	[redacted]			
215	Stützbaken		[redacted]	39234	39234	[redacted]			
216	Stützbaken		[redacted]	39600	39600	[redacted]			
217	Stützbaken		[redacted]	39965	39965	[redacted]			
218	Stützbaken		[redacted]	40330	40330	[redacted]			
219	Stützbaken		[redacted]	40695	40695	[redacted]			
220	Stützbaken		[redacted]	41061	41061	[redacted]			
221	Stützbaken		[redacted]	41426	41426	[redacted]			
222			[redacted]	41791	41791	[redacted]			
223									
224									
225	Automatisches Einbuchungssystem								
226	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$D$22	37408	37408	=[Manuelles Einbuchungssystem (ME) xls]Output!$D$26		=WENN(ISTLEER(F226)=FALSCH;DATUM(JAHR(F226);G226;MONAT(F226)+H226;TAG(F226)+I226-1);0)	46023
227	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$E$22	37773	37773	=[Manuelles Einbuchungssystem (ME) xls]Output!$E$26		=WENN(ISTLEER(F227)=FALSCH;DATUM(JAHR(F227);G227;MONAT(F227)+H227;TAG(F227)+I227-1);0)	46023
228	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$F$22	38139	38139	=[Manuelles Einbuchungssystem (ME) xls]Output!$F$26		=WENN(ISTLEER(F228)=FALSCH;DATUM(JAHR(F228);G228;MONAT(F228)+H228;TAG(F228)+I228-1);0)	46023
229	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$G$22	38504	38504	=[Manuelles Einbuchungssystem (ME) xls]Output!$G$26		=WENN(ISTLEER(F229)=FALSCH;DATUM(JAHR(F229);G229;MONAT(F229)+H229;TAG(F229)+I229-1);0)	46023
230	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$H$22	38869	38869	=[Manuelles Einbuchungssystem (ME) xls]Output!$H$26		=WENN(ISTLEER(F230)=FALSCH;DATUM(JAHR(F230);G230;MONAT(F230)+H230;TAG(F230)+I230-1);0)	46023
231	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$I$22	39234	39234	=[Manuelles Einbuchungssystem (ME) xls]Output!$I$26		=WENN(ISTLEER(F231)=FALSCH;DATUM(JAHR(F231);G231;MONAT(F231)+H231;TAG(F231)+I231-1);0)	46023
232	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$J$22	39600	39600	=[Manuelles Einbuchungssystem (ME) xls]Output!$J$26		=WENN(ISTLEER(F232)=FALSCH;DATUM(JAHR(F232);G232;MONAT(F232)+H232;TAG(F232)+I232-1);0)	46023
233	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$K$22	39965	39965	=[Manuelles Einbuchungssystem (ME) xls]Output!$K$26		=WENN(ISTLEER(F233)=FALSCH;DATUM(JAHR(F233);G233;MONAT(F233)+H233;TAG(F233)+I233-1);0)	46023
234	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$L$22	40330	40330	=[Manuelles Einbuchungssystem (ME) xls]Output!$L$26		=WENN(ISTLEER(F234)=FALSCH;DATUM(JAHR(F234);G234;MONAT(F234)+H234;TAG(F234)+I234-1);0)	46023
235	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$M$22	40695	40695	=[Manuelles Einbuchungssystem (ME) xls]Output!$M$26		=WENN(ISTLEER(F235)=FALSCH;DATUM(JAHR(F235);G235;MONAT(F235)+H235;TAG(F235)+I235-1);0)	46023
236	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$N$22	41061	41061	=[Manuelles Einbuchungssystem (ME) xls]Output!$N$26		=WENN(ISTLEER(F236)=FALSCH;DATUM(JAHR(F236);G236;MONAT(F236)+H236;TAG(F236)+I236-1);0)	46023
237	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$O$22	41426	41426	=[Manuelles Einbuchungssystem (ME) xls]Output!$O$26		=WENN(ISTLEER(F237)=FALSCH;DATUM(JAHR(F237);G237;MONAT(F237)+H237;TAG(F237)+I237-1);0)	46023
238	Zahlstellen-Terminals		=[Manuelles Einbuchungssystem (ME) xls]Output!$P$22	41791	41791	=[Manuelles Einbuchungssystem (ME) xls]Output!$P$26		=WENN(ISTLEER(F238)=FALSCH;DATUM(JAHR(F238);G238;MONAT(F238)+H238;TAG(F238)+I238-1);0)	46023
239	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$D$23	37408	37408	=[Manuelles Einbuchungssystem (ME) xls]Output!$D$29		=WENN(ISTLEER(F239)=FALSCH;DATUM(JAHR(F239);G239;MONAT(F239)+H239;TAG(F239)+I239-1);0)	46023
240	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$E$23	37773	37773	=[Manuelles Einbuchungssystem (ME) xls]Output!$E$29		=WENN(ISTLEER(F240)=FALSCH;DATUM(JAHR(F240);G240;MONAT(F240)+H240;TAG(F240)+I240-1);0)	46023
241	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$F$23	38139	38139	=[Manuelles Einbuchungssystem (ME) xls]Output!$F$29		=WENN(ISTLEER(F241)=FALSCH;DATUM(JAHR(F241);G241;MONAT(F241)+H241;TAG(F241)+I241-1);0)	46023
242	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$G$23	38504	38504	=[Manuelles Einbuchungssystem (ME) xls]Output!$G$29		=WENN(ISTLEER(F242)=FALSCH;DATUM(JAHR(F242);G242;MONAT(F242)+H242;TAG(F242)+I242-1);0)	46023
243	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$H$23	38869	38869	=[Manuelles Einbuchungssystem (ME) xls]Output!$H$29		=WENN(ISTLEER(F243)=FALSCH;DATUM(JAHR(F243);G243;MONAT(F243)+H243;TAG(F243)+I243-1);0)	46023
244	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$I$23	39234	39234	=[Manuelles Einbuchungssystem (ME) xls]Output!$I$29		=WENN(ISTLEER(F244)=FALSCH;DATUM(JAHR(F244);G244;MONAT(F244)+H244;TAG(F244)+I244-1);0)	46023
245	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$J$23	39600	39600	=[Manuelles Einbuchungssystem (ME) xls]Output!$J$29		=WENN(ISTLEER(F245)=FALSCH;DATUM(JAHR(F245);G245;MONAT(F245)+H245;TAG(F245)+I245-1);0)	46023
246	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$K$23	39965	39965	=[Manuelles Einbuchungssystem (ME) xls]Output!$K$29		=WENN(ISTLEER(F246)=FALSCH;DATUM(JAHR(F246);G246;MONAT(F246)+H246;TAG(F246)+I246-1);0)	46023
247	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$L$23	40330	40330	=[Manuelles Einbuchungssystem (ME) xls]Output!$L$29		=WENN(ISTLEER(F247)=FALSCH;DATUM(JAHR(F247);G247;MONAT(F247)+H247;TAG(F247)+I247-1);0)	46023
248	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$M$23	40695	40695	=[Manuelles Einbuchungssystem (ME) xls]Output!$M$29		=WENN(ISTLEER(F248)=FALSCH;DATUM(JAHR(F248);G248;MONAT(F248)+H248;TAG(F248)+I248-1);0)	46023
249	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$N$23	41061	41061	=[Manuelles Einbuchungssystem (ME) xls]Output!$N$29		=WENN(ISTLEER(F249)=FALSCH;DATUM(JAHR(F249);G249;MONAT(F249)+H249;TAG(F249)+I249-1);0)	46023
250	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$O$23	41426	41426	=[Manuelles Einbuchungssystem (ME) xls]Output!$O$29		=WENN(ISTLEER(F250)=FALSCH;DATUM(JAHR(F250);G250;MONAT(F250)+H250;TAG(F250)+I250-1);0)	46023
251	Beschilderung		=[Manuelles Einbuchungssystem (ME) xls]Output!$P$23	41791	41791	=[Manuelles Einbuchungssystem (ME) xls]Output!$P$29		=WENN(ISTLEER(F251)=FALSCH;DATUM(JAHR(F251);G251;MONAT(F251)+H251;TAG(F251)+I251-1);0)	46023
252								=WENN(ISTLEER(F252)=FALSCH;DATUM(JAHR(F252);G252;MONAT(F252)+H252;TAG(F252)+I252-1);0)	46023
253								=WENN(ISTLEER(F253)=FALSCH;DATUM(JAHR(F253);G253;MONAT(F253)+H253;TAG(F253)+I253-1);0)	46023
254								=WENN(ISTLEER(F254)=FALSCH;DATUM(JAHR(F254);G254;MONAT(F254)+H254;TAG(F254)+I254-1);0)	46023
255								=WENN(ISTLEER(F255)=FALSCH;DATUM(JAHR(F255);G255;MONAT(F255)+H255;TAG(F255)+I255-1);0)	46023
256								=WENN(ISTLEER(F256)=FALSCH;DATUM(JAHR(F256);G256;MONAT(F256)+H256;TAG(F256)+I256-1);0)	46023
257	Manuelles Einbuchungssystem								
258	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$D$27	37408	37408	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$D$37		=WENN(ISTLEER(F258)=FALSCH;DATUM(JAHR(F258);G258;MONAT(F258)+H258;TAG(F258)+I258-1);0)	46023
259	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$E$27	37773	37773	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$E$37		=WENN(ISTLEER(F259)=FALSCH;DATUM(JAHR(F259);G259;MONAT(F259)+H259;TAG(F259)+I259-1);0)	46023
260	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$F$27	38139	38139	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$F$37		=WENN(ISTLEER(F260)=FALSCH;DATUM(JAHR(F260);G260;MONAT(F260)+H260;TAG(F260)+I260-1);0)	46023
261	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$G$27	38504	38504	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$G$37		=WENN(ISTLEER(F261)=FALSCH;DATUM(JAHR(F261);G261;MONAT(F261)+H261;TAG(F261)+I261-1);0)	46023
262	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$H$27	38869	38869	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$H$37		=WENN(ISTLEER(F262)=FALSCH;DATUM(JAHR(F262);G262;MONAT(F262)+H262;TAG(F262)+I262-1);0)	46023
263	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$I$27	39234	39234	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$I$37		=WENN(ISTLEER(F263)=FALSCH;DATUM(JAHR(F263);G263;MONAT(F263)+H263;TAG(F263)+I263-1);0)	46023
264	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$J$27	39600	39600	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$J$37		=WENN(ISTLEER(F264)=FALSCH;DATUM(JAHR(F264);G264;MONAT(F264)+H264;TAG(F264)+I264-1);0)	46023
265	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$K$27	39965	39965	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$K$37		=WENN(ISTLEER(F265)=FALSCH;DATUM(JAHR(F265);G265;MONAT(F265)+H265;TAG(F265)+I265-1);0)	46023
266	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$L$27	40330	40330	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$L$37		=WENN(ISTLEER(F266)=FALSCH;DATUM(JAHR(F266);G266;MONAT(F266)+H266;TAG(F266)+I266-1);0)	46023
267	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$M$27	40695	40695	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$M$37		=WENN(ISTLEER(F267)=FALSCH;DATUM(JAHR(F267);G267;MONAT(F267)+H267;TAG(F267)+I267-1);0)	46023
268	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$N$27	41061	41061	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$N$37		=WENN(ISTLEER(F268)=FALSCH;DATUM(JAHR(F268);G268;MONAT(F268)+H268;TAG(F268)+I268-1);0)	46023
269	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$O$27	41426	41426	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$O$37		=WENN(ISTLEER(F269)=FALSCH;DATUM(JAHR(F269);G269;MONAT(F269)+H269;TAG(F269)+I269-1);0)	46023
270	Investitionen (Ala 3 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$P$27	41791	41791	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$P$37		=WENN(ISTLEER(F270)=FALSCH;DATUM(JAHR(F270);G270;MONAT(F270)+H270;TAG(F270)+I270-1);0)	46023
271	Investitionen (Ala 6 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$D$28	37408	37408	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$D$38		=WENN(ISTLEER(F271)=FALSCH;DATUM(JAHR(F271);G271;MONAT(F271)+H271;TAG(F271)+I271-1);0)	46023
272	Investitionen (Ala 6 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$E$28	37773	37773	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$E$38		=WENN(ISTLEER(F272)=FALSCH;DATUM(JAHR(F272);G272;MONAT(F272)+H272;TAG(F272)+I272-1);0)	46023
273	Investitionen (Ala 6 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$F$28	38139	38139	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$F$38		=WENN(ISTLEER(F273)=FALSCH;DATUM(JAHR(F273);G273;MONAT(F273)+H273;TAG(F273)+I273-1);0)	46023
274	Investitionen (Ala 6 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$G$28	38504	38504	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$G$38		=WENN(ISTLEER(F274)=FALSCH;DATUM(JAHR(F274);G274;MONAT(F274)+H274;TAG(F274)+I274-1);0)	46023
275	Investitionen (Ala 6 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$H$28	38869	38869	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$H$38		=WENN(ISTLEER(F275)=FALSCH;DATUM(JAHR(F275);G275;MONAT(F275)+H275;TAG(F275)+I275-1);0)	46023
276	Investitionen (Ala 6 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$I$28	39234	39234	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$I$38		=WENN(ISTLEER(F276)=FALSCH;DATUM(JAHR(F276);G276;MONAT(F276)+H276;TAG(F276)+I276-1);0)	46023
277	Investitionen (Ala 6 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$J$28	39600	39600	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$J$38		=WENN(ISTLEER(F277)=FALSCH;DATUM(JAHR(F277);G277;MONAT(F277)+H277;TAG(F277)+I277-1);0)	46023
278	Investitionen (Ala 6 Jahre)		=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$K$28	39965	39965	=[Übrige Teile des Mautsystems (ÜTuM) xls]Output!$K$38		=WENN(ISTLEER(F278)=FALSCH;DATUM(JAHR(F278);G278;MONAT(F278)+H278;TAG(F278)+I278-1);0)	46023

32342

http://wikileaks.org/wiki/TollCollect

	B	D	E	F	G	J	K
279	Investitionen(Afa 6 Jahre)	[illegible]	[illegible]	[illegible]			
280	Investitionen(Afa 6 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'![illegible]	[illegible]	[illegible]			
281	Investitionen(Afa 6 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'![illegible]	[illegible]	[illegible]			
282	Investitionen(Afa 6 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$O$28	[illegible]	[illegible]			
283	Investitionen(Afa 6 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$P$28	41791	41791	='[Übrige Teile [illegible]		
284	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$D$29	37408	37408	='[Übrige Teile des Mautsystems [illegible]		
285	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$E$29	37773	37773	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'![illegible]		
286	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$F$29	38139	38139	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$F$39		
287	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$G$29	38504	38504	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$G$39	[illegible]	
288	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$H$29	38869	38869	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$H$39	=WENN(ISTLEER(F2[illegible]	
289	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$I$29	39234	39234	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$I$39	=WENN(ISTLEER(F2[illegible])=FALSCH;DATUM[illegible]	
290	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$J$29	39600	39600	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$J$39	=WENN(ISTLEER(F290)=FALSCH;DATUM(JAHR(F290)+G290;MONAT[illegible]	[illegible]
291	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$K$29	39965	39965	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$K$39	=WENN(ISTLEER(F291)=FALSCH;DATUM(JAHR(F291)+G291;MONAT(F291)+H291;TAG(F291)+I291-1);0)	46023
292	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$L$29	40330	40330	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$L$39	=WENN(ISTLEER(F292)=FALSCH;DATUM(JAHR(F292)+G292;MONAT(F292)+H292;TAG(F292)+I292-1);0)	46023
293	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$M$29	40695	40695	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$M$39	=WENN(ISTLEER(F293)=FALSCH;DATUM(JAHR(F293)+G293;MONAT(F293)+H293;TAG(F293)+I293-1);0)	46023
294	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$N$29	41061	41061	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$N$39	=WENN(ISTLEER(F294)=FALSCH;DATUM(JAHR(F294)+G294;MONAT(F294)+H294;TAG(F294)+I294-1);0)	46023
295	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$O$29	41426	41426	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$O$39	=WENN(ISTLEER(F295)=FALSCH;DATUM(JAHR(F295)+G295;MONAT(F295)+H295;TAG(F295)+I295-1);0)	46023
296	Investitionen(Afa 13 Jahre)	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$P$29	41791	41791	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$P$39	=WENN(ISTLEER(F296)=FALSCH;DATUM(JAHR(F296)+G296;MONAT(F296)+H296;TAG(F296)+I296-1);0)	46023
297	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$D$31	37408	37408	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$D$41	=WENN(ISTLEER(F297)=FALSCH;DATUM(JAHR(F297)+G297;MONAT(F297)+H297;TAG(F297)+I297-1);0)	46023
298	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$E$31	37773	37773	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$E$41	=WENN(ISTLEER(F298)=FALSCH;DATUM(JAHR(F298)+G298;MONAT(F298)+H298;TAG(F298)+I298-1);0)	46023
299	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$F$31	38139	38139	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$F$41	=WENN(ISTLEER(F299)=FALSCH;DATUM(JAHR(F299)+G299;MONAT(F299)+H299;TAG(F299)+I299-1);0)	46023
300	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$G$31	38504	38504	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$G$41	=WENN(ISTLEER(F300)=FALSCH;DATUM(JAHR(F300)+G300;MONAT(F300)+H300;TAG(F300)+I300-1);0)	46023
301	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$H$31	38869	38869	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$H$41	=WENN(ISTLEER(F301)=FALSCH;DATUM(JAHR(F301)+G301;MONAT(F301)+H301;TAG(F301)+I301-1);0)	46023
302	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$I$31	39234	39234	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$I$41	=WENN(ISTLEER(F302)=FALSCH;DATUM(JAHR(F302)+G302;MONAT(F302)+H302;TAG(F302)+I302-1);0)	46023
303	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$J$31	39600	39600	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$J$41	=WENN(ISTLEER(F303)=FALSCH;DATUM(JAHR(F303)+G303;MONAT(F303)+H303;TAG(F303)+I303-1);0)	46023
304	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$K$31	39965	39965	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$K$41	=WENN(ISTLEER(F304)=FALSCH;DATUM(JAHR(F304)+G304;MONAT(F304)+H304;TAG(F304)+I304-1);0)	46023
305	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$L$31	40330	40330	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$L$41	=WENN(ISTLEER(F305)=FALSCH;DATUM(JAHR(F305)+G305;MONAT(F305)+H305;TAG(F305)+I305-1);0)	46023
306	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$M$31	40695	40695	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$M$41	=WENN(ISTLEER(F306)=FALSCH;DATUM(JAHR(F306)+G306;MONAT(F306)+H306;TAG(F306)+I306-1);0)	46023
307	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$N$31	41061	41061	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$N$41	=WENN(ISTLEER(F307)=FALSCH;DATUM(JAHR(F307)+G307;MONAT(F307)+H307;TAG(F307)+I307-1);0)	46023
308	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$O$31	41426	41426	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$O$41	=WENN(ISTLEER(F308)=FALSCH;DATUM(JAHR(F308)+G308;MONAT(F308)+H308;TAG(F308)+I308-1);0)	46023
309	Büroausstattung	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$P$31	41791	41791	='[Übrige Teile des Mautsystems (ÜTdM).xls]Output'!$P$41	=WENN(ISTLEER(F309)=FALSCH;DATUM(JAHR(F309)+G309;MONAT(F309)+H309;TAG(F309)+I309-1);0)	46023
310						=WENN(ISTLEER(F310)=FALSCH;DATUM(JAHR(F310)+G310;MONAT(F310)+H310;TAG(F310)+I310-1);0)	46023
311						=WENN(ISTLEER(F311)=FALSCH;DATUM(JAHR(F311)+G311;MONAT(F311)+H311;TAG(F311)+I311-1);0)	46023
312						=WENN(ISTLEER(F312)=FALSCH;DATUM(JAHR(F312)+G312;MONAT(F312)+H312;TAG(F312)+I312-1);0)	46023
313						=WENN(ISTLEER(F313)=FALSCH;DATUM(JAHR(F313)+G313;MONAT(F313)+H313;TAG(F313)+I313-1);0)	46023
314						=WENN(ISTLEER(F314)=FALSCH;DATUM(JAHR(F314)+G314;MONAT(F314)+H314;TAG(F314)+I314-1);0)	46023
315						=WENN(ISTLEER(F315)=FALSCH;DATUM(JAHR(F315)+G315;MONAT(F315)+H315;TAG(F315)+I315-1);0)	46023
316						=WENN(ISTLEER(F316)=FALSCH;DATUM(JAHR(F316)+G316;MONAT(F316)+H316;TAG(F316)+I316-1);0)	46023
317						=WENN(ISTLEER(F317)=FALSCH;DATUM(JAHR(F317)+G317;MONAT(F317)+H317;TAG(F317)+I317-1);0)	46023
318	Übrige Teile des Mautsystems						
319							
320							
321							
322							
323							
324							
325							
326	=B13						
327							
328	Restbuchwert zu Periodenbeginn						
329	zzgl. Investition						
330	abzgl. Abschreibung						
331	Zwischensumme						
332							
333	Erlös Abgang						
334	zzgl. Ergebnis Abgang						
335	Abgang Restbuchwert durch Verkauf						
336							
337	Restbuchwert zu Periodenende						
338							
339	*zur Kontrolle:*						
340	*rechnerischer Restbuchwert*						
341	*Differenz*						
342							
343							
344	Sonderposten zu Periodenbeginn						
345	Zuführung SoPo						
346	Auflösung SoPo						
347	Sonderposten zu Periodenende						
348							
349							
350	*nachrichtlich:*						
351	*Ergebnis aus dem Abgang des Anlagevermögens*						
352	*d.h. sonstige betriebliche Erträge*						
353	*d.h. sonstige betriebliche Aufwendungen*						
354							
355							
356	sonstige betriebliche Erträge						
357	aus dem Verkauf von Anlagevermögen						
358	aus der erfolgswirsamen Vereinnahmung von Zulagen u.ä.						
359	Auflösung SoPo						
360	sonstige betriebliche Erträge						
361							
362							
363	sonstige betriebliche Aufwendungen						
364	aus dem Verkauf von Anlagevermögen						
365	aus der Einstellung in den Sonderposten						
366	sonstige betriebliche Aufwendungen						
367							
368	Abschreibungen						
369							
370	Einzahlungen						
371	aus Zuschüsse (Einstellung SoPo)						

323428

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	B
372	aus Zulagen (sofortige erfolgswirksame Vereinnahmung)
373	aus dem Verkauf von Anlagevermögen
374	**Einzahlungen**
375	
376	**Auszahlungen für Investitionen**
377	
378	
379	**=B24**
380	
381	Restbuchwert zu Periodenbeginn
382	zzgl. Investition
383	abzgl. Abschreibung
384	Zwischensumme
385	
386	Erlos Abgang
387	zzgl. Ergebnis Abgang
388	Abgang Restbuchwert durch Verkauf
389	
390	**Restbuchwert zu Periodenende**
391	
392	*zur Kontrolle:*
393	*rechnerischer Restbuchtwert*
394	*Differenz*
395	
396	
397	Sonderposten zu Periodenbeginn
398	Zuführung SoPo
399	Auflösung SoPo
400	**Sonderposten zu Periodenende**
401	
402	
403	*nachrichtlich:*
404	*Ergebnis aus dem Abgang des Anlagevermögens*
405	*d.h: sonstige betriebliche Erträge*
406	*d.h. sonstige betriebliche Aufwendungen*
407	
408	
409	sonstige betriebliche Erträge
410	aus dem Verkauf von Anlagevermögen
411	aus der erfolgswirsamen Vereinnahmung von Zulagen u.ä.
412	Auflösung SoPo
413	**sonstige betriebliche Erträge**
414	
415	
416	sonstige betriebliche Aufwendungen
417	aus dem Verkauf von Anlagevermögen
418	aus der Einstellung in den Sonderposten
419	**sonstige betriebliche Aufwendungen**
420	
421	**Abschreibungen**
422	
423	Einzahlungen
424	aus Zuschüsse (Einstellung SoPo)
425	aus Zulagen (sofortige erfolgswirksame Vereinnahmung)
426	aus dem Verkauf von Anlagevermögen
427	**Einzahlungen**
428	
429	**Auszahlungen für Investitionen**
430	
431	**=B56**
432	
433	Restbuchwert zu Periodenbeginn
434	zzgl. Investition
435	abzgl. Abschreibung
436	Zwischensumme
437	
438	Erlos Abgang
439	zzgl. Ergebnis Abgang
440	Abgang Restbuchwert durch Verkauf
441	
442	**Restbuchwert zu Periodenende**
443	
444	*zur Kontrolle:*
445	*rechnerischer Restbuchwert*
446	*Differenz*
447	
448	
449	Sonderposten zu Periodenbeginn
450	Zuführung SoPo
451	Auflösung SoPo
452	**Sonderposten zu Periodenende**
453	
454	
455	*nachrichtlich:*
456	*Ergebnis aus dem Abgang des Anlagevermögens*
457	*d.h: sonstige betriebliche Erträge*
458	*d.h. sonstige betriebliche Aufwendungen*
459	
460	
461	sonstige betriebliche Erträge
462	aus dem Verkauf von Anlagevermögen
463	aus der erfolgswirsamen Vereinnahmung von Zulagen u.ä.
464	Auflösung SoPo
465	**sonstige betriebliche Erträge**

323429

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	B	C
466		
467		
468	sonstige betriebliche Aufwendungen	
469	aus dem Verkauf von Anlagevermögen	
470	aus der Einstellung in den Sonderposten	
471	**sonstige betriebliche Aufwendungen**	
472		
473	**Abschreibungen**	
474		
475	Einzahlungen	
476	aus Zuschüsse (Einstellung SoPo)	
477	aus Zulagen (sofortige erfolgswirksame Vereinnahmung)	
478	aus dem Verkauf von Anlagevermögen	
479	Einzahlungen	
480		
481	**Auszahlungen für Investitionen**	
482		
483	=B79	
484		
485	Restbuchwert zu Periodenbeginn	
486	zzgl. Investition	
487	abzgl. Abschreibung	
488	Zwischensumme	
489		
490	Erlös Abgang	
491	zzgl. Ergebnis Abgang	
492	Abgang Restbuchwert durch Verkauf	
493		
494	**Restbuchwert zu Periodenende**	
495		
496	*zur Kontrolle:*	
497	*rechnerischer Restbuchwert*	
498	*Differenz*	
499		
500		
501	Sonderposten zu Periodenbeginn	
502	Zuführung SoPo	
503	Auflösung SoPo	
504	**Sonderposten zu Periodenende**	
505		
506		
507	*nachrichtlich:*	
508	*Ergebnis aus dem Abgang des Anlagevermögens*	
509	*d.h: sonstige betriebliche Erträge*	
510	*d.h. sonstige betriebliche Aufwendungen*	
511		
512		
513	sonstige betriebliche Erträge	
514	aus dem Verkauf von Anlagevermögen	
515	aus der erfolgswirsamen Vereinnahmung von Zulagen u.ä.	
516	Auflösung SoPo	
517	**sonstige betriebliche Erträge**	
518		
519		
520	sonstige betriebliche Aufwendungen	
521	aus dem Verkauf von Anlagevermögen	
522	aus der Einstellung in den Sonderposten	
523	**sonstige betriebliche Aufwendungen**	
524		
525	**Abschreibungen**	
526		
527	Einzahlungen	
528	aus Zuschüsse (Einstellung SoPo)	
529	aus Zulagen (sofortige erfolgswirksame Vereinnahmung)	
530	aus dem Verkauf von Anlagevermögen	
531	Einzahlungen	
532		
533	**Auszahlungen für Investitionen**	
534		
535		
536	=B71	
537		
538	Restbuchwert zu Periodenbeginn	
539	zzgl. Investition	
540	abzgl. Abschreibung	
541	**Zwischensumme**	
542		
543	Erlös Abgang	
544	zzgl. Ergebnis Abgang	
545	Abgang Restbuchwert durch Verkauf	
546		
547	**Restbuchwert zu Periodenende**	
548		
549	*zur Kontrolle:*	
550	*rechnerischer Restbuchwert*	
551	*Differenz*	
552		
553		
554	Sonderposten zu Periodenbeginn	
555	Zuführung SoPo	
556	Auflösung SoPo	
557	**Sonderposten zu Periodenende**	

323430

http://wikileaks.org/wiki/TollCollect

	B
558	
559	
560	*nachrichtlich:*
561	*Ergebnis aus dem Abgang des Anlagevermögens*
562	*d.h. sonstige betriebliche Erträge*
563	*d.h. sonstige betriebliche Aufwendungen*
564	
565	
566	sonstige betriebliche Erträge
567	aus dem Verkauf von Anlagevermögen
568	aus der erfolgswirksamen Vereinnahmung von Zulagen u.ä.
569	Auflösung SoPo
570	**sonstige betriebliche Erträge**
571	
572	
573	sonstige betriebliche Aufwendungen
574	aus dem Verkauf von Anlagevermögen
575	aus der Einstellung in den Sonderposten
576	**sonstige betriebliche Aufwendungen**
577	
578	**Abschreibungen**
579	
580	Einzahlungen
581	aus Zuschüsse (Einstellung SoPo)
582	aus Zulagen (sofortige erfolgswirksame Vereinnahmung)
583	aus dem Verkauf von Anlagevermögen
584	**Einzahlungen**
585	
586	**Auszahlungen für Investitionen**
587	
588	
589	=B156
590	
591	Restbuchwert zu Periodenbeginn
592	zzgl. Investition
593	abzgl. Abschreibung
594	Zwischensumme
595	
596	Erlös Abgang
597	zzgl. Ergebnis Abgang
598	Abgang Restbuchwert durch Verkauf
599	
600	**Restbuchwert zu Periodenende**
601	
602	*zur Kontrolle:*
603	*rechnerischer Restbuchwert*
604	*Differenz*
605	
606	
607	Sonderposten zu Periodenbeginn
608	Zuführung SoPo
609	Auflösung SoPo
610	**Sonderposten zu Periodenende**
611	
612	
613	*nachrichtlich:*
614	*Ergebnis aus dem Abgang des Anlagevermögens*
615	*d.h. sonstige betriebliche Erträge*
616	*d.h. sonstige betriebliche Aufwendungen*
617	
618	
619	sonstige betriebliche Erträge
620	aus dem Verkauf von Anlagevermögen
621	aus der erfolgswirksamen Vereinnahmung von Zulagen u.ä.
622	Auflösung SoPo
623	**sonstige betriebliche Erträge**
624	
625	
626	sonstige betriebliche Aufwendungen
627	aus dem Verkauf von Anlagevermögen
628	aus der Einstellung in den Sonderposten
629	**sonstige betriebliche Aufwendungen**
630	
631	**Abschreibungen**
632	
633	Einzahlungen
634	**aus Zuschüsse (Einstellung SoPo)**
635	**aus Zulagen (sofortige erfolgswirksame Vereinnahmung)**
636	**aus dem Verkauf von Anlagevermögen**
637	**Einzahlungen**
638	
639	**Auszahlungen für Investitionen**
640	
641	=B225
642	
643	Restbuchwert zu Periodenbeginn
644	zzgl. Investition
645	abzgl. Abschreibung
646	Zwischensumme
647	
648	Erlös Abgang
649	zzgl. Ergebnis Abgang
650	Abgang Restbuchwert durch Verkauf

32343 1

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	B	C
651		
652	**Restbuchwert zu Periodenende**	
653		
654	*zur Kontrolle:*	
655	*rechnerischer Restbuchwert*	
656	*Differenz*	
657		
658		
659	Sonderposten zu Periodenbeginn	
660	Zuführung SoPo	
661	Auflösung SoPo	
662	**Sonderposten zu Periodenende**	
663		
664		
665	*nachrichtlich:*	
666	*Ergebnis aus dem Abgang des Anlagevermögens*	
667	*d.h: sonstige betriebliche Erträge*	
668	*d.h. sonstige betriebliche Aufwendungen*	
669		
670		
671	sonstige betriebliche Erträge	
672	aus dem Verkauf von Anlagevermögen	
673	aus der erfolgswirsamen Vereinnahmung von Zuiagen u.ä.	
674	Auflösung SoPo	
675	**sonstige betriebliche Erträge**	
676		
677		
678	sonstige betriebliche Aufwendungen	
679	aus dem Verkauf von Anlagevermögen	
680	aus der Einstellung in den Sonderposten	
681	**sonstige betriebliche Aufwendungen**	
682		
683	**Abschreibungen**	
684		
685	Einzahlungen	
686	aus Zuschüsse (Einstellung SoPo)	
687	aus Zulagen (sofortige erfolgswirksame Vereinnahmung)	
688	aus dem Verkauf von Anlagevermögen	
689	**Einzahlungen**	
690		
691	**Auszahlungen für Investitionen**	
692		
693	=B257	
694		
695	Restbuchwert zu Periodenbeginn	
696	zzgl. Investition	
697	abzgl. Abschreibung	
698	Zwischensumme	
699		
700	Erlös Abgang	
701	zzgl. Ergebnis Abgang	
702	Abgang Restbuchwert durch Verkauf	
703		
704	**Restbuchwert zu Periodenende**	
705		
706	*zur Kontrolle:*	
707	*rechnerischer Restbuchwert*	
708	*Differenz*	
709		
710		
711	Sonderposten zu Periodenbeginn	
712	Zuführung SoPo	
713	Auflösung SoPo	
714	**Sonderposten zu Periodenende**	
715		
716		
717	*nachrichtlich:*	
718	*Ergebnis aus dem Abgang des Anlagevermögens*	
719	*d.h: sonstige betriebliche Erträge*	
720	*d.h. sonstige betriebliche Aufwendungen*	
721		
722		
723	sonstige betriebliche Erträge	
724	aus dem Verkauf von Anlagevermögen	
725	aus der erfolgswirsamen Vereinnahmung von Zuiagen u.ä.	
726	Auflösung SoPo	
727	**sonstige betriebliche Erträge**	
728		
729		
730	sonstige betriebliche Aufwendungen	
731	**aus dem Verkauf von Anlagevermögen**	
732	**aus der Einstellung in den Sonderposten**	
733	**sonstige betriebliche Aufwendungen**	
734		
735	**Abschreibungen**	
736		
737	Einzahlungen	
738	aus Zuschüsse (Einstellung SoPo)	
739	aus Zulagen (sofortige erfolgswirksame Vereinnahmung)	
740	aus dem Verkauf von Anlagevermögen	
741	**Einzahlungen**	
742		
743	**Auszahlungen für Investitionen**	

323432

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	B	C
744		
745	=B318	
746		
747	**Restbuchwert zu Periodenbeginn**	
748	zzgl. Investition	
749	abzgl. Abschreibung	
750	Zwischensumme	
751		
752	Erlös Abgang	
753	zzgl. Ergebnis Abgang	
754	Abgang Restbuchwert durch Verkauf	
755		
756	**Restbuchwert zu Periodenende**	
757		
758	*zur Kontrolle:*	
759	*rechnerischer Restbuchwert*	
760	*Differenz*	
761		
762		
763	Sonderposten zu Periodenbeginn	
764	Zuführung SoPo	
765	Auflösung SoPo	
766	**Sonderposten zu Periodenende**	
767		
768		
769	*nachrichtlich:*	
770	*Ergebnis aus dem Abgang des Anlagevermögens*	
771	*d.h. sonstige betriebliche Erträge*	
772	*d.h. sonstige betriebliche Aufwendungen*	
773		
774		
775	sonstige betriebliche Erträge	
776	aus dem Verkauf von Anlagevermögen	
777	aus der erfolgswirsamen Vereinnahmung von Zulagen u.ä.	
778	Auflösung SoPo	
779	**sonstige betriebliche Erträge**	
780		
781		
782	sonstige betriebliche Aufwendungen	
783	aus dem Verkauf von Anlagevermögen	
784	aus der Einstellung in den Sonderposten	
785	**sonstige betriebliche Aufwendungen**	
786		
787	**Abschreibungen**	
788		
789	Einzahlungen	
790	aus Zuschüsse (Einstellung SoPo)	
791	aus Zulagen (sofortige erfolgswiksame Vereinnahmung)	
792	aus dem Verkauf von Anlagevermögen	
793	**Einzahlungen**	
794		
795	**Auszahlungen für Investitionen**	
796		
797	Output-Daten (beginnend ab Spalte c)	
798	**Immaterielle Vermögensgegenstände, Sachanlagen**	
799	**Bilanz**	
800	**Restbuchwert zu Periodenende**	
801	=$B$24	
802	=$B$56	
803	=$B$70	
804	=$B$13	
805		
806	=$B$156	
807	=$B$225	
808	=$B$257	
809	=$B$318	
810	=$B$71	
811		
812	**Sonderposten zu Periodenende**	
813	=$B$24	
814	=$B$56	
815	=$B$70	
816	=$B$13	
817		
818	=$B$156	
819	=$B$225	
820	=$B$257	
821	=$B$318	
822	=$B$71	
823		
824		
825	**Gewinn und Verlustrechnung**	
826	**sonstige betriebliche Erträge**	
827	=$B$24	
828	=$B$56	
829	=$B$70	
830	=$B$13	
831		
832	=$B$156	

32 34 33

30.04.02 VERTRAULICH (insb. i.S v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	B	C
833	=$B$225	
834	=$B$257	
835	=$B$318	
836	=$B$71	
837		
838	**Abschreibungen**	
839	=$B$24	
840	=$B$56	
841	=$B$70	
842	=$B$13	
843		
844	=$B$156	
845	=$B$225	
846	=$B$257	
847	=$B$318	
848	=$B$71	
849		
850	**sonstige betriebliche Aufwendungen**	
851	=$B$24	
852	=$B$56	
853	=$B$70	
854	=$B$13	
855		
856	=$B$156	
857	=$B$225	
858	=$B$257	
859	=$B$318	
860	=$B$71	

323434

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
1				
2				Plan
3				1. Zeitraum
4				1999
5				36312
6				36677
7				
8				=O4
9				=O5
10				=O6
11		Förderung		
12	Erlös	SoPo in %	Ertrag in %	Investition
13				=O24+O56+O70
14				=WENN(UND($E14>=O$9;$E14<=O$10);$D14+WENN(UND($K14>=O$9;$K14<=O$10);-$L14;0);0)
15				=WENN(UND($E15>=O$9;$E15<=O$10);$D15+WENN(UND($K15>=O$9;$K15<=O$10);-$L15;0);0)
16				=WENN(UND($E16>=O$9;$E16<=O$10);$D16+WENN(UND($K16>=O$9;$K16<=O$10);-$L16;0);0)
17				=WENN(UND($E17>=O$9;$E17<=O$10);$D17+WENN(UND($K17>=O$9;$K17<=O$10);-$L17;0);0)
18				=WENN(UND($E18>=O$9;$E18<=O$10);$D18+WENN(UND($K18>=O$9;$K18<=O$10);-$L18;0);0)
19				=WENN(UND($E19>=O$9;$E19<=O$10);$D19+WENN(UND($K19>=O$9;$K19<=O$10);-$L19;0);0)
20				=WENN(UND($E20>=O$9;$E20<=O$10);$D20+WENN(UND($K20>=O$9;$K20<=O$10);-$L20;0);0)
21				=WENN(UND($E21>=O$9;$E21<=O$10);$D21+WENN(UND($K21>=O$9;$K21<=O$10);-$L21;0);0)
22				=WENN(UND($E22>=O$9;$E22<=O$10);$D22+WENN(UND($K22>=O$9;$K22<=O$10);-$L22;0);0)
23				=WENN(UND($E23>=O$9;$E23<=O$10);$D23+WENN(UND($K23>=O$9;$K23<=O$10);-$L23;0);0)
24				=SUMME(O14:O23)
25				=WENN(UND($E25>=O$9;$E25<=O$10);$D25+WENN(UND($K25>=O$9;$K25<=O$10);-$L25;0);0)
26				=WENN(UND($E26>=O$9;$E26<=O$10);$D26+WENN(UND($K26>=O$9;$K26<=O$10);-$L26;0);0)
27				=WENN(UND($E27>=O$9;$E27<=O$10);$D27+WENN(UND($K27>=O$9;$K27<=O$10);-$L27;0);0)
28				=WENN(UND($E28>=O$9;$E28<=O$10);$D28+WENN(UND($K28>=O$9;$K28<=O$10);-$L28;0);0)
29				=WENN(UND($E29>=O$9;$E29<=O$10);$D29+WENN(UND($K29>=O$9;$K29<=O$10);-$L29;0);0)
30				=WENN(UND($E30>=O$9;$E30<=O$10);$D30+WENN(UND($K30>=O$9;$K30<=O$10);-$L30;0);0)
31				=WENN(UND($E31>=O$9;$E31<=O$10);$D31+WENN(UND($K31>=O$9;$K31<=O$10);-$L31;0);0)
32				=WENN(UND($E32>=O$9;$E32<=O$10);$D32+WENN(UND($K32>=O$9;$K32<=O$10);-$L32;0);0)
33				=WENN(UND($E33>=O$9;$E33<=O$10);$D33+WENN(UND($K33>=O$9;$K33<=O$10);-$L33;0);0)
34				=WENN(UND($E34>=O$9;$E34<=O$10);$D34+WENN(UND($K34>=O$9;$K34<=O$10);-$L34;0);0)
35				=WENN(UND($E35>=O$9;$E35<=O$10);$D35+WENN(UND($K35>=O$9;$K35<=O$10);-$L35;0);0)
36				=WENN(UND($E36>=O$9;$E36<=O$10);$D36+WENN(UND($K36>=O$9;$K36<=O$10);-$L36;0);0)
37				=WENN(UND($E37>=O$9;$E37<=O$10);$D37+WENN(UND($K37>=O$9;$K37<=O$10);-$L37;0);0)
38				=WENN(UND($E38>=O$9;$E38<=O$10);$D38+WENN(UND($K38>=O$9;$K38<=O$10);-$L38;0);0)
39				=WENN(UND($E39>=O$9;$E39<=O$10);$D39+WENN(UND($K39>=O$9;$K39<=O$10);-$L39;0);0)
40				=WENN(UND($E40>=O$9;$E40<=O$10);$D40+WENN(UND($K40>=O$9;$K40<=O$10);-$L40;0);0)
41				=WENN(UND($E41>=O$9;$E41<=O$10);$D41+WENN(UND($K41>=O$9;$K41<=O$10);-$L41;0);0)
42				=WENN(UND($E42>=O$9;$E42<=O$10);$D42+WENN(UND($K42>=O$9;$K42<=O$10);-$L42;0);0)
43				=WENN(UND($E43>=O$9;$E43<=O$10);$D43+WENN(UND($K43>=O$9;$K43<=O$10);-$L43;0);0)
44				=WENN(UND($E44>=O$9;$E44<=O$10);$D44+WENN(UND($K44>=O$9;$K44<=O$10);-$L44;0);0)
45				=WENN(UND($E45>=O$9;$E45<=O$10);$D45+WENN(UND($K45>=O$9;$K45<=O$10);-$L45;0);0)
46				=WENN(UND($E46>=O$9;$E46<=O$10);$D46+WENN(UND($K46>=O$9;$K46<=O$10);-$L46;0);0)
47				=WENN(UND($E47>=O$9;$E47<=O$10);$D47+WENN(UND($K47>=O$9;$K47<=O$10);-$L47;0);0)
48				=WENN(UND($E48>=O$9;$E48<=O$10);$D48+WENN(UND($K48>=O$9;$K48<=O$10);-$L48;0);0)
49				=WENN(UND($E49>=O$9;$E49<=O$10);$D49+WENN(UND($K49>=O$9;$K49<=O$10);-$L49;0);0)
50				=WENN(UND($E50>=O$9;$E50<=O$10);$D50+WENN(UND($K50>=O$9;$K50<=O$10);-$L50;0);0)
51				=WENN(UND($E51>=O$9;$E51<=O$10);$D51+WENN(UND($K51>=O$9;$K51<=O$10);-$L51;0);0)
52				=WENN(UND($E52>=O$9;$E52<=O$10);$D52+WENN(UND($K52>=O$9;$K52<=O$10);-$L52;0);0)
53				=WENN(UND($E53>=O$9;$E53<=O$10);$D53+WENN(UND($K53>=O$9;$K53<=O$10);-$L53;0);0)
54				=WENN(UND($E54>=O$9;$E54<=O$10);$D54+WENN(UND($K54>=O$9;$K54<=O$10);-$L54;0);0)
55				=WENN(UND($E55>=O$9;$E55<=O$10);$D55+WENN(UND($K55>=O$9;$K55<=O$10);-$L55;0);0)
56				=SUMME(O25:O55)
57				=WENN(UND($E57>=O$9;$E57<=O$10);$D57+WENN(UND($K57>=O$9;$K57<=O$10);-$L57;0);0)
58				=WENN(UND($E58>=O$9;$E58<=O$10);$D58+WENN(UND($K58>=O$9;$K58<=O$10);-$L58;0);0)
59				=WENN(UND($E59>=O$9;$E59<=O$10);$D59+WENN(UND($K59>=O$9;$K59<=O$10);-$L59;0);0)
60				=WENN(UND($E60>=O$9;$E60<=O$10);$D60+WENN(UND($K60>=O$9;$K60<=O$10);-$L60;0);0)
61				=WENN(UND($E61>=O$9;$E61<=O$10);$D61+WENN(UND($K61>=O$9;$K61<=O$10);-$L61;0);0)
62				=WENN(UND($E62>=O$9;$E62<=O$10);$D62+WENN(UND($K62>=O$9;$K62<=O$10);-$L62;0);0)
63				=WENN(UND($E63>=O$9;$E63<=O$10);$D63+WENN(UND($K63>=O$9;$K63<=O$10);-$L63;0);0)
64				=WENN(UND($E64>=O$9;$E64<=O$10);$D64+WENN(UND($K64>=O$9;$K64<=O$10);-$L64;0);0)
65				=WENN(UND($E65>=O$9;$E65<=O$10);$D65+WENN(UND($K65>=O$9;$K65<=O$10);-$L65;0);0)
66				=WENN(UND($E66>=O$9;$E66<=O$10);$D66+WENN(UND($K66>=O$9;$K66<=O$10);-$L66;0);0)
67				=WENN(UND($E67>=O$9;$E67<=O$10);$D67+WENN(UND($K67>=O$9;$K67<=O$10);-$L67;0);0)
68				=WENN(UND($E68>=O$9;$E68<=O$10);$D68+WENN(UND($K68>=O$9;$K68<=O$10);-$L68;0);0)
69				=WENN(UND($E69>=O$9;$E69<=O$10);$D69+WENN(UND($K69>=O$9;$K69<=O$10);-$L69;0);0)
70				=SUMME(O57:O69)
71				=O156+O225+O257+O318
72				=WENN(UND($E72>=O$9;$E72<=O$10);$D72+WENN(UND($K72>=O$9;$K72<=O$10);-$L72;0);0)
73				=WENN(UND($E73>=O$9;$E73<=O$10);$D73+WENN(UND($K73>=O$9;$K73<=O$10);-$L73;0);0)
74				=WENN(UND($E74>=O$9;$E74<=O$10);$D74+WENN(UND($K74>=O$9;$K74<=O$10);-$L74;0);0)
75				=WENN(UND($E75>=O$9;$E75<=O$10);$D75+WENN(UND($K75>=O$9;$K75<=O$10);-$L75;0);0)
76				=WENN(UND($E76>=O$9;$E76<=O$10);$D76+WENN(UND($K76>=O$9;$K76<=O$10);-$L76;0);0)
77				=WENN(UND($E77>=O$9;$E77<=O$10);$D77+WENN(UND($K77>=O$9;$K77<=O$10);-$L77;0);0)
78				=WENN(UND($E78>=O$9;$E78<=O$10);$D78+WENN(UND($K78>=O$9;$K78<=O$10);-$L78;0);0)
79				=WENN(UND($E79>=O$9;$E79<=O$10);$D79+WENN(UND($K79>=O$9;$K79<=O$10);-$L79;0);0)
80				=WENN(UND($E80>=O$9;$E80<=O$10);$D80+WENN(UND($K80>=O$9;$K80<=O$10);-$L80;0);0)
81				=WENN(UND($E81>=O$9;$E81<=O$10);$D81+WENN(UND($K81>=O$9;$K81<=O$10);-$L81;0);0)
82				=WENN(UND($E82>=O$9;$E82<=O$10);$D82+WENN(UND($K82>=O$9;$K82<=O$10);-$L82;0);0)
83				=WENN(UND($E83>=O$9;$E83<=O$10);$D83+WENN(UND($K83>=O$9;$K83<=O$10);-$L83;0);0)
84				=WENN(UND($E84>=O$9;$E84<=O$10);$D84+WENN(UND($K84>=O$9;$K84<=O$10);-$L84;0);0)
85				=WENN(UND($E85>=O$9;$E85<=O$10);$D85+WENN(UND($K85>=O$9;$K85<=O$10);-$L85;0);0)
86				=WENN(UND($E86>=O$9;$E86<=O$10);$D86+WENN(UND($K86>=O$9;$K86<=O$10);-$L86;0);0)
87				=WENN(UND($E87>=O$9;$E87<=O$10);$D87+WENN(UND($K87>=O$9;$K87<=O$10);-$L87;0);0)

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323435

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
88				=WENN(UND($E88>=O$9;$E88<=O$10);$D88+WENN(UND($K88>=O$9;$K88<=O$10);-$L88;0);0)
89				=WENN(UND($E89>=O$9;$E89<=O$10);$D89+WENN(UND($K89>=O$9;$K89<=O$10);-$L89;0);0)
90				=WENN(UND($E90>=O$9;$E90<=O$10);$D90+WENN(UND($K90>=O$9;$K90<=O$10);-$L90;0);0)
91				=WENN(UND($E91>=O$9;$E91<=O$10);$D91+WENN(UND($K91>=O$9;$K91<=O$10);-$L91;0);0)
92				=WENN(UND($E92>=O$9;$E92<=O$10);$D92+WENN(UND($K92>=O$9;$K92<=O$10);-$L92;0);0)
93				=WENN(UND($E93>=O$9;$E93<=O$10);$D93+WENN(UND($K93>=O$9;$K93<=O$10);-$L93;0);0)
94				=WENN(UND($E94>=O$9;$E94<=O$10);$D94+WENN(UND($K94>=O$9;$K94<=O$10);-$L94;0);0)
95				=WENN(UND($E95>=O$9;$E95<=O$10);$D95+WENN(UND($K95>=O$9;$K95<=O$10);-$L95;0);0)
96				=WENN(UND($E96>=O$9;$E96<=O$10);$D96+WENN(UND($K96>=O$9;$K96<=O$10);-$L96;0);0)
97				=WENN(UND($E97>=O$9;$E97<=O$10);$D97+WENN(UND($K97>=O$9;$K97<=O$10);-$L97;0);0)
98				=WENN(UND($E98>=O$9;$E98<=O$10);$D98+WENN(UND($K98>=O$9;$K98<=O$10);-$L98;0);0)
99				=WENN(UND($E99>=O$9;$E99<=O$10);$D99+WENN(UND($K99>=O$9;$K99<=O$10);-$L99;0);0)
100				=WENN(UND($E100>=O$9;$E100<=O$10);$D100+WENN(UND($K100>=O$9;$K100<=O$10);-$L100;0);0)
101				=WENN(UND($E101>=O$9;$E101<=O$10);$D101+WENN(UND($K101>=O$9;$K101<=O$10);-$L101;0);0)
102				=WENN(UND($E102>=O$9;$E102<=O$10);$D102+WENN(UND($K102>=O$9;$K102<=O$10);-$L102;0);0)
103				=WENN(UND($E103>=O$9;$E103<=O$10);$D103+WENN(UND($K103>=O$9;$K103<=O$10);-$L103;0);0)
104				=WENN(UND($E104>=O$9;$E104<=O$10);$D104+WENN(UND($K104>=O$9;$K104<=O$10);-$L104;0);0)
105				=WENN(UND($E105>=O$9;$E105<=O$10);$D105+WENN(UND($K105>=O$9;$K105<=O$10);-$L105;0);0)
106				=WENN(UND($E106>=O$9;$E106<=O$10);$D106+WENN(UND($K106>=O$9;$K106<=O$10);-$L106;0);0)
107				=WENN(UND($E107>=O$9;$E107<=O$10);$D107+WENN(UND($K107>=O$9;$K107<=O$10);-$L107;0);0)
108				=WENN(UND($E108>=O$9;$E108<=O$10);$D108+WENN(UND($K108>=O$9;$K108<=O$10);-$L108;0);0)
109				=WENN(UND($E109>=O$9;$E109<=O$10);$D109+WENN(UND($K109>=O$9;$K109<=O$10);-$L109;0);0)
110				=WENN(UND($E110>=O$9;$E110<=O$10);$D110+WENN(UND($K110>=O$9;$K110<=O$10);-$L110;0);0)
111				=WENN(UND($E111>=O$9;$E111<=O$10);$D111+WENN(UND($K111>=O$9;$K111<=O$10);-$L111;0);0)
112				=WENN(UND($E112>=O$9;$E112<=O$10);$D112+WENN(UND($K112>=O$9;$K112<=O$10);-$L112;0);0)
113				=WENN(UND($E113>=O$9;$E113<=O$10);$D113+WENN(UND($K113>=O$9;$K113<=O$10);-$L113;0);0)
114				=WENN(UND($E114>=O$9;$E114<=O$10);$D114+WENN(UND($K114>=O$9;$K114<=O$10);-$L114;0);0)
115				=WENN(UND($E115>=O$9;$E115<=O$10);$D115+WENN(UND($K115>=O$9;$K115<=O$10);-$L115;0);0)
116				=WENN(UND($E116>=O$9;$E116<=O$10);$D116+WENN(UND($K116>=O$9;$K116<=O$10);-$L116;0);0)
117				=WENN(UND($E117>=O$9;$E117<=O$10);$D117+WENN(UND($K117>=O$9;$K117<=O$10);-$L117;0);0)
118				=WENN(UND($E118>=O$9;$E118<=O$10);$D118+WENN(UND($K118>=O$9;$K118<=O$10);-$L118;0);0)
119				=WENN(UND($E119>=O$9;$E119<=O$10);$D119+WENN(UND($K119>=O$9;$K119<=O$10);-$L119;0);0)
120				=WENN(UND($E120>=O$9;$E120<=O$10);$D120+WENN(UND($K120>=O$9;$K120<=O$10);-$L120;0);0)
121				=WENN(UND($E121>=O$9;$E121<=O$10);$D121+WENN(UND($K121>=O$9;$K121<=O$10);-$L121;0);0)
122				=WENN(UND($E122>=O$9;$E122<=O$10);$D122+WENN(UND($K122>=O$9;$K122<=O$10);-$L122;0);0)
123				=WENN(UND($E123>=O$9;$E123<=O$10);$D123+WENN(UND($K123>=O$9;$K123<=O$10);-$L123;0);0)
124				=WENN(UND($E124>=O$9;$E124<=O$10);$D124+WENN(UND($K124>=O$9;$K124<=O$10);-$L124;0);0)
125				=WENN(UND($E125>=O$9;$E125<=O$10);$D125+WENN(UND($K125>=O$9;$K125<=O$10);-$L125;0);0)
126				=WENN(UND($E126>=O$9;$E126<=O$10);$D126+WENN(UND($K126>=O$9;$K126<=O$10);-$L126;0);0)
127				=WENN(UND($E127>=O$9;$E127<=O$10);$D127+WENN(UND($K127>=O$9;$K127<=O$10);-$L127;0);0)
128				=WENN(UND($E128>=O$9;$E128<=O$10);$D126+WENN(UND($K128>=O$9;$K128<=O$10);-$L126;0);0)
129				=WENN(UND($E129>=O$9;$E129<=O$10);$D129+WENN(UND($K129>=O$9;$K129<=O$10);-$L129;0);0)
130				=WENN(UND($E130>=O$9;$E130<=O$10);$D130+WENN(UND($K130>=O$9;$K130<=O$10);-$L130;0);0)
131				=WENN(UND($E131>=O$9;$E131<=O$10);$D131+WENN(UND($K131>=O$9;$K131<=O$10);-$L131;0);0)
132				=WENN(UND($E132>=O$9;$E132<=O$10);$D132+WENN(UND($K132>=O$9;$K132<=O$10);-$L132;0);0)
133				=WENN(UND($E133>=O$9;$E133<=O$10);$D133+WENN(UND($K133>=O$9;$K133<=O$10);-$L133;0);0)
134				=WENN(UND($E134>=O$9;$E134<=O$10);$D134+WENN(UND($K134>=O$9;$K134<=O$10);-$L134;0);0)
135				=WENN(UND($E135>=O$9;$E135<=O$10);$D135+WENN(UND($K135>=O$9;$K135<=O$10);-$L135;0);0)
136				=WENN(UND($E136>=O$9;$E136<=O$10);$D136+WENN(UND($K136>=O$9;$K136<=O$10);-$L136;0);0)
137				=WENN(UND($E137>=O$9;$E137<=O$10);$D137+WENN(UND($K137>=O$9;$K137<=O$10);-$L137;0);0)
138				=WENN(UND($E138>=O$9;$E138<=O$10);$D138+WENN(UND($K138>=O$9;$K138<=O$10);-$L138;0);0)
139				=WENN(UND($E139>=O$9;$E139<=O$10);$D139+WENN(UND($K139>=O$9;$K139<=O$10);-$L139;0);0)
140				=WENN(UND($E140>=O$9;$E140<=O$10);$D140+WENN(UND($K140>=O$9;$K140<=O$10);-$L140;0);0)
141				=WENN(UND($E141>=O$9;$E141<=O$10);$D141+WENN(UND($K141>=O$9;$K141<=O$10);-$L141;0);0)
142				=WENN(UND($E142>=O$9;$E142<=O$10);$D142+WENN(UND($K142>=O$9;$K142<=O$10);-$L142;0);0)
143				=WENN(UND($E143>=O$9;$E143<=O$10);$D143+WENN(UND($K143>=O$9;$K143<=O$10);-$L143;0);0)
144				=WENN(UND($E144>=O$9;$E144<=O$10);$D144+WENN(UND($K144>=O$9;$K144<=O$10);-$L144;0);0)
145				=WENN(UND($E145>=O$9;$E145<=O$10);$D145+WENN(UND($K145>=O$9;$K145<=O$10);-$L145;0);0)
146				=WENN(UND($E146>=O$9;$E146<=O$10);$D146+WENN(UND($K146>=O$9;$K146<=O$10);-$L146;0);0)
147				=WENN(UND($E147>=O$9;$E147<=O$10);$D147+WENN(UND($K147>=O$9;$K147<=O$10);-$L147;0);0)
148				=WENN(UND($E148>=O$9;$E148<=O$10);$D148+WENN(UND($K148>=O$9;$K148<=O$10);-$L148;0);0)
149				=WENN(UND($E149>=O$9;$E149<=O$10);$D149+WENN(UND($K149>=O$9;$K149<=O$10);-$L149;0);0)
150				=WENN(UND($E150>=O$9;$E150<=O$10);$D150+WENN(UND($K150>=O$9;$K150<=O$10);-$L150;0);0)
151				=WENN(UND($E151>=O$9;$E151<=O$10);$D151+WENN(UND($K151>=O$9;$K151<=O$10);-$L151;0);0)
152				=WENN(UND($E152>=O$9;$E152<=O$10);$D152+WENN(UND($K152>=O$9;$K152<=O$10);-$L152;0);0)
153				=WENN(UND($E153>=O$9;$E153<=O$10);$D153+WENN(UND($K153>=O$9;$K153<=O$10);-$L153;0);0)
154				=WENN(UND($E154>=O$9;$E154<=O$10);$D154+WENN(UND($K154>=O$9;$K154<=O$10);-$L154;0);0)
155				=WENN(UND($E155>=O$9;$E155<=O$10);$D155+WENN(UND($K155>=O$9;$K155<=O$10);-$L155;0);0)
156				=SUMME(O72:O155)
157				=WENN(UND($E157>=O$9;$E157<=O$10);$D157+WENN(UND($K157>=O$9;$K157<=O$10);-$L157;0);0)
158				=WENN(UND($E158>=O$9;$E158<=O$10);$D158+WENN(UND($K158>=O$9;$K158<=O$10);-$L158;0);0)
159				=WENN(UND($E159>=O$9;$E159<=O$10);$D159+WENN(UND($K159>=O$9;$K159<=O$10);-$L159;0);0)
160				=WENN(UND($E160>=O$9;$E160<=O$10);$D160+WENN(UND($K160>=O$9;$K160<=O$10);-$L160;0);0)
161				=WENN(UND($E161>=O$9;$E161<=O$10);$D161+WENN(UND($K161>=O$9;$K161<=O$10);-$L161;0);0)
162				=WENN(UND($E162>=O$9;$E162<=O$10);$D162+WENN(UND($K162>=O$9;$K162<=O$10);-$L162;0);0)
163				=WENN(UND($E163>=O$9;$E163<=O$10);$D163+WENN(UND($K163>=O$9;$K163<=O$10);-$L163;0);0)
164				=WENN(UND($E164>=O$9;$E164<=O$10);$D164+WENN(UND($K164>=O$9;$K164<=O$10);-$L164;0);0)
165				=WENN(UND($E165>=O$9;$E165<=O$10);$D165+WENN(UND($K165>=O$9;$K165<=O$10);-$L165;0);0)
166				=WENN(UND($E166>=O$9;$E166<=O$10);$D166+WENN(UND($K156>=O$9;$K166<=O$10);-$L166;0);0)
167				=WENN(UND($E167>=O$9;$E167<=O$10);$D167+WENN(UND($K167>=O$9;$K167<=O$10);-$L167;0);0)
168				=WENN(UND($E168>=O$9;$E168<=O$10);$D168+WENN(UND($K168>=O$9;$K168<=O$10);-$L168;0);0)
169				=WENN(UND($E169>=O$9;$E169<=O$10);$D169+WENN(UND($K169>=O$9;$K169<=O$10);-$L169;0);0)
170				=WENN(UND($E170>=O$9;$E170<=O$10);$D170+WENN(UND($K170>=O$9;$K170<=O$10);-$L170;0);0)
171				=WENN(UND($E171>=O$9;$E171<=O$10);$D171+WENN(UND($K171>=O$9;$K171<=O$10);-$L171;0);0)
172				=WENN(UND($E172>=O$9;$E172<=O$10);$D172+WENN(UND($K172>=O$9;$K172<=O$10);-$L172;0);0)
173				=WENN(UND($E173>=O$9;$E173<=O$10);$D173+WENN(UND($K173>=O$9;$K173<=O$10);-$L173;0);0)
174				=WENN(UND($E174>=O$9;$E174<=O$10);$D174+WENN(UND($K174>=O$9;$K174<=O$10);-$L174;0);0)
175				=WENN(UND($E175>=O$9;$E175<=O$10);$D175+WENN(UND($K175>=O$9;$K175<=O$10);-$L175;0);0)
176				=WENN(UND($E176>=O$9;$E176<=O$10);$D176+WENN(UND($K176>=O$9;$K176<=O$10);-$L176;0);0)
177				=WENN(UND($E177>=O$9;$E177<=O$10);$D177+WENN(UND($K177>=O$9;$K177<=O$10);-$L177;0);0)
178				=WENN(UND($E178>=O$9;$E178<=O$10);$D176+WENN(UND($K178>=O$9;$K178<=O$10);-$L178;0);0)
179				=WENN(UND($E179>=O$9;$E179<=O$10);$D179+WENN(UND($K179>=O$9;$K179<=O$10);-$L179;0);0)
180				=WENN(UND($E180>=O$9;$E180<=O$10);$D180+WENN(UND($K180>=O$9;$K180<=O$10);-$L180;0);0)
181				=WENN(UND($E181>=O$9;$E181<=O$10);$D181+WENN(UND($K161>=O$9;$K181<=O$10);-$L181;0);0)
182				=WENN(UND($E182>=O$9;$E182<=O$10);$D182+WENN(UND($K182>=O$9;$K182<=O$10);-$L182;0);0)
183				=WENN(UND($E183>=O$9;$E183<=O$10);$D183+WENN(UND($K183>=O$9;$K183<=O$10);-$L183;0);0)

323436

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
184				=WENN(UND($E184>=O$9;$E184<=O$10);$D184+WENN(UND($K184>=O$9;$K184<=O$10);-$L184;0);0)
185				=WENN(UND($E185>=O$9;$E185<=O$10);$D185+WENN(UND($K185>=O$9;$K185<=O$10);-$L185;0);0)
186				=WENN(UND($E186>=O$9;$E186<=O$10);$D186+WENN(UND($K186>=O$9;$K186<=O$10);-$L186;0);0)
187				=WENN(UND($E187>=O$9;$E187<=O$10);$D187+WENN(UND($K187>=O$9;$K187<=O$10);-$L187;0);0)
188				=WENN(UND($E188>=O$9;$E188<=O$10);$D188+WENN(UND($K188>=O$9;$K188<=O$10);-$L188;0);0)
189				=WENN(UND($E189>=O$9;$E189<=O$10);$D189+WENN(UND($K189>=O$9;$K189<=O$10);-$L189;0);0)
190				=WENN(UND($E190>=O$9;$E190<=O$10);$D190+WENN(UND($K190>=O$9;$K190<=O$10);-$L190;0);0)
191				=WENN(UND($E191>=O$9;$E191<=O$10);$D191+WENN(UND($K191>=O$9;$K191<=O$10);-$L191;0);0)
192				=WENN(UND($E192>=O$9;$E192<=O$10);$D192+WENN(UND($K192>=O$9;$K192<=O$10);-$L192;0);0)
193				=WENN(UND($E193>=O$9;$E193<=O$10);$D193+WENN(UND($K193>=O$9;$K193<=O$10);-$L193;0);0)
194				=WENN(UND($E194>=O$9;$E194<=O$10);$D194+WENN(UND($K194>=O$9;$K194<=O$10);-$L194;0);0)
195				=WENN(UND($E195>=O$9;$E195<=O$10);$D195+WENN(UND($K195>=O$9;$K195<=O$10);-$L195;0);0)
196				=WENN(UND($E196>=O$9;$E196<=O$10);$D196+WENN(UND($K196>=O$9;$K196<=O$10);-$L196;0);0)
197				=WENN(UND($E197>=O$9;$E197<=O$10);$D197+WENN(UND($K197>=O$9;$K197<=O$10);-$L197;0);0)
198				=WENN(UND($E198>=O$9;$E198<=O$10);$D198+WENN(UND($K198>=O$9;$K198<=O$10);-$L198;0);0)
199				=WENN(UND($E199>=O$9;$E199<=O$10);$D199+WENN(UND($K199>=O$9;$K199<=O$10);-$L199;0);0)
200				=WENN(UND($E200>=O$9;$E200<=O$10);$D200+WENN(UND($K200>=O$9;$K200<=O$10);-$L200;0);0)
201				=WENN(UND($E201>=O$9;$E201<=O$10);$D201+WENN(UND($K201>=O$9;$K201<=O$10);-$L201;0);0)
202				=WENN(UND($E202>=O$9;$E202<=O$10);$D202+WENN(UND($K202>=O$9;$K202<=O$10);-$L202;0);0)
203				=WENN(UND($E203>=O$9;$E203<=O$10);$D203+WENN(UND($K203>=O$9;$K203<=O$10);-$L203;0);0)
204				=WENN(UND($E204>=O$9;$E204<=O$10);$D204+WENN(UND($K204>=O$9;$K204<=O$10);-$L204;0);0)
205				=WENN(UND($E205>=O$9;$E205<=O$10);$D205+WENN(UND($K205>=O$9;$K205<=O$10);-$L205;0);0)
206				=WENN(UND($E206>=O$9;$E206<=O$10);$D206+WENN(UND($K206>=O$9;$K206<=O$10);-$L206;0);0)
207				=WENN(UND($E207>=O$9;$E207<=O$10);$D207+WENN(UND($K207>=O$9;$K207<=O$10);-$L207;0);0)
208				=WENN(UND($E208>=O$9;$E208<=O$10);$D208+WENN(UND($K208>=O$9;$K208<=O$10);-$L208;0);0)
209				=WENN(UND($E209>=O$9;$E209<=O$10);$D209+WENN(UND($K209>=O$9;$K209<=O$10);-$L209;0);0)
210				=WENN(UND($E210>=O$9;$E210<=O$10);$D210+WENN(UND($K210>=O$9;$K210<=O$10);-$L210;0);0)
211				=WENN(UND($E211>=O$9;$E211<=O$10);$D211+WENN(UND($K211>=O$9;$K211<=O$10);-$L211;0);0)
212				=WENN(UND($E212>=O$9;$E212<=O$10);$D212+WENN(UND($K212>=O$9;$K212<=O$10);-$L212;0);0)
213				=WENN(UND($E213>=O$9;$E213<=O$10);$D213+WENN(UND($K213>=O$9;$K213<=O$10);-$L213;0);0)
214				=WENN(UND($E214>=O$9;$E214<=O$10);$D214+WENN(UND($K214>=O$9;$K214<=O$10);-$L214;0);0)
215				=WENN(UND($E215>=O$9;$E215<=O$10);$D215+WENN(UND($K215>=O$9;$K215<=O$10);-$L215;0);0)
216				=WENN(UND($E216>=O$9;$E216<=O$10);$D216+WENN(UND($K216>=O$9;$K216<=O$10);-$L216;0);0)
217				=WENN(UND($E217>=O$9;$E217<=O$10);$D217+WENN(UND($K217>=O$9;$K217<=O$10);-$L217;0);0)
218				=WENN(UND($E218>=O$9;$E218<=O$10);$D218+WENN(UND($K218>=O$9;$K218<=O$10);-$L218;0);0)
219				=WENN(UND($E219>=O$9;$E219<=O$10);$D219+WENN(UND($K219>=O$9;$K219<=O$10);-$L219;0);0)
220				=WENN(UND($E220>=O$9;$E220<=O$10);$D220+WENN(UND($K220>=O$9;$K220<=O$10);-$L220;0);0)
221				=WENN(UND($E221>=O$9;$E221<=O$10);$D221+WENN(UND($K221>=O$9;$K221<=O$10);-$L221;0);0)
222				=WENN(UND($E222>=O$9;$E222<=O$10);$D222+WENN(UND($K222>=O$9;$K222<=O$10);-$L222;0);0)
223				=WENN(UND($E223>=O$9;$E223<=O$10);$D223+WENN(UND($K223>=O$9;$K223<=O$10);-$L223;0);0)
224				=WENN(UND($E224>=O$9;$E224<=O$10);$D224+WENN(UND($K224>=O$9;$K224<=O$10);-$L224;0);0)
225				=SUMME(O157:O224)
226				=WENN(UND($E226>=O$9;$E226<=O$10);$D226+WENN(UND($K226>=O$9;$K226<=O$10);-$L226;0);0)
227				=WENN(UND($E227>=O$9;$E227<=O$10);$D227+WENN(UND($K227>=O$9;$K227<=O$10);-$L227;0);0)
228				=WENN(UND($E228>=O$9;$E228<=O$10);$D228+WENN(UND($K228>=O$9;$K228<=O$10);-$L228;0);0)
229				=WENN(UND($E229>=O$9;$E229<=O$10);$D229+WENN(UND($K229>=O$9;$K229<=O$10);-$L229;0);0)
230				=WENN(UND($E230>=O$9;$E230<=O$10);$D230+WENN(UND($K230>=O$9;$K230<=O$10);-$L230;0);0)
231				=WENN(UND($E231>=O$9;$E231<=O$10);$D231+WENN(UND($K231>=O$9;$K231<=O$10);-$L231;0);0)
232				=WENN(UND($E232>=O$9;$E232<=O$10);$D232+WENN(UND($K232>=O$9;$K232<=O$10);-$L232;0);0)
233				=WENN(UND($E233>=O$9;$E233<=O$10);$D233+WENN(UND($K233>=O$9;$K233<=O$10);-$L233;0);0)
234				=WENN(UND($E234>=O$9;$E234<=O$10);$D234+WENN(UND($K234>=O$9;$K234<=O$10);-$L234;0);0)
235				=WENN(UND($E235>=O$9;$E235<=O$10);$D235+WENN(UND($K235>=O$9;$K235<=O$10);-$L235;0);0)
236				=WENN(UND($E236>=O$9;$E236<=O$10);$D236+WENN(UND($K236>=O$9;$K236<=O$10);-$L236;0);0)
237				=WENN(UND($E237>=O$9;$E237<=O$10);$D237+WENN(UND($K237>=O$9;$K237<=O$10);-$L237;0);0)
238				=WENN(UND($E238>=O$9;$E238<=O$10);$D238+WENN(UND($K238>=O$9;$K238<=O$10);-$L238;0);0)
239				=WENN(UND($E239>=O$9;$E239<=O$10);$D239+WENN(UND($K239>=O$9;$K239<=O$10);-$L239;0);0)
240				=WENN(UND($E240>=O$9;$E240<=O$10);$D240+WENN(UND($K240>=O$9;$K240<=O$10);-$L240;0);0)
241				=WENN(UND($E241>=O$9;$E241<=O$10);$D241+WENN(UND($K241>=O$9;$K241<=O$10);-$L241;0);0)
242				=WENN(UND($E242>=O$9;$E242<=O$10);$D242+WENN(UND($K242>=O$9;$K242<=O$10);-$L242;0);0)
243				=WENN(UND($E243>=O$9;$E243<=O$10);$D243+WENN(UND($K243>=O$9;$K243<=O$10);-$L243;0);0)
244				=WENN(UND($E244>=O$9;$E244<=O$10);$D244+WENN(UND($K244>=O$9;$K244<=O$10);-$L244;0);0)
245				=WENN(UND($E245>=O$9;$E245<=O$10);$D245+WENN(UND($K245>=O$9;$K245<=O$10);-$L245;0);0)
246				=WENN(UND($E246>=O$9;$E246<=O$10);$D246+WENN(UND($K246>=O$9;$K246<=O$10);-$L246;0);0)
247				=WENN(UND($E247>=O$9;$E247<=O$10);$D247+WENN(UND($K247>=O$9;$K247<=O$10);-$L247;0);0)
248				=WENN(UND($E248>=O$9;$E248<=O$10);$D248+WENN(UND($K248>=O$9;$K248<=O$10);-$L248;0);0)
249				=WENN(UND($E249>=O$9;$E249<=O$10);$D249+WENN(UND($K249>=O$9;$K249<=O$10);-$L249;0);0)
250				=WENN(UND($E250>=O$9;$E250<=O$10);$D250+WENN(UND($K250>=O$9;$K250<=O$10);-$L250;0);0)
251				=WENN(UND($E251>=O$9;$E251<=O$10);$D251+WENN(UND($K251>=O$9;$K251<=O$10);-$L251;0);0)
252				=WENN(UND($E252>=O$9;$E252<=O$10);$D252+WENN(UND($K252>=O$9;$K252<=O$10);-$L252;0);0)
253				=WENN(UND($E253>=O$9;$E253<=O$10);$D253+WENN(UND($K253>=O$9;$K253<=O$10);-$L253;0);0)
254				=WENN(UND($E254>=O$9;$E254<=O$10);$D254+WENN(UND($K254>=O$9;$K254<=O$10);-$L254;0);0)
255				=WENN(UND($E255>=O$9;$E255<=O$10);$D255+WENN(UND($K255>=O$9;$K255<=O$10);-$L255;0);0)
256				=WENN(UND($E256>=O$9;$E256<=O$10);$D256+WENN(UND($K256>=O$9;$K256<=O$10);-$L256;0);0)
257				=SUMME(O226:O256)
258				=WENN(UND($E258>=O$9;$E258<=O$10);$D258+WENN(UND($K258>=O$9;$K258<=O$10);-$L258;0);0)
259				=WENN(UND($E259>=O$9;$E259<=O$10);$D259+WENN(UND($K259>=O$9;$K259<=O$10);-$L259;0);0)
260				=WENN(UND($E260>=O$9;$E260<=O$10);$D260+WENN(UND($K260>=O$9;$K260<=O$10);-$L260;0);0)
261				=WENN(UND($E261>=O$9;$E261<=O$10);$D261+WENN(UND($K261>=O$9;$K261<=O$10);-$L261;0);0)
262				=WENN(UND($E262>=O$9;$E262<=O$10);$D262+WENN(UND($K262>=O$9;$K262<=O$10);-$L262;0);0)
263				=WENN(UND($E263>=O$9;$E263<=O$10);$D263+WENN(UND($K263>=O$9;$K263<=O$10);-$L263;0);0)
264				=WENN(UND($E264>=O$9;$E264<=O$10);$D264+WENN(UND($K264>=O$9;$K264<=O$10);-$L264;0);0)
265				=WENN(UND($E265>=O$9;$E265<=O$10);$D265+WENN(UND($K265>=O$9;$K265<=O$10);-$L265;0);0)
266				=WENN(UND($E266>=O$9;$E266<=O$10);$D266+WENN(UND($K266>=O$9;$K266<=O$10);-$L266;0);0)
267				=WENN(UND($E267>=O$9;$E267<=O$10);$D267+WENN(UND($K267>=O$9;$K267<=O$10);-$L267;0);0)
268				=WENN(UND($E268>=O$9;$E268<=O$10);$D268+WENN(UND($K268>=O$9;$K268<=O$10);-$L268;0);0)
269				=WENN(UND($E269>=O$9;$E269<=O$10);$D269+WENN(UND($K269>=O$9;$K269<=O$10);-$L269;0);0)
270				=WENN(UND($E270>=O$9;$E270<=O$10);$D270+WENN(UND($K270>=O$9;$K270<=O$10);-$L270;0);0)
271				=WENN(UND($E271>=O$9;$E271<=O$10);$D271+WENN(UND($K271>=O$9;$K271<=O$10);-$L271;0);0)
272				=WENN(UND($E272>=O$9;$E272<=O$10);$D272+WENN(UND($K272>=O$9;$K272<=O$10);-$L272;0);0)
273				=WENN(UND($E273>=O$9;$E273<=O$10);$D273+WENN(UND($K273>=O$9;$K273<=O$10);-$L273;0);0)
274				=WENN(UND($E274>=O$9;$E274<=O$10);$D274+WENN(UND($K274>=O$9;$K274<=O$10);-$L274;0);0)
275				=WENN(UND($E275>=O$9;$E275<=O$10);$D275+WENN(UND($K275>=O$9;$K275<=O$10);-$L275;0);0)
276				=WENN(UND($E276>=O$9;$E276<=O$10);$D276+WENN(UND($K276>=O$9;$K276<=O$10);-$L276;0);0)
277				=WENN(UND($E277>=O$9;$E277<=O$10);$D277+WENN(UND($K277>=O$9;$K277<=O$10);-$L277;0);0)
278				=WENN(UND($E278>=O$9;$E278<=O$10);$D278+WENN(UND($K278>=O$9;$K278<=O$10);-$L278;0);0)

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323437

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
279				=WENN(UND($E279>=O$9;$E279<=O$10);$D279+WENN(UND($K279>=O$9;$K279<=O$10);-$L279;0);0)
280				=WENN(UND($E280>=O$9;$E280<=O$10);$D280+WENN(UND($K280>=O$9;$K280<=O$10);-$L280;0);0)
281				=WENN(UND($E281>=O$9;$E281<=O$10);$D281+WENN(UND($K281>=O$9;$K281<=O$10);-$L281;0);0)
282				=WENN(UND($E282>=O$9;$E282<=O$10);$D282+WENN(UND($K282>=O$9;$K282<=O$10);-$L282;0);0)
283				=WENN(UND($E283>=O$9;$E283<=O$10);$D283+WENN(UND($K283>=O$9;$K283<=O$10);-$L283;0);0)
284				=WENN(UND($E284>=O$9;$E284<=O$10);$D284+WENN(UND($K284>=O$9;$K284<=O$10);-$L284;0);0)
285				=WENN(UND($E285>=O$9;$E285<=O$10);$D285+WENN(UND($K285>=O$9;$K285<=O$10);-$L285;0);0)
286				=WENN(UND($E286>=O$9;$E286<=O$10);$D286+WENN(UND($K286>=O$9;$K286<=O$10);-$L286;0);0)
287				=WENN(UND($E287>=O$9;$E287<=O$10);$D287+WENN(UND($K287>=O$9;$K287<=O$10);-$L287;0);0)
288				=WENN(UND($E288>=O$9;$E288<=O$10);$D288+WENN(UND($K288>=O$9;$K288<=O$10);-$L288;0);0)
289				=WENN(UND($E289>=O$9;$E289<=O$10);$D289+WENN(UND($K289>=O$9;$K289<=O$10);-$L289;0);0)
290				=WENN(UND($E290>=O$9;$E290<=O$10);$D290+WENN(UND($K290>=O$9;$K290<=O$10);-$L290;0);0)
291				=WENN(UND($E291>=O$9;$E291<=O$10);$D291+WENN(UND($K291>=O$9;$K291<=O$10);-$L291;0);0)
292				=WENN(UND($E292>=O$9;$E292<=O$10);$D292+WENN(UND($K292>=O$9;$K292<=O$10);-$L292;0);0)
293				=WENN(UND($E293>=O$9;$E293<=O$10);$D293+WENN(UND($K293>=O$9;$K293<=O$10);-$L293;0);0)
294				=WENN(UND($E294>=O$9;$E294<=O$10);$D294+WENN(UND($K294>=O$9;$K294<=O$10);-$L294;0);0)
295				=WENN(UND($E295>=O$9;$E295<=O$10);$D295+WENN(UND($K295>=O$9;$K295<=O$10);-$L295;0);0)
296				=WENN(UND($E296>=O$9;$E296<=O$10);$D296+WENN(UND($K296>=O$9;$K296<=O$10);-$L296;0);0)
297				=WENN(UND($E297>=O$9;$E297<=O$10);$D297+WENN(UND($K297>=O$9;$K297<=O$10);-$L297;0);0)
298				=WENN(UND($E298>=O$9;$E298<=O$10);$D298+WENN(UND($K298>=O$9;$K298<=O$10);-$L298;0);0)
299				=WENN(UND($E299>=O$9;$E299<=O$10);$D299+WENN(UND($K299>=O$9;$K299<=O$10);-$L299;0);0)
300				=WENN(UND($E300>=O$9;$E300<=O$10);$D300+WENN(UND($K300>=O$9;$K300<=O$10);-$L300;0);0)
301				=WENN(UND($E301>=O$9;$E301<=O$10);$D301+WENN(UND($K301>=O$9;$K301<=O$10);-$L301;0);0)
302				=WENN(UND($E302>=O$9;$E302<=O$10);$D302+WENN(UND($K302>=O$9;$K302<=O$10);-$L302;0);0)
303				=WENN(UND($E303>=O$9;$E303<=O$10);$D303+WENN(UND($K303>=O$9;$K303<=O$10);-$L303;0);0)
304				=WENN(UND($E304>=O$9;$E304<=O$10);$D304+WENN(UND($K304>=O$9;$K304<=O$10);-$L304;0);0)
305				=WENN(UND($E305>=O$9;$E305<=O$10);$D305+WENN(UND($K305>=O$9;$K305<=O$10);-$L305;0);0)
306				=WENN(UND($E306>=O$9;$E306<=O$10);$D306+WENN(UND($K306>=O$9;$K306<=O$10);-$L306;0);0)
307				=WENN(UND($E307>=O$9;$E307<=O$10);$D307+WENN(UND($K307>=O$9;$K307<=O$10);-$L307;0);0)
308				=WENN(UND($E308>=O$9;$E308<=O$10);$D308+WENN(UND($K308>=O$9;$K308<=O$10);-$L308;0);0)
309				=WENN(UND($E309>=O$9;$E309<=O$10);$D309+WENN(UND($K309>=O$9;$K309<=O$10);-$L309;0);0)
310				=WENN(UND($E310>=O$9;$E310<=O$10);$D310+WENN(UND($K310>=O$9;$K310<=O$10);-$L310;0);0)
311				=WENN(UND($E311>=O$9;$E311<=O$10);$D311+WENN(UND($K311>=O$9;$K311<=O$10);-$L311;0);0)
312				=WENN(UND($E312>=O$9;$E312<=O$10);$D312+WENN(UND($K312>=O$9;$K312<=O$10);-$L312;0);0)
313				=WENN(UND($E313>=O$9;$E313<=O$10);$D313+WENN(UND($K313>=O$9;$K313<=O$10);-$L313;0);0)
314				=WENN(UND($E314>=O$9;$E314<=O$10);$D314+WENN(UND($K314>=O$9;$K314<=O$10);-$L314;0);0)
315				=WENN(UND($E315>=O$9;$E315<=O$10);$D315+WENN(UND($K315>=O$9;$K315<=O$10);-$L315;0);0)
316				=WENN(UND($E316>=O$9;$E316<=O$10);$D316+WENN(UND($K316>=O$9;$K316<=O$10);-$L316;0);0)
317				=WENN(UND($E317>=O$9;$E317<=O$10);$D317+WENN(UND($K317>=O$9;$K317<=O$10);-$L317;0);0)
318				=SUMME(O258:O317)
319				
320				
321				=O4
322				=O5
323				=O6
324				
325				
326				
327				
328				
329				=O13
330				=-P13
331				=O328+O329+O330
332				
333				=U13
334				=T13
335				=O333-O334
336				
337				=V13
338				
339				
340				=O331-O335
341				=O337-O340
342				
343				
344				
345				=Q13
346				=-R13
347				=O344+O345+O346
348				
349				
350				
351				=T13
352				=WENN(O351>0;O351;0)
353				=WENN(O351<0;-O351;0)
354				
355				
356				
357				=O352
358				=S13
359				=R13
360				=O357+O358+O359
361				
362				
363				
364				=O353
365				=Q13
366				=O364+O365
367				
368				=P13
369				
370				
371				=Q13

30 04 02 VERTRAULICH (insb. i.S. v. § 111 (3) GWB) / Alle Rechte vorbehalten

323438

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
372				=S13
373				=U13
374				=O371+O372+O373
375				
376				=O13
377				
378				
379				
380				
381				
382				=O24
383				=-P24
384				=O381+O382+O383
385				
386				=U24
387				=T24
388				=O386-O387
389				
390				=V24
391				
392				
393				=O384-O388
394				=O390-O393
395				
396				
397				
398				=Q24
399				=-R24
400				=O397+O398+O399
401				
402				
403				
404				=I24
405				=WENN(O404>0;O404;0)
406				=WENN(O404<0;-O404;0)
407				
408				
409				
410				=O405
411				=S24
412				=R24
413				=O411+O412+O410
414				
415				
416				
417				=O406
418				=Q24
419				=O417+O418
420				
421				=P24
422				
423				
424				=Q24
425				=S24
426				=U24
427				=O424+O425+O426
428				
429				=O24
430				
431				
432				
433				
434				=O56
435				=-P56
436				=O433+O434+O435
437				
438				=U56
439				=T56
440				=O438-O439
441				
442				=V56
443				
444				
445				=O436-O440
446				=O442-O445
447				
448				
449				
450				=Q56
451				=-R56
452				=O449+O450+O451
453				
454				
455				
456				=T56
457				=WENN(O456>0;O456;0)
458				=WENN(O456<0;-O456;0)
459				
460				
461				
462				=O457
463				=S56
464				=R56
465				=O463+O464+O462

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323439

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
468				
467				
468				
469				=O458
470				=Q56
471				**=O469+O470**
472				
473				**=P56**
474				
475				
476				=Q58
477				=S56
478				=U56
479				**=O476+O477+O478**
480				
481				**=O56**
482				
483				
484				
485				
486				=O70
487				=-P70
488				=O485+O486+O487
489				
490				=U70
491				=T70
492				=O490-O491
493				
494				**=V70**
495				
496				
497				*=O488-O492*
498				*=O494-O497*
499				
500				
501				
502				=Q70
503				=-R70
504				**=O501+O502+O503**
505				
506				
507				
508				*=T70*
509				*=WENN(O508>0;O508;0)*
510				*=WENN(O508<0;-O508;0)*
511				
512				
513				
514				=O509
515				=S70
516				=R70
517				**=O515+O516+O514**
518				
519				
520				
521				=O510
522				=Q70
523				**=O521+O522**
524				
525				**=P70**
526				
527				
528				=Q70
529				=S70
530				=U70
531				**=O528+O529+O530**
532				
533				**=O70**
534				
535				
536				
537				
538				
539				=O71
540				=-P71
541				=O538+O539+O540
542				
543				=U71
544				=T71
545				=O543-O544
546				
547				**=V71**
548				
549				
550				*=O541-O545*
551				*=O547-O550*
552				
553				
554				
555				=O71
556				=-R71
557				**=O554+O555+O556**

323440

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
558				
559				
560				
561				=T71
562				=WENN(O561>0;O561;0)
563				=WENN(O561<0;-O561;0)
564				
565				
566				
567				=O562
568				=S71
569				=R71
570				=O568+O569+O567
571				
572				
573				
574				=O563
575				=Q71
576				=O574+O575
577				
578				=P$71
579				
580				
581				=Q71
582				=S71
583				=U71
584				=O581+O582+O583
585				
586				=O71
587				
588				
589				
590				
591				
592				=O156
593				=-P156
594				=O591+O592+O593
595				
596				=U156
597				=T156
598				=O596-O597
599				
600				=V156
601				
602				
603				=O594-O598
604				=O600-O603
605				
606				
607				
608				=Q156
609				=-R156
610				=O607+O608+O609
611				
612				
613				
614				=T156
615				=WENN(O614>0;O614;0)
616				=WENN(O614<0;-O614;0)
617				
618				
619				
620				=O615
621				=S156
622				=R156
623				=O621+O622+O620
624				
625				
626				
627				=O616
628				=Q156
629				=O627+O628
630				
631				=P$156
632				
633				
634				=Q156
635				=S156
636				=U156
637				=O634+O635+O636
638				
639				=O156
640				
641				
642				
643				
644				=O225
645				=-P225
646				=O643+O644+O645
647				
648				=U225
649				=T225
650				=O648-O649

323441

30.04.02 VERTRAULICH (insb. i.S v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
651				
652				=V225
653				
654				
655				=O646-O650
656				=O652-O655
657				
658				
659				
660				=O225
661				=-R225
662				=O659+O660+O661
663				
664				
665				
666				=T225
667				=WENN(O666>0;O666;0)
668				=WENN(O666<0;-O666;0)
669				
670				
671				
672				=O667
673				=S225
674				=R225
675				=O673+O674+O672
676				
677				
678				
679				=O668
680				=Q225
681				=O679+O680
682				
683				=P$225
684				
685				
686				=Q225
687				=S225
688				=U225
689				=O685+O687+O688
690				
691				=O225
692				
693				
694				
695				
696				=O257
697				=-P257
698				=O695+O696+O697
699				
700				=U257
701				=T257
702				=O700-O701
703				
704				=V257
705				
706				
707				=O698-O702
708				=O704-O707
709				
710				
711				
712				=Q257
713				=-R257
714				=O711+O712+O713
715				
716				
717				
718				=T257
719				=WENN(O718>0;O718;0)
720				=WENN(O718<0;-O718;0)
721				
722				
723				
724				=O719
725				=S257
726				=R257
727				=O725+O726+O724
728				
729				
730				
731				=O720
732				=Q257
733				=O731+O732
734				
735				=P$257
736				
737				
738				=Q257
739				=S257
740				=U257
741				=O738+O739+O740
742				
743				=O257

323442

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
744				
745				
746				
747				
748				=O318
749				=-P318
750				=O747+O748+O749
751				
752				=U318
753				=T318
754				=O752-O753
755				
756				=V318
757				
758				
759				=O750-O754
760				=O756-O759
761				
762				
763				
764				=Q318
765				=-R318
766				=O763+O764+O765
767				
768				
769				
770				=T318
771				=WENN(O770>0;O770;0)
772				=WENN(O770<0;-O770;0)
773				
774				
775				
776				=O771
777				=S318
778				=R318
779				=O777+O778+O776
780				
781				
782				
783				=O772
784				=Q318
785				=O783+O784
786				
787				=P$318
788				
789				
790				=Q318
791				=S318
792				=U318
793				=O790+O791+O792
794				
795				=O318
796				
797				
798				
799				
800				
801				=V24
802				=V56
803				=V70
804				=V13
805				
806				=V156
807				=V225
808				=V257
809				=V318
810				=V71
811				
812				
813				=O400
814				=O452
815				=O504
816				=O347
817				
818				=O610
819				=O662
820				=O714
821				=O766
822				=O557
823				
824				
825				
826				
827				=O413
828				=O465
829				=O517
830				=O360
831				
832				=O623

323443

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	L	M	N	O
833				=O675
834				=O727
835				=O779
836				=O570
837				
838				
839				=P24
840				=P56
841				=P70
842				=P13
843				
844				=P$156
845				=P$225
846				=P$257
847				=P$318
848				=P$71
849				
850				
851				=O419
852				=O471
853				=O523
854				=O368
855				
856				=O629
857				=O681
858				=O733
859				=O785
860				=O576

323444

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

1	
2	
3	2. Zeitabschnitt
4	2000
5	36678
6	37042
7	
8	
9	
10	
11	
12	Abschrei- bung
13	=P24+P56+P70
14	=WENN(C14=0;WENN(UND($F14<=O$10;MIN($J14;$K14)>=O$9);D14*(MIN($J14;$K14;O$10)-MAX($F14;O$9)+1)/($J14-$F14+1);0);WENN(UND($F14<=O$10;MIN($J14;$K14)>=O$9);MAX(D14*(MIN($J14;$K14;O$10)-MAX($F14;O$9)+1)/($J14-MAX($F14;O$9)+1);0))
15	=WENN(C15=0;WENN(UND($F15<=O$10;MIN($J15;$K15)>=O$9);D15*(MIN($J15;$K15;O$10)-MAX($F15;O$9)+1)/($J15-$F15+1);0);WENN(UND($F15<=O$10;MIN($J15;$K15)>=O$9);MAX(D15*(MIN($J15;$K15;O$10)-MAX($F15;O$9)+1)/($J15-MAX($F15;O$9)+1);0))
16	=WENN(C16=0;WENN(UND($F16<=O$10;MIN($J16;$K16)>=O$9);D16*(MIN($J16;$K16;O$10)-MAX($F16;O$9)+1)/($J16-$F16+1);0);WENN(UND($F16<=O$10;MIN($J16;$K16)>=O$9);MAX(D16*(MIN($J16;$K16;O$10)-MAX($F16;O$9)+1)/($J16-MAX($F16;O$9)+1);0))
17	=WENN(C17=0;WENN(UND($F17<=O$10;MIN($J17;$K17)>=O$9);D17*(MIN($J17;$K17;O$10)-MAX($F17;O$9)+1)/($J17-$F17+1);0);WENN(UND($F17<=O$10;MIN($J17;$K17)>=O$9);MAX(D17*(MIN($J17;$K17;O$10)-MAX($F17;O$9)+1)/($J17-MAX($F17;O$9)+1);0))
18	=WENN(C18=0;WENN(UND($F18<=O$10;MIN($J18;$K18)>=O$9);D18*(MIN($J18;$K18;O$10)-MAX($F18;O$9)+1)/($J18-$F18+1);0);WENN(UND($F18<=O$10;MIN($J18;$K18)>=O$9);MAX(D18*(MIN($J18;$K18;O$10)-MAX($F18;O$9)+1)/($J18-MAX($F18;O$9)+1);0))
19	=WENN(C19=0;WENN(UND($F19<=O$10;MIN($J19;$K19)>=O$9);D19*(MIN($J19;$K19;O$10)-MAX($F19;O$9)+1)/($J19-$F19+1);0);WENN(UND($F19<=O$10;MIN($J19;$K19)>=O$9);MAX(D19*(MIN($J19;$K19;O$10)-MAX($F19;O$9)+1)/($J19-MAX($F19;O$9)+1);0))
20	=WENN(C20=0;WENN(UND($F20<=O$10;MIN($J20;$K20)>=O$9);D20*(MIN($J20;$K20;O$10)-MAX($F20;O$9)+1)/($J20-$F20+1);0);WENN(UND($F20<=O$10;MIN($J20;$K20)>=O$9);MAX(D20*(MIN($J20;$K20;O$10)-MAX($F20;O$9)+1)/($J20-MAX($F20;O$9)+1);0))
21	=WENN(C21=0;WENN(UND($F21<=O$10;MIN($J21;$K21)>=O$9);D21*(MIN($J21;$K21;O$10)-MAX($F21;O$9)+1)/($J21-$F21+1);0);WENN(UND($F21<=O$10;MIN($J21;$K21)>=O$9);MAX(D21*(MIN($J21;$K21;O$10)-MAX($F21;O$9)+1)/($J21-MAX($F21;O$9)+1);0))
22	=WENN(C22=0;WENN(UND($F22<=O$10;MIN($J22;$K22)>=O$9);D22*(MIN($J22;$K22;O$10)-MAX($F22;O$9)+1)/($J22-$F22+1);0);WENN(UND($F22<=O$10;MIN($J22;$K22)>=O$9);MAX(D22*(MIN($J22;$K22;O$10)-MAX($F22;O$9)+1)/($J22-MAX($F22;O$9)+1);0))
23	=WENN(C23=0;WENN(UND($F23<=O$10;MIN($J23;$K23)>=O$9);D23*(MIN($J23;$K23;O$10)-MAX($F23;O$9)+1)/($J23-$F23+1);0);WENN(UND($F23<=O$10;MIN($J23;$K23)>=O$9);MAX(D23*(MIN($J23;$K23;O$10)-MAX($F23;O$9)+1)/($J23-MAX($F23;O$9)+1);0))
24	=SUMME(P14:P23)
25	=WENN(C25=0;WENN(UND($F25<=O$10;MIN($J25;$K25)>=O$9);D25*(MIN($J25;$K25;O$10)-MAX($F25;O$9)+1)/($J25-$F25+1);0);WENN(UND($F25<=O$10;MIN($J25;$K25)>=O$9);MAX(D25*(MIN($J25;$K25;O$10)-MAX($F25;O$9)+1)/($J25-MAX($F25;O$9)+1);0))
26	=WENN(C26=0;WENN(UND($F26<=O$10;MIN($J26;$K26)>=O$9);D26*(MIN($J26;$K26;O$10)-MAX($F26;O$9)+1)/($J26-$F26+1);0);WENN(UND($F26<=O$10;MIN($J26;$K26)>=O$9);MAX(D26*(MIN($J26;$K26;O$10)-MAX($F26;O$9)+1)/($J26-MAX($F26;O$9)+1);0))
27	=WENN(C27=0;WENN(UND($F27<=O$10;MIN($J27;$K27)>=O$9);D27*(MIN($J27;$K27;O$10)-MAX($F27;O$9)+1)/($J27-$F27+1);0);WENN(UND($F27<=O$10;MIN($J27;$K27)>=O$9);MAX(D27*(MIN($J27;$K27;O$10)-MAX($F27;O$9)+1)/($J27-MAX($F27;O$9)+1);0))
28	=WENN(C28=0;WENN(UND($F28<=O$10;MIN($J28;$K28)>=O$9);D28*(MIN($J28;$K28;O$10)-MAX($F28;O$9)+1)/($J28-$F28+1);0);WENN(UND($F28<=O$10;MIN($J28;$K28)>=O$9);MAX(D28*(MIN($J28;$K28;O$10)-MAX($F28;O$9)+1)/($J28-MAX($F28;O$9)+1);0))
29	=WENN(C29=0;WENN(UND($F29<=O$10;MIN($J29;$K29)>=O$9);D29*(MIN($J29;$K29;O$10)-MAX($F29;O$9)+1)/($J29-$F29+1);0);WENN(UND($F29<=O$10;MIN($J29;$K29)>=O$9);MAX(D29*(MIN($J29;$K29;O$10)-MAX($F29;O$9)+1)/($J29-MAX($F29;O$9)+1);0))
30	=WENN(C30=0;WENN(UND($F30<=O$10;MIN($J30;$K30)>=O$9);D30*(MIN($J30;$K30;O$10)-MAX($F30;O$9)+1)/($J30-$F30+1);0);WENN(UND($F30<=O$10;MIN($J30;$K30)>=O$9);MAX(D30*(MIN($J30;$K30;O$10)-MAX($F30;O$9)+1)/($J30-MAX($F30;O$9)+1);0))
31	=WENN(C31=0;WENN(UND($F31<=O$10;MIN($J31;$K31)>=O$9);D31*(MIN($J31;$K31;O$10)-MAX($F31;O$9)+1)/($J31-$F31+1);0);WENN(UND($F31<=O$10;MIN($J31;$K31)>=O$9);MAX(D31*(MIN($J31;$K31;O$10)-MAX($F31;O$9)+1)/($J31-MAX($F31;O$9)+1);0))
32	=WENN(C32=0;WENN(UND($F32<=O$10;MIN($J32;$K32)>=O$9);D32*(MIN($J32;$K32;O$10)-MAX($F32;O$9)+1)/($J32-$F32+1);0);WENN(UND($F32<=O$10;MIN($J32;$K32)>=O$9);MAX(D32*(MIN($J32;$K32;O$10)-MAX($F32;O$9)+1)/($J32-MAX($F32;O$9)+1);0))
33	=WENN(C33=0;WENN(UND($F33<=O$10;MIN($J33;$K33)>=O$9);D33*(MIN($J33;$K33;O$10)-MAX($F33;O$9)+1)/($J33-$F33+1);0);WENN(UND($F33<=O$10;MIN($J33;$K33)>=O$9);MAX(D33*(MIN($J33;$K33;O$10)-MAX($F33;O$9)+1)/($J33-MAX($F33;O$9)+1);0))
34	=WENN(C34=0;WENN(UND($F34<=O$10;MIN($J34;$K34)>=O$9);D34*(MIN($J34;$K34;O$10)-MAX($F34;O$9)+1)/($J34-$F34+1);0);WENN(UND($F34<=O$10;MIN($J34;$K34)>=O$9);MAX(D34*(MIN($J34;$K34;O$10)-MAX($F34;O$9)+1)/($J34-MAX($F34;O$9)+1);0))
35	=WENN(C35=0;WENN(UND($F35<=O$10;MIN($J35;$K35)>=O$9);D35*(MIN($J35;$K35;O$10)-MAX($F35;O$9)+1)/($J35-$F35+1);0);WENN(UND($F35<=O$10;MIN($J35;$K35)>=O$9);MAX(D35*(MIN($J35;$K35;O$10)-MAX($F35;O$9)+1)/($J35-MAX($F35;O$9)+1);0))
36	=WENN(C36=0;WENN(UND($F36<=O$10;MIN($J36;$K36)>=O$9);D36*(MIN($J36;$K36;O$10)-MAX($F36;O$9)+1)/($J36-$F36+1);0);WENN(UND($F36<=O$10;MIN($J36;$K36)>=O$9);MAX(D36*(MIN($J36;$K36;O$10)-MAX($F36;O$9)+1)/($J36-MAX($F36;O$9)+1);0))
37	=WENN(C37=0;WENN(UND($F37<=O$10;MIN($J37;$K37)>=O$9);D37*(MIN($J37;$K37;O$10)-MAX($F37;O$9)+1)/($J37-$F37+1);0);WENN(UND($F37<=O$10;MIN($J37;$K37)>=O$9);MAX(D37*(MIN($J37;$K37;O$10)-MAX($F37;O$9)+1)/($J37-MAX($F37;O$9)+1);0))
38	=WENN(C38=0;WENN(UND($F38<=O$10;MIN($J38;$K38)>=O$9);D38*(MIN($J38;$K38;O$10)-MAX($F38;O$9)+1)/($J38-$F38+1);0);WENN(UND($F38<=O$10;MIN($J38;$K38)>=O$9);MAX(D38*(MIN($J38;$K38;O$10)-MAX($F38;O$9)+1)/($J38-MAX($F38;O$9)+1);0))
39	=WENN(C39=0;WENN(UND($F39<=O$10;MIN($J39;$K39)>=O$9);D39*(MIN($J39;$K39;O$10)-MAX($F39;O$9)+1)/($J39-$F39+1);0);WENN(UND($F39<=O$10;MIN($J39;$K39)>=O$9);MAX(D39*(MIN($J39;$K39;O$10)-MAX($F39;O$9)+1)/($J39-MAX($F39;O$9)+1);0))
40	=WENN(C40=0;WENN(UND($F40<=O$10;MIN($J40;$K40)>=O$9);D40*(MIN($J40;$K40;O$10)-MAX($F40;O$9)+1)/($J40-$F40+1);0);WENN(UND($F40<=O$10;MIN($J40;$K40)>=O$9);MAX(D40*(MIN($J40;$K40;O$10)-MAX($F40;O$9)+1)/($J40-MAX($F40;O$9)+1);0))
41	=WENN(C41=0;WENN(UND($F41<=O$10;MIN($J41;$K41)>=O$9);D41*(MIN($J41;$K41;O$10)-MAX($F41;O$9)+1)/($J41-$F41+1);0);WENN(UND($F41<=O$10;MIN($J41;$K41)>=O$9);MAX(D41*(MIN($J41;$K41;O$10)-MAX($F41;O$9)+1)/($J41-MAX($F41;O$9)+1);0))
42	=WENN(C42=0;WENN(UND($F42<=O$10;MIN($J42;$K42)>=O$9);D42*(MIN($J42;$K42;O$10)-MAX($F42;O$9)+1)/($J42-$F42+1);0);WENN(UND($F42<=O$10;MIN($J42;$K42)>=O$9);MAX(D42*(MIN($J42;$K42;O$10)-MAX($F42;O$9)+1)/($J42-MAX($F42;O$9)+1);0))
43	=WENN(C43=0;WENN(UND($F43<=O$10;MIN($J43;$K43)>=O$9);D43*(MIN($J43;$K43;O$10)-MAX($F43;O$9)+1)/($J43-$F43+1);0);WENN(UND($F43<=O$10;MIN($J43;$K43)>=O$9);MAX(D43*(MIN($J43;$K43;O$10)-MAX($F43;O$9)+1)/($J43-MAX($F43;O$9)+1);0))
44	=WENN(C44=0;WENN(UND($F44<=O$10;MIN($J44;$K44)>=O$9);D44*(MIN($J44;$K44;O$10)-MAX($F44;O$9)+1)/($J44-$F44+1);0);WENN(UND($F44<=O$10;MIN($J44;$K44)>=O$9);MAX(D44*(MIN($J44;$K44;O$10)-MAX($F44;O$9)+1)/($J44-MAX($F44;O$9)+1);0))
45	=WENN(C45=0;WENN(UND($F45<=O$10;MIN($J45;$K45)>=O$9);D45*(MIN($J45;$K45;O$10)-MAX($F45;O$9)+1)/($J45-$F45+1);0);WENN(UND($F45<=O$10;MIN($J45;$K45)>=O$9);MAX(D45*(MIN($J45;$K45;O$10)-MAX($F45;O$9)+1)/($J45-MAX($F45;O$9)+1);0))
46	=WENN(C46=0;WENN(UND($F46<=O$10;MIN($J46;$K46)>=O$9);D46*(MIN($J46;$K46;O$10)-MAX($F46;O$9)+1)/($J46-$F46+1);0);WENN(UND($F46<=O$10;MIN($J46;$K46)>=O$9);MAX(D46*(MIN($J46;$K46;O$10)-MAX($F46;O$9)+1)/($J46-MAX($F46;O$9)+1);0))
47	=WENN(C47=0;WENN(UND($F47<=O$10;MIN($J47;$K47)>=O$9);D47*(MIN($J47;$K47;O$10)-MAX($F47;O$9)+1)/($J47-$F47+1);0);WENN(UND($F47<=O$10;MIN($J47;$K47)>=O$9);MAX(D47*(MIN($J47;$K47;O$10)-MAX($F47;O$9)+1)/($J47-MAX($F47;O$9)+1);0))
48	=WENN(C48=0;WENN(UND($F48<=O$10;MIN($J48;$K48)>=O$9);D48*(MIN($J48;$K48;O$10)-MAX($F48;O$9)+1)/($J48-$F48+1);0);WENN(UND($F48<=O$10;MIN($J48;$K48)>=O$9);MAX(D48*(MIN($J48;$K48;O$10)-MAX($F48;O$9)+1)/($J48-MAX($F48;O$9)+1);0))
49	=WENN(C49=0;WENN(UND($F49<=O$10;MIN($J49;$K49)>=O$9);D49*(MIN($J49;$K49;O$10)-MAX($F49;O$9)+1)/($J49-$F49+1);0);WENN(UND($F49<=O$10;MIN($J49;$K49)>=O$9);MAX(D49*(MIN($J49;$K49;O$10)-MAX($F49;O$9)+1)/($J49-MAX($F49;O$9)+1);0))
50	=WENN(C50=0;WENN(UND($F50<=O$10;MIN($J50;$K50)>=O$9);D50*(MIN($J50;$K50;O$10)-MAX($F50;O$9)+1)/($J50-$F50+1);0);WENN(UND($F50<=O$10;MIN($J50;$K50)>=O$9);MAX(D50*(MIN($J50;$K50;O$10)-MAX($F50;O$9)+1)/($J50-MAX($F50;O$9)+1);0))
51	=WENN(C51=0;WENN(UND($F51<=O$10;MIN($J51;$K51)>=O$9);D51*(MIN($J51;$K51;O$10)-MAX($F51;O$9)+1)/($J51-$F51+1);0);WENN(UND($F51<=O$10;MIN($J51;$K51)>=O$9);MAX(D51*(MIN($J51;$K51;O$10)-MAX($F51;O$9)+1)/($J51-MAX($F51;O$9)+1);0))
52	=WENN(C52=0;WENN(UND($F52<=O$10;MIN($J52;$K52)>=O$9);D52*(MIN($J52;$K52;O$10)-MAX($F52;O$9)+1)/($J52-$F52+1);0);WENN(UND($F52<=O$10;MIN($J52;$K52)>=O$9);MAX(D52*(MIN($J52;$K52;O$10)-MAX($F52;O$9)+1)/($J52-MAX($F52;O$9)+1);0))
53	=WENN(C53=0;WENN(UND($F53<=O$10;MIN($J53;$K53)>=O$9);D53*(MIN($J53;$K53;O$10)-MAX($F53;O$9)+1)/($J53-$F53+1);0);WENN(UND($F53<=O$10;MIN($J53;$K53)>=O$9);MAX(D53*(MIN($J53;$K53;O$10)-MAX($F53;O$9)+1)/($J53-MAX($F53;O$9)+1);0))
54	=WENN(C54=0;WENN(UND($F54<=O$10;MIN($J54;$K54)>=O$9);D54*(MIN($J54;$K54;O$10)-MAX($F54;O$9)+1)/($J54-$F54+1);0);WENN(UND($F54<=O$10;MIN($J54;$K54)>=O$9);MAX(D54*(MIN($J54;$K54;O$10)-MAX($F54;O$9)+1)/($J54-MAX($F54;O$9)+1);0))
55	=WENN(C55=0;WENN(UND($F55<=O$10;MIN($J55;$K55)>=O$9);D55*(MIN($J55;$K55;O$10)-MAX($F55;O$9)+1)/($J55-$F55+1);0);WENN(UND($F55<=O$10;MIN($J55;$K55)>=O$9);MAX(D55*(MIN($J55;$K55;O$10)-MAX($F55;O$9)+1)/($J55-MAX($F55;O$9)+1);0))
56	=SUMME(P25:P55)
57	=WENN(C57=0;WENN(UND($F57<=O$10;MIN($J57;$K57)>=O$9);D57*(MIN($J57;$K57;O$10)-MAX($F57;O$9)+1)/($J57-$F57+1);0);WENN(UND($F57<=O$10;MIN($J57;$K57)>=O$9);MAX(D57*(MIN($J57;$K57;O$10)-MAX($F57;O$9)+1)/($J57-MAX($F57;O$9)+1);0))
58	=WENN(C58=0;WENN(UND($F58<=O$10;MIN($J58;$K58)>=O$9);D58*(MIN($J58;$K58;O$10)-MAX($F58;O$9)+1)/($J58-$F58+1);0);WENN(UND($F58<=O$10;MIN($J58;$K58)>=O$9);MAX(D58*(MIN($J58;$K58;O$10)-MAX($F58;O$9)+1)/($J58-MAX($F58;O$9)+1);0))
59	=WENN(C59=0;WENN(UND($F59<=O$10;MIN($J59;$K59)>=O$9);D59*(MIN($J59;$K59;O$10)-MAX($F59;O$9)+1)/($J59-$F59+1);0);WENN(UND($F59<=O$10;MIN($J59;$K59)>=O$9);MAX(D59*(MIN($J59;$K59;O$10)-MAX($F59;O$9)+1)/($J59-MAX($F59;O$9)+1);0))
60	=WENN(C60=0;WENN(UND($F60<=O$10;MIN($J60;$K60)>=O$9);D60*(MIN($J60;$K60;O$10)-MAX($F60;O$9)+1)/($J60-$F60+1);0);WENN(UND($F60<=O$10;MIN($J60;$K60)>=O$9);MAX(D60*(MIN($J60;$K60;O$10)-MAX($F60;O$9)+1)/($J60-MAX($F60;O$9)+1);0))
61	=WENN(C61=0;WENN(UND($F61<=O$10;MIN($J61;$K61)>=O$9);D61*(MIN($J61;$K61;O$10)-MAX($F61;O$9)+1)/($J61-$F61+1);0);WENN(UND($F61<=O$10;MIN($J61;$K61)>=O$9);MAX(D61*(MIN($J61;$K61;O$10)-MAX($F61;O$9)+1)/($J61-MAX($F61;O$9)+1);0))
62	=WENN(C62=0;WENN(UND($F62<=O$10;MIN($J62;$K62)>=O$9);D62*(MIN($J62;$K62;O$10)-MAX($F62;O$9)+1)/($J62-$F62+1);0);WENN(UND($F62<=O$10;MIN($J62;$K62)>=O$9);MAX(D62*(MIN($J62;$K62;O$10)-MAX($F62;O$9)+1)/($J62-MAX($F62;O$9)+1);0))
63	=WENN(C63=0;WENN(UND($F63<=O$10;MIN($J63;$K63)>=O$9);D63*(MIN($J63;$K63;O$10)-MAX($F63;O$9)+1)/($J63-$F63+1);0);WENN(UND($F63<=O$10;MIN($J63;$K63)>=O$9);MAX(D63*(MIN($J63;$K63;O$10)-MAX($F63;O$9)+1)/($J63-MAX($F63;O$9)+1);0))
64	=WENN(C64=0;WENN(UND($F64<=O$10;MIN($J64;$K64)>=O$9);D64*(MIN($J64;$K64;O$10)-MAX($F64;O$9)+1)/($J64-$F64+1);0);WENN(UND($F64<=O$10;MIN($J64;$K64)>=O$9);MAX(D64*(MIN($J64;$K64;O$10)-MAX($F64;O$9)+1)/($J64-MAX($F64;O$9)+1);0))
65	=WENN(C65=0;WENN(UND($F65<=O$10;MIN($J65;$K65)>=O$9);D65*(MIN($J65;$K65;O$10)-MAX($F65;O$9)+1)/($J65-$F65+1);0);WENN(UND($F65<=O$10;MIN($J65;$K65)>=O$9);MAX(D65*(MIN($J65;$K65;O$10)-MAX($F65;O$9)+1)/($J65-MAX($F65;O$9)+1);0))
66	=WENN(C66=0;WENN(UND($F66<=O$10;MIN($J66;$K66)>=O$9);D66*(MIN($J66;$K66;O$10)-MAX($F66;O$9)+1)/($J66-$F66+1);0);WENN(UND($F66<=O$10;MIN($J66;$K66)>=O$9);MAX(D66*(MIN($J66;$K66;O$10)-MAX($F66;O$9)+1)/($J66-MAX($F66;O$9)+1);0))
67	=WENN(C67=0;WENN(UND($F67<=O$10;MIN($J67;$K67)>=O$9);D67*(MIN($J67;$K67;O$10)-MAX($F67;O$9)+1)/($J67-$F67+1);0);WENN(UND($F67<=O$10;MIN($J67;$K67)>=O$9);MAX(D67*(MIN($J67;$K67;O$10)-MAX($F67;O$9)+1)/($J67-MAX($F67;O$9)+1);0))
68	=WENN(C68=0;WENN(UND($F68<=O$10;MIN($J68;$K68)>=O$9);D68*(MIN($J68;$K68;O$10)-MAX($F68;O$9)+1)/($J68-$F68+1);0);WENN(UND($F68<=O$10;MIN($J68;$K68)>=O$9);MAX(D68*(MIN($J68;$K68;O$10)-MAX($F68;O$9)+1)/($J68-MAX($F68;O$9)+1);0))
69	=WENN(C69=0;WENN(UND($F69<=O$10;MIN($J69;$K69)>=O$9);D69*(MIN($J69;$K69;O$10)-MAX($F69;O$9)+1)/($J69-$F69+1);0);WENN(UND($F69<=O$10;MIN($J69;$K69)>=O$9);MAX(D69*(MIN($J69;$K69;O$10)-MAX($F69;O$9)+1)/($J69-MAX($F69;O$9)+1);0))
70	=SUMME(P57:P69)
71	=P156+P225+P257+P318
72	=WENN(C72=0;WENN(UND($F72<=O$10;MIN($J72;$K72)>=O$9);D72*(MIN($J72;$K72;O$10)-MAX($F72;O$9)+1)/($J72-$F72+1);0);WENN(UND($F72<=O$10;MIN($J72;$K72)>=O$9);MAX(D72*(MIN($J72;$K72;O$10)-MAX($F72;O$9)+1)/($J72-MAX($F72;O$9)+1);0))
73	=WENN(C73=0;WENN(UND($F73<=O$10;MIN($J73;$K73)>=O$9);D73*(MIN($J73;$K73;O$10)-MAX($F73;O$9)+1)/($J73-$F73+1);0);WENN(UND($F73<=O$10;MIN($J73;$K73)>=O$9);MAX(D73*(MIN($J73;$K73;O$10)-MAX($F73;O$9)+1)/($J73-MAX($F73;O$9)+1);0))
74	=WENN(C74=0;WENN(UND($F74<=O$10;MIN($J74;$K74)>=O$9);D74*(MIN($J74;$K74;O$10)-MAX($F74;O$9)+1)/($J74-$F74+1);0);WENN(UND($F74<=O$10;MIN($J74;$K74)>=O$9);MAX(D74*(MIN($J74;$K74;O$10)-MAX($F74;O$9)+1)/($J74-MAX($F74;O$9)+1);0))
75	=WENN(C75=0;WENN(UND($F75<=O$10;MIN($J75;$K75)>=O$9);D75*(MIN($J75;$K75;O$10)-MAX($F75;O$9)+1)/($J75-$F75+1);0);WENN(UND($F75<=O$10;MIN($J75;$K75)>=O$9);MAX(D75*(MIN($J75;$K75;O$10)-MAX($F75;O$9)+1)/($J75-MAX($F75;O$9)+1);0))
76	=WENN(C76=0;WENN(UND($F76<=O$10;MIN($J76;$K76)>=O$9);D76*(MIN($J76;$K76;O$10)-MAX($F76;O$9)+1)/($J76-$F76+1);0);WENN(UND($F76<=O$10;MIN($J76;$K76)>=O$9);MAX(D76*(MIN($J76;$K76;O$10)-MAX($F76;O$9)+1)/($J76-MAX($F76;O$9)+1);0))
77	=WENN(C77=0;WENN(UND($F77<=O$10;MIN($J77;$K77)>=O$9);D77*(MIN($J77;$K77;O$10)-MAX($F77;O$9)+1)/($J77-$F77+1);0);WENN(UND($F77<=O$10;MIN($J77;$K77)>=O$9);MAX(D77*(MIN($J77;$K77;O$10)-MAX($F77;O$9)+1)/($J77-MAX($F77;O$9)+1);0))
78	=WENN(C78=0;WENN(UND($F78<=O$10;MIN($J78;$K78)>=O$9);D78*(MIN($J78;$K78;O$10)-MAX($F78;O$9)+1)/($J78-$F78+1);0);WENN(UND($F78<=O$10;MIN($J78;$K78)>=O$9);MAX(D78*(MIN($J78;$K78;O$10)-MAX($F78;O$9)+1)/($J78-MAX($F78;O$9)+1);0))
79	=WENN(C79=0;WENN(UND($F79<=O$10;MIN($J79;$K79)>=O$9);D79*(MIN($J79;$K79;O$10)-MAX($F79;O$9)+1)/($J79-$F79+1);0);WENN(UND($F79<=O$10;MIN($J79;$K79)>=O$9);MAX(D79*(MIN($J79;$K79;O$10)-MAX($F79;O$9)+1)/($J79-MAX($F79;O$9)+1);0))
80	=WENN(C80=0;WENN(UND($F80<=O$10;MIN($J80;$K80)>=O$9);D80*(MIN($J80;$K80;O$10)-MAX($F80;O$9)+1)/($J80-$F80+1);0);WENN(UND($F80<=O$10;MIN($J80;$K80)>=O$9);MAX(D80*(MIN($J80;$K80;O$10)-MAX($F80;O$9)+1)/($J80-MAX($F80;O$9)+1);0))
81	=WENN(C81=0;WENN(UND($F81<=O$10;MIN($J81;$K81)>=O$9);D81*(MIN($J81;$K81;O$10)-MAX($F81;O$9)+1)/($J81-$F81+1);0);WENN(UND($F81<=O$10;MIN($J81;$K81)>=O$9);MAX(D81*(MIN($J81;$K81;O$10)-MAX($F81;O$9)+1)/($J81-MAX($F81;O$9)+1);0))
82	=WENN(C82=0;WENN(UND($F82<=O$10;MIN($J82;$K82)>=O$9);D82*(MIN($J82;$K82;O$10)-MAX($F82;O$9)+1)/($J82-$F82+1);0);WENN(UND($F82<=O$10;MIN($J82;$K82)>=O$9);MAX(D82*(MIN($J82;$K82;O$10)-MAX($F82;O$9)+1)/($J82-MAX($F82;O$9)+1);0))
83	=WENN(C83=0;WENN(UND($F83<=O$10;MIN($J83;$K83)>=O$9);D83*(MIN($J83;$K83;O$10)-MAX($F83;O$9)+1)/($J83-$F83+1);0);WENN(UND($F83<=O$10;MIN($J83;$K83)>=O$9);MAX(D83*(MIN($J83;$K83;O$10)-MAX($F83;O$9)+1)/($J83-MAX($F83;O$9)+1);0))
84	=WENN(C84=0;WENN(UND($F84<=O$10;MIN($J84;$K84)>=O$9);D84*(MIN($J84;$K84;O$10)-MAX($F84;O$9)+1)/($J84-$F84+1);0);WENN(UND($F84<=O$10;MIN($J84;$K84)>=O$9);MAX(D84*(MIN($J84;$K84;O$10)-MAX($F84;O$9)+1)/($J84-MAX($F84;O$9)+1);0))
85	=WENN(C85=0;WENN(UND($F85<=O$10;MIN($J85;$K85)>=O$9);D85*(MIN($J85;$K85;O$10)-MAX($F85;O$9)+1)/($J85-$F85+1);0);WENN(UND($F85<=O$10;MIN($J85;$K85)>=O$9);MAX(D85*(MIN($J85;$K85;O$10)-MAX($F85;O$9)+1)/($J85-MAX($F85;O$9)+1);0))
86	=WENN(C86=0;WENN(UND($F86<=O$10;MIN($J86;$K86)>=O$9);D86*(MIN($J86;$K86;O$10)-MAX($F86;O$9)+1)/($J86-$F86+1);0);WENN(UND($F86<=O$10;MIN($J86;$K86)>=O$9);MAX(D86*(MIN($J86;$K86;O$10)-MAX($F86;O$9)+1)/($J86-MAX($F86;O$9)+1);0))
87	=WENN(C87=0;WENN(UND($F87<=O$10;MIN($J87;$K87)>=O$9);D87*(MIN($J87;$K87;O$10)-MAX($F87;O$9)+1)/($J87-$F87+1);0);WENN(UND($F87<=O$10;MIN($J87;$K87)>=O$9);MAX(D87*(MIN($J87;$K87;O$10)-MAX($F87;O$9)+1)/($J87-MAX($F87;O$9)+1);0))

323445

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

88	=WENN(C88=0;WENN(UND($F88<=O$10;MIN($J88;$K88)>=O$9);$D88*(MIN($J88;$K88;O$10)-MAX($F88;O$9)+1)/($J88-$F88+1);0);WENN(UND($F88 [illegible]
89	=WENN(C89=0;WENN(UND($F89<=O$10;MIN($J89;$K89)>=O$9);$D89*(MIN($J89;$K89;O$10)-MAX($F89;O$9)+1)/($J89-$F89+1);0);WENN(UND($F89 [illegible]
90	=WENN(C90=0;WENN(UND($F90<=O$10;MIN($J90;$K90)>=O$9);$D90*(MIN($J90;$K90;O$10)-MAX($F90;O$9)+1)/($J90-$F90+1);0);WENN(UND($F90<=O$10;MIN($J90;$K90)>=O$9);MAX(D90* [illegible]
91	=WENN(C91=0;WENN(UND($F91<=O$10;MIN($J91;$K91)>=O$9);$D91*(MIN($J91;$K91;O$10)-MAX($F91;O$9)+1)/($J91-$F91+1);0);WENN(UND($F91<=O$10;MIN($J91;$K91)>=O$9);MAX(D91*(MIN($J91;$K91;O$10)-MAX($F91;O$9)+1)/($J91 [illegible]
92	=WENN(C92=0;WENN(UND($F92<=O$10;MIN($J92;$K92)>=O$9);$D92*(MIN($J92;$K92;O$10)-MAX($F92;O$9)+1)/($J92-$F92+1);0);WENN(UND($F92<=O$10;MIN($J92;$K92)>=O$9);MAX(D92*(MIN($J92;$K92;O$10)-MAX($F92;O$9)+1)/($J92-MAX($F92;O$9)+1);D92*C92 [illegible]
93	=WENN(C93=0;WENN(UND($F93<=O$10;MIN($J93;$K93)>=O$9);$D93*(MIN($J93;$K93;O$10)-MAX($F93;O$9)+1)/($J93-$F93+1);0);WENN(UND($F93<=O$10;MIN($J93;$K93)>=O$9);MAX(D93*(MIN($J93;$K93;O$10)-MAX($F93;O$9)+1)/($J93-MAX($F93;O$9)+1);D93*C93* [illegible]
94	=WENN(C94=0;WENN(UND($F94<=O$10;MIN($J94;$K94)>=O$9);$D94*(MIN($J94;$K94;O$10)-MAX($F94;O$9)+1)/($J94-$F94+1);0);WENN(UND($F94<=O$10;MIN($J94;$K94)>=O$9);MAX(D94*(MIN($J94;$K94;O$10)-MAX($F94;O$9)+1)/($J94-MAX($F94;O$9)+1);D94*C94*(MIN($J94;$K94;O$10)-MAX($F94;O [illegible]
95	=WENN(C95=0;WENN(UND($F95<=O$10;MIN($J95;$K95)>=O$9);$D95*(MIN($J95;$K95;O$10)-MAX($F95;O$9)+1)/($J95-$F95+1);0);WENN(UND($F95<=O$10;MIN($J95;$K95)>=O$9);MAX(D95*(MIN($J95;$K95;O$10)-MAX($F95;O$9)+1)/($J95-MAX($F95;O$9)+1);D95*C95*(MIN($J95;$K95;O$10)-MAX($F95;O$9)+1)/(O$10-O$9+1));0))
96	=WENN(C96=0;WENN(UND($F96<=O$10;MIN($J96;$K96)>=O$9);$D96*(MIN($J96;$K96;O$10)-MAX($F96;O$9)+1)/($J96-$F96+1);0);WENN(UND($F96<=O$10;MIN($J96;$K96)>=O$9);MAX(D96*(MIN($J96;$K96;O$10)-MAX($F96;O$9)+1)/($J96-MAX($F96;O$9)+1);D96*C96*(MIN($J96;$K96;O$10)-MAX($F96;O$9)+1)/(O$10-O$9+1));0))
97	=WENN(C97=0;WENN(UND($F97<=O$10;MIN($J97;$K97)>=O$9);$D97*(MIN($J97;$K97;O$10)-MAX($F97;O$9)+1)/($J97-$F97+1);0);WENN(UND($F97<=O$10;MIN($J97;$K97)>=O$9);MAX(D97*(MIN($J97;$K97;O$10)-MAX($F97;O$9)+1)/($J97-MAX($F97;O$9)+1);D97*C97*(MIN($J97;$K97;O$10)-MAX($F97;O$9)+1)/(O$10-O$9+1));0))
98	=WENN(C98=0;WENN(UND($F98<=O$10;MIN($J98;$K98)>=O$9);$D98*(MIN($J98;$K98;O$10)-MAX($F98;O$9)+1)/($J98-$F98+1);0);WENN(UND($F98<=O$10;MIN($J98;$K98)>=O$9);MAX(D98*(MIN($J98;$K98;O$10)-MAX($F98;O$9)+1)/($J98-MAX($F98;O$9)+1);D98*C98*(MIN($J98;$K98;O$10)-MAX($F98;O$9)+1)/(O$10-O$9+1));0))
99	=WENN(C99=0;WENN(UND($F99<=O$10;MIN($J99;$K99)>=O$9);$D99*(MIN($J99;$K99;O$10)-MAX($F99;O$9)+1)/($J99-$F99+1);0);WENN(UND($F99<=O$10;MIN($J99;$K99)>=O$9);MAX(D99*(MIN($J99;$K99;O$10)-MAX($F99;O$9)+1)/($J99-MAX($F99;O$9)+1);D99*C99*(MIN($J99;$K99;O$10)-MAX($F99;O$9)+1)/(O$10-O$9+1));0))
100	=WENN(C100=0;WENN(UND($F100<=O$10;MIN($J100;$K100)>=O$9);$D100*(MIN($J100;$K100;O$10)-MAX($F100;O$9)+1)/($J100-$F100+1);0);WENN(UND($F100<=O$10;MIN($J100;$K100)>=O$9);MAX(D100*(MIN($J100;$K100;O$10)-MAX($F100;O$9)+1)/($J100-MAX($F100;O$9)+1);D100*C100*(MIN($J100;$K100;O$10)-MAX($F100;O$9)+1)/(O$10-O$9+1));0))
101	=WENN(C101=0;WENN(UND($F101<=O$10;MIN($J101;$K101)>=O$9);$D101*(MIN($J101;$K101;O$10)-MAX($F101;O$9)+1)/($J101-$F101+1);0);WENN(UND($F101<=O$10;MIN($J101;$K101)>=O$9);MAX(D101*(MIN($J101;$K101;O$10)-MAX($F101;O$9)+1)/($J101-MAX($F101;O$9)+1);D101*C101*(MIN($J101;$K101;O$10)-MAX($F101;O$9)+1)/(O$10-O$9+1));0))
102	=WENN(C102=0;WENN(UND($F102<=O$10;MIN($J102;$K102)>=O$9);$D102*(MIN($J102;$K102;O$10)-MAX($F102;O$9)+1)/($J102-$F102+1);0);WENN(UND($F102<=O$10;MIN($J102;$K102)>=O$9);MAX(D102*(MIN($J102;$K102;O$10)-MAX($F102;O$9)+1)/($J102-MAX($F102;O$9)+1);D102*C102*(MIN($J102;$K102;O$10)-MAX($F102;O$9)+1)/(O$10-O$9+1));0))
103	=WENN(C103=0;WENN(UND($F103<=O$10;MIN($J103;$K103)>=O$9);$D103*(MIN($J103;$K103;O$10)-MAX($F103;O$9)+1)/($J103-$F103+1);0);WENN(UND($F103<=O$10;MIN($J103;$K103)>=O$9);MAX(D103*(MIN($J103;$K103;O$10)-MAX($F103;O$9)+1)/($J103-MAX($F103;O$9)+1);D103*C103*(MIN($J103;$K103;O$10)-MAX($F103;O$9)+1)/(O$10-O$9+1));0))
104	=WENN(C104=0;WENN(UND($F104<=O$10;MIN($J104;$K104)>=O$9);$D104*(MIN($J104;$K104;O$10)-MAX($F104;O$9)+1)/($J104-$F104+1);0);WENN(UND($F104<=O$10;MIN($J104;$K104)>=O$9);MAX(D104*(MIN($J104;$K104;O$10)-MAX($F104;O$9)+1)/($J104-MAX($F104;O$9)+1);D104*C104*(MIN($J104;$K104;O$10)-MAX($F104;O$9)+1)/(O$10-O$9+1));0))
105	=WENN(C105=0;WENN(UND($F105<=O$10;MIN($J105;$K105)>=O$9);$D105*(MIN($J105;$K105;O$10)-MAX($F105;O$9)+1)/($J105-$F105+1);0);WENN(UND($F105<=O$10;MIN($J105;$K105)>=O$9);MAX(D105*(MIN($J105;$K105;O$10)-MAX($F105;O$9)+1)/($J105-MAX($F105;O$9)+1);D105*C105*(MIN($J105;$K105;O$10)-MAX($F105;O$9)+1)/(O$10-O$9+1));0))
106	=WENN(C106=0;WENN(UND($F106<=O$10;MIN($J106;$K106)>=O$9);$D106*(MIN($J106;$K106;O$10)-MAX($F106;O$9)+1)/($J106-$F106+1);0);WENN(UND($F106<=O$10;MIN($J106;$K106)>=O$9);MAX(D106*(MIN($J106;$K106;O$10)-MAX($F106;O$9)+1)/($J106-MAX($F106;O$9)+1);D106*C106*(MIN($J106;$K106;O$10)-MAX($F106;O$9)+1)/(O$10-O$9+1));0))
107	=WENN(C107=0;WENN(UND($F107<=O$10;MIN($J107;$K107)>=O$9);$D107*(MIN($J107;$K107;O$10)-MAX($F107;O$9)+1)/($J107-$F107+1);0);WENN(UND($F107<=O$10;MIN($J107;$K107)>=O$9);MAX(D107*(MIN($J107;$K107;O$10)-MAX($F107;O$9)+1)/($J107-MAX($F107;O$9)+1);D107*C107*(MIN($J107;$K107;O$10)-MAX($F107;O$9)+1)/(O$10-O$9+1));0))
108	=WENN(C108=0;WENN(UND($F108<=O$10;MIN($J108;$K108)>=O$9);$D108*(MIN($J108;$K108;O$10)-MAX($F108;O$9)+1)/($J108-$F108+1);0);WENN(UND($F108<=O$10;MIN($J108;$K108)>=O$9);MAX(D108*(MIN($J108;$K108;O$10)-MAX($F108;O$9)+1)/($J108-MAX($F108;O$9)+1);D108*C108*(MIN($J108;$K108;O$10)-MAX($F108;O$9)+1)/(O$10-O$9+1));0))
109	=WENN(C109=0;WENN(UND($F109<=O$10;MIN($J109;$K109)>=O$9);$D109*(MIN($J109;$K109;O$10)-MAX($F109;O$9)+1)/($J109-$F109+1);0);WENN(UND($F109<=O$10;MIN($J109;$K109)>=O$9);MAX(D109*(MIN($J109;$K109;O$10)-MAX($F109;O$9)+1)/($J109-MAX($F109;O$9)+1);D109*C109*(MIN($J109;$K109;O$10)-MAX($F109;O$9)+1)/(O$10-O$9+1));0))
110	=WENN(C110=0;WENN(UND($F110<=O$10;MIN($J110;$K110)>=O$9);$D110*(MIN($J110;$K110;O$10)-MAX($F110;O$9)+1)/($J110-$F110+1);0);WENN(UND($F110<=O$10;MIN($J110;$K110)>=O$9);MAX(D110*(MIN($J110;$K110;O$10)-MAX($F110;O$9)+1)/($J110-MAX($F110;O$9)+1);D110*C110*(MIN($J110;$K110;O$10)-MAX($F110;O$9)+1)/(O$10-O$9+1));0))
111	=WENN(C111=0;WENN(UND($F111<=O$10;MIN($J111;$K111)>=O$9);$D111*(MIN($J111;$K111;O$10)-MAX($F111;O$9)+1)/($J111-$F111+1);0);WENN(UND($F111<=O$10;MIN($J111;$K111)>=O$9);MAX(D111*(MIN($J111;$K111;O$10)-MAX($F111;O$9)+1)/($J111-MAX($F111;O$9)+1);D111*C111*(MIN($J111;$K111;O$10)-MAX($F111;O$9)+1)/(O$10-O$9+1));0))
112	=WENN(C112=0;WENN(UND($F112<=O$10;MIN($J112;$K112)>=O$9);$D112*(MIN($J112;$K112;O$10)-MAX($F112;O$9)+1)/($J112-$F112+1);0);WENN(UND($F112<=O$10;MIN($J112;$K112)>=O$9);MAX(D112*(MIN($J112;$K112;O$10)-MAX($F112;O$9)+1)/($J112-MAX($F112;O$9)+1);D112*C112*(MIN($J112;$K112;O$10)-MAX($F112;O$9)+1)/(O$10-O$9+1));0))
113	=WENN(C113=0;WENN(UND($F113<=O$10;MIN($J113;$K113)>=O$9);$D113*(MIN($J113;$K113;O$10)-MAX($F113;O$9)+1)/($J113-$F113+1);0);WENN(UND($F113<=O$10;MIN($J113;$K113)>=O$9);MAX(D113*(MIN($J113;$K113;O$10)-MAX($F113;O$9)+1)/($J113-MAX($F113;O$9)+1);D113*C113*(MIN($J113;$K113;O$10)-MAX($F113;O$9)+1)/(O$10-O$9+1));0))
114	=WENN(C114=0;WENN(UND($F114<=O$10;MIN($J114;$K114)>=O$9);$D114*(MIN($J114;$K114;O$10)-MAX($F114;O$9)+1)/($J114-$F114+1);0);WENN(UND($F114<=O$10;MIN($J114;$K114)>=O$9);MAX(D114*(MIN($J114;$K114;O$10)-MAX($F114;O$9)+1)/($J114-MAX($F114;O$9)+1);D114*C114*(MIN($J114;$K114;O$10)-MAX($F114;O$9)+1)/(O$10-O$9+1));0))
115	=WENN(C115=0;WENN(UND($F115<=O$10;MIN($J115;$K115)>=O$9);$D115*(MIN($J115;$K115;O$10)-MAX($F115;O$9)+1)/($J115-$F115+1);0);WENN(UND($F115<=O$10;MIN($J115;$K115)>=O$9);MAX(D115*(MIN($J115;$K115;O$10)-MAX($F115;O$9)+1)/($J115-MAX($F115;O$9)+1);D115*C115*(MIN($J115;$K115;O$10)-MAX($F115;O$9)+1)/(O$10-O$9+1));0))
116	=WENN(C116=0;WENN(UND($F116<=O$10;MIN($J116;$K116)>=O$9);$D116*(MIN($J116;$K116;O$10)-MAX($F116;O$9)+1)/($J116-$F116+1);0);WENN(UND($F116<=O$10;MIN($J116;$K116)>=O$9);MAX(D116*(MIN($J116;$K116;O$10)-MAX($F116;O$9)+1)/($J116-MAX($F116;O$9)+1);D116*C116*(MIN($J116;$K116;O$10)-MAX($F116;O$9)+1)/(O$10-O$9+1));0))
117	=WENN(C117=0;WENN(UND($F117<=O$10;MIN($J117;$K117)>=O$9);$D117*(MIN($J117;$K117;O$10)-MAX($F117;O$9)+1)/($J117-$F117+1);0);WENN(UND($F117<=O$10;MIN($J117;$K117)>=O$9);MAX(D117*(MIN($J117;$K117;O$10)-MAX($F117;O$9)+1)/($J117-MAX($F117;O$9)+1);D117*C117*(MIN($J117;$K117;O$10)-MAX($F117;O$9)+1)/(O$10-O$9+1));0))
118	=WENN(C118=0;WENN(UND($F118<=O$10;MIN($J118;$K118)>=O$9);$D118*(MIN($J118;$K118;O$10)-MAX($F118;O$9)+1)/($J118-$F118+1);0);WENN(UND($F118<=O$10;MIN($J118;$K118)>=O$9);MAX(D118*(MIN($J118;$K118;O$10)-MAX($F118;O$9)+1)/($J118-MAX($F118;O$9)+1);D118*C118*(MIN($J118;$K118;O$10)-MAX($F118;O$9)+1)/(O$10-O$9+1));0))
119	=WENN(C119=0;WENN(UND($F119<=O$10;MIN($J119;$K119)>=O$9);$D119*(MIN($J119;$K119;O$10)-MAX($F119;O$9)+1)/($J119-$F119+1);0);WENN(UND($F119<=O$10;MIN($J119;$K119)>=O$9);MAX(D119*(MIN($J119;$K119;O$10)-MAX($F119;O$9)+1)/($J119-MAX($F119;O$9)+1);D119*C119*(MIN($J119;$K119;O$10)-MAX($F119;O$9)+1)/(O$10-O$9+1));0))
120	=WENN(C120=0;WENN(UND($F120<=O$10;MIN($J120;$K120)>=O$9);$D120*(MIN($J120;$K120;O$10)-MAX($F120;O$9)+1)/($J120-$F120+1);0);WENN(UND($F120<=O$10;MIN($J120;$K120)>=O$9);MAX(D120*(MIN($J120;$K120;O$10)-MAX($F120;O$9)+1)/($J120-MAX($F120;O$9)+1);D120*C120*(MIN($J120;$K120;O$10)-MAX($F120;O$9)+1)/(O$10-O$9+1));0))
121	=WENN(C121=0;WENN(UND($F121<=O$10;MIN($J121;$K121)>=O$9);$D121*(MIN($J121;$K121;O$10)-MAX($F121;O$9)+1)/($J121-$F121+1);0);WENN(UND($F121<=O$10;MIN($J121;$K121)>=O$9);MAX(D121*(MIN($J121;$K121;O$10)-MAX($F121;O$9)+1)/($J121-MAX($F121;O$9)+1);D121*C121*(MIN($J121;$K121;O$10)-MAX($F121;O$9)+1)/(O$10-O$9+1));0))
122	=WENN(C122=0;WENN(UND($F122<=O$10;MIN($J122;$K122)>=O$9);$D122*(MIN($J122;$K122;O$10)-MAX($F122;O$9)+1)/($J122-$F122+1);0);WENN(UND($F122<=O$10;MIN($J122;$K122)>=O$9);MAX(D122*(MIN($J122;$K122;O$10)-MAX($F122;O$9)+1)/($J122-MAX($F122;O$9)+1);D122*C122*(MIN($J122;$K122;O$10)-MAX($F122;O$9)+1)/(O$10-O$9+1));0))
123	=WENN(C123=0;WENN(UND($F123<=O$10;MIN($J123;$K123)>=O$9);$D123*(MIN($J123;$K123;O$10)-MAX($F123;O$9)+1)/($J123-$F123+1);0);WENN(UND($F123<=O$10;MIN($J123;$K123)>=O$9);MAX(D123*(MIN($J123;$K123;O$10)-MAX($F123;O$9)+1)/($J123-MAX($F123;O$9)+1);D123*C123*(MIN($J123;$K123;O$10)-MAX($F123;O$9)+1)/(O$10-O$9+1));0))
124	=WENN(C124=0;WENN(UND($F124<=O$10;MIN($J124;$K124)>=O$9);$D124*(MIN($J124;$K124;O$10)-MAX($F124;O$9)+1)/($J124-$F124+1);0);WENN(UND($F124<=O$10;MIN($J124;$K124)>=O$9);MAX(D124*(MIN($J124;$K124;O$10)-MAX($F124;O$9)+1)/($J124-MAX($F124;O$9)+1);D124*C124*(MIN($J124;$K124;O$10)-MAX($F124;O$9)+1)/(O$10-O$9+1));0))
125	=WENN(C125=0;WENN(UND($F125<=O$10;MIN($J125;$K125)>=O$9);$D125*(MIN($J125;$K125;O$10)-MAX($F125;O$9)+1)/($J125-$F125+1);0);WENN(UND($F125<=O$10;MIN($J125;$K125)>=O$9);MAX(D125*(MIN($J125;$K125;O$10)-MAX($F125;O$9)+1)/($J125-MAX($F125;O$9)+1);D125*C125*(MIN($J125;$K125;O$10)-MAX($F125;O$9)+1)/(O$10-O$9+1));0))
126	=WENN(C126=0;WENN(UND($F126<=O$10;MIN($J126;$K126)>=O$9);$D126*(MIN($J126;$K126;O$10)-MAX($F126;O$9)+1)/($J126-$F126+1);0);WENN(UND($F126<=O$10;MIN($J126;$K126)>=O$9);MAX(D126*(MIN($J126;$K126;O$10)-MAX($F126;O$9)+1)/($J126-MAX($F126;O$9)+1);D126*C126*(MIN($J126;$K126;O$10)-MAX($F126;O$9)+1)/(O$10-O$9+1));0))
127	=WENN(C127=0;WENN(UND($F127<=O$10;MIN($J127;$K127)>=O$9);$D127*(MIN($J127;$K127;O$10)-MAX($F127;O$9)+1)/($J127-$F127+1);0);WENN(UND($F127<=O$10;MIN($J127;$K127)>=O$9);MAX(D127*(MIN($J127;$K127;O$10)-MAX($F127;O$9)+1)/($J127-MAX($F127;O$9)+1);D127*C127*(MIN($J127;$K127;O$10)-MAX($F127;O$9)+1)/(O$10-O$9+1));0))
128	=WENN(C128=0;WENN(UND($F128<=O$10;MIN($J128;$K128)>=O$9);$D128*(MIN($J128;$K128;O$10)-MAX($F128;O$9)+1)/($J128-$F128+1);0);WENN(UND($F128<=O$10;MIN($J128;$K128)>=O$9);MAX(D128*(MIN($J128;$K128;O$10)-MAX($F128;O$9)+1)/($J128-MAX($F128;O$9)+1);D128*C128*(MIN($J128;$K128;O$10)-MAX($F128;O$9)+1)/(O$10-O$9+1));0))
129	=WENN(C129=0;WENN(UND($F129<=O$10;MIN($J129;$K129)>=O$9);$D129*(MIN($J129;$K129;O$10)-MAX($F129;O$9)+1)/($J129-$F129+1);0);WENN(UND($F129<=O$10;MIN($J129;$K129)>=O$9);MAX(D129*(MIN($J129;$K129;O$10)-MAX($F129;O$9)+1)/($J129-MAX($F129;O$9)+1);D129*C129*(MIN($J129;$K129;O$10)-MAX($F129;O$9)+1)/(O$10-O$9+1));0))
130	=WENN(C130=0;WENN(UND($F130<=O$10;MIN($J130;$K130)>=O$9);$D130*(MIN($J130;$K130;O$10)-MAX($F130;O$9)+1)/($J130-$F130+1);0);WENN(UND($F130<=O$10;MIN($J130;$K130)>=O$9);MAX(D130*(MIN($J130;$K130;O$10)-MAX($F130;O$9)+1)/($J130-MAX($F130;O$9)+1);D130*C130*(MIN($J130;$K130;O$10)-MAX($F130;O$9)+1)/(O$10-O$9+1));0))
131	=WENN(C131=0;WENN(UND($F131<=O$10;MIN($J131;$K131)>=O$9);$D131*(MIN($J131;$K131;O$10)-MAX($F131;O$9)+1)/($J131-$F131+1);0);WENN(UND($F131<=O$10;MIN($J131;$K131)>=O$9);MAX(D131*(MIN($J131;$K131;O$10)-MAX($F131;O$9)+1)/($J131-MAX($F131;O$9)+1);D131*C131*(MIN($J131;$K131;O$10)-MAX($F131;O$9)+1)/(O$10-O$9+1));0))
132	=WENN(C132=0;WENN(UND($F132<=O$10;MIN($J132;$K132)>=O$9);$D132*(MIN($J132;$K132;O$10)-MAX($F132;O$9)+1)/($J132-$F132+1);0);WENN(UND($F132<=O$10;MIN($J132;$K132)>=O$9);MAX(D132*(MIN($J132;$K132;O$10)-MAX($F132;O$9)+1)/($J132-MAX($F132;O$9)+1);D132*C132*(MIN($J132;$K132;O$10)-MAX($F132;O$9)+1)/(O$10-O$9+1));0))
133	=WENN(C133=0;WENN(UND($F133<=O$10;MIN($J133;$K133)>=O$9);$D133*(MIN($J133;$K133;O$10)-MAX($F133;O$9)+1)/($J133-$F133+1);0);WENN(UND($F133<=O$10;MIN($J133;$K133)>=O$9);MAX(D133*(MIN($J133;$K133;O$10)-MAX($F133;O$9)+1)/($J133-MAX($F133;O$9)+1);D133*C133*(MIN($J133;$K133;O$10)-MAX($F133;O$9)+1)/(O$10-O$9+1));0))
134	=WENN(C134=0;WENN(UND($F134<=O$10;MIN($J134;$K134)>=O$9);$D134*(MIN($J134;$K134;O$10)-MAX($F134;O$9)+1)/($J134-$F134+1);0);WENN(UND($F134<=O$10;MIN($J134;$K134)>=O$9);MAX(D134*(MIN($J134;$K134;O$10)-MAX($F134;O$9)+1)/($J134-MAX($F134;O$9)+1);D134*C134*(MIN($J134;$K134;O$10)-MAX($F134;O$9)+1)/(O$10-O$9+1));0))
135	=WENN(C135=0;WENN(UND($F135<=O$10;MIN($J135;$K135)>=O$9);$D135*(MIN($J135;$K135;O$10)-MAX($F135;O$9)+1)/($J135-$F135+1);0);WENN(UND($F135<=O$10;MIN($J135;$K135)>=O$9);MAX(D135*(MIN($J135;$K135;O$10)-MAX($F135;O$9)+1)/($J135-MAX($F135;O$9)+1);D135*C135*(MIN($J135;$K135;O$10)-MAX($F135;O$9)+1)/(O$10-O$9+1));0))
136	=WENN(C136=0;WENN(UND($F136<=O$10;MIN($J136;$K136)>=O$9);$D136*(MIN($J136;$K136;O$10)-MAX($F136;O$9)+1)/($J136-$F136+1);0);WENN(UND($F136<=O$10;MIN($J136;$K136)>=O$9);MAX(D136*(MIN($J136;$K136;O$10)-MAX($F136;O$9)+1)/($J136-MAX($F136;O$9)+1);D136*C136*(MIN($J136;$K136;O$10)-MAX($F136;O$9)+1)/(O$10-O$9+1));0))
137	=WENN(C137=0;WENN(UND($F137<=O$10;MIN($J137;$K137)>=O$9);$D137*(MIN($J137;$K137;O$10)-MAX($F137;O$9)+1)/($J137-$F137+1);0);WENN(UND($F137<=O$10;MIN($J137;$K137)>=O$9);MAX(D137*(MIN($J137;$K137;O$10)-MAX($F137;O$9)+1)/($J137-MAX($F137;O$9)+1);D137*C137*(MIN($J137;$K137;O$10)-MAX($F137;O$9)+1)/(O$10-O$9+1));0))
138	=WENN(C138=0;WENN(UND($F138<=O$10;MIN($J138;$K138)>=O$9);$D138*(MIN($J138;$K138;O$10)-MAX($F138;O$9)+1)/($J138-$F138+1);0);WENN(UND($F138<=O$10;MIN($J138;$K138)>=O$9);MAX(D138*(MIN($J138;$K138;O$10)-MAX($F138;O$9)+1)/($J138-MAX($F138;O$9)+1);D138*C138*(MIN($J138;$K138;O$10)-MAX($F138;O$9)+1)/(O$10-O$9+1));0))
139	=WENN(C139=0;WENN(UND($F139<=O$10;MIN($J139;$K139)>=O$9);$D139*(MIN($J139;$K139;O$10)-MAX($F139;O$9)+1)/($J139-$F139+1);0);WENN(UND($F139<=O$10;MIN($J139;$K139)>=O$9);MAX(D139*(MIN($J139;$K139;O$10)-MAX($F139;O$9)+1)/($J139-MAX($F139;O$9)+1);D139*C139*(MIN($J139;$K139;O$10)-MAX($F139;O$9)+1)/(O$10-O$9+1));0))
140	=WENN(C140=0;WENN(UND($F140<=O$10;MIN($J140;$K140)>=O$9);$D140*(MIN($J140;$K140;O$10)-MAX($F140;O$9)+1)/($J140-$F140+1);0);WENN(UND($F140<=O$10;MIN($J140;$K140)>=O$9);MAX(D140*(MIN($J140;$K140;O$10)-MAX($F140;O$9)+1)/($J140-MAX($F140;O$9)+1);D140*C140*(MIN($J140;$K140;O$10)-MAX($F140;O$9)+1)/(O$10-O$9+1));0))
141	=WENN(C141=0;WENN(UND($F141<=O$10;MIN($J141;$K141)>=O$9);$D141*(MIN($J141;$K141;O$10)-MAX($F141;O$9)+1)/($J141-$F141+1);0);WENN(UND($F141<=O$10;MIN($J141;$K141)>=O$9);MAX(D141*(MIN($J141;$K141;O$10)-MAX($F141;O$9)+1)/($J141-MAX($F141;O$9)+1);D141*C141*(MIN($J141;$K141;O$10)-MAX($F141;O$9)+1)/(O$10-O$9+1));0))
142	=WENN(C142=0;WENN(UND($F142<=O$10;MIN($J142;$K142)>=O$9);$D142*(MIN($J142;$K142;O$10)-MAX($F142;O$9)+1)/($J142-$F142+1);0);WENN(UND($F142<=O$10;MIN($J142;$K142)>=O$9);MAX(D142*(MIN($J142;$K142;O$10)-MAX($F142;O$9)+1)/($J142-MAX($F142;O$9)+1);D142*C142*(MIN($J142;$K142;O$10)-MAX($F142;O$9)+1)/(O$10-O$9+1));0))
143	=WENN(C143=0;WENN(UND($F143<=O$10;MIN($J143;$K143)>=O$9);$D143*(MIN($J143;$K143;O$10)-MAX($F143;O$9)+1)/($J143-$F143+1);0);WENN(UND($F143<=O$10;MIN($J143;$K143)>=O$9);MAX(D143*(MIN($J143;$K143;O$10)-MAX($F143;O$9)+1)/($J143-MAX($F143;O$9)+1);D143*C143*(MIN($J143;$K143;O$10)-MAX($F143;O$9)+1)/(O$10-O$9+1));0))
144	=WENN(C144=0;WENN(UND($F144<=O$10;MIN($J144;$K144)>=O$9);$D144*(MIN($J144;$K144;O$10)-MAX($F144;O$9)+1)/($J144-$F144+1);0);WENN(UND($F144<=O$10;MIN($J144;$K144)>=O$9);MAX(D144*(MIN($J144;$K144;O$10)-MAX($F144;O$9)+1)/($J144-MAX($F144;O$9)+1);D144*C144*(MIN($J144;$K144;O$10)-MAX($F144;O$9)+1)/(O$10-O$9+1));0))
145	=WENN(C145=0;WENN(UND($F145<=O$10;MIN($J145;$K145)>=O$9);$D145*(MIN($J145;$K145;O$10)-MAX($F145;O$9)+1)/($J145-$F145+1);0);WENN(UND($F145<=O$10;MIN($J145;$K145)>=O$9);MAX(D145*(MIN($J145;$K145;O$10)-MAX($F145;O$9)+1)/($J145-MAX($F145;O$9)+1);D145*C145*(MIN($J145;$K145;O$10)-MAX($F145;O$9)+1)/(O$10-O$9+1));0))
146	=WENN(C146=0;WENN(UND($F146<=O$10;MIN($J146;$K146)>=O$9);$D146*(MIN($J146;$K146;O$10)-MAX($F146;O$9)+1)/($J146-$F146+1);0);WENN(UND($F146<=O$10;MIN($J146;$K146)>=O$9);MAX(D146*(MIN($J146;$K146;O$10)-MAX($F146;O$9)+1)/($J146-MAX($F146;O$9)+1);D146*C146*(MIN($J146;$K146;O$10)-MAX($F146;O$9)+1)/(O$10-O$9+1));0))
147	=WENN(C147=0;WENN(UND($F147<=O$10;MIN($J147;$K147)>=O$9);$D147*(MIN($J147;$K147;O$10)-MAX($F147;O$9)+1)/($J147-$F147+1);0);WENN(UND($F147<=O$10;MIN($J147;$K147)>=O$9);MAX(D147*(MIN($J147;$K147;O$10)-MAX($F147;O$9)+1)/($J147-MAX($F147;O$9)+1);D147*C147*(MIN($J147;$K147;O$10)-MAX($F147;O$9)+1)/(O$10-O$9+1));0))
148	=WENN(C148=0;WENN(UND($F148<=O$10;MIN($J148;$K148)>=O$9);$D148*(MIN($J148;$K148;O$10)-MAX($F148;O$9)+1)/($J148-$F148+1);0);WENN(UND($F148<=O$10;MIN($J148;$K148)>=O$9);MAX(D148*(MIN($J148;$K148;O$10)-MAX($F148;O$9)+1)/($J148-MAX($F148;O$9)+1);D148*C148*(MIN($J148;$K148;O$10)-MAX($F148;O$9)+1)/(O$10-O$9+1));0))
149	=WENN(C149=0;WENN(UND($F149<=O$10;MIN($J149;$K149)>=O$9);$D149*(MIN($J149;$K149;O$10)-MAX($F149;O$9)+1)/($J149-$F149+1);0);WENN(UND($F149<=O$10;MIN($J149;$K149)>=O$9);MAX(D149*(MIN($J149;$K149;O$10)-MAX($F149;O$9)+1)/($J149-MAX($F149;O$9)+1);D149*C149*(MIN($J149;$K149;O$10)-MAX($F149;O$9)+1)/(O$10-O$9+1));0))
150	=WENN(C150=0;WENN(UND($F150<=O$10;MIN($J150;$K150)>=O$9);$D150*(MIN($J150;$K150;O$10)-MAX($F150;O$9)+1)/($J150-$F150+1);0);WENN(UND($F150<=O$10;MIN($J150;$K150)>=O$9);MAX(D150*(MIN($J150;$K150;O$10)-MAX($F150;O$9)+1)/($J150-MAX($F150;O$9)+1);D150*C150*(MIN($J150;$K150;O$10)-MAX($F150;O$9)+1)/(O$10-O$9+1));0))
151	=WENN(C151=0;WENN(UND($F151<=O$10;MIN($J151;$K151)>=O$9);$D151*(MIN($J151;$K151;O$10)-MAX($F151;O$9)+1)/($J151-$F151+1);0);WENN(UND($F151<=O$10;MIN($J151;$K151)>=O$9);MAX(D151*(MIN($J151;$K151;O$10)-MAX($F151;O$9)+1)/($J151-MAX($F151;O$9)+1);D151*C151*(MIN($J151;$K151;O$10)-MAX($F151;O$9)+1)/(O$10-O$9+1));0))
152	=WENN(C152=0;WENN(UND($F152<=O$10;MIN($J152;$K152)>=O$9);$D152*(MIN($J152;$K152;O$10)-MAX($F152;O$9)+1)/($J152-$F152+1);0);WENN(UND($F152<=O$10;MIN($J152;$K152)>=O$9);MAX(D152*(MIN($J152;$K152;O$10)-MAX($F152;O$9)+1)/($J152-MAX($F152;O$9)+1);D152*C152*(MIN($J152;$K152;O$10)-MAX($F152;O$9)+1)/(O$10-O$9+1));0))
153	=WENN(C153=0;WENN(UND($F153<=O$10;MIN($J153;$K153)>=O$9);$D153*(MIN($J153;$K153;O$10)-MAX($F153;O$9)+1)/($J153-$F153+1);0);WENN(UND($F153<=O$10;MIN($J153;$K153)>=O$9);MAX(D153*(MIN($J153;$K153;O$10)-MAX($F153;O$9)+1)/($J153-MAX($F153;O$9)+1);D153*C153*(MIN($J153;$K153;O$10)-MAX($F153;O$9)+1)/(O$10-O$9+1));0))
154	=WENN(C154=0;WENN(UND($F154<=O$10;MIN($J154;$K154)>=O$9);$D154*(MIN($J154;$K154;O$10)-MAX($F154;O$9)+1)/($J154-$F154+1);0);WENN(UND($F154<=O$10;MIN($J154;$K154)>=O$9);MAX(D154*(MIN($J154;$K154;O$10)-MAX($F154;O$9)+1)/($J154-MAX($F154;O$9)+1);D154*C154*(MIN($J154;$K154;O$10)-MAX($F154;O$9)+1)/(O$10-O$9+1));0))
155	=WENN(C155=0;WENN(UND($F155<=O$10;MIN($J155;$K155)>=O$9);$D155*(MIN($J155;$K155;O$10)-MAX($F155;O$9)+1)/($J155-$F155+1);0);WENN(UND($F155<=O$10;MIN($J155;$K155)>=O$9);MAX(D155*(MIN($J155;$K155;O$10)-MAX($F155;O$9)+1)/($J155-MAX($F155;O$9)+1);D155*C155*(MIN($J155;$K155;O$10)-MAX($F155;O$9)+1)/(O$10-O$9+1));0))
156	=SUMME(P72:P155)
157	=WENN(C157=0;WENN(UND($F157<=O$10;MIN($J157;$K157)>=O$9);$D157*(MIN($J157;$K157;O$10)-MAX($F157;O$9)+1)/($J157-$F157+1);0);WENN(UND($F157<=O$10;MIN($J157;$K157)>=O$9);MAX(D157*(MIN($J157;$K157;O$10)-MAX($F157;O$9)+1)/($J157-MAX($F157;O$9)+1);D157*C157*(MIN($J157;$K157;O$10)-MAX($F157;O$9)+1)/(O$10-O$9+1));0))
158	=WENN(C158=0;WENN(UND($F158<=O$10;MIN($J158;$K158)>=O$9);$D158*(MIN($J158;$K158;O$10)-MAX($F158;O$9)+1)/($J158-$F158+1);0);WENN(UND($F158<=O$10;MIN($J158;$K158)>=O$9);MAX(D158*(MIN($J158;$K158;O$10)-MAX($F158;O$9)+1)/($J158-MAX($F158;O$9)+1);D158*C158*(MIN($J158;$K158;O$10)-MAX($F158;O$9)+1)/(O$10-O$9+1));0))
159	=WENN(C159=0;WENN(UND($F159<=O$10;MIN($J159;$K159)>=O$9);$D159*(MIN($J159;$K159;O$10)-MAX($F159;O$9)+1)/($J159-$F159+1);0);WENN(UND($F159<=O$10;MIN($J159;$K159)>=O$9);MAX(D159*(MIN($J159;$K159;O$10)-MAX($F159;O$9)+1)/($J159-MAX($F159;O$9)+1);D159*C159*(MIN($J159;$K159;O$10)-MAX($F159;O$9)+1)/(O$10-O$9+1));0))
160	=WENN(C160=0;WENN(UND($F160<=O$10;MIN($J160;$K160)>=O$9);$D160*(MIN($J160;$K160;O$10)-MAX($F160;O$9)+1)/($J160-$F160+1);0);WENN(UND($F160<=O$10;MIN($J160;$K160)>=O$9);MAX(D160*(MIN($J160;$K160;O$10)-MAX($F160;O$9)+1)/($J160-MAX($F160;O$9)+1);D160*C160*(MIN($J160;$K160;O$10)-MAX($F160;O$9)+1)/(O$10-O$9+1));0))
161	=WENN(C161=0;WENN(UND($F161<=O$10;MIN($J161;$K161)>=O$9);$D161*(MIN($J161;$K161;O$10)-MAX($F161;O$9)+1)/($J161-$F161+1);0);WENN(UND($F161<=O$10;MIN($J161;$K161)>=O$9);MAX(D161*(MIN($J161;$K161;O$10)-MAX($F161;O$9)+1)/($J161-MAX($F161;O$9)+1);D161*C161*(MIN($J161;$K161;O$10)-MAX($F161;O$9)+1)/(O$10-O$9+1));0))
162	=WENN(C162=0;WENN(UND($F162<=O$10;MIN($J162;$K162)>=O$9);$D162*(MIN($J162;$K162;O$10)-MAX($F162;O$9)+1)/($J162-$F162+1);0);WENN(UND($F162<=O$10;MIN($J162;$K162)>=O$9);MAX(D162*(MIN($J162;$K162;O$10)-MAX($F162;O$9)+1)/($J162-MAX($F162;O$9)+1);D162*C162*(MIN($J162;$K162;O$10)-MAX($F162;O$9)+1)/(O$10-O$9+1));0))
163	=WENN(C163=0;WENN(UND($F163<=O$10;MIN($J163;$K163)>=O$9);$D163*(MIN($J163;$K163;O$10)-MAX($F163;O$9)+1)/($J163-$F163+1);0);WENN(UND($F163<=O$10;MIN($J163;$K163)>=O$9);MAX(D163*(MIN($J163;$K163;O$10)-MAX($F163;O$9)+1)/($J163-MAX($F163;O$9)+1);D163*C163*(MIN($J163;$K163;O$10)-MAX($F163;O$9)+1)/(O$10-O$9+1));0))
164	=WENN(C164=0;WENN(UND($F164<=O$10;MIN($J164;$K164)>=O$9);$D164*(MIN($J164;$K164;O$10)-MAX($F164;O$9)+1)/($J164-$F164+1);0);WENN(UND($F164<=O$10;MIN($J164;$K164)>=O$9);MAX(D164*(MIN($J164;$K164;O$10)-MAX($F164;O$9)+1)/($J164-MAX($F164;O$9)+1);D164*C164*(MIN($J164;$K164;O$10)-MAX($F164;O$9)+1)/(O$10-O$9+1));0))
165	=WENN(C165=0;WENN(UND($F165<=O$10;MIN($J165;$K165)>=O$9);$D165*(MIN($J165;$K165;O$10)-MAX($F165;O$9)+1)/($J165-$F165+1);0);WENN(UND($F165<=O$10;MIN($J165;$K165)>=O$9);MAX(D165*(MIN($J165;$K165;O$10)-MAX($F165;O$9)+1)/($J165-MAX($F165;O$9)+1);D165*C165*(MIN($J165;$K165;O$10)-MAX($F165;O$9)+1)/(O$10-O$9+1));0))
166	=WENN(C166=0;WENN(UND($F166<=O$10;MIN($J166;$K166)>=O$9);$D166*(MIN($J166;$K166;O$10)-MAX($F166;O$9)+1)/($J166-$F166+1);0);WENN(UND($F166<=O$10;MIN($J166;$K166)>=O$9);MAX(D166*(MIN($J166;$K166;O$10)-MAX($F166;O$9)+1)/($J166-MAX($F166;O$9)+1);D166*C166*(MIN($J166;$K166;O$10)-MAX($F166;O$9)+1)/(O$10-O$9+1));0))
167	=WENN(C167=0;WENN(UND($F167<=O$10;MIN($J167;$K167)>=O$9);$D167*(MIN($J167;$K167;O$10)-MAX($F167;O$9)+1)/($J167-$F167+1);0);WENN(UND($F167<=O$10;MIN($J167;$K167)>=O$9);MAX(D167*(MIN($J167;$K167;O$10)-MAX($F167;O$9)+1)/($J167-MAX($F167;O$9)+1);D167*C167*(MIN($J167;$K167;O$10)-MAX($F167;O$9)+1)/(O$10-O$9+1));0))
168	=WENN(C168=0;WENN(UND($F168<=O$10;MIN($J168;$K168)>=O$9);$D168*(MIN($J168;$K168;O$10)-MAX($F168;O$9)+1)/($J168-$F168+1);0);WENN(UND($F168<=O$10;MIN($J168;$K168)>=O$9);MAX(D168*(MIN($J168;$K168;O$10)-MAX($F168;O$9)+1)/($J168-MAX($F168;O$9)+1);D168*C168*(MIN($J168;$K168;O$10)-MAX($F168;O$9)+1)/(O$10-O$9+1));0))
169	=WENN(C169=0;WENN(UND($F169<=O$10;MIN($J169;$K169)>=O$9);$D169*(MIN($J169;$K169;O$10)-MAX($F169;O$9)+1)/($J169-$F169+1);0);WENN(UND($F169<=O$10;MIN($J169;$K169)>=O$9);MAX(D169*(MIN($J169;$K169;O$10)-MAX($F169;O$9)+1)/($J169-MAX($F169;O$9)+1);D169*C169*(MIN($J169;$K169;O$10)-MAX($F169;O$9)+1)/(O$10-O$9+1));0))
170	=WENN(C170=0;WENN(UND($F170<=O$10;MIN($J170;$K170)>=O$9);$D170*(MIN($J170;$K170;O$10)-MAX($F170;O$9)+1)/($J170-$F170+1);0);WENN(UND($F170<=O$10;MIN($J170;$K170)>=O$9);MAX(D170*(MIN($J170;$K170;O$10)-MAX($F170;O$9)+1)/($J170-MAX($F170;O$9)+1);D170*C170*(MIN($J170;$K170;O$10)-MAX($F170;O$9)+1)/(O$10-O$9+1));0))
171	=WENN(C171=0;WENN(UND($F171<=O$10;MIN($J171;$K171)>=O$9);$D171*(MIN($J171;$K171;O$10)-MAX($F171;O$9)+1)/($J171-$F171+1);0);WENN(UND($F171<=O$10;MIN($J171;$K171)>=O$9);MAX(D171*(MIN($J171;$K171;O$10)-MAX($F171;O$9)+1)/($J171-MAX($F171;O$9)+1);D171*C171*(MIN($J171;$K171;O$10)-MAX($F171;O$9)+1)/(O$10-O$9+1));0))
172	=WENN(C172=0;WENN(UND($F172<=O$10;MIN($J172;$K172)>=O$9);$D172*(MIN($J172;$K172;O$10)-MAX($F172;O$9)+1)/($J172-$F172+1);0);WENN(UND($F172<=O$10;MIN($J172;$K172)>=O$9);MAX(D172*(MIN($J172;$K172;O$10)-MAX($F172;O$9)+1)/($J172-MAX($F172;O$9)+1);D172*C172*(MIN($J172;$K172;O$10)-MAX($F172;O$9)+1)/(O$10-O$9+1));0))
173	=WENN(C173=0;WENN(UND($F173<=O$10;MIN($J173;$K173)>=O$9);$D173*(MIN($J173;$K173;O$10)-MAX($F173;O$9)+1)/($J173-$F173+1);0);WENN(UND($F173<=O$10;MIN($J173;$K173)>=O$9);MAX(D173*(MIN($J173;$K173;O$10)-MAX($F173;O$9)+1)/($J173-MAX($F173;O$9)+1);D173*C173*(MIN($J173;$K173;O$10)-MAX($F173;O$9)+1)/(O$10-O$9+1));0))
174	=WENN(C174=0;WENN(UND($F174<=O$10;MIN($J174;$K174)>=O$9);$D174*(MIN($J174;$K174;O$10)-MAX($F174;O$9)+1)/($J174-$F174+1);0);WENN(UND($F174<=O$10;MIN($J174;$K174)>=O$9);MAX(D174*(MIN($J174;$K174;O$10)-MAX($F174;O$9)+1)/($J174-MAX($F174;O$9)+1);D174*C174*(MIN($J174;$K174;O$10)-MAX($F174;O$9)+1)/(O$10-O$9+1));0))
175	=WENN(C175=0;WENN(UND($F175<=O$10;MIN($J175;$K175)>=O$9);$D175*(MIN($J175;$K175;O$10)-MAX($F175;O$9)+1)/($J175-$F175+1);0);WENN(UND($F175<=O$10;MIN($J175;$K175)>=O$9);MAX(D175*(MIN($J175;$K175;O$10)-MAX($F175;O$9)+1)/($J175-MAX($F175;O$9)+1);D175*C175*(MIN($J175;$K175;O$10)-MAX($F175;O$9)+1)/(O$10-O$9+1));0))
176	=WENN(C176=0;WENN(UND($F176<=O$10;MIN($J176;$K176)>=O$9);$D176*(MIN($J176;$K176;O$10)-MAX($F176;O$9)+1)/($J176-$F176+1);0);WENN(UND($F176<=O$10;MIN($J176;$K176)>=O$9);MAX(D176*(MIN($J176;$K176;O$10)-MAX($F176;O$9)+1)/($J176-MAX($F176;O$9)+1);D176*C176*(MIN($J176;$K176;O$10)-MAX($F176;O$9)+1)/(O$10-O$9+1));0))
177	=WENN(C177=0;WENN(UND($F177<=O$10;MIN($J177;$K177)>=O$9);$D177*(MIN($J177;$K177;O$10)-MAX($F177;O$9)+1)/($J177-$F177+1);0);WENN(UND($F177<=O$10;MIN($J177;$K177)>=O$9);MAX(D177*(MIN($J177;$K177;O$10)-MAX($F177;O$9)+1)/($J177-MAX($F177;O$9)+1);D177*C177*(MIN($J177;$K177;O$10)-MAX($F177;O$9)+1)/(O$10-O$9+1));0))
178	=WENN(C178=0;WENN(UND($F178<=O$10;MIN($J178;$K178)>=O$9);$D178*(MIN($J178;$K178;O$10)-MAX($F178;O$9)+1)/($J178-$F178+1);0);WENN(UND($F178<=O$10;MIN($J178;$K178)>=O$9);MAX(D178*(MIN($J178;$K178;O$10)-MAX($F178;O$9)+1)/($J178-MAX($F178;O$9)+1);D178*C178*(MIN($J178;$K178;O$10)-MAX($F178;O$9)+1)/(O$10-O$9+1));0))
179	=WENN(C179=0;WENN(UND($F179<=O$10;MIN($J179;$K179)>=O$9);$D179*(MIN($J179;$K179;O$10)-MAX($F179;O$9)+1)/($J179-$F179+1);0);WENN(UND($F179<=O$10;MIN($J179;$K179)>=O$9);MAX(D179*(MIN($J179;$K179;O$10)-MAX($F179;O$9)+1)/($J179-MAX($F179;O$9)+1);D179*C179*(MIN($J179;$K179;O$10)-MAX($F179;O$9)+1)/(O$10-O$9+1));0))
180	=WENN(C180=0;WENN(UND($F180<=O$10;MIN($J180;$K180)>=O$9);$D180*(MIN($J180;$K180;O$10)-MAX($F180;O$9)+1)/($J180-$F180+1);0);WENN(UND($F180<=O$10;MIN($J180;$K180)>=O$9);MAX(D180*(MIN($J180;$K180;O$10)-MAX($F180;O$9)+1)/($J180-MAX($F180;O$9)+1);D180*C180*(MIN($J180;$K180;O$10)-MAX($F180;O$9)+1)/(O$10-O$9+1));0))
181	=WENN(C181=0;WENN(UND($F181<=O$10;MIN($J181;$K181)>=O$9);$D181*(MIN($J181;$K181;O$10)-MAX($F181;O$9)+1)/($J181-$F181+1);0);WENN(UND($F181<=O$10;MIN($J181;$K181)>=O$9);MAX(D181*(MIN($J181;$K181;O$10)-MAX($F181;O$9)+1)/($J181-MAX($F181;O$9)+1);D181*C181*(MIN($J181;$K181;O$10)-MAX($F181;O$9)+1)/(O$10-O$9+1));0))
182	=WENN(C182=0;WENN(UND($F182<=O$10;MIN($J182;$K182)>=O$9);$D182*(MIN($J182;$K182;O$10)-MAX($F182;O$9)+1)/($J182-$F182+1);0);WENN(UND($F182<=O$10;MIN($J182;$K182)>=O$9);MAX(D182*(MIN($J182;$K182;O$10)-MAX($F182;O$9)+1)/($J182-MAX($F182;O$9)+1);D182*C182*(MIN($J182;$K182;O$10)-MAX($F182;O$9)+1)/(O$10-O$9+1));0))
183	=WENN(C183=0;WENN(UND($F183<=O$10;MIN($J183;$K183)>=O$9);$D183*(MIN($J183;$K183;O$10)-MAX($F183;O$9)+1)/($J183-$F183+1);0);WENN(UND($F183<=O$10;MIN($J183;$K183)>=O$9);MAX(D183*(MIN($J183;$K183;O$10)-MAX($F183;O$9)+1)/($J183-MAX($F183;O$9)+1);D183*C183*(MIN($J183;$K183;O$10)-MAX($F183;O$9)+1)/(O$10-O$9+1));0))

323446

184	=WENN(C184=0;WENN(UND($F184<=O$10;MIN($J184;$K184)>=O$9);$D184"(MIN($J184;$K184;O$10)-MAX($F184;O$9)+1)/($J184-$F184+1);0))
185	=WENN(C185=0;WENN(UND($F185<=O$10;MIN($J185;$K185)>=O$9);$D185"(MIN($J185;$K185;O$10)-MAX($F185;O$9)+1)/($J185-$F185+1);0))
186	=WENN(C186=0;WENN(UND($F186<=O$10;MIN($J186;$K186)>=O$9);$D186"(MIN($J186;$K186;O$10)-MAX($F186;O$9)+1)/($J186-$F186+1);0))
187	=WENN(C187=0;WENN(UND($F187<=O$10;MIN($J187;$K187)>=O$9);$D187"(MIN($J187;$K187;O$10)-MAX($F187;O$9)+1)/($J187-$F187+1);0))
188	=WENN(C188=0;WENN(UND($F188<=O$10;MIN($J188;$K188)>=O$9);$D188"(MIN($J188;$K188;O$10)-MAX($F188;O$9)+1)/($J188-$F188+1);0))
189	=WENN(C189=0;WENN(UND($F189<=O$10;MIN($J189;$K189)>=O$9);$D189"(MIN($J189;$K189;O$10)-MAX($F189;O$9)+1)/($J189-$F189+1);0))
190	=WENN(C190=0;WENN(UND($F190<=O$10;MIN($J190;$K190)>=O$9);$D190"(MIN($J190;$K190;O$10)-MAX($F190;O$9)+1)/($J190-$F190+1);0))
191	=WENN(C191=0;WENN(UND($F191<=O$10;MIN($J191;$K191)>=O$9);$D191"(MIN($J191;$K191;O$10)-MAX($F191;O$9)+1)/($J191-$F191+1);0))
192	=WENN(C192=0;WENN(UND($F192<=O$10;MIN($J192;$K192)>=O$9);$D192"(MIN($J192;$K192;O$10)-MAX($F192;O$9)+1)/($J192-$F192+1);0))
193	=WENN(C193=0;WENN(UND($F193<=O$10;MIN($J193;$K193)>=O$9);$D193"(MIN($J193;$K193;O$10)-MAX($F193;O$9)+1)/($J193-$F193+1);0))
194	=WENN(C194=0;WENN(UND($F194<=O$10;MIN($J194;$K194)>=O$9);$D194"(MIN($J194;$K194;O$10)-MAX($F194;O$9)+1)/($J194-$F194+1);0))
195	=WENN(C195=0;WENN(UND($F195<=O$10;MIN($J195;$K195)>=O$9);$D195"(MIN($J195;$K195;O$10)-MAX($F195;O$9)+1)/($J195-$F195+1);0))
196	=WENN(C196=0;WENN(UND($F196<=O$10;MIN($J196;$K196)>=O$9);$D196"(MIN($J196;$K196;O$10)-MAX($F196;O$9)+1)/($J196-$F196+1);0))
197	=WENN(C197=0;WENN(UND($F197<=O$10;MIN($J197;$K197)>=O$9);$D197"(MIN($J197;$K197;O$10)-MAX($F197;O$9)+1)/($J197-$F197+1);0))
198	=WENN(C198=0;WENN(UND($F198<=O$10;MIN($J198;$K198)>=O$9);$D198"(MIN($J198;$K198;O$10)-MAX($F198;O$9)+1)/($J198-$F198+1);0))
199	=WENN(C199=0;WENN(UND($F199<=O$10;MIN($J199;$K199)>=O$9);$D199"(MIN($J199;$K199;O$10)-MAX($F199;O$9)+1)/($J199-$F199+1);0))
200	=WENN(C200=0;WENN(UND($F200<=O$10;MIN($J200;$K200)>=O$9);$D200"(MIN($J200;$K200;O$10)-MAX($F200;O$9)+1)/($J200-$F200+1);0))
201	=WENN(C201=0;WENN(UND($F201<=O$10;MIN($J201;$K201)>=O$9);$D201"(MIN($J201;$K201;O$10)-MAX($F201;O$9)+1)/($J201-$F201+1);0))
202	=WENN(C202=0;WENN(UND($F202<=O$10;MIN($J202;$K202)>=O$9);$D202"(MIN($J202;$K202;O$10)-MAX($F202;O$9)+1)/($J202-$F202+1);0))
203	=WENN(C203=0;WENN(UND($F203<=O$10;MIN($J203;$K203)>=O$9);$D203"(MIN($J203;$K203;O$10)-MAX($F203;O$9)+1)/($J203-$F203+1);0))
204	=WENN(C204=0;WENN(UND($F204<=O$10;MIN($J204;$K204)>=O$9);$D204"(MIN($J204;$K204;O$10)-MAX($F204;O$9)+1)/($J204-$F204+1);0))
205	=WENN(C205=0;WENN(UND($F205<=O$10;MIN($J205;$K205)>=O$9);$D205"(MIN($J205;$K205;O$10)-MAX($F205;O$9)+1)/($J205-$F205+1);0))
206	=WENN(C206=0;WENN(UND($F206<=O$10;MIN($J206;$K206)>=O$9);$D206"(MIN($J206;$K206;O$10)-MAX($F206;O$9)+1)/($J206-$F206+1);0))
207	=WENN(C207=0;WENN(UND($F207<=O$10;MIN($J207;$K207)>=O$9);$D207"(MIN($J207;$K207;O$10)-MAX($F207;O$9)+1)/($J207-$F207+1);0))
208	=WENN(C208=0;WENN(UND($F208<=O$10;MIN($J208;$K208)>=O$9);$D208"(MIN($J208;$K208;O$10)-MAX($F208;O$9)+1)/($J208-$F208+1);0))
209	=WENN(C209=0;WENN(UND($F209<=O$10;MIN($J209;$K209)>=O$9);$D209"(MIN($J209;$K209;O$10)-MAX($F209;O$9)+1)/($J209-$F209+1);0))
210	=WENN(C210=0;WENN(UND($F210<=O$10;MIN($J210;$K210)>=O$9);$D210"(MIN($J210;$K210;O$10)-MAX($F210;O$9)+1)/($J210-$F210+1);0))
211	=WENN(C211=0;WENN(UND($F211<=O$10;MIN($J211;$K211)>=O$9);$D211"(MIN($J211;$K211;O$10)-MAX($F211;O$9)+1)/($J211-$F211+1);0))
212	=WENN(C212=0;WENN(UND($F212<=O$10;MIN($J212;$K212)>=O$9);$D212"(MIN($J212;$K212;O$10)-MAX($F212;O$9)+1)/($J212-$F212+1);0))
213	=WENN(C213=0;WENN(UND($F213<=O$10;MIN($J213;$K213)>=O$9);$D213"(MIN($J213;$K213;O$10)-MAX($F213;O$9)+1)/($J213-$F213+1);0))
214	=WENN(C214=0;WENN(UND($F214<=O$10;MIN($J214;$K214)>=O$9);$D214"(MIN($J214;$K214;O$10)-MAX($F214;O$9)+1)/($J214-$F214+1);0))
215	=WENN(C215=0;WENN(UND($F215<=O$10;MIN($J215;$K215)>=O$9);$D215"(MIN($J215;$K215;O$10)-MAX($F215;O$9)+1)/($J215-$F215+1);0))
216	=WENN(C216=0;WENN(UND($F216<=O$10;MIN($J216;$K216)>=O$9);$D216"(MIN($J216;$K216;O$10)-MAX($F216;O$9)+1)/($J216-$F216+1);0))
217	=WENN(C217=0;WENN(UND($F217<=O$10;MIN($J217;$K217)>=O$9);$D217"(MIN($J217;$K217;O$10)-MAX($F217;O$9)+1)/($J217-$F217+1);0))
218	=WENN(C218=0;WENN(UND($F218<=O$10;MIN($J218;$K218)>=O$9);$D218"(MIN($J218;$K218;O$10)-MAX($F218;O$9)+1)/($J218-$F218+1);0))
219	=WENN(C219=0;WENN(UND($F219<=O$10;MIN($J219;$K219)>=O$9);$D219"(MIN($J219;$K219;O$10)-MAX($F219;O$9)+1)/($J219-$F219+1);0))
220	=WENN(C220=0;WENN(UND($F220<=O$10;MIN($J220;$K220)>=O$9);$D220"(MIN($J220;$K220;O$10)-MAX($F220;O$9)+1)/($J220-$F220+1);0))
221	=WENN(C221=0;WENN(UND($F221<=O$10;MIN($J221;$K221)>=O$9);$D221"(MIN($J221;$K221;O$10)-MAX($F221;O$9)+1)/($J221-$F221+1);0))
222	=WENN(C222=0;WENN(UND($F222<=O$10;MIN($J222;$K222)>=O$9);$D222"(MIN($J222;$K222;O$10)-MAX($F222;O$9)+1)/($J222-$F222+1);0))
223	=WENN(C223=0;WENN(UND($F223<=O$10;MIN($J223;$K223)>=O$9);$D223"(MIN($J223;$K223;O$10)-MAX($F223;O$9)+1)/($J223-$F223+1);0))
224	=WENN(C224=0;WENN(UND($F224<=O$10;MIN($J224;$K224)>=O$9);$D224"(MIN($J224;$K224;O$10)-MAX($F224;O$9)+1)/($J224-$F224+1);0))
225	=SUMME(P157:P224)
226	=WENN(C226=0;WENN(UND($F226<=O$10;MIN($J226;$K226)>=O$9);$D226"(MIN($J226;$K226;O$10)-MAX($F226;O$9)+1)/($J226-$F226+1);0))
227	=WENN(C227=0;WENN(UND($F227<=O$10;MIN($J227;$K227)>=O$9);$D227"(MIN($J227;$K227;O$10)-MAX($F227;O$9)+1)/($J227-$F227+1);0))
228	=WENN(C228=0;WENN(UND($F228<=O$10;MIN($J228;$K228)>=O$9);$D228"(MIN($J228;$K228;O$10)-MAX($F228;O$9)+1)/($J228-$F228+1);0))
229	=WENN(C229=0;WENN(UND($F229<=O$10;MIN($J229;$K229)>=O$9);$D229"(MIN($J229;$K229;O$10)-MAX($F229;O$9)+1)/($J229-$F229+1);0))
230	=WENN(C230=0;WENN(UND($F230<=O$10;MIN($J230;$K230)>=O$9);$D230"(MIN($J230;$K230;O$10)-MAX($F230;O$9)+1)/($J230-$F230+1);0))
231	=WENN(C231=0;WENN(UND($F231<=O$10;MIN($J231;$K231)>=O$9);$D231"(MIN($J231;$K231;O$10)-MAX($F231;O$9)+1)/($J231-$F231+1);0))
232	=WENN(C232=0;WENN(UND($F232<=O$10;MIN($J232;$K232)>=O$9);$D232"(MIN($J232;$K232;O$10)-MAX($F232;O$9)+1)/($J232-$F232+1);0))
233	=WENN(C233=0;WENN(UND($F233<=O$10;MIN($J233;$K233)>=O$9);$D233"(MIN($J233;$K233;O$10)-MAX($F233;O$9)+1)/($J233-$F233+1);0))
234	=WENN(C234=0;WENN(UND($F234<=O$10;MIN($J234;$K234)>=O$9);$D234"(MIN($J234;$K234;O$10)-MAX($F234;O$9)+1)/($J234-$F234+1);0))
235	=WENN(C235=0;WENN(UND($F235<=O$10;MIN($J235;$K235)>=O$9);$D235"(MIN($J235;$K235;O$10)-MAX($F235;O$9)+1)/($J235-$F235+1);0))
236	=WENN(C236=0;WENN(UND($F236<=O$10;MIN($J236;$K236)>=O$9);$D236"(MIN($J236;$K236;O$10)-MAX($F236;O$9)+1)/($J236-$F236+1);0))
237	=WENN(C237=0;WENN(UND($F237<=O$10;MIN($J237;$K237)>=O$9);$D237"(MIN($J237;$K237;O$10)-MAX($F237;O$9)+1)/($J237-$F237+1);0))
238	=WENN(C238=0;WENN(UND($F238<=O$10;MIN($J238;$K238)>=O$9);$D238"(MIN($J238;$K238;O$10)-MAX($F238;O$9)+1)/($J238-$F238+1);0))
239	=WENN(C239=0;WENN(UND($F239<=O$10;MIN($J239;$K239)>=O$9);$D239"(MIN($J239;$K239;O$10)-MAX($F239;O$9)+1)/($J239-$F239+1);0))
240	=WENN(C240=0;WENN(UND($F240<=O$10;MIN($J240;$K240)>=O$9);$D240"(MIN($J240;$K240;O$10)-MAX($F240;O$9)+1)/($J240-$F240+1);0))
241	=WENN(C241=0;WENN(UND($F241<=O$10;MIN($J241;$K241)>=O$9);$D241"(MIN($J241;$K241;O$10)-MAX($F241;O$9)+1)/($J241-$F241+1);0))
242	=WENN(C242=0;WENN(UND($F242<=O$10;MIN($J242;$K242)>=O$9);$D242"(MIN($J242;$K242;O$10)-MAX($F242;O$9)+1)/($J242-$F242+1);0))
243	=WENN(C243=0;WENN(UND($F243<=O$10;MIN($J243;$K243)>=O$9);$D243"(MIN($J243;$K243;O$10)-MAX($F243;O$9)+1)/($J243-$F243+1);0))
244	=WENN(C244=0;WENN(UND($F244<=O$10;MIN($J244;$K244)>=O$9);$D244"(MIN($J244;$K244;O$10)-MAX($F244;O$9)+1)/($J244-$F244+1);0))
245	=WENN(C245=0;WENN(UND($F245<=O$10;MIN($J245;$K245)>=O$9);$D245"(MIN($J245;$K245;O$10)-MAX($F245;O$9)+1)/($J245-$F245+1);0))
246	=WENN(C246=0;WENN(UND($F246<=O$10;MIN($J246;$K246)>=O$9);$D246"(MIN($J246;$K246;O$10)-MAX($F246;O$9)+1)/($J246-$F246+1);0))
247	=WENN(C247=0;WENN(UND($F247<=O$10;MIN($J247;$K247)>=O$9);$D247"(MIN($J247;$K247;O$10)-MAX($F247;O$9)+1)/($J247-$F247+1);0))
248	=WENN(C248=0;WENN(UND($F248<=O$10;MIN($J248;$K248)>=O$9);$D248"(MIN($J248;$K248;O$10)-MAX($F248;O$9)+1)/($J248-$F248+1);0))
249	=WENN(C249=0;WENN(UND($F249<=O$10;MIN($J249;$K249)>=O$9);$D249"(MIN($J249;$K249;O$10)-MAX($F249;O$9)+1)/($J249-$F249+1);0))
250	=WENN(C250=0;WENN(UND($F250<=O$10;MIN($J250;$K250)>=O$9);$D250"(MIN($J250;$K250;O$10)-MAX($F250;O$9)+1)/($J250-$F250+1);0))
251	=WENN(C251=0;WENN(UND($F251<=O$10;MIN($J251;$K251)>=O$9);$D251"(MIN($J251;$K251;O$10)-MAX($F251;O$9)+1)/($J251-$F251+1);0))
252	=WENN(C252=0;WENN(UND($F252<=O$10;MIN($J252;$K252)>=O$9);$D252"(MIN($J252;$K252;O$10)-MAX($F252;O$9)+1)/($J252-$F252+1);0))
253	=WENN(C253=0;WENN(UND($F253<=O$10;MIN($J253;$K253)>=O$9);$D253"(MIN($J253;$K253;O$10)-MAX($F253;O$9)+1)/($J253-$F253+1);0))
254	=WENN(C254=0;WENN(UND($F254<=O$10;MIN($J254;$K254)>=O$9);$D254"(MIN($J254;$K254;O$10)-MAX($F254;O$9)+1)/($J254-$F254+1);0))
255	=WENN(C255=0;WENN(UND($F255<=O$10;MIN($J255;$K255)>=O$9);$D255"(MIN($J255;$K255;O$10)-MAX($F255;O$9)+1)/($J255-$F255+1);0))
256	=WENN(C256=0;WENN(UND($F256<=O$10;MIN($J256;$K256)>=O$9);$D256"(MIN($J256;$K256;O$10)-MAX($F256;O$9)+1)/($J256-$F256+1);0))
257	=SUMME(P226:P256)
258	=WENN(C258=0;WENN(UND($F258<=O$10;MIN($J258;$K258)>=O$9);$D258"(MIN($J258;$K258;O$10)-MAX($F258;O$9)+1)/($J258-$F258+1);0))
259	=WENN(C259=0;WENN(UND($F259<=O$10;MIN($J259;$K259)>=O$9);$D259"(MIN($J259;$K259;O$10)-MAX($F259;O$9)+1)/($J259-$F259+1);0))
260	=WENN(C260=0;WENN(UND($F260<=O$10;MIN($J260;$K260)>=O$9);$D260"(MIN($J260;$K260;O$10)-MAX($F260;O$9)+1)/($J260-$F260+1);0))
261	=WENN(C261=0;WENN(UND($F261<=O$10;MIN($J261;$K261)>=O$9);$D261"(MIN($J261;$K261;O$10)-MAX($F261;O$9)+1)/($J261-$F261+1);0))
262	=WENN(C262=0;WENN(UND($F262<=O$10;MIN($J262;$K262)>=O$9);$D262"(MIN($J262;$K262;O$10)-MAX($F262;O$9)+1)/($J262-$F262+1);0))
263	=WENN(C263=0;WENN(UND($F263<=O$10;MIN($J263;$K263)>=O$9);$D263"(MIN($J263;$K263;O$10)-MAX($F263;O$9)+1)/($J263-$F263+1);0))
264	=WENN(C264=0;WENN(UND($F264<=O$10;MIN($J264;$K264)>=O$9);$D264"(MIN($J264;$K264;O$10)-MAX($F264;O$9)+1)/($J264-$F264+1);0))
265	=WENN(C265=0;WENN(UND($F265<=O$10;MIN($J265;$K265)>=O$9);$D265"(MIN($J265;$K265;O$10)-MAX($F265;O$9)+1)/($J265-$F265+1);0))
266	=WENN(C266=0;WENN(UND($F266<=O$10;MIN($J266;$K266)>=O$9);$D266"(MIN($J266;$K266;O$10)-MAX($F266;O$9)+1)/($J266-$F266+1);0))
267	=WENN(C267=0;WENN(UND($F267<=O$10;MIN($J267;$K267)>=O$9);$D267"(MIN($J267;$K267;O$10)-MAX($F267;O$9)+1)/($J267-$F267+1);0))
268	=WENN(C268=0;WENN(UND($F268<=O$10;MIN($J268;$K268)>=O$9);$D268"(MIN($J268;$K268;O$10)-MAX($F268;O$9)+1)/($J268-$F268+1);0))
269	=WENN(C269=0;WENN(UND($F269<=O$10;MIN($J269;$K269)>=O$9);$D269"(MIN($J269;$K269;O$10)-MAX($F269;O$9)+1)/($J269-$F269+1);0))
270	=WENN(C270=0;WENN(UND($F270<=O$10;MIN($J270;$K270)>=O$9);$D270"(MIN($J270;$K270;O$10)-MAX($F270;O$9)+1)/($J270-$F270+1);0))
271	=WENN(C271=0;WENN(UND($F271<=O$10;MIN($J271;$K271)>=O$9);$D271"(MIN($J271;$K271;O$10)-MAX($F271;O$9)+1)/($J271-$F271+1);0))
272	=WENN(C272=0;WENN(UND($F272<=O$10;MIN($J272;$K272)>=O$9);$D272"(MIN($J272;$K272;O$10)-MAX($F272;O$9)+1)/($J272-$F272+1);0))
273	=WENN(C273=0;WENN(UND($F273<=O$10;MIN($J273;$K273)>=O$9);$D273"(MIN($J273;$K273;O$10)-MAX($F273;O$9)+1)/($J273-$F273+1);0))
274	=WENN(C274=0;WENN(UND($F274<=O$10;MIN($J274;$K274)>=O$9);$D274"(MIN($J274;$K274;O$10)-MAX($F274;O$9)+1)/($J274-$F274+1);0))
275	=WENN(C275=0;WENN(UND($F275<=O$10;MIN($J275;$K275)>=O$9);$D275"(MIN($J275;$K275;O$10)-MAX($F275;O$9)+1)/($J275-$F275+1);0))
276	=WENN(C276=0;WENN(UND($F276<=O$10;MIN($J276;$K276)>=O$9);$D276"(MIN($J276;$K276;O$10)-MAX($F276;O$9)+1)/($J276-$F276+1);0))
277	=WENN(C277=0;WENN(UND($F277<=O$10;MIN($J277;$K277)>=O$9);$D277"(MIN($J277;$K277;O$10)-MAX($F277;O$9)+1)/($J277-$F277+1);0))
278	=WENN(C278=0;WENN(UND($F278<=O$10;MIN($J278;$K278)>=O$9);$D278"(MIN($J278;$K278;O$10)-MAX($F278;O$9)+1)/($J278-$F278+1);0))

323447

http://wikileaks.org/wiki/TollCollect

279	=WENN(C279=0;WENN(UND($F279<=O$10;MIN($J279;$K279)>=O$9);$D279;(MIN($J279;$K279;O$10)-MAX($F279;O$9)+1)/($J279-$F279+1));0);WENN(UND($F279<=O$10;[illegible]
280	=WENN(C280=0;WENN(UND($F280<=O$10;MIN($J280;$K280)>=O$9);$D280;(MIN($J280;$K280;O$10)-MAX($F280;O$9)+1)/($J280-$F280+1));0);WENN(UND($F280<=O$10;MIN($J280;$K280)>=O$9);MAX(D280;(MIN($J280;$K280;O$10)-MAX($F280;O$9)+1)/($J280-MAX($F280;O$9)+1);0))
281	=WENN(C281=0;WENN(UND($F281<=O$10;MIN($J281;$K281)>=O$9);$D281;(MIN($J281;$K281;O$10)-MAX($F281;O$9)+1)/($J281-$F281+1));0);WENN(UND($F281<=O$10;MIN($J281;$K281)>=O$9);MAX(D281;(MIN($J281;$K281;O$10)-MAX($F281;O$9)+1)/($J281-MAX($F281;O$9)+1);0))
282	=WENN(C282=0;WENN(UND($F282<=O$10;MIN($J282;$K282)>=O$9);$D282;(MIN($J282;$K282;O$10)-MAX($F282;O$9)+1)/($J282-$F282+1));0);WENN(UND($F282<=O$10;MIN($J282;$K282)>=O$9);MAX(D282;(MIN($J282;$K282;O$10)-MAX($F282;O$9)+1)/($J282-MAX($F282;O$9)+1);0))
283	=WENN(C283=0;WENN(UND($F283<=O$10;MIN($J283;$K283)>=O$9);$D283;(MIN($J283;$K283;O$10)-MAX($F283;O$9)+1)/($J283-$F283+1));0);WENN(UND($F283<=O$10;MIN($J283;$K283)>=O$9);MAX(D283;(MIN($J283;$K283;O$10)-MAX($F283;O$9)+1)/($J283-MAX($F283;O$9)+1);0))
284	=WENN(C284=0;WENN(UND($F284<=O$10;MIN($J284;$K284)>=O$9);$D284;(MIN($J284;$K284;O$10)-MAX($F284;O$9)+1)/($J284-$F284+1));0);WENN(UND($F284<=O$10;MIN($J284;$K284)>=O$9);MAX(D284;(MIN($J284;$K284;O$10)-MAX($F284;O$9)+1)/($J284-MAX($F284;O$9)+1);0))
285	=WENN(C285=0;WENN(UND($F285<=O$10;MIN($J285;$K285)>=O$9);$D285;(MIN($J285;$K285;O$10)-MAX($F285;O$9)+1)/($J285-$F285+1));0);WENN(UND($F285<=O$10;MIN($J285;$K285)>=O$9);MAX(D285;(MIN($J285;$K285;O$10)-MAX($F285;O$9)+1)/($J285-MAX($F285;O$9)+1);0))
286	=WENN(C286=0;WENN(UND($F286<=O$10;MIN($J286;$K286)>=O$9);$D286;(MIN($J286;$K286;O$10)-MAX($F286;O$9)+1)/($J286-$F286+1));0);WENN(UND($F286<=O$10;MIN($J286;$K286)>=O$9);MAX(D286;(MIN($J286;$K286;O$10)-MAX($F286;O$9)+1)/($J286-MAX($F286;O$9)+1);0))
287	=WENN(C287=0;WENN(UND($F287<=O$10;MIN($J287;$K287)>=O$9);$D287;(MIN($J287;$K287;O$10)-MAX($F287;O$9)+1)/($J287-$F287+1));0);WENN(UND($F287<=O$10;MIN($J287;$K287)>=O$9);MAX(D287;(MIN($J287;$K287;O$10)-MAX($F287;O$9)+1)/($J287-MAX($F287;O$9)+1);0))
288	=WENN(C288=0;WENN(UND($F288<=O$10;MIN($J288;$K288)>=O$9);$D288;(MIN($J288;$K288;O$10)-MAX($F288;O$9)+1)/($J288-$F288+1));0);WENN(UND($F288<=O$10;MIN($J288;$K288)>=O$9);MAX(D288;(MIN($J288;$K288;O$10)-MAX($F288;O$9)+1)/($J288-MAX($F288;O$9)+1);0))
289	=WENN(C289=0;WENN(UND($F289<=O$10;MIN($J289;$K289)>=O$9);$D289;(MIN($J289;$K289;O$10)-MAX($F289;O$9)+1)/($J289-$F289+1));0);WENN(UND($F289<=O$10;MIN($J289;$K289)>=O$9);MAX(D289;(MIN($J289;$K289;O$10)-MAX($F289;O$9)+1)/($J289-MAX($F289;O$9)+1);0))
290	=WENN(C290=0;WENN(UND($F290<=O$10;MIN($J290;$K290)>=O$9);$D290;(MIN($J290;$K290;O$10)-MAX($F290;O$9)+1)/($J290-$F290+1));0);WENN(UND($F290<=O$10;MIN($J290;$K290)>=O$9);MAX(D290;(MIN($J290;$K290;O$10)-MAX($F290;O$9)+1)/($J290-MAX($F290;O$9)+1);0))
291	=WENN(C291=0;WENN(UND($F291<=O$10;MIN($J291;$K291)>=O$9);$D291;(MIN($J291;$K291;O$10)-MAX($F291;O$9)+1)/($J291-$F291+1));0);WENN(UND($F291<=O$10;MIN($J291;$K291)>=O$9);MAX(D291;(MIN($J291;$K291;O$10)-MAX($F291;O$9)+1)/($J291-MAX($F291;O$9)+1);0))
292	=WENN(C292=0;WENN(UND($F292<=O$10;MIN($J292;$K292)>=O$9);$D292;(MIN($J292;$K292;O$10)-MAX($F292;O$9)+1)/($J292-$F292+1));0);WENN(UND($F292<=O$10;MIN($J292;$K292)>=O$9);MAX(D292;(MIN($J292;$K292;O$10)-MAX($F292;O$9)+1)/($J292-MAX($F292;O$9)+1);0))
293	=WENN(C293=0;WENN(UND($F293<=O$10;MIN($J293;$K293)>=O$9);$D293;(MIN($J293;$K293;O$10)-MAX($F293;O$9)+1)/($J293-$F293+1));0);WENN(UND($F293<=O$10;MIN($J293;$K293)>=O$9);MAX(D293;(MIN($J293;$K293;O$10)-MAX($F293;O$9)+1)/($J293-MAX($F293;O$9)+1);0))
294	=WENN(C294=0;WENN(UND($F294<=O$10;MIN($J294;$K294)>=O$9);$D294;(MIN($J294;$K294;O$10)-MAX($F294;O$9)+1)/($J294-$F294+1));0);WENN(UND($F294<=O$10;MIN($J294;$K294)>=O$9);MAX(D294;(MIN($J294;$K294;O$10)-MAX($F294;O$9)+1)/($J294-MAX($F294;O$9)+1);0))
295	=WENN(C295=0;WENN(UND($F295<=O$10;MIN($J295;$K295)>=O$9);$D295;(MIN($J295;$K295;O$10)-MAX($F295;O$9)+1)/($J295-$F295+1));0);WENN(UND($F295<=O$10;MIN($J295;$K295)>=O$9);MAX(D295;(MIN($J295;$K295;O$10)-MAX($F295;O$9)+1)/($J295-MAX($F295;O$9)+1);0))
296	=WENN(C296=0;WENN(UND($F296<=O$10;MIN($J296;$K296)>=O$9);$D296;(MIN($J296;$K296;O$10)-MAX($F296;O$9)+1)/($J296-$F296+1));0);WENN(UND($F296<=O$10;MIN($J296;$K296)>=O$9);MAX(D296;(MIN($J296;$K296;O$10)-MAX($F296;O$9)+1)/($J296-MAX($F296;O$9)+1);0))
297	=WENN(C297=0;WENN(UND($F297<=O$10;MIN($J297;$K297)>=O$9);$D297;(MIN($J297;$K297;O$10)-MAX($F297;O$9)+1)/($J297-$F297+1));0);WENN(UND($F297<=O$10;MIN($J297;$K297)>=O$9);MAX(D297;(MIN($J297;$K297;O$10)-MAX($F297;O$9)+1)/($J297-MAX($F297;O$9)+1);0))
298	=WENN(C298=0;WENN(UND($F298<=O$10;MIN($J298;$K298)>=O$9);$D298;(MIN($J298;$K298;O$10)-MAX($F298;O$9)+1)/($J298-$F298+1));0);WENN(UND($F298<=O$10;MIN($J298;$K298)>=O$9);MAX(D298;(MIN($J298;$K298;O$10)-MAX($F298;O$9)+1)/($J298-MAX($F298;O$9)+1);0))
299	=WENN(C299=0;WENN(UND($F299<=O$10;MIN($J299;$K299)>=O$9);$D299;(MIN($J299;$K299;O$10)-MAX($F299;O$9)+1)/($J299-$F299+1));0);WENN(UND($F299<=O$10;MIN($J299;$K299)>=O$9);MAX(D299;(MIN($J299;$K299;O$10)-MAX($F299;O$9)+1)/($J299-MAX($F299;O$9)+1);0))
300	=WENN(C300=0;WENN(UND($F300<=O$10;MIN($J300;$K300)>=O$9);$D300;(MIN($J300;$K300;O$10)-MAX($F300;O$9)+1)/($J300-$F300+1));0);WENN(UND($F300<=O$10;MIN($J300;$K300)>=O$9);MAX(D300;(MIN($J300;$K300;O$10)-MAX($F300;O$9)+1)/($J300-MAX($F300;O$9)+1);0))
301	=WENN(C301=0;WENN(UND($F301<=O$10;MIN($J301;$K301)>=O$9);$D301;(MIN($J301;$K301;O$10)-MAX($F301;O$9)+1)/($J301-$F301+1));0);WENN(UND($F301<=O$10;MIN($J301;$K301)>=O$9);MAX(D301;(MIN($J301;$K301;O$10)-MAX($F301;O$9)+1)/($J301-MAX($F301;O$9)+1);0))
302	=WENN(C302=0;WENN(UND($F302<=O$10;MIN($J302;$K302)>=O$9);$D302;(MIN($J302;$K302;O$10)-MAX($F302;O$9)+1)/($J302-$F302+1));0);WENN(UND($F302<=O$10;MIN($J302;$K302)>=O$9);MAX(D302;(MIN($J302;$K302;O$10)-MAX($F302;O$9)+1)/($J302-MAX($F302;O$9)+1);0))
303	=WENN(C303=0;WENN(UND($F303<=O$10;MIN($J303;$K303)>=O$9);$D303;(MIN($J303;$K303;O$10)-MAX($F303;O$9)+1)/($J303-$F303+1));0);WENN(UND($F303<=O$10;MIN($J303;$K303)>=O$9);MAX(D303;(MIN($J303;$K303;O$10)-MAX($F303;O$9)+1)/($J303-MAX($F303;O$9)+1);0))
304	=WENN(C304=0;WENN(UND($F304<=O$10;MIN($J304;$K304)>=O$9);$D304;(MIN($J304;$K304;O$10)-MAX($F304;O$9)+1)/($J304-$F304+1));0);WENN(UND($F304<=O$10;MIN($J304;$K304)>=O$9);MAX(D304;(MIN($J304;$K304;O$10)-MAX($F304;O$9)+1)/($J304-MAX($F304;O$9)+1);0))
305	=WENN(C305=0;WENN(UND($F305<=O$10;MIN($J305;$K305)>=O$9);$D305;(MIN($J305;$K305;O$10)-MAX($F305;O$9)+1)/($J305-$F305+1));0);WENN(UND($F305<=O$10;MIN($J305;$K305)>=O$9);MAX(D305;(MIN($J305;$K305;O$10)-MAX($F305;O$9)+1)/($J305-MAX($F305;O$9)+1);0))
306	=WENN(C306=0;WENN(UND($F306<=O$10;MIN($J306;$K306)>=O$9);$D306;(MIN($J306;$K306;O$10)-MAX($F306;O$9)+1)/($J306-$F306+1));0);WENN(UND($F306<=O$10;MIN($J306;$K306)>=O$9);MAX(D306;(MIN($J306;$K306;O$10)-MAX($F306;O$9)+1)/($J306-MAX($F306;O$9)+1);0))
307	=WENN(C307=0;WENN(UND($F307<=O$10;MIN($J307;$K307)>=O$9);$D307;(MIN($J307;$K307;O$10)-MAX($F307;O$9)+1)/($J307-$F307+1));0);WENN(UND($F307<=O$10;MIN($J307;$K307)>=O$9);MAX(D307;(MIN($J307;$K307;O$10)-MAX($F307;O$9)+1)/($J307-MAX($F307;O$9)+1);0))
308	=WENN(C308=0;WENN(UND($F308<=O$10;MIN($J308;$K308)>=O$9);$D308;(MIN($J308;$K308;O$10)-MAX($F308;O$9)+1)/($J308-$F308+1));0);WENN(UND($F308<=O$10;MIN($J308;$K308)>=O$9);MAX(D308;(MIN($J308;$K308;O$10)-MAX($F308;O$9)+1)/($J308-MAX($F308;O$9)+1);0))
309	=WENN(C309=0;WENN(UND($F309<=O$10;MIN($J309;$K309)>=O$9);$D309;(MIN($J309;$K309;O$10)-MAX($F309;O$9)+1)/($J309-$F309+1));0);WENN(UND($F309<=O$10;MIN($J309;$K309)>=O$9);MAX(D309;(MIN($J309;$K309;O$10)-MAX($F309;O$9)+1)/($J309-MAX($F309;O$9)+1);0))
310	=WENN(C310=0;WENN(UND($F310<=O$10;MIN($J310;$K310)>=O$9);$D310;(MIN($J310;$K310;O$10)-MAX($F310;O$9)+1)/($J310-$F310+1));0);WENN(UND($F310<=O$10;MIN($J310;$K310)>=O$9);MAX(D310;(MIN($J310;$K310;O$10)-MAX($F310;O$9)+1)/($J310-MAX($F310;O$9)+1);0))
311	=WENN(C311=0;WENN(UND($F311<=O$10;MIN($J311;$K311)>=O$9);$D311;(MIN($J311;$K311;O$10)-MAX($F311;O$9)+1)/($J311-$F311+1));0);WENN(UND($F311<=O$10;MIN($J311;$K311)>=O$9);MAX(D311;(MIN($J311;$K311;O$10)-MAX($F311;O$9)+1)/($J311-MAX($F311;O$9)+1);0))
312	=WENN(C312=0;WENN(UND($F312<=O$10;MIN($J312;$K312)>=O$9);$D312;(MIN($J312;$K312;O$10)-MAX($F312;O$9)+1)/($J312-$F312+1));0);WENN(UND($F312<=O$10;MIN($J312;$K312)>=O$9);MAX(D312;(MIN($J312;$K312;O$10)-MAX($F312;O$9)+1)/($J312-MAX($F312;O$9)+1);0))
313	=WENN(C313=0;WENN(UND($F313<=O$10;MIN($J313;$K313)>=O$9);$D313;(MIN($J313;$K313;O$10)-MAX($F313;O$9)+1)/($J313-$F313+1));0);WENN(UND($F313<=O$10;MIN($J313;$K313)>=O$9);MAX(D313;(MIN($J313;$K313;O$10)-MAX($F313;O$9)+1)/($J313-MAX($F313;O$9)+1);0))
314	=WENN(C314=0;WENN(UND($F314<=O$10;MIN($J314;$K314)>=O$9);$D314;(MIN($J314;$K314;O$10)-MAX($F314;O$9)+1)/($J314-$F314+1));0);WENN(UND($F314<=O$10;MIN($J314;$K314)>=O$9);MAX(D314;(MIN($J314;$K314;O$10)-MAX($F314;O$9)+1)/($J314-MAX($F314;O$9)+1);0))
315	=WENN(C315=0;WENN(UND($F315<=O$10;MIN($J315;$K315)>=O$9);$D315;(MIN($J315;$K315;O$10)-MAX($F315;O$9)+1)/($J315-$F315+1));0);WENN(UND($F315<=O$10;MIN($J315;$K315)>=O$9);MAX(D315;(MIN($J315;$K315;O$10)-MAX($F315;O$9)+1)/($J315-MAX($F315;O$9)+1);0))
316	=WENN(C316=0;WENN(UND($F316<=O$10;MIN($J316;$K316)>=O$9);$D316;(MIN($J316;$K316;O$10)-MAX($F316;O$9)+1)/($J316-$F316+1));0);WENN(UND($F316<=O$10;MIN($J316;$K316)>=O$9);MAX(D316;(MIN($J316;$K316;O$10)-MAX($F316;O$9)+1)/($J316-MAX($F316;O$9)+1);0))
317	=WENN(C317=0;WENN(UND($F317<=O$10;MIN($J317;$K317)>=O$9);$D317;(MIN($J317;$K317;O$10)-MAX($F317;O$9)+1)/($J317-$F317+1));0);WENN(UND($F317<=O$10;MIN($J317;$K317)>=O$9);MAX(D317;(MIN($J317;$K317;O$10)-MAX($F317;O$9)+1)/($J317-MAX($F317;O$9)+1);0))
318	=SUMME(P258:P317)
319	
320	
321	=P4
322	=P5
323	=P6
324	
325	
326	
327	
328	=Q337
329	=W13
330	=-X13
331	=P328+P329+P330
332	
333	=AC13
334	=AB13
335	=P333-P334
336	
337	=AD13
338	
339	
340	=P331-P335
341	=P337-P340
342	
343	
344	=Q347
345	=Y13
346	=-Z13
347	=P344+P345+P346
348	
349	
350	
351	=AB13
352	=WENN(P351>0;P351;0)
353	=WENN(P351<0;-P351;0)
354	
355	
356	
357	=P352
358	=AA13
359	=Z13
360	=P357+P358+P359
361	
362	
363	
364	=P353
365	=Y13
366	=P364+P365
367	
368	=X13
369	
370	
371	=Y13

323448

30.04.02 VERTRAULICH [intu. i S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

372	=AA13
373	=AC13
374	=P371+P372+P373
375	
376	=W13
377	
378	
379	
380	
381	=O390
382	=W24
383	=-X24
384	=P381+P382+P383
385	
386	=AC24
387	=AB24
388	=P386-P387
389	
390	=AD24
391	
392	
393	=P384-P388
394	=P390-P393
395	
396	
397	=O400
398	=Y24
399	=-Z24
400	=P397+P398+P399
401	
402	
403	
404	=AB24
405	=WENN(P404>0;P404;0)
406	=WENN(P404<0;-P404;0)
407	
408	
409	
410	=P405
411	=AA24
412	=-Z24
413	=P411+P412+P410
414	
415	
416	
417	=P406
418	=Y24
419	=P417+P418
420	
421	=X24
422	
423	
424	=Y24
425	=AA24
426	=AC24
427	=P424+P425+P426
428	
429	=W24
430	
431	
432	
433	=O442
434	=W56
435	=-X56
436	=P433+P434+P435
437	
438	=AC56
439	=AB56
440	=P438-P439
441	
442	=AD56
443	
444	
445	=P436-P440
446	=P442-P445
447	
448	
449	=O452
450	=Y56
451	=-Z56
452	=P449+P450+P451
453	
454	
455	
456	=AB56
457	=WENN(P456>0;P456;0)
458	=WENN(P456<0;-P456;0)
459	
460	
461	
462	=P457
463	=AA56
464	=Z56
465	=P463+P464+P462

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

323449

http://wikileaks.org/wiki/TollCollect

466	
467	
468	
469	=P458
470	=Y56
471	=P469+P470
472	
473	=X56
474	
475	
476	=Y56
477	=AA56
478	=AC56
479	=P476+P477+P478
480	
481	=W56
482	
483	
484	
485	=O494
486	=W70
487	=-X70
488	=P485+P486+P487
489	
490	=AC70
491	=AB70
492	=P490-P491
493	
494	=AD70
495	
496	
497	*=P488-P492*
498	*=P494-P497*
499	
500	
501	=O504
502	=Y70
503	=-Z70
504	=P501+P502+P503
505	
506	
507	
508	*=AB70*
509	*=WENN(P508>0;P508;0)*
510	*=WENN(P508<0;-P508;0)*
511	
512	
513	
514	=P509
515	=AA70
516	=Z70
517	=P515+P516+P514
518	
519	
520	
521	=P510
522	=Y70
523	=P521+P522
524	
525	=X70
526	
527	
528	=Y70
529	=AA70
530	=AC70
531	=P528+P529+P530
532	
533	=W70
534	
535	
536	
537	
538	=O547
539	=W71
540	=-X71
541	=P538+P539+P540
542	
543	=AC71
544	=AB71
545	=P543-P544
546	
547	=AD71
548	
549	
550	*=P541-P545*
551	*=P547-P550*
552	
553	
554	=O557
555	=Y71
556	=-Z71
557	=P554+P555+P556

323450

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

558	
559	
560	
561	=AB71
562	=WENN(P561>0;P561;0)
563	=WENN(P561<0;-P561;0)
564	
565	
566	
567	=P562
568	=AA71
569	=Z71
570	**=P568+P569+P567**
571	
572	
573	
574	=P563
575	=Y71
576	**=P574+P575**
577	
578	**=X$71**
579	
580	
581	=Y71
582	=AA71
583	=AC71
584	**=P581+P582+P583**
585	
586	**=W71**
587	
588	
589	
590	
591	=O600
592	=W156
593	=-X156
594	=P591+P592+P593
595	
596	=AC156
597	=AB156
598	=P596-P597
599	
600	**=AD156**
601	
602	
603	=P594-P598
604	=P600-P603
605	
606	
607	=O610
608	=Y156
609	=-Z156
610	**=P607+P608+P609**
611	
612	
613	
614	=AB156
615	=WENN(P614>0;P614;0)
616	=WENN(P614<0;-P614;0)
617	
618	
619	
620	=P615
621	=AA156
622	=Z156
623	**=P621+P622+P620**
624	
625	
626	
627	=P616
628	=Y156
629	**=P627+P628**
630	
631	**=X$156**
632	
633	
634	=Y156
635	=AA156
636	=AC156
637	**=P634+P635+P636**
638	
639	**=W156**
640	
641	
642	
643	=O652
644	=W225
645	=-X225
646	=P643+P644+P645
647	
648	=AC225
649	=AB225
650	=P646-P649

323451

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

651	
652	=AD225
653	
654	
655	=P646-P650
656	=P652-P655
657	
658	
659	=O662
660	=Y225
661	=Z225
662	=P659+P660+P661
663	
664	
665	
666	=AB225
667	=WENN(P666>0;P666;0)
668	=WENN(P666<0;-P666;0)
669	
670	
671	
672	=P667
673	=AA225
674	=Z225
675	=P673+P674+P672
676	
677	
678	
679	=P668
680	=Y225
681	=P679+P680
682	
683	=X$225
684	
685	
686	=Y225
687	=AA225
688	=AC225
689	=P686+P687+P688
690	
691	=W225
692	
693	
694	
695	=O704
696	=W257
697	=-X257
698	=P695+P696+P697
699	
700	=AC257
701	=AB257
702	=P700-P701
703	
704	=AD257
705	
706	
707	=P698-P702
708	=P704+P707
709	
710	
711	=O714
712	=Y257
713	=Z257
714	=P711+P712+P713
715	
716	
717	
718	=AB257
719	=WENN(P718>0;P718;0)
720	=WENN(P718<0;-P718;0)
721	
722	
723	
724	=P719
725	=AA257
726	=Z257
727	=P725+P726+P724
728	
729	
730	
731	=P720
732	=Y257
733	=P731+P732
734	
735	=X$257
736	
737	
738	=Y257
739	=AA257
740	=AC257
741	=P738+P739+P740
742	
743	=W257

323452

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

744	
745	
746	
747	=O756
748	=W318
749	=-X318
750	=P747+P748+P749
751	
752	=AC318
753	=AB318
754	=P752-P753
755	
756	**=AD318**
757	
758	
759	*=P750-P754*
760	*=P756-P759*
761	
762	
763	=O766
764	=Y318
765	=-Z318
766	**=P763+P764+P765**
767	
768	
769	
770	*=AB318*
771	*=WENN(P770>0;P770;0)*
772	*=WENN(P770<0;-P770;0)*
773	
774	
775	
776	=P771
777	=AA318
778	=Z318
779	**=P777+P778+P776**
780	
781	
782	
783	=P772
784	=Y318
785	**=P783+P784**
786	
787	**=X$318**
788	
789	
790	=Y318
791	=AA318
792	=AC318
793	**=P790+P791+P792**
794	
795	**=W318**
796	
797	
798	
799	
800	
801	=AD24
802	=AD56
803	=AD70
804	**=AD13**
805	
806	=AD156
807	=AD225
808	=AD257
809	=AD318
810	**=AD71**
811	
812	
813	=P400
814	=P452
815	=P504
816	**=P347**
817	
818	=P610
819	=P662
820	=P714
821	=P766
822	**=P567**
823	
824	
825	
826	
827	=P413
828	=P465
829	=P517
830	**=P360**
831	
832	=P623

323453

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

833	=P675
834	=P727
835	=P779
836	=P570
837	
838	
839	=X24
840	=X56
841	=X70
842	=X13
843	
844	=X$156
845	=X$225
846	=X$257
847	=X$318
848	=X$71
849	
850	
851	=P419
852	=P471
853	=P523
854	=P366
855	
856	=P629
857	=P681
858	=P733
859	=P785
860	=P576

323454

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323455

	Q	R	S	T	U
1	Q	R			
2					
3	3. Zeiteinheit	4. Zeiteinheit	5. Zeiteinheit		
4	2001	2002	2003	2004	
5	37043	37408	37773	38139	
6	37407	37772	38138	38503	
7					
8					
9					
10					
11					
12	Zuführung SoPo	Auflösung SoPo	s. betr. Erträge	Ergebnis Abgang	Erlös Abgang
13	=Q24+Q56+Q70	=R24+R56+R70	=S24+S56+S70	=T24+T56+T70	=U24+U56+U70
14	=WENN(UND($E14>=O$9;$E14<=O$10);$D14*$M14;0)	=WENN(UND($K14>=O$9;$K14<=O$10);($L14-T14)*$M14;0)+P14*$M14	=WENN(UND($E14>=O$9;$E14<=O$10);$D14*$N14;0)	=WENN(UND($K14>=O$9;$K14<=O$10);-(WENN(UND($E14>=O$9;$E14<=O$10);$D14;0)-P14)+$L14;0)	=WENN(UND($K14>=O$9;$K14<=O$10);$L14;0)
15	=WENN(UND($E15>=O$9;$E15<=O$10);$D15*$M15;0)	=WENN(UND($K15>=O$9;$K15<=O$10);($L15-T15)*$M15;0)+P15*$M15	=WENN(UND($E15>=O$9;$E15<=O$10);$D15*$N15;0)	=WENN(UND($K15>=O$9;$K15<=O$10);-(WENN(UND($E15>=O$9;$E15<=O$10);$D15;0)-P15)+$L15;0)	=WENN(UND($K15>=O$9;$K15<=O$10);$L15;0)
16	=WENN(UND($E16>=O$9;$E16<=O$10);$D16*$M16;0)	=WENN(UND($K16>=O$9;$K16<=O$10);($L16-T16)*$M16;0)+P16*$M16	=WENN(UND($E16>=O$9;$E16<=O$10);$D16*$N16;0)	=WENN(UND($K16>=O$9;$K16<=O$10);-(WENN(UND($E16>=O$9;$E16<=O$10);$D16;0)-P16)+$L16;0)	=WENN(UND($K16>=O$9;$K16<=O$10);$L16;0)
17	=WENN(UND($E17>=O$9;$E17<=O$10);$D17*$M17;0)	=WENN(UND($K17>=O$9;$K17<=O$10);($L17-T17)*$M17;0)+P17*$M17	=WENN(UND($E17>=O$9;$E17<=O$10);$D17*$N17;0)	=WENN(UND($K17>=O$9;$K17<=O$10);-(WENN(UND($E17>=O$9;$E17<=O$10);$D17;0)-P17)+$L17;0)	=WENN(UND($K17>=O$9;$K17<=O$10);$L17;0)
18	=WENN(UND($E18>=O$9;$E18<=O$10);$D18*$M18;0)	=WENN(UND($K18>=O$9;$K18<=O$10);($L18-T18)*$M18;0)+P18*$M18	=WENN(UND($E18>=O$9;$E18<=O$10);$D18*$N18;0)	=WENN(UND($K18>=O$9;$K18<=O$10);-(WENN(UND($E18>=O$9;$E18<=O$10);$D18;0)-P18)+$L18;0)	=WENN(UND($K18>=O$9;$K18<=O$10);$L18;0)
19	=WENN(UND($E19>=O$9;$E19<=O$10);$D19*$M19;0)	=WENN(UND($K19>=O$9;$K19<=O$10);($L19-T19)*$M19;0)+P19*$M19	=WENN(UND($E19>=O$9;$E19<=O$10);$D19*$N19;0)	=WENN(UND($K19>=O$9;$K19<=O$10);-(WENN(UND($E19>=O$9;$E19<=O$10);$D19;0)-P19)+$L19;0)	=WENN(UND($K19>=O$9;$K19<=O$10);$L19;0)
20	=WENN(UND($E20>=O$9;$E20<=O$10);$D20*$M20;0)	=WENN(UND($K20>=O$9;$K20<=O$10);($L20-T20)*$M20;0)+P20*$M20	=WENN(UND($E20>=O$9;$E20<=O$10);$D20*$N20;0)	=WENN(UND($K20>=O$9;$K20<=O$10);-(WENN(UND($E20>=O$9;$E20<=O$10);$D20;0)-P20)+$L20;0)	=WENN(UND($K20>=O$9;$K20<=O$10);$L20;0)
21	=WENN(UND($E21>=O$9;$E21<=O$10);$D21*$M21;0)	=WENN(UND($K21>=O$9;$K21<=O$10);($L21-T21)*$M21;0)+P21*$M21	=WENN(UND($E21>=O$9;$E21<=O$10);$D21*$N21;0)	=WENN(UND($K21>=O$9;$K21<=O$10);-(WENN(UND($E21>=O$9;$E21<=O$10);$D21;0)-P21)+$L21;0)	=WENN(UND($K21>=O$9;$K21<=O$10);$L21;0)
22	=WENN(UND($E22>=O$9;$E22<=O$10);$D22*$M22;0)	=WENN(UND($K22>=O$9;$K22<=O$10);($L22-T22)*$M22;0)+P22*$M22	=WENN(UND($E22>=O$9;$E22<=O$10);$D22*$N22;0)	=WENN(UND($K22>=O$9;$K22<=O$10);-(WENN(UND($E22>=O$9;$E22<=O$10);$D22;0)-P22)+$L22;0)	=WENN(UND($K22>=O$9;$K22<=O$10);$L22;0)
23	=WENN(UND($E23>=O$9;$E23<=O$10);$D23*$M23;0)	=WENN(UND($K23>=O$9;$K23<=O$10);($L23-T23)*$M23;0)+P23*$M23	=WENN(UND($E23>=O$9;$E23<=O$10);$D23*$N23;0)	=WENN(UND($K23>=O$9;$K23<=O$10);-(WENN(UND($E23>=O$9;$E23<=O$10);$D23;0)-P23)+$L23;0)	=WENN(UND($K23>=O$9;$K23<=O$10);$L23;0)
24	=SUMME(Q14:Q23)	=SUMME(R14:R23)	=SUMME(S14:S23)	=SUMME(T14:T23)	=SUMME(U14:U23)
25	=WENN(UND($E25>=O$9;$E25<=O$10);$D25*$M25;0)	=WENN(UND($K25>=O$9;$K25<=O$10);($L25-T25)*$M25;0)+P25*$M25	=WENN(UND($E25>=O$9;$E25<=O$10);$D25*$N25;0)	=WENN(UND($K25>=O$9;$K25<=O$10);-(WENN(UND($E25>=O$9;$E25<=O$10);$D25;0)-P25)+$L25;0)	=WENN(UND($K25>=O$9;$K25<=O$10);$L25;0)
26	=WENN(UND($E26>=O$9;$E26<=O$10);$D26*$M26;0)	=WENN(UND($K26>=O$9;$K26<=O$10);($L26-T26)*$M26;0)+P26*$M26	=WENN(UND($E26>=O$9;$E26<=O$10);$D26*$N26;0)	=WENN(UND($K26>=O$9;$K26<=O$10);-(WENN(UND($E26>=O$9;$E26<=O$10);$D26;0)-P26)+$L26;0)	=WENN(UND($K26>=O$9;$K26<=O$10);$L26;0)
27	=WENN(UND($E27>=O$9;$E27<=O$10);$D27*$M27;0)	=WENN(UND($K27>=O$9;$K27<=O$10);($L27-T27)*$M27;0)+P27*$M27	=WENN(UND($E27>=O$9;$E27<=O$10);$D27*$N27;0)	=WENN(UND($K27>=O$9;$K27<=O$10);-(WENN(UND($E27>=O$9;$E27<=O$10);$D27;0)-P27)+$L27;0)	=WENN(UND($K27>=O$9;$K27<=O$10);$L27;0)
28	=WENN(UND($E28>=O$9;$E28<=O$10);$D28*$M28;0)	=WENN(UND($K28>=O$9;$K28<=O$10);($L28-T28)*$M28;0)+P28*$M28	=WENN(UND($E28>=O$9;$E28<=O$10);$D28*$N28;0)	=WENN(UND($K28>=O$9;$K28<=O$10);-(WENN(UND($E28>=O$9;$E28<=O$10);$D28;0)-P28)+$L28;0)	=WENN(UND($K28>=O$9;$K28<=O$10);$L28;0)
29	=WENN(UND($E29>=O$9;$E29<=O$10);$D29*$M29;0)	=WENN(UND($K29>=O$9;$K29<=O$10);($L29-T29)*$M29;0)+P29*$M29	=WENN(UND($E29>=O$9;$E29<=O$10);$D29*$N29;0)	=WENN(UND($K29>=O$9;$K29<=O$10);-(WENN(UND($E29>=O$9;$E29<=O$10);$D29;0)-P29)+$L29;0)	=WENN(UND($K29>=O$9;$K29<=O$10);$L29;0)
30	=WENN(UND($E30>=O$9;$E30<=O$10);$D30*$M30;0)	=WENN(UND($K30>=O$9;$K30<=O$10);($L30-T30)*$M30;0)+P30*$M30	=WENN(UND($E30>=O$9;$E30<=O$10);$D30*$N30;0)	=WENN(UND($K30>=O$9;$K30<=O$10);-(WENN(UND($E30>=O$9;$E30<=O$10);$D30;0)-P30)+$L30;0)	=WENN(UND($K30>=O$9;$K30<=O$10);$L30;0)
31	=WENN(UND($E31>=O$9;$E31<=O$10);$D31*$M31;0)	=WENN(UND($K31>=O$9;$K31<=O$10);($L31-T31)*$M31;0)+P31*$M31	=WENN(UND($E31>=O$9;$E31<=O$10);$D31*$N31;0)	=WENN(UND($K31>=O$9;$K31<=O$10);-(WENN(UND($E31>=O$9;$E31<=O$10);$D31;0)-P31)+$L31;0)	=WENN(UND($K31>=O$9;$K31<=O$10);$L31;0)
32	=WENN(UND($E32>=O$9;$E32<=O$10);$D32*$M32;0)	=WENN(UND($K32>=O$9;$K32<=O$10);($L32-T32)*$M32;0)+P32*$M32	=WENN(UND($E32>=O$9;$E32<=O$10);$D32*$N32;0)	=WENN(UND($K32>=O$9;$K32<=O$10);-(WENN(UND($E32>=O$9;$E32<=O$10);$D32;0)-P32)+$L32;0)	=WENN(UND($K32>=O$9;$K32<=O$10);$L32;0)
33	=WENN(UND($E33>=O$9;$E33<=O$10);$D33*$M33;0)	=WENN(UND($K33>=O$9;$K33<=O$10);($L33-T33)*$M33;0)+P33*$M33	=WENN(UND($E33>=O$9;$E33<=O$10);$D33*$N33;0)	=WENN(UND($K33>=O$9;$K33<=O$10);-(WENN(UND($E33>=O$9;$E33<=O$10);$D33;0)-P33)+$L33;0)	=WENN(UND($K33>=O$9;$K33<=O$10);$L33;0)
34	=WENN(UND($E34>=O$9;$E34<=O$10);$D34*$M34;0)	=WENN(UND($K34>=O$9;$K34<=O$10);($L34-T34)*$M34;0)+P34*$M34	=WENN(UND($E34>=O$9;$E34<=O$10);$D34*$N34;0)	=WENN(UND($K34>=O$9;$K34<=O$10);-(WENN(UND($E34>=O$9;$E34<=O$10);$D34;0)-P34)+$L34;0)	=WENN(UND($K34>=O$9;$K34<=O$10);$L34;0)
35	=WENN(UND($E35>=O$9;$E35<=O$10);$D35*$M35;0)	=WENN(UND($K35>=O$9;$K35<=O$10);($L35-T35)*$M35;0)+P35*$M35	=WENN(UND($E35>=O$9;$E35<=O$10);$D35*$N35;0)	=WENN(UND($K35>=O$9;$K35<=O$10);-(WENN(UND($E35>=O$9;$E35<=O$10);$D35;0)-P35)+$L35;0)	=WENN(UND($K35>=O$9;$K35<=O$10);$L35;0)
36	=WENN(UND($E36>=O$9;$E36<=O$10);$D36*$M36;0)	=WENN(UND($K36>=O$9;$K36<=O$10);($L36-T36)*$M36;0)+P36*$M36	=WENN(UND($E36>=O$9;$E36<=O$10);$D36*$N36;0)	=WENN(UND($K36>=O$9;$K36<=O$10);-(WENN(UND($E36>=O$9;$E36<=O$10);$D36;0)-P36)+$L36;0)	=WENN(UND($K36>=O$9;$K36<=O$10);$L36;0)
37	=WENN(UND($E37>=O$9;$E37<=O$10);$D37*$M37;0)	=WENN(UND($K37>=O$9;$K37<=O$10);($L37-T37)*$M37;0)+P37*$M37	=WENN(UND($E37>=O$9;$E37<=O$10);$D37*$N37;0)	=WENN(UND($K37>=O$9;$K37<=O$10);-(WENN(UND($E37>=O$9;$E37<=O$10);$D37;0)-P37)+$L37;0)	=WENN(UND($K37>=O$9;$K37<=O$10);$L37;0)
38	=WENN(UND($E38>=O$9;$E38<=O$10);$D38*$M38;0)	=WENN(UND($K38>=O$9;$K38<=O$10);($L38-T38)*$M38;0)+P38*$M38	=WENN(UND($E38>=O$9;$E38<=O$10);$D38*$N38;0)	=WENN(UND($K38>=O$9;$K38<=O$10);-(WENN(UND($E38>=O$9;$E38<=O$10);$D38;0)-P38)+$L38;0)	=WENN(UND($K38>=O$9;$K38<=O$10);$L38;0)
39	=WENN(UND($E39>=O$9;$E39<=O$10);$D39*$M39;0)	=WENN(UND($K39>=O$9;$K39<=O$10);($L39-T39)*$M39;0)+P39*$M39	=WENN(UND($E39>=O$9;$E39<=O$10);$D39*$N39;0)	=WENN(UND($K39>=O$9;$K39<=O$10);-(WENN(UND($E39>=O$9;$E39<=O$10);$D39;0)-P39)+$L39;0)	=WENN(UND($K39>=O$9;$K39<=O$10);$L39;0)
40	=WENN(UND($E40>=O$9;$E40<=O$10);$D40*$M40;0)	=WENN(UND($K40>=O$9;$K40<=O$10);($L40-T40)*$M40;0)+P40*$M40	=WENN(UND($E40>=O$9;$E40<=O$10);$D40*$N40;0)	=WENN(UND($K40>=O$9;$K40<=O$10);-(WENN(UND($E40>=O$9;$E40<=O$10);$D40;0)-P40)+$L40;0)	=WENN(UND($K40>=O$9;$K40<=O$10);$L40;0)
41	=WENN(UND($E41>=O$9;$E41<=O$10);$D41*$M41;0)	=WENN(UND($K41>=O$9;$K41<=O$10);($L41-T41)*$M41;0)+P41*$M41	=WENN(UND($E41>=O$9;$E41<=O$10);$D41*$N41;0)	=WENN(UND($K41>=O$9;$K41<=O$10);-(WENN(UND($E41>=O$9;$E41<=O$10);$D41;0)-P41)+$L41;0)	=WENN(UND($K41>=O$9;$K41<=O$10);$L41;0)
42	=WENN(UND($E42>=O$9;$E42<=O$10);$D42*$M42;0)	=WENN(UND($K42>=O$9;$K42<=O$10);($L42-T42)*$M42;0)+P42*$M42	=WENN(UND($E42>=O$9;$E42<=O$10);$D42*$N42;0)	=WENN(UND($K42>=O$9;$K42<=O$10);-(WENN(UND($E42>=O$9;$E42<=O$10);$D42;0)-P42)+$L42;0)	=WENN(UND($K42>=O$9;$K42<=O$10);$L42;0)
43	=WENN(UND($E43>=O$9;$E43<=O$10);$D43*$M43;0)	=WENN(UND($K43>=O$9;$K43<=O$10);($L43-T43)*$M43;0)+P43*$M43	=WENN(UND($E43>=O$9;$E43<=O$10);$D43*$N43;0)	=WENN(UND($K43>=O$9;$K43<=O$10);-(WENN(UND($E43>=O$9;$E43<=O$10);$D43;0)-P43)+$L43;0)	=WENN(UND($K43>=O$9;$K43<=O$10);$L43;0)
44	=WENN(UND($E44>=O$9;$E44<=O$10);$D44*$M44;0)	=WENN(UND($K44>=O$9;$K44<=O$10);($L44-T44)*$M44;0)+P44*$M44	=WENN(UND($E44>=O$9;$E44<=O$10);$D44*$N44;0)	=WENN(UND($K44>=O$9;$K44<=O$10);-(WENN(UND($E44>=O$9;$E44<=O$10);$D44;0)-P44)+$L44;0)	=WENN(UND($K44>=O$9;$K44<=O$10);$L44;0)
45	=WENN(UND($E45>=O$9;$E45<=O$10);$D45*$M45;0)	=WENN(UND($K45>=O$9;$K45<=O$10);($L45-T45)*$M45;0)+P45*$M45	=WENN(UND($E45>=O$9;$E45<=O$10);$D45*$N45;0)	=WENN(UND($K45>=O$9;$K45<=O$10);-(WENN(UND($E45>=O$9;$E45<=O$10);$D45;0)-P45)+$L45;0)	=WENN(UND($K45>=O$9;$K45<=O$10);$L45;0)
46	=WENN(UND($E46>=O$9;$E46<=O$10);$D46*$M46;0)	=WENN(UND($K46>=O$9;$K46<=O$10);($L46-T46)*$M46;0)+P46*$M46	=WENN(UND($E46>=O$9;$E46<=O$10);$D46*$N46;0)	=WENN(UND($K46>=O$9;$K46<=O$10);-(WENN(UND($E46>=O$9;$E46<=O$10);$D46;0)-P46)+$L46;0)	=WENN(UND($K46>=O$9;$K46<=O$10);$L46;0)
47	=WENN(UND($E47>=O$9;$E47<=O$10);$D47*$M47;0)	=WENN(UND($K47>=O$9;$K47<=O$10);($L47-T47)*$M47;0)+P47*$M47	=WENN(UND($E47>=O$9;$E47<=O$10);$D47*$N47;0)	=WENN(UND($K47>=O$9;$K47<=O$10);-(WENN(UND($E47>=O$9;$E47<=O$10);$D47;0)-P47)+$L47;0)	=WENN(UND($K47>=O$9;$K47<=O$10);$L47;0)
48	=WENN(UND($E48>=O$9;$E48<=O$10);$D48*$M48;0)	=WENN(UND($K48>=O$9;$K48<=O$10);($L48-T48)*$M48;0)+P48*$M48	=WENN(UND($E48>=O$9;$E48<=O$10);$D48*$N48;0)	=WENN(UND($K48>=O$9;$K48<=O$10);-(WENN(UND($E48>=O$9;$E48<=O$10);$D48;0)-P48)+$L48;0)	=WENN(UND($K48>=O$9;$K48<=O$10);$L48;0)
49	=WENN(UND($E49>=O$9;$E49<=O$10);$D49*$M49;0)	=WENN(UND($K49>=O$9;$K49<=O$10);($L49-T49)*$M49;0)+P49*$M49	=WENN(UND($E49>=O$9;$E49<=O$10);$D49*$N49;0)	=WENN(UND($K49>=O$9;$K49<=O$10);-(WENN(UND($E49>=O$9;$E49<=O$10);$D49;0)-P49)+$L49;0)	=WENN(UND($K49>=O$9;$K49<=O$10);$L49;0)
50	=WENN(UND($E50>=O$9;$E50<=O$10);$D50*$M50;0)	=WENN(UND($K50>=O$9;$K50<=O$10);($L50-T50)*$M50;0)+P50*$M50	=WENN(UND($E50>=O$9;$E50<=O$10);$D50*$N50;0)	=WENN(UND($K50>=O$9;$K50<=O$10);-(WENN(UND($E50>=O$9;$E50<=O$10);$D50;0)-P50)+$L50;0)	=WENN(UND($K50>=O$9;$K50<=O$10);$L50;0)
51	=WENN(UND($E51>=O$9;$E51<=O$10);$D51*$M51;0)	=WENN(UND($K51>=O$9;$K51<=O$10);($L51-T51)*$M51;0)+P51*$M51	=WENN(UND($E51>=O$9;$E51<=O$10);$D51*$N51;0)	=WENN(UND($K51>=O$9;$K51<=O$10);-(WENN(UND($E51>=O$9;$E51<=O$10);$D51;0)-P51)+$L51;0)	=WENN(UND($K51>=O$9;$K51<=O$10);$L51;0)
52	=WENN(UND($E52>=O$9;$E52<=O$10);$D52*$M52;0)	=WENN(UND($K52>=O$9;$K52<=O$10);($L52-T52)*$M52;0)+P52*$M52	=WENN(UND($E52>=O$9;$E52<=O$10);$D52*$N52;0)	=WENN(UND($K52>=O$9;$K52<=O$10);-(WENN(UND($E52>=O$9;$E52<=O$10);$D52;0)-P52)+$L52;0)	=WENN(UND($K52>=O$9;$K52<=O$10);$L52;0)
53	=WENN(UND($E53>=O$9;$E53<=O$10);$D53*$M53;0)	=WENN(UND($K53>=O$9;$K53<=O$10);($L53-T53)*$M53;0)+P53*$M53	=WENN(UND($E53>=O$9;$E53<=O$10);$D53*$N53;0)	=WENN(UND($K53>=O$9;$K53<=O$10);-(WENN(UND($E53>=O$9;$E53<=O$10);$D53;0)-P53)+$L53;0)	=WENN(UND($K53>=O$9;$K53<=O$10);$L53;0)
54	=WENN(UND($E54>=O$9;$E54<=O$10);$D54*$M54;0)	=WENN(UND($K54>=O$9;$K54<=O$10);($L54-T54)*$M54;0)+P54*$M54	=WENN(UND($E54>=O$9;$E54<=O$10);$D54*$N54;0)	=WENN(UND($K54>=O$9;$K54<=O$10);-(WENN(UND($E54>=O$9;$E54<=O$10);$D54;0)-P54)+$L54;0)	=WENN(UND($K54>=O$9;$K54<=O$10);$L54;0)
55	=WENN(UND($E55>=O$9;$E55<=O$10);$D55*$M55;0)	=WENN(UND($K55>=O$9;$K55<=O$10);($L55-T55)*$M55;0)+P55*$M55	=WENN(UND($E55>=O$9;$E55<=O$10);$D55*$N55;0)	=WENN(UND($K55>=O$9;$K55<=O$10);-(WENN(UND($E55>=O$9;$E55<=O$10);$D55;0)-P55)+$L55;0)	=WENN(UND($K55>=O$9;$K55<=O$10);$L55;0)
56	=SUMME(Q25:Q55)	=SUMME(R25:R55)	=SUMME(S25:S55)	=SUMME(T25:T55)	=SUMME(U25:U55)
57	=WENN(UND($E57>=O$9;$E57<=O$10);$D57*$M57;0)	=WENN(UND($K57>=O$9;$K57<=O$10);($L57-T57)*$M57;0)+P57*$M57	=WENN(UND($E57>=O$9;$E57<=O$10);$D57*$N57;0)	=WENN(UND($K57>=O$9;$K57<=O$10);-(WENN(UND($E57>=O$9;$E57<=O$10);$D57;0)-P57)+$L57;0)	=WENN(UND($K57>=O$9;$K57<=O$10);$L57;0)
58	=WENN(UND($E58>=O$9;$E58<=O$10);$D58*$M58;0)	=WENN(UND($K58>=O$9;$K58<=O$10);($L58-T58)*$M58;0)+P58*$M58	=WENN(UND($E58>=O$9;$E58<=O$10);$D58*$N58;0)	=WENN(UND($K58>=O$9;$K58<=O$10);-(WENN(UND($E58>=O$9;$E58<=O$10);$D58;0)-P58)+$L58;0)	=WENN(UND($K58>=O$9;$K58<=O$10);$L58;0)
59	=WENN(UND($E59>=O$9;$E59<=O$10);$D59*$M59;0)	=WENN(UND($K59>=O$9;$K59<=O$10);($L59-T59)*$M59;0)+P59*$M59	=WENN(UND($E59>=O$9;$E59<=O$10);$D59*$N59;0)	=WENN(UND($K59>=O$9;$K59<=O$10);-(WENN(UND($E59>=O$9;$E59<=O$10);$D59;0)-P59)+$L59;0)	=WENN(UND($K59>=O$9;$K59<=O$10);$L59;0)
60	=WENN(UND($E60>=O$9;$E60<=O$10);$D60*$M60;0)	=WENN(UND($K60>=O$9;$K60<=O$10);($L60-T60)*$M60;0)+P60*$M60	=WENN(UND($E60>=O$9;$E60<=O$10);$D60*$N60;0)	=WENN(UND($K60>=O$9;$K60<=O$10);-(WENN(UND($E60>=O$9;$E60<=O$10);$D60;0)-P60)+$L60;0)	=WENN(UND($K60>=O$9;$K60<=O$10);$L60;0)
61	=WENN(UND($E61>=O$9;$E61<=O$10);$D61*$M61;0)	=WENN(UND($K61>=O$9;$K61<=O$10);($L61-T61)*$M61;0)+P61*$M61	=WENN(UND($E61>=O$9;$E61<=O$10);$D61*$N61;0)	=WENN(UND($K61>=O$9;$K61<=O$10);-(WENN(UND($E61>=O$9;$E61<=O$10);$D61;0)-P61)+$L61;0)	=WENN(UND($K61>=O$9;$K61<=O$10);$L61;0)
62	=WENN(UND($E62>=O$9;$E62<=O$10);$D62*$M62;0)	=WENN(UND($K62>=O$9;$K62<=O$10);($L62-T62)*$M62;0)+P62*$M62	=WENN(UND($E62>=O$9;$E62<=O$10);$D62*$N62;0)	=WENN(UND($K62>=O$9;$K62<=O$10);-(WENN(UND($E62>=O$9;$E62<=O$10);$D62;0)-P62)+$L62;0)	=WENN(UND($K62>=O$9;$K62<=O$10);$L62;0)
63	=WENN(UND($E63>=O$9;$E63<=O$10);$D63*$M63;0)	=WENN(UND($K63>=O$9;$K63<=O$10);($L63-T63)*$M63;0)+P63*$M63	=WENN(UND($E63>=O$9;$E63<=O$10);$D63*$N63;0)	=WENN(UND($K63>=O$9;$K63<=O$10);-(WENN(UND($E63>=O$9;$E63<=O$10);$D63;0)-P63)+$L63;0)	=WENN(UND($K63>=O$9;$K63<=O$10);$L63;0)
64	=WENN(UND($E64>=O$9;$E64<=O$10);$D64*$M64;0)	=WENN(UND($K64>=O$9;$K64<=O$10);($L64-T64)*$M64;0)+P64*$M64	=WENN(UND($E64>=O$9;$E64<=O$10);$D64*$N64;0)	=WENN(UND($K64>=O$9;$K64<=O$10);-(WENN(UND($E64>=O$9;$E64<=O$10);$D64;0)-P64)+$L64;0)	=WENN(UND($K64>=O$9;$K64<=O$10);$L64;0)
65	=WENN(UND($E65>=O$9;$E65<=O$10);$D65*$M65;0)	=WENN(UND($K65>=O$9;$K65<=O$10);($L65-T65)*$M65;0)+P65*$M65	=WENN(UND($E65>=O$9;$E65<=O$10);$D65*$N65;0)	=WENN(UND($K65>=O$9;$K65<=O$10);-(WENN(UND($E65>=O$9;$E65<=O$10);$D65;0)-P65)+$L65;0)	=WENN(UND($K65>=O$9;$K65<=O$10);$L65;0)
66	=WENN(UND($E66>=O$9;$E66<=O$10);$D66*$M66;0)	=WENN(UND($K66>=O$9;$K66<=O$10);($L66-T66)*$M66;0)+P66*$M66	=WENN(UND($E66>=O$9;$E66<=O$10);$D66*$N66;0)	=WENN(UND($K66>=O$9;$K66<=O$10);-(WENN(UND($E66>=O$9;$E66<=O$10);$D66;0)-P66)+$L66;0)	=WENN(UND($K66>=O$9;$K66<=O$10);$L66;0)
67	=WENN(UND($E67>=O$9;$E67<=O$10);$D67*$M67;0)	=WENN(UND($K67>=O$9;$K67<=O$10);($L67-T67)*$M67;0)+P67*$M67	=WENN(UND($E67>=O$9;$E67<=O$10);$D67*$N67;0)	=WENN(UND($K67>=O$9;$K67<=O$10);-(WENN(UND($E67>=O$9;$E67<=O$10);$D67;0)-P67)+$L67;0)	=WENN(UND($K67>=O$9;$K67<=O$10);$L67;0)
68	=WENN(UND($E68>=O$9;$E68<=O$10);$D68*$M68;0)	=WENN(UND($K68>=O$9;$K68<=O$10);($L68-T68)*$M68;0)+P68*$M68	=WENN(UND($E68>=O$9;$E68<=O$10);$D68*$N68;0)	=WENN(UND($K68>=O$9;$K68<=O$10);-(WENN(UND($E68>=O$9;$E68<=O$10);$D68;0)-P68)+$L68;0)	=WENN(UND($K68>=O$9;$K68<=O$10);$L68;0)
69	=WENN(UND($E69>=O$9;$E69<=O$10);$D69*$M69;0)	=WENN(UND($K69>=O$9;$K69<=O$10);($L69-T69)*$M69;0)+P69*$M69	=WENN(UND($E69>=O$9;$E69<=O$10);$D69*$N69;0)	=WENN(UND($K69>=O$9;$K69<=O$10);-(WENN(UND($E69>=O$9;$E69<=O$10);$D69;0)-P69)+$L69;0)	=WENN(UND($K69>=O$9;$K69<=O$10);$L69;0)
70	=SUMME(Q57:Q69)	=SUMME(R57:R69)	=SUMME(S57:S69)	=SUMME(T57:T69)	=SUMME(U57:U69)
71	=Q156+Q225+Q257+Q318	=R156+R225+R257+R318	=S156+S225+S257+S318	=T156+T225+T257+T318	=U156+U225+U257+U318
72	=WENN(UND($E72>=O$9;$E72<=O$10);$D72*$M72;0)	=WENN(UND($K72>=O$9;$K72<=O$10);($L72-T72)*$M72;0)+P72*$M72	=WENN(UND($E72>=O$9;$E72<=O$10);$D72*$N72;0)	=WENN(UND($K72>=O$9;$K72<=O$10);-(WENN(UND($E72>=O$9;$E72<=O$10);$D72;0)-P72)+$L72;0)	=WENN(UND($K72>=O$9;$K72<=O$10);$L72;0)
73	=WENN(UND($E73>=O$9;$E73<=O$10);$D73*$M73;0)	=WENN(UND($K73>=O$9;$K73<=O$10);($L73-T73)*$M73;0)+P73*$M73	=WENN(UND($E73>=O$9;$E73<=O$10);$D73*$N73;0)	=WENN(UND($K73>=O$9;$K73<=O$10);-(WENN(UND($E73>=O$9;$E73<=O$10);$D73;0)-P73)+$L73;0)	=WENN(UND($K73>=O$9;$K73<=O$10);$L73;0)
74	=WENN(UND($E74>=O$9;$E74<=O$10);$D74*$M74;0)	=WENN(UND($K74>=O$9;$K74<=O$10);($L74-T74)*$M74;0)+P74*$M74	=WENN(UND($E74>=O$9;$E74<=O$10);$D74*$N74;0)	=WENN(UND($K74>=O$9;$K74<=O$10);-(WENN(UND($E74>=O$9;$E74<=O$10);$D74;0)-P74)+$L74;0)	=WENN(UND($K74>=O$9;$K74<=O$10);$L74;0)
75	=WENN(UND($E75>=O$9;$E75<=O$10);$D75*$M75;0)	=WENN(UND($K75>=O$9;$K75<=O$10);($L75-T75)*$M75;0)+P75*$M75	=WENN(UND($E75>=O$9;$E75<=O$10);$D75*$N75;0)	=WENN(UND($K75>=O$9;$K75<=O$10);-(WENN(UND($E75>=O$9;$E75<=O$10);$D75;0)-P75)+$L75;0)	=WENN(UND($K75>=O$9;$K75<=O$10);$L75;0)
76	=WENN(UND($E76>=O$9;$E76<=O$10);$D76*$M76;0)	=WENN(UND($K76>=O$9;$K76<=O$10);($L76-T76)*$M76;0)+P76*$M76	=WENN(UND($E76>=O$9;$E76<=O$10);$D76*$N76;0)	=WENN(UND($K76>=O$9;$K76<=O$10);-(WENN(UND($E76>=O$9;$E76<=O$10);$D76;0)-P76)+$L76;0)	=WENN(UND($K76>=O$9;$K76<=O$10);$L76;0)
77	=WENN(UND($E77>=O$9;$E77<=O$10);$D77*$M77;0)	=WENN(UND($K77>=O$9;$K77<=O$10);($L77-T77)*$M77;0)+P77*$M77	=WENN(UND($E77>=O$9;$E77<=O$10);$D77*$N77;0)	=WENN(UND($K77>=O$9;$K77<=O$10);-(WENN(UND($E77>=O$9;$E77<=O$10);$D77;0)-P77)+$L77;0)	=WENN(UND($K77>=O$9;$K77<=O$10);$L77;0)
78	=WENN(UND($E78>=O$9;$E78<=O$10);$D78*$M78;0)	=WENN(UND($K78>=O$9;$K78<=O$10);($L78-T78)*$M78;0)+P78*$M78	=WENN(UND($E78>=O$9;$E78<=O$10);$D78*$N78;0)	=WENN(UND($K78>=O$9;$K78<=O$10);-(WENN(UND($E78>=O$9;$E78<=O$10);$D78;0)-P78)+$L78;0)	=WENN(UND($K78>=O$9;$K78<=O$10);$L78;0)
79	=WENN(UND($E79>=O$9;$E79<=O$10);$D79*$M79;0)	=WENN(UND($K79>=O$9;$K79<=O$10);($L79-T79)*$M79;0)+P79*$M79	=WENN(UND($E79>=O$9;$E79<=O$10);$D79*$N79;0)	=WENN(UND($K79>=O$9;$K79<=O$10);-(WENN(UND($E79>=O$9;$E79<=O$10);$D79;0)-P79)+$L79;0)	=WENN(UND($K79>=O$9;$K79<=O$10);$L79;0)
80	=WENN(UND($E80>=O$9;$E80<=O$10);$D80*$M80;0)	=WENN(UND($K80>=O$9;$K80<=O$10);($L80-T80)*$M80;0)+P80*$M80	=WENN(UND($E80>=O$9;$E80<=O$10);$D80*$N80;0)	=WENN(UND($K80>=O$9;$K80<=O$10);-(WENN(UND($E80>=O$9;$E80<=O$10);$D80;0)-P80)+$L80;0)	=WENN(UND($K80>=O$9;$K80<=O$10);$L80;0)
81	=WENN(UND($E81>=O$9;$E81<=O$10);$D81*$M81;0)	=WENN(UND($K81>=O$9;$K81<=O$10);($L81-T81)*$M81;0)+P81*$M81	=WENN(UND($E81>=O$9;$E81<=O$10);$D81*$N81;0)	=WENN(UND($K81>=O$9;$K81<=O$10);-(WENN(UND($E81>=O$9;$E81<=O$10);$D81;0)-P81)+$L81;0)	=WENN(UND($K81>=O$9;$K81<=O$10);$L81;0)
82	=WENN(UND($E82>=O$9;$E82<=O$10);$D82*$M82;0)	=WENN(UND($K82>=O$9;$K82<=O$10);($L82-T82)*$M82;0)+P82*$M82	=WENN(UND($E82>=O$9;$E82<=O$10);$D82*$N82;0)	=WENN(UND($K82>=O$9;$K82<=O$10);-(WENN(UND($E82>=O$9;$E82<=O$10);$D82;0)-P82)+$L82;0)	=WENN(UND($K82>=O$9;$K82<=O$10);$L82;0)
83	=WENN(UND($E83>=O$9;$E83<=O$10);$D83*$M83;0)	=WENN(UND($K83>=O$9;$K83<=O$10);($L83-T83)*$M83;0)+P83*$M83	=WENN(UND($E83>=O$9;$E83<=O$10);$D83*$N83;0)	=WENN(UND($K83>=O$9;$K83<=O$10);-(WENN(UND($E83>=O$9;$E83<=O$10);$D83;0)-P83)+$L83;0)	=WENN(UND($K83>=O$9;$K83<=O$10);$L83;0)
84	=WENN(UND($E84>=O$9;$E84<=O$10);$D84*$M84;0)	=WENN(UND($K84>=O$9;$K84<=O$10);($L84-T84)*$M84;0)+P84*$M84	=WENN(UND($E84>=O$9;$E84<=O$10);$D84*$N84;0)	=WENN(UND($K84>=O$9;$K84<=O$10);-(WENN(UND($E84>=O$9;$E84<=O$10);$D84;0)-P84)+$L84;0)	=WENN(UND($K84>=O$9;$K84<=O$10);$L84;0)
85	=WENN(UND($E85>=O$9;$E85<=O$10);$D85*$M85;0)	=WENN(UND($K85>=O$9;$K85<=O$10);($L85-T85)*$M85;0)+P85*$M85	=WENN(UND($E85>=O$9;$E85<=O$10);$D85*$N85;0)	=WENN(UND($K85>=O$9;$K85<=O$10);-(WENN(UND($E85>=O$9;$E85<=O$10);$D85;0)-P85)+$L85;0)	=WENN(UND($K85>=O$9;$K85<=O$10);$L85;0)
86	=WENN(UND($E86>=O$9;$E86<=O$10);$D86*$M86;0)	=WENN(UND($K86>=O$9;$K86<=O$10);($L86-T86)*$M86;0)+P86*$M86	=WENN(UND($E86>=O$9;$E86<=O$10);$D86*$N86;0)	=WENN(UND($K86>=O$9;$K86<=O$10);-(WENN(UND($E86>=O$9;$E86<=O$10);$D86;0)-P86)+$L86;0)	=WENN(UND($K86>=O$9;$K86<=O$10);$L86;0)
87	=WENN(UND($E87>=O$9;$E87<=O$10);$D87*$M87;0)	=WENN(UND($K87>=O$9;$K87<=O$10);($L87-T87)*$M87;0)+P87*$M87	=WENN(UND($E87>=O$9;$E87<=O$10);$D87*$N87;0)	=WENN(UND($K87>=O$9;$K87<=O$10);-(WENN(UND($E87>=O$9;$E87<=O$10);$D87;0)-P87)+$L87;0)	=WENN(UND($K87>=O$9;$K87<=O$10);$L87;0)

30.04.02 VERTRAULICH insb. i.S.v. § 111 (3) GWB / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

323456

	Q	R			
88	=WENN(UND($E88>=O$9;$E88<=O$10);$D88*$M88;0)	=WENN(UND($K88>=O$9;$K88<=O$10);($L88-T88)*$M88;0)+P88*$M88	=WENN(UND($E8[illegible]	[illegible]	[illegible]
89	=WENN(UND($E89>=O$9;$E89<=O$10);$D89*$M89;0)	=WENN(UND($K89>=O$9;$K89<=O$10);($L89-T89)*$M89;0)+P89*$M89	=WENN(UND($E89>=O$9;$E8[illegible]	[illegible]	[illegible]
90	=WENN(UND($E90>=O$9;$E90<=O$10);$D90*$M90;0)	=WENN(UND($K90>=O$9;$K90<=O$10);($L90-T90)*$M90;0)+P90*$M90	=WENN(UND($E90>=O$9;$E90<=O$10);$D90*$N90;0)	[illegible]	[illegible]
91	=WENN(UND($E91>=O$9;$E91<=O$10);$D91*$M91;0)	=WENN(UND($K91>=O$9;$K91<=O$10);($L91-T91)*$M91;0)+P91*$M91	=WENN(UND($E91>=O$9;$E91<=O$10);$D91*$N91;0)	[illegible]	[illegible]
92	=WENN(UND($E92>=O$9;$E92<=O$10);$D92*$M92;0)	=WENN(UND($K92>=O$9;$K92<=O$10);($L92-T92)*$M92;0)+P92*$M92	=WENN(UND($E92>=O$9;$E92<=O$10);$D92*$N92;0)	=WENN(UND($K92>=O$9;$K[illegible]	[illegible]
93	=WENN(UND($E93>=O$9;$E93<=O$10);$D93*$M93;0)	=WENN(UND($K93>=O$9;$K93<=O$10);($L93-T93)*$M93;0)+P93*$M93	=WENN(UND($E93>=O$9;$E93<=O$10);$D93*$N93;0)	=WENN(UND($K93>=O$9;$K93<=O$10);-(WENN(UND($E9[illegible]	[illegible]
94	=WENN(UND($E94>=O$9;$E94<=O$10);$D94*$M94;0)	=WENN(UND($K94>=O$9;$K94<=O$10);($L94-T94)*$M94;0)+P94*$M94	=WENN(UND($E94>=O$9;$E94<=O$10);$D94*$N94;0)	=WENN(UND($K94>=O$9;$K94<=O$10);-(WENN(UND($E94>=O$9;$E94[illegible]	[illegible]
95	=WENN(UND($E95>=O$9;$E95<=O$10);$D95*$M95;0)	=WENN(UND($K95>=O$9;$K95<=O$10);($L95-T95)*$M95;0)+P95*$M95	=WENN(UND($E95>=O$9;$E95<=O$10);$D95*$N95;0)	=WENN(UND($K95>=O$9;$K95<=O$10);-(WENN(UND($E95>=O$9;$E95<=O$10);$D95;0)-P95)+$L95;0)	[illegible]
96	=WENN(UND($E96>=O$9;$E96<=O$10);$D96*$M96;0)	=WENN(UND($K96>=O$9;$K96<=O$10);($L96-T96)*$M96;0)+P96*$M96	=WENN(UND($E96>=O$9;$E96<=O$10);$D96*$N96;0)	=WENN(UND($K96>=O$9;$K96<=O$10);-(WENN(UND($E96>=O$9;$E96<=O$10);$D96;0)-P96)+$L96;0)	[illegible]
97	=WENN(UND($E97>=O$9;$E97<=O$10);$D97*$M97;0)	=WENN(UND($K97>=O$9;$K97<=O$10);($L97-T97)*$M97;0)+P97*$M97	=WENN(UND($E97>=O$9;$E97<=O$10);$D97*$N97;0)	=WENN(UND($K97>=O$9;$K97<=O$10);-(WENN(UND($E97>=O$9;$E97<=O$10);$D97;0)-P97)+$L97;0)	=WENN(UND($K97[illegible]
98	=WENN(UND($E98>=O$9;$E98<=O$10);$D98*$M98;0)	=WENN(UND($K98>=O$9;$K98<=O$10);($L98-T98)*$M98;0)+P98*$M98	=WENN(UND($E98>=O$9;$E98<=O$10);$D98*$N98;0)	=WENN(UND($K98>=O$9;$K98<=O$10);-(WENN(UND($E98>=O$9;$E98<=O$10);$D98;0)-P98)+$L98;0)	=WENN(UND($K98>=O$9;$K98<=O$10);[illegible]
99	=WENN(UND($E99>=O$9;$E99<=O$10);$D99*$M99;0)	=WENN(UND($K99>=O$9;$K99<=O$10);($L99-T99)*$M99;0)+P99*$M99	=WENN(UND($E99>=O$9;$E99<=O$10);$D99*$N99;0)	=WENN(UND($K99>=O$9;$K99<=O$10);-(WENN(UND($E99>=O$9;$E99<=O$10);$D99;0)-P99)+$L99;0)	=WENN(UND($K99>=O$9;$K99<=O$10);$L99;0)
100	=WENN(UND($E100>=O$9;$E100<=O$10);$D100*$M100;0)	=WENN(UND($K100>=O$9;$K100<=O$10);($L100-T100)*$M100;0)+P100*$M100	=WENN(UND($E100>=O$9;$E100<=O$10);$D100*$N100;0)	=WENN(UND($K100>=O$9;$K100<=O$10);-(WENN(UND($E100>=O$9;$E100<=O$10);$D100;0)-P100)+$L100;0)	=WENN(UND($K100>=O$9;$K100<=O$10);$L100;0)
101	=WENN(UND($E101>=O$9;$E101<=O$10);$D101*$M101;0)	=WENN(UND($K101>=O$9;$K101<=O$10);($L101-T101)*$M101;0)+P101*$M101	=WENN(UND($E101>=O$9;$E101<=O$10);$D101*$N101;0)	=WENN(UND($K101>=O$9;$K101<=O$10);-(WENN(UND($E101>=O$9;$E101<=O$10);$D101;0)-P101)+$L101;0)	=WENN(UND($K101>=O$9;$K101<=O$10);$L101;0)
102	=WENN(UND($E102>=O$9;$E102<=O$10);$D102*$M102;0)	=WENN(UND($K102>=O$9;$K102<=O$10);($L102-T102)*$M102;0)+P102*$M102	=WENN(UND($E102>=O$9;$E102<=O$10);$D102*$N102;0)	=WENN(UND($K102>=O$9;$K102<=O$10);-(WENN(UND($E102>=O$9;$E102<=O$10);$D102;0)-P102)+$L102;0)	=WENN(UND($K102>=O$9;$K102<=O$10);$L102;0)
103	=WENN(UND($E103>=O$9;$E103<=O$10);$D103*$M103;0)	=WENN(UND($K103>=O$9;$K103<=O$10);($L103-T103)*$M103;0)+P103*$M103	=WENN(UND($E103>=O$9;$E103<=O$10);$D103*$N103;0)	=WENN(UND($K103>=O$9;$K103<=O$10);-(WENN(UND($E103>=O$9;$E103<=O$10);$D103;0)-P103)+$L103;0)	=WENN(UND($K103>=O$9;$K103<=O$10);$L103;0)
104	=WENN(UND($E104>=O$9;$E104<=O$10);$D104*$M104;0)	=WENN(UND($K104>=O$9;$K104<=O$10);($L104-T104)*$M104;0)+P104*$M104	=WENN(UND($E104>=O$9;$E104<=O$10);$D104*$N104;0)	=WENN(UND($K104>=O$9;$K104<=O$10);-(WENN(UND($E104>=O$9;$E104<=O$10);$D104;0)-P104)+$L104;0)	=WENN(UND($K104>=O$9;$K104<=O$10);$L104;0)
105	=WENN(UND($E105>=O$9;$E105<=O$10);$D105*$M105;0)	=WENN(UND($K105>=O$9;$K105<=O$10);($L105-T105)*$M105;0)+P105*$M105	=WENN(UND($E105>=O$9;$E105<=O$10);$D105*$N105;0)	=WENN(UND($K105>=O$9;$K105<=O$10);-(WENN(UND($E105>=O$9;$E105<=O$10);$D105;0)-P105)+$L105;0)	=WENN(UND($K105>=O$9;$K105<=O$10);$L105;0)
106	=WENN(UND($E106>=O$9;$E106<=O$10);$D106*$M106;0)	=WENN(UND($K106>=O$9;$K106<=O$10);($L106-T106)*$M106;0)+P106*$M106	=WENN(UND($E106>=O$9;$E106<=O$10);$D106*$N106;0)	=WENN(UND($K106>=O$9;$K106<=O$10);-(WENN(UND($E106>=O$9;$E106<=O$10);$D106;0)-P106)+$L106;0)	=WENN(UND($K106>=O$9;$K106<=O$10);$L106;0)
107	=WENN(UND($E107>=O$9;$E107<=O$10);$D107*$M107;0)	=WENN(UND($K107>=O$9;$K107<=O$10);($L107-T107)*$M107;0)+P107*$M107	=WENN(UND($E107>=O$9;$E107<=O$10);$D107*$N107;0)	=WENN(UND($K107>=O$9;$K107<=O$10);-(WENN(UND($E107>=O$9;$E107<=O$10);$D107;0)-P107)+$L107;0)	=WENN(UND($K107>=O$9;$K107<=O$10);$L107;0)
108	=WENN(UND($E108>=O$9;$E108<=O$10);$D108*$M108;0)	=WENN(UND($K108>=O$9;$K108<=O$10);($L108-T108)*$M108;0)+P108*$M108	=WENN(UND($E108>=O$9;$E108<=O$10);$D108*$N108;0)	=WENN(UND($K108>=O$9;$K108<=O$10);-(WENN(UND($E108>=O$9;$E108<=O$10);$D108;0)-P108)+$L108;0)	=WENN(UND($K108>=O$9;$K108<=O$10);$L108;0)
109	=WENN(UND($E109>=O$9;$E109<=O$10);$D109*$M109;0)	=WENN(UND($K109>=O$9;$K109<=O$10);($L109-T109)*$M109;0)+P109*$M109	=WENN(UND($E109>=O$9;$E109<=O$10);$D109*$N109;0)	=WENN(UND($K109>=O$9;$K109<=O$10);-(WENN(UND($E109>=O$9;$E109<=O$10);$D109;0)-P109)+$L109;0)	=WENN(UND($K109>=O$9;$K109<=O$10);$L109;0)
110	=WENN(UND($E110>=O$9;$E110<=O$10);$D110*$M110;0)	=WENN(UND($K110>=O$9;$K110<=O$10);($L110-T110)*$M110;0)+P110*$M110	=WENN(UND($E110>=O$9;$E110<=O$10);$D110*$N110;0)	=WENN(UND($K110>=O$9;$K110<=O$10);-(WENN(UND($E110>=O$9;$E110<=O$10);$D110;0)-P110)+$L110;0)	=WENN(UND($K110>=O$9;$K110<=O$10);$L110;0)
111	=WENN(UND($E111>=O$9;$E111<=O$10);$D111*$M111;0)	=WENN(UND($K111>=O$9;$K111<=O$10);($L111-T111)*$M111;0)+P111*$M111	=WENN(UND($E111>=O$9;$E111<=O$10);$D111*$N111;0)	=WENN(UND($K111>=O$9;$K111<=O$10);-(WENN(UND($E111>=O$9;$E111<=O$10);$D111;0)-P111)+$L111;0)	=WENN(UND($K111>=O$9;$K111<=O$10);$L111;0)
112	=WENN(UND($E112>=O$9;$E112<=O$10);$D112*$M112;0)	=WENN(UND($K112>=O$9;$K112<=O$10);($L112-T112)*$M112;0)+P112*$M112	=WENN(UND($E112>=O$9;$E112<=O$10);$D112*$N112;0)	=WENN(UND($K112>=O$9;$K112<=O$10);-(WENN(UND($E112>=O$9;$E112<=O$10);$D112;0)-P112)+$L112;0)	=WENN(UND($K112>=O$9;$K112<=O$10);$L112;0)
113	=WENN(UND($E113>=O$9;$E113<=O$10);$D113*$M113;0)	=WENN(UND($K113>=O$9;$K113<=O$10);($L113-T113)*$M113;0)+P113*$M113	=WENN(UND($E113>=O$9;$E113<=O$10);$D113*$N113;0)	=WENN(UND($K113>=O$9;$K113<=O$10);-(WENN(UND($E113>=O$9;$E113<=O$10);$D113;0)-P113)+$L113;0)	=WENN(UND($K113>=O$9;$K113<=O$10);$L113;0)
114	=WENN(UND($E114>=O$9;$E114<=O$10);$D114*$M114;0)	=WENN(UND($K114>=O$9;$K114<=O$10);($L114-T114)*$M114;0)+P114*$M114	=WENN(UND($E114>=O$9;$E114<=O$10);$D114*$N114;0)	=WENN(UND($K114>=O$9;$K114<=O$10);-(WENN(UND($E114>=O$9;$E114<=O$10);$D114;0)-P114)+$L114;0)	=WENN(UND($K114>=O$9;$K114<=O$10);$L114;0)
115	=WENN(UND($E115>=O$9;$E115<=O$10);$D115*$M115;0)	=WENN(UND($K115>=O$9;$K115<=O$10);($L115-T115)*$M115;0)+P115*$M115	=WENN(UND($E115>=O$9;$E115<=O$10);$D115*$N115;0)	=WENN(UND($K115>=O$9;$K115<=O$10);-(WENN(UND($E115>=O$9;$E115<=O$10);$D115;0)-P115)+$L115;0)	=WENN(UND($K115>=O$9;$K115<=O$10);$L115;0)
116	=WENN(UND($E116>=O$9;$E116<=O$10);$D116*$M116;0)	=WENN(UND($K116>=O$9;$K116<=O$10);($L116-T116)*$M116;0)+P116*$M116	=WENN(UND($E116>=O$9;$E116<=O$10);$D116*$N116;0)	=WENN(UND($K116>=O$9;$K116<=O$10);-(WENN(UND($E116>=O$9;$E116<=O$10);$D116;0)-P116)+$L116;0)	=WENN(UND($K116>=O$9;$K116<=O$10);$L116;0)
117	=WENN(UND($E117>=O$9;$E117<=O$10);$D117*$M117;0)	=WENN(UND($K117>=O$9;$K117<=O$10);($L117-T117)*$M117;0)+P117*$M117	=WENN(UND($E117>=O$9;$E117<=O$10);$D117*$N117;0)	=WENN(UND($K117>=O$9;$K117<=O$10);-(WENN(UND($E117>=O$9;$E117<=O$10);$D117;0)-P117)+$L117;0)	=WENN(UND($K117>=O$9;$K117<=O$10);$L117;0)
118	=WENN(UND($E118>=O$9;$E118<=O$10);$D118*$M118;0)	=WENN(UND($K118>=O$9;$K118<=O$10);($L118-T118)*$M118;0)+P118*$M118	=WENN(UND($E118>=O$9;$E118<=O$10);$D118*$N118;0)	=WENN(UND($K118>=O$9;$K118<=O$10);-(WENN(UND($E118>=O$9;$E118<=O$10);$D118;0)-P118)+$L118;0)	=WENN(UND($K118>=O$9;$K118<=O$10);$L118;0)
119	=WENN(UND($E119>=O$9;$E119<=O$10);$D119*$M119;0)	=WENN(UND($K119>=O$9;$K119<=O$10);($L119-T119)*$M119;0)+P119*$M119	=WENN(UND($E119>=O$9;$E119<=O$10);$D119*$N119;0)	=WENN(UND($K119>=O$9;$K119<=O$10);-(WENN(UND($E119>=O$9;$E119<=O$10);$D119;0)-P119)+$L119;0)	=WENN(UND($K119>=O$9;$K119<=O$10);$L119;0)
120	=WENN(UND($E120>=O$9;$E120<=O$10);$D120*$M120;0)	=WENN(UND($K120>=O$9;$K120<=O$10);($L120-T120)*$M120;0)+P120*$M120	=WENN(UND($E120>=O$9;$E120<=O$10);$D120*$N120;0)	=WENN(UND($K120>=O$9;$K120<=O$10);-(WENN(UND($E120>=O$9;$E120<=O$10);$D120;0)-P120)+$L120;0)	=WENN(UND($K120>=O$9;$K120<=O$10);$L120;0)
121	=WENN(UND($E121>=O$9;$E121<=O$10);$D121*$M121;0)	=WENN(UND($K121>=O$9;$K121<=O$10);($L121-T121)*$M121;0)+P121*$M121	=WENN(UND($E121>=O$9;$E121<=O$10);$D121*$N121;0)	=WENN(UND($K121>=O$9;$K121<=O$10);-(WENN(UND($E121>=O$9;$E121<=O$10);$D121;0)-P121)+$L121;0)	=WENN(UND($K121>=O$9;$K121<=O$10);$L121;0)
122	=WENN(UND($E122>=O$9;$E122<=O$10);$D122*$M122;0)	=WENN(UND($K122>=O$9;$K122<=O$10);($L122-T122)*$M122;0)+P122*$M122	=WENN(UND($E122>=O$9;$E122<=O$10);$D122*$N122;0)	=WENN(UND($K122>=O$9;$K122<=O$10);-(WENN(UND($E122>=O$9;$E122<=O$10);$D122;0)-P122)+$L122;0)	=WENN(UND($K122>=O$9;$K122<=O$10);$L122;0)
123	=WENN(UND($E123>=O$9;$E123<=O$10);$D123*$M123;0)	=WENN(UND($K123>=O$9;$K123<=O$10);($L123-T123)*$M123;0)+P123*$M123	=WENN(UND($E123>=O$9;$E123<=O$10);$D123*$N123;0)	=WENN(UND($K123>=O$9;$K123<=O$10);-(WENN(UND($E123>=O$9;$E123<=O$10);$D123;0)-P123)+$L123;0)	=WENN(UND($K123>=O$9;$K123<=O$10);$L123;0)
124	=WENN(UND($E124>=O$9;$E124<=O$10);$D124*$M124;0)	=WENN(UND($K124>=O$9;$K124<=O$10);($L124-T124)*$M124;0)+P124*$M124	=WENN(UND($E124>=O$9;$E124<=O$10);$D124*$N124;0)	=WENN(UND($K124>=O$9;$K124<=O$10);-(WENN(UND($E124>=O$9;$E124<=O$10);$D124;0)-P124)+$L124;0)	=WENN(UND($K124>=O$9;$K124<=O$10);$L124;0)
125	=WENN(UND($E125>=O$9;$E125<=O$10);$D125*$M125;0)	=WENN(UND($K125>=O$9;$K125<=O$10);($L125-T125)*$M125;0)+P125*$M125	=WENN(UND($E125>=O$9;$E125<=O$10);$D125*$N125;0)	=WENN(UND($K125>=O$9;$K125<=O$10);-(WENN(UND($E125>=O$9;$E125<=O$10);$D125;0)-P125)+$L125;0)	=WENN(UND($K125>=O$9;$K125<=O$10);$L125;0)
126	=WENN(UND($E126>=O$9;$E126<=O$10);$D126*$M126;0)	=WENN(UND($K126>=O$9;$K126<=O$10);($L126-T126)*$M126;0)+P126*$M126	=WENN(UND($E126>=O$9;$E126<=O$10);$D126*$N126;0)	=WENN(UND($K126>=O$9;$K126<=O$10);-(WENN(UND($E126>=O$9;$E126<=O$10);$D126;0)-P126)+$L126;0)	=WENN(UND($K126>=O$9;$K126<=O$10);$L126;0)
127	=WENN(UND($E127>=O$9;$E127<=O$10);$D127*$M127;0)	=WENN(UND($K127>=O$9;$K127<=O$10);($L127-T127)*$M127;0)+P127*$M127	=WENN(UND($E127>=O$9;$E127<=O$10);$D127*$N127;0)	=WENN(UND($K127>=O$9;$K127<=O$10);-(WENN(UND($E127>=O$9;$E127<=O$10);$D127;0)-P127)+$L127;0)	=WENN(UND($K127>=O$9;$K127<=O$10);$L127;0)
128	=WENN(UND($E128>=O$9;$E128<=O$10);$D128*$M128;0)	=WENN(UND($K128>=O$9;$K128<=O$10);($L128-T128)*$M128;0)+P128*$M128	=WENN(UND($E128>=O$9;$E128<=O$10);$D128*$N128;0)	=WENN(UND($K128>=O$9;$K128<=O$10);-(WENN(UND($E128>=O$9;$E128<=O$10);$D128;0)-P128)+$L128;0)	=WENN(UND($K128>=O$9;$K128<=O$10);$L128;0)
129	=WENN(UND($E129>=O$9;$E129<=O$10);$D129*$M129;0)	=WENN(UND($K129>=O$9;$K129<=O$10);($L129-T129)*$M129;0)+P129*$M129	=WENN(UND($E129>=O$9;$E129<=O$10);$D129*$N129;0)	=WENN(UND($K129>=O$9;$K129<=O$10);-(WENN(UND($E129>=O$9;$E129<=O$10);$D129;0)-P129)+$L129;0)	=WENN(UND($K129>=O$9;$K129<=O$10);$L129;0)
130	=WENN(UND($E130>=O$9;$E130<=O$10);$D130*$M130;0)	=WENN(UND($K130>=O$9;$K130<=O$10);($L130-T130)*$M130;0)+P130*$M130	=WENN(UND($E130>=O$9;$E130<=O$10);$D130*$N130;0)	=WENN(UND($K130>=O$9;$K130<=O$10);-(WENN(UND($E130>=O$9;$E130<=O$10);$D130;0)-P130)+$L130;0)	=WENN(UND($K130>=O$9;$K130<=O$10);$L130;0)
131	=WENN(UND($E131>=O$9;$E131<=O$10);$D131*$M131;0)	=WENN(UND($K131>=O$9;$K131<=O$10);($L131-T131)*$M131;0)+P131*$M131	=WENN(UND($E131>=O$9;$E131<=O$10);$D131*$N131;0)	=WENN(UND($K131>=O$9;$K131<=O$10);-(WENN(UND($E131>=O$9;$E131<=O$10);$D131;0)-P131)+$L131;0)	=WENN(UND($K131>=O$9;$K131<=O$10);$L131;0)
132	=WENN(UND($E132>=O$9;$E132<=O$10);$D132*$M132;0)	=WENN(UND($K132>=O$9;$K132<=O$10);($L132-T132)*$M132;0)+P132*$M132	=WENN(UND($E132>=O$9;$E132<=O$10);$D132*$N132;0)	=WENN(UND($K132>=O$9;$K132<=O$10);-(WENN(UND($E132>=O$9;$E132<=O$10);$D132;0)-P132)+$L132;0)	=WENN(UND($K132>=O$9;$K132<=O$10);$L132;0)
133	=WENN(UND($E133>=O$9;$E133<=O$10);$D133*$M133;0)	=WENN(UND($K133>=O$9;$K133<=O$10);($L133-T133)*$M133;0)+P133*$M133	=WENN(UND($E133>=O$9;$E133<=O$10);$D133*$N133;0)	=WENN(UND($K133>=O$9;$K133<=O$10);-(WENN(UND($E133>=O$9;$E133<=O$10);$D133;0)-P133)+$L133;0)	=WENN(UND($K133>=O$9;$K133<=O$10);$L133;0)
134	=WENN(UND($E134>=O$9;$E134<=O$10);$D134*$M134;0)	=WENN(UND($K134>=O$9;$K134<=O$10);($L134-T134)*$M134;0)+P134*$M134	=WENN(UND($E134>=O$9;$E134<=O$10);$D134*$N134;0)	=WENN(UND($K134>=O$9;$K134<=O$10);-(WENN(UND($E134>=O$9;$E134<=O$10);$D134;0)-P134)+$L134;0)	=WENN(UND($K134>=O$9;$K134<=O$10);$L134;0)
135	=WENN(UND($E135>=O$9;$E135<=O$10);$D135*$M135;0)	=WENN(UND($K135>=O$9;$K135<=O$10);($L135-T135)*$M135;0)+P135*$M135	=WENN(UND($E135>=O$9;$E135<=O$10);$D135*$N135;0)	=WENN(UND($K135>=O$9;$K135<=O$10);-(WENN(UND($E135>=O$9;$E135<=O$10);$D135;0)-P135)+$L135;0)	=WENN(UND($K135>=O$9;$K135<=O$10);$L135;0)
136	=WENN(UND($E136>=O$9;$E136<=O$10);$D136*$M136;0)	=WENN(UND($K136>=O$9;$K136<=O$10);($L136-T136)*$M136;0)+P136*$M136	=WENN(UND($E136>=O$9;$E136<=O$10);$D136*$N136;0)	=WENN(UND($K136>=O$9;$K136<=O$10);-(WENN(UND($E136>=O$9;$E136<=O$10);$D136;0)-P136)+$L136;0)	=WENN(UND($K136>=O$9;$K136<=O$10);$L136;0)
137	=WENN(UND($E137>=O$9;$E137<=O$10);$D137*$M137;0)	=WENN(UND($K137>=O$9;$K137<=O$10);($L137-T137)*$M137;0)+P137*$M137	=WENN(UND($E137>=O$9;$E137<=O$10);$D137*$N137;0)	=WENN(UND($K137>=O$9;$K137<=O$10);-(WENN(UND($E137>=O$9;$E137<=O$10);$D137;0)-P137)+$L137;0)	=WENN(UND($K137>=O$9;$K137<=O$10);$L137;0)
138	=WENN(UND($E138>=O$9;$E138<=O$10);$D138*$M138;0)	=WENN(UND($K138>=O$9;$K138<=O$10);($L138-T138)*$M138;0)+P138*$M138	=WENN(UND($E138>=O$9;$E138<=O$10);$D138*$N138;0)	=WENN(UND($K138>=O$9;$K138<=O$10);-(WENN(UND($E138>=O$9;$E138<=O$10);$D138;0)-P138)+$L138;0)	=WENN(UND($K138>=O$9;$K138<=O$10);$L138;0)
139	=WENN(UND($E139>=O$9;$E139<=O$10);$D139*$M139;0)	=WENN(UND($K139>=O$9;$K139<=O$10);($L139-T139)*$M139;0)+P139*$M139	=WENN(UND($E139>=O$9;$E139<=O$10);$D139*$N139;0)	=WENN(UND($K139>=O$9;$K139<=O$10);-(WENN(UND($E139>=O$9;$E139<=O$10);$D139;0)-P139)+$L139;0)	=WENN(UND($K139>=O$9;$K139<=O$10);$L139;0)
140	=WENN(UND($E140>=O$9;$E140<=O$10);$D140*$M140;0)	=WENN(UND($K140>=O$9;$K140<=O$10);($L140-T140)*$M140;0)+P140*$M140	=WENN(UND($E140>=O$9;$E140<=O$10);$D140*$N140;0)	=WENN(UND($K140>=O$9;$K140<=O$10);-(WENN(UND($E140>=O$9;$E140<=O$10);$D140;0)-P140)+$L140;0)	=WENN(UND($K140>=O$9;$K140<=O$10);$L140;0)
141	=WENN(UND($E141>=O$9;$E141<=O$10);$D141*$M141;0)	=WENN(UND($K141>=O$9;$K141<=O$10);($L141-T141)*$M141;0)+P141*$M141	=WENN(UND($E141>=O$9;$E141<=O$10);$D141*$N141;0)	=WENN(UND($K141>=O$9;$K141<=O$10);-(WENN(UND($E141>=O$9;$E141<=O$10);$D141;0)-P141)+$L141;0)	=WENN(UND($K141>=O$9;$K141<=O$10);$L141;0)
142	=WENN(UND($E142>=O$9;$E142<=O$10);$D142*$M142;0)	=WENN(UND($K142>=O$9;$K142<=O$10);($L142-T142)*$M142;0)+P142*$M142	=WENN(UND($E142>=O$9;$E142<=O$10);$D142*$N142;0)	=WENN(UND($K142>=O$9;$K142<=O$10);-(WENN(UND($E142>=O$9;$E142<=O$10);$D142;0)-P142)+$L142;0)	=WENN(UND($K142>=O$9;$K142<=O$10);$L142;0)
143	=WENN(UND($E143>=O$9;$E143<=O$10);$D143*$M143;0)	=WENN(UND($K143>=O$9;$K143<=O$10);($L143-T143)*$M143;0)+P143*$M143	=WENN(UND($E143>=O$9;$E143<=O$10);$D143*$N143;0)	=WENN(UND($K143>=O$9;$K143<=O$10);-(WENN(UND($E143>=O$9;$E143<=O$10);$D143;0)-P143)+$L143;0)	=WENN(UND($K143>=O$9;$K143<=O$10);$L143;0)
144	=WENN(UND($E144>=O$9;$E144<=O$10);$D144*$M144;0)	=WENN(UND($K144>=O$9;$K144<=O$10);($L144-T144)*$M144;0)+P144*$M144	=WENN(UND($E144>=O$9;$E144<=O$10);$D144*$N144;0)	=WENN(UND($K144>=O$9;$K144<=O$10);-(WENN(UND($E144>=O$9;$E144<=O$10);$D144;0)-P144)+$L144;0)	=WENN(UND($K144>=O$9;$K144<=O$10);$L144;0)
145	=WENN(UND($E145>=O$9;$E145<=O$10);$D145*$M145;0)	=WENN(UND($K145>=O$9;$K145<=O$10);($L145-T145)*$M145;0)+P145*$M145	=WENN(UND($E145>=O$9;$E145<=O$10);$D145*$N145;0)	=WENN(UND($K145>=O$9;$K145<=O$10);-(WENN(UND($E145>=O$9;$E145<=O$10);$D145;0)-P145)+$L145;0)	=WENN(UND($K145>=O$9;$K145<=O$10);$L145;0)
146	=WENN(UND($E146>=O$9;$E146<=O$10);$D146*$M146;0)	=WENN(UND($K146>=O$9;$K146<=O$10);($L146-T146)*$M146;0)+P146*$M146	=WENN(UND($E146>=O$9;$E146<=O$10);$D146*$N146;0)	=WENN(UND($K146>=O$9;$K146<=O$10);-(WENN(UND($E146>=O$9;$E146<=O$10);$D146;0)-P146)+$L146;0)	=WENN(UND($K146>=O$9;$K146<=O$10);$L146;0)
147	=WENN(UND($E147>=O$9;$E147<=O$10);$D147*$M147;0)	=WENN(UND($K147>=O$9;$K147<=O$10);($L147-T147)*$M147;0)+P147*$M147	=WENN(UND($E147>=O$9;$E147<=O$10);$D147*$N147;0)	=WENN(UND($K147>=O$9;$K147<=O$10);-(WENN(UND($E147>=O$9;$E147<=O$10);$D147;0)-P147)+$L147;0)	=WENN(UND($K147>=O$9;$K147<=O$10);$L147;0)
148	=WENN(UND($E148>=O$9;$E148<=O$10);$D148*$M148;0)	=WENN(UND($K148>=O$9;$K148<=O$10);($L148-T148)*$M148;0)+P148*$M148	=WENN(UND($E148>=O$9;$E148<=O$10);$D148*$N148;0)	=WENN(UND($K148>=O$9;$K148<=O$10);-(WENN(UND($E148>=O$9;$E148<=O$10);$D148;0)-P148)+$L148;0)	=WENN(UND($K148>=O$9;$K148<=O$10);$L148;0)
149	=WENN(UND($E149>=O$9;$E149<=O$10);$D149*$M149;0)	=WENN(UND($K149>=O$9;$K149<=O$10);($L149-T149)*$M149;0)+P149*$M149	=WENN(UND($E149>=O$9;$E149<=O$10);$D149*$N149;0)	=WENN(UND($K149>=O$9;$K149<=O$10);-(WENN(UND($E149>=O$9;$E149<=O$10);$D149;0)-P149)+$L149;0)	=WENN(UND($K149>=O$9;$K149<=O$10);$L149;0)
150	=WENN(UND($E150>=O$9;$E150<=O$10);$D150*$M150;0)	=WENN(UND($K150>=O$9;$K150<=O$10);($L150-T150)*$M150;0)+P150*$M150	=WENN(UND($E150>=O$9;$E150<=O$10);$D150*$N150;0)	=WENN(UND($K150>=O$9;$K150<=O$10);-(WENN(UND($E150>=O$9;$E150<=O$10);$D150;0)-P150)+$L150;0)	=WENN(UND($K150>=O$9;$K150<=O$10);$L150;0)
151	=WENN(UND($E151>=O$9;$E151<=O$10);$D151*$M151;0)	=WENN(UND($K151>=O$9;$K151<=O$10);($L151-T151)*$M151;0)+P151*$M151	=WENN(UND($E151>=O$9;$E151<=O$10);$D151*$N151;0)	=WENN(UND($K151>=O$9;$K151<=O$10);-(WENN(UND($E151>=O$9;$E151<=O$10);$D151;0)-P151)+$L151;0)	=WENN(UND($K151>=O$9;$K151<=O$10);$L151;0)
152	=WENN(UND($E152>=O$9;$E152<=O$10);$D152*$M152;0)	=WENN(UND($K152>=O$9;$K152<=O$10);($L152-T152)*$M152;0)+P152*$M152	=WENN(UND($E152>=O$9;$E152<=O$10);$D152*$N152;0)	=WENN(UND($K152>=O$9;$K152<=O$10);-(WENN(UND($E152>=O$9;$E152<=O$10);$D152;0)-P152)+$L152;0)	=WENN(UND($K152>=O$9;$K152<=O$10);$L152;0)
153	=WENN(UND($E153>=O$9;$E153<=O$10);$D153*$M153;0)	=WENN(UND($K153>=O$9;$K153<=O$10);($L153-T153)*$M153;0)+P153*$M153	=WENN(UND($E153>=O$9;$E153<=O$10);$D153*$N153;0)	=WENN(UND($K153>=O$9;$K153<=O$10);-(WENN(UND($E153>=O$9;$E153<=O$10);$D153;0)-P153)+$L153;0)	=WENN(UND($K153>=O$9;$K153<=O$10);$L153;0)
154	=WENN(UND($E154>=O$9;$E154<=O$10);$D154*$M154;0)	=WENN(UND($K154>=O$9;$K154<=O$10);($L154-T154)*$M154;0)+P154*$M154	=WENN(UND($E154>=O$9;$E154<=O$10);$D154*$N154;0)	=WENN(UND($K154>=O$9;$K154<=O$10);-(WENN(UND($E154>=O$9;$E154<=O$10);$D154;0)-P154)+$L154;0)	=WENN(UND($K154>=O$9;$K154<=O$10);$L154;0)
155	=WENN(UND($E155>=O$9;$E155<=O$10);$D155*$M155;0)	=WENN(UND($K155>=O$9;$K155<=O$10);($L155-T155)*$M155;0)+P155*$M155	=WENN(UND($E155>=O$9;$E155<=O$10);$D155*$N155;0)	=WENN(UND($K155>=O$9;$K155<=O$10);-(WENN(UND($E155>=O$9;$E155<=O$10);$D155;0)-P155)+$L155;0)	=WENN(UND($K155>=O$9;$K155<=O$10);$L155;0)
156	=SUMME(Q72:Q155)	=SUMME(R72:R155)	=SUMME(S72:S155)	=SUMME(T72:T155)	=SUMME(U72:U155)
157	=WENN(UND($E157>=O$9;$E157<=O$10);$D157*$M157;0)	=WENN(UND($K157>=O$9;$K157<=O$10);($L157-T157)*$M157;0)+P157*$M157	=WENN(UND($E157>=O$9;$E157<=O$10);$D157*$N157;0)	=WENN(UND($K157>=O$9;$K157<=O$10);-(WENN(UND($E157>=O$9;$E157<=O$10);$D157;0)-P157)+$L157;0)	=WENN(UND($K157>=O$9;$K157<=O$10);$L157;0)
158	=WENN(UND($E158>=O$9;$E158<=O$10);$D158*$M158;0)	=WENN(UND($K158>=O$9;$K158<=O$10);($L158-T158)*$M158;0)+P158*$M158	=WENN(UND($E158>=O$9;$E158<=O$10);$D158*$N158;0)	=WENN(UND($K158>=O$9;$K158<=O$10);-(WENN(UND($E158>=O$9;$E158<=O$10);$D158;0)-P158)+$L158;0)	=WENN(UND($K158>=O$9;$K158<=O$10);$L158;0)
159	=WENN(UND($E159>=O$9;$E159<=O$10);$D159*$M159;0)	=WENN(UND($K159>=O$9;$K159<=O$10);($L159-T159)*$M159;0)+P159*$M159	=WENN(UND($E159>=O$9;$E159<=O$10);$D159*$N159;0)	=WENN(UND($K159>=O$9;$K159<=O$10);-(WENN(UND($E159>=O$9;$E159<=O$10);$D159;0)-P159)+$L159;0)	=WENN(UND($K159>=O$9;$K159<=O$10);$L159;0)
160	=WENN(UND($E160>=O$9;$E160<=O$10);$D160*$M160;0)	=WENN(UND($K160>=O$9;$K160<=O$10);($L160-T160)*$M160;0)+P160*$M160	=WENN(UND($E160>=O$9;$E160<=O$10);$D160*$N160;0)	=WENN(UND($K160>=O$9;$K160<=O$10);-(WENN(UND($E160>=O$9;$E160<=O$10);$D160;0)-P160)+$L160;0)	=WENN(UND($K160>=O$9;$K160<=O$10);$L160;0)
161	=WENN(UND($E161>=O$9;$E161<=O$10);$D161*$M161;0)	=WENN(UND($K161>=O$9;$K161<=O$10);($L161-T161)*$M161;0)+P161*$M161	=WENN(UND($E161>=O$9;$E161<=O$10);$D161*$N161;0)	=WENN(UND($K161>=O$9;$K161<=O$10);-(WENN(UND($E161>=O$9;$E161<=O$10);$D161;0)-P161)+$L161;0)	=WENN(UND($K161>=O$9;$K161<=O$10);$L161;0)
162	=WENN(UND($E162>=O$9;$E162<=O$10);$D162*$M162;0)	=WENN(UND($K162>=O$9;$K162<=O$10);($L162-T162)*$M162;0)+P162*$M162	=WENN(UND($E162>=O$9;$E162<=O$10);$D162*$N162;0)	=WENN(UND($K162>=O$9;$K162<=O$10);-(WENN(UND($E162>=O$9;$E162<=O$10);$D162;0)-P162)+$L162;0)	=WENN(UND($K162>=O$9;$K162<=O$10);$L162;0)
163	=WENN(UND($E163>=O$9;$E163<=O$10);$D163*$M163;0)	=WENN(UND($K163>=O$9;$K163<=O$10);($L163-T163)*$M163;0)+P163*$M163	=WENN(UND($E163>=O$9;$E163<=O$10);$D163*$N163;0)	=WENN(UND($K163>=O$9;$K163<=O$10);-(WENN(UND($E163>=O$9;$E163<=O$10);$D163;0)-P163)+$L163;0)	=WENN(UND($K163>=O$9;$K163<=O$10);$L163;0)
164	=WENN(UND($E164>=O$9;$E164<=O$10);$D164*$M164;0)	=WENN(UND($K164>=O$9;$K164<=O$10);($L164-T164)*$M164;0)+P164*$M164	=WENN(UND($E164>=O$9;$E164<=O$10);$D164*$N164;0)	=WENN(UND($K164>=O$9;$K164<=O$10);-(WENN(UND($E164>=O$9;$E164<=O$10);$D164;0)-P164)+$L164;0)	=WENN(UND($K164>=O$9;$K164<=O$10);$L164;0)
165	=WENN(UND($E165>=O$9;$E165<=O$10);$D165*$M165;0)	=WENN(UND($K165>=O$9;$K165<=O$10);($L165-T165)*$M165;0)+P165*$M165	=WENN(UND($E165>=O$9;$E165<=O$10);$D165*$N165;0)	=WENN(UND($K165>=O$9;$K165<=O$10);-(WENN(UND($E165>=O$9;$E165<=O$10);$D165;0)-P165)+$L165;0)	=WENN(UND($K165>=O$9;$K165<=O$10);$L165;0)
166	=WENN(UND($E166>=O$9;$E166<=O$10);$D166*$M166;0)	=WENN(UND($K166>=O$9;$K166<=O$10);($L166-T166)*$M166;0)+P166*$M166	=WENN(UND($E166>=O$9;$E166<=O$10);$D166*$N166;0)	=WENN(UND($K166>=O$9;$K166<=O$10);-(WENN(UND($E166>=O$9;$E166<=O$10);$D166;0)-P166)+$L166;0)	=WENN(UND($K166>=O$9;$K166<=O$10);$L166;0)
167	=WENN(UND($E167>=O$9;$E167<=O$10);$D167*$M167;0)	=WENN(UND($K167>=O$9;$K167<=O$10);($L167-T167)*$M167;0)+P167*$M167	=WENN(UND($E167>=O$9;$E167<=O$10);$D167*$N167;0)	=WENN(UND($K167>=O$9;$K167<=O$10);-(WENN(UND($E167>=O$9;$E167<=O$10);$D167;0)-P167)+$L167;0)	=WENN(UND($K167>=O$9;$K167<=O$10);$L167;0)
168	=WENN(UND($E168>=O$9;$E168<=O$10);$D168*$M168;0)	=WENN(UND($K168>=O$9;$K168<=O$10);($L168-T168)*$M168;0)+P168*$M168	=WENN(UND($E168>=O$9;$E168<=O$10);$D168*$N168;0)	=WENN(UND($K168>=O$9;$K168<=O$10);-(WENN(UND($E168>=O$9;$E168<=O$10);$D168;0)-P168)+$L168;0)	=WENN(UND($K168>=O$9;$K168<=O$10);$L168;0)
169	=WENN(UND($E169>=O$9;$E169<=O$10);$D169*$M169;0)	=WENN(UND($K169>=O$9;$K169<=O$10);($L169-T169)*$M169;0)+P169*$M169	=WENN(UND($E169>=O$9;$E169<=O$10);$D169*$N169;0)	=WENN(UND($K169>=O$9;$K169<=O$10);-(WENN(UND($E169>=O$9;$E169<=O$10);$D169;0)-P169)+$L169;0)	=WENN(UND($K169>=O$9;$K169<=O$10);$L169;0)
170	=WENN(UND($E170>=O$9;$E170<=O$10);$D170*$M170;0)	=WENN(UND($K170>=O$9;$K170<=O$10);($L170-T170)*$M170;0)+P170*$M170	=WENN(UND($E170>=O$9;$E170<=O$10);$D170*$N170;0)	=WENN(UND($K170>=O$9;$K170<=O$10);-(WENN(UND($E170>=O$9;$E170<=O$10);$D170;0)-P170)+$L170;0)	=WENN(UND($K170>=O$9;$K170<=O$10);$L170;0)
171	=WENN(UND($E171>=O$9;$E171<=O$10);$D171*$M171;0)	=WENN(UND($K171>=O$9;$K171<=O$10);($L171-T171)*$M171;0)+P171*$M171	=WENN(UND($E171>=O$9;$E171<=O$10);$D171*$N171;0)	=WENN(UND($K171>=O$9;$K171<=O$10);-(WENN(UND($E171>=O$9;$E171<=O$10);$D171;0)-P171)+$L171;0)	=WENN(UND($K171>=O$9;$K171<=O$10);$L171;0)
172	=WENN(UND($E172>=O$9;$E172<=O$10);$D172*$M172;0)	=WENN(UND($K172>=O$9;$K172<=O$10);($L172-T172)*$M172;0)+P172*$M172	=WENN(UND($E172>=O$9;$E172<=O$10);$D172*$N172;0)	=WENN(UND($K172>=O$9;$K172<=O$10);-(WENN(UND($E172>=O$9;$E172<=O$10);$D172;0)-P172)+$L172;0)	=WENN(UND($K172>=O$9;$K172<=O$10);$L172;0)
173	=WENN(UND($E173>=O$9;$E173<=O$10);$D173*$M173;0)	=WENN(UND($K173>=O$9;$K173<=O$10);($L173-T173)*$M173;0)+P173*$M173	=WENN(UND($E173>=O$9;$E173<=O$10);$D173*$N173;0)	=WENN(UND($K173>=O$9;$K173<=O$10);-(WENN(UND($E173>=O$9;$E173<=O$10);$D173;0)-P173)+$L173;0)	=WENN(UND($K173>=O$9;$K173<=O$10);$L173;0)
174	=WENN(UND($E174>=O$9;$E174<=O$10);$D174*$M174;0)	=WENN(UND($K174>=O$9;$K174<=O$10);($L174-T174)*$M174;0)+P174*$M174	=WENN(UND($E174>=O$9;$E174<=O$10);$D174*$N174;0)	=WENN(UND($K174>=O$9;$K174<=O$10);-(WENN(UND($E174>=O$9;$E174<=O$10);$D174;0)-P174)+$L174;0)	=WENN(UND($K174>=O$9;$K174<=O$10);$L174;0)
175	=WENN(UND($E175>=O$9;$E175<=O$10);$D175*$M175;0)	=WENN(UND($K175>=O$9;$K175<=O$10);($L175-T175)*$M175;0)+P175*$M175	=WENN(UND($E175>=O$9;$E175<=O$10);$D175*$N175;0)	=WENN(UND($K175>=O$9;$K175<=O$10);-(WENN(UND($E175>=O$9;$E175<=O$10);$D175;0)-P175)+$L175;0)	=WENN(UND($K175>=O$9;$K175<=O$10);$L175;0)
176	=WENN(UND($E176>=O$9;$E176<=O$10);$D176*$M176;0)	=WENN(UND($K176>=O$9;$K176<=O$10);($L176-T176)*$M176;0)+P176*$M176	=WENN(UND($E176>=O$9;$E176<=O$10);$D176*$N176;0)	=WENN(UND($K176>=O$9;$K176<=O$10);-(WENN(UND($E176>=O$9;$E176<=O$10);$D176;0)-P176)+$L176;0)	=WENN(UND($K176>=O$9;$K176<=O$10);$L176;0)
177	=WENN(UND($E177>=O$9;$E177<=O$10);$D177*$M177;0)	=WENN(UND($K177>=O$9;$K177<=O$10);($L177-T177)*$M177;0)+P177*$M177	=WENN(UND($E177>=O$9;$E177<=O$10);$D177*$N177;0)	=WENN(UND($K177>=O$9;$K177<=O$10);-(WENN(UND($E177>=O$9;$E177<=O$10);$D177;0)-P177)+$L177;0)	=WENN(UND($K177>=O$9;$K177<=O$10);$L177;0)
178	=WENN(UND($E178>=O$9;$E178<=O$10);$D178*$M178;0)	=WENN(UND($K178>=O$9;$K178<=O$10);($L178-T178)*$M178;0)+P178*$M178	=WENN(UND($E178>=O$9;$E178<=O$10);$D178*$N178;0)	=WENN(UND($K178>=O$9;$K178<=O$10);-(WENN(UND($E178>=O$9;$E178<=O$10);$D178;0)-P178)+$L178;0)	=WENN(UND($K178>=O$9;$K178<=O$10);$L178;0)
179	=WENN(UND($E179>=O$9;$E179<=O$10);$D179*$M179;0)	=WENN(UND($K179>=O$9;$K179<=O$10);($L179-T179)*$M179;0)+P179*$M179	=WENN(UND($E179>=O$9;$E179<=O$10);$D179*$N179;0)	=WENN(UND($K179>=O$9;$K179<=O$10);-(WENN(UND($E179>=O$9;$E179<=O$10);$D179;0)-P179)+$L179;0)	=WENN(UND($K179>=O$9;$K179<=O$10);$L179;0)
180	=WENN(UND($E180>=O$9;$E180<=O$10);$D180*$M180;0)	=WENN(UND($K180>=O$9;$K180<=O$10);($L180-T180)*$M180;0)+P180*$M180	=WENN(UND($E180>=O$9;$E180<=O$10);$D180*$N180;0)	=WENN(UND($K180>=O$9;$K180<=O$10);-(WENN(UND($E180>=O$9;$E180<=O$10);$D180;0)-P180)+$L180;0)	=WENN(UND($K180>=O$9;$K180<=O$10);$L180;0)
181	=WENN(UND($E181>=O$9;$E181<=O$10);$D181*$M181;0)	=WENN(UND($K181>=O$9;$K181<=O$10);($L181-T181)*$M181;0)+P181*$M181	=WENN(UND($E181>=O$9;$E181<=O$10);$D181*$N181;0)	=WENN(UND($K181>=O$9;$K181<=O$10);-(WENN(UND($E181>=O$9;$E181<=O$10);$D181;0)-P181)+$L181;0)	=WENN(UND($K181>=O$9;$K181<=O$10);$L181;0)
182	=WENN(UND($E182>=O$9;$E182<=O$10);$D182*$M182;0)	=WENN(UND($K182>=O$9;$K182<=O$10);($L182-T182)*$M182;0)+P182*$M182	=WENN(UND($E182>=O$9;$E182<=O$10);$D182*$N182;0)	=WENN(UND($K182>=O$9;$K182<=O$10);-(WENN(UND($E182>=O$9;$E182<=O$10);$D182;0)-P182)+$L182;0)	=WENN(UND($K182>=O$9;$K182<=O$10);$L182;0)
183	=WENN(UND($E183>=O$9;$E183<=O$10);$D183*$M183;0)	=WENN(UND($K183>=O$9;$K183<=O$10);($L183-T183)*$M183;0)+P183*$M183	=WENN(UND($E183>=O$9;$E183<=O$10);$D183*$N183;0)	=WENN(UND($K183>=O$9;$K183<=O$10);-(WENN(UND($E183>=O$9;$E183<=O$10);$D183;0)-P183)+$L183;0)	=WENN(UND($K183>=O$9;$K183<=O$10);$L183;0)

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q	R	S	T	U
184	=WENN(UND($E184>=O$9;$E184<=O$10);$D184*$M184;0)	=WENN(UND($K184>=O$9;$K184<=O$10);($L184-T184)*$M184;0)+P184*$M184	[illegible]	[illegible]	[illegible]
185	=WENN(UND($E185>=O$9;$E185<=O$10);$D185*$M185;0)	=WENN(UND($K185>=O$9;$K185<=O$10);($L185-T185)*$M185;0)+P185*$M185	=WENN(UND($E185>=O$9;$E185<=O$10);$D185*$N185;0)	[illegible]	[illegible]
186	=WENN(UND($E186>=O$9;$E186<=O$10);$D186*$M186;0)	=WENN(UND($K186>=O$9;$K186<=O$10);($L186-T186)*$M186;0)+P186*$M186	=WENN(UND($E186>=O$9;$E186<=O$10);$D186*$N186;0)	[illegible]	[illegible]
187	=WENN(UND($E187>=O$9;$E187<=O$10);$D187*$M187;0)	=WENN(UND($K187>=O$9;$K187<=O$10);($L187-T187)*$M187;0)+P187*$M187	=WENN(UND($E187>=O$9;$E187<=O$10);$D187*$N187;0)	[illegible]	[illegible]
188	=WENN(UND($E188>=O$9;$E188<=O$10);$D188*$M188;0)	=WENN(UND($K188>=O$9;$K188<=O$10);($L188-T188)*$M188;0)+P188*$M188	=WENN(UND($E188>=O$9;$E188<=O$10);$D188*$N188;0)	[illegible]	[illegible]
189	=WENN(UND($E189>=O$9;$E189<=O$10);$D189*$M189;0)	=WENN(UND($K189>=O$9;$K189<=O$10);($L189-T189)*$M189;0)+P189*$M189	=WENN(UND($E189>=O$9;$E189<=O$10);$D189*$N189;0)	[illegible]	[illegible]
190	=WENN(UND($E190>=O$9;$E190<=O$10);$D190*$M190;0)	=WENN(UND($K190>=O$9;$K190<=O$10);($L190-T190)*$M190;0)+P190*$M190	=WENN(UND($E190>=O$9;$E190<=O$10);$D190*$N190;0)	=WENN(UND($K190>=O$9;$K190<=O$10);-(WENN(UND($E190>=O$9;$E190<=O$10);$D190;0)-P190)+$L190;0)	[illegible]
191	=WENN(UND($E191>=O$9;$E191<=O$10);$D191*$M191;0)	=WENN(UND($K191>=O$9;$K191<=O$10);($L191-T191)*$M191;0)+P191*$M191	=WENN(UND($E191>=O$9;$E191<=O$10);$D191*$N191;0)	=WENN(UND($K191>=O$9;$K191<=O$10);-(WENN(UND($E191>=O$9;$E191<=O$10);$D191;0)-P191)+$L191;0)	=WENN(UND($K191>=O$9;$K191<=O$10);$L191;0)
192	=WENN(UND($E192>=O$9;$E192<=O$10);$D192*$M192;0)	=WENN(UND($K192>=O$9;$K192<=O$10);($L192-T192)*$M192;0)+P192*$M192	=WENN(UND($E192>=O$9;$E192<=O$10);$D192*$N192;0)	=WENN(UND($K192>=O$9;$K192<=O$10);-(WENN(UND($E192>=O$9;$E192<=O$10);$D192;0)-P192)+$L192;0)	=WENN(UND($K192>=O$9;$K192<=O$10);$L192;0)
193	=WENN(UND($E193>=O$9;$E193<=O$10);$D193*$M193;0)	=WENN(UND($K193>=O$9;$K193<=O$10);($L193-T193)*$M193;0)+P193*$M193	=WENN(UND($E193>=O$9;$E193<=O$10);$D193*$N193;0)	=WENN(UND($K193>=O$9;$K193<=O$10);-(WENN(UND($E193>=O$9;$E193<=O$10);$D193;0)-P193)+$L193;0)	=WENN(UND($K193>=O$9;$K193<=O$10);$L193;0)
194	=WENN(UND($E194>=O$9;$E194<=O$10);$D194*$M194;0)	=WENN(UND($K194>=O$9;$K194<=O$10);($L194-T194)*$M194;0)+P194*$M194	=WENN(UND($E194>=O$9;$E194<=O$10);$D194*$N194;0)	=WENN(UND($K194>=O$9;$K194<=O$10);-(WENN(UND($E194>=O$9;$E194<=O$10);$D194;0)-P194)+$L194;0)	=WENN(UND($K194>=O$9;$K194<=O$10);$L194;0)
195	=WENN(UND($E195>=O$9;$E195<=O$10);$D195*$M195;0)	=WENN(UND($K195>=O$9;$K195<=O$10);($L195-T195)*$M195;0)+P195*$M195	=WENN(UND($E195>=O$9;$E195<=O$10);$D195*$N195;0)	=WENN(UND($K195>=O$9;$K195<=O$10);-(WENN(UND($E195>=O$9;$E195<=O$10);$D195;0)-P195)+$L195;0)	=WENN(UND($K195>=O$9;$K195<=O$10);$L195;0)
196	=WENN(UND($E196>=O$9;$E196<=O$10);$D196*$M196;0)	=WENN(UND($K196>=O$9;$K196<=O$10);($L196-T196)*$M196;0)+P196*$M196	=WENN(UND($E196>=O$9;$E196<=O$10);$D196*$N196;0)	=WENN(UND($K196>=O$9;$K196<=O$10);-(WENN(UND($E196>=O$9;$E196<=O$10);$D196;0)-P196)+$L196;0)	=WENN(UND($K196>=O$9;$K196<=O$10);$L196;0)
197	=WENN(UND($E197>=O$9;$E197<=O$10);$D197*$M197;0)	=WENN(UND($K197>=O$9;$K197<=O$10);($L197-T197)*$M197;0)+P197*$M197	=WENN(UND($E197>=O$9;$E197<=O$10);$D197*$N197;0)	=WENN(UND($K197>=O$9;$K197<=O$10);-(WENN(UND($E197>=O$9;$E197<=O$10);$D197;0)-P197)+$L197;0)	=WENN(UND($K197>=O$9;$K197<=O$10);$L197;0)
198	=WENN(UND($E198>=O$9;$E198<=O$10);$D198*$M198;0)	=WENN(UND($K198>=O$9;$K198<=O$10);($L198-T198)*$M198;0)+P198*$M198	=WENN(UND($E198>=O$9;$E198<=O$10);$D198*$N198;0)	=WENN(UND($K198>=O$9;$K198<=O$10);-(WENN(UND($E198>=O$9;$E198<=O$10);$D198;0)-P198)+$L198;0)	=WENN(UND($K198>=O$9;$K198<=O$10);$L198;0)
199	=WENN(UND($E199>=O$9;$E199<=O$10);$D199*$M199;0)	=WENN(UND($K199>=O$9;$K199<=O$10);($L199-T199)*$M199;0)+P199*$M199	=WENN(UND($E199>=O$9;$E199<=O$10);$D199*$N199;0)	=WENN(UND($K199>=O$9;$K199<=O$10);-(WENN(UND($E199>=O$9;$E199<=O$10);$D199;0)-P199)+$L199;0)	=WENN(UND($K199>=O$9;$K199<=O$10);$L199;0)
200	=WENN(UND($E200>=O$9;$E200<=O$10);$D200*$M200;0)	=WENN(UND($K200>=O$9;$K200<=O$10);($L200-T200)*$M200;0)+P200*$M200	=WENN(UND($E200>=O$9;$E200<=O$10);$D200*$N200;0)	=WENN(UND($K200>=O$9;$K200<=O$10);-(WENN(UND($E200>=O$9;$E200<=O$10);$D200;0)-P200)+$L200;0)	=WENN(UND($K200>=O$9;$K200<=O$10);$L200;0)
201	=WENN(UND($E201>=O$9;$E201<=O$10);$D201*$M201;0)	=WENN(UND($K201>=O$9;$K201<=O$10);($L201-T201)*$M201;0)+P201*$M201	=WENN(UND($E201>=O$9;$E201<=O$10);$D201*$N201;0)	=WENN(UND($K201>=O$9;$K201<=O$10);-(WENN(UND($E201>=O$9;$E201<=O$10);$D201;0)-P201)+$L201;0)	=WENN(UND($K201>=O$9;$K201<=O$10);$L201;0)
202	=WENN(UND($E202>=O$9;$E202<=O$10);$D202*$M202;0)	=WENN(UND($K202>=O$9;$K202<=O$10);($L202-T202)*$M202;0)+P202*$M202	=WENN(UND($E202>=O$9;$E202<=O$10);$D202*$N202;0)	=WENN(UND($K202>=O$9;$K202<=O$10);-(WENN(UND($E202>=O$9;$E202<=O$10);$D202;0)-P202)+$L202;0)	=WENN(UND($K202>=O$9;$K202<=O$10);$L202;0)
203	=WENN(UND($E203>=O$9;$E203<=O$10);$D203*$M203;0)	=WENN(UND($K203>=O$9;$K203<=O$10);($L203-T203)*$M203;0)+P203*$M203	=WENN(UND($E203>=O$9;$E203<=O$10);$D203*$N203;0)	=WENN(UND($K203>=O$9;$K203<=O$10);-(WENN(UND($E203>=O$9;$E203<=O$10);$D203;0)-P203)+$L203;0)	=WENN(UND($K203>=O$9;$K203<=O$10);$L203;0)
204	=WENN(UND($E204>=O$9;$E204<=O$10);$D204*$M204;0)	=WENN(UND($K204>=O$9;$K204<=O$10);($L204-T204)*$M204;0)+P204*$M204	=WENN(UND($E204>=O$9;$E204<=O$10);$D204*$N204;0)	=WENN(UND($K204>=O$9;$K204<=O$10);-(WENN(UND($E204>=O$9;$E204<=O$10);$D204;0)-P204)+$L204;0)	=WENN(UND($K204>=O$9;$K204<=O$10);$L204;0)
205	=WENN(UND($E205>=O$9;$E205<=O$10);$D205*$M205;0)	=WENN(UND($K205>=O$9;$K205<=O$10);($L205-T205)*$M205;0)+P205*$M205	=WENN(UND($E205>=O$9;$E205<=O$10);$D205*$N205;0)	=WENN(UND($K205>=O$9;$K205<=O$10);-(WENN(UND($E205>=O$9;$E205<=O$10);$D205;0)-P205)+$L205;0)	=WENN(UND($K205>=O$9;$K205<=O$10);$L205;0)
206	=WENN(UND($E206>=O$9;$E206<=O$10);$D206*$M206;0)	=WENN(UND($K206>=O$9;$K206<=O$10);($L206-T206)*$M206;0)+P206*$M206	=WENN(UND($E206>=O$9;$E206<=O$10);$D206*$N206;0)	=WENN(UND($K206>=O$9;$K206<=O$10);-(WENN(UND($E206>=O$9;$E206<=O$10);$D206;0)-P206)+$L206;0)	=WENN(UND($K206>=O$9;$K206<=O$10);$L206;0)
207	=WENN(UND($E207>=O$9;$E207<=O$10);$D207*$M207;0)	=WENN(UND($K207>=O$9;$K207<=O$10);($L207-T207)*$M207;0)+P207*$M207	=WENN(UND($E207>=O$9;$E207<=O$10);$D207*$N207;0)	=WENN(UND($K207>=O$9;$K207<=O$10);-(WENN(UND($E207>=O$9;$E207<=O$10);$D207;0)-P207)+$L207;0)	=WENN(UND($K207>=O$9;$K207<=O$10);$L207;0)
208	=WENN(UND($E208>=O$9;$E208<=O$10);$D208*$M208;0)	=WENN(UND($K208>=O$9;$K208<=O$10);($L208-T208)*$M208;0)+P208*$M208	=WENN(UND($E208>=O$9;$E208<=O$10);$D208*$N208;0)	=WENN(UND($K208>=O$9;$K208<=O$10);-(WENN(UND($E208>=O$9;$E208<=O$10);$D208;0)-P208)+$L208;0)	=WENN(UND($K208>=O$9;$K208<=O$10);$L208;0)
209	=WENN(UND($E209>=O$9;$E209<=O$10);$D209*$M209;0)	=WENN(UND($K209>=O$9;$K209<=O$10);($L209-T209)*$M209;0)+P209*$M209	=WENN(UND($E209>=O$9;$E209<=O$10);$D209*$N209;0)	=WENN(UND($K209>=O$9;$K209<=O$10);-(WENN(UND($E209>=O$9;$E209<=O$10);$D209;0)-P209)+$L209;0)	=WENN(UND($K209>=O$9;$K209<=O$10);$L209;0)
210	=WENN(UND($E210>=O$9;$E210<=O$10);$D210*$M210;0)	=WENN(UND($K210>=O$9;$K210<=O$10);($L210-T210)*$M210;0)+P210*$M210	=WENN(UND($E210>=O$9;$E210<=O$10);$D210*$N210;0)	=WENN(UND($K210>=O$9;$K210<=O$10);-(WENN(UND($E210>=O$9;$E210<=O$10);$D210;0)-P210)+$L210;0)	=WENN(UND($K210>=O$9;$K210<=O$10);$L210;0)
211	=WENN(UND($E211>=O$9;$E211<=O$10);$D211*$M211;0)	=WENN(UND($K211>=O$9;$K211<=O$10);($L211-T211)*$M211;0)+P211*$M211	=WENN(UND($E211>=O$9;$E211<=O$10);$D211*$N211;0)	=WENN(UND($K211>=O$9;$K211<=O$10);-(WENN(UND($E211>=O$9;$E211<=O$10);$D211;0)-P211)+$L211;0)	=WENN(UND($K211>=O$9;$K211<=O$10);$L211;0)
212	=WENN(UND($E212>=O$9;$E212<=O$10);$D212*$M212;0)	=WENN(UND($K212>=O$9;$K212<=O$10);($L212-T212)*$M212;0)+P212*$M212	=WENN(UND($E212>=O$9;$E212<=O$10);$D212*$N212;0)	=WENN(UND($K212>=O$9;$K212<=O$10);-(WENN(UND($E212>=O$9;$E212<=O$10);$D212;0)-P212)+$L212;0)	=WENN(UND($K212>=O$9;$K212<=O$10);$L212;0)
213	=WENN(UND($E213>=O$9;$E213<=O$10);$D213*$M213;0)	=WENN(UND($K213>=O$9;$K213<=O$10);($L213-T213)*$M213;0)+P213*$M213	=WENN(UND($E213>=O$9;$E213<=O$10);$D213*$N213;0)	=WENN(UND($K213>=O$9;$K213<=O$10);-(WENN(UND($E213>=O$9;$E213<=O$10);$D213;0)-P213)+$L213;0)	=WENN(UND($K213>=O$9;$K213<=O$10);$L213;0)
214	=WENN(UND($E214>=O$9;$E214<=O$10);$D214*$M214;0)	=WENN(UND($K214>=O$9;$K214<=O$10);($L214-T214)*$M214;0)+P214*$M214	=WENN(UND($E214>=O$9;$E214<=O$10);$D214*$N214;0)	=WENN(UND($K214>=O$9;$K214<=O$10);-(WENN(UND($E214>=O$9;$E214<=O$10);$D214;0)-P214)+$L214;0)	=WENN(UND($K214>=O$9;$K214<=O$10);$L214;0)
215	=WENN(UND($E215>=O$9;$E215<=O$10);$D215*$M215;0)	=WENN(UND($K215>=O$9;$K215<=O$10);($L215-T215)*$M215;0)+P215*$M215	=WENN(UND($E215>=O$9;$E215<=O$10);$D215*$N215;0)	=WENN(UND($K215>=O$9;$K215<=O$10);-(WENN(UND($E215>=O$9;$E215<=O$10);$D215;0)-P215)+$L215;0)	=WENN(UND($K215>=O$9;$K215<=O$10);$L215;0)
216	=WENN(UND($E216>=O$9;$E216<=O$10);$D216*$M216;0)	=WENN(UND($K216>=O$9;$K216<=O$10);($L216-T216)*$M216;0)+P216*$M216	=WENN(UND($E216>=O$9;$E216<=O$10);$D216*$N216;0)	=WENN(UND($K216>=O$9;$K216<=O$10);-(WENN(UND($E216>=O$9;$E216<=O$10);$D216;0)-P216)+$L216;0)	=WENN(UND($K216>=O$9;$K216<=O$10);$L216;0)
217	=WENN(UND($E217>=O$9;$E217<=O$10);$D217*$M217;0)	=WENN(UND($K217>=O$9;$K217<=O$10);($L217-T217)*$M217;0)+P217*$M217	=WENN(UND($E217>=O$9;$E217<=O$10);$D217*$N217;0)	=WENN(UND($K217>=O$9;$K217<=O$10);-(WENN(UND($E217>=O$9;$E217<=O$10);$D217;0)-P217)+$L217;0)	=WENN(UND($K217>=O$9;$K217<=O$10);$L217;0)
218	=WENN(UND($E218>=O$9;$E218<=O$10);$D218*$M218;0)	=WENN(UND($K218>=O$9;$K218<=O$10);($L218-T218)*$M218;0)+P218*$M218	=WENN(UND($E218>=O$9;$E218<=O$10);$D218*$N218;0)	=WENN(UND($K218>=O$9;$K218<=O$10);-(WENN(UND($E218>=O$9;$E218<=O$10);$D218;0)-P218)+$L218;0)	=WENN(UND($K218>=O$9;$K218<=O$10);$L218;0)
219	=WENN(UND($E219>=O$9;$E219<=O$10);$D219*$M219;0)	=WENN(UND($K219>=O$9;$K219<=O$10);($L219-T219)*$M219;0)+P219*$M219	=WENN(UND($E219>=O$9;$E219<=O$10);$D219*$N219;0)	=WENN(UND($K219>=O$9;$K219<=O$10);-(WENN(UND($E219>=O$9;$E219<=O$10);$D219;0)-P219)+$L219;0)	=WENN(UND($K219>=O$9;$K219<=O$10);$L219;0)
220	=WENN(UND($E220>=O$9;$E220<=O$10);$D220*$M220;0)	=WENN(UND($K220>=O$9;$K220<=O$10);($L220-T220)*$M220;0)+P220*$M220	=WENN(UND($E220>=O$9;$E220<=O$10);$D220*$N220;0)	=WENN(UND($K220>=O$9;$K220<=O$10);-(WENN(UND($E220>=O$9;$E220<=O$10);$D220;0)-P220)+$L220;0)	=WENN(UND($K220>=O$9;$K220<=O$10);$L220;0)
221	=WENN(UND($E221>=O$9;$E221<=O$10);$D221*$M221;0)	=WENN(UND($K221>=O$9;$K221<=O$10);($L221-T221)*$M221;0)+P221*$M221	=WENN(UND($E221>=O$9;$E221<=O$10);$D221*$N221;0)	=WENN(UND($K221>=O$9;$K221<=O$10);-(WENN(UND($E221>=O$9;$E221<=O$10);$D221;0)-P221)+$L221;0)	=WENN(UND($K221>=O$9;$K221<=O$10);$L221;0)
222	=WENN(UND($E222>=O$9;$E222<=O$10);$D222*$M222;0)	=WENN(UND($K222>=O$9;$K222<=O$10);($L222-T222)*$M222;0)+P222*$M222	=WENN(UND($E222>=O$9;$E222<=O$10);$D222*$N222;0)	=WENN(UND($K222>=O$9;$K222<=O$10);-(WENN(UND($E222>=O$9;$E222<=O$10);$D222;0)-P222)+$L222;0)	=WENN(UND($K222>=O$9;$K222<=O$10);$L222;0)
223	=WENN(UND($E223>=O$9;$E223<=O$10);$D223*$M223;0)	=WENN(UND($K223>=O$9;$K223<=O$10);($L223-T223)*$M223;0)+P223*$M223	=WENN(UND($E223>=O$9;$E223<=O$10);$D223*$N223;0)	=WENN(UND($K223>=O$9;$K223<=O$10);-(WENN(UND($E223>=O$9;$E223<=O$10);$D223;0)-P223)+$L223;0)	=WENN(UND($K223>=O$9;$K223<=O$10);$L223;0)
224	=WENN(UND($E224>=O$9;$E224<=O$10);$D224*$M224;0)	=WENN(UND($K224>=O$9;$K224<=O$10);($L224-T224)*$M224;0)+P224*$M224	=WENN(UND($E224>=O$9;$E224<=O$10);$D224*$N224;0)	=WENN(UND($K224>=O$9;$K224<=O$10);-(WENN(UND($E224>=O$9;$E224<=O$10);$D224;0)-P224)+$L224;0)	=WENN(UND($K224>=O$9;$K224<=O$10);$L224;0)
225	=SUMME(Q157:Q224)	=SUMME(R157:R224)	=SUMME(S157:S224)	=SUMME(T157:T224)	=SUMME(U157:U224)
226	=WENN(UND($E226>=O$9;$E226<=O$10);$D226*$M226;0)	=WENN(UND($K226>=O$9;$K226<=O$10);($L226-T226)*$M226;0)+P226*$M226	=WENN(UND($E226>=O$9;$E226<=O$10);$D226*$N226;0)	=WENN(UND($K226>=O$9;$K226<=O$10);-(WENN(UND($E226>=O$9;$E226<=O$10);$D226;0)-P226)+$L226;0)	=WENN(UND($K226>=O$9;$K226<=O$10);$L226;0)
227	=WENN(UND($E227>=O$9;$E227<=O$10);$D227*$M227;0)	=WENN(UND($K227>=O$9;$K227<=O$10);($L227-T227)*$M227;0)+P227*$M227	=WENN(UND($E227>=O$9;$E227<=O$10);$D227*$N227;0)	=WENN(UND($K227>=O$9;$K227<=O$10);-(WENN(UND($E227>=O$9;$E227<=O$10);$D227;0)-P227)+$L227;0)	=WENN(UND($K227>=O$9;$K227<=O$10);$L227;0)
228	=WENN(UND($E228>=O$9;$E228<=O$10);$D228*$M228;0)	=WENN(UND($K228>=O$9;$K228<=O$10);($L228-T228)*$M228;0)+P228*$M228	=WENN(UND($E228>=O$9;$E228<=O$10);$D228*$N228;0)	=WENN(UND($K228>=O$9;$K228<=O$10);-(WENN(UND($E228>=O$9;$E228<=O$10);$D228;0)-P228)+$L228;0)	=WENN(UND($K228>=O$9;$K228<=O$10);$L228;0)
229	=WENN(UND($E229>=O$9;$E229<=O$10);$D229*$M229;0)	=WENN(UND($K229>=O$9;$K229<=O$10);($L229-T229)*$M229;0)+P229*$M229	=WENN(UND($E229>=O$9;$E229<=O$10);$D229*$N229;0)	=WENN(UND($K229>=O$9;$K229<=O$10);-(WENN(UND($E229>=O$9;$E229<=O$10);$D229;0)-P229)+$L229;0)	=WENN(UND($K229>=O$9;$K229<=O$10);$L229;0)
230	=WENN(UND($E230>=O$9;$E230<=O$10);$D230*$M230;0)	=WENN(UND($K230>=O$9;$K230<=O$10);($L230-T230)*$M230;0)+P230*$M230	=WENN(UND($E230>=O$9;$E230<=O$10);$D230*$N230;0)	=WENN(UND($K230>=O$9;$K230<=O$10);-(WENN(UND($E230>=O$9;$E230<=O$10);$D230;0)-P230)+$L230;0)	=WENN(UND($K230>=O$9;$K230<=O$10);$L230;0)
231	=WENN(UND($E231>=O$9;$E231<=O$10);$D231*$M231;0)	=WENN(UND($K231>=O$9;$K231<=O$10);($L231-T231)*$M231;0)+P231*$M231	=WENN(UND($E231>=O$9;$E231<=O$10);$D231*$N231;0)	=WENN(UND($K231>=O$9;$K231<=O$10);-(WENN(UND($E231>=O$9;$E231<=O$10);$D231;0)-P231)+$L231;0)	=WENN(UND($K231>=O$9;$K231<=O$10);$L231;0)
232	=WENN(UND($E232>=O$9;$E232<=O$10);$D232*$M232;0)	=WENN(UND($K232>=O$9;$K232<=O$10);($L232-T232)*$M232;0)+P232*$M232	=WENN(UND($E232>=O$9;$E232<=O$10);$D232*$N232;0)	=WENN(UND($K232>=O$9;$K232<=O$10);-(WENN(UND($E232>=O$9;$E232<=O$10);$D232;0)-P232)+$L232;0)	=WENN(UND($K232>=O$9;$K232<=O$10);$L232;0)
233	=WENN(UND($E233>=O$9;$E233<=O$10);$D233*$M233;0)	=WENN(UND($K233>=O$9;$K233<=O$10);($L233-T233)*$M233;0)+P233*$M233	=WENN(UND($E233>=O$9;$E233<=O$10);$D233*$N233;0)	=WENN(UND($K233>=O$9;$K233<=O$10);-(WENN(UND($E233>=O$9;$E233<=O$10);$D233;0)-P233)+$L233;0)	=WENN(UND($K233>=O$9;$K233<=O$10);$L233;0)
234	=WENN(UND($E234>=O$9;$E234<=O$10);$D234*$M234;0)	=WENN(UND($K234>=O$9;$K234<=O$10);($L234-T234)*$M234;0)+P234*$M234	=WENN(UND($E234>=O$9;$E234<=O$10);$D234*$N234;0)	=WENN(UND($K234>=O$9;$K234<=O$10);-(WENN(UND($E234>=O$9;$E234<=O$10);$D234;0)-P234)+$L234;0)	=WENN(UND($K234>=O$9;$K234<=O$10);$L234;0)
235	=WENN(UND($E235>=O$9;$E235<=O$10);$D235*$M235;0)	=WENN(UND($K235>=O$9;$K235<=O$10);($L235-T235)*$M235;0)+P235*$M235	=WENN(UND($E235>=O$9;$E235<=O$10);$D235*$N235;0)	=WENN(UND($K235>=O$9;$K235<=O$10);-(WENN(UND($E235>=O$9;$E235<=O$10);$D235;0)-P235)+$L235;0)	=WENN(UND($K235>=O$9;$K235<=O$10);$L235;0)
236	=WENN(UND($E236>=O$9;$E236<=O$10);$D236*$M236;0)	=WENN(UND($K236>=O$9;$K236<=O$10);($L236-T236)*$M236;0)+P236*$M236	=WENN(UND($E236>=O$9;$E236<=O$10);$D236*$N236;0)	=WENN(UND($K236>=O$9;$K236<=O$10);-(WENN(UND($E236>=O$9;$E236<=O$10);$D236;0)-P236)+$L236;0)	=WENN(UND($K236>=O$9;$K236<=O$10);$L236;0)
237	=WENN(UND($E237>=O$9;$E237<=O$10);$D237*$M237;0)	=WENN(UND($K237>=O$9;$K237<=O$10);($L237-T237)*$M237;0)+P237*$M237	=WENN(UND($E237>=O$9;$E237<=O$10);$D237*$N237;0)	=WENN(UND($K237>=O$9;$K237<=O$10);-(WENN(UND($E237>=O$9;$E237<=O$10);$D237;0)-P237)+$L237;0)	=WENN(UND($K237>=O$9;$K237<=O$10);$L237;0)
238	=WENN(UND($E238>=O$9;$E238<=O$10);$D238*$M238;0)	=WENN(UND($K238>=O$9;$K238<=O$10);($L238-T238)*$M238;0)+P238*$M238	=WENN(UND($E238>=O$9;$E238<=O$10);$D238*$N238;0)	=WENN(UND($K238>=O$9;$K238<=O$10);-(WENN(UND($E238>=O$9;$E238<=O$10);$D238;0)-P238)+$L238;0)	=WENN(UND($K238>=O$9;$K238<=O$10);$L238;0)
239	=WENN(UND($E239>=O$9;$E239<=O$10);$D239*$M239;0)	=WENN(UND($K239>=O$9;$K239<=O$10);($L239-T239)*$M239;0)+P239*$M239	=WENN(UND($E239>=O$9;$E239<=O$10);$D239*$N239;0)	=WENN(UND($K239>=O$9;$K239<=O$10);-(WENN(UND($E239>=O$9;$E239<=O$10);$D239;0)-P239)+$L239;0)	=WENN(UND($K239>=O$9;$K239<=O$10);$L239;0)
240	=WENN(UND($E240>=O$9;$E240<=O$10);$D240*$M240;0)	=WENN(UND($K240>=O$9;$K240<=O$10);($L240-T240)*$M240;0)+P240*$M240	=WENN(UND($E240>=O$9;$E240<=O$10);$D240*$N240;0)	=WENN(UND($K240>=O$9;$K240<=O$10);-(WENN(UND($E240>=O$9;$E240<=O$10);$D240;0)-P240)+$L240;0)	=WENN(UND($K240>=O$9;$K240<=O$10);$L240;0)
241	=WENN(UND($E241>=O$9;$E241<=O$10);$D241*$M241;0)	=WENN(UND($K241>=O$9;$K241<=O$10);($L241-T241)*$M241;0)+P241*$M241	=WENN(UND($E241>=O$9;$E241<=O$10);$D241*$N241;0)	=WENN(UND($K241>=O$9;$K241<=O$10);-(WENN(UND($E241>=O$9;$E241<=O$10);$D241;0)-P241)+$L241;0)	=WENN(UND($K241>=O$9;$K241<=O$10);$L241;0)
242	=WENN(UND($E242>=O$9;$E242<=O$10);$D242*$M242;0)	=WENN(UND($K242>=O$9;$K242<=O$10);($L242-T242)*$M242;0)+P242*$M242	=WENN(UND($E242>=O$9;$E242<=O$10);$D242*$N242;0)	=WENN(UND($K242>=O$9;$K242<=O$10);-(WENN(UND($E242>=O$9;$E242<=O$10);$D242;0)-P242)+$L242;0)	=WENN(UND($K242>=O$9;$K242<=O$10);$L242;0)
243	=WENN(UND($E243>=O$9;$E243<=O$10);$D243*$M243;0)	=WENN(UND($K243>=O$9;$K243<=O$10);($L243-T243)*$M243;0)+P243*$M243	=WENN(UND($E243>=O$9;$E243<=O$10);$D243*$N243;0)	=WENN(UND($K243>=O$9;$K243<=O$10);-(WENN(UND($E243>=O$9;$E243<=O$10);$D243;0)-P243)+$L243;0)	=WENN(UND($K243>=O$9;$K243<=O$10);$L243;0)
244	=WENN(UND($E244>=O$9;$E244<=O$10);$D244*$M244;0)	=WENN(UND($K244>=O$9;$K244<=O$10);($L244-T244)*$M244;0)+P244*$M244	=WENN(UND($E244>=O$9;$E244<=O$10);$D244*$N244;0)	=WENN(UND($K244>=O$9;$K244<=O$10);-(WENN(UND($E244>=O$9;$E244<=O$10);$D244;0)-P244)+$L244;0)	=WENN(UND($K244>=O$9;$K244<=O$10);$L244;0)
245	=WENN(UND($E245>=O$9;$E245<=O$10);$D245*$M245;0)	=WENN(UND($K245>=O$9;$K245<=O$10);($L245-T245)*$M245;0)+P245*$M245	=WENN(UND($E245>=O$9;$E245<=O$10);$D245*$N245;0)	=WENN(UND($K245>=O$9;$K245<=O$10);-(WENN(UND($E245>=O$9;$E245<=O$10);$D245;0)-P245)+$L245;0)	=WENN(UND($K245>=O$9;$K245<=O$10);$L245;0)
246	=WENN(UND($E246>=O$9;$E246<=O$10);$D246*$M246;0)	=WENN(UND($K246>=O$9;$K246<=O$10);($L246-T246)*$M246;0)+P246*$M246	=WENN(UND($E246>=O$9;$E246<=O$10);$D246*$N246;0)	=WENN(UND($K246>=O$9;$K246<=O$10);-(WENN(UND($E246>=O$9;$E246<=O$10);$D246;0)-P246)+$L246;0)	=WENN(UND($K246>=O$9;$K246<=O$10);$L246;0)
247	=WENN(UND($E247>=O$9;$E247<=O$10);$D247*$M247;0)	=WENN(UND($K247>=O$9;$K247<=O$10);($L247-T247)*$M247;0)+P247*$M247	=WENN(UND($E247>=O$9;$E247<=O$10);$D247*$N247;0)	=WENN(UND($K247>=O$9;$K247<=O$10);-(WENN(UND($E247>=O$9;$E247<=O$10);$D247;0)-P247)+$L247;0)	=WENN(UND($K247>=O$9;$K247<=O$10);$L247;0)
248	=WENN(UND($E248>=O$9;$E248<=O$10);$D248*$M248;0)	=WENN(UND($K248>=O$9;$K248<=O$10);($L248-T248)*$M248;0)+P248*$M248	=WENN(UND($E248>=O$9;$E248<=O$10);$D248*$N248;0)	=WENN(UND($K248>=O$9;$K248<=O$10);-(WENN(UND($E248>=O$9;$E248<=O$10);$D248;0)-P248)+$L248;0)	=WENN(UND($K248>=O$9;$K248<=O$10);$L248;0)
249	=WENN(UND($E249>=O$9;$E249<=O$10);$D249*$M249;0)	=WENN(UND($K249>=O$9;$K249<=O$10);($L249-T249)*$M249;0)+P249*$M249	=WENN(UND($E249>=O$9;$E249<=O$10);$D249*$N249;0)	=WENN(UND($K249>=O$9;$K249<=O$10);-(WENN(UND($E249>=O$9;$E249<=O$10);$D249;0)-P249)+$L249;0)	=WENN(UND($K249>=O$9;$K249<=O$10);$L249;0)
250	=WENN(UND($E250>=O$9;$E250<=O$10);$D250*$M250;0)	=WENN(UND($K250>=O$9;$K250<=O$10);($L250-T250)*$M250;0)+P250*$M250	=WENN(UND($E250>=O$9;$E250<=O$10);$D250*$N250;0)	=WENN(UND($K250>=O$9;$K250<=O$10);-(WENN(UND($E250>=O$9;$E250<=O$10);$D250;0)-P250)+$L250;0)	=WENN(UND($K250>=O$9;$K250<=O$10);$L250;0)
251	=WENN(UND($E251>=O$9;$E251<=O$10);$D251*$M251;0)	=WENN(UND($K251>=O$9;$K251<=O$10);($L251-T251)*$M251;0)+P251*$M251	=WENN(UND($E251>=O$9;$E251<=O$10);$D251*$N251;0)	=WENN(UND($K251>=O$9;$K251<=O$10);-(WENN(UND($E251>=O$9;$E251<=O$10);$D251;0)-P251)+$L251;0)	=WENN(UND($K251>=O$9;$K251<=O$10);$L251;0)
252	=WENN(UND($E252>=O$9;$E252<=O$10);$D252*$M252;0)	=WENN(UND($K252>=O$9;$K252<=O$10);($L252-T252)*$M252;0)+P252*$M252	=WENN(UND($E252>=O$9;$E252<=O$10);$D252*$N252;0)	=WENN(UND($K252>=O$9;$K252<=O$10);-(WENN(UND($E252>=O$9;$E252<=O$10);$D252;0)-P252)+$L252;0)	=WENN(UND($K252>=O$9;$K252<=O$10);$L252;0)
253	=WENN(UND($E253>=O$9;$E253<=O$10);$D253*$M253;0)	=WENN(UND($K253>=O$9;$K253<=O$10);($L253-T253)*$M253;0)+P253*$M253	=WENN(UND($E253>=O$9;$E253<=O$10);$D253*$N253;0)	=WENN(UND($K253>=O$9;$K253<=O$10);-(WENN(UND($E253>=O$9;$E253<=O$10);$D253;0)-P253)+$L253;0)	=WENN(UND($K253>=O$9;$K253<=O$10);$L253;0)
254	=WENN(UND($E254>=O$9;$E254<=O$10);$D254*$M254;0)	=WENN(UND($K254>=O$9;$K254<=O$10);($L254-T254)*$M254;0)+P254*$M254	=WENN(UND($E254>=O$9;$E254<=O$10);$D254*$N254;0)	=WENN(UND($K254>=O$9;$K254<=O$10);-(WENN(UND($E254>=O$9;$E254<=O$10);$D254;0)-P254)+$L254;0)	=WENN(UND($K254>=O$9;$K254<=O$10);$L254;0)
255	=WENN(UND($E255>=O$9;$E255<=O$10);$D255*$M255;0)	=WENN(UND($K255>=O$9;$K255<=O$10);($L255-T255)*$M255;0)+P255*$M255	=WENN(UND($E255>=O$9;$E255<=O$10);$D255*$N255;0)	=WENN(UND($K255>=O$9;$K255<=O$10);-(WENN(UND($E255>=O$9;$E255<=O$10);$D255;0)-P255)+$L255;0)	=WENN(UND($K255>=O$9;$K255<=O$10);$L255;0)
256	=WENN(UND($E256>=O$9;$E256<=O$10);$D256*$M256;0)	=WENN(UND($K256>=O$9;$K256<=O$10);($L256-T256)*$M256;0)+P256*$M256	=WENN(UND($E256>=O$9;$E256<=O$10);$D256*$N256;0)	=WENN(UND($K256>=O$9;$K256<=O$10);-(WENN(UND($E256>=O$9;$E256<=O$10);$D256;0)-P256)+$L256;0)	=WENN(UND($K256>=O$9;$K256<=O$10);$L256;0)
257	=SUMME(Q226:Q256)	=SUMME(R226:R256)	=SUMME(S226:S256)	=SUMME(T226:T256)	=SUMME(U226:U256)
258	=WENN(UND($E258>=O$9;$E258<=O$10);$D258*$M258;0)	=WENN(UND($K258>=O$9;$K258<=O$10);($L258-T258)*$M258;0)+P258*$M258	=WENN(UND($E258>=O$9;$E258<=O$10);$D258*$N258;0)	=WENN(UND($K258>=O$9;$K258<=O$10);-(WENN(UND($E258>=O$9;$E258<=O$10);$D258;0)-P258)+$L258;0)	=WENN(UND($K258>=O$9;$K258<=O$10);$L258;0)
259	=WENN(UND($E259>=O$9;$E259<=O$10);$D259*$M259;0)	=WENN(UND($K259>=O$9;$K259<=O$10);($L259-T259)*$M259;0)+P259*$M259	=WENN(UND($E259>=O$9;$E259<=O$10);$D259*$N259;0)	=WENN(UND($K259>=O$9;$K259<=O$10);-(WENN(UND($E259>=O$9;$E259<=O$10);$D259;0)-P259)+$L259;0)	=WENN(UND($K259>=O$9;$K259<=O$10);$L259;0)
260	=WENN(UND($E260>=O$9;$E260<=O$10);$D260*$M260;0)	=WENN(UND($K260>=O$9;$K260<=O$10);($L260-T260)*$M260;0)+P260*$M260	=WENN(UND($E260>=O$9;$E260<=O$10);$D260*$N260;0)	=WENN(UND($K260>=O$9;$K260<=O$10);-(WENN(UND($E260>=O$9;$E260<=O$10);$D260;0)-P260)+$L260;0)	=WENN(UND($K260>=O$9;$K260<=O$10);$L260;0)
261	=WENN(UND($E261>=O$9;$E261<=O$10);$D261*$M261;0)	=WENN(UND($K261>=O$9;$K261<=O$10);($L261-T261)*$M261;0)+P261*$M261	=WENN(UND($E261>=O$9;$E261<=O$10);$D261*$N261;0)	=WENN(UND($K261>=O$9;$K261<=O$10);-(WENN(UND($E261>=O$9;$E261<=O$10);$D261;0)-P261)+$L261;0)	=WENN(UND($K261>=O$9;$K261<=O$10);$L261;0)
262	=WENN(UND($E262>=O$9;$E262<=O$10);$D262*$M262;0)	=WENN(UND($K262>=O$9;$K262<=O$10);($L262-T262)*$M262;0)+P262*$M262	=WENN(UND($E262>=O$9;$E262<=O$10);$D262*$N262;0)	=WENN(UND($K262>=O$9;$K262<=O$10);-(WENN(UND($E262>=O$9;$E262<=O$10);$D262;0)-P262)+$L262;0)	=WENN(UND($K262>=O$9;$K262<=O$10);$L262;0)
263	=WENN(UND($E263>=O$9;$E263<=O$10);$D263*$M263;0)	=WENN(UND($K263>=O$9;$K263<=O$10);($L263-T263)*$M263;0)+P263*$M263	=WENN(UND($E263>=O$9;$E263<=O$10);$D263*$N263;0)	=WENN(UND($K263>=O$9;$K263<=O$10);-(WENN(UND($E263>=O$9;$E263<=O$10);$D263;0)-P263)+$L263;0)	=WENN(UND($K263>=O$9;$K263<=O$10);$L263;0)
264	=WENN(UND($E264>=O$9;$E264<=O$10);$D264*$M264;0)	=WENN(UND($K264>=O$9;$K264<=O$10);($L264-T264)*$M264;0)+P264*$M264	=WENN(UND($E264>=O$9;$E264<=O$10);$D264*$N264;0)	=WENN(UND($K264>=O$9;$K264<=O$10);-(WENN(UND($E264>=O$9;$E264<=O$10);$D264;0)-P264)+$L264;0)	=WENN(UND($K264>=O$9;$K264<=O$10);$L264;0)
265	=WENN(UND($E265>=O$9;$E265<=O$10);$D265*$M265;0)	=WENN(UND($K265>=O$9;$K265<=O$10);($L265-T265)*$M265;0)+P265*$M265	=WENN(UND($E265>=O$9;$E265<=O$10);$D265*$N265;0)	=WENN(UND($K265>=O$9;$K265<=O$10);-(WENN(UND($E265>=O$9;$E265<=O$10);$D265;0)-P265)+$L265;0)	=WENN(UND($K265>=O$9;$K265<=O$10);$L265;0)
266	=WENN(UND($E266>=O$9;$E266<=O$10);$D266*$M266;0)	=WENN(UND($K266>=O$9;$K266<=O$10);($L266-T266)*$M266;0)+P266*$M266	=WENN(UND($E266>=O$9;$E266<=O$10);$D266*$N266;0)	=WENN(UND($K266>=O$9;$K266<=O$10);-(WENN(UND($E266>=O$9;$E266<=O$10);$D266;0)-P266)+$L266;0)	=WENN(UND($K266>=O$9;$K266<=O$10);$L266;0)
267	=WENN(UND($E267>=O$9;$E267<=O$10);$D267*$M267;0)	=WENN(UND($K267>=O$9;$K267<=O$10);($L267-T267)*$M267;0)+P267*$M267	=WENN(UND($E267>=O$9;$E267<=O$10);$D267*$N267;0)	=WENN(UND($K267>=O$9;$K267<=O$10);-(WENN(UND($E267>=O$9;$E267<=O$10);$D267;0)-P267)+$L267;0)	=WENN(UND($K267>=O$9;$K267<=O$10);$L267;0)
268	=WENN(UND($E268>=O$9;$E268<=O$10);$D268*$M268;0)	=WENN(UND($K268>=O$9;$K268<=O$10);($L268-T268)*$M268;0)+P268*$M268	=WENN(UND($E268>=O$9;$E268<=O$10);$D268*$N268;0)	=WENN(UND($K268>=O$9;$K268<=O$10);-(WENN(UND($E268>=O$9;$E268<=O$10);$D268;0)-P268)+$L268;0)	=WENN(UND($K268>=O$9;$K268<=O$10);$L268;0)
269	=WENN(UND($E269>=O$9;$E269<=O$10);$D269*$M269;0)	=WENN(UND($K269>=O$9;$K269<=O$10);($L269-T269)*$M269;0)+P269*$M269	=WENN(UND($E269>=O$9;$E269<=O$10);$D269*$N269;0)	=WENN(UND($K269>=O$9;$K269<=O$10);-(WENN(UND($E269>=O$9;$E269<=O$10);$D269;0)-P269)+$L269;0)	=WENN(UND($K269>=O$9;$K269<=O$10);$L269;0)
270	=WENN(UND($E270>=O$9;$E270<=O$10);$D270*$M270;0)	=WENN(UND($K270>=O$9;$K270<=O$10);($L270-T270)*$M270;0)+P270*$M270	=WENN(UND($E270>=O$9;$E270<=O$10);$D270*$N270;0)	=WENN(UND($K270>=O$9;$K270<=O$10);-(WENN(UND($E270>=O$9;$E270<=O$10);$D270;0)-P270)+$L270;0)	=WENN(UND($K270>=O$9;$K270<=O$10);$L270;0)
271	=WENN(UND($E271>=O$9;$E271<=O$10);$D271*$M271;0)	=WENN(UND($K271>=O$9;$K271<=O$10);($L271-T271)*$M271;0)+P271*$M271	=WENN(UND($E271>=O$9;$E271<=O$10);$D271*$N271;0)	=WENN(UND($K271>=O$9;$K271<=O$10);-(WENN(UND($E271>=O$9;$E271<=O$10);$D271;0)-P271)+$L271;0)	=WENN(UND($K271>=O$9;$K271<=O$10);$L271;0)
272	=WENN(UND($E272>=O$9;$E272<=O$10);$D272*$M272;0)	=WENN(UND($K272>=O$9;$K272<=O$10);($L272-T272)*$M272;0)+P272*$M272	=WENN(UND($E272>=O$9;$E272<=O$10);$D272*$N272;0)	=WENN(UND($K272>=O$9;$K272<=O$10);-(WENN(UND($E272>=O$9;$E272<=O$10);$D272;0)-P272)+$L272;0)	=WENN(UND($K272>=O$9;$K272<=O$10);$L272;0)
273	=WENN(UND($E273>=O$9;$E273<=O$10);$D273*$M273;0)	=WENN(UND($K273>=O$9;$K273<=O$10);($L273-T273)*$M273;0)+P273*$M273	=WENN(UND($E273>=O$9;$E273<=O$10);$D273*$N273;0)	=WENN(UND($K273>=O$9;$K273<=O$10);-(WENN(UND($E273>=O$9;$E273<=O$10);$D273;0)-P273)+$L273;0)	=WENN(UND($K273>=O$9;$K273<=O$10);$L273;0)
274	=WENN(UND($E274>=O$9;$E274<=O$10);$D274*$M274;0)	=WENN(UND($K274>=O$9;$K274<=O$10);($L274-T274)*$M274;0)+P274*$M274	=WENN(UND($E274>=O$9;$E274<=O$10);$D274*$N274;0)	=WENN(UND($K274>=O$9;$K274<=O$10);-(WENN(UND($E274>=O$9;$E274<=O$10);$D274;0)-P274)+$L274;0)	=WENN(UND($K274>=O$9;$K274<=O$10);$L274;0)
275	=WENN(UND($E275>=O$9;$E275<=O$10);$D275*$M275;0)	=WENN(UND($K275>=O$9;$K275<=O$10);($L275-T275)*$M275;0)+P275*$M275	=WENN(UND($E275>=O$9;$E275<=O$10);$D275*$N275;0)	=WENN(UND($K275>=O$9;$K275<=O$10);-(WENN(UND($E275>=O$9;$E275<=O$10);$D275;0)-P275)+$L275;0)	=WENN(UND($K275>=O$9;$K275<=O$10);$L275;0)
276	=WENN(UND($E276>=O$9;$E276<=O$10);$D276*$M276;0)	=WENN(UND($K276>=O$9;$K276<=O$10);($L276-T276)*$M276;0)+P276*$M276	=WENN(UND($E276>=O$9;$E276<=O$10);$D276*$N276;0)	=WENN(UND($K276>=O$9;$K276<=O$10);-(WENN(UND($E276>=O$9;$E276<=O$10);$D276;0)-P276)+$L276;0)	=WENN(UND($K276>=O$9;$K276<=O$10);$L276;0)
277	=WENN(UND($E277>=O$9;$E277<=O$10);$D277*$M277;0)	=WENN(UND($K277>=O$9;$K277<=O$10);($L277-T277)*$M277;0)+P277*$M277	=WENN(UND($E277>=O$9;$E277<=O$10);$D277*$N277;0)	=WENN(UND($K277>=O$9;$K277<=O$10);-(WENN(UND($E277>=O$9;$E277<=O$10);$D277;0)-P277)+$L277;0)	=WENN(UND($K277>=O$9;$K277<=O$10);$L277;0)
278	=WENN(UND($E278>=O$9;$E278<=O$10);$D278*$M278;0)	=WENN(UND($K278>=O$9;$K278<=O$10);($L278-T278)*$M278;0)+P278*$M278	=WENN(UND($E278>=O$9;$E278<=O$10);$D278*$N278;0)	=WENN(UND($K278>=O$9;$K278<=O$10);-(WENN(UND($E278>=O$9;$E278<=O$10);$D278;0)-P278)+$L278;0)	=WENN(UND($K278>=O$9;$K278<=O$10);$L278;0)

30.04.02 VERTRAULICH [insb. i S v § 111 (3) GWB] / Alle Rechte vorbehalten

	Q	R	S	T	U
279	=WENN(UND($E279>=O$9;$E279<=O$10);$D279*$M279;0)	=WENN(UND($K279>=O$9;$K279<=O$10);($L279-T279)*$M279;0)+P279*$M279	=WENN(UND($E279>=O$9;$E279<=O$10);$D279*$M279;0)	[illegible]	[illegible]
280	=WENN(UND($E280>=O$9;$E280<=O$10);$D280*$M280;0)	=WENN(UND($K280>=O$9;$K280<=O$10);($L280-T280)*$M280;0)+P280*$M280	=WENN(UND($E280>=O$9;$E280<=O$10);$D280*$M280;0)	[illegible]	[illegible]
281	=WENN(UND($E281>=O$9;$E281<=O$10);$D281*$M281;0)	=WENN(UND($K281>=O$9;$K281<=O$10);($L281-T281)*$M281;0)+P281*$M281	=WENN(UND($E281>=O$9;$E281<=O$10);$D281*$M281;0)	[illegible]	[illegible]
282	=WENN(UND($E282>=O$9;$E282<=O$10);$D282*$M282;0)	=WENN(UND($K282>=O$9;$K282<=O$10);($L282-T282)*$M282;0)+P282*$M282	=WENN(UND($E282>=O$9;$E282<=O$10);$D282*$M282;0)	[illegible]	[illegible]
283	=WENN(UND($E283>=O$9;$E283<=O$10);$D283*$M283;0)	=WENN(UND($K283>=O$9;$K283<=O$10);($L283-T283)*$M283;0)+P283*$M283	=WENN(UND($E283>=O$9;$E283<=O$10);$D283*$M283;0)	=WENN(UND($E283>=O$9;$E283<=O$10);-(WENN(UND($E283>=O$9;$E283<=O$10);$D283;0)-P283)+$L283;0)	[illegible]
284	=WENN(UND($E284>=O$9;$E284<=O$10);$D284*$M284;0)	=WENN(UND($K284>=O$9;$K284<=O$10);($L284-T284)*$M284;0)+P284*$M284	=WENN(UND($E284>=O$9;$E284<=O$10);$D284*$M284;0)	=WENN(UND($E284>=O$9;$E284<=O$10);-(WENN(UND($E284>=O$9;$E284<=O$10);$D284;0)-P284)+$L284;0)	[illegible]
285	=WENN(UND($E285>=O$9;$E285<=O$10);$D285*$M285;0)	=WENN(UND($K285>=O$9;$K285<=O$10);($L285-T285)*$M285;0)+P285*$M285	=WENN(UND($E285>=O$9;$E285<=O$10);$D285*$M285;0)	=WENN(UND($E285>=O$9;$E285<=O$10);-(WENN(UND($E285>=O$9;$E285<=O$10);$D285;0)-P285)+$L285;0)	=WENN(UND($K285>=O$9;$K285<=O$10);$L285;0)
286	=WENN(UND($E286>=O$9;$E286<=O$10);$D286*$M286;0)	=WENN(UND($K286>=O$9;$K286<=O$10);($L286-T286)*$M286;0)+P286*$M286	=WENN(UND($E286>=O$9;$E286<=O$10);$D286*$M286;0)	=WENN(UND($E286>=O$9;$E286<=O$10);-(WENN(UND($E286>=O$9;$E286<=O$10);$D286;0)-P286)+$L286;0)	=WENN(UND($K286>=O$9;$K286<=O$10);$L286;0)
287	=WENN(UND($E287>=O$9;$E287<=O$10);$D287*$M287;0)	=WENN(UND($K287>=O$9;$K287<=O$10);($L287-T287)*$M287;0)+P287*$M287	=WENN(UND($E287>=O$9;$E287<=O$10);$D287*$M287;0)	=WENN(UND($E287>=O$9;$E287<=O$10);-(WENN(UND($E287>=O$9;$E287<=O$10);$D287;0)-P287)+$L287;0)	=WENN(UND($K287>=O$9;$K287<=O$10);$L287;0)
288	=WENN(UND($E288>=O$9;$E288<=O$10);$D288*$M288;0)	=WENN(UND($K288>=O$9;$K288<=O$10);($L288-T288)*$M288;0)+P288*$M288	=WENN(UND($E288>=O$9;$E288<=O$10);$D288*$M288;0)	=WENN(UND($E288>=O$9;$E288<=O$10);-(WENN(UND($E288>=O$9;$E288<=O$10);$D288;0)-P288)+$L288;0)	=WENN(UND($K288>=O$9;$K288<=O$10);$L288;0)
289	=WENN(UND($E289>=O$9;$E289<=O$10);$D289*$M289;0)	=WENN(UND($K289>=O$9;$K289<=O$10);($L289-T289)*$M289;0)+P289*$M289	=WENN(UND($E289>=O$9;$E289<=O$10);$D289*$M289;0)	=WENN(UND($E289>=O$9;$E289<=O$10);-(WENN(UND($E289>=O$9;$E289<=O$10);$D289;0)-P289)+$L289;0)	=WENN(UND($K289>=O$9;$K289<=O$10);$L289;0)
290	=WENN(UND($E290>=O$9;$E290<=O$10);$D290*$M290;0)	=WENN(UND($K290>=O$9;$K290<=O$10);($L290-T290)*$M290;0)+P290*$M290	=WENN(UND($E290>=O$9;$E290<=O$10);$D290*$M290;0)	=WENN(UND($E290>=O$9;$E290<=O$10);-(WENN(UND($E290>=O$9;$E290<=O$10);$D290;0)-P290)+$L290;0)	=WENN(UND($K290>=O$9;$K290<=O$10);$L290;0)
291	=WENN(UND($E291>=O$9;$E291<=O$10);$D291*$M291;0)	=WENN(UND($K291>=O$9;$K291<=O$10);($L291-T291)*$M291;0)+P291*$M291	=WENN(UND($E291>=O$9;$E291<=O$10);$D291*$M291;0)	=WENN(UND($E291>=O$9;$E291<=O$10);-(WENN(UND($E291>=O$9;$E291<=O$10);$D291;0)-P291)+$L291;0)	=WENN(UND($K291>=O$9;$K291<=O$10);$L291;0)
292	=WENN(UND($E292>=O$9;$E292<=O$10);$D292*$M292;0)	=WENN(UND($K292>=O$9;$K292<=O$10);($L292-T292)*$M292;0)+P292*$M292	=WENN(UND($E292>=O$9;$E292<=O$10);$D292*$M292;0)	=WENN(UND($E292>=O$9;$E292<=O$10);-(WENN(UND($E292>=O$9;$E292<=O$10);$D292;0)-P292)+$L292;0)	=WENN(UND($K292>=O$9;$K292<=O$10);$L292;0)
293	=WENN(UND($E293>=O$9;$E293<=O$10);$D293*$M293;0)	=WENN(UND($K293>=O$9;$K293<=O$10);($L293-T293)*$M293;0)+P293*$M293	=WENN(UND($E293>=O$9;$E293<=O$10);$D293*$M293;0)	=WENN(UND($E293>=O$9;$E293<=O$10);-(WENN(UND($E293>=O$9;$E293<=O$10);$D293;0)-P293)+$L293;0)	=WENN(UND($K293>=O$9;$K293<=O$10);$L293;0)
294	=WENN(UND($E294>=O$9;$E294<=O$10);$D294*$M294;0)	=WENN(UND($K294>=O$9;$K294<=O$10);($L294-T294)*$M294;0)+P294*$M294	=WENN(UND($E294>=O$9;$E294<=O$10);$D294*$M294;0)	=WENN(UND($E294>=O$9;$E294<=O$10);-(WENN(UND($E294>=O$9;$E294<=O$10);$D294;0)-P294)+$L294;0)	=WENN(UND($K294>=O$9;$K294<=O$10);$L294;0)
295	=WENN(UND($E295>=O$9;$E295<=O$10);$D295*$M295;0)	=WENN(UND($K295>=O$9;$K295<=O$10);($L295-T295)*$M295;0)+P295*$M295	=WENN(UND($E295>=O$9;$E295<=O$10);$D295*$M295;0)	=WENN(UND($E295>=O$9;$E295<=O$10);-(WENN(UND($E295>=O$9;$E295<=O$10);$D295;0)-P295)+$L295;0)	=WENN(UND($K295>=O$9;$K295<=O$10);$L295;0)
296	=WENN(UND($E296>=O$9;$E296<=O$10);$D296*$M296;0)	=WENN(UND($K296>=O$9;$K296<=O$10);($L296-T296)*$M296;0)+P296*$M296	=WENN(UND($E296>=O$9;$E296<=O$10);$D296*$M296;0)	=WENN(UND($E296>=O$9;$E296<=O$10);-(WENN(UND($E296>=O$9;$E296<=O$10);$D296;0)-P296)+$L296;0)	=WENN(UND($K296>=O$9;$K296<=O$10);$L296;0)
297	=WENN(UND($E297>=O$9;$E297<=O$10);$D297*$M297;0)	=WENN(UND($K297>=O$9;$K297<=O$10);($L297-T297)*$M297;0)+P297*$M297	=WENN(UND($E297>=O$9;$E297<=O$10);$D297*$M297;0)	=WENN(UND($E297>=O$9;$E297<=O$10);-(WENN(UND($E297>=O$9;$E297<=O$10);$D297;0)-P297)+$L297;0)	=WENN(UND($K297>=O$9;$K297<=O$10);$L297;0)
298	=WENN(UND($E298>=O$9;$E298<=O$10);$D298*$M298;0)	=WENN(UND($K298>=O$9;$K298<=O$10);($L298-T298)*$M298;0)+P298*$M298	=WENN(UND($E298>=O$9;$E298<=O$10);$D298*$M298;0)	=WENN(UND($E298>=O$9;$E298<=O$10);-(WENN(UND($E298>=O$9;$E298<=O$10);$D298;0)-P298)+$L298;0)	=WENN(UND($K298>=O$9;$K298<=O$10);$L298;0)
299	=WENN(UND($E299>=O$9;$E299<=O$10);$D299*$M299;0)	=WENN(UND($K299>=O$9;$K299<=O$10);($L299-T299)*$M299;0)+P299*$M299	=WENN(UND($E299>=O$9;$E299<=O$10);$D299*$M299;0)	=WENN(UND($E299>=O$9;$E299<=O$10);-(WENN(UND($E299>=O$9;$E299<=O$10);$D299;0)-P299)+$L299;0)	=WENN(UND($K299>=O$9;$K299<=O$10);$L299;0)
300	=WENN(UND($E300>=O$9;$E300<=O$10);$D300*$M300;0)	=WENN(UND($K300>=O$9;$K300<=O$10);($L300-T300)*$M300;0)+P300*$M300	=WENN(UND($E300>=O$9;$E300<=O$10);$D300*$M300;0)	=WENN(UND($E300>=O$9;$E300<=O$10);-(WENN(UND($E300>=O$9;$E300<=O$10);$D300;0)-P300)+$L300;0)	=WENN(UND($K300>=O$9;$K300<=O$10);$L300;0)
301	=WENN(UND($E301>=O$9;$E301<=O$10);$D301*$M301;0)	=WENN(UND($K301>=O$9;$K301<=O$10);($L301-T301)*$M301;0)+P301*$M301	=WENN(UND($E301>=O$9;$E301<=O$10);$D301*$M301;0)	=WENN(UND($E301>=O$9;$E301<=O$10);-(WENN(UND($E301>=O$9;$E301<=O$10);$D301;0)-P301)+$L301;0)	=WENN(UND($K301>=O$9;$K301<=O$10);$L301;0)
302	=WENN(UND($E302>=O$9;$E302<=O$10);$D302*$M302;0)	=WENN(UND($K302>=O$9;$K302<=O$10);($L302-T302)*$M302;0)+P302*$M302	=WENN(UND($E302>=O$9;$E302<=O$10);$D302*$M302;0)	=WENN(UND($E302>=O$9;$E302<=O$10);-(WENN(UND($E302>=O$9;$E302<=O$10);$D302;0)-P302)+$L302;0)	=WENN(UND($K302>=O$9;$K302<=O$10);$L302;0)
303	=WENN(UND($E303>=O$9;$E303<=O$10);$D303*$M303;0)	=WENN(UND($K303>=O$9;$K303<=O$10);($L303-T303)*$M303;0)+P303*$M303	=WENN(UND($E303>=O$9;$E303<=O$10);$D303*$M303;0)	=WENN(UND($E303>=O$9;$E303<=O$10);-(WENN(UND($E303>=O$9;$E303<=O$10);$D303;0)-P303)+$L303;0)	=WENN(UND($K303>=O$9;$K303<=O$10);$L303;0)
304	=WENN(UND($E304>=O$9;$E304<=O$10);$D304*$M304;0)	=WENN(UND($K304>=O$9;$K304<=O$10);($L304-T304)*$M304;0)+P304*$M304	=WENN(UND($E304>=O$9;$E304<=O$10);$D304*$M304;0)	=WENN(UND($E304>=O$9;$E304<=O$10);-(WENN(UND($E304>=O$9;$E304<=O$10);$D304;0)-P304)+$L304;0)	=WENN(UND($K304>=O$9;$K304<=O$10);$L304;0)
305	=WENN(UND($E305>=O$9;$E305<=O$10);$D305*$M305;0)	=WENN(UND($K305>=O$9;$K305<=O$10);($L305-T305)*$M305;0)+P305*$M305	=WENN(UND($E305>=O$9;$E305<=O$10);$D305*$M305;0)	=WENN(UND($E305>=O$9;$E305<=O$10);-(WENN(UND($E305>=O$9;$E305<=O$10);$D305;0)-P305)+$L305;0)	=WENN(UND($K305>=O$9;$K305<=O$10);$L305;0)
306	=WENN(UND($E306>=O$9;$E306<=O$10);$D306*$M306;0)	=WENN(UND($K306>=O$9;$K306<=O$10);($L306-T306)*$M306;0)+P306*$M306	=WENN(UND($E306>=O$9;$E306<=O$10);$D306*$M306;0)	=WENN(UND($E306>=O$9;$E306<=O$10);-(WENN(UND($E306>=O$9;$E306<=O$10);$D306;0)-P306)+$L306;0)	=WENN(UND($K306>=O$9;$K306<=O$10);$L306;0)
307	=WENN(UND($E307>=O$9;$E307<=O$10);$D307*$M307;0)	=WENN(UND($K307>=O$9;$K307<=O$10);($L307-T307)*$M307;0)+P307*$M307	=WENN(UND($E307>=O$9;$E307<=O$10);$D307*$M307;0)	=WENN(UND($E307>=O$9;$E307<=O$10);-(WENN(UND($E307>=O$9;$E307<=O$10);$D307;0)-P307)+$L307;0)	=WENN(UND($K307>=O$9;$K307<=O$10);$L307;0)
308	=WENN(UND($E308>=O$9;$E308<=O$10);$D308*$M308;0)	=WENN(UND($K308>=O$9;$K308<=O$10);($L308-T308)*$M308;0)+P308*$M308	=WENN(UND($E308>=O$9;$E308<=O$10);$D308*$M308;0)	=WENN(UND($E308>=O$9;$E308<=O$10);-(WENN(UND($E308>=O$9;$E308<=O$10);$D308;0)-P308)+$L308;0)	=WENN(UND($K308>=O$9;$K308<=O$10);$L308;0)
309	=WENN(UND($E309>=O$9;$E309<=O$10);$D309*$M309;0)	=WENN(UND($K309>=O$9;$K309<=O$10);($L309-T309)*$M309;0)+P309*$M309	=WENN(UND($E309>=O$9;$E309<=O$10);$D309*$M309;0)	=WENN(UND($E309>=O$9;$E309<=O$10);-(WENN(UND($E309>=O$9;$E309<=O$10);$D309;0)-P309)+$L309;0)	=WENN(UND($K309>=O$9;$K309<=O$10);$L309;0)
310	=WENN(UND($E310>=O$9;$E310<=O$10);$D310*$M310;0)	=WENN(UND($K310>=O$9;$K310<=O$10);($L310-T310)*$M310;0)+P310*$M310	=WENN(UND($E310>=O$9;$E310<=O$10);$D310*$M310;0)	=WENN(UND($E310>=O$9;$E310<=O$10);-(WENN(UND($E310>=O$9;$E310<=O$10);$D310;0)-P310)+$L310;0)	=WENN(UND($K310>=O$9;$K310<=O$10);$L310;0)
311	=WENN(UND($E311>=O$9;$E311<=O$10);$D311*$M311;0)	=WENN(UND($K311>=O$9;$K311<=O$10);($L311-T311)*$M311;0)+P311*$M311	=WENN(UND($E311>=O$9;$E311<=O$10);$D311*$M311;0)	=WENN(UND($E311>=O$9;$E311<=O$10);-(WENN(UND($E311>=O$9;$E311<=O$10);$D311;0)-P311)+$L311;0)	=WENN(UND($K311>=O$9;$K311<=O$10);$L311;0)
312	=WENN(UND($E312>=O$9;$E312<=O$10);$D312*$M312;0)	=WENN(UND($K312>=O$9;$K312<=O$10);($L312-T312)*$M312;0)+P312*$M312	=WENN(UND($E312>=O$9;$E312<=O$10);$D312*$M312;0)	=WENN(UND($E312>=O$9;$E312<=O$10);-(WENN(UND($E312>=O$9;$E312<=O$10);$D312;0)-P312)+$L312;0)	=WENN(UND($K312>=O$9;$K312<=O$10);$L312;0)
313	=WENN(UND($E313>=O$9;$E313<=O$10);$D313*$M313;0)	=WENN(UND($K313>=O$9;$K313<=O$10);($L313-T313)*$M313;0)+P313*$M313	=WENN(UND($E313>=O$9;$E313<=O$10);$D313*$M313;0)	=WENN(UND($E313>=O$9;$E313<=O$10);-(WENN(UND($E313>=O$9;$E313<=O$10);$D313;0)-P313)+$L313;0)	=WENN(UND($K313>=O$9;$K313<=O$10);$L313;0)
314	=WENN(UND($E314>=O$9;$E314<=O$10);$D314*$M314;0)	=WENN(UND($K314>=O$9;$K314<=O$10);($L314-T314)*$M314;0)+P314*$M314	=WENN(UND($E314>=O$9;$E314<=O$10);$D314*$M314;0)	=WENN(UND($E314>=O$9;$E314<=O$10);-(WENN(UND($E314>=O$9;$E314<=O$10);$D314;0)-P314)+$L314;0)	=WENN(UND($K314>=O$9;$K314<=O$10);$L314;0)
315	=WENN(UND($E315>=O$9;$E315<=O$10);$D315*$M315;0)	=WENN(UND($K315>=O$9;$K315<=O$10);($L315-T315)*$M315;0)+P315*$M315	=WENN(UND($E315>=O$9;$E315<=O$10);$D315*$M315;0)	=WENN(UND($E315>=O$9;$E315<=O$10);-(WENN(UND($E315>=O$9;$E315<=O$10);$D315;0)-P315)+$L315;0)	=WENN(UND($K315>=O$9;$K315<=O$10);$L315;0)
316	=WENN(UND($E316>=O$9;$E316<=O$10);$D316*$M316;0)	=WENN(UND($K316>=O$9;$K316<=O$10);($L316-T316)*$M316;0)+P316*$M316	=WENN(UND($E316>=O$9;$E316<=O$10);$D316*$M316;0)	=WENN(UND($E316>=O$9;$E316<=O$10);-(WENN(UND($E316>=O$9;$E316<=O$10);$D316;0)-P316)+$L316;0)	=WENN(UND($K316>=O$9;$K316<=O$10);$L316;0)
317	=WENN(UND($E317>=O$9;$E317<=O$10);$D317*$M317;0)	=WENN(UND($K317>=O$9;$K317<=O$10);($L317-T317)*$M317;0)+P317*$M317	=WENN(UND($E317>=O$9;$E317<=O$10);$D317*$M317;0)	=WENN(UND($E317>=O$9;$E317<=O$10);-(WENN(UND($E317>=O$9;$E317<=O$10);$D317;0)-P317)+$L317;0)	=WENN(UND($K317>=O$9;$K317<=O$10);$L317;0)
318	=SUMME(Q258:Q317)	=SUMME(R258:R317)	=SUMME(S258:S317)	=SUMME(T258:T317)	=SUMME(U258:U317)
319					
320					
321	=Q4	=R4	=S4	=T4	=U4
322	=Q5	=R5	=S5	=T5	=U5
323	=Q6	=R6	=S6	=T6	=U6
324					
325					
326					
327					
328	=P337	=Q337	=R337	=S337	=T337
329	=AE13	=AM13	=AU13	=BC13	=BK13
330	=-AF13	=-AN13	=-AV13	=-BD13	=-BL13
331	=Q328+Q329+Q330	=R328+R329+R330	=S328+S329+S330	=T328+T329+T330	=U328+U329+U330
332					
333	=AK13	=AS13	=BA13	=BI13	=BQ13
334	=AJ13	=AR13	=AZ13	=BH13	=BP13
335	=Q333-Q334	=R333-R334	=S333-S334	=T333-T334	=U333-U334
336					
337	=AL13	=AT13	=BB13	=BJ13	=BR13
338					
339					
340	=Q331-Q335	=R331-R335	=S331-S335	=T331-T335	=U331-U335
341	=Q337-Q340	=R337-R340	=S337-S340	=T337-T340	=U337-U340
342					
343					
344	=P347	=Q347	=R347	=S347	=T347
345	=AG13	=AO13	=AW13	=BE13	=BM13
346	=-AH13	=-AP13	=-AX13	=-BF13	=-BN13
347	=Q344+Q345+Q346	=R344+R345+R346	=S344+S345+S346	=T344+T345+T346	=U344+U345+U346
348					
349					
350					
351	=AJ13	=AR13	=AZ13	=BH13	=BP13
352	=WENN(Q351>0;Q351;0)	=WENN(R351>0;R351;0)	=WENN(S351>0;S351;0)	=WENN(T351>0;T351;0)	=WENN(U351>0;U351;0)
353	=WENN(Q351<0;-Q351;0)	=WENN(R351<0;-R351;0)	=WENN(S351<0;-S351;0)	=WENN(T351<0;-T351;0)	=WENN(U351<0;-U351;0)
354					
355					
356					
357	=Q352	=R352	=S352	=T352	=U352
358	=AI13	=AQ13	=AY13	=BG13	=BO13
359	=AH13	=AP13	=AX13	=BF13	=BN13
360	=Q357+Q358+Q359	=R357+R358+R359	=S357+S358+S359	=T357+T358+T359	=U357+U358+U359
361					
362					
363					
364	=Q353	=R353	=S353	=T353	=U353
365	=AG13	=AO13	=AW13	=BE13	=BM13
366	=Q364+Q365	=R364+R365	=S364+S365	=T364+T365	=U364+U365
367					
368	=AF13	=AN13	=AV13	=BD13	=BL13
369					
370					
371	=AG13	=AO13	=AW13	=BE13	=BM13

323458

http://wikileaks.org/wiki/TollCollect

	Q	R	S	T	U
372	=AI13	=AO13	=AY13		
373	=AK13	=AS13	=BA13	=BI13	
374	=Q371+Q372+Q373	=R371+R372+R373	=S371+S372+S373	=T371+T372+T373	
375					
376	=AE13	=AM13	=AU13	=BC13	
377					
378					
379					
380					
381	=P390	=Q390	=R390	=S390	=T390
382	=AE24	=AM24	=AU24	=BC24	=BK24
383	=-AF24	=-AN24	=-AV24	=-BD24	=-BL24
384	=Q381+Q382+Q383	=R381+R382+R383	=S381+S382+S383	=T381+T382+T383	=U381+U382+U383
385					
386	=AK24	=AS24	=BA24	=BI24	=BQ24
387	=AJ24	=AR24	=AZ24	=BH24	=BP24
388	=Q386-Q387	=R386-R387	=S386-S387	=T386-T387	=U386-U387
389					
390	=AL24	=AT24	=BB24	=BJ24	=BR24
391					
392					
393	=Q384-Q388	=R384-R388	=S384-S388	=T384-T388	=U384-U388
394	=Q390-Q393	=R390-R393	=S390-S393	=T390-T393	=U390-U393
395					
396					
397	=P400	=Q400	=R400	=S400	=T400
398	=AG24	=AO24	=AW24	=BE24	=BM24
399	=-AH24	=-AP24	=-AX24	=-BF24	=-BN24
400	=Q397+Q398+Q399	=R397+R398+R399	=S397+S398+S399	=T397+T398+T399	=U397+U398+U399
401					
402					
403					
404	=AJ24	=AR24	=AZ24	=BH24	=BP24
405	=WENN(Q404>0;Q404;0)	=WENN(R404>0;R404;0)	=WENN(S404>0;S404;0)	=WENN(T404>0;T404;0)	=WENN(U404>0;U404;0)
406	=WENN(Q404<0;-Q404;0)	=WENN(R404<0;-R404;0)	=WENN(S404<0;-S404;0)	=WENN(T404<0;-T404;0)	=WENN(U404<0;-U404;0)
407					
408					
409					
410	=Q405	=R405	=S405	=T405	=U405
411	=AI24	=AQ24	=AY24	=BG24	=BO24
412	=AH24	=AP24	=AX24	=BF24	=BN24
413	=Q411+Q412+Q410	=R411+R412+R410	=S411+S412+S410	=T411+T412+T410	=U411+U412+U410
414					
415					
416					
417	=Q406	=R406	=S406	=T406	=U406
418	=AG24	=AO24	=AW24	=BE24	=BM24
419	=Q417+Q418	=R417+R418	=S417+S418	=T417+T418	=U417+U418
420					
421	=AF24	=AN24	=AV24	=BD24	=BL24
422					
423					
424	=AG24	=AO24	=AW24	=BE24	=BM24
425	=AI24	=AQ24	=AY24	=BG24	=BO24
426	=AK24	=AS24	=BA24	=BI24	=BQ24
427	=Q424+Q425+Q426	=R424+R425+R426	=S424+S425+S426	=T424+T425+T426	=U424+U425+U426
428					
429	=AE24	=AM24	=AU24	=BC24	=BK24
430					
431					
432					
433	=P442	=Q442	=R442	=S442	=T442
434	=AE56	=AM56	=AU56	=BC56	=BK56
435	=-AF56	=-AN56	=-AV56	=-BD56	=-BL56
436	=Q433+Q434+Q435	=R433+R434+R435	=S433+S434+S435	=T433+T434+T435	=U433+U434+U435
437					
438	=AK56	=AS56	=BA56	=BI56	=BQ56
439	=AJ56	=AR56	=AZ56	=BH56	=BP56
440	=Q438-Q439	=R438-R439	=S438-S439	=T438-T439	=U438-U439
441					
442	=AL56	=AT56	=BB56	=BJ56	=BR56
443					
444					
445	=Q436-Q440	=R436-R440	=S436-S440	=T436-T440	=U436-U440
446	=Q442-Q445	=R442-R445	=S442-S445	=T442-T445	=U442-U445
447					
448					
449	=P452	=Q452	=R452	=S452	=T452
450	=AG56	=AO56	=AW56	=BE56	=BM56
451	=-AH56	=-AP56	=-AX56	=-BF56	=-BN56
452	=Q449+Q450+Q451	=R449+R450+R451	=S449+S450+S451	=T449+T450+T451	=U449+U450+U451
453					
454					
455					
456	=AJ56	=AR56	=AZ56	=BH56	=BP56
457	=WENN(Q456>0;Q456;0)	=WENN(R456>0;R456;0)	=WENN(S456>0;S456;0)	=WENN(T456>0;T456;0)	=WENN(U456>0;U456;0)
458	=WENN(Q456<0;-Q456;0)	=WENN(R456<0;-R456;0)	=WENN(S456<0;-S456;0)	=WENN(T456<0;-T456;0)	=WENN(U456<0;-U456;0)
459					
460					
461					
462	=Q457	=R457	=S457	=T457	=U457
463	=AI56	=AQ56	=AY56	=BG56	=BO56
464	=AH56	=AP56	=AX56	=BF56	=BN56
465	=Q463+Q464+Q462	=R463+R464+R462	=S463+S464+S462	=T463+T464+T462	=U463+U464+U462

323459

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q	R	S	T	U
466					
467					
468					
469	=Q458	=R458	=S458	=T458	
470	=AG56	=AO56	=AW56	=BE56	
471	=Q469+Q470	=R469+R470	=S469+S470	=T469+T470	
472					
473	=AF56	=AN56	=AV56	=BD56	=BL56
474					
475					
476	=AG56	=AO56	=AW56	=BE56	=BM56
477	=AI56	=AQ56	=AY56	=BG56	=BO56
478	=AK56	=AS56	=BA56	=BI56	=BQ56
479	=Q476+Q477+Q478	=R476+R477+R478	=S476+S477+S478	=T476+T477+T478	=U476+U477+U478
480					
481	=AE56	=AM56	=AU56	=BC56	=BK56
482					
483					
484					
485	=P494	=Q494	=R494	=S494	=T494
486	=AE70	=AM70	=AU70	=BC70	=BK70
487	=-AF70	=-AN70	=-AV70	=-BD70	=-BL70
488	=Q485+Q486+Q487	=R485+R486+R487	=S485+S486+S487	=T485+T486+T487	=U485+U486+U487
489					
490	=AK70	=AS70	=BA70	=BI70	=BQ70
491	=AJ70	=AR70	=AZ70	=BH70	=BP70
492	=Q490-Q491	=R490-R491	=S490-S491	=T490-T491	=U490-U491
493					
494	=AL70	=AT70	=BB70	=BJ70	=BR70
495					
496					
497	*=Q488-Q492*	*=R488-R492*	*=S488-S492*	*=T488-T492*	*=U488-U492*
498	*=Q494-Q497*	*=R494-R497*	*=S494-S497*	*=T494-T497*	*=U494-U497*
499					
500					
501	=P504	=Q504	=R504	=S504	=T504
502	=AG70	=AO70	=AW70	=BE70	=BM70
503	=-AH70	=-AP70	=-AX70	=-BF70	=-BN70
504	=Q501+Q502+Q503	=R501+R502+R503	=S501+S502+S503	=T501+T502+T503	=U501+U502+U503
505					
506					
507					
508	*=AJ70*	*=AR70*	*=AZ70*	*=BH70*	*=BP70*
509	*=WENN(Q508>0;Q508;0)*	*=WENN(R508>0;R508;0)*	*=WENN(S508>0;S508;0)*	*=WENN(T508>0;T508;0)*	*=WENN(U508>0;U508;0)*
510	*=WENN(Q508<0;-Q508;0)*	*=WENN(R508<0;-R508;0)*	*=WENN(S508<0;-S508;0)*	*=WENN(T508<0;-T508;0)*	*=WENN(U508<0;-U508;0)*
511					
512					
513					
514	=Q509	=R509	=S509	=T509	=U509
515	=AI70	=AQ70	=AY70	=BG70	=BO70
516	=AH70	=AP70	=AX70	=BF70	=BN70
517	=Q515+Q516+Q514	=R515+R516+R514	=S515+S516+S514	=T515+T516+T514	=U515+U516+U514
518					
519					
520					
521	=Q510	=R510	=S510	=T510	=U510
522	=AG70	=AO70	=AW70	=BE70	=BM70
523	=Q521+Q522	=R521+R522	=S521+S522	=T521+T522	=U521+U522
524					
525	=AF70	=AN70	=AV70	=BD70	=BL70
526					
527					
528	=AG70	=AO70	=AW70	=BE70	=BM70
529	=AI70	=AQ70	=AY70	=BG70	=BO70
530	=AK70	=AS70	=BA70	=BI70	=BQ70
531	=Q528+Q529+Q530	=R528+R529+R530	=S528+S529+S530	=T528+T529+T530	=U528+U529+U530
532					
533	=AE70	=AM70	=AU70	=BC70	=BK70
534					
535					
536					
537					
538	=P547	=Q547	=R547	=S547	=T547
539	=AE71	=AM71	=AU71	=BC71	=BK71
540	=-AF71	=-AN71	=-AV71	=-BD71	=-BL71
541	=Q538+Q539+Q540	=R538+R539+R540	=S538+S539+S540	=T538+T539+T540	=U538+U539+U540
542					
543	=AK71	=AS71	=BA71	=BI71	=BQ71
544	=AJ71	=AR71	=AZ71	=BH71	=BP71
545	=Q543-Q544	=R543-R544	=S543-S544	=T543-T544	=U543-U544
546					
547	=AL71	=AT71	=BB71	=BJ71	=BR71
548					
549					
550	*=Q541-Q545*	*=R541-R545*	*=S541-S545*	*=T541-T545*	*=U541-U545*
551	*=Q547-Q550*	*=R547-R550*	*=S547-S550*	*=T547-T550*	*=U547-U550*
552					
553					
554	=P557	=Q557	=R557	=S557	=T557
555	=AG71	=AO71	=AW71	=BE71	=BM71
556	=-AH71	=-AP71	=-AX71	=-BF71	=-BN71
557	=Q554+Q555+Q556	=R554+R555+R556	=S554+S555+S556	=T554+T555+T556	=U554+U555+U556

323460

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Q	R	S	T	U
558					
559					
560					
561	=AJ71	=AR71	=AZ71	=BH71	
562	=WENN(Q561>0;Q561;0)	=WENN(R561>0;R561;0)	=WENN(S561>0;S561;0)	=WENN(T561>0;T561;0)	
563	=WENN(Q561<0;-Q561;0)	=WENN(R561<0;-R561;0)	=WENN(S561<0;-S561;0)	=WENN(T561<0;-T561;0)	
564					
565					
566					
567	=Q562	=R562	=S562	=T562	=U562
568	=AI71	=AQ71	=AY71	=BG71	=BO71
569	=AH71	=AP71	=AX71	=BF71	=BN71
570	=Q568+Q569+Q567	=R568+R569+R567	=S568+S569+S567	=T568+T569+T567	=U568+U569+U567
571					
572					
573					
574	=Q563	=R563	=S563	=T563	=U563
575	=AG71	=AO71	=AW71	=BE71	=BM71
576	=Q574+Q575	=R574+R575	=S574+S575	=T574+T575	=U574+U575
577					
578	=AF$71	=AN$71	=AV$71	=BD$71	=BL$71
579					
580					
581	=AG71	=AO71	=AW71	=BE71	=BM71
582	=AI71	=AQ71	=AY71	=BG71	=BO71
583	=AK71	=AS71	=BA71	=BI71	=BQ71
584	=Q581+Q582+Q583	=R581+R582+R583	=S581+S582+S583	=T581+T582+T583	=U581+U582+U583
585					
586	=AE71	=AM71	=AU71	=BC71	=BK71
587					
588					
589					
590					
591	=P600	=Q600	=R600	=S600	=T600
592	=AE156	=AM156	=AU156	=BC156	=BK156
593	=-AF156	=-AN156	=-AV156	=-BD156	=-BL156
594	=Q591+Q592+Q593	=R591+R592+R593	=S591+S592+S593	=T591+T592+T593	=U591+U592+U593
595					
596	=AK156	=AS156	=BA156	=BI156	=BQ156
597	=AJ156	=AR156	=AZ156	=BH156	=BP156
598	=Q596-Q597	=R596-R597	=S596-S597	=T596-T597	=U596-U597
599					
600	=AL156	=AT156	=BB156	=BJ156	=BR156
601					
602					
603	=Q594-Q598	=R594-R598	=S594-S598	=T594-T598	=U594-U598
604	=Q600-Q603	=R600-R603	=S600-S603	=T600-T603	=U600-U603
605					
606					
607	=P610	=Q610	=R610	=S610	=T610
608	=AG156	=AO156	=AW156	=BE156	=BM156
609	=-AH156	=-AP156	=-AX156	=-BF156	=-BN156
610	=Q607+Q608+Q609	=R607+R608+R609	=S607+S608+S609	=T607+T608+T609	=U607+U608+U609
611					
612					
613					
614	=AJ156	=AR156	=AZ156	=BH156	=BP156
615	=WENN(Q614>0;Q614;0)	=WENN(R614>0;R614;0)	=WENN(S614>0;S614;0)	=WENN(T614>0;T614;0)	=WENN(U614>0;U614;0)
616	=WENN(Q614<0;-Q614;0)	=WENN(R614<0;-R614;0)	=WENN(S614<0;-S614;0)	=WENN(T614<0;-T614;0)	=WENN(U614<0;-U614;0)
617					
618					
619					
620	=Q615	=R615	=S615	=T615	=U615
621	=AI156	=AQ156	=AY156	=BG156	=BO156
622	=AH156	=AP156	=AX156	=BF156	=BN156
623	=Q621+Q622+Q620	=R621+R622+R620	=S621+S622+S620	=T621+T622+T620	=U621+U622+U620
624					
625					
626					
627	=Q616	=R616	=S616	=T616	=U616
628	=AG156	=AO156	=AW156	=BE156	=BM156
629	=Q627+Q628	=R627+R628	=S627+S628	=T627+T628	=U627+U628
630					
631	=AF$156	=AN$156	=AV$156	=BD$156	=BL$156
632					
633					
634	=AG156	=AO156	=AW156	=BE156	=BM156
635	=AI156	=AQ156	=AY156	=BG156	=BO156
636	=AK156	=AS156	=BA156	=BI156	=BQ156
637	=Q634+Q635+Q636	=R634+R635+R636	=S634+S635+S636	=T634+T635+T636	=U634+U635+U636
638					
639	=AE156	=AM156	=AU156	=BC156	=BK156
640					
641					
642					
643	=P652	=Q652	=R652	=S652	=T652
644	=AE225	=AM225	=AU225	=BC225	=BK225
645	=-AF225	=-AN225	=-AV225	=-BD225	=-BL225
646	=Q643+Q644+Q645	=R643+R644+R645	=S643+S644+S645	=T643+T644+T645	=U643+U644+U645
647					
648	=AK225	=AS225	=BA225	=BI225	=BQ225
649	=AJ225	=AR225	=AZ225	=BH225	=BP225
650	=Q648-Q649	=R648-R649	=S648-S649	=T648-T649	=U648-U649

323461

http://wikileaks.org/wiki/TollCollect

	Q	R	S	T	U
651					
652	=AL225	=AT225	=BB225	=BJ225	
653					
654					
655	=Q646-Q650	=R646-R650	=S646-S650	=T646-T650	=U646-U650
656	=Q652-Q655	=R652-R655	=S652-S655	=T652-T655	=U652-U655
657					
658					
659	=P662	=Q662	=R662	=S662	=T662
660	=AG225	=AQ225	=AW225	=BE225	=BM225
661	=-AH225	=-AP225	=-AX225	=-BF225	=-BN225
662	=Q659+Q660+Q661	=R659+R660+R661	=S659+S660+S661	=T659+T660+T661	=U659+U660+U661
663					
664					
665					
666	=AJ225	=AR225	=AZ225	=BH225	=BP225
667	=WENN(Q666>0;Q666;0)	=WENN(R666>0;R666;0)	=WENN(S666>0;S666;0)	=WENN(T666>0;T666;0)	=WENN(U666>0;U666;0)
668	=WENN(Q666<0;-Q666;0)	=WENN(R666<0;-R666;0)	=WENN(S666<0;-S666;0)	=WENN(T666<0;-T666;0)	=WENN(U666<0;-U666;0)
669					
670					
671					
672	=Q667	=R667	=S667	=T667	=U667
673	=AI225	=AQ225	=AY225	=BG225	=BO225
674	=AH225	=AP225	=AX225	=BF225	=BN225
675	=Q673+Q674+Q672	=R673+R674+R672	=S673+S674+S672	=T673+T674+T672	=U673+U674+U672
676					
677					
678					
679	=Q668	=R668	=S668	=T668	=U668
680	=AG225	=AQ225	=AW225	=BE225	=BM225
681	=Q679+Q680	=R679+R680	=S679+S680	=T679+T680	=U679+U680
682					
683	=AF$225	=AN$225	=AV$225	=BD$225	=BL$225
684					
685					
686	=AG225	=AQ225	=AW225	=BE225	=BM225
687	=AI225	=AQ225	=AY225	=BG225	=BO225
688	=AK225	=AS225	=BA225	=BI225	=BQ225
689	=Q686+Q687+Q688	=R686+R687+R688	=S686+S687+S688	=T686+T687+T688	=U686+U687+U688
690					
691	=AE225	=AM225	=AU225	=BC225	=BK225
692					
693					
694					
695	=P704	=Q704	=R704	=S704	=T704
696	=AE257	=AM257	=AU257	=BC257	=BK257
697	=-AF257	=-AN257	=-AV257	=-BD257	=-BL257
698	=Q695+Q696+Q697	=R695+R696+R697	=S695+S696+S697	=T695+T696+T697	=U695+U696+U697
699					
700	=AK257	=AS257	=BA257	=BI257	=BQ257
701	=AJ257	=AR257	=AZ257	=BH257	=BP257
702	=Q700-Q701	=R700-R701	=S700-S701	=T700-T701	=U700-U701
703					
704	=AL257	=AT257	=BB257	=BJ257	=BR257
705					
706					
707	=Q698-Q702	=R698-R702	=S698-S702	=T698-T702	=U698-U702
708	=Q704-Q707	=R704-R707	=S704-S707	=T704-T707	=U704-U707
709					
710					
711	=P714	=Q714	=R714	=S714	=T714
712	=AG257	=AQ257	=AW257	=BE257	=BM257
713	=-AH257	=-AP257	=-AX257	=-BF257	=-BN257
714	=Q711+Q712+Q713	=R711+R712+R713	=S711+S712+S713	=T711+T712+T713	=U711+U712+U713
715					
716					
717					
718	=AJ257	=AR257	=AZ257	=BH257	=BP257
719	=WENN(Q718>0;Q718;0)	=WENN(R718>0;R718;0)	=WENN(S718>0;S718;0)	=WENN(T718>0;T718;0)	=WENN(U718>0;U718;0)
720	=WENN(Q718<0;-Q718;0)	=WENN(R718<0;-R718;0)	=WENN(S718<0;-S718;0)	=WENN(T718<0;-T718;0)	=WENN(U718<0;-U718;0)
721					
722					
723					
724	=Q719	=R719	=S719	=T719	=U719
725	=AI257	=AQ257	=AY257	=BG257	=BO257
726	=AH257	=AP257	=AX257	=BF257	=BN257
727	=Q725+Q726+Q724	=R725+R726+R724	=S725+S726+S724	=T725+T726+T724	=U725+U726+U724
728					
729					
730					
731	=Q720	=R720	=S720	=T720	=U720
732	=AG257	=AQ257	=AW257	=BE257	=BM257
733	=Q731+Q732	=R731+R732	=S731+S732	=T731+T732	=U731+U732
734					
735	=AF$257	=AN$257	=AV$257	=BD$257	=BL$257
736					
737					
738	=AG257	=AQ257	=AW257	=BE257	=BM257
739	=AI257	=AQ257	=AY257	=BG257	=BO257
740	=AK257	=AS257	=BA257	=BI257	=BQ257
741	=Q738+Q739+Q740	=R738+R739+R740	=S738+S739+S740	=T738+T739+T740	=U738+U739+U740
742					
743	=AE257	=AM257	=AU257	=BC257	=BK257

323462

http://wikileaks.org/wiki/TollCollect

	Q	R	S	T	U
744					
745					
746					
747	=P756	=Q756	=R756	=S756	=T756
748	=AE318	=AM318	=AU318	=BC318	=BK318
749	=-AF318	=-AN318	=-AV318	= BD318	=-BL318
750	=Q747+Q748+Q749	=R747+R748+R749	=S747+S748+S749	=T747+T748+T749	=U747+U748+U749
751					
752	=AK318	=AS318	=BA318	=BI318	=BQ318
753	=AJ318	=AR318	=AZ318	=BH318	=BP318
754	=Q752-Q753	=R752-R753	=S752-S753	=T752-T753	=U752-U753
755					
756	=AL318	=AT318	=BB318	=BJ318	=BR318
757					
758					
759	=Q750-Q754	=R750-R754	=S750-S754	=T750-T754	=U750-U754
760	=Q756-Q759	=R756-R759	=S756-S759	=T756-T759	=U756-U759
761					
762					
763	=P766	=Q766	=R766	=S766	=T766
764	=AG318	=AO318	=AW318	=BE318	=BM318
765	=-AH318	=-AP318	=-AX318	=-BF318	=-BN318
766	=Q763+Q764+Q765	=R763+R764+R765	=S763+S764+S765	=T763+T764+T765	=U763+U764+U765
767					
768					
769					
770	=AJ318	=AR318	=AZ318	=BH318	=BP318
771	=WENN(Q770>0;Q770;0)	=WENN(R770>0;R770;0)	=WENN(S770>0;S770;0)	=WENN(T770>0;T770;0)	=WENN(U770>0;U770;0)
772	=WENN(Q770<0;-Q770;0)	=WENN(R770<0;-R770;0)	=WENN(S770<0;-S770;0)	=WENN(T770<0;-T770;0)	=WENN(U770<0;-U770;0)
773					
774					
775					
776	=Q771	=R771	=S771	=T771	=U771
777	=AI318	=AQ318	=AY318	=BG318	=BO318
778	=AH318	=AP318	=AX318	=BF318	=BN318
779	=Q777+Q778+Q776	=R777+R778+R776	=S777+S778+S776	=T777+T778+T776	=U777+U778+U776
780					
781					
782					
783	=Q772	=R772	=S772	=T772	=U772
784	=AG318	=AO318	=AW318	=BE318	=BM318
785	=Q783+Q784	=R783+R784	=S783+S784	=T783+T784	=U783+U784
786					
787	=AF$318	=AN$318	=AV$318	=BD$318	=BL$318
788					
789					
790	=AG318	=AO318	=AW318	=BE318	=BM318
791	=AI318	=AQ318	=AY318	=BG318	=BO318
792	=AK318	=AS318	=BA318	=BI318	=BQ318
793	=Q790+Q791+Q792	=R790+R791+R792	=S790+S791+S792	=T790+T791+T792	=U790+U791+U792
794					
795	=AE318	=AM318	=AU318	=BC318	=BK318
796					
797					
798					
799					
800					
801	=AL24	=AT24	=BB24	=BJ24	=BR24
802	=AL56	=AT56	=BB56	=BJ56	=BR56
803	=AL70	=AT70	=BB70	=BJ70	=BR70
804	=AL13	=AT13	=BB13	=BJ13	=BR13
805					
806	=AL156	=AT156	=BB156	=BJ156	=BR156
807	=AL225	=AT225	=BB225	=BJ225	=BR225
808	=AL257	=AT257	=BB257	=BJ257	=BR257
809	=AL318	=AT318	=BB318	=BJ318	=BR318
810	=AL71	=AT71	=BB71	=BJ71	=BR71
811					
812					
813	=Q400	=R400	=S400	=T400	=U400
814	=Q452	=R452	=S452	=T452	=U452
815	=Q504	=R504	=S504	=T504	=U504
816	=Q347	=R347	=S347	=T347	=U347
817					
818	=Q610	=R610	=S610	=T610	=U610
819	=Q662	=R662	=S662	=T662	=U662
820	=Q714	=R714	=S714	=T714	=U714
821	=Q766	=R766	=S766	=T766	=U766
822	=Q557	=R557	=S557	=T557	=U557
823					
824					
825					
826					
827	=Q413	=R413	=S413	=T413	=U413
828	=Q465	=R465	=S465	=T465	=U465
829	=Q517	=R517	=S517	=T517	=U517
830	=Q360	=R360	=S360	=T360	=U360
831					
832	=Q623	=R623	=S623	=T623	=U623

323463

http://wikileaks.org/wiki/TollCollect

	Q	R	S	T	U
833	=Q675	=R675	=S675	=T675	
834	=Q727	=R727	=S727	=T727	
835	=Q779	=R779	=S779	=T779	
836	=Q570	=R570	=S570	=T570	
837					
838					
839	=AF24	=AN24	=AV24	=BD24	=BL24
840	=AF56	=AN56	=AV56	=BD56	=BL56
841	=AF70	=AN70	=AV70	=BD70	=BL70
842	=AF13	=AN13	=AV13	=BD13	=BL13
843					
844	=AF$156	=AN$156	=AV$156	=BD$156	=BL$156
845	=AF$225	=AN$225	=AV$225	=BD$225	=BL$225
846	=AF$257	=AN$257	=AV$257	=BD$257	=BL$257
847	=AF$318	=AN$318	=AV$318	=BD$318	=BL$318
848	=AF$71	=AN$71	=AV$71	=BD$71	=BL$71
849					
850					
851	=Q419	=R419	=S419	=T419	=U419
852	=Q471	=R471	=S471	=T471	=U471
853	=Q523	=R523	=S523	=T523	=U523
854	=Q366	=R366	=S366	=T366	=U366
855					
856	=Q629	=R629	=S629	=T629	=U629
857	=Q681	=R681	=S681	=T681	=U681
858	=Q733	=R733	=S733	=T733	=U733
859	=Q785	=R785	=S785	=T785	=U785
860	=Q576	=R576	=S576	=T576	=U576

323464

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	V	
1		
2		
3	8. Zeitenhut	9. Zeitenhut
4	2006	2007
5	38869	39234
6	39233	39599
7		
8		=P4
9		=P5
10		=P6
11		
12	Buchwert	Investition
13	=V24+V56+V70	=W24+W56+W70
14	=WENN($E14<=O$10;$D14;0)-P14+T14-WENN(UND($K14>=O$9;$K14<=O$10);$L14;0)	=WENN(UND($E14>=W$9;$E14<=W$10);$D14+WENN(UND($K14>=W$9;$K14<=W$10);-$L14;0);0)
15	=WENN($E15<=O$10;$D15;0)-P15+T15-WENN(UND($K15>=O$9;$K15<=O$10);$L15;0)	=WENN(UND($E15>=W$9;$E15<=W$10);$D15+WENN(UND($K15>=W$9;$K15<=W$10);-$L15;0);0)
16	=WENN($E16<=O$10;$D16;0)-P16+T16-WENN(UND($K16>=O$9;$K16<=O$10);$L16;0)	=WENN(UND($E16>=W$9;$E16<=W$10);$D16+WENN(UND($K16>=W$9;$K16<=W$10);-$L16;0);0)
17	=WENN($E17<=O$10;$D17;0)-P17+T17-WENN(UND($K17>=O$9;$K17<=O$10);$L17;0)	=WENN(UND($E17>=W$9;$E17<=W$10);$D17+WENN(UND($K17>=W$9;$K17<=W$10);-$L17;0);0)
18	=WENN($E18<=O$10;$D18;0)-P18+T18-WENN(UND($K18>=O$9;$K18<=O$10);$L18;0)	=WENN(UND($E18>=W$9;$E18<=W$10);$D18+WENN(UND($K18>=W$9;$K18<=W$10);-$L18;0);0)
19	=WENN($E19<=O$10;$D19;0)-P19+T19-WENN(UND($K19>=O$9;$K19<=O$10);$L19;0)	=WENN(UND($E19>=W$9;$E19<=W$10);$D19+WENN(UND($K19>=W$9;$K19<=W$10);-$L19;0);0)
20	=WENN($E20<=O$10;$D20;0)-P20+T20-WENN(UND($K20>=O$9;$K20<=O$10);$L20;0)	=WENN(UND($E20>=W$9;$E20<=W$10);$D20+WENN(UND($K20>=W$9;$K20<=W$10);-$L20;0);0)
21	=WENN($E21<=O$10;$D21;0)-P21+T21-WENN(UND($K21>=O$9;$K21<=O$10);$L21;0)	=WENN(UND($E21>=W$9;$E21<=W$10);$D21+WENN(UND($K21>=W$9;$K21<=W$10);-$L21;0);0)
22	=WENN($E22<=O$10;$D22;0)-P22+T22-WENN(UND($K22>=O$9;$K22<=O$10);$L22;0)	=WENN(UND($E22>=W$9;$E22<=W$10);$D22+WENN(UND($K22>=W$9;$K22<=W$10);-$L22;0);0)
23	=WENN($E23<=O$10;$D23;0)-P23+T23-WENN(UND($K23>=O$9;$K23<=O$10);$L23;0)	=WENN(UND($E23>=W$9;$E23<=W$10);$D23+WENN(UND($K23>=W$9;$K23<=W$10);-$L23;0);0)
24	=SUMME(V14:V23)	=SUMME(W14:W23)
25	=WENN($E25<=O$10;$D25;0)-P25+T25-WENN(UND($K25>=O$9;$K25<=O$10);$L25;0)	=WENN(UND($E25>=W$9;$E25<=W$10);$D25+WENN(UND($K25>=W$9;$K25<=W$10);-$L25;0);0)
26	=WENN($E26<=O$10;$D26;0)-P26+T26-WENN(UND($K26>=O$9;$K26<=O$10);$L26;0)	=WENN(UND($E26>=W$9;$E26<=W$10);$D26+WENN(UND($K26>=W$9;$K26<=W$10);-$L26;0);0)
27	=WENN($E27<=O$10;$D27;0)-P27+T27-WENN(UND($K27>=O$9;$K27<=O$10);$L27;0)	=WENN(UND($E27>=W$9;$E27<=W$10);$D27+WENN(UND($K27>=W$9;$K27<=W$10);-$L27;0);0)
28	=WENN($E28<=O$10;$D28;0)-P28+T28-WENN(UND($K28>=O$9;$K28<=O$10);$L28;0)	=WENN(UND($E28>=W$9;$E28<=W$10);$D28+WENN(UND($K28>=W$9;$K28<=W$10);-$L28;0);0)
29	=WENN($E29<=O$10;$D29;0)-P29+T29-WENN(UND($K29>=O$9;$K29<=O$10);$L29;0)	=WENN(UND($E29>=W$9;$E29<=W$10);$D29+WENN(UND($K29>=W$9;$K29<=W$10);-$L29;0);0)
30	=WENN($E30<=O$10;$D30;0)-P30+T30-WENN(UND($K30>=O$9;$K30<=O$10);$L30;0)	=WENN(UND($E30>=W$9;$E30<=W$10);$D30+WENN(UND($K30>=W$9;$K30<=W$10);-$L30;0);0)
31	=WENN($E31<=O$10;$D31;0)-P31+T31-WENN(UND($K31>=O$9;$K31<=O$10);$L31;0)	=WENN(UND($E31>=W$9;$E31<=W$10);$D31+WENN(UND($K31>=W$9;$K31<=W$10);-$L31;0);0)
32	=WENN($E32<=O$10;$D32;0)-P32+T32-WENN(UND($K32>=O$9;$K32<=O$10);$L32;0)	=WENN(UND($E32>=W$9;$E32<=W$10);$D32+WENN(UND($K32>=W$9;$K32<=W$10);-$L32;0);0)
33	=WENN($E33<=O$10;$D33;0)-P33+T33-WENN(UND($K33>=O$9;$K33<=O$10);$L33;0)	=WENN(UND($E33>=W$9;$E33<=W$10);$D33+WENN(UND($K33>=W$9;$K33<=W$10);-$L33;0);0)
34	=WENN($E34<=O$10;$D34;0)-P34+T34-WENN(UND($K34>=O$9;$K34<=O$10);$L34;0)	=WENN(UND($E34>=W$9;$E34<=W$10);$D34+WENN(UND($K34>=W$9;$K34<=W$10);-$L34;0);0)
35	=WENN($E35<=O$10;$D35;0)-P35+T35-WENN(UND($K35>=O$9;$K35<=O$10);$L35;0)	=WENN(UND($E35>=W$9;$E35<=W$10);$D35+WENN(UND($K35>=W$9;$K35<=W$10);-$L35;0);0)
36	=WENN($E36<=O$10;$D36;0)-P36+T36-WENN(UND($K36>=O$9;$K36<=O$10);$L36;0)	=WENN(UND($E36>=W$9;$E36<=W$10);$D36+WENN(UND($K36>=W$9;$K36<=W$10);-$L36;0);0)
37	=WENN($E37<=O$10;$D37;0)-P37+T37-WENN(UND($K37>=O$9;$K37<=O$10);$L37;0)	=WENN(UND($E37>=W$9;$E37<=W$10);$D37+WENN(UND($K37>=W$9;$K37<=W$10);-$L37;0);0)
38	=WENN($E38<=O$10;$D38;0)-P38+T38-WENN(UND($K38>=O$9;$K38<=O$10);$L38;0)	=WENN(UND($E38>=W$9;$E38<=W$10);$D38+WENN(UND($K38>=W$9;$K38<=W$10);-$L38;0);0)
39	=WENN($E39<=O$10;$D39;0)-P39+T39-WENN(UND($K39>=O$9;$K39<=O$10);$L39;0)	=WENN(UND($E39>=W$9;$E39<=W$10);$D39+WENN(UND($K39>=W$9;$K39<=W$10);-$L39;0);0)
40	=WENN($E40<=O$10;$D40;0)-P40+T40-WENN(UND($K40>=O$9;$K40<=O$10);$L40;0)	=WENN(UND($E40>=W$9;$E40<=W$10);$D40+WENN(UND($K40>=W$9;$K40<=W$10);-$L40;0);0)
41	=WENN($E41<=O$10;$D41;0)-P41+T41-WENN(UND($K41>=O$9;$K41<=O$10);$L41;0)	=WENN(UND($E41>=W$9;$E41<=W$10);$D41+WENN(UND($K41>=W$9;$K41<=W$10);-$L41;0);0)
42	=WENN($E42<=O$10;$D42;0)-P42+T42-WENN(UND($K42>=O$9;$K42<=O$10);$L42;0)	=WENN(UND($E42>=W$9;$E42<=W$10);$D42+WENN(UND($K42>=W$9;$K42<=W$10);-$L42;0);0)
43	=WENN($E43<=O$10;$D43;0)-P43+T43-WENN(UND($K43>=O$9;$K43<=O$10);$L43;0)	=WENN(UND($E43>=W$9;$E43<=W$10);$D43+WENN(UND($K43>=W$9;$K43<=W$10);-$L43;0);0)
44	=WENN($E44<=O$10;$D44;0)-P44+T44-WENN(UND($K44>=O$9;$K44<=O$10);$L44;0)	=WENN(UND($E44>=W$9;$E44<=W$10);$D44+WENN(UND($K44>=W$9;$K44<=W$10);-$L44;0);0)
45	=WENN($E45<=O$10;$D45;0)-P45+T45-WENN(UND($K45>=O$9;$K45<=O$10);$L45;0)	=WENN(UND($E45>=W$9;$E45<=W$10);$D45+WENN(UND($K45>=W$9;$K45<=W$10);-$L45;0);0)
46	=WENN($E46<=O$10;$D46;0)-P46+T46-WENN(UND($K46>=O$9;$K46<=O$10);$L46;0)	=WENN(UND($E46>=W$9;$E46<=W$10);$D46+WENN(UND($K46>=W$9;$K46<=W$10);-$L46;0);0)
47	=WENN($E47<=O$10;$D47;0)-P47+T47-WENN(UND($K47>=O$9;$K47<=O$10);$L47;0)	=WENN(UND($E47>=W$9;$E47<=W$10);$D47+WENN(UND($K47>=W$9;$K47<=W$10);-$L47;0);0)
48	=WENN($E48<=O$10;$D48;0)-P48+T48-WENN(UND($K48>=O$9;$K48<=O$10);$L48;0)	=WENN(UND($E48>=W$9;$E48<=W$10);$D48+WENN(UND($K48>=W$9;$K48<=W$10);-$L48;0);0)
49	=WENN($E49<=O$10;$D49;0)-P49+T49-WENN(UND($K49>=O$9;$K49<=O$10);$L49;0)	=WENN(UND($E49>=W$9;$E49<=W$10);$D49+WENN(UND($K49>=W$9;$K49<=W$10);-$L49;0);0)
50	=WENN($E50<=O$10;$D50;0)-P50+T50-WENN(UND($K50>=O$9;$K50<=O$10);$L50;0)	=WENN(UND($E50>=W$9;$E50<=W$10);$D50+WENN(UND($K50>=W$9;$K50<=W$10);-$L50;0);0)
51	=WENN($E51<=O$10;$D51;0)-P51+T51-WENN(UND($K51>=O$9;$K51<=O$10);$L51;0)	=WENN(UND($E51>=W$9;$E51<=W$10);$D51+WENN(UND($K51>=W$9;$K51<=W$10);-$L51;0);0)
52	=WENN($E52<=O$10;$D52;0)-P52+T52-WENN(UND($K52>=O$9;$K52<=O$10);$L52;0)	=WENN(UND($E52>=W$9;$E52<=W$10);$D52+WENN(UND($K52>=W$9;$K52<=W$10);-$L52;0);0)
53	=WENN($E53<=O$10;$D53;0)-P53+T53-WENN(UND($K53>=O$9;$K53<=O$10);$L53;0)	=WENN(UND($E53>=W$9;$E53<=W$10);$D53+WENN(UND($K53>=W$9;$K53<=W$10);-$L53;0);0)
54	=WENN($E54<=O$10;$D54;0)-P54+T54-WENN(UND($K54>=O$9;$K54<=O$10);$L54;0)	=WENN(UND($E54>=W$9;$E54<=W$10);$D54+WENN(UND($K54>=W$9;$K54<=W$10);-$L54;0);0)
55	=WENN($E55<=O$10;$D55;0)-P55+T55-WENN(UND($K55>=O$9;$K55<=O$10);$L55;0)	=WENN(UND($E55>=W$9;$E55<=W$10);$D55+WENN(UND($K55>=W$9;$K55<=W$10);-$L55;0);0)
56	=SUMME(V25:V55)	=SUMME(W25:W55)
57	=WENN($E57<=O$10;$D57;0)-P57+T57-WENN(UND($K57>=O$9;$K57<=O$10);$L57;0)	=WENN(UND($E57>=W$9;$E57<=W$10);$D57+WENN(UND($K57>=W$9;$K57<=W$10);-$L57;0);0)
58	=WENN($E58<=O$10;$D58;0)-P58+T58-WENN(UND($K58>=O$9;$K58<=O$10);$L58;0)	=WENN(UND($E58>=W$9;$E58<=W$10);$D58+WENN(UND($K58>=W$9;$K58<=W$10);-$L58;0);0)
59	=WENN($E59<=O$10;$D59;0)-P59+T59-WENN(UND($K59>=O$9;$K59<=O$10);$L59;0)	=WENN(UND($E59>=W$9;$E59<=W$10);$D59+WENN(UND($K59>=W$9;$K59<=W$10);-$L59;0);0)
60	=WENN($E60<=O$10;$D60;0)-P60+T60-WENN(UND($K60>=O$9;$K60<=O$10);$L60;0)	=WENN(UND($E60>=W$9;$E60<=W$10);$D60+WENN(UND($K60>=W$9;$K60<=W$10);-$L60;0);0)
61	=WENN($E61<=O$10;$D61;0)-P61+T61-WENN(UND($K61>=O$9;$K61<=O$10);$L61;0)	=WENN(UND($E61>=W$9;$E61<=W$10);$D61+WENN(UND($K61>=W$9;$K61<=W$10);-$L61;0);0)
62	=WENN($E62<=O$10;$D62;0)-P62+T62-WENN(UND($K62>=O$9;$K62<=O$10);$L62;0)	=WENN(UND($E62>=W$9;$E62<=W$10);$D62+WENN(UND($K62>=W$9;$K62<=W$10);-$L62;0);0)
63	=WENN($E63<=O$10;$D63;0)-P63+T63-WENN(UND($K63>=O$9;$K63<=O$10);$L63;0)	=WENN(UND($E63>=W$9;$E63<=W$10);$D63+WENN(UND($K63>=W$9;$K63<=W$10);-$L63;0);0)
64	=WENN($E64<=O$10;$D64;0)-P64+T64-WENN(UND($K64>=O$9;$K64<=O$10);$L64;0)	=WENN(UND($E64>=W$9;$E64<=W$10);$D64+WENN(UND($K64>=W$9;$K64<=W$10);-$L64;0);0)
65	=WENN($E65<=O$10;$D65;0)-P65+T65-WENN(UND($K65>=O$9;$K65<=O$10);$L65;0)	=WENN(UND($E65>=W$9;$E65<=W$10);$D65+WENN(UND($K65>=W$9;$K65<=W$10);-$L65;0);0)
66	=WENN($E66<=O$10;$D66;0)-P66+T66-WENN(UND($K66>=O$9;$K66<=O$10);$L66;0)	=WENN(UND($E66>=W$9;$E66<=W$10);$D66+WENN(UND($K66>=W$9;$K66<=W$10);-$L66;0);0)
67	=WENN($E67<=O$10;$D67;0)-P67+T67-WENN(UND($K67>=O$9;$K67<=O$10);$L67;0)	=WENN(UND($E67>=W$9;$E67<=W$10);$D67+WENN(UND($K67>=W$9;$K67<=W$10);-$L67;0);0)
68	=WENN($E68<=O$10;$D68;0)-P68+T68-WENN(UND($K68>=O$9;$K68<=O$10);$L68;0)	=WENN(UND($E68>=W$9;$E68<=W$10);$D68+WENN(UND($K68>=W$9;$K68<=W$10);-$L68;0);0)
69	=WENN($E69<=O$10;$D69;0)-P69+T69-WENN(UND($K69>=O$9;$K69<=O$10);$L69;0)	=WENN(UND($E69>=W$9;$E69<=W$10);$D69+WENN(UND($K69>=W$9;$K69<=W$10);-$L69;0);0)
70	=SUMME(V57:V69)	=SUMME(W57:W69)
71	=V156+V225+V257+V318	=W156+W225+W257+W318
72	=WENN($E72<=O$10;$D72;0)-P72+T72-WENN(UND($K72>=O$9;$K72<=O$10);$L72;0)	=WENN(UND($E72>=W$9;$E72<=W$10);$D72+WENN(UND($K72>=W$9;$K72<=W$10);-$L72;0);0)
73	=WENN($E73<=O$10;$D73;0)-P73+T73-WENN(UND($K73>=O$9;$K73<=O$10);$L73;0)	=WENN(UND($E73>=W$9;$E73<=W$10);$D73+WENN(UND($K73>=W$9;$K73<=W$10);-$L73;0);0)
74	=WENN($E74<=O$10;$D74;0)-P74+T74-WENN(UND($K74>=O$9;$K74<=O$10);$L74;0)	=WENN(UND($E74>=W$9;$E74<=W$10);$D74+WENN(UND($K74>=W$9;$K74<=W$10);-$L74;0);0)
75	=WENN($E75<=O$10;$D75;0)-P75+T75-WENN(UND($K75>=O$9;$K75<=O$10);$L75;0)	=WENN(UND($E75>=W$9;$E75<=W$10);$D75+WENN(UND($K75>=W$9;$K75<=W$10);-$L75;0);0)
76	=WENN($E76<=O$10;$D76;0)-P76+T76-WENN(UND($K76>=O$9;$K76<=O$10);$L76;0)	=WENN(UND($E76>=W$9;$E76<=W$10);$D76+WENN(UND($K76>=W$9;$K76<=W$10);-$L76;0);0)
77	=WENN($E77<=O$10;$D77;0)-P77+T77-WENN(UND($K77>=O$9;$K77<=O$10);$L77;0)	=WENN(UND($E77>=W$9;$E77<=W$10);$D77+WENN(UND($K77>=W$9;$K77<=W$10);-$L77;0);0)
78	=WENN($E78<=O$10;$D78;0)-P78+T78-WENN(UND($K78>=O$9;$K78<=O$10);$L78;0)	=WENN(UND($E78>=W$9;$E78<=W$10);$D78+WENN(UND($K78>=W$9;$K78<=W$10);-$L78;0);0)
79	=WENN($E79<=O$10;$D79;0)-P79+T79-WENN(UND($K79>=O$9;$K79<=O$10);$L79;0)	=WENN(UND($E79>=W$9;$E79<=W$10);$D79+WENN(UND($K79>=W$9;$K79<=W$10);-$L79;0);0)
80	=WENN($E80<=O$10;$D80;0)-P80+T80-WENN(UND($K80>=O$9;$K80<=O$10);$L80;0)	=WENN(UND($E80>=W$9;$E80<=W$10);$D80+WENN(UND($K80>=W$9;$K80<=W$10);-$L80;0);0)
81	=WENN($E81<=O$10;$D81;0)-P81+T81-WENN(UND($K81>=O$9;$K81<=O$10);$L81;0)	=WENN(UND($E81>=W$9;$E81<=W$10);$D81+WENN(UND($K81>=W$9;$K81<=W$10);-$L81;0);0)
82	=WENN($E82<=O$10;$D82;0)-P82+T82-WENN(UND($K82>=O$9;$K82<=O$10);$L82;0)	=WENN(UND($E82>=W$9;$E82<=W$10);$D82+WENN(UND($K82>=W$9;$K82<=W$10);-$L82;0);0)
83	=WENN($E83<=O$10;$D83;0)-P83+T83-WENN(UND($K83>=O$9;$K83<=O$10);$L83;0)	=WENN(UND($E83>=W$9;$E83<=W$10);$D83+WENN(UND($K83>=W$9;$K83<=W$10);-$L83;0);0)
84	=WENN($E84<=O$10;$D84;0)-P84+T84-WENN(UND($K84>=O$9;$K84<=O$10);$L84;0)	=WENN(UND($E84>=W$9;$E84<=W$10);$D84+WENN(UND($K84>=W$9;$K84<=W$10);-$L84;0);0)
85	=WENN($E85<=O$10;$D85;0)-P85+T85-WENN(UND($K85>=O$9;$K85<=O$10);$L85;0)	=WENN(UND($E85>=W$9;$E85<=W$10);$D85+WENN(UND($K85>=W$9;$K85<=W$10);-$L85;0);0)
86	=WENN($E86<=O$10;$D86;0)-P86+T86-WENN(UND($K86>=O$9;$K86<=O$10);$L86;0)	=WENN(UND($E86>=W$9;$E86<=W$10);$D86+WENN(UND($K86>=W$9;$K86<=W$10);-$L86;0);0)
87	=WENN($E87<=O$10;$D87;0)-P87+T87-WENN(UND($K87>=O$9;$K87<=O$10);$L87;0)	=WENN(UND($E87>=W$9;$E87<=W$10);$D87+WENN(UND($K87>=W$9;$K87<=W$10);-$L87;0);0)

323465

30.04.02 VERTRAULICH (insb. i.S v. § 111 (3) GWB) / Alle Rechte vorbehalten

	V	W
88	=WENN($E88<=O$10;$D88;0)-P88+T88-WENN(UND($K88>=O$9;$K88<=O$10);$L88;0)	=WENN(UND($E88>=W$9;$E88<=W$10);$D88+WENN(UND($K88>=W$9;$K88<=W$10);-$L88;0)
89	=WENN($E89<=O$10;$D89;0)-P89+T89-WENN(UND($K89>=O$9;$K89<=O$10);$L89;0)	=WENN(UND($E89>=W$9;$E89<=W$10);$D89+WENN(UND($K89>=W$9;$K89<=W$10);-$L89;0)
90	=WENN($E90<=O$10;$D90;0)-P90+T90-WENN(UND($K90>=O$9;$K90<=O$10);$L90;0)	=WENN(UND($E90>=W$9;$E90<=W$10);$D90+WENN(UND($K90>=W$9;$K90<=W$10);-$L90;0)
91	=WENN($E91<=O$10;$D91;0)-P91+T91-WENN(UND($K91>=O$9;$K91<=O$10);$L91;0)	=WENN(UND($E91>=W$9;$E91<=W$10);$D91+WENN(UND($K91>=W$9;$K91<=W$10);-$L91;0)
92	=WENN($E92<=O$10;$D92;0)-P92+T92-WENN(UND($K92>=O$9;$K92<=O$10);$L92;0)	=WENN(UND($E92>=W$9;$E92<=W$10);$D92+WENN(UND($K92>=W$9;$K92<=W$10);-$L92;0)
93	=WENN($E93<=O$10;$D93;0)-P93+T93-WENN(UND($K93>=O$9;$K93<=O$10);$L93;0)	=WENN(UND($E93>=W$9;$E93<=W$10);$D93+WENN(UND($K93>=W$9;$K93<=W$10);-$L93;0)
94	=WENN($E94<=O$10;$D94;0)-P94+T94-WENN(UND($K94>=O$9;$K94<=O$10);$L94;0)	=WENN(UND($E94>=W$9;$E94<=W$10);$D94+WENN(UND($K94>=W$9;$K94<=W$10);-$L94;0)
95	=WENN($E95<=O$10;$D95;0)-P95+T95-WENN(UND($K95>=O$9;$K95<=O$10);$L95;0)	=WENN(UND($E95>=W$9;$E95<=W$10);$D95+WENN(UND($K95>=W$9;$K95<=W$10);-$L95;0)
96	=WENN($E96<=O$10;$D96;0)-P96+T96-WENN(UND($K96>=O$9;$K96<=O$10);$L96;0)	=WENN(UND($E96>=W$9;$E96<=W$10);$D96+WENN(UND($K96>=W$9;$K96<=W$10);-$L96;0)
97	=WENN($E97<=O$10;$D97;0)-P97+T97-WENN(UND($K97>=O$9;$K97<=O$10);$L97;0)	=WENN(UND($E97>=W$9;$E97<=W$10);$D97+WENN(UND($K97>=W$9;$K97<=W$10);-$L97;0)
98	=WENN($E98<=O$10;$D98;0)-P98+T98-WENN(UND($K98>=O$9;$K98<=O$10);$L98;0)	=WENN(UND($E98>=W$9;$E98<=W$10);$D98+WENN(UND($K98>=W$9;$K98<=W$10);-$L98;0)
99	=WENN($E99<=O$10;$D99;0)-P99+T99-WENN(UND($K99>=O$9;$K99<=O$10);$L99;0)	=WENN(UND($E99>=W$9;$E99<=W$10);$D99+WENN(UND($K99>=W$9;$K99<=W$10);-$L99;0)
100	=WENN($E100<=O$10;$D100;0)-P100+T100-WENN(UND($K100>=O$9;$K100<=O$10);$L100;0)	=WENN(UND($E100>=W$9;$E100<=W$10);$D100+WENN(UND($K100>=W$9;$K100<=W$10);-$L100;0)
101	=WENN($E101<=O$10;$D101;0)-P101+T101-WENN(UND($K101>=O$9;$K101<=O$10);$L101;0)	=WENN(UND($E101>=W$9;$E101<=W$10);$D101+WENN(UND($K101>=W$9;$K101<=W$10);-$L101;0)
102	=WENN($E102<=O$10;$D102;0)-P102+T102-WENN(UND($K102>=O$9;$K102<=O$10);$L102;0)	=WENN(UND($E102>=W$9;$E102<=W$10);$D102+WENN(UND($K102>=W$9;$K102<=W$10);-$L102;0)
103	=WENN($E103<=O$10;$D103;0)-P103+T103-WENN(UND($K103>=O$9;$K103<=O$10);$L103;0)	=WENN(UND($E103>=W$9;$E103<=W$10);$D103+WENN(UND($K103>=W$9;$K103<=W$10);-$L103;0)
104	=WENN($E104<=O$10;$D104;0)-P104+T104-WENN(UND($K104>=O$9;$K104<=O$10);$L104;0)	=WENN(UND($E104>=W$9;$E104<=W$10);$D104+WENN(UND($K104>=W$9;$K104<=W$10);-$L104;0)
105	=WENN($E105<=O$10;$D105;0)-P105+T105-WENN(UND($K105>=O$9;$K105<=O$10);$L105;0)	=WENN(UND($E105>=W$9;$E105<=W$10);$D105+WENN(UND($K105>=W$9;$K105<=W$10);-$L105;0)
106	=WENN($E106<=O$10;$D106;0)-P106+T106-WENN(UND($K106>=O$9;$K106<=O$10);$L106;0)	=WENN(UND($E106>=W$9;$E106<=W$10);$D106+WENN(UND($K106>=W$9;$K106<=W$10);-$L106;0)
107	=WENN($E107<=O$10;$D107;0)-P107+T107-WENN(UND($K107>=O$9;$K107<=O$10);$L107;0)	=WENN(UND($E107>=W$9;$E107<=W$10);$D107+WENN(UND($K107>=W$9;$K107<=W$10);-$L107;0)
108	=WENN($E108<=O$10;$D108;0)-P108+T108-WENN(UND($K108>=O$9;$K108<=O$10);$L108;0)	=WENN(UND($E108>=W$9;$E108<=W$10);$D108+WENN(UND($K108>=W$9;$K108<=W$10);-$L108;0)
109	=WENN($E109<=O$10;$D109;0)-P109+T109-WENN(UND($K109>=O$9;$K109<=O$10);$L109;0)	=WENN(UND($E109>=W$9;$E109<=W$10);$D109+WENN(UND($K109>=W$9;$K109<=W$10);-$L109;0)
110	=WENN($E110<=O$10;$D110;0)-P110+T110-WENN(UND($K110>=O$9;$K110<=O$10);$L110;0)	=WENN(UND($E110>=W$9;$E110<=W$10);$D110+WENN(UND($K110>=W$9;$K110<=W$10);-$L110;0)
111	=WENN($E111<=O$10;$D111;0)-P111+T111-WENN(UND($K111>=O$9;$K111<=O$10);$L111;0)	=WENN(UND($E111>=W$9;$E111<=W$10);$D111+WENN(UND($K111>=W$9;$K111<=W$10);-$L111;0)
112	=WENN($E112<=O$10;$D112;0)-P112+T112-WENN(UND($K112>=O$9;$K112<=O$10);$L112;0)	=WENN(UND($E112>=W$9;$E112<=W$10);$D112+WENN(UND($K112>=W$9;$K112<=W$10);-$L112;0)
113	=WENN($E113<=O$10;$D113;0)-P113+T113-WENN(UND($K113>=O$9;$K113<=O$10);$L113;0)	=WENN(UND($E113>=W$9;$E113<=W$10);$D113+WENN(UND($K113>=W$9;$K113<=W$10);-$L113;0)
114	=WENN($E114<=O$10;$D114;0)-P114+T114-WENN(UND($K114>=O$9;$K114<=O$10);$L114;0)	=WENN(UND($E114>=W$9;$E114<=W$10);$D114+WENN(UND($K114>=W$9;$K114<=W$10);-$L114;0)
115	=WENN($E115<=O$10;$D115;0)-P115+T115-WENN(UND($K115>=O$9;$K115<=O$10);$L115;0)	=WENN(UND($E115>=W$9;$E115<=W$10);$D115+WENN(UND($K115>=W$9;$K115<=W$10);-$L115;0)
116	=WENN($E116<=O$10;$D116;0)-P116+T116-WENN(UND($K116>=O$9;$K116<=O$10);$L116;0)	=WENN(UND($E116>=W$9;$E116<=W$10);$D116+WENN(UND($K116>=W$9;$K116<=W$10);-$L116;0)
117	=WENN($E117<=O$10;$D117;0)-P117+T117-WENN(UND($K117>=O$9;$K117<=O$10);$L117;0)	=WENN(UND($E117>=W$9;$E117<=W$10);$D117+WENN(UND($K117>=W$9;$K117<=W$10);-$L117;0)
118	=WENN($E118<=O$10;$D118;0)-P118+T118-WENN(UND($K118>=O$9;$K118<=O$10);$L118;0)	=WENN(UND($E118>=W$9;$E118<=W$10);$D118+WENN(UND($K118>=W$9;$K118<=W$10);-$L118;0)
119	=WENN($E119<=O$10;$D119;0)-P119+T119-WENN(UND($K119>=O$9;$K119<=O$10);$L119;0)	=WENN(UND($E119>=W$9;$E119<=W$10);$D119+WENN(UND($K119>=W$9;$K119<=W$10);-$L119;0)
120	=WENN($E120<=O$10;$D120;0)-P120+T120-WENN(UND($K120>=O$9;$K120<=O$10);$L120;0)	=WENN(UND($E120>=W$9;$E120<=W$10);$D120+WENN(UND($K120>=W$9;$K120<=W$10);-$L120;0)
121	=WENN($E121<=O$10;$D121;0)-P121+T121-WENN(UND($K121>=O$9;$K121<=O$10);$L121;0)	=WENN(UND($E121>=W$9;$E121<=W$10);$D121+WENN(UND($K121>=W$9;$K121<=W$10);-$L121;0)
122	=WENN($E122<=O$10;$D122;0)-P122+T122-WENN(UND($K122>=O$9;$K122<=O$10);$L122;0)	=WENN(UND($E122>=W$9;$E122<=W$10);$D122+WENN(UND($K122>=W$9;$K122<=W$10);-$L122;0)
123	=WENN($E123<=O$10;$D123;0)-P123+T123-WENN(UND($K123>=O$9;$K123<=O$10);$L123;0)	=WENN(UND($E123>=W$9;$E123<=W$10);$D123+WENN(UND($K123>=W$9;$K123<=W$10);-$L123;0)
124	=WENN($E124<=O$10;$D124;0)-P124+T124-WENN(UND($K124>=O$9;$K124<=O$10);$L124;0)	=WENN(UND($E124>=W$9;$E124<=W$10);$D124+WENN(UND($K124>=W$9;$K124<=W$10);-$L124;0)
125	=WENN($E125<=O$10;$D125;0)-P125+T125-WENN(UND($K125>=O$9;$K125<=O$10);$L125;0)	=WENN(UND($E125>=W$9;$E125<=W$10);$D125+WENN(UND($K125>=W$9;$K125<=W$10);-$L125;0)
126	=WENN($E126<=O$10;$D126;0)-P126+T126-WENN(UND($K126>=O$9;$K126<=O$10);$L126;0)	=WENN(UND($E126>=W$9;$E126<=W$10);$D126+WENN(UND($K126>=W$9;$K126<=W$10);-$L126;0)
127	=WENN($E127<=O$10;$D127;0)-P127+T127-WENN(UND($K127>=O$9;$K127<=O$10);$L127;0)	=WENN(UND($E127>=W$9;$E127<=W$10);$D127+WENN(UND($K127>=W$9;$K127<=W$10);-$L127;0)
128	=WENN($E128<=O$10;$D128;0)-P128+T128-WENN(UND($K128>=O$9;$K128<=O$10);$L128;0)	=WENN(UND($E128>=W$9;$E128<=W$10);$D128+WENN(UND($K128>=W$9;$K128<=W$10);-$L128;0)
129	=WENN($E129<=O$10;$D129;0)-P129+T129-WENN(UND($K129>=O$9;$K129<=O$10);$L129;0)	=WENN(UND($E129>=W$9;$E129<=W$10);$D129+WENN(UND($K129>=W$9;$K129<=W$10);-$L129;0)
130	=WENN($E130<=O$10;$D130;0)-P130+T130-WENN(UND($K130>=O$9;$K130<=O$10);$L130;0)	=WENN(UND($E130>=W$9;$E130<=W$10);$D130+WENN(UND($K130>=W$9;$K130<=W$10);-$L130;0)
131	=WENN($E131<=O$10;$D131;0)-P131+T131-WENN(UND($K131>=O$9;$K131<=O$10);$L131;0)	=WENN(UND($E131>=W$9;$E131<=W$10);$D131+WENN(UND($K131>=W$9;$K131<=W$10);-$L131;0)
132	=WENN($E132<=O$10;$D132;0)-P132+T132-WENN(UND($K132>=O$9;$K132<=O$10);$L132;0)	=WENN(UND($E132>=W$9;$E132<=W$10);$D132+WENN(UND($K132>=W$9;$K132<=W$10);-$L132;0)
133	=WENN($E133<=O$10;$D133;0)-P133+T133-WENN(UND($K133>=O$9;$K133<=O$10);$L133;0)	=WENN(UND($E133>=W$9;$E133<=W$10);$D133+WENN(UND($K133>=W$9;$K133<=W$10);-$L133;0)
134	=WENN($E134<=O$10;$D134;0)-P134+T134-WENN(UND($K134>=O$9;$K134<=O$10);$L134;0)	=WENN(UND($E134>=W$9;$E134<=W$10);$D134+WENN(UND($K134>=W$9;$K134<=W$10);-$L134;0)
135	=WENN($E135<=O$10;$D135;0)-P135+T135-WENN(UND($K135>=O$9;$K135<=O$10);$L135;0)	=WENN(UND($E135>=W$9;$E135<=W$10);$D135+WENN(UND($K135>=W$9;$K135<=W$10);-$L135;0)
136	=WENN($E136<=O$10;$D136;0)-P136+T136-WENN(UND($K136>=O$9;$K136<=O$10);$L136;0)	=WENN(UND($E136>=W$9;$E136<=W$10);$D126+WENN(UND($K136>=W$9;$K136<=W$10);-$L136;0)
137	=WENN($E137<=O$10;$D137;0)-P137+T137-WENN(UND($K137>=O$9;$K137<=O$10);$L137;0)	=WENN(UND($E137>=W$9;$E137<=W$10);$D137+WENN(UND($K137>=W$9;$K137<=W$10);-$L137;0)
138	=WENN($E138<=O$10;$D138;0)-P138+T138-WENN(UND($K138>=O$9;$K138<=O$10);$L138;0)	=WENN(UND($E138>=W$9;$E138<=W$10);$D138+WENN(UND($K138>=W$9;$K138<=W$10);-$L138;0)
139	=WENN($E139<=O$10;$D139;0)-P139+T139-WENN(UND($K139>=O$9;$K139<=O$10);$L139;0)	=WENN(UND($E139>=W$9;$E139<=W$10);$D139+WENN(UND($K139>=W$9;$K139<=W$10);-$L139;0)
140	=WENN($E140<=O$10;$D140;0)-P140+T140-WENN(UND($K140>=O$9;$K140<=O$10);$L140;0)	=WENN(UND($E140>=W$9;$E140<=W$10);$D140+WENN(UND($K140>=W$9;$K140<=W$10);-$L140;0)
141	=WENN($E141<=O$10;$D141;0)-P141+T141-WENN(UND($K141>=O$9;$K141<=O$10);$L141;0)	=WENN(UND($E141>=W$9;$E141<=W$10);$D141+WENN(UND($K141>=W$9;$K141<=W$10);-$L141;0)
142	=WENN($E142<=O$10;$D142;0)-P142+T142-WENN(UND($K142>=O$9;$K142<=O$10);$L142;0)	=WENN(UND($E142>=W$9;$E142<=W$10);$D142+WENN(UND($K142>=W$9;$K142<=W$10);-$L142;0)
143	=WENN($E143<=O$10;$D143;0)-P143+T143-WENN(UND($K143>=O$9;$K143<=O$10);$L143;0)	=WENN(UND($E143>=W$9;$E143<=W$10);$D143+WENN(UND($K143>=W$9;$K143<=W$10);-$L143;0)
144	=WENN($E144<=O$10;$D144;0)-P144+T144-WENN(UND($K144>=O$9;$K144<=O$10);$L144;0)	=WENN(UND($E144>=W$9;$E144<=W$10);$D144+WENN(UND($K144>=W$9;$K144<=W$10);-$L144;0)
145	=WENN($E145<=O$10;$D145;0)-P145+T145-WENN(UND($K145>=O$9;$K145<=O$10);$L145;0)	=WENN(UND($E145>=W$9;$E145<=W$10);$D145+WENN(UND($K145>=W$9;$K145<=W$10);-$L145;0)
146	=WENN($E146<=O$10;$D146;0)-P146+T146-WENN(UND($K146>=O$9;$K146<=O$10);$L146;0)	=WENN(UND($E146>=W$9;$E146<=W$10);$D146+WENN(UND($K146>=W$9;$K146<=W$10);-$L146;0)
147	=WENN($E147<=O$10;$D147;0)-P147+T147-WENN(UND($K147>=O$9;$K147<=O$10);$L147;0)	=WENN(UND($E147>=W$9;$E147<=W$10);$D147+WENN(UND($K147>=W$9;$K147<=W$10);-$L147;0)
148	=WENN($E148<=O$10;$D148;0)-P148+T148-WENN(UND($K148>=O$9;$K148<=O$10);$L148;0)	=WENN(UND($E148>=W$9;$E148<=W$10);$D148+WENN(UND($K148>=W$9;$K148<=W$10);-$L148;0)
149	=WENN($E149<=O$10;$D149;0)-P149+T149-WENN(UND($K149>=O$9;$K149<=O$10);$L149;0)	=WENN(UND($E149>=W$9;$E149<=W$10);$D149+WENN(UND($K149>=W$9;$K149<=W$10);-$L149;0)
150	=WENN($E150<=O$10;$D150;0)-P150+T150-WENN(UND($K150>=O$9;$K150<=O$10);$L150;0)	=WENN(UND($E150>=W$9;$E150<=W$10);$D150+WENN(UND($K150>=W$9;$K150<=W$10);-$L150;0)
151	=WENN($E151<=O$10;$D151;0)-P151+T151-WENN(UND($K151>=O$9;$K151<=O$10);$L151;0)	=WENN(UND($E151>=W$9;$E151<=W$10);$D151+WENN(UND($K151>=W$9;$K151<=W$10);-$L151;0)
152	=WENN($E152<=O$10;$D152;0)-P152+T152-WENN(UND($K152>=O$9;$K152<=O$10);$L152;0)	=WENN(UND($E152>=W$9;$E152<=W$10);$D152+WENN(UND($K152>=W$9;$K152<=W$10);-$L152;0)
153	=WENN($E153<=O$10;$D153;0)-P153+T153-WENN(UND($K153>=O$9;$K153<=O$10);$L153;0)	=WENN(UND($E153>=W$9;$E153<=W$10);$D153+WENN(UND($K153>=W$9;$K153<=W$10);-$L153;0)
154	=WENN($E154<=O$10;$D154;0)-P154+T154-WENN(UND($K154>=O$9;$K154<=O$10);$L154;0)	=WENN(UND($E154>=W$9;$E154<=W$10);$D154+WENN(UND($K154>=W$9;$K154<=W$10);-$L154;0)
155	=WENN($E155<=O$10;$D155;0)-P155+T155-WENN(UND($K155>=O$9;$K155<=O$10);$L155;0)	=WENN(UND($E155>=W$9;$E155<=W$10);$D155+WENN(UND($K155>=W$9;$K155<=W$10);-$L155;0)
156	=SUMME(V72:V155)	=SUMME(W72:W155)
157	=WENN($E157<=O$10;$D157;0)-P157+T157-WENN(UND($K157>=O$9;$K157<=O$10);$L157;0)	=WENN(UND($E157>=W$9;$E157<=W$10);$D157+WENN(UND($K157>=W$9;$K157<=W$10);-$L157;0)
158	=WENN($E158<=O$10;$D158;0)-P158+T158-WENN(UND($K158>=O$9;$K158<=O$10);$L158;0)	=WENN(UND($E158>=W$9;$E158<=W$10);$D158+WENN(UND($K158>=W$9;$K158<=W$10);-$L158;0)
159	=WENN($E159<=O$10;$D159;0)-P159+T159-WENN(UND($K159>=O$9;$K159<=O$10);$L159;0)	=WENN(UND($E159>=W$9;$E159<=W$10);$D159+WENN(UND($K159>=W$9;$K159<=W$10);-$L159;0)
160	=WENN($E160<=O$10;$D160;0)-P160+T160-WENN(UND($K160>=O$9;$K160<=O$10);$L160;0)	=WENN(UND($E160>=W$9;$E160<=W$10);$D160+WENN(UND($K160>=W$9;$K160<=W$10);-$L160;0)
161	=WENN($E161<=O$10;$D161;0)-P161+T161-WENN(UND($K161>=O$9;$K161<=O$10);$L161;0)	=WENN(UND($E161>=W$9;$E161<=W$10);$D161+WENN(UND($K161>=W$9;$K161<=W$10);-$L161;0)
162	=WENN($E162<=O$10;$D162;0)-P162+T162-WENN(UND($K162>=O$9;$K162<=O$10);$L162;0)	=WENN(UND($E162>=W$9;$E162<=W$10);$D162+WENN(UND($K162>=W$9;$K162<=W$10);-$L162;0)
163	=WENN($E163<=O$10;$D163;0)-P163+T163-WENN(UND($K163>=O$9;$K163<=O$10);$L163;0)	=WENN(UND($E163>=W$9;$E163<=W$10);$D163+WENN(UND($K163>=W$9;$K163<=W$10);-$L163;0)
164	=WENN($E164<=O$10;$D164;0)-P164+T164-WENN(UND($K164>=O$9;$K164<=O$10);$L164;0)	=WENN(UND($E164>=W$9;$E164<=W$10);$D164+WENN(UND($K164>=W$9;$K164<=W$10);-$L164;0)
165	=WENN($E165<=O$10;$D165;0)-P165+T165-WENN(UND($K165>=O$9;$K165<=O$10);$L165;0)	=WENN(UND($E165>=W$9;$E165<=W$10);$D165+WENN(UND($K165>=W$9;$K165<=W$10);-$L165;0)
166	=WENN($E166<=O$10;$D166;0)-P166+T166-WENN(UND($K166>=O$9;$K166<=O$10);$L166;0)	=WENN(UND($E166>=W$9;$E166<=W$10);$D166+WENN(UND($K166>=W$9;$K166<=W$10);-$L166;0)
167	=WENN($E167<=O$10;$D167;0)-P167+T167-WENN(UND($K167>=O$9;$K167<=O$10);$L167;0)	=WENN(UND($E167>=W$9;$E167<=W$10);$D167+WENN(UND($K167>=W$9;$K167<=W$10);-$L167;0)
168	=WENN($E168<=O$10;$D168;0)-P168+T168-WENN(UND($K168>=O$9;$K168<=O$10);$L168;0)	=WENN(UND($E168>=W$9;$E168<=W$10);$D168+WENN(UND($K168>=W$9;$K168<=W$10);-$L168;0)
169	=WENN($E169<=O$10;$D169;0)-P169+T169-WENN(UND($K169>=O$9;$K169<=O$10);$L169;0)	=WENN(UND($E169>=W$9;$E169<=W$10);$D169+WENN(UND($K169>=W$9;$K169<=W$10);-$L169;0)
170	=WENN($E170<=O$10;$D170;0)-P170+T170-WENN(UND($K170>=O$9;$K170<=O$10);$L170;0)	=WENN(UND($E170>=W$9;$E170<=W$10);$D170+WENN(UND($K170>=W$9;$K170<=W$10);-$L170;0)
171	=WENN($E171<=O$10;$D171;0)-P171+T171-WENN(UND($K171>=O$9;$K171<=O$10);$L171;0)	=WENN(UND($E171>=W$9;$E171<=W$10);$D171+WENN(UND($K171>=W$9;$K171<=W$10);-$L171;0)
172	=WENN($E172<=O$10;$D172;0)-P172+T172-WENN(UND($K172>=O$9;$K172<=O$10);$L172;0)	=WENN(UND($E172>=W$9;$E172<=W$10);$D172+WENN(UND($K172>=W$9;$K172<=W$10);-$L172;0)
173	=WENN($E173<=O$10;$D173;0)-P173+T173-WENN(UND($K173>=O$9;$K173<=O$10);$L173;0)	=WENN(UND($E173>=W$9;$E173<=W$10);$D173+WENN(UND($K173>=W$9;$K173<=W$10);-$L173;0)
174	=WENN($E174<=O$10;$D174;0)-P174+T174-WENN(UND($K174>=O$9;$K174<=O$10);$L174;0)	=WENN(UND($E174>=W$9;$E174<=W$10);$D174+WENN(UND($K174>=W$9;$K174<=W$10);-$L174;0)
175	=WENN($E175<=O$10;$D175;0)-P175+T175-WENN(UND($K175>=O$9;$K175<=O$10);$L175;0)	=WENN(UND($E175>=W$9;$E175<=W$10);$D175+WENN(UND($K175>=W$9;$K175<=W$10);-$L175;0)
176	=WENN($E176<=O$10;$D176;0)-P176+T176-WENN(UND($K176>=O$9;$K176<=O$10);$L176;0)	=WENN(UND($E176>=W$9;$E176<=W$10);$D176+WENN(UND($K176>=W$9;$K176<=W$10);-$L176;0)
177	=WENN($E177<=O$10;$D177;0)-P177+T177-WENN(UND($K177>=O$9;$K177<=O$10);$L177;0)	=WENN(UND($E177>=W$9;$E177<=W$10);$D177+WENN(UND($K177>=W$9;$K177<=W$10);-$L177;0)
178	=WENN($E178<=O$10;$D178;0)-P178+T178-WENN(UND($K178>=O$9;$K178<=O$10);$L178;0)	=WENN(UND($E178>=W$9;$E178<=W$10);$D178+WENN(UND($K178>=W$9;$K178<=W$10);-$L178;0)
179	=WENN($E179<=O$10;$D179;0)-P179+T179-WENN(UND($K179>=O$9;$K179<=O$10);$L179;0)	=WENN(UND($E179>=W$9;$E179<=W$10);$D179+WENN(UND($K179>=W$9;$K179<=W$10);-$L179;0)
180	=WENN($E180<=O$10;$D180;0)-P180+T180-WENN(UND($K180>=O$9;$K180<=O$10);$L180;0)	=WENN(UND($E180>=W$9;$E180<=W$10);$D180+WENN(UND($K180>=W$9;$K180<=W$10);-$L180;0)
181	=WENN($E181<=O$10;$D181;0)-P181+T181-WENN(UND($K181>=O$9;$K181<=O$10);$L181;0)	=WENN(UND($E181>=W$9;$E181<=W$10);$D181+WENN(UND($K181>=W$9;$K181<=W$10);-$L181;0)
182	=WENN($E182<=O$10;$D182;0)-P182+T182-WENN(UND($K182>=O$9;$K182<=O$10);$L182;0)	=WENN(UND($E182>=W$9;$E182<=W$10);$D182+WENN(UND($K182>=W$9;$K182<=W$10);-$L182;0)
183	=WENN($E183<=O$10;$D183;0)-P183+T183-WENN(UND($K183>=O$9;$K183<=O$10);$L183;0)	=WENN(UND($E183>=W$9;$E183<=W$10);$D183+WENN(UND($K183>=W$9;$K183<=W$10);-$L183;0)

323466

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

	V	W
184	=WENN($E184<=O$10;$D184;0)-P184+T184-WENN(UND($K184>=O$9;$K184<=O$10);$L184;0)	=WENN(UND($E184>=W$9;$E184<=W$10);$D184+WENN(UND($K184
185	=WENN($E185<=O$10;$D185;0)-P185+T185-WENN(UND($K185>=O$9;$K185<=O$10);$L185;0)	=WENN(UND($E185>=W$9;$E185<=W$10);$D185+WENN(UND($K185>=W$9;$K185<=W$10);-$L185;0)
186	=WENN($E186<=O$10;$D186;0)-P186+T186-WENN(UND($K186>=O$9;$K186<=O$10);$L186;0)	=WENN(UND($E186>=W$9;$E186<=W$10);$D186+WENN(UND($K186>=W$9;$K186<=W$10);-$L186;0)
187	=WENN($E187<=O$10;$D187;0)-P187+T187-WENN(UND($K187>=O$9;$K187<=O$10);$L187;0)	=WENN(UND($E187>=W$9;$E187<=W$10);$D187+WENN(UND($K187>=W$9;$K187<=W$10);-$L187;0)
188	=WENN($E188<=O$10;$D188;0)-P188+T188-WENN(UND($K188>=O$9;$K188<=O$10);$L188;0)	=WENN(UND($E188>=W$9;$E188<=W$10);$D188+WENN(UND($K188>=W$9;$K188<=W$10);-$L188;0)
189	=WENN($E189<=O$10;$D189;0)-P189+T189-WENN(UND($K189>=O$9;$K189<=O$10);$L189;0)	=WENN(UND($E189>=W$9;$E189<=W$10);$D189+WENN(UND($K189>=W$9;$K189<=W$10);-$L189;0)
190	=WENN($E190<=O$10;$D190;0)-P190+T190-WENN(UND($K190>=O$9;$K190<=O$10);$L190;0)	=WENN(UND($E190>=W$9;$E190<=W$10);$D190+WENN(UND($K190>=W$9;$K190<=W$10);-$L190;0)
191	=WENN($E191<=O$10;$D191;0)-P191+T191-WENN(UND($K191>=O$9;$K191<=O$10);$L191;0)	=WENN(UND($E191>=W$9;$E191<=W$10);$D191+WENN(UND($K191>=W$9;$K191<=W$10);-$L191;0)
192	=WENN($E192<=O$10;$D192;0)-P192+T192-WENN(UND($K192>=O$9;$K192<=O$10);$L192;0)	=WENN(UND($E192>=W$9;$E192<=W$10);$D192+WENN(UND($K192>=W$9;$K192<=W$10);-$L192;0)
193	=WENN($E193<=O$10;$D193;0)-P193+T193-WENN(UND($K193>=O$9;$K193<=O$10);$L193;0)	=WENN(UND($E193>=W$9;$E193<=W$10);$D193+WENN(UND($K193>=W$9;$K193<=W$10);-$L193;0)
194	=WENN($E194<=O$10;$D194;0)-P194+T194-WENN(UND($K194>=O$9;$K194<=O$10);$L194;0)	=WENN(UND($E194>=W$9;$E194<=W$10);$D194+WENN(UND($K194>=W$9;$K194<=W$10);-$L194;0)
195	=WENN($E195<=O$10;$D195;0)-P195+T195-WENN(UND($K195>=O$9;$K195<=O$10);$L195;0)	=WENN(UND($E195>=W$9;$E195<=W$10);$D195+WENN(UND($K195>=W$9;$K195<=W$10);-$L195;0)
196	=WENN($E196<=O$10;$D196;0)-P196+T196-WENN(UND($K196>=O$9;$K196<=O$10);$L196;0)	=WENN(UND($E196>=W$9;$E196<=W$10);$D196+WENN(UND($K196>=W$9;$K196<=W$10);-$L196;0)
197	=WENN($E197<=O$10;$D197;0)-P197+T197-WENN(UND($K197>=O$9;$K197<=O$10);$L197;0)	=WENN(UND($E197>=W$9;$E197<=W$10);$D197+WENN(UND($K197>=W$9;$K197<=W$10);-$L197;0)
198	=WENN($E198<=O$10;$D198;0)-P198+T198-WENN(UND($K198>=O$9;$K198<=O$10);$L198;0)	=WENN(UND($E198>=W$9;$E198<=W$10);$D198+WENN(UND($K198>=W$9;$K198<=W$10);-$L198;0)
199	=WENN($E199<=O$10;$D199;0)-P199+T199-WENN(UND($K199>=O$9;$K199<=O$10);$L199;0)	=WENN(UND($E199>=W$9;$E199<=W$10);$D199+WENN(UND($K199>=W$9;$K199<=W$10);-$L199;0)
200	=WENN($E200<=O$10;$D200;0)-P200+T200-WENN(UND($K200>=O$9;$K200<=O$10);$L200;0)	=WENN(UND($E200>=W$9;$E200<=W$10);$D200+WENN(UND($K200>=W$9;$K200<=W$10);-$L200;0)
201	=WENN($E201<=O$10;$D201;0)-P201+T201-WENN(UND($K201>=O$9;$K201<=O$10);$L201;0)	=WENN(UND($E201>=W$9;$E201<=W$10);$D201+WENN(UND($K201>=W$9;$K201<=W$10);-$L201;0)
202	=WENN($E202<=O$10;$D202;0)-P202+T202-WENN(UND($K202>=O$9;$K202<=O$10);$L202;0)	=WENN(UND($E202>=W$9;$E202<=W$10);$D202+WENN(UND($K202>=W$9;$K202<=W$10);-$L202;0)
203	=WENN($E203<=O$10;$D203;0)-P203+T203-WENN(UND($K203>=O$9;$K203<=O$10);$L203;0)	=WENN(UND($E203>=W$9;$E203<=W$10);$D203+WENN(UND($K203>=W$9;$K203<=W$10);-$L203;0)
204	=WENN($E204<=O$10;$D204;0)-P204+T204-WENN(UND($K204>=O$9;$K204<=O$10);$L204;0)	=WENN(UND($E204>=W$9;$E204<=W$10);$D204+WENN(UND($K204>=W$9;$K204<=W$10);-$L204;0)
205	=WENN($E205<=O$10;$D205;0)-P205+T205-WENN(UND($K205>=O$9;$K205<=O$10);$L205;0)	=WENN(UND($E205>=W$9;$E205<=W$10);$D205+WENN(UND($K205>=W$9;$K205<=W$10);-$L205;0)
206	=WENN($E206<=O$10;$D206;0)-P206+T206-WENN(UND($K206>=O$9;$K206<=O$10);$L206;0)	=WENN(UND($E206>=W$9;$E206<=W$10);$D206+WENN(UND($K206>=W$9;$K206<=W$10);-$L206;0)
207	=WENN($E207<=O$10;$D207;0)-P207+T207-WENN(UND($K207>=O$9;$K207<=O$10);$L207;0)	=WENN(UND($E207>=W$9;$E207<=W$10);$D207+WENN(UND($K207>=W$9;$K207<=W$10);-$L207;0)
208	=WENN($E208<=O$10;$D208;0)-P208+T208-WENN(UND($K208>=O$9;$K208<=O$10);$L208;0)	=WENN(UND($E208>=W$9;$E208<=W$10);$D208+WENN(UND($K208>=W$9;$K208<=W$10);-$L208;0)
209	=WENN($E209<=O$10;$D209;0)-P209+T209-WENN(UND($K209>=O$9;$K209<=O$10);$L209;0)	=WENN(UND($E209>=W$9;$E209<=W$10);$D209+WENN(UND($K209>=W$9;$K209<=W$10);-$L209;0)
210	=WENN($E210<=O$10;$D210;0)-P210+T210-WENN(UND($K210>=O$9;$K210<=O$10);$L210;0)	=WENN(UND($E210>=W$9;$E210<=W$10);$D210+WENN(UND($K210>=W$9;$K210<=W$10);-$L210;0)
211	=WENN($E211<=O$10;$D211;0)-P211+T211-WENN(UND($K211>=O$9;$K211<=O$10);$L211;0)	=WENN(UND($E211>=W$9;$E211<=W$10);$D211+WENN(UND($K211>=W$9;$K211<=W$10);-$L211;0)
212	=WENN($E212<=O$10;$D212;0)-P212+T212-WENN(UND($K212>=O$9;$K212<=O$10);$L212;0)	=WENN(UND($E212>=W$9;$E212<=W$10);$D212+WENN(UND($K212>=W$9;$K212<=W$10);-$L212;0)
213	=WENN($E213<=O$10;$D213;0)-P213+T213-WENN(UND($K213>=O$9;$K213<=O$10);$L213;0)	=WENN(UND($E213>=W$9;$E213<=W$10);$D213+WENN(UND($K213>=W$9;$K213<=W$10);-$L213;0)
214	=WENN($E214<=O$10;$D214;0)-P214+T214-WENN(UND($K214>=O$9;$K214<=O$10);$L214;0)	=WENN(UND($E214>=W$9;$E214<=W$10);$D214+WENN(UND($K214>=W$9;$K214<=W$10);-$L214;0)
215	=WENN($E215<=O$10;$D215;0)-P215+T215-WENN(UND($K215>=O$9;$K215<=O$10);$L215;0)	=WENN(UND($E215>=W$9;$E215<=W$10);$D215+WENN(UND($K215>=W$9;$K215<=W$10);-$L215;0)
216	=WENN($E216<=O$10;$D216;0)-P216+T216-WENN(UND($K216>=O$9;$K216<=O$10);$L216;0)	=WENN(UND($E216>=W$9;$E216<=W$10);$D216+WENN(UND($K216>=W$9;$K216<=W$10);-$L216;0)
217	=WENN($E217<=O$10;$D217;0)-P217+T217-WENN(UND($K217>=O$9;$K217<=O$10);$L217;0)	=WENN(UND($E217>=W$9;$E217<=W$10);$D217+WENN(UND($K217>=W$9;$K217<=W$10);-$L217;0)
218	=WENN($E218<=O$10;$D218;0)-P218+T218-WENN(UND($K218>=O$9;$K218<=O$10);$L218;0)	=WENN(UND($E218>=W$9;$E218<=W$10);$D218+WENN(UND($K218>=W$9;$K218<=W$10);-$L218;0)
219	=WENN($E219<=O$10;$D219;0)-P219+T219-WENN(UND($K219>=O$9;$K219<=O$10);$L219;0)	=WENN(UND($E219>=W$9;$E219<=W$10);$D219+WENN(UND($K219>=W$9;$K219<=W$10);-$L219;0)
220	=WENN($E220<=O$10;$D220;0)-P220+T220-WENN(UND($K220>=O$9;$K220<=O$10);$L220;0)	=WENN(UND($E220>=W$9;$E220<=W$10);$D220+WENN(UND($K220>=W$9;$K220<=W$10);-$L220;0)
221	=WENN($E221<=O$10;$D221;0)-P221+T221-WENN(UND($K221>=O$9;$K221<=O$10);$L221;0)	=WENN(UND($E221>=W$9;$E221<=W$10);$D221+WENN(UND($K221>=W$9;$K221<=W$10);-$L221;0)
222	=WENN($E222<=O$10;$D222;0)-P222+T222-WENN(UND($K222>=O$9;$K222<=O$10);$L222;0)	=WENN(UND($E222>=W$9;$E222<=W$10);$D222+WENN(UND($K222>=W$9;$K222<=W$10);-$L222;0)
223	=WENN($E223<=O$10;$D223;0)-P223+T223-WENN(UND($K223>=O$9;$K223<=O$10);$L223;0)	=WENN(UND($E223>=W$9;$E223<=W$10);$D223+WENN(UND($K223>=W$9;$K223<=W$10);-$L223;0)
224	=WENN($E224<=O$10;$D224;0)-P224+T224-WENN(UND($K224>=O$9;$K224<=O$10);$L224;0)	=WENN(UND($E224>=W$9;$E224<=W$10);$D224+WENN(UND($K224>=W$9;$K224<=W$10);-$L224;0)
225	=SUMME(V157:V224)	=SUMME(W157:W224)
226	=WENN($E226<=O$10;$D226;0)-P226+T226-WENN(UND($K226>=O$9;$K226<=O$10);$L226;0)	=WENN(UND($E226>=W$9;$E226<=W$10);$D226+WENN(UND($K226>=W$9;$K226<=W$10);-$L226;0)
227	=WENN($E227<=O$10;$D227;0)-P227+T227-WENN(UND($K227>=O$9;$K227<=O$10);$L227;0)	=WENN(UND($E227>=W$9;$E227<=W$10);$D227+WENN(UND($K227>=W$9;$K227<=W$10);-$L227;0)
228	=WENN($E228<=O$10;$D228;0)-P228+T228-WENN(UND($K228>=O$9;$K228<=O$10);$L228;0)	=WENN(UND($E228>=W$9;$E228<=W$10);$D228+WENN(UND($K228>=W$9;$K228<=W$10);-$L228;0)
229	=WENN($E229<=O$10;$D229;0)-P229+T229-WENN(UND($K229>=O$9;$K229<=O$10);$L229;0)	=WENN(UND($E229>=W$9;$E229<=W$10);$D229+WENN(UND($K229>=W$9;$K229<=W$10);-$L229;0)
230	=WENN($E230<=O$10;$D230;0)-P230+T230-WENN(UND($K230>=O$9;$K230<=O$10);$L230;0)	=WENN(UND($E230>=W$9;$E230<=W$10);$D230+WENN(UND($K230>=W$9;$K230<=W$10);-$L230;0)
231	=WENN($E231<=O$10;$D231;0)-P231+T231-WENN(UND($K231>=O$9;$K231<=O$10);$L231;0)	=WENN(UND($E231>=W$9;$E231<=W$10);$D231+WENN(UND($K231>=W$9;$K231<=W$10);-$L231;0)
232	=WENN($E232<=O$10;$D232;0)-P232+T232-WENN(UND($K232>=O$9;$K232<=O$10);$L232;0)	=WENN(UND($E232>=W$9;$E232<=W$10);$D232+WENN(UND($K232>=W$9;$K232<=W$10);-$L232;0)
233	=WENN($E233<=O$10;$D233;0)-P233+T233-WENN(UND($K233>=O$9;$K233<=O$10);$L233;0)	=WENN(UND($E233>=W$9;$E233<=W$10);$D233+WENN(UND($K233>=W$9;$K233<=W$10);-$L233;0)
234	=WENN($E234<=O$10;$D234;0)-P234+T234-WENN(UND($K234>=O$9;$K234<=O$10);$L234;0)	=WENN(UND($E234>=W$9;$E234<=W$10);$D234+WENN(UND($K234>=W$9;$K234<=W$10);-$L234;0)
235	=WENN($E235<=O$10;$D235;0)-P235+T235-WENN(UND($K235>=O$9;$K235<=O$10);$L235;0)	=WENN(UND($E235>=W$9;$E235<=W$10);$D235+WENN(UND($K235>=W$9;$K235<=W$10);-$L235;0)
236	=WENN($E236<=O$10;$D236;0)-P236+T236-WENN(UND($K236>=O$9;$K236<=O$10);$L236;0)	=WENN(UND($E236>=W$9;$E236<=W$10);$D236+WENN(UND($K236>=W$9;$K236<=W$10);-$L236;0)
237	=WENN($E237<=O$10;$D237;0)-P237+T237-WENN(UND($K237>=O$9;$K237<=O$10);$L237;0)	=WENN(UND($E237>=W$9;$E237<=W$10);$D237+WENN(UND($K237>=W$9;$K237<=W$10);-$L237;0)
238	=WENN($E238<=O$10;$D238;0)-P238+T238-WENN(UND($K238>=O$9;$K238<=O$10);$L238;0)	=WENN(UND($E238>=W$9;$E238<=W$10);$D238+WENN(UND($K238>=W$9;$K238<=W$10);-$L238;0)
239	=WENN($E239<=O$10;$D239;0)-P239+T239-WENN(UND($K239>=O$9;$K239<=O$10);$L239;0)	=WENN(UND($E239>=W$9;$E239<=W$10);$D239+WENN(UND($K239>=W$9;$K239<=W$10);-$L239;0)
240	=WENN($E240<=O$10;$D240;0)-P240+T240-WENN(UND($K240>=O$9;$K240<=O$10);$L240;0)	=WENN(UND($E240>=W$9;$E240<=W$10);$D240+WENN(UND($K240>=W$9;$K240<=W$10);-$L240;0)
241	=WENN($E241<=O$10;$D241;0)-P241+T241-WENN(UND($K241>=O$9;$K241<=O$10);$L241;0)	=WENN(UND($E241>=W$9;$E241<=W$10);$D241+WENN(UND($K241>=W$9;$K241<=W$10);-$L241;0)
242	=WENN($E242<=O$10;$D242;0)-P242+T242-WENN(UND($K242>=O$9;$K242<=O$10);$L242;0)	=WENN(UND($E242>=W$9;$E242<=W$10);$D242+WENN(UND($K242>=W$9;$K242<=W$10);-$L242;0)
243	=WENN($E243<=O$10;$D243;0)-P243+T243-WENN(UND($K243>=O$9;$K243<=O$10);$L243;0)	=WENN(UND($E243>=W$9;$E243<=W$10);$D243+WENN(UND($K243>=W$9;$K243<=W$10);-$L243;0)
244	=WENN($E244<=O$10;$D244;0)-P244+T244-WENN(UND($K244>=O$9;$K244<=O$10);$L244;0)	=WENN(UND($E244>=W$9;$E244<=W$10);$D244+WENN(UND($K244>=W$9;$K244<=W$10);-$L244;0)
245	=WENN($E245<=O$10;$D245;0)-P245+T245-WENN(UND($K245>=O$9;$K245<=O$10);$L245;0)	=WENN(UND($E245>=W$9;$E245<=W$10);$D245+WENN(UND($K245>=W$9;$K245<=W$10);-$L245;0)
246	=WENN($E246<=O$10;$D246;0)-P246+T246-WENN(UND($K246>=O$9;$K246<=O$10);$L246;0)	=WENN(UND($E246>=W$9;$E246<=W$10);$D246+WENN(UND($K246>=W$9;$K246<=W$10);-$L246;0)
247	=WENN($E247<=O$10;$D247;0)-P247+T247-WENN(UND($K247>=O$9;$K247<=O$10);$L247;0)	=WENN(UND($E247>=W$9;$E247<=W$10);$D247+WENN(UND($K247>=W$9;$K247<=W$10);-$L247;0)
248	=WENN($E248<=O$10;$D248;0)-P248+T248-WENN(UND($K248>=O$9;$K248<=O$10);$L248;0)	=WENN(UND($E248>=W$9;$E248<=W$10);$D248+WENN(UND($K248>=W$9;$K248<=W$10);-$L248;0)
249	=WENN($E249<=O$10;$D249;0)-P249+T249-WENN(UND($K249>=O$9;$K249<=O$10);$L249;0)	=WENN(UND($E249>=W$9;$E249<=W$10);$D249+WENN(UND($K249>=W$9;$K249<=W$10);-$L249;0)
250	=WENN($E250<=O$10;$D250;0)-P250+T250-WENN(UND($K250>=O$9;$K250<=O$10);$L250;0)	=WENN(UND($E250>=W$9;$E250<=W$10);$D250+WENN(UND($K250>=W$9;$K250<=W$10);-$L250;0)
251	=WENN($E251<=O$10;$D251;0)-P251+T251-WENN(UND($K251>=O$9;$K251<=O$10);$L251;0)	=WENN(UND($E251>=W$9;$E251<=W$10);$D251+WENN(UND($K251>=W$9;$K251<=W$10);-$L251;0)
252	=WENN($E252<=O$10;$D252;0)-P252+T252-WENN(UND($K252>=O$9;$K252<=O$10);$L252;0)	=WENN(UND($E252>=W$9;$E252<=W$10);$D252+WENN(UND($K252>=W$9;$K252<=W$10);-$L252;0)
253	=WENN($E253<=O$10;$D253;0)-P253+T253-WENN(UND($K253>=O$9;$K253<=O$10);$L253;0)	=WENN(UND($E253>=W$9;$E253<=W$10);$D253+WENN(UND($K253>=W$9;$K253<=W$10);-$L253;0)
254	=WENN($E254<=O$10;$D254;0)-P254+T254-WENN(UND($K254>=O$9;$K254<=O$10);$L254;0)	=WENN(UND($E254>=W$9;$E254<=W$10);$D254+WENN(UND($K254>=W$9;$K254<=W$10);-$L254;0)
255	=WENN($E255<=O$10;$D255;0)-P255+T255-WENN(UND($K255>=O$9;$K255<=O$10);$L255;0)	=WENN(UND($E255>=W$9;$E255<=W$10);$D255+WENN(UND($K255>=W$9;$K255<=W$10);-$L255;0)
256	=WENN($E256<=O$10;$D256;0)-P256+T256-WENN(UND($K256>=O$9;$K256<=O$10);$L256;0)	=WENN(UND($E256>=W$9;$E256<=W$10);$D256+WENN(UND($K256>=W$9;$K256<=W$10);-$L256;0)
257	=SUMME(V226:V256)	=SUMME(W226:W256)
258	=WENN($E258<=O$10;$D258;0)-P258+T258-WENN(UND($K258>=O$9;$K258<=O$10);$L258;0)	=WENN(UND($E258>=W$9;$E258<=W$10);$D258+WENN(UND($K258>=W$9;$K258<=W$10);-$L258;0)
259	=WENN($E259<=O$10;$D259;0)-P259+T259-WENN(UND($K259>=O$9;$K259<=O$10);$L259;0)	=WENN(UND($E259>=W$9;$E259<=W$10);$D259+WENN(UND($K259>=W$9;$K259<=W$10);-$L259;0)
260	=WENN($E260<=O$10;$D260;0)-P260+T260-WENN(UND($K260>=O$9;$K260<=O$10);$L260;0)	=WENN(UND($E260>=W$9;$E260<=W$10);$D260+WENN(UND($K260>=W$9;$K260<=W$10);-$L260;0)
261	=WENN($E261<=O$10;$D261;0)-P261+T261-WENN(UND($K261>=O$9;$K261<=O$10);$L261;0)	=WENN(UND($E261>=W$9;$E261<=W$10);$D261+WENN(UND($K261>=W$9;$K261<=W$10);-$L261;0)
262	=WENN($E262<=O$10;$D262;0)-P262+T262-WENN(UND($K262>=O$9;$K262<=O$10);$L262;0)	=WENN(UND($E262>=W$9;$E262<=W$10);$D262+WENN(UND($K262>=W$9;$K262<=W$10);-$L262;0)
263	=WENN($E263<=O$10;$D263;0)-P263+T263-WENN(UND($K263>=O$9;$K263<=O$10);$L263;0)	=WENN(UND($E263>=W$9;$E263<=W$10);$D263+WENN(UND($K263>=W$9;$K263<=W$10);-$L263;0)
264	=WENN($E264<=O$10;$D264;0)-P264+T264-WENN(UND($K264>=O$9;$K264<=O$10);$L264;0)	=WENN(UND($E264>=W$9;$E264<=W$10);$D264+WENN(UND($K264>=W$9;$K264<=W$10);-$L264;0)
265	=WENN($E265<=O$10;$D265;0)-P265+T265-WENN(UND($K265>=O$9;$K265<=O$10);$L265;0)	=WENN(UND($E265>=W$9;$E265<=W$10);$D265+WENN(UND($K265>=W$9;$K265<=W$10);-$L265;0)
266	=WENN($E266<=O$10;$D266;0)-P266+T266-WENN(UND($K266>=O$9;$K266<=O$10);$L266;0)	=WENN(UND($E266>=W$9;$E266<=W$10);$D266+WENN(UND($K266>=W$9;$K266<=W$10);-$L266;0)
267	=WENN($E267<=O$10;$D267;0)-P267+T267-WENN(UND($K267>=O$9;$K267<=O$10);$L267;0)	=WENN(UND($E267>=W$9;$E267<=W$10);$D267+WENN(UND($K267>=W$9;$K267<=W$10);-$L267;0)
268	=WENN($E268<=O$10;$D268;0)-P268+T268-WENN(UND($K268>=O$9;$K268<=O$10);$L268;0)	=WENN(UND($E268>=W$9;$E268<=W$10);$D268+WENN(UND($K268>=W$9;$K268<=W$10);-$L268;0)
269	=WENN($E269<=O$10;$D269;0)-P269+T269-WENN(UND($K269>=O$9;$K269<=O$10);$L269;0)	=WENN(UND($E269>=W$9;$E269<=W$10);$D269+WENN(UND($K269>=W$9;$K269<=W$10);-$L269;0)
270	=WENN($E270<=O$10;$D270;0)-P270+T270-WENN(UND($K270>=O$9;$K270<=O$10);$L270;0)	=WENN(UND($E270>=W$9;$E270<=W$10);$D270+WENN(UND($K270>=W$9;$K270<=W$10);-$L270;0)
271	=WENN($E271<=O$10;$D271;0)-P271+T271-WENN(UND($K271>=O$9;$K271<=O$10);$L271;0)	=WENN(UND($E271>=W$9;$E271<=W$10);$D271+WENN(UND($K271>=W$9;$K271<=W$10);-$L271;0)
272	=WENN($E272<=O$10;$D272;0)-P272+T272-WENN(UND($K272>=O$9;$K272<=O$10);$L272;0)	=WENN(UND($E272>=W$9;$E272<=W$10);$D272+WENN(UND($K272>=W$9;$K272<=W$10);-$L272;0)
273	=WENN($E273<=O$10;$D273;0)-P273+T273-WENN(UND($K273>=O$9;$K273<=O$10);$L273;0)	=WENN(UND($E273>=W$9;$E273<=W$10);$D273+WENN(UND($K273>=W$9;$K273<=W$10);-$L273;0)
274	=WENN($E274<=O$10;$D274;0)-P274+T274-WENN(UND($K274>=O$9;$K274<=O$10);$L274;0)	=WENN(UND($E274>=W$9;$E274<=W$10);$D274+WENN(UND($K274>=W$9;$K274<=W$10);-$L274;0)
275	=WENN($E275<=O$10;$D275;0)-P275+T275-WENN(UND($K275>=O$9;$K275<=O$10);$L275;0)	=WENN(UND($E275>=W$9;$E275<=W$10);$D275+WENN(UND($K275>=W$9;$K275<=W$10);-$L275;0)
276	=WENN($E276<=O$10;$D276;0)-P276+T276-WENN(UND($K276>=O$9;$K276<=O$10);$L276;0)	=WENN(UND($E276>=W$9;$E276<=W$10);$D276+WENN(UND($K276>=W$9;$K276<=W$10);-$L276;0)
277	=WENN($E277<=O$10;$D277;0)-P277+T277-WENN(UND($K277>=O$9;$K277<=O$10);$L277;0)	=WENN(UND($E277>=W$9;$E277<=W$10);$D277+WENN(UND($K277>=W$9;$K277<=W$10);-$L277;0)
278	=WENN($E278<=O$10;$D278;0)-P278+T278-WENN(UND($K278>=O$9;$K278<=O$10);$L278;0)	=WENN(UND($E278>=W$9;$E278<=W$10);$D278+WENN(UND($K278>=W$9;$K278<=W$10);-$L278;0)

323467

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	V	W
279	=WENN($E279<=O$10;$D279;0)-P279+T279-WENN(UND($K279>=O$9;$K279<=O$10);$L279;0)	=WENN(UND($E279>=W$9;$E279<=W$10);$D279+WENN(UND($K279>=W$9;$K279<=W$10);
280	=WENN($E280<=O$10;$D280;0)-P280+T280-WENN(UND($K280>=O$9;$K280<=O$10);$L280;0)	=WENN(UND($E280>=W$9;$E280<=W$10);$D280+WENN(UND($K280>=W$9;$K280<=W$10);-$L280;0);0)
281	=WENN($E281<=O$10;$D281;0)-P281+T281-WENN(UND($K281>=O$9;$K281<=O$10);$L281;0)	=WENN(UND($E281>=W$9;$E281<=W$10);$D281+WENN(UND($K281>=W$9;$K281<=W$10);-$L281;0);0)
282	=WENN($E282<=O$10;$D282;0)-P282+T282-WENN(UND($K282>=O$9;$K282<=O$10);$L282;0)	=WENN(UND($E282>=W$9;$E282<=W$10);$D282+WENN(UND($K282>=W$9;$K282<=W$10);-$L282;0);0)
283	=WENN($E283<=O$10;$D283;0)-P283+T283-WENN(UND($K283>=O$9;$K283<=O$10);$L283;0)	=WENN(UND($E283>=W$9;$E283<=W$10);$D283+WENN(UND($K283>=W$9;$K283<=W$10);-$L283;0);0)
284	=WENN($E284<=O$10;$D284;0)-P284+T284-WENN(UND($K284>=O$9;$K284<=O$10);$L284;0)	=WENN(UND($E284>=W$9;$E284<=W$10);$D284+WENN(UND($K284>=W$9;$K284<=W$10);-$L284;0);0)
285	=WENN($E285<=O$10;$D285;0)-P285+T285-WENN(UND($K285>=O$9;$K285<=O$10);$L285;0)	=WENN(UND($E285>=W$9;$E285<=W$10);$D285+WENN(UND($K285>=W$9;$K285<=W$10);-$L285;0);0)
286	=WENN($E286<=O$10;$D286;0)-P286+T286-WENN(UND($K286>=O$9;$K286<=O$10);$L286;0)	=WENN(UND($E286>=W$9;$E286<=W$10);$D286+WENN(UND($K286>=W$9;$K286<=W$10);-$L286;0);0)
287	=WENN($E287<=O$10;$D287;0)-P287+T287-WENN(UND($K287>=O$9;$K287<=O$10);$L287;0)	=WENN(UND($E287>=W$9;$E287<=W$10);$D287+WENN(UND($K287>=W$9;$K287<=W$10);-$L287;0);0)
288	=WENN($E288<=O$10;$D288;0)-P288+T288-WENN(UND($K288>=O$9;$K288<=O$10);$L288;0)	=WENN(UND($E288>=W$9;$E288<=W$10);$D288+WENN(UND($K288>=W$9;$K288<=W$10);-$L288;0);0)
289	=WENN($E289<=O$10;$D289;0)-P289+T289-WENN(UND($K289>=O$9;$K289<=O$10);$L289;0)	=WENN(UND($E289>=W$9;$E289<=W$10);$D289+WENN(UND($K289>=W$9;$K289<=W$10);-$L289;0);0)
290	=WENN($E290<=O$10;$D290;0)-P290+T290-WENN(UND($K290>=O$9;$K290<=O$10);$L290;0)	=WENN(UND($E290>=W$9;$E290<=W$10);$D290+WENN(UND($K290>=W$9;$K290<=W$10);-$L290;0);0)
291	=WENN($E291<=O$10;$D291;0)-P291+T291-WENN(UND($K291>=O$9;$K291<=O$10);$L291;0)	=WENN(UND($E291>=W$9;$E291<=W$10);$D291+WENN(UND($K291>=W$9;$K291<=W$10);-$L291;0);0)
292	=WENN($E292<=O$10;$D292;0)-P292+T292-WENN(UND($K292>=O$9;$K292<=O$10);$L292;0)	=WENN(UND($E292>=W$9;$E292<=W$10);$D292+WENN(UND($K292>=W$9;$K292<=W$10);-$L292;0);0)
293	=WENN($E293<=O$10;$D293;0)-P293+T293-WENN(UND($K293>=O$9;$K293<=O$10);$L293;0)	=WENN(UND($E293>=W$9;$E293<=W$10);$D293+WENN(UND($K293>=W$9;$K293<=W$10);-$L293;0);0)
294	=WENN($E294<=O$10;$D294;0)-P294+T294-WENN(UND($K294>=O$9;$K294<=O$10);$L294;0)	=WENN(UND($E294>=W$9;$E294<=W$10);$D294+WENN(UND($K294>=W$9;$K294<=W$10);-$L294;0);0)
295	=WENN($E295<=O$10;$D295;0)-P295+T295-WENN(UND($K295>=O$9;$K295<=O$10);$L295;0)	=WENN(UND($E295>=W$9;$E295<=W$10);$D295+WENN(UND($K295>=W$9;$K295<=W$10);-$L295;0);0)
296	=WENN($E296<=O$10;$D296;0)-P296+T296-WENN(UND($K296>=O$9;$K296<=O$10);$L296;0)	=WENN(UND($E296>=W$9;$E296<=W$10);$D296+WENN(UND($K296>=W$9;$K296<=W$10);-$L296;0);0)
297	=WENN($E297<=O$10;$D297;0)-P297+T297-WENN(UND($K297>=O$9;$K297<=O$10);$L297;0)	=WENN(UND($E297>=W$9;$E297<=W$10);$D297+WENN(UND($K297>=W$9;$K297<=W$10);-$L297;0);0)
298	=WENN($E298<=O$10;$D298;0)-P298+T298-WENN(UND($K298>=O$9;$K298<=O$10);$L298;0)	=WENN(UND($E298>=W$9;$E298<=W$10);$D298+WENN(UND($K298>=W$9;$K298<=W$10);-$L298;0);0)
299	=WENN($E299<=O$10;$D299;0)-P299+T299-WENN(UND($K299>=O$9;$K299<=O$10);$L299;0)	=WENN(UND($E299>=W$9;$E299<=W$10);$D299+WENN(UND($K299>=W$9;$K299<=W$10);-$L299;0);0)
300	=WENN($E300<=O$10;$D300;0)-P300+T300-WENN(UND($K300>=O$9;$K300<=O$10);$L300;0)	=WENN(UND($E300>=W$9;$E300<=W$10);$D300+WENN(UND($K300>=W$9;$K300<=W$10);-$L300;0);0)
301	=WENN($E301<=O$10;$D301;0)-P301+T301-WENN(UND($K301>=O$9;$K301<=O$10);$L301;0)	=WENN(UND($E301>=W$9;$E301<=W$10);$D301+WENN(UND($K301>=W$9;$K301<=W$10);-$L301;0);0)
302	=WENN($E302<=O$10;$D302;0)-P302+T302-WENN(UND($K302>=O$9;$K302<=O$10);$L302;0)	=WENN(UND($E302>=W$9;$E302<=W$10);$D302+WENN(UND($K302>=W$9;$K302<=W$10);-$L302;0);0)
303	=WENN($E303<=O$10;$D303;0)-P303+T303-WENN(UND($K303>=O$9;$K303<=O$10);$L303;0)	=WENN(UND($E303>=W$9;$E303<=W$10);$D303+WENN(UND($K303>=W$9;$K303<=W$10);-$L303;0);0)
304	=WENN($E304<=O$10;$D304;0)-P304+T304-WENN(UND($K304>=O$9;$K304<=O$10);$L304;0)	=WENN(UND($E304>=W$9;$E304<=W$10);$D304+WENN(UND($K304>=W$9;$K304<=W$10);-$L304;0);0)
305	=WENN($E305<=O$10;$D305;0)-P305+T305-WENN(UND($K305>=O$9;$K305<=O$10);$L305;0)	=WENN(UND($E305>=W$9;$E305<=W$10);$D305+WENN(UND($K305>=W$9;$K305<=W$10);-$L305;0);0)
306	=WENN($E306<=O$10;$D306;0)-P306+T306-WENN(UND($K306>=O$9;$K306<=O$10);$L306;0)	=WENN(UND($E306>=W$9;$E306<=W$10);$D306+WENN(UND($K306>=W$9;$K306<=W$10);-$L306;0);0)
307	=WENN($E307<=O$10;$D307;0)-P307+T307-WENN(UND($K307>=O$9;$K307<=O$10);$L307;0)	=WENN(UND($E307>=W$9;$E307<=W$10);$D307+WENN(UND($K307>=W$9;$K307<=W$10);-$L307;0);0)
308	=WENN($E308<=O$10;$D308;0)-P308+T308-WENN(UND($K308>=O$9;$K308<=O$10);$L308;0)	=WENN(UND($E308>=W$9;$E308<=W$10);$D308+WENN(UND($K308>=W$9;$K308<=W$10);-$L308;0);0)
309	=WENN($E309<=O$10;$D309;0)-P309+T309-WENN(UND($K309>=O$9;$K309<=O$10);$L309;0)	=WENN(UND($E309>=W$9;$E309<=W$10);$D309+WENN(UND($K309>=W$9;$K309<=W$10);-$L309;0);0)
310	=WENN($E310<=O$10;$D310;0)-P310+T310-WENN(UND($K310>=O$9;$K310<=O$10);$L310;0)	=WENN(UND($E310>=W$9;$E310<=W$10);$D310+WENN(UND($K310>=W$9;$K310<=W$10);-$L310;0);0)
311	=WENN($E311<=O$10;$D311;0)-P311+T311-WENN(UND($K311>=O$9;$K311<=O$10);$L311;0)	=WENN(UND($E311>=W$9;$E311<=W$10);$D311+WENN(UND($K311>=W$9;$K311<=W$10);-$L311;0);0)
312	=WENN($E312<=O$10;$D312;0)-P312+T312-WENN(UND($K312>=O$9;$K312<=O$10);$L312;0)	=WENN(UND($E312>=W$9;$E312<=W$10);$D312+WENN(UND($K312>=W$9;$K312<=W$10);-$L312;0);0)
313	=WENN($E313<=O$10;$D313;0)-P313+T313-WENN(UND($K313>=O$9;$K313<=O$10);$L313;0)	=WENN(UND($E313>=W$9;$E313<=W$10);$D313+WENN(UND($K313>=W$9;$K313<=W$10);-$L313;0);0)
314	=WENN($E314<=O$10;$D314;0)-P314+T314-WENN(UND($K314>=O$9;$K314<=O$10);$L314;0)	=WENN(UND($E314>=W$9;$E314<=W$10);$D314+WENN(UND($K314>=W$9;$K314<=W$10);-$L314;0);0)
315	=WENN($E315<=O$10;$D315;0)-P315+T315-WENN(UND($K315>=O$9;$K315<=O$10);$L315;0)	=WENN(UND($E315>=W$9;$E315<=W$10);$D315+WENN(UND($K315>=W$9;$K315<=W$10);-$L315;0);0)
316	=WENN($E316<=O$10;$D316;0)-P316+T316-WENN(UND($K316>=O$9;$K316<=O$10);$L316;0)	=WENN(UND($E316>=W$9;$E316<=W$10);$D316+WENN(UND($K316>=W$9;$K316<=W$10);-$L316;0);0)
317	=WENN($E317<=O$10;$D317;0)-P317+T317-WENN(UND($K317>=O$9;$K317<=O$10);$L317;0)	=WENN(UND($E317>=W$9;$E317<=W$10);$D317+WENN(UND($K317>=W$9;$K317<=W$10);-$L317;0);0)
318	=SUMME(V258:V317)	=SUMME(W258:W317)
319		
320		
321	=V4	=W4
322	=V5	=W5
323	=V6	=W6
324		
325		
326		
327		
328	=U337	=V337
329	=BS13	=CA13
330	=-BT13	=-CB13
331	=V328+V329+V330	=W328+W329+W330
332		
333	=BY13	=CG13
334	=BX13	=CF13
335	=V333-V334	=W333-W334
336		
337	=BZ13	=CH13
338		
339		
340	=V331-V335	=W331-W335
341	=V337-V340	=W337-W340
342		
343		
344	=U347	=V347
345	=BU13	=CC13
346	=-BV13	=-CD13
347	=V344+V345+V346	=W344+W345+W346
348		
349		
350		
351	=BX13	=CF13
352	=WENN(V351>0;V351;0)	=WENN(W351>0;W351;0)
353	=WENN(V351<0;-V351;0)	=WENN(W351<0;-W351;0)
354		
355		
356		
357	=V352	=W352
358	=-BW13	=-CE13
359	=-BV13	=-CD13
360	=V357+V358+V359	=W357+W358+W359
361		
362		
363		
364	=V353	=W353
365	=BU13	=CC13
366	=V364+V365	=W364+W365
367		
368	=BT13	=CB13
369		
370		
371	=BU13	=CC13

323468

30.04.02 VERTRAULICH [msb: § 5 v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	V	W
372	=BW13	=CE13
373	=BY13	=CG13
374	=V371+V372+V373	=W371+W372+W373
375		
376	=BS13	=CA13
377		
378		
379		
380		
381	=U390	=V390
382	=BS24	=CA24
383	=-BT24	=-CB24
384	=V381+V382+V383	=W381+W382+W383
385		
386	=BY24	=CG24
387	=BX24	=CF24
388	=V386-V387	=W386-W387
389		
390	=BZ24	=CH24
391		
392		
393	=V384-V388	=W384-W388
394	=V390-V393	=W390-W393
395		
396		
397	=U400	=V400
398	=BU24	=CC24
399	=-BV24	=-CD24
400	=V397+V398+V399	=W397+W398+W399
401		
402		
403		
404	=BX24	=CF24
405	=WENN(V404>0;V404;0)	=WENN(W404>0;W404;0)
406	=WENN(V404<0;-V404;0)	=WENN(W404<0;-W404;0)
407		
408		
409		
410	=V405	=W405
411	=BW24	=CE24
412	=BV24	=CD24
413	=V411+V412+V410	=W411+W412+W410
414		
415		
416		
417	=V406	=W406
418	=BU24	=CC24
419	=V417+V418	=W417+W418
420		
421	=BT24	=CB24
422		
423		
424	=BU24	=CC24
425	=BW24	=CE24
426	=BY24	=CG24
427	=V424+V425+V426	=W424+W425+W426
428		
429	=BS24	=CA24
430		
431		
432		
433	=U442	=V442
434	=BS56	=CA56
435	=-BT56	=-CB56
436	=V433+V434+V435	=W433+W434+W435
437		
438	=BY56	=CG56
439	=BX56	=CF56
440	=V438-V439	=W438-W439
441		
442	=BZ56	=CH56
443		
444		
445	=V436-V440	=W436-W440
446	=V442-V445	=W442-W445
447		
448		
449	=U452	=V452
450	=BU56	=CC56
451	=-BV56	=-CD56
452	=V449+V450+V451	=W449+W450+W451
453		
454		
455		
456	=BX56	=CF56
457	=WENN(V456>0;V456;0)	=WENN(W456>0;W456;0)
458	=WENN(V456<0;-V456;0)	=WENN(W456<0;-W456;0)
459		
460		
461		
462	=V457	=W457
463	=BW56	=CF56
464	=BV56	=CD56
465	=V463+V464+V462	=W463+W464+W462

323469

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	V	W
466		
467		
468		
469	=V458	=W458
470	=BU56	=CC56
471	=V469+V470	=W469+W470
472		
473	=BT56	=CB56
474		
475		
476	=BU56	=CC56
477	=BW56	=CE56
478	=BY56	=CG56
479	=V476+V477+V478	=W476+W477+W478
480		
481	=BS56	=CA56
482		
483		
484		
485	=U494	=V494
486	=BS70	=CA70
487	=-BT70	=-CB70
488	=V485+V486+V487	=W485+W486+W487
489		
490	=BY70	=CG70
491	=BX70	=CF70
492	=V490-V491	=W490-W491
493		
494	=BZ70	=CH70
495		
496		
497	=V488-V492	=W488-W492
498	=V494-V497	=W494-W497
499		
500		
501	=U504	=V504
502	=BU70	=CC70
503	=-BV70	=-CD70
504	=V501+V502+V503	=W501+W502+W503
505		
506		
507		
508	=BX70	=CF70
509	=WENN(V508>0;V508;0)	=WENN(W508>0;W508;0)
510	=WENN(V508<0;-V508;0)	=WENN(W508<0;-W508;0)
511		
512		
513		
514	=V509	=W509
515	=BW70	=CE70
516	=BV70	=CD70
517	=V515+V516+V514	=W515+W516+W514
518		
519		
520		
521	=V510	=W510
522	=BU70	=CC70
523	=V521+V522	=W521+W522
524		
525	=BT70	=CB70
526		
527		
528	=BU70	=CC70
529	=BW70	=CE70
530	=BY70	=CG70
531	=V528+V529+V530	=W528+W529+W530
532		
533	=BS70	=CA70
534		
535		
536		
537		
538	=U547	=V547
539	=BS71	=CA71
540	=-BT71	=-CB71
541	=V538+V539+V540	=W538+W539+W540
542		
543	=BY71	=CG71
544	=BX71	=CF71
545	=V543-V544	=W543-W544
546		
547	=BZ71	=CH71
548		
549		
550	=V541-V545	=W541-W545
551	=V547-V550	=W547-W550
552		
553		
554	=U557	=V557
555	=BU71	=CC71
556	=-BV71	=-CD71
557	=V554+V555+V556	=W554+W555+W556

323470

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	V	W
558		
559		
560		
561	=BX71	=CF71
562	=WENN(V561>0;V561;0)	=WENN(W561>0;W561;0)
563	=WENN(V561<0;-V561;0)	=WENN(W561<0;-W561;0)
564		
565		
566		
567	=V562	=W562
568	=BW71	=CE71
569	=BV71	=CD71
570	=V568+V569+V567	=W568+W569+W567
571		
572		
573		
574	=V563	=W563
575	=BU71	=CC71
576	=V574+V575	=W574+W575
577		
578	=BT$71	=CB$71
579		
580		
581	=BU71	=CC71
582	=BW71	=CE71
583	=BY71	=CG71
584	=V581+V582+V583	=W581+W582+W583
585		
586	=BS71	=CA71
587		
588		
589		
590		
591	=U600	=V600
592	=BS156	=CA156
593	=-BT156	=-CB156
594	=V591+V592+V593	=W591+W592+W593
595		
596	=BY156	=CG156
597	=BX156	=CF156
598	=V596-V597	=W596-W597
599		
600	=BZ156	=CH156
601		
602		
603	=V594-V598	=W594-W598
604	=V600-V603	=W600-W603
605		
606		
607	=U610	=V610
608	=BU156	=CC156
609	=-BV156	=-CD156
610	=V607+V608+V609	=W607+W608+W609
611		
612		
613		
614	=BX156	=CF156
615	=WENN(V614>0;V614;0)	=WENN(W614>0;W614;0)
616	=WENN(V614<0;-V614;0)	=WENN(W614<0;-W614;0)
617		
618		
619		
620	=V615	=W615
621	=BW156	=CE156
622	=BV156	=CD156
623	=V621+V622+V620	=W621+W622+W620
624		
625		
626		
627	=V616	=W616
628	=BU156	=CC156
629	=V627+V628	=W627+W628
630		
631	=BT$156	=CB$156
632		
633		
634	=BU156	=CC156
635	=BW156	=CE156
636	=BY156	=CG156
637	=V634+V635+V636	=W634+W635+W636
638		
639	=BS156	=CA156
640		
641		
642		
643	=U652	=V652
644	=BS225	=CA225
645	=-BT225	=-CB225
646	=V643+V644+V645	=W643+W644+W645
647		
648	=BY225	=CG225
649	=BX225	=CF225
650	=V648-V649	=W648-W649

323471

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	V	W
651		
652	=BZ225	=CH225
653		
654		
655	=V648-V650	=W648-W650
656	=V652-V655	=W652-W655
657		
658		
659	=U662	=V662
660	=BU225	=CC225
661	=-BV225	=-CD225
662	=V659+V660+V661	=W659+W660+W661
663		
664		
665		
666	=BX225	=CF225
667	=WENN(V666>0;V666;0)	=WENN(W666>0;W666;0)
668	=WENN(V666<0;-V666;0)	=WENN(W666<0;-W666;0)
669		
670		
671		
672	=V667	=W667
673	=BW225	=CE225
674	=BV225	=CD225
675	=V673-V674+V672	=W673+W674+W672
676		
677		
678		
679	=V668	=W668
680	=BU225	=CC225
681	=V679+V680	=W679+W680
682		
683	=BT$225	=CB$225
684		
685		
686	=BU225	=CC225
687	=BW225	=CE225
688	=BY225	=CG225
689	=V686+V687+V688	=W686+W687+W688
690		
691	=BS225	=CA225
692		
693		
694		
695	=U704	=V704
696	=BS257	=CA257
697	=-BT257	=-CB257
698	=V695+V696+V697	=W695+W696+W697
699		
700	=BY257	=CG257
701	=BX257	=CF257
702	=V700-V701	=W700-W701
703		
704	=BZ257	=CH257
705		
706		
707	=V698-V702	=W698-W702
708	=V704-V707	=W704-W707
709		
710		
711	=U714	=V714
712	=BU257	=CC257
713	=-BV257	=-CD257
714	=V711+V712+V713	=W711+W712+W713
715		
716		
717		
718	=BX257	=CF257
719	=WENN(V718>0;V718;0)	=WENN(W718>0;W718;0)
720	=WENN(V718<0;-V718;0)	=WENN(W718<0;-W718;0)
721		
722		
723		
724	=V719	=W719
725	=BW257	=CE257
726	=BV257	=CD257
727	=V725+V726+V724	=W725+W726+W724
728		
729		
730		
731	=V720	=W720
732	=BU257	=CC257
733	=V731+V732	=W731+W732
734		
735	=BT$257	=CB$257
736		
737		
738	=BU257	=CC257
739	=BW257	=CE257
740	=BY257	=CG257
741	=V738+V739+V740	=W738+W739+W740
742		
743	=BS257	=CA257

323472

30.04.02 VERTRAULICH [insb. i.S v § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	V	W
744		
745		
746		
747	=U756	=V756
748	=BS318	=CA318
749	= BT318	=-CB318
750	=V747+V748+V749	=W747+W748+W749
751		
752	=BY318	=CG318
753	=BX318	=CF318
754	=V752-V753	=W752-W753
755		
756	=BZ318	=CH318
757		
758		
759	=V750-V754	=W750-W754
760	=V756-V759	=W756-W759
761		
762		
763	-U766	=V766
764	=BU318	=CC318
765	=-BV318	=-CD318
766	=V763+V764+V765	=W763+W764+W765
767		
768		
769		
770	=BX318	=CF318
771	=WENN(V770>0;V770;0)	=WENN(W770>0;W770;0)
772	=WENN(V770<0;-V770;0)	=WENN(W770<0;-W770;0)
773		
774		
775		
776	=V771	=W771
777	=BW318	=CE318
778	=BV318	=CD318
779	=V777+V778+V776	=W777+W778+W776
780		
781		
782		
783	=V772	=W772
784	=BU318	=CC318
785	=V783+V784	=W783+W784
786		
787	=BT$318	=CB$318
788		
789		
790	=BU318	=CC318
791	=BW318	=CE318
792	=BY318	=CG318
793	=V790+V791+V792	=W790+W791+W792
794		
795	=BS318	=CA318
796		
797		
798		
799		
800		
801	=BZ24	=CH24
802	=BZ56	=CH56
803	=BZ70	=CH70
804	=BZ13	=CH13
805		
806	=BZ156	=CH156
807	=BZ225	=CH225
808	=BZ257	=CH257
809	=BZ318	=CH318
810	=BZ71	=CH71
811		
812		
813	=V400	=W400
814	=V452	=W452
815	=V504	=W504
816	=V347	=W347
817		
818	=V610	=W610
819	=V662	=W662
820	=V714	=W714
821	=V766	=W766
822	=V557	=W557
823		
824		
825		
826		
827	=V413	=W413
828	=V465	=W465
829	=V517	=W517
830	=V360	=W360
831		
832	=V623	=W623

323473

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	V	W
833	=V675	=W675
834	=V727	=W727
835	=V779	=W779
836	=V570	=W570
837		
838		
839	=BT24	=CB24
840	=BT56	=CB56
841	=BT70	=CB70
842	=BT13	=CB13
843		
844	=BT$156	=CB$156
845	=BT$225	=CB$225
846	=BT$257	=CB$257
847	=BT$318	=CB$318
848	=BT$71	=CB$71
849		
850		
851	=V419	=W419
852	=V471	=W471
853	=V523	=W523
854	=V366	=W366
855		
856	=V629	=W629
857	=V681	=W681
858	=V733	=W733
859	=V785	=W785
860	=V576	=W576

323474

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

[redacted]

1	
2	
3	10. [illegible]
4	2006
5	39600
6	39964
7	
8	
9	
10	
11	
12	Abschrei- bung
13	=X24+X56+X70
14	=WENN($C14=0;WENN(UND($F14<=W$10;MIN($J14;$K14)>=W$9);$D14*(MIN($J14;$K14;W$10)-MAX($F14;W$9)+1)/($J14-$F14+1);0);WENN(UND($F14<=W$10;MIN($J14;$K14)>=W$9);MAX(V14*(MIN($J14;$K14;W$10)-MAX($F14;W$9)+1)/($J14-MAX($F14;W$9)+1);MAX(V14;W14)*$C14*(MIN($J14;$K14;W$10)-MAX($F14;W$9)+1)/(W$10-W$9+1));0))
15	=WENN($C15=0;WENN(UND($F15<=W$10;MIN($J15;$K15)>=W$9);$D15*(MIN($J15;$K15;W$10)-MAX($F15;W$9)+1)/($J15-$F15+1);0);WENN(UND($F15<=W$10;MIN($J15;$K15)>=W$9);MAX(V15*(MIN($J15;$K15;W$10)-MAX($F15;W$9)+1)/($J15-MAX($F15;W$9)+1);MAX(V15;W15)*$C15*(MIN($J15;$K15;W$10)-MAX($F15;W$9)+1)/(W$10-W$9+1));0))
16	=WENN($C16=0;WENN(UND($F16<=W$10;MIN($J16;$K16)>=W$9);$D16*(MIN($J16;$K16;W$10)-MAX($F16;W$9)+1)/($J16-$F16+1);0);WENN(UND($F16<=W$10;MIN($J16;$K16)>=W$9);MAX(V16*(MIN($J16;$K16;W$10)-MAX($F16;W$9)+1)/($J16-MAX($F16;W$9)+1);MAX(V16;W16)*$C16*(MIN($J16;$K16;W$10)-MAX($F16;W$9)+1)/(W$10-W$9+1));0))
17	=WENN($C17=0;WENN(UND($F17<=W$10;MIN($J17;$K17)>=W$9);$D17*(MIN($J17;$K17;W$10)-MAX($F17;W$9)+1)/($J17-$F17+1);0);WENN(UND($F17<=W$10;MIN($J17;$K17)>=W$9);MAX(V17*(MIN($J17;$K17;W$10)-MAX($F17;W$9)+1)/($J17-MAX($F17;W$9)+1);MAX(V17;W17)*$C17*(MIN($J17;$K17;W$10)-MAX($F17;W$9)+1)/(W$10-W$9+1));0))
18	=WENN($C18=0;WENN(UND($F18<=W$10;MIN($J18;$K18)>=W$9);$D18*(MIN($J18;$K18;W$10)-MAX($F18;W$9)+1)/($J18-$F18+1);0);WENN(UND($F18<=W$10;MIN($J18;$K18)>=W$9);MAX(V18*(MIN($J18;$K18;W$10)-MAX($F18;W$9)+1)/($J18-MAX($F18;W$9)+1);MAX(V18;W18)*$C18*(MIN($J18;$K18;W$10)-MAX($F18;W$9)+1)/(W$10-W$9+1));0))
19	=WENN($C19=0;WENN(UND($F19<=W$10;MIN($J19;$K19)>=W$9);$D19*(MIN($J19;$K19;W$10)-MAX($F19;W$9)+1)/($J19-$F19+1);0);WENN(UND($F19<=W$10;MIN($J19;$K19)>=W$9);MAX(V19*(MIN($J19;$K19;W$10)-MAX($F19;W$9)+1)/($J19-MAX($F19;W$9)+1);MAX(V19;W19)*$C19*(MIN($J19;$K19;W$10)-MAX($F19;W$9)+1)/(W$10-W$9+1));0))
20	=WENN($C20=0;WENN(UND($F20<=W$10;MIN($J20;$K20)>=W$9);$D20*(MIN($J20;$K20;W$10)-MAX($F20;W$9)+1)/($J20-$F20+1);0);WENN(UND($F20<=W$10;MIN($J20;$K20)>=W$9);MAX(V20*(MIN($J20;$K20;W$10)-MAX($F20;W$9)+1)/($J20-MAX($F20;W$9)+1);MAX(V20;W20)*$C20*(MIN($J20;$K20;W$10)-MAX($F20;W$9)+1)/(W$10-W$9+1));0))
21	=WENN($C21=0;WENN(UND($F21<=W$10;MIN($J21;$K21)>=W$9);$D21*(MIN($J21;$K21;W$10)-MAX($F21;W$9)+1)/($J21-$F21+1);0);WENN(UND($F21<=W$10;MIN($J21;$K21)>=W$9);MAX(V21*(MIN($J21;$K21;W$10)-MAX($F21;W$9)+1)/($J21-MAX($F21;W$9)+1);MAX(V21;W21)*$C21*(MIN($J21;$K21;W$10)-MAX($F21;W$9)+1)/(W$10-W$9+1));0))
22	=WENN($C22=0;WENN(UND($F22<=W$10;MIN($J22;$K22)>=W$9);$D22*(MIN($J22;$K22;W$10)-MAX($F22;W$9)+1)/($J22-$F22+1);0);WENN(UND($F22<=W$10;MIN($J22;$K22)>=W$9);MAX(V22*(MIN($J22;$K22;W$10)-MAX($F22;W$9)+1)/($J22-MAX($F22;W$9)+1);MAX(V22;W22)*$C22*(MIN($J22;$K22;W$10)-MAX($F22;W$9)+1)/(W$10-W$9+1));0))
23	=WENN($C23=0;WENN(UND($F23<=W$10;MIN($J23;$K23)>=W$9);$D23*(MIN($J23;$K23;W$10)-MAX($F23;W$9)+1)/($J23-$F23+1);0);WENN(UND($F23<=W$10;MIN($J23;$K23)>=W$9);MAX(V23*(MIN($J23;$K23;W$10)-MAX($F23;W$9)+1)/($J23-MAX($F23;W$9)+1);MAX(V23;W23)*$C23*(MIN($J23;$K23;W$10)-MAX($F23;W$9)+1)/(W$10-W$9+1));0))
24	=SUMME(X14:X23)
25	=WENN($C25=0;WENN(UND($F25<=W$10;MIN($J25;$K25)>=W$9);$D25*(MIN($J25;$K25;W$10)-MAX($F25;W$9)+1)/($J25-$F25+1);0);WENN(UND($F25<=W$10;MIN($J25;$K25)>=W$9);MAX(V25*(MIN($J25;$K25;W$10)-MAX($F25;W$9)+1)/($J25-MAX($F25;W$9)+1);MAX(V25;W25)*$C25*(MIN($J25;$K25;W$10)-MAX($F25;W$9)+1)/(W$10-W$9+1));0))
26	=WENN($C26=0;WENN(UND($F26<=W$10;MIN($J26;$K26)>=W$9);$D26*(MIN($J26;$K26;W$10)-MAX($F26;W$9)+1)/($J26-$F26+1);0);WENN(UND($F26<=W$10;MIN($J26;$K26)>=W$9);MAX(V26*(MIN($J26;$K26;W$10)-MAX($F26;W$9)+1)/($J26-MAX($F26;W$9)+1);MAX(V26;W26)*$C26*(MIN($J26;$K26;W$10)-MAX($F26;W$9)+1)/(W$10-W$9+1));0))
27	=WENN($C27=0;WENN(UND($F27<=W$10;MIN($J27;$K27)>=W$9);$D27*(MIN($J27;$K27;W$10)-MAX($F27;W$9)+1)/($J27-$F27+1);0);WENN(UND($F27<=W$10;MIN($J27;$K27)>=W$9);MAX(V27*(MIN($J27;$K27;W$10)-MAX($F27;W$9)+1)/($J27-MAX($F27;W$9)+1);MAX(V27;W27)*$C27*(MIN($J27;$K27;W$10)-MAX($F27;W$9)+1)/(W$10-W$9+1));0))
28	=WENN($C28=0;WENN(UND($F28<=W$10;MIN($J28;$K28)>=W$9);$D28*(MIN($J28;$K28;W$10)-MAX($F28;W$9)+1)/($J28-$F28+1);0);WENN(UND($F28<=W$10;MIN($J28;$K28)>=W$9);MAX(V28*(MIN($J28;$K28;W$10)-MAX($F28;W$9)+1)/($J28-MAX($F28;W$9)+1);MAX(V28;W28)*$C28*(MIN($J28;$K28;W$10)-MAX($F28;W$9)+1)/(W$10-W$9+1));0))
29	=WENN($C29=0;WENN(UND($F29<=W$10;MIN($J29;$K29)>=W$9);$D29*(MIN($J29;$K29;W$10)-MAX($F29;W$9)+1)/($J29-$F29+1);0);WENN(UND($F29<=W$10;MIN($J29;$K29)>=W$9);MAX(V29*(MIN($J29;$K29;W$10)-MAX($F29;W$9)+1)/($J29-MAX($F29;W$9)+1);MAX(V29;W29)*$C29*(MIN($J29;$K29;W$10)-MAX($F29;W$9)+1)/(W$10-W$9+1));0))
30	=WENN($C30=0;WENN(UND($F30<=W$10;MIN($J30;$K30)>=W$9);$D30*(MIN($J30;$K30;W$10)-MAX($F30;W$9)+1)/($J30-$F30+1);0);WENN(UND($F30<=W$10;MIN($J30;$K30)>=W$9);MAX(V30*(MIN($J30;$K30;W$10)-MAX($F30;W$9)+1)/($J30-MAX($F30;W$9)+1);MAX(V30;W30)*$C30*(MIN($J30;$K30;W$10)-MAX($F30;W$9)+1)/(W$10-W$9+1));0))
31	=WENN($C31=0;WENN(UND($F31<=W$10;MIN($J31;$K31)>=W$9);$D31*(MIN($J31;$K31;W$10)-MAX($F31;W$9)+1)/($J31-$F31+1);0);WENN(UND($F31<=W$10;MIN($J31;$K31)>=W$9);MAX(V31*(MIN($J31;$K31;W$10)-MAX($F31;W$9)+1)/($J31-MAX($F31;W$9)+1);MAX(V31;W31)*$C31*(MIN($J31;$K31;W$10)-MAX($F31;W$9)+1)/(W$10-W$9+1));0))
32	=WENN($C32=0;WENN(UND($F32<=W$10;MIN($J32;$K32)>=W$9);$D32*(MIN($J32;$K32;W$10)-MAX($F32;W$9)+1)/($J32-$F32+1);0);WENN(UND($F32<=W$10;MIN($J32;$K32)>=W$9);MAX(V32*(MIN($J32;$K32;W$10)-MAX($F32;W$9)+1)/($J32-MAX($F32;W$9)+1);MAX(V32;W32)*$C32*(MIN($J32;$K32;W$10)-MAX($F32;W$9)+1)/(W$10-W$9+1));0))
33	=WENN($C33=0;WENN(UND($F33<=W$10;MIN($J33;$K33)>=W$9);$D33*(MIN($J33;$K33;W$10)-MAX($F33;W$9)+1)/($J33-$F33+1);0);WENN(UND($F33<=W$10;MIN($J33;$K33)>=W$9);MAX(V33*(MIN($J33;$K33;W$10)-MAX($F33;W$9)+1)/($J33-MAX($F33;W$9)+1);MAX(V33;W33)*$C33*(MIN($J33;$K33;W$10)-MAX($F33;W$9)+1)/(W$10-W$9+1));0))
34	=WENN($C34=0;WENN(UND($F34<=W$10;MIN($J34;$K34)>=W$9);$D34*(MIN($J34;$K34;W$10)-MAX($F34;W$9)+1)/($J34-$F34+1);0);WENN(UND($F34<=W$10;MIN($J34;$K34)>=W$9);MAX(V34*(MIN($J34;$K34;W$10)-MAX($F34;W$9)+1)/($J34-MAX($F34;W$9)+1);MAX(V34;W34)*$C34*(MIN($J34;$K34;W$10)-MAX($F34;W$9)+1)/(W$10-W$9+1));0))
35	=WENN($C35=0;WENN(UND($F35<=W$10;MIN($J35;$K35)>=W$9);$D35*(MIN($J35;$K35;W$10)-MAX($F35;W$9)+1)/($J35-$F35+1);0);WENN(UND($F35<=W$10;MIN($J35;$K35)>=W$9);MAX(V35*(MIN($J35;$K35;W$10)-MAX($F35;W$9)+1)/($J35-MAX($F35;W$9)+1);MAX(V35;W35)*$C35*(MIN($J35;$K35;W$10)-MAX($F35;W$9)+1)/(W$10-W$9+1));0))
36	=WENN($C36=0;WENN(UND($F36<=W$10;MIN($J36;$K36)>=W$9);$D36*(MIN($J36;$K36;W$10)-MAX($F36;W$9)+1)/($J36-$F36+1);0);WENN(UND($F36<=W$10;MIN($J36;$K36)>=W$9);MAX(V36*(MIN($J36;$K36;W$10)-MAX($F36;W$9)+1)/($J36-MAX($F36;W$9)+1);MAX(V36;W36)*$C36*(MIN($J36;$K36;W$10)-MAX($F36;W$9)+1)/(W$10-W$9+1));0))
37	=WENN($C37=0;WENN(UND($F37<=W$10;MIN($J37;$K37)>=W$9);$D37*(MIN($J37;$K37;W$10)-MAX($F37;W$9)+1)/($J37-$F37+1);0);WENN(UND($F37<=W$10;MIN($J37;$K37)>=W$9);MAX(V37*(MIN($J37;$K37;W$10)-MAX($F37;W$9)+1)/($J37-MAX($F37;W$9)+1);MAX(V37;W37)*$C37*(MIN($J37;$K37;W$10)-MAX($F37;W$9)+1)/(W$10-W$9+1));0))
38	=WENN($C38=0;WENN(UND($F38<=W$10;MIN($J38;$K38)>=W$9);$D38*(MIN($J38;$K38;W$10)-MAX($F38;W$9)+1)/($J38-$F38+1);0);WENN(UND($F38<=W$10;MIN($J38;$K38)>=W$9);MAX(V38*(MIN($J38;$K38;W$10)-MAX($F38;W$9)+1)/($J38-MAX($F38;W$9)+1);MAX(V38;W38)*$C38*(MIN($J38;$K38;W$10)-MAX($F38;W$9)+1)/(W$10-W$9+1));0))
39	=WENN($C39=0;WENN(UND($F39<=W$10;MIN($J39;$K39)>=W$9);$D39*(MIN($J39;$K39;W$10)-MAX($F39;W$9)+1)/($J39-$F39+1);0);WENN(UND($F39<=W$10;MIN($J39;$K39)>=W$9);MAX(V39*(MIN($J39;$K39;W$10)-MAX($F39;W$9)+1)/($J39-MAX($F39;W$9)+1);MAX(V39;W39)*$C39*(MIN($J39;$K39;W$10)-MAX($F39;W$9)+1)/(W$10-W$9+1));0))
40	=WENN($C40=0;WENN(UND($F40<=W$10;MIN($J40;$K40)>=W$9);$D40*(MIN($J40;$K40;W$10)-MAX($F40;W$9)+1)/($J40-$F40+1);0);WENN(UND($F40<=W$10;MIN($J40;$K40)>=W$9);MAX(V40*(MIN($J40;$K40;W$10)-MAX($F40;W$9)+1)/($J40-MAX($F40;W$9)+1);MAX(V40;W40)*$C40*(MIN($J40;$K40;W$10)-MAX($F40;W$9)+1)/(W$10-W$9+1));0))
41	=WENN($C41=0;WENN(UND($F41<=W$10;MIN($J41;$K41)>=W$9);$D41*(MIN($J41;$K41;W$10)-MAX($F41;W$9)+1)/($J41-$F41+1);0);WENN(UND($F41<=W$10;MIN($J41;$K41)>=W$9);MAX(V41*(MIN($J41;$K41;W$10)-MAX($F41;W$9)+1)/($J41-MAX($F41;W$9)+1);MAX(V41;W41)*$C41*(MIN($J41;$K41;W$10)-MAX($F41;W$9)+1)/(W$10-W$9+1));0))
42	=WENN($C42=0;WENN(UND($F42<=W$10;MIN($J42;$K42)>=W$9);$D42*(MIN($J42;$K42;W$10)-MAX($F42;W$9)+1)/($J42-$F42+1);0);WENN(UND($F42<=W$10;MIN($J42;$K42)>=W$9);MAX(V42*(MIN($J42;$K42;W$10)-MAX($F42;W$9)+1)/($J42-MAX($F42;W$9)+1);MAX(V42;W42)*$C42*(MIN($J42;$K42;W$10)-MAX($F42;W$9)+1)/(W$10-W$9+1));0))
43	=WENN($C43=0;WENN(UND($F43<=W$10;MIN($J43;$K43)>=W$9);$D43*(MIN($J43;$K43;W$10)-MAX($F43;W$9)+1)/($J43-$F43+1);0);WENN(UND($F43<=W$10;MIN($J43;$K43)>=W$9);MAX(V43*(MIN($J43;$K43;W$10)-MAX($F43;W$9)+1)/($J43-MAX($F43;W$9)+1);MAX(V43;W43)*$C43*(MIN($J43;$K43;W$10)-MAX($F43;W$9)+1)/(W$10-W$9+1));0))
44	=WENN($C44=0;WENN(UND($F44<=W$10;MIN($J44;$K44)>=W$9);$D44*(MIN($J44;$K44;W$10)-MAX($F44;W$9)+1)/($J44-$F44+1);0);WENN(UND($F44<=W$10;MIN($J44;$K44)>=W$9);MAX(V44*(MIN($J44;$K44;W$10)-MAX($F44;W$9)+1)/($J44-MAX($F44;W$9)+1);MAX(V44;W44)*$C44*(MIN($J44;$K44;W$10)-MAX($F44;W$9)+1)/(W$10-W$9+1));0))
45	=WENN($C45=0;WENN(UND($F45<=W$10;MIN($J45;$K45)>=W$9);$D45*(MIN($J45;$K45;W$10)-MAX($F45;W$9)+1)/($J45-$F45+1);0);WENN(UND($F45<=W$10;MIN($J45;$K45)>=W$9);MAX(V45*(MIN($J45;$K45;W$10)-MAX($F45;W$9)+1)/($J45-MAX($F45;W$9)+1);MAX(V45;W45)*$C45*(MIN($J45;$K45;W$10)-MAX($F45;W$9)+1)/(W$10-W$9+1));0))
46	=WENN($C46=0;WENN(UND($F46<=W$10;MIN($J46;$K46)>=W$9);$D46*(MIN($J46;$K46;W$10)-MAX($F46;W$9)+1)/($J46-$F46+1);0);WENN(UND($F46<=W$10;MIN($J46;$K46)>=W$9);MAX(V46*(MIN($J46;$K46;W$10)-MAX($F46;W$9)+1)/($J46-MAX($F46;W$9)+1);MAX(V46;W46)*$C46*(MIN($J46;$K46;W$10)-MAX($F46;W$9)+1)/(W$10-W$9+1));0))
47	=WENN($C47=0;WENN(UND($F47<=W$10;MIN($J47;$K47)>=W$9);$D47*(MIN($J47;$K47;W$10)-MAX($F47;W$9)+1)/($J47-$F47+1);0);WENN(UND($F47<=W$10;MIN($J47;$K47)>=W$9);MAX(V47*(MIN($J47;$K47;W$10)-MAX($F47;W$9)+1)/($J47-MAX($F47;W$9)+1);MAX(V47;W47)*$C47*(MIN($J47;$K47;W$10)-MAX($F47;W$9)+1)/(W$10-W$9+1));0))
48	=WENN($C48=0;WENN(UND($F48<=W$10;MIN($J48;$K48)>=W$9);$D48*(MIN($J48;$K48;W$10)-MAX($F48;W$9)+1)/($J48-$F48+1);0);WENN(UND($F48<=W$10;MIN($J48;$K48)>=W$9);MAX(V48*(MIN($J48;$K48;W$10)-MAX($F48;W$9)+1)/($J48-MAX($F48;W$9)+1);MAX(V48;W48)*$C48*(MIN($J48;$K48;W$10)-MAX($F48;W$9)+1)/(W$10-W$9+1));0))
49	=WENN($C49=0;WENN(UND($F49<=W$10;MIN($J49;$K49)>=W$9);$D49*(MIN($J49;$K49;W$10)-MAX($F49;W$9)+1)/($J49-$F49+1);0);WENN(UND($F49<=W$10;MIN($J49;$K49)>=W$9);MAX(V49*(MIN($J49;$K49;W$10)-MAX($F49;W$9)+1)/($J49-MAX($F49;W$9)+1);MAX(V49;W49)*$C49*(MIN($J49;$K49;W$10)-MAX($F49;W$9)+1)/(W$10-W$9+1));0))
50	=WENN($C50=0;WENN(UND($F50<=W$10;MIN($J50;$K50)>=W$9);$D50*(MIN($J50;$K50;W$10)-MAX($F50;W$9)+1)/($J50-$F50+1);0);WENN(UND($F50<=W$10;MIN($J50;$K50)>=W$9);MAX(V50*(MIN($J50;$K50;W$10)-MAX($F50;W$9)+1)/($J50-MAX($F50;W$9)+1);MAX(V50;W50)*$C50*(MIN($J50;$K50;W$10)-MAX($F50;W$9)+1)/(W$10-W$9+1));0))
51	=WENN($C51=0;WENN(UND($F51<=W$10;MIN($J51;$K51)>=W$9);$D51*(MIN($J51;$K51;W$10)-MAX($F51;W$9)+1)/($J51-$F51+1);0);WENN(UND($F51<=W$10;MIN($J51;$K51)>=W$9);MAX(V51*(MIN($J51;$K51;W$10)-MAX($F51;W$9)+1)/($J51-MAX($F51;W$9)+1);MAX(V51;W51)*$C51*(MIN($J51;$K51;W$10)-MAX($F51;W$9)+1)/(W$10-W$9+1));0))
52	=WENN($C52=0;WENN(UND($F52<=W$10;MIN($J52;$K52)>=W$9);$D52*(MIN($J52;$K52;W$10)-MAX($F52;W$9)+1)/($J52-$F52+1);0);WENN(UND($F52<=W$10;MIN($J52;$K52)>=W$9);MAX(V52*(MIN($J52;$K52;W$10)-MAX($F52;W$9)+1)/($J52-MAX($F52;W$9)+1);MAX(V52;W52)*$C52*(MIN($J52;$K52;W$10)-MAX($F52;W$9)+1)/(W$10-W$9+1));0))
53	=WENN($C53=0;WENN(UND($F53<=W$10;MIN($J53;$K53)>=W$9);$D53*(MIN($J53;$K53;W$10)-MAX($F53;W$9)+1)/($J53-$F53+1);0);WENN(UND($F53<=W$10;MIN($J53;$K53)>=W$9);MAX(V53*(MIN($J53;$K53;W$10)-MAX($F53;W$9)+1)/($J53-MAX($F53;W$9)+1);MAX(V53;W53)*$C53*(MIN($J53;$K53;W$10)-MAX($F53;W$9)+1)/(W$10-W$9+1));0))
54	=WENN($C54=0;WENN(UND($F54<=W$10;MIN($J54;$K54)>=W$9);$D54*(MIN($J54;$K54;W$10)-MAX($F54;W$9)+1)/($J54-$F54+1);0);WENN(UND($F54<=W$10;MIN($J54;$K54)>=W$9);MAX(V54*(MIN($J54;$K54;W$10)-MAX($F54;W$9)+1)/($J54-MAX($F54;W$9)+1);MAX(V54;W54)*$C54*(MIN($J54;$K54;W$10)-MAX($F54;W$9)+1)/(W$10-W$9+1));0))
55	=WENN($C55=0;WENN(UND($F55<=W$10;MIN($J55;$K55)>=W$9);$D55*(MIN($J55;$K55;W$10)-MAX($F55;W$9)+1)/($J55-$F55+1);0);WENN(UND($F55<=W$10;MIN($J55;$K55)>=W$9);MAX(V55*(MIN($J55;$K55;W$10)-MAX($F55;W$9)+1)/($J55-MAX($F55;W$9)+1);MAX(V55;W55)*$C55*(MIN($J55;$K55;W$10)-MAX($F55;W$9)+1)/(W$10-W$9+1));0))
56	=SUMME(X25:X55)
57	=WENN($C57=0;WENN(UND($F57<=W$10;MIN($J57;$K57)>=W$9);$D57*(MIN($J57;$K57;W$10)-MAX($F57;W$9)+1)/($J57-$F57+1);0);WENN(UND($F57<=W$10;MIN($J57;$K57)>=W$9);MAX(V57*(MIN($J57;$K57;W$10)-MAX($F57;W$9)+1)/($J57-MAX($F57;W$9)+1);MAX(V57;W57)*$C57*(MIN($J57;$K57;W$10)-MAX($F57;W$9)+1)/(W$10-W$9+1));0))
58	=WENN($C58=0;WENN(UND($F58<=W$10;MIN($J58;$K58)>=W$9);$D58*(MIN($J58;$K58;W$10)-MAX($F58;W$9)+1)/($J58-$F58+1);0);WENN(UND($F58<=W$10;MIN($J58;$K58)>=W$9);MAX(V58*(MIN($J58;$K58;W$10)-MAX($F58;W$9)+1)/($J58-MAX($F58;W$9)+1);MAX(V58;W58)*$C58*(MIN($J58;$K58;W$10)-MAX($F58;W$9)+1)/(W$10-W$9+1));0))
59	=WENN($C59=0;WENN(UND($F59<=W$10;MIN($J59;$K59)>=W$9);$D59*(MIN($J59;$K59;W$10)-MAX($F59;W$9)+1)/($J59-$F59+1);0);WENN(UND($F59<=W$10;MIN($J59;$K59)>=W$9);MAX(V59*(MIN($J59;$K59;W$10)-MAX($F59;W$9)+1)/($J59-MAX($F59;W$9)+1);MAX(V59;W59)*$C59*(MIN($J59;$K59;W$10)-MAX($F59;W$9)+1)/(W$10-W$9+1));0))
60	=WENN($C60=0;WENN(UND($F60<=W$10;MIN($J60;$K60)>=W$9);$D60*(MIN($J60;$K60;W$10)-MAX($F60;W$9)+1)/($J60-$F60+1);0);WENN(UND($F60<=W$10;MIN($J60;$K60)>=W$9);MAX(V60*(MIN($J60;$K60;W$10)-MAX($F60;W$9)+1)/($J60-MAX($F60;W$9)+1);MAX(V60;W60)*$C60*(MIN($J60;$K60;W$10)-MAX($F60;W$9)+1)/(W$10-W$9+1));0))
61	=WENN($C61=0;WENN(UND($F61<=W$10;MIN($J61;$K61)>=W$9);$D61*(MIN($J61;$K61;W$10)-MAX($F61;W$9)+1)/($J61-$F61+1);0);WENN(UND($F61<=W$10;MIN($J61;$K61)>=W$9);MAX(V61*(MIN($J61;$K61;W$10)-MAX($F61;W$9)+1)/($J61-MAX($F61;W$9)+1);MAX(V61;W61)*$C61*(MIN($J61;$K61;W$10)-MAX($F61;W$9)+1)/(W$10-W$9+1));0))
62	=WENN($C62=0;WENN(UND($F62<=W$10;MIN($J62;$K62)>=W$9);$D62*(MIN($J62;$K62;W$10)-MAX($F62;W$9)+1)/($J62-$F62+1);0);WENN(UND($F62<=W$10;MIN($J62;$K62)>=W$9);MAX(V62*(MIN($J62;$K62;W$10)-MAX($F62;W$9)+1)/($J62-MAX($F62;W$9)+1);MAX(V62;W62)*$C62*(MIN($J62;$K62;W$10)-MAX($F62;W$9)+1)/(W$10-W$9+1));0))
63	=WENN($C63=0;WENN(UND($F63<=W$10;MIN($J63;$K63)>=W$9);$D63*(MIN($J63;$K63;W$10)-MAX($F63;W$9)+1)/($J63-$F63+1);0);WENN(UND($F63<=W$10;MIN($J63;$K63)>=W$9);MAX(V63*(MIN($J63;$K63;W$10)-MAX($F63;W$9)+1)/($J63-MAX($F63;W$9)+1);MAX(V63;W63)*$C63*(MIN($J63;$K63;W$10)-MAX($F63;W$9)+1)/(W$10-W$9+1));0))
64	=WENN($C64=0;WENN(UND($F64<=W$10;MIN($J64;$K64)>=W$9);$D64*(MIN($J64;$K64;W$10)-MAX($F64;W$9)+1)/($J64-$F64+1);0);WENN(UND($F64<=W$10;MIN($J64;$K64)>=W$9);MAX(V64*(MIN($J64;$K64;W$10)-MAX($F64;W$9)+1)/($J64-MAX($F64;W$9)+1);MAX(V64;W64)*$C64*(MIN($J64;$K64;W$10)-MAX($F64;W$9)+1)/(W$10-W$9+1));0))
65	=WENN($C65=0;WENN(UND($F65<=W$10;MIN($J65;$K65)>=W$9);$D65*(MIN($J65;$K65;W$10)-MAX($F65;W$9)+1)/($J65-$F65+1);0);WENN(UND($F65<=W$10;MIN($J65;$K65)>=W$9);MAX(V65*(MIN($J65;$K65;W$10)-MAX($F65;W$9)+1)/($J65-MAX($F65;W$9)+1);MAX(V65;W65)*$C65*(MIN($J65;$K65;W$10)-MAX($F65;W$9)+1)/(W$10-W$9+1));0))
66	=WENN($C66=0;WENN(UND($F66<=W$10;MIN($J66;$K66)>=W$9);$D66*(MIN($J66;$K66;W$10)-MAX($F66;W$9)+1)/($J66-$F66+1);0);WENN(UND($F66<=W$10;MIN($J66;$K66)>=W$9);MAX(V66*(MIN($J66;$K66;W$10)-MAX($F66;W$9)+1)/($J66-MAX($F66;W$9)+1);MAX(V66;W66)*$C66*(MIN($J66;$K66;W$10)-MAX($F66;W$9)+1)/(W$10-W$9+1));0))
67	=WENN($C67=0;WENN(UND($F67<=W$10;MIN($J67;$K67)>=W$9);$D67*(MIN($J67;$K67;W$10)-MAX($F67;W$9)+1)/($J67-$F67+1);0);WENN(UND($F67<=W$10;MIN($J67;$K67)>=W$9);MAX(V67*(MIN($J67;$K67;W$10)-MAX($F67;W$9)+1)/($J67-MAX($F67;W$9)+1);MAX(V67;W67)*$C67*(MIN($J67;$K67;W$10)-MAX($F67;W$9)+1)/(W$10-W$9+1));0))
68	=WENN($C68=0;WENN(UND($F68<=W$10;MIN($J68;$K68)>=W$9);$D68*(MIN($J68;$K68;W$10)-MAX($F68;W$9)+1)/($J68-$F68+1);0);WENN(UND($F68<=W$10;MIN($J68;$K68)>=W$9);MAX(V68*(MIN($J68;$K68;W$10)-MAX($F68;W$9)+1)/($J68-MAX($F68;W$9)+1);MAX(V68;W68)*$C68*(MIN($J68;$K68;W$10)-MAX($F68;W$9)+1)/(W$10-W$9+1));0))
69	=WENN($C69=0;WENN(UND($F69<=W$10;MIN($J69;$K69)>=W$9);$D69*(MIN($J69;$K69;W$10)-MAX($F69;W$9)+1)/($J69-$F69+1);0);WENN(UND($F69<=W$10;MIN($J69;$K69)>=W$9);MAX(V69*(MIN($J69;$K69;W$10)-MAX($F69;W$9)+1)/($J69-MAX($F69;W$9)+1);MAX(V69;W69)*$C69*(MIN($J69;$K69;W$10)-MAX($F69;W$9)+1)/(W$10-W$9+1));0))
70	=SUMME(X57:X69)
71	=X156+X225+X257+X318
72	=WENN($C72=0;WENN(UND($F72<=W$10;MIN($J72;$K72)>=W$9);$D72*(MIN($J72;$K72;W$10)-MAX($F72;W$9)+1)/($J72-$F72+1);0);WENN(UND($F72<=W$10;MIN($J72;$K72)>=W$9);MAX(V72*(MIN($J72;$K72;W$10)-MAX($F72;W$9)+1)/($J72-MAX($F72;W$9)+1);MAX(V72;W72)*$C72*(MIN($J72;$K72;W$10)-MAX($F72;W$9)+1)/(W$10-W$9+1));0))
73	=WENN($C73=0;WENN(UND($F73<=W$10;MIN($J73;$K73)>=W$9);$D73*(MIN($J73;$K73;W$10)-MAX($F73;W$9)+1)/($J73-$F73+1);0);WENN(UND($F73<=W$10;MIN($J73;$K73)>=W$9);MAX(V73*(MIN($J73;$K73;W$10)-MAX($F73;W$9)+1)/($J73-MAX($F73;W$9)+1);MAX(V73;W73)*$C73*(MIN($J73;$K73;W$10)-MAX($F73;W$9)+1)/(W$10-W$9+1));0))
74	=WENN($C74=0;WENN(UND($F74<=W$10;MIN($J74;$K74)>=W$9);$D74*(MIN($J74;$K74;W$10)-MAX($F74;W$9)+1)/($J74-$F74+1);0);WENN(UND($F74<=W$10;MIN($J74;$K74)>=W$9);MAX(V74*(MIN($J74;$K74;W$10)-MAX($F74;W$9)+1)/($J74-MAX($F74;W$9)+1);MAX(V74;W74)*$C74*(MIN($J74;$K74;W$10)-MAX($F74;W$9)+1)/(W$10-W$9+1));0))
75	=WENN($C75=0;WENN(UND($F75<=W$10;MIN($J75;$K75)>=W$9);$D75*(MIN($J75;$K75;W$10)-MAX($F75;W$9)+1)/($J75-$F75+1);0);WENN(UND($F75<=W$10;MIN($J75;$K75)>=W$9);MAX(V75*(MIN($J75;$K75;W$10)-MAX($F75;W$9)+1)/($J75-MAX($F75;W$9)+1);MAX(V75;W75)*$C75*(MIN($J75;$K75;W$10)-MAX($F75;W$9)+1)/(W$10-W$9+1));0))
76	=WENN($C76=0;WENN(UND($F76<=W$10;MIN($J76;$K76)>=W$9);$D76*(MIN($J76;$K76;W$10)-MAX($F76;W$9)+1)/($J76-$F76+1);0);WENN(UND($F76<=W$10;MIN($J76;$K76)>=W$9);MAX(V76*(MIN($J76;$K76;W$10)-MAX($F76;W$9)+1)/($J76-MAX($F76;W$9)+1);MAX(V76;W76)*$C76*(MIN($J76;$K76;W$10)-MAX($F76;W$9)+1)/(W$10-W$9+1));0))
77	=WENN($C77=0;WENN(UND($F77<=W$10;MIN($J77;$K77)>=W$9);$D77*(MIN($J77;$K77;W$10)-MAX($F77;W$9)+1)/($J77-$F77+1);0);WENN(UND($F77<=W$10;MIN($J77;$K77)>=W$9);MAX(V77*(MIN($J77;$K77;W$10)-MAX($F77;W$9)+1)/($J77-MAX($F77;W$9)+1);MAX(V77;W77)*$C77*(MIN($J77;$K77;W$10)-MAX($F77;W$9)+1)/(W$10-W$9+1));0))
78	=WENN($C78=0;WENN(UND($F78<=W$10;MIN($J78;$K78)>=W$9);$D78*(MIN($J78;$K78;W$10)-MAX($F78;W$9)+1)/($J78-$F78+1);0);WENN(UND($F78<=W$10;MIN($J78;$K78)>=W$9);MAX(V78*(MIN($J78;$K78;W$10)-MAX($F78;W$9)+1)/($J78-MAX($F78;W$9)+1);MAX(V78;W78)*$C78*(MIN($J78;$K78;W$10)-MAX($F78;W$9)+1)/(W$10-W$9+1));0))
79	=WENN($C79=0;WENN(UND($F79<=W$10;MIN($J79;$K79)>=W$9);$D79*(MIN($J79;$K79;W$10)-MAX($F79;W$9)+1)/($J79-$F79+1);0);WENN(UND($F79<=W$10;MIN($J79;$K79)>=W$9);MAX(V79*(MIN($J79;$K79;W$10)-MAX($F79;W$9)+1)/($J79-MAX($F79;W$9)+1);MAX(V79;W79)*$C79*(MIN($J79;$K79;W$10)-MAX($F79;W$9)+1)/(W$10-W$9+1));0))
80	=WENN($C80=0;WENN(UND($F80<=W$10;MIN($J80;$K80)>=W$9);$D80*(MIN($J80;$K80;W$10)-MAX($F80;W$9)+1)/($J80-$F80+1);0);WENN(UND($F80<=W$10;MIN($J80;$K80)>=W$9);MAX(V80*(MIN($J80;$K80;W$10)-MAX($F80;W$9)+1)/($J80-MAX($F80;W$9)+1);MAX(V80;W80)*$C80*(MIN($J80;$K80;W$10)-MAX($F80;W$9)+1)/(W$10-W$9+1));0))
81	=WENN($C81=0;WENN(UND($F81<=W$10;MIN($J81;$K81)>=W$9);$D81*(MIN($J81;$K81;W$10)-MAX($F81;W$9)+1)/($J81-$F81+1);0);WENN(UND($F81<=W$10;MIN($J81;$K81)>=W$9);MAX(V81*(MIN($J81;$K81;W$10)-MAX($F81;W$9)+1)/($J81-MAX($F81;W$9)+1);MAX(V81;W81)*$C81*(MIN($J81;$K81;W$10)-MAX($F81;W$9)+1)/(W$10-W$9+1));0))
82	=WENN($C82=0;WENN(UND($F82<=W$10;MIN($J82;$K82)>=W$9);$D82*(MIN($J82;$K82;W$10)-MAX($F82;W$9)+1)/($J82-$F82+1);0);WENN(UND($F82<=W$10;MIN($J82;$K82)>=W$9);MAX(V82*(MIN($J82;$K82;W$10)-MAX($F82;W$9)+1)/($J82-MAX($F82;W$9)+1);MAX(V82;W82)*$C82*(MIN($J82;$K82;W$10)-MAX($F82;W$9)+1)/(W$10-W$9+1));0))
83	=WENN($C83=0;WENN(UND($F83<=W$10;MIN($J83;$K83)>=W$9);$D83*(MIN($J83;$K83;W$10)-MAX($F83;W$9)+1)/($J83-$F83+1);0);WENN(UND($F83<=W$10;MIN($J83;$K83)>=W$9);MAX(V83*(MIN($J83;$K83;W$10)-MAX($F83;W$9)+1)/($J83-MAX($F83;W$9)+1);MAX(V83;W83)*$C83*(MIN($J83;$K83;W$10)-MAX($F83;W$9)+1)/(W$10-W$9+1));0))
84	=WENN($C84=0;WENN(UND($F84<=W$10;MIN($J84;$K84)>=W$9);$D84*(MIN($J84;$K84;W$10)-MAX($F84;W$9)+1)/($J84-$F84+1);0);WENN(UND($F84<=W$10;MIN($J84;$K84)>=W$9);MAX(V84*(MIN($J84;$K84;W$10)-MAX($F84;W$9)+1)/($J84-MAX($F84;W$9)+1);MAX(V84;W84)*$C84*(MIN($J84;$K84;W$10)-MAX($F84;W$9)+1)/(W$10-W$9+1));0))
85	=WENN($C85=0;WENN(UND($F85<=W$10;MIN($J85;$K85)>=W$9);$D85*(MIN($J85;$K85;W$10)-MAX($F85;W$9)+1)/($J85-$F85+1);0);WENN(UND($F85<=W$10;MIN($J85;$K85)>=W$9);MAX(V85*(MIN($J85;$K85;W$10)-MAX($F85;W$9)+1)/($J85-MAX($F85;W$9)+1);MAX(V85;W85)*$C85*(MIN($J85;$K85;W$10)-MAX($F85;W$9)+1)/(W$10-W$9+1));0))
86	=WENN($C86=0;WENN(UND($F86<=W$10;MIN($J86;$K86)>=W$9);$D86*(MIN($J86;$K86;W$10)-MAX($F86;W$9)+1)/($J86-$F86+1);0);WENN(UND($F86<=W$10;MIN($J86;$K86)>=W$9);MAX(V86*(MIN($J86;$K86;W$10)-MAX($F86;W$9)+1)/($J86-MAX($F86;W$9)+1);MAX(V86;W86)*$C86*(MIN($J86;$K86;W$10)-MAX($F86;W$9)+1)/(W$10-W$9+1));0))
87	=WENN($C87=0;WENN(UND($F87<=W$10;MIN($J87;$K87)>=W$9);$D87*(MIN($J87;$K87;W$10)-MAX($F87;W$9)+1)/($J87-$F87+1);0);WENN(UND($F87<=W$10;MIN($J87;$K87)>=W$9);MAX(V87*(MIN($J87;$K87;W$10)-MAX($F87;W$9)+1)/($J87-MAX($F87;W$9)+1);MAX(V87;W87)*$C87*(MIN($J87;$K87;W$10)-MAX($F87;W$9)+1)/(W$10-W$9+1));0))

http://wikileaks.org/wiki/TollCollect

88	=WENN($C88=0;WENN(UND($F88<=W$10;MIN($J88;$K88)>=W$9);$D88*(MIN($J88;$K88;W$10)-MAX($F88;W$9)+1)/($J88-$F88+1);0);WENN(UND($F88<=W$10;[illegible]
89	=WENN($C89=0;WENN(UND($F89<=W$10;MIN($J89;$K89)>=W$9);$D89*(MIN($J89;$K89;W$10)-MAX($F89;W$9)+1)/($J89-$F89+1);0);WENN(UND($F89<=W$10;MIN($J89;$K89)>=W$9);[illegible]
90	=WENN($C90=0;WENN(UND($F90<=W$10;MIN($J90;$K90)>=W$9);$D90*(MIN($J90;$K90;W$10)-MAX($F90;W$9)+1)/($J90-$F90+1);0);WENN(UND($F90<=W$10;MIN($J90;$K90)>=W$9);MAX(V90*(MIN($J90;$K90;W$10)-MAX($F90;W$9)+1)/[illegible]
91	=WENN($C91=0;WENN(UND($F91<=W$10;MIN($J91;$K91)>=W$9);$D91*(MIN($J91;$K91;W$10)-MAX($F91;W$9)+1)/($J91-$F91+1);0);WENN(UND($F91<=W$10;MIN($J91;$K91)>=W$9);MAX(V91*(MIN($J91;$K91;W$10)-MAX($F91;W$9)+1)/($J91-MAX($F91;W$9)+1);[illegible]
92	=WENN($C92=0;WENN(UND($F92<=W$10;MIN($J92;$K92)>=W$9);$D92*(MIN($J92;$K92;W$10)-MAX($F92;W$9)+1)/($J92-$F92+1);0);WENN(UND($F92<=W$10;MIN($J92;$K92)>=W$9);MAX(V92*(MIN($J92;$K92;W$10)-MAX($F92;W$9)+1)/($J92-MAX($F92;W$9)+1);MAX(V92;W92)*[illegible]
93	=WENN($C93=0;WENN(UND($F93<=W$10;MIN($J93;$K93)>=W$9);$D93*(MIN($J93;$K93;W$10)-MAX($F93;W$9)+1)/($J93-$F93+1);0);WENN(UND($F93<=W$10;MIN($J93;$K93)>=W$9);MAX(V93*(MIN($J93;$K93;W$10)-MAX($F93;W$9)+1)/($J93-MAX($F93;W$9)+1);MAX(V93;W93)*$C93*(MIN($J93;$K93;W$10)-MAX($F93;W$9)+1)/(W$10-W$9+1));0))
94	=WENN($C94=0;WENN(UND($F94<=W$10;MIN($J94;$K94)>=W$9);$D94*(MIN($J94;$K94;W$10)-MAX($F94;W$9)+1)/($J94-$F94+1);0);WENN(UND($F94<=W$10;MIN($J94;$K94)>=W$9);MAX(V94*(MIN($J94;$K94;W$10)-MAX($F94;W$9)+1)/($J94-MAX($F94;W$9)+1);MAX(V94;W94)*$C94*(MIN($J94;$K94;W$10)-MAX($F94;W$9)+1)/(W$10-W$9+1));0))
95	=WENN($C95=0;WENN(UND($F95<=W$10;MIN($J95;$K95)>=W$9);$D95*(MIN($J95;$K95;W$10)-MAX($F95;W$9)+1)/($J95-$F95+1);0);WENN(UND($F95<=W$10;MIN($J95;$K95)>=W$9);MAX(V95*(MIN($J95;$K95;W$10)-MAX($F95;W$9)+1)/($J95-MAX($F95;W$9)+1);MAX(V95;W95)*$C95*(MIN($J95;$K95;W$10)-MAX($F95;W$9)+1)/(W$10-W$9+1));0))
96	=WENN($C96=0;WENN(UND($F96<=W$10;MIN($J96;$K96)>=W$9);$D96*(MIN($J96;$K96;W$10)-MAX($F96;W$9)+1)/($J96-$F96+1);0);WENN(UND($F96<=W$10;MIN($J96;$K96)>=W$9);MAX(V96*(MIN($J96;$K96;W$10)-MAX($F96;W$9)+1)/($J96-MAX($F96;W$9)+1);MAX(V96;W96)*$C96*(MIN($J96;$K96;W$10)-MAX($F96;W$9)+1)/(W$10-W$9+1));0))
97	=WENN($C97=0;WENN(UND($F97<=W$10;MIN($J97;$K97)>=W$9);$D97*(MIN($J97;$K97;W$10)-MAX($F97;W$9)+1)/($J97-$F97+1);0);WENN(UND($F97<=W$10;MIN($J97;$K97)>=W$9);MAX(V97*(MIN($J97;$K97;W$10)-MAX($F97;W$9)+1)/($J97-MAX($F97;W$9)+1);MAX(V97;W97)*$C97*(MIN($J97;$K97;W$10)-MAX($F97;W$9)+1)/(W$10-W$9+1));0))
98	=WENN($C98=0;WENN(UND($F98<=W$10;MIN($J98;$K98)>=W$9);$D98*(MIN($J98;$K98;W$10)-MAX($F98;W$9)+1)/($J98-$F98+1);0);WENN(UND($F98<=W$10;MIN($J98;$K98)>=W$9);MAX(V98*(MIN($J98;$K98;W$10)-MAX($F98;W$9)+1)/($J98-MAX($F98;W$9)+1);MAX(V98;W98)*$C98*(MIN($J98;$K98;W$10)-MAX($F98;W$9)+1)/(W$10-W$9+1));0))
99	=WENN($C99=0;WENN(UND($F99<=W$10;MIN($J99;$K99)>=W$9);$D99*(MIN($J99;$K99;W$10)-MAX($F99;W$9)+1)/($J99-$F99+1);0);WENN(UND($F99<=W$10;MIN($J99;$K99)>=W$9);MAX(V99*(MIN($J99;$K99;W$10)-MAX($F99;W$9)+1)/($J99-MAX($F99;W$9)+1);MAX(V99;W99)*$C99*(MIN($J99;$K99;W$10)-MAX($F99;W$9)+1)/(W$10-W$9+1));0))
100	=WENN($C100=0;WENN(UND($F100<=W$10;MIN($J100;$K100)>=W$9);$D100*(MIN($J100;$K100;W$10)-MAX($F100;W$9)+1)/($J100-$F100+1);0);WENN(UND($F100<=W$10;MIN($J100;$K100)>=W$9);MAX(V100*(MIN($J100;$K100;W$10)-MAX($F100;W$9)+1)/($J100-MAX($F100;W$9)+1);MAX(V100;W100)*$C100*(MIN($J100;$K100;W$10)-MAX($F100;W$9)+1)/(W$10-W$9+1));0))
101	=WENN($C101=0;WENN(UND($F101<=W$10;MIN($J101;$K101)>=W$9);$D101*(MIN($J101;$K101;W$10)-MAX($F101;W$9)+1)/($J101-$F101+1);0);WENN(UND($F101<=W$10;MIN($J101;$K101)>=W$9);MAX(V101*(MIN($J101;$K101;W$10)-MAX($F101;W$9)+1)/($J101-MAX($F101;W$9)+1);MAX(V101;W101)*$C101*(MIN($J101;$K101;W$10)-MAX($F101;W$9)+1)/(W$10-W$9+1));0))
102	=WENN($C102=0;WENN(UND($F102<=W$10;MIN($J102;$K102)>=W$9);$D102*(MIN($J102;$K102;W$10)-MAX($F102;W$9)+1)/($J102-$F102+1);0);WENN(UND($F102<=W$10;MIN($J102;$K102)>=W$9);MAX(V102*(MIN($J102;$K102;W$10)-MAX($F102;W$9)+1)/($J102-MAX($F102;W$9)+1);MAX(V102;W102)*$C102*(MIN($J102;$K102;W$10)-MAX($F102;W$9)+1)/(W$10-W$9+1));0))
103	=WENN($C103=0;WENN(UND($F103<=W$10;MIN($J103;$K103)>=W$9);$D103*(MIN($J103;$K103;W$10)-MAX($F103;W$9)+1)/($J103-$F103+1);0);WENN(UND($F103<=W$10;MIN($J103;$K103)>=W$9);MAX(V103*(MIN($J103;$K103;W$10)-MAX($F103;W$9)+1)/($J103-MAX($F103;W$9)+1);MAX(V103;W103)*$C103*(MIN($J103;$K103;W$10)-MAX($F103;W$9)+1)/(W$10-W$9+1));0))
104	=WENN($C104=0;WENN(UND($F104<=W$10;MIN($J104;$K104)>=W$9);$D104*(MIN($J104;$K104;W$10)-MAX($F104;W$9)+1)/($J104-$F104+1);0);WENN(UND($F104<=W$10;MIN($J104;$K104)>=W$9);MAX(V104*(MIN($J104;$K104;W$10)-MAX($F104;W$9)+1)/($J104-MAX($F104;W$9)+1);MAX(V104;W104)*$C104*(MIN($J104;$K104;W$10)-MAX($F104;W$9)+1)/(W$10-W$9+1));0))
105	=WENN($C105=0;WENN(UND($F105<=W$10;MIN($J105;$K105)>=W$9);$D105*(MIN($J105;$K105;W$10)-MAX($F105;W$9)+1)/($J105-$F105+1);0);WENN(UND($F105<=W$10;MIN($J105;$K105)>=W$9);MAX(V105*(MIN($J105;$K105;W$10)-MAX($F105;W$9)+1)/($J105-MAX($F105;W$9)+1);MAX(V105;W105)*$C105*(MIN($J105;$K105;W$10)-MAX($F105;W$9)+1)/(W$10-W$9+1));0))
106	=WENN($C106=0;WENN(UND($F106<=W$10;MIN($J106;$K106)>=W$9);$D106*(MIN($J106;$K106;W$10)-MAX($F106;W$9)+1)/($J106-$F106+1);0);WENN(UND($F106<=W$10;MIN($J106;$K106)>=W$9);MAX(V106*(MIN($J106;$K106;W$10)-MAX($F106;W$9)+1)/($J106-MAX($F106;W$9)+1);MAX(V106;W106)*$C106*(MIN($J106;$K106;W$10)-MAX($F106;W$9)+1)/(W$10-W$9+1));0))
107	=WENN($C107=0;WENN(UND($F107<=W$10;MIN($J107;$K107)>=W$9);$D107*(MIN($J107;$K107;W$10)-MAX($F107;W$9)+1)/($J107-$F107+1);0);WENN(UND($F107<=W$10;MIN($J107;$K107)>=W$9);MAX(V107*(MIN($J107;$K107;W$10)-MAX($F107;W$9)+1)/($J107-MAX($F107;W$9)+1);MAX(V107;W107)*$C107*(MIN($J107;$K107;W$10)-MAX($F107;W$9)+1)/(W$10-W$9+1));0))
108	=WENN($C108=0;WENN(UND($F108<=W$10;MIN($J108;$K108)>=W$9);$D108*(MIN($J108;$K108;W$10)-MAX($F108;W$9)+1)/($J108-$F108+1);0);WENN(UND($F108<=W$10;MIN($J108;$K108)>=W$9);MAX(V108*(MIN($J108;$K108;W$10)-MAX($F108;W$9)+1)/($J108-MAX($F108;W$9)+1);MAX(V108;W108)*$C108*(MIN($J108;$K108;W$10)-MAX($F108;W$9)+1)/(W$10-W$9+1));0))
109	=WENN($C109=0;WENN(UND($F109<=W$10;MIN($J109;$K109)>=W$9);$D109*(MIN($J109;$K109;W$10)-MAX($F109;W$9)+1)/($J109-$F109+1);0);WENN(UND($F109<=W$10;MIN($J109;$K109)>=W$9);MAX(V109*(MIN($J109;$K109;W$10)-MAX($F109;W$9)+1)/($J109-MAX($F109;W$9)+1);MAX(V109;W109)*$C109*(MIN($J109;$K109;W$10)-MAX($F109;W$9)+1)/(W$10-W$9+1));0))
110	=WENN($C110=0;WENN(UND($F110<=W$10;MIN($J110;$K110)>=W$9);$D110*(MIN($J110;$K110;W$10)-MAX($F110;W$9)+1)/($J110-$F110+1);0);WENN(UND($F110<=W$10;MIN($J110;$K110)>=W$9);MAX(V110*(MIN($J110;$K110;W$10)-MAX($F110;W$9)+1)/($J110-MAX($F110;W$9)+1);MAX(V110;W110)*$C110*(MIN($J110;$K110;W$10)-MAX($F110;W$9)+1)/(W$10-W$9+1));0))
111	=WENN($C111=0;WENN(UND($F111<=W$10;MIN($J111;$K111)>=W$9);$D111*(MIN($J111;$K111;W$10)-MAX($F111;W$9)+1)/($J111-$F111+1);0);WENN(UND($F111<=W$10;MIN($J111;$K111)>=W$9);MAX(V111*(MIN($J111;$K111;W$10)-MAX($F111;W$9)+1)/($J111-MAX($F111;W$9)+1);MAX(V111;W111)*$C111*(MIN($J111;$K111;W$10)-MAX($F111;W$9)+1)/(W$10-W$9+1));0))
112	=WENN($C112=0;WENN(UND($F112<=W$10;MIN($J112;$K112)>=W$9);$D112*(MIN($J112;$K112;W$10)-MAX($F112;W$9)+1)/($J112-$F112+1);0);WENN(UND($F112<=W$10;MIN($J112;$K112)>=W$9);MAX(V112*(MIN($J112;$K112;W$10)-MAX($F112;W$9)+1)/($J112-MAX($F112;W$9)+1);MAX(V112;W112)*$C112*(MIN($J112;$K112;W$10)-MAX($F112;W$9)+1)/(W$10-W$9+1));0))
113	=WENN($C113=0;WENN(UND($F113<=W$10;MIN($J113;$K113)>=W$9);$D113*(MIN($J113;$K113;W$10)-MAX($F113;W$9)+1)/($J113-$F113+1);0);WENN(UND($F113<=W$10;MIN($J113;$K113)>=W$9);MAX(V113*(MIN($J113;$K113;W$10)-MAX($F113;W$9)+1)/($J113-MAX($F113;W$9)+1);MAX(V113;W113)*$C113*(MIN($J113;$K113;W$10)-MAX($F113;W$9)+1)/(W$10-W$9+1));0))
114	=WENN($C114=0;WENN(UND($F114<=W$10;MIN($J114;$K114)>=W$9);$D114*(MIN($J114;$K114;W$10)-MAX($F114;W$9)+1)/($J114-$F114+1);0);WENN(UND($F114<=W$10;MIN($J114;$K114)>=W$9);MAX(V114*(MIN($J114;$K114;W$10)-MAX($F114;W$9)+1)/($J114-MAX($F114;W$9)+1);MAX(V114;W114)*$C114*(MIN($J114;$K114;W$10)-MAX($F114;W$9)+1)/(W$10-W$9+1));0))
115	=WENN($C115=0;WENN(UND($F115<=W$10;MIN($J115;$K115)>=W$9);$D115*(MIN($J115;$K115;W$10)-MAX($F115;W$9)+1)/($J115-$F115+1);0);WENN(UND($F115<=W$10;MIN($J115;$K115)>=W$9);MAX(V115*(MIN($J115;$K115;W$10)-MAX($F115;W$9)+1)/($J115-MAX($F115;W$9)+1);MAX(V115;W115)*$C115*(MIN($J115;$K115;W$10)-MAX($F115;W$9)+1)/(W$10-W$9+1));0))
116	=WENN($C116=0;WENN(UND($F116<=W$10;MIN($J116;$K116)>=W$9);$D116*(MIN($J116;$K116;W$10)-MAX($F116;W$9)+1)/($J116-$F116+1);0);WENN(UND($F116<=W$10;MIN($J116;$K116)>=W$9);MAX(V116*(MIN($J116;$K116;W$10)-MAX($F116;W$9)+1)/($J116-MAX($F116;W$9)+1);MAX(V116;W116)*$C116*(MIN($J116;$K116;W$10)-MAX($F116;W$9)+1)/(W$10-W$9+1));0))
117	=WENN($C117=0;WENN(UND($F117<=W$10;MIN($J117;$K117)>=W$9);$D117*(MIN($J117;$K117;W$10)-MAX($F117;W$9)+1)/($J117-$F117+1);0);WENN(UND($F117<=W$10;MIN($J117;$K117)>=W$9);MAX(V117*(MIN($J117;$K117;W$10)-MAX($F117;W$9)+1)/($J117-MAX($F117;W$9)+1);MAX(V117;W117)*$C117*(MIN($J117;$K117;W$10)-MAX($F117;W$9)+1)/(W$10-W$9+1));0))
118	=WENN($C118=0;WENN(UND($F118<=W$10;MIN($J118;$K118)>=W$9);$D118*(MIN($J118;$K118;W$10)-MAX($F118;W$9)+1)/($J118-$F118+1);0);WENN(UND($F118<=W$10;MIN($J118;$K118)>=W$9);MAX(V118*(MIN($J118;$K118;W$10)-MAX($F118;W$9)+1)/($J118-MAX($F118;W$9)+1);MAX(V118;W118)*$C118*(MIN($J118;$K118;W$10)-MAX($F118;W$9)+1)/(W$10-W$9+1));0))
119	=WENN($C119=0;WENN(UND($F119<=W$10;MIN($J119;$K119)>=W$9);$D119*(MIN($J119;$K119;W$10)-MAX($F119;W$9)+1)/($J119-$F119+1);0);WENN(UND($F119<=W$10;MIN($J119;$K119)>=W$9);MAX(V119*(MIN($J119;$K119;W$10)-MAX($F119;W$9)+1)/($J119-MAX($F119;W$9)+1);MAX(V119;W119)*$C119*(MIN($J119;$K119;W$10)-MAX($F119;W$9)+1)/(W$10-W$9+1));0))
120	=WENN($C120=0;WENN(UND($F120<=W$10;MIN($J120;$K120)>=W$9);$D120*(MIN($J120;$K120;W$10)-MAX($F120;W$9)+1)/($J120-$F120+1);0);WENN(UND($F120<=W$10;MIN($J120;$K120)>=W$9);MAX(V120*(MIN($J120;$K120;W$10)-MAX($F120;W$9)+1)/($J120-MAX($F120;W$9)+1);MAX(V120;W120)*$C120*(MIN($J120;$K120;W$10)-MAX($F120;W$9)+1)/(W$10-W$9+1));0))
121	=WENN($C121=0;WENN(UND($F121<=W$10;MIN($J121;$K121)>=W$9);$D121*(MIN($J121;$K121;W$10)-MAX($F121;W$9)+1)/($J121-$F121+1);0);WENN(UND($F121<=W$10;MIN($J121;$K121)>=W$9);MAX(V121*(MIN($J121;$K121;W$10)-MAX($F121;W$9)+1)/($J121-MAX($F121;W$9)+1);MAX(V121;W121)*$C121*(MIN($J121;$K121;W$10)-MAX($F121;W$9)+1)/(W$10-W$9+1));0))
122	=WENN($C122=0;WENN(UND($F122<=W$10;MIN($J122;$K122)>=W$9);$D122*(MIN($J122;$K122;W$10)-MAX($F122;W$9)+1)/($J122-$F122+1);0);WENN(UND($F122<=W$10;MIN($J122;$K122)>=W$9);MAX(V122*(MIN($J122;$K122;W$10)-MAX($F122;W$9)+1)/($J122-MAX($F122;W$9)+1);MAX(V122;W122)*$C122*(MIN($J122;$K122;W$10)-MAX($F122;W$9)+1)/(W$10-W$9+1));0))
123	=WENN($C123=0;WENN(UND($F123<=W$10;MIN($J123;$K123)>=W$9);$D123*(MIN($J123;$K123;W$10)-MAX($F123;W$9)+1)/($J123-$F123+1);0);WENN(UND($F123<=W$10;MIN($J123;$K123)>=W$9);MAX(V123*(MIN($J123;$K123;W$10)-MAX($F123;W$9)+1)/($J123-MAX($F123;W$9)+1);MAX(V123;W123)*$C123*(MIN($J123;$K123;W$10)-MAX($F123;W$9)+1)/(W$10-W$9+1));0))
124	=WENN($C124=0;WENN(UND($F124<=W$10;MIN($J124;$K124)>=W$9);$D124*(MIN($J124;$K124;W$10)-MAX($F124;W$9)+1)/($J124-$F124+1);0);WENN(UND($F124<=W$10;MIN($J124;$K124)>=W$9);MAX(V124*(MIN($J124;$K124;W$10)-MAX($F124;W$9)+1)/($J124-MAX($F124;W$9)+1);MAX(V124;W124)*$C124*(MIN($J124;$K124;W$10)-MAX($F124;W$9)+1)/(W$10-W$9+1));0))
125	=WENN($C125=0;WENN(UND($F125<=W$10;MIN($J125;$K125)>=W$9);$D125*(MIN($J125;$K125;W$10)-MAX($F125;W$9)+1)/($J125-$F125+1);0);WENN(UND($F125<=W$10;MIN($J125;$K125)>=W$9);MAX(V125*(MIN($J125;$K125;W$10)-MAX($F125;W$9)+1)/($J125-MAX($F125;W$9)+1);MAX(V125;W125)*$C125*(MIN($J125;$K125;W$10)-MAX($F125;W$9)+1)/(W$10-W$9+1));0))
126	=WENN($C126=0;WENN(UND($F126<=W$10;MIN($J126;$K126)>=W$9);$D126*(MIN($J126;$K126;W$10)-MAX($F126;W$9)+1)/($J126-$F126+1);0);WENN(UND($F126<=W$10;MIN($J126;$K126)>=W$9);MAX(V126*(MIN($J126;$K126;W$10)-MAX($F126;W$9)+1)/($J126-MAX($F126;W$9)+1);MAX(V126;W126)*$C126*(MIN($J126;$K126;W$10)-MAX($F126;W$9)+1)/(W$10-W$9+1));0))
127	=WENN($C127=0;WENN(UND($F127<=W$10;MIN($J127;$K127)>=W$9);$D127*(MIN($J127;$K127;W$10)-MAX($F127;W$9)+1)/($J127-$F127+1);0);WENN(UND($F127<=W$10;MIN($J127;$K127)>=W$9);MAX(V127*(MIN($J127;$K127;W$10)-MAX($F127;W$9)+1)/($J127-MAX($F127;W$9)+1);MAX(V127;W127)*$C127*(MIN($J127;$K127;W$10)-MAX($F127;W$9)+1)/(W$10-W$9+1));0))
128	=WENN($C128=0;WENN(UND($F128<=W$10;MIN($J128;$K128)>=W$9);$D128*(MIN($J128;$K128;W$10)-MAX($F128;W$9)+1)/($J128-$F128+1);0);WENN(UND($F128<=W$10;MIN($J128;$K128)>=W$9);MAX(V128*(MIN($J128;$K128;W$10)-MAX($F128;W$9)+1)/($J128-MAX($F128;W$9)+1);MAX(V128;W128)*$C128*(MIN($J128;$K128;W$10)-MAX($F128;W$9)+1)/(W$10-W$9+1));0))
129	=WENN($C129=0;WENN(UND($F129<=W$10;MIN($J129;$K129)>=W$9);$D129*(MIN($J129;$K129;W$10)-MAX($F129;W$9)+1)/($J129-$F129+1);0);WENN(UND($F129<=W$10;MIN($J129;$K129)>=W$9);MAX(V129*(MIN($J129;$K129;W$10)-MAX($F129;W$9)+1)/($J129-MAX($F129;W$9)+1);MAX(V129;W129)*$C129*(MIN($J129;$K129;W$10)-MAX($F129;W$9)+1)/(W$10-W$9+1));0))
130	=WENN($C130=0;WENN(UND($F130<=W$10;MIN($J130;$K130)>=W$9);$D130*(MIN($J130;$K130;W$10)-MAX($F130;W$9)+1)/($J130-$F130+1);0);WENN(UND($F130<=W$10;MIN($J130;$K130)>=W$9);MAX(V130*(MIN($J130;$K130;W$10)-MAX($F130;W$9)+1)/($J130-MAX($F130;W$9)+1);MAX(V130;W130)*$C130*(MIN($J130;$K130;W$10)-MAX($F130;W$9)+1)/(W$10-W$9+1));0))
131	=WENN($C131=0;WENN(UND($F131<=W$10;MIN($J131;$K131)>=W$9);$D131*(MIN($J131;$K131;W$10)-MAX($F131;W$9)+1)/($J131-$F131+1);0);WENN(UND($F131<=W$10;MIN($J131;$K131)>=W$9);MAX(V131*(MIN($J131;$K131;W$10)-MAX($F131;W$9)+1)/($J131-MAX($F131;W$9)+1);MAX(V131;W131)*$C131*(MIN($J131;$K131;W$10)-MAX($F131;W$9)+1)/(W$10-W$9+1));0))
132	=WENN($C132=0;WENN(UND($F132<=W$10;MIN($J132;$K132)>=W$9);$D132*(MIN($J132;$K132;W$10)-MAX($F132;W$9)+1)/($J132-$F132+1);0);WENN(UND($F132<=W$10;MIN($J132;$K132)>=W$9);MAX(V132*(MIN($J132;$K132;W$10)-MAX($F132;W$9)+1)/($J132-MAX($F132;W$9)+1);MAX(V132;W132)*$C132*(MIN($J132;$K132;W$10)-MAX($F132;W$9)+1)/(W$10-W$9+1));0))
133	=WENN($C133=0;WENN(UND($F133<=W$10;MIN($J133;$K133)>=W$9);$D133*(MIN($J133;$K133;W$10)-MAX($F133;W$9)+1)/($J133-$F133+1);0);WENN(UND($F133<=W$10;MIN($J133;$K133)>=W$9);MAX(V133*(MIN($J133;$K133;W$10)-MAX($F133;W$9)+1)/($J133-MAX($F133;W$9)+1);MAX(V133;W133)*$C133*(MIN($J133;$K133;W$10)-MAX($F133;W$9)+1)/(W$10-W$9+1));0))
134	=WENN($C134=0;WENN(UND($F134<=W$10;MIN($J134;$K134)>=W$9);$D134*(MIN($J134;$K134;W$10)-MAX($F134;W$9)+1)/($J134-$F134+1);0);WENN(UND($F134<=W$10;MIN($J134;$K134)>=W$9);MAX(V134*(MIN($J134;$K134;W$10)-MAX($F134;W$9)+1)/($J134-MAX($F134;W$9)+1);MAX(V134;W134)*$C134*(MIN($J134;$K134;W$10)-MAX($F134;W$9)+1)/(W$10-W$9+1));0))
135	=WENN($C135=0;WENN(UND($F135<=W$10;MIN($J135;$K135)>=W$9);$D135*(MIN($J135;$K135;W$10)-MAX($F135;W$9)+1)/($J135-$F135+1);0);WENN(UND($F135<=W$10;MIN($J135;$K135)>=W$9);MAX(V135*(MIN($J135;$K135;W$10)-MAX($F135;W$9)+1)/($J135-MAX($F135;W$9)+1);MAX(V135;W135)*$C135*(MIN($J135;$K135;W$10)-MAX($F135;W$9)+1)/(W$10-W$9+1));0))
136	=WENN($C136=0;WENN(UND($F136<=W$10;MIN($J136;$K136)>=W$9);$D136*(MIN($J136;$K136;W$10)-MAX($F136;W$9)+1)/($J136-$F136+1);0);WENN(UND($F136<=W$10;MIN($J136;$K136)>=W$9);MAX(V136*(MIN($J136;$K136;W$10)-MAX($F136;W$9)+1)/($J136-MAX($F136;W$9)+1);MAX(V136;W136)*$C136*(MIN($J136;$K136;W$10)-MAX($F136;W$9)+1)/(W$10-W$9+1));0))
137	=WENN($C137=0;WENN(UND($F137<=W$10;MIN($J137;$K137)>=W$9);$D137*(MIN($J137;$K137;W$10)-MAX($F137;W$9)+1)/($J137-$F137+1);0);WENN(UND($F137<=W$10;MIN($J137;$K137)>=W$9);MAX(V137*(MIN($J137;$K137;W$10)-MAX($F137;W$9)+1)/($J137-MAX($F137;W$9)+1);MAX(V137;W137)*$C137*(MIN($J137;$K137;W$10)-MAX($F137;W$9)+1)/(W$10-W$9+1));0))
138	=WENN($C138=0;WENN(UND($F138<=W$10;MIN($J138;$K138)>=W$9);$D138*(MIN($J138;$K138;W$10)-MAX($F138;W$9)+1)/($J138-$F138+1);0);WENN(UND($F138<=W$10;MIN($J138;$K138)>=W$9);MAX(V138*(MIN($J138;$K138;W$10)-MAX($F138;W$9)+1)/($J138-MAX($F138;W$9)+1);MAX(V138;W138)*$C138*(MIN($J138;$K138;W$10)-MAX($F138;W$9)+1)/(W$10-W$9+1));0))
139	=WENN($C139=0;WENN(UND($F139<=W$10;MIN($J139;$K139)>=W$9);$D139*(MIN($J139;$K139;W$10)-MAX($F139;W$9)+1)/($J139-$F139+1);0);WENN(UND($F139<=W$10;MIN($J139;$K139)>=W$9);MAX(V139*(MIN($J139;$K139;W$10)-MAX($F139;W$9)+1)/($J139-MAX($F139;W$9)+1);MAX(V139;W139)*$C139*(MIN($J139;$K139;W$10)-MAX($F139;W$9)+1)/(W$10-W$9+1));0))
140	=WENN($C140=0;WENN(UND($F140<=W$10;MIN($J140;$K140)>=W$9);$D140*(MIN($J140;$K140;W$10)-MAX($F140;W$9)+1)/($J140-$F140+1);0);WENN(UND($F140<=W$10;MIN($J140;$K140)>=W$9);MAX(V140*(MIN($J140;$K140;W$10)-MAX($F140;W$9)+1)/($J140-MAX($F140;W$9)+1);MAX(V140;W140)*$C140*(MIN($J140;$K140;W$10)-MAX($F140;W$9)+1)/(W$10-W$9+1));0))
141	=WENN($C141=0;WENN(UND($F141<=W$10;MIN($J141;$K141)>=W$9);$D141*(MIN($J141;$K141;W$10)-MAX($F141;W$9)+1)/($J141-$F141+1);0);WENN(UND($F141<=W$10;MIN($J141;$K141)>=W$9);MAX(V141*(MIN($J141;$K141;W$10)-MAX($F141;W$9)+1)/($J141-MAX($F141;W$9)+1);MAX(V141;W141)*$C141*(MIN($J141;$K141;W$10)-MAX($F141;W$9)+1)/(W$10-W$9+1));0))
142	=WENN($C142=0;WENN(UND($F142<=W$10;MIN($J142;$K142)>=W$9);$D142*(MIN($J142;$K142;W$10)-MAX($F142;W$9)+1)/($J142-$F142+1);0);WENN(UND($F142<=W$10;MIN($J142;$K142)>=W$9);MAX(V142*(MIN($J142;$K142;W$10)-MAX($F142;W$9)+1)/($J142-MAX($F142;W$9)+1);MAX(V142;W142)*$C142*(MIN($J142;$K142;W$10)-MAX($F142;W$9)+1)/(W$10-W$9+1));0))
143	=WENN($C143=0;WENN(UND($F143<=W$10;MIN($J143;$K143)>=W$9);$D143*(MIN($J143;$K143;W$10)-MAX($F143;W$9)+1)/($J143-$F143+1);0);WENN(UND($F143<=W$10;MIN($J143;$K143)>=W$9);MAX(V143*(MIN($J143;$K143;W$10)-MAX($F143;W$9)+1)/($J143-MAX($F143;W$9)+1);MAX(V143;W143)*$C143*(MIN($J143;$K143;W$10)-MAX($F143;W$9)+1)/(W$10-W$9+1));0))
144	=WENN($C144=0;WENN(UND($F144<=W$10;MIN($J144;$K144)>=W$9);$D144*(MIN($J144;$K144;W$10)-MAX($F144;W$9)+1)/($J144-$F144+1);0);WENN(UND($F144<=W$10;MIN($J144;$K144)>=W$9);MAX(V144*(MIN($J144;$K144;W$10)-MAX($F144;W$9)+1)/($J144-MAX($F144;W$9)+1);MAX(V144;W144)*$C144*(MIN($J144;$K144;W$10)-MAX($F144;W$9)+1)/(W$10-W$9+1));0))
145	=WENN($C145=0;WENN(UND($F145<=W$10;MIN($J145;$K145)>=W$9);$D145*(MIN($J145;$K145;W$10)-MAX($F145;W$9)+1)/($J145-$F145+1);0);WENN(UND($F145<=W$10;MIN($J145;$K145)>=W$9);MAX(V145*(MIN($J145;$K145;W$10)-MAX($F145;W$9)+1)/($J145-MAX($F145;W$9)+1);MAX(V145;W145)*$C145*(MIN($J145;$K145;W$10)-MAX($F145;W$9)+1)/(W$10-W$9+1));0))
146	=WENN($C146=0;WENN(UND($F146<=W$10;MIN($J146;$K146)>=W$9);$D146*(MIN($J146;$K146;W$10)-MAX($F146;W$9)+1)/($J146-$F146+1);0);WENN(UND($F146<=W$10;MIN($J146;$K146)>=W$9);MAX(V146*(MIN($J146;$K146;W$10)-MAX($F146;W$9)+1)/($J146-MAX($F146;W$9)+1);MAX(V146;W146)*$C146*(MIN($J146;$K146;W$10)-MAX($F146;W$9)+1)/(W$10-W$9+1));0))
147	=WENN($C147=0;WENN(UND($F147<=W$10;MIN($J147;$K147)>=W$9);$D147*(MIN($J147;$K147;W$10)-MAX($F147;W$9)+1)/($J147-$F147+1);0);WENN(UND($F147<=W$10;MIN($J147;$K147)>=W$9);MAX(V147*(MIN($J147;$K147;W$10)-MAX($F147;W$9)+1)/($J147-MAX($F147;W$9)+1);MAX(V147;W147)*$C147*(MIN($J147;$K147;W$10)-MAX($F147;W$9)+1)/(W$10-W$9+1));0))
148	=WENN($C148=0;WENN(UND($F148<=W$10;MIN($J148;$K148)>=W$9);$D148*(MIN($J148;$K148;W$10)-MAX($F148;W$9)+1)/($J148-$F148+1);0);WENN(UND($F148<=W$10;MIN($J148;$K148)>=W$9);MAX(V148*(MIN($J148;$K148;W$10)-MAX($F148;W$9)+1)/($J148-MAX($F148;W$9)+1);MAX(V148;W148)*$C148*(MIN($J148;$K148;W$10)-MAX($F148;W$9)+1)/(W$10-W$9+1));0))
149	=WENN($C149=0;WENN(UND($F149<=W$10;MIN($J149;$K149)>=W$9);$D149*(MIN($J149;$K149;W$10)-MAX($F149;W$9)+1)/($J149-$F149+1);0);WENN(UND($F149<=W$10;MIN($J149;$K149)>=W$9);MAX(V149*(MIN($J149;$K149;W$10)-MAX($F149;W$9)+1)/($J149-MAX($F149;W$9)+1);MAX(V149;W149)*$C149*(MIN($J149;$K149;W$10)-MAX($F149;W$9)+1)/(W$10-W$9+1));0))
150	=WENN($C150=0;WENN(UND($F150<=W$10;MIN($J150;$K150)>=W$9);$D150*(MIN($J150;$K150;W$10)-MAX($F150;W$9)+1)/($J150-$F150+1);0);WENN(UND($F150<=W$10;MIN($J150;$K150)>=W$9);MAX(V150*(MIN($J150;$K150;W$10)-MAX($F150;W$9)+1)/($J150-MAX($F150;W$9)+1);MAX(V150;W150)*$C150*(MIN($J150;$K150;W$10)-MAX($F150;W$9)+1)/(W$10-W$9+1));0))
151	=WENN($C151=0;WENN(UND($F151<=W$10;MIN($J151;$K151)>=W$9);$D151*(MIN($J151;$K151;W$10)-MAX($F151;W$9)+1)/($J151-$F151+1);0);WENN(UND($F151<=W$10;MIN($J151;$K151)>=W$9);MAX(V151*(MIN($J151;$K151;W$10)-MAX($F151;W$9)+1)/($J151-MAX($F151;W$9)+1);MAX(V151;W151)*$C151*(MIN($J151;$K151;W$10)-MAX($F151;W$9)+1)/(W$10-W$9+1));0))
152	=WENN($C152=0;WENN(UND($F152<=W$10;MIN($J152;$K152)>=W$9);$D152*(MIN($J152;$K152;W$10)-MAX($F152;W$9)+1)/($J152-$F152+1);0);WENN(UND($F152<=W$10;MIN($J152;$K152)>=W$9);MAX(V152*(MIN($J152;$K152;W$10)-MAX($F152;W$9)+1)/($J152-MAX($F152;W$9)+1);MAX(V152;W152)*$C152*(MIN($J152;$K152;W$10)-MAX($F152;W$9)+1)/(W$10-W$9+1));0))
153	=WENN($C153=0;WENN(UND($F153<=W$10;MIN($J153;$K153)>=W$9);$D153*(MIN($J153;$K153;W$10)-MAX($F153;W$9)+1)/($J153-$F153+1);0);WENN(UND($F153<=W$10;MIN($J153;$K153)>=W$9);MAX(V153*(MIN($J153;$K153;W$10)-MAX($F153;W$9)+1)/($J153-MAX($F153;W$9)+1);MAX(V153;W153)*$C153*(MIN($J153;$K153;W$10)-MAX($F153;W$9)+1)/(W$10-W$9+1));0))
154	=WENN($C154=0;WENN(UND($F154<=W$10;MIN($J154;$K154)>=W$9);$D154*(MIN($J154;$K154;W$10)-MAX($F154;W$9)+1)/($J154-$F154+1);0);WENN(UND($F154<=W$10;MIN($J154;$K154)>=W$9);MAX(V154*(MIN($J154;$K154;W$10)-MAX($F154;W$9)+1)/($J154-MAX($F154;W$9)+1);MAX(V154;W154)*$C154*(MIN($J154;$K154;W$10)-MAX($F154;W$9)+1)/(W$10-W$9+1));0))
155	=WENN($C155=0;WENN(UND($F155<=W$10;MIN($J155;$K155)>=W$9);$D155*(MIN($J155;$K155;W$10)-MAX($F155;W$9)+1)/($J155-$F155+1);0);WENN(UND($F155<=W$10;MIN($J155;$K155)>=W$9);MAX(V155*(MIN($J155;$K155;W$10)-MAX($F155;W$9)+1)/($J155-MAX($F155;W$9)+1);MAX(V155;W155)*$C155*(MIN($J155;$K155;W$10)-MAX($F155;W$9)+1)/(W$10-W$9+1));0))
156	=SUMME(X72:X155)
157	=WENN($C157=0;WENN(UND($F157<=W$10;MIN($J157;$K157)>=W$9);$D157*(MIN($J157;$K157;W$10)-MAX($F157;W$9)+1)/($J157-$F157+1);0);WENN(UND($F157<=W$10;MIN($J157;$K157)>=W$9);MAX(V157*(MIN($J157;$K157;W$10)-MAX($F157;W$9)+1)/($J157-MAX($F157;W$9)+1);MAX(V157;W157)*$C157*(MIN($J157;$K157;W$10)-MAX($F157;W$9)+1)/(W$10-W$9+1));0))
158	=WENN($C158=0;WENN(UND($F158<=W$10;MIN($J158;$K158)>=W$9);$D158*(MIN($J158;$K158;W$10)-MAX($F158;W$9)+1)/($J158-$F158+1);0);WENN(UND($F158<=W$10;MIN($J158;$K158)>=W$9);MAX(V158*(MIN($J158;$K158;W$10)-MAX($F158;W$9)+1)/($J158-MAX($F158;W$9)+1);MAX(V158;W158)*$C158*(MIN($J158;$K158;W$10)-MAX($F158;W$9)+1)/(W$10-W$9+1));0))
159	=WENN($C159=0;WENN(UND($F159<=W$10;MIN($J159;$K159)>=W$9);$D159*(MIN($J159;$K159;W$10)-MAX($F159;W$9)+1)/($J159-$F159+1);0);WENN(UND($F159<=W$10;MIN($J159;$K159)>=W$9);MAX(V159*(MIN($J159;$K159;W$10)-MAX($F159;W$9)+1)/($J159-MAX($F159;W$9)+1);MAX(V159;W159)*$C159*(MIN($J159;$K159;W$10)-MAX($F159;W$9)+1)/(W$10-W$9+1));0))
160	=WENN($C160=0;WENN(UND($F160<=W$10;MIN($J160;$K160)>=W$9);$D160*(MIN($J160;$K160;W$10)-MAX($F160;W$9)+1)/($J160-$F160+1);0);WENN(UND($F160<=W$10;MIN($J160;$K160)>=W$9);MAX(V160*(MIN($J160;$K160;W$10)-MAX($F160;W$9)+1)/($J160-MAX($F160;W$9)+1);MAX(V160;W160)*$C160*(MIN($J160;$K160;W$10)-MAX($F160;W$9)+1)/(W$10-W$9+1));0))
161	=WENN($C161=0;WENN(UND($F161<=W$10;MIN($J161;$K161)>=W$9);$D161*(MIN($J161;$K161;W$10)-MAX($F161;W$9)+1)/($J161-$F161+1);0);WENN(UND($F161<=W$10;MIN($J161;$K161)>=W$9);MAX(V161*(MIN($J161;$K161;W$10)-MAX($F161;W$9)+1)/($J161-MAX($F161;W$9)+1);MAX(V161;W161)*$C161*(MIN($J161;$K161;W$10)-MAX($F161;W$9)+1)/(W$10-W$9+1));0))
162	=WENN($C162=0;WENN(UND($F162<=W$10;MIN($J162;$K162)>=W$9);$D162*(MIN($J162;$K162;W$10)-MAX($F162;W$9)+1)/($J162-$F162+1);0);WENN(UND($F162<=W$10;MIN($J162;$K162)>=W$9);MAX(V162*(MIN($J162;$K162;W$10)-MAX($F162;W$9)+1)/($J162-MAX($F162;W$9)+1);MAX(V162;W162)*$C162*(MIN($J162;$K162;W$10)-MAX($F162;W$9)+1)/(W$10-W$9+1));0))
163	=WENN($C163=0;WENN(UND($F163<=W$10;MIN($J163;$K163)>=W$9);$D163*(MIN($J163;$K163;W$10)-MAX($F163;W$9)+1)/($J163-$F163+1);0);WENN(UND($F163<=W$10;MIN($J163;$K163)>=W$9);MAX(V163*(MIN($J163;$K163;W$10)-MAX($F163;W$9)+1)/($J163-MAX($F163;W$9)+1);MAX(V163;W163)*$C163*(MIN($J163;$K163;W$10)-MAX($F163;W$9)+1)/(W$10-W$9+1));0))
164	=WENN($C164=0;WENN(UND($F164<=W$10;MIN($J164;$K164)>=W$9);$D164*(MIN($J164;$K164;W$10)-MAX($F164;W$9)+1)/($J164-$F164+1);0);WENN(UND($F164<=W$10;MIN($J164;$K164)>=W$9);MAX(V164*(MIN($J164;$K164;W$10)-MAX($F164;W$9)+1)/($J164-MAX($F164;W$9)+1);MAX(V164;W164)*$C164*(MIN($J164;$K164;W$10)-MAX($F164;W$9)+1)/(W$10-W$9+1));0))
165	=WENN($C165=0;WENN(UND($F165<=W$10;MIN($J165;$K165)>=W$9);$D165*(MIN($J165;$K165;W$10)-MAX($F165;W$9)+1)/($J165-$F165+1);0);WENN(UND($F165<=W$10;MIN($J165;$K165)>=W$9);MAX(V165*(MIN($J165;$K165;W$10)-MAX($F165;W$9)+1)/($J165-MAX($F165;W$9)+1);MAX(V165;W165)*$C165*(MIN($J165;$K165;W$10)-MAX($F165;W$9)+1)/(W$10-W$9+1));0))
166	=WENN($C166=0;WENN(UND($F166<=W$10;MIN($J166;$K166)>=W$9);$D166*(MIN($J166;$K166;W$10)-MAX($F166;W$9)+1)/($J166-$F166+1);0);WENN(UND($F166<=W$10;MIN($J166;$K166)>=W$9);MAX(V166*(MIN($J166;$K166;W$10)-MAX($F166;W$9)+1)/($J166-MAX($F166;W$9)+1);MAX(V166;W166)*$C166*(MIN($J166;$K166;W$10)-MAX($F166;W$9)+1)/(W$10-W$9+1));0))
167	=WENN($C167=0;WENN(UND($F167<=W$10;MIN($J167;$K167)>=W$9);$D167*(MIN($J167;$K167;W$10)-MAX($F167;W$9)+1)/($J167-$F167+1);0);WENN(UND($F167<=W$10;MIN($J167;$K167)>=W$9);MAX(V167*(MIN($J167;$K167;W$10)-MAX($F167;W$9)+1)/($J167-MAX($F167;W$9)+1);MAX(V167;W167)*$C167*(MIN($J167;$K167;W$10)-MAX($F167;W$9)+1)/(W$10-W$9+1));0))
168	=WENN($C168=0;WENN(UND($F168<=W$10;MIN($J168;$K168)>=W$9);$D168*(MIN($J168;$K168;W$10)-MAX($F168;W$9)+1)/($J168-$F168+1);0);WENN(UND($F168<=W$10;MIN($J168;$K168)>=W$9);MAX(V168*(MIN($J168;$K168;W$10)-MAX($F168;W$9)+1)/($J168-MAX($F168;W$9)+1);MAX(V168;W168)*$C168*(MIN($J168;$K168;W$10)-MAX($F168;W$9)+1)/(W$10-W$9+1));0))
169	=WENN($C169=0;WENN(UND($F169<=W$10;MIN($J169;$K169)>=W$9);$D169*(MIN($J169;$K169;W$10)-MAX($F169;W$9)+1)/($J169-$F169+1);0);WENN(UND($F169<=W$10;MIN($J169;$K169)>=W$9);MAX(V169*(MIN($J169;$K169;W$10)-MAX($F169;W$9)+1)/($J169-MAX($F169;W$9)+1);MAX(V169;W169)*$C169*(MIN($J169;$K169;W$10)-MAX($F169;W$9)+1)/(W$10-W$9+1));0))
170	=WENN($C170=0;WENN(UND($F170<=W$10;MIN($J170;$K170)>=W$9);$D170*(MIN($J170;$K170;W$10)-MAX($F170;W$9)+1)/($J170-$F170+1);0);WENN(UND($F170<=W$10;MIN($J170;$K170)>=W$9);MAX(V170*(MIN($J170;$K170;W$10)-MAX($F170;W$9)+1)/($J170-MAX($F170;W$9)+1);MAX(V170;W170)*$C170*(MIN($J170;$K170;W$10)-MAX($F170;W$9)+1)/(W$10-W$9+1));0))
171	=WENN($C171=0;WENN(UND($F171<=W$10;MIN($J171;$K171)>=W$9);$D171*(MIN($J171;$K171;W$10)-MAX($F171;W$9)+1)/($J171-$F171+1);0);WENN(UND($F171<=W$10;MIN($J171;$K171)>=W$9);MAX(V171*(MIN($J171;$K171;W$10)-MAX($F171;W$9)+1)/($J171-MAX($F171;W$9)+1);MAX(V171;W171)*$C171*(MIN($J171;$K171;W$10)-MAX($F171;W$9)+1)/(W$10-W$9+1));0))
172	=WENN($C172=0;WENN(UND($F172<=W$10;MIN($J172;$K172)>=W$9);$D172*(MIN($J172;$K172;W$10)-MAX($F172;W$9)+1)/($J172-$F172+1);0);WENN(UND($F172<=W$10;MIN($J172;$K172)>=W$9);MAX(V172*(MIN($J172;$K172;W$10)-MAX($F172;W$9)+1)/($J172-MAX($F172;W$9)+1);MAX(V172;W172)*$C172*(MIN($J172;$K172;W$10)-MAX($F172;W$9)+1)/(W$10-W$9+1));0))
173	=WENN($C173=0;WENN(UND($F173<=W$10;MIN($J173;$K173)>=W$9);$D173*(MIN($J173;$K173;W$10)-MAX($F173;W$9)+1)/($J173-$F173+1);0);WENN(UND($F173<=W$10;MIN($J173;$K173)>=W$9);MAX(V173*(MIN($J173;$K173;W$10)-MAX($F173;W$9)+1)/($J173-MAX($F173;W$9)+1);MAX(V173;W173)*$C173*(MIN($J173;$K173;W$10)-MAX($F173;W$9)+1)/(W$10-W$9+1));0))
174	=WENN($C174=0;WENN(UND($F174<=W$10;MIN($J174;$K174)>=W$9);$D174*(MIN($J174;$K174;W$10)-MAX($F174;W$9)+1)/($J174-$F174+1);0);WENN(UND($F174<=W$10;MIN($J174;$K174)>=W$9);MAX(V174*(MIN($J174;$K174;W$10)-MAX($F174;W$9)+1)/($J174-MAX($F174;W$9)+1);MAX(V174;W174)*$C174*(MIN($J174;$K174;W$10)-MAX($F174;W$9)+1)/(W$10-W$9+1));0))
175	=WENN($C175=0;WENN(UND($F175<=W$10;MIN($J175;$K175)>=W$9);$D175*(MIN($J175;$K175;W$10)-MAX($F175;W$9)+1)/($J175-$F175+1);0);WENN(UND($F175<=W$10;MIN($J175;$K175)>=W$9);MAX(V175*(MIN($J175;$K175;W$10)-MAX($F175;W$9)+1)/($J175-MAX($F175;W$9)+1);MAX(V175;W175)*$C175*(MIN($J175;$K175;W$10)-MAX($F175;W$9)+1)/(W$10-W$9+1));0))
176	=WENN($C176=0;WENN(UND($F176<=W$10;MIN($J176;$K176)>=W$9);$D176*(MIN($J176;$K176;W$10)-MAX($F176;W$9)+1)/($J176-$F176+1);0);WENN(UND($F176<=W$10;MIN($J176;$K176)>=W$9);MAX(V176*(MIN($J176;$K176;W$10)-MAX($F176;W$9)+1)/($J176-MAX($F176;W$9)+1);MAX(V176;W176)*$C176*(MIN($J176;$K176;W$10)-MAX($F176;W$9)+1)/(W$10-W$9+1));0))
177	=WENN($C177=0;WENN(UND($F177<=W$10;MIN($J177;$K177)>=W$9);$D177*(MIN($J177;$K177;W$10)-MAX($F177;W$9)+1)/($J177-$F177+1);0);WENN(UND($F177<=W$10;MIN($J177;$K177)>=W$9);MAX(V177*(MIN($J177;$K177;W$10)-MAX($F177;W$9)+1)/($J177-MAX($F177;W$9)+1);MAX(V177;W177)*$C177*(MIN($J177;$K177;W$10)-MAX($F177;W$9)+1)/(W$10-W$9+1));0))
178	=WENN($C178=0;WENN(UND($F178<=W$10;MIN($J178;$K178)>=W$9);$D178*(MIN($J178;$K178;W$10)-MAX($F178;W$9)+1)/($J178-$F178+1);0);WENN(UND($F178<=W$10;MIN($J178;$K178)>=W$9);MAX(V178*(MIN($J178;$K178;W$10)-MAX($F178;W$9)+1)/($J178-MAX($F178;W$9)+1);MAX(V178;W178)*$C178*(MIN($J178;$K178;W$10)-MAX($F178;W$9)+1)/(W$10-W$9+1));0))
179	=WENN($C179=0;WENN(UND($F179<=W$10;MIN($J179;$K179)>=W$9);$D179*(MIN($J179;$K179;W$10)-MAX($F179;W$9)+1)/($J179-$F179+1);0);WENN(UND($F179<=W$10;MIN($J179;$K179)>=W$9);MAX(V179*(MIN($J179;$K179;W$10)-MAX($F179;W$9)+1)/($J179-MAX($F179;W$9)+1);MAX(V179;W179)*$C179*(MIN($J179;$K179;W$10)-MAX($F179;W$9)+1)/(W$10-W$9+1));0))
180	=WENN($C180=0;WENN(UND($F180<=W$10;MIN($J180;$K180)>=W$9);$D180*(MIN($J180;$K180;W$10)-MAX($F180;W$9)+1)/($J180-$F180+1);0);WENN(UND($F180<=W$10;MIN($J180;$K180)>=W$9);MAX(V180*(MIN($J180;$K180;W$10)-MAX($F180;W$9)+1)/($J180-MAX($F180;W$9)+1);MAX(V180;W180)*$C180*(MIN($J180;$K180;W$10)-MAX($F180;W$9)+1)/(W$10-W$9+1));0))
181	=WENN($C181=0;WENN(UND($F181<=W$10;MIN($J181;$K181)>=W$9);$D181*(MIN($J181;$K181;W$10)-MAX($F181;W$9)+1)/($J181-$F181+1);0);WENN(UND($F181<=W$10;MIN($J181;$K181)>=W$9);MAX(V181*(MIN($J181;$K181;W$10)-MAX($F181;W$9)+1)/($J181-MAX($F181;W$9)+1);MAX(V181;W181)*$C181*(MIN($J181;$K181;W$10)-MAX($F181;W$9)+1)/(W$10-W$9+1));0))
182	=WENN($C182=0;WENN(UND($F182<=W$10;MIN($J182;$K182)>=W$9);$D182*(MIN($J182;$K182;W$10)-MAX($F182;W$9)+1)/($J182-$F182+1);0);WENN(UND($F182<=W$10;MIN($J182;$K182)>=W$9);MAX(V182*(MIN($J182;$K182;W$10)-MAX($F182;W$9)+1)/($J182-MAX($F182;W$9)+1);MAX(V182;W182)*$C182*(MIN($J182;$K182;W$10)-MAX($F182;W$9)+1)/(W$10-W$9+1));0))
183	=WENN($C183=0;WENN(UND($F183<=W$10;MIN($J183;$K183)>=W$9);$D183*(MIN($J183;$K183;W$10)-MAX($F183;W$9)+1)/($J183-$F183+1);0);WENN(UND($F183<=W$10;MIN($J183;$K183)>=W$9);MAX(V183*(MIN($J183;$K183;W$10)-MAX($F183;W$9)+1)/($J183-MAX($F183;W$9)+1);MAX(V183;W183)*$C183*(MIN($J183;$K183;W$10)-MAX($F183;W$9)+1)/(W$10-W$9+1));0))

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

184	=WENN($C184=0;WENN(UND($F184<=W$10;MIN($J184;$K184)>=W$9);$D184*(MIN($J184;$K184;W$10)-MAX($F184;W$9)+1)/($J184-$F184+1);0);WENN(UND($F184<=W$10;MIN($J184;$K184)>=W$9);MAX(V184 [illegible]
185	=WENN($C185=0;WENN(UND($F185<=W$10;MIN($J185;$K185)>=W$9);$D185*(MIN($J185;$K185;W$10)-MAX($F185;W$9)+1)/($J185-$F185+1);0);WENN(UND($F185<=W$10;MIN($J185;$K185)>=W$9);MAX(V185*(MIN($J185;$K185;W$10) [illegible]
186	=WENN($C186=0;WENN(UND($F186<=W$10;MIN($J186;$K186)>=W$9);$D186*(MIN($J186;$K186;W$10)-MAX($F186;W$9)+1)/($J186-$F186+1);0);WENN(UND($F186<=W$10;MIN($J186;$K186)>=W$9);MAX(V186*(MIN($J186;$K186;W$10)-MAX($F186 [illegible]
187	=WENN($C187=0;WENN(UND($F187<=W$10;MIN($J187;$K187)>=W$9);$D187*(MIN($J187;$K187;W$10)-MAX($F187;W$9)+1)/($J187-$F187+1);0);WENN(UND($F187<=W$10;MIN($J187;$K187)>=W$9);MAX(V187*(MIN($J187;$K187;W$10)-MAX($F187;W$9)+1)/($J187-MAX($F187 [illegible]
188	=WENN($C188=0;WENN(UND($F188<=W$10;MIN($J188;$K188)>=W$9);$D188*(MIN($J188;$K188;W$10)-MAX($F188;W$9)+1)/($J188-$F188+1);0);WENN(UND($F188<=W$10;MIN($J188;$K188)>=W$9);MAX(V188*(MIN($J188;$K188;W$10)-MAX($F188;W$9)+1)/($J188-MAX($F188;W$9)+1);MAX(V188;W188)*$C188*(MIN($J188;$K188;W$10)-MAX($F188 [illegible]
189	=WENN($C189=0;WENN(UND($F189<=W$10;MIN($J189;$K189)>=W$9);$D189*(MIN($J189;$K189;W$10)-MAX($F189;W$9)+1)/($J189-$F189+1);0);WENN(UND($F189<=W$10;MIN($J189;$K189)>=W$9);MAX(V189*(MIN($J189;$K189;W$10)-MAX($F189;W$9)+1)/($J189-MAX($F189;W$9)+1);MAX(V189;W189)*$C189*(MIN($J189;$K189;W$10)-MAX($F189;W$9)+1)/(W$10-W$9+1));0))
190	=WENN($C190=0;WENN(UND($F190<=W$10;MIN($J190;$K190)>=W$9);$D190*(MIN($J190;$K190;W$10)-MAX($F190;W$9)+1)/($J190-$F190+1);0);WENN(UND($F190<=W$10;MIN($J190;$K190)>=W$9);MAX(V190*(MIN($J190;$K190;W$10)-MAX($F190;W$9)+1)/($J190-MAX($F190;W$9)+1);MAX(V190;W190)*$C190*(MIN($J190;$K190;W$10)-MAX($F190;W$9)+1)/(W$10-W$9+1));0))
191	=WENN($C191=0;WENN(UND($F191<=W$10;MIN($J191;$K191)>=W$9);$D191*(MIN($J191;$K191;W$10)-MAX($F191;W$9)+1)/($J191-$F191+1);0);WENN(UND($F191<=W$10;MIN($J191;$K191)>=W$9);MAX(V191*(MIN($J191;$K191;W$10)-MAX($F191;W$9)+1)/($J191-MAX($F191;W$9)+1);MAX(V191;W191)*$C191*(MIN($J191;$K191;W$10)-MAX($F191;W$9)+1)/(W$10-W$9+1));0))
192	=WENN($C192=0;WENN(UND($F192<=W$10;MIN($J192;$K192)>=W$9);$D192*(MIN($J192;$K192;W$10)-MAX($F192;W$9)+1)/($J192-$F192+1);0);WENN(UND($F192<=W$10;MIN($J192;$K192)>=W$9);MAX(V192*(MIN($J192;$K192;W$10)-MAX($F192;W$9)+1)/($J192-MAX($F192;W$9)+1);MAX(V192;W192)*$C192*(MIN($J192;$K192;W$10)-MAX($F192;W$9)+1)/(W$10-W$9+1));0))
193	=WENN($C193=0;WENN(UND($F193<=W$10;MIN($J193;$K193)>=W$9);$D193*(MIN($J193;$K193;W$10)-MAX($F193;W$9)+1)/($J193-$F193+1);0);WENN(UND($F193<=W$10;MIN($J193;$K193)>=W$9);MAX(V193*(MIN($J193;$K193;W$10)-MAX($F193;W$9)+1)/($J193-MAX($F193;W$9)+1);MAX(V193;W193)*$C193*(MIN($J193;$K193;W$10)-MAX($F193;W$9)+1)/(W$10-W$9+1));0))
194	=WENN($C194=0;WENN(UND($F194<=W$10;MIN($J194;$K194)>=W$9);$D194*(MIN($J194;$K194;W$10)-MAX($F194;W$9)+1)/($J194-$F194+1);0);WENN(UND($F194<=W$10;MIN($J194;$K194)>=W$9);MAX(V194*(MIN($J194;$K194;W$10)-MAX($F194;W$9)+1)/($J194-MAX($F194;W$9)+1);MAX(V194;W194)*$C194*(MIN($J194;$K194;W$10)-MAX($F194;W$9)+1)/(W$10-W$9+1));0))
195	=WENN($C195=0;WENN(UND($F195<=W$10;MIN($J195;$K195)>=W$9);$D195*(MIN($J195;$K195;W$10)-MAX($F195;W$9)+1)/($J195-$F195+1);0);WENN(UND($F195<=W$10;MIN($J195;$K195)>=W$9);MAX(V195*(MIN($J195;$K195;W$10)-MAX($F195;W$9)+1)/($J195-MAX($F195;W$9)+1);MAX(V195;W195)*$C195*(MIN($J195;$K195;W$10)-MAX($F195;W$9)+1)/(W$10-W$9+1));0))
196	=WENN($C196=0;WENN(UND($F196<=W$10;MIN($J196;$K196)>=W$9);$D196*(MIN($J196;$K196;W$10)-MAX($F196;W$9)+1)/($J196-$F196+1);0);WENN(UND($F196<=W$10;MIN($J196;$K196)>=W$9);MAX(V196*(MIN($J196;$K196;W$10)-MAX($F196;W$9)+1)/($J196-MAX($F196;W$9)+1);MAX(V196;W196)*$C196*(MIN($J196;$K196;W$10)-MAX($F196;W$9)+1)/(W$10-W$9+1));0))
197	=WENN($C197=0;WENN(UND($F197<=W$10;MIN($J197;$K197)>=W$9);$D197*(MIN($J197;$K197;W$10)-MAX($F197;W$9)+1)/($J197-$F197+1);0);WENN(UND($F197<=W$10;MIN($J197;$K197)>=W$9);MAX(V197*(MIN($J197;$K197;W$10)-MAX($F197;W$9)+1)/($J197-MAX($F197;W$9)+1);MAX(V197;W197)*$C197*(MIN($J197;$K197;W$10)-MAX($F197;W$9)+1)/(W$10-W$9+1));0))
198	=WENN($C198=0;WENN(UND($F198<=W$10;MIN($J198;$K198)>=W$9);$D198*(MIN($J198;$K198;W$10)-MAX($F198;W$9)+1)/($J198-$F198+1);0);WENN(UND($F198<=W$10;MIN($J198;$K198)>=W$9);MAX(V198*(MIN($J198;$K198;W$10)-MAX($F198;W$9)+1)/($J198-MAX($F198;W$9)+1);MAX(V198;W198)*$C198*(MIN($J198;$K198;W$10)-MAX($F198;W$9)+1)/(W$10-W$9+1));0))
199	=WENN($C199=0;WENN(UND($F199<=W$10;MIN($J199;$K199)>=W$9);$D199*(MIN($J199;$K199;W$10)-MAX($F199;W$9)+1)/($J199-$F199+1);0);WENN(UND($F199<=W$10;MIN($J199;$K199)>=W$9);MAX(V199*(MIN($J199;$K199;W$10)-MAX($F199;W$9)+1)/($J199-MAX($F199;W$9)+1);MAX(V199;W199)*$C199*(MIN($J199;$K199;W$10)-MAX($F199;W$9)+1)/(W$10-W$9+1));0))
200	=WENN($C200=0;WENN(UND($F200<=W$10;MIN($J200;$K200)>=W$9);$D200*(MIN($J200;$K200;W$10)-MAX($F200;W$9)+1)/($J200-$F200+1);0);WENN(UND($F200<=W$10;MIN($J200;$K200)>=W$9);MAX(V200*(MIN($J200;$K200;W$10)-MAX($F200;W$9)+1)/($J200-MAX($F200;W$9)+1);MAX(V200;W200)*$C200*(MIN($J200;$K200;W$10)-MAX($F200;W$9)+1)/(W$10-W$9+1));0))
201	=WENN($C201=0;WENN(UND($F201<=W$10;MIN($J201;$K201)>=W$9);$D201*(MIN($J201;$K201;W$10)-MAX($F201;W$9)+1)/($J201-$F201+1);0);WENN(UND($F201<=W$10;MIN($J201;$K201)>=W$9);MAX(V201*(MIN($J201;$K201;W$10)-MAX($F201;W$9)+1)/($J201-MAX($F201;W$9)+1);MAX(V201;W201)*$C201*(MIN($J201;$K201;W$10)-MAX($F201;W$9)+1)/(W$10-W$9+1));0))
202	=WENN($C202=0;WENN(UND($F202<=W$10;MIN($J202;$K202)>=W$9);$D202*(MIN($J202;$K202;W$10)-MAX($F202;W$9)+1)/($J202-$F202+1);0);WENN(UND($F202<=W$10;MIN($J202;$K202)>=W$9);MAX(V202*(MIN($J202;$K202;W$10)-MAX($F202;W$9)+1)/($J202-MAX($F202;W$9)+1);MAX(V202;W202)*$C202*(MIN($J202;$K202;W$10)-MAX($F202;W$9)+1)/(W$10-W$9+1));0))
203	=WENN($C203=0;WENN(UND($F203<=W$10;MIN($J203;$K203)>=W$9);$D203*(MIN($J203;$K203;W$10)-MAX($F203;W$9)+1)/($J203-$F203+1);0);WENN(UND($F203<=W$10;MIN($J203;$K203)>=W$9);MAX(V203*(MIN($J203;$K203;W$10)-MAX($F203;W$9)+1)/($J203-MAX($F203;W$9)+1);MAX(V203;W203)*$C203*(MIN($J203;$K203;W$10)-MAX($F203;W$9)+1)/(W$10-W$9+1));0))
204	=WENN($C204=0;WENN(UND($F204<=W$10;MIN($J204;$K204)>=W$9);$D204*(MIN($J204;$K204;W$10)-MAX($F204;W$9)+1)/($J204-$F204+1);0);WENN(UND($F204<=W$10;MIN($J204;$K204)>=W$9);MAX(V204*(MIN($J204;$K204;W$10)-MAX($F204;W$9)+1)/($J204-MAX($F204;W$9)+1);MAX(V204;W204)*$C204*(MIN($J204;$K204;W$10)-MAX($F204;W$9)+1)/(W$10-W$9+1));0))
205	=WENN($C205=0;WENN(UND($F205<=W$10;MIN($J205;$K205)>=W$9);$D205*(MIN($J205;$K205;W$10)-MAX($F205;W$9)+1)/($J205-$F205+1);0);WENN(UND($F205<=W$10;MIN($J205;$K205)>=W$9);MAX(V205*(MIN($J205;$K205;W$10)-MAX($F205;W$9)+1)/($J205-MAX($F205;W$9)+1);MAX(V205;W205)*$C205*(MIN($J205;$K205;W$10)-MAX($F205;W$9)+1)/(W$10-W$9+1));0))
206	=WENN($C206=0;WENN(UND($F206<=W$10;MIN($J206;$K206)>=W$9);$D206*(MIN($J206;$K206;W$10)-MAX($F206;W$9)+1)/($J206-$F206+1);0);WENN(UND($F206<=W$10;MIN($J206;$K206)>=W$9);MAX(V206*(MIN($J206;$K206;W$10)-MAX($F206;W$9)+1)/($J206-MAX($F206;W$9)+1);MAX(V206;W206)*$C206*(MIN($J206;$K206;W$10)-MAX($F206;W$9)+1)/(W$10-W$9+1));0))
207	=WENN($C207=0;WENN(UND($F207<=W$10;MIN($J207;$K207)>=W$9);$D207*(MIN($J207;$K207;W$10)-MAX($F207;W$9)+1)/($J207-$F207+1);0);WENN(UND($F207<=W$10;MIN($J207;$K207)>=W$9);MAX(V207*(MIN($J207;$K207;W$10)-MAX($F207;W$9)+1)/($J207-MAX($F207;W$9)+1);MAX(V207;W207)*$C207*(MIN($J207;$K207;W$10)-MAX($F207;W$9)+1)/(W$10-W$9+1));0))
208	=WENN($C208=0;WENN(UND($F208<=W$10;MIN($J208;$K208)>=W$9);$D208*(MIN($J208;$K208;W$10)-MAX($F208;W$9)+1)/($J208-$F208+1);0);WENN(UND($F208<=W$10;MIN($J208;$K208)>=W$9);MAX(V208*(MIN($J208;$K208;W$10)-MAX($F208;W$9)+1)/($J208-MAX($F208;W$9)+1);MAX(V208;W208)*$C208*(MIN($J208;$K208;W$10)-MAX($F208;W$9)+1)/(W$10-W$9+1));0))
209	=WENN($C209=0;WENN(UND($F209<=W$10;MIN($J209;$K209)>=W$9);$D209*(MIN($J209;$K209;W$10)-MAX($F209;W$9)+1)/($J209-$F209+1);0);WENN(UND($F209<=W$10;MIN($J209;$K209)>=W$9);MAX(V209*(MIN($J209;$K209;W$10)-MAX($F209;W$9)+1)/($J209-MAX($F209;W$9)+1);MAX(V209;W209)*$C209*(MIN($J209;$K209;W$10)-MAX($F209;W$9)+1)/(W$10-W$9+1));0))
210	=WENN($C210=0;WENN(UND($F210<=W$10;MIN($J210;$K210)>=W$9);$D210*(MIN($J210;$K210;W$10)-MAX($F210;W$9)+1)/($J210-$F210+1);0);WENN(UND($F210<=W$10;MIN($J210;$K210)>=W$9);MAX(V210*(MIN($J210;$K210;W$10)-MAX($F210;W$9)+1)/($J210-MAX($F210;W$9)+1);MAX(V210;W210)*$C210*(MIN($J210;$K210;W$10)-MAX($F210;W$9)+1)/(W$10-W$9+1));0))
211	=WENN($C211=0;WENN(UND($F211<=W$10;MIN($J211;$K211)>=W$9);$D211*(MIN($J211;$K211;W$10)-MAX($F211;W$9)+1)/($J211-$F211+1);0);WENN(UND($F211<=W$10;MIN($J211;$K211)>=W$9);MAX(V211*(MIN($J211;$K211;W$10)-MAX($F211;W$9)+1)/($J211-MAX($F211;W$9)+1);MAX(V211;W211)*$C211*(MIN($J211;$K211;W$10)-MAX($F211;W$9)+1)/(W$10-W$9+1));0))
212	=WENN($C212=0;WENN(UND($F212<=W$10;MIN($J212;$K212)>=W$9);$D212*(MIN($J212;$K212;W$10)-MAX($F212;W$9)+1)/($J212-$F212+1);0);WENN(UND($F212<=W$10;MIN($J212;$K212)>=W$9);MAX(V212*(MIN($J212;$K212;W$10)-MAX($F212;W$9)+1)/($J212-MAX($F212;W$9)+1);MAX(V212;W212)*$C212*(MIN($J212;$K212;W$10)-MAX($F212;W$9)+1)/(W$10-W$9+1));0))
213	=WENN($C213=0;WENN(UND($F213<=W$10;MIN($J213;$K213)>=W$9);$D213*(MIN($J213;$K213;W$10)-MAX($F213;W$9)+1)/($J213-$F213+1);0);WENN(UND($F213<=W$10;MIN($J213;$K213)>=W$9);MAX(V213*(MIN($J213;$K213;W$10)-MAX($F213;W$9)+1)/($J213-MAX($F213;W$9)+1);MAX(V213;W213)*$C213*(MIN($J213;$K213;W$10)-MAX($F213;W$9)+1)/(W$10-W$9+1));0))
214	=WENN($C214=0;WENN(UND($F214<=W$10;MIN($J214;$K214)>=W$9);$D214*(MIN($J214;$K214;W$10)-MAX($F214;W$9)+1)/($J214-$F214+1);0);WENN(UND($F214<=W$10;MIN($J214;$K214)>=W$9);MAX(V214*(MIN($J214;$K214;W$10)-MAX($F214;W$9)+1)/($J214-MAX($F214;W$9)+1);MAX(V214;W214)*$C214*(MIN($J214;$K214;W$10)-MAX($F214;W$9)+1)/(W$10-W$9+1));0))
215	=WENN($C215=0;WENN(UND($F215<=W$10;MIN($J215;$K215)>=W$9);$D215*(MIN($J215;$K215;W$10)-MAX($F215;W$9)+1)/($J215-$F215+1);0);WENN(UND($F215<=W$10;MIN($J215;$K215)>=W$9);MAX(V215*(MIN($J215;$K215;W$10)-MAX($F215;W$9)+1)/($J215-MAX($F215;W$9)+1);MAX(V215;W215)*$C215*(MIN($J215;$K215;W$10)-MAX($F215;W$9)+1)/(W$10-W$9+1));0))
216	=WENN($C216=0;WENN(UND($F216<=W$10;MIN($J216;$K216)>=W$9);$D216*(MIN($J216;$K216;W$10)-MAX($F216;W$9)+1)/($J216-$F216+1);0);WENN(UND($F216<=W$10;MIN($J216;$K216)>=W$9);MAX(V216*(MIN($J216;$K216;W$10)-MAX($F216;W$9)+1)/($J216-MAX($F216;W$9)+1);MAX(V216;W216)*$C216*(MIN($J216;$K216;W$10)-MAX($F216;W$9)+1)/(W$10-W$9+1));0))
217	=WENN($C217=0;WENN(UND($F217<=W$10;MIN($J217;$K217)>=W$9);$D217*(MIN($J217;$K217;W$10)-MAX($F217;W$9)+1)/($J217-$F217+1);0);WENN(UND($F217<=W$10;MIN($J217;$K217)>=W$9);MAX(V217*(MIN($J217;$K217;W$10)-MAX($F217;W$9)+1)/($J217-MAX($F217;W$9)+1);MAX(V217;W217)*$C217*(MIN($J217;$K217;W$10)-MAX($F217;W$9)+1)/(W$10-W$9+1));0))
218	=WENN($C218=0;WENN(UND($F218<=W$10;MIN($J218;$K218)>=W$9);$D218*(MIN($J218;$K218;W$10)-MAX($F218;W$9)+1)/($J218-$F218+1);0);WENN(UND($F218<=W$10;MIN($J218;$K218)>=W$9);MAX(V218*(MIN($J218;$K218;W$10)-MAX($F218;W$9)+1)/($J218-MAX($F218;W$9)+1);MAX(V218;W218)*$C218*(MIN($J218;$K218;W$10)-MAX($F218;W$9)+1)/(W$10-W$9+1));0))
219	=WENN($C219=0;WENN(UND($F219<=W$10;MIN($J219;$K219)>=W$9);$D219*(MIN($J219;$K219;W$10)-MAX($F219;W$9)+1)/($J219-$F219+1);0);WENN(UND($F219<=W$10;MIN($J219;$K219)>=W$9);MAX(V219*(MIN($J219;$K219;W$10)-MAX($F219;W$9)+1)/($J219-MAX($F219;W$9)+1);MAX(V219;W219)*$C219*(MIN($J219;$K219;W$10)-MAX($F219;W$9)+1)/(W$10-W$9+1));0))
220	=WENN($C220=0;WENN(UND($F220<=W$10;MIN($J220;$K220)>=W$9);$D220*(MIN($J220;$K220;W$10)-MAX($F220;W$9)+1)/($J220-$F220+1);0);WENN(UND($F220<=W$10;MIN($J220;$K220)>=W$9);MAX(V220*(MIN($J220;$K220;W$10)-MAX($F220;W$9)+1)/($J220-MAX($F220;W$9)+1);MAX(V220;W220)*$C220*(MIN($J220;$K220;W$10)-MAX($F220;W$9)+1)/(W$10-W$9+1));0))
221	=WENN($C221=0;WENN(UND($F221<=W$10;MIN($J221;$K221)>=W$9);$D221*(MIN($J221;$K221;W$10)-MAX($F221;W$9)+1)/($J221-$F221+1);0);WENN(UND($F221<=W$10;MIN($J221;$K221)>=W$9);MAX(V221*(MIN($J221;$K221;W$10)-MAX($F221;W$9)+1)/($J221-MAX($F221;W$9)+1);MAX(V221;W221)*$C221*(MIN($J221;$K221;W$10)-MAX($F221;W$9)+1)/(W$10-W$9+1));0))
222	=WENN($C222=0;WENN(UND($F222<=W$10;MIN($J222;$K222)>=W$9);$D222*(MIN($J222;$K222;W$10)-MAX($F222;W$9)+1)/($J222-$F222+1);0);WENN(UND($F222<=W$10;MIN($J222;$K222)>=W$9);MAX(V222*(MIN($J222;$K222;W$10)-MAX($F222;W$9)+1)/($J222-MAX($F222;W$9)+1);MAX(V222;W222)*$C222*(MIN($J222;$K222;W$10)-MAX($F222;W$9)+1)/(W$10-W$9+1));0))
223	=WENN($C223=0;WENN(UND($F223<=W$10;MIN($J223;$K223)>=W$9);$D223*(MIN($J223;$K223;W$10)-MAX($F223;W$9)+1)/($J223-$F223+1);0);WENN(UND($F223<=W$10;MIN($J223;$K223)>=W$9);MAX(V223*(MIN($J223;$K223;W$10)-MAX($F223;W$9)+1)/($J223-MAX($F223;W$9)+1);MAX(V223;W223)*$C223*(MIN($J223;$K223;W$10)-MAX($F223;W$9)+1)/(W$10-W$9+1));0))
224	=WENN($C224=0;WENN(UND($F224<=W$10;MIN($J224;$K224)>=W$9);$D224*(MIN($J224;$K224;W$10)-MAX($F224;W$9)+1)/($J224-$F224+1);0);WENN(UND($F224<=W$10;MIN($J224;$K224)>=W$9);MAX(V224*(MIN($J224;$K224;W$10)-MAX($F224;W$9)+1)/($J224-MAX($F224;W$9)+1);MAX(V224;W224)*$C224*(MIN($J224;$K224;W$10)-MAX($F224;W$9)+1)/(W$10-W$9+1));0))
225	=SUMME(X157:X224)
226	=WENN($C226=0;WENN(UND($F226<=W$10;MIN($J226;$K226)>=W$9);$D226*(MIN($J226;$K226;W$10)-MAX($F226;W$9)+1)/($J226-$F226+1);0);WENN(UND($F226<=W$10;MIN($J226;$K226)>=W$9);MAX(V226*(MIN($J226;$K226;W$10)-MAX($F226;W$9)+1)/($J226-MAX($F226;W$9)+1);MAX(V226;W226)*$C226*(MIN($J226;$K226;W$10)-MAX($F226;W$9)+1)/(W$10-W$9+1));0))
227	=WENN($C227=0;WENN(UND($F227<=W$10;MIN($J227;$K227)>=W$9);$D227*(MIN($J227;$K227;W$10)-MAX($F227;W$9)+1)/($J227-$F227+1);0);WENN(UND($F227<=W$10;MIN($J227;$K227)>=W$9);MAX(V227*(MIN($J227;$K227;W$10)-MAX($F227;W$9)+1)/($J227-MAX($F227;W$9)+1);MAX(V227;W227)*$C227*(MIN($J227;$K227;W$10)-MAX($F227;W$9)+1)/(W$10-W$9+1));0))
228	=WENN($C228=0;WENN(UND($F228<=W$10;MIN($J228;$K228)>=W$9);$D228*(MIN($J228;$K228;W$10)-MAX($F228;W$9)+1)/($J228-$F228+1);0);WENN(UND($F228<=W$10;MIN($J228;$K228)>=W$9);MAX(V228*(MIN($J228;$K228;W$10)-MAX($F228;W$9)+1)/($J228-MAX($F228;W$9)+1);MAX(V228;W228)*$C228*(MIN($J228;$K228;W$10)-MAX($F228;W$9)+1)/(W$10-W$9+1));0))
229	=WENN($C229=0;WENN(UND($F229<=W$10;MIN($J229;$K229)>=W$9);$D229*(MIN($J229;$K229;W$10)-MAX($F229;W$9)+1)/($J229-$F229+1);0);WENN(UND($F229<=W$10;MIN($J229;$K229)>=W$9);MAX(V229*(MIN($J229;$K229;W$10)-MAX($F229;W$9)+1)/($J229-MAX($F229;W$9)+1);MAX(V229;W229)*$C229*(MIN($J229;$K229;W$10)-MAX($F229;W$9)+1)/(W$10-W$9+1));0))
230	=WENN($C230=0;WENN(UND($F230<=W$10;MIN($J230;$K230)>=W$9);$D230*(MIN($J230;$K230;W$10)-MAX($F230;W$9)+1)/($J230-$F230+1);0);WENN(UND($F230<=W$10;MIN($J230;$K230)>=W$9);MAX(V230*(MIN($J230;$K230;W$10)-MAX($F230;W$9)+1)/($J230-MAX($F230;W$9)+1);MAX(V230;W230)*$C230*(MIN($J230;$K230;W$10)-MAX($F230;W$9)+1)/(W$10-W$9+1));0))
231	=WENN($C231=0;WENN(UND($F231<=W$10;MIN($J231;$K231)>=W$9);$D231*(MIN($J231;$K231;W$10)-MAX($F231;W$9)+1)/($J231-$F231+1);0);WENN(UND($F231<=W$10;MIN($J231;$K231)>=W$9);MAX(V231*(MIN($J231;$K231;W$10)-MAX($F231;W$9)+1)/($J231-MAX($F231;W$9)+1);MAX(V231;W231)*$C231*(MIN($J231;$K231;W$10)-MAX($F231;W$9)+1)/(W$10-W$9+1));0))
232	=WENN($C232=0;WENN(UND($F232<=W$10;MIN($J232;$K232)>=W$9);$D232*(MIN($J232;$K232;W$10)-MAX($F232;W$9)+1)/($J232-$F232+1);0);WENN(UND($F232<=W$10;MIN($J232;$K232)>=W$9);MAX(V232*(MIN($J232;$K232;W$10)-MAX($F232;W$9)+1)/($J232-MAX($F232;W$9)+1);MAX(V232;W232)*$C232*(MIN($J232;$K232;W$10)-MAX($F232;W$9)+1)/(W$10-W$9+1));0))
233	=WENN($C233=0;WENN(UND($F233<=W$10;MIN($J233;$K233)>=W$9);$D233*(MIN($J233;$K233;W$10)-MAX($F233;W$9)+1)/($J233-$F233+1);0);WENN(UND($F233<=W$10;MIN($J233;$K233)>=W$9);MAX(V233*(MIN($J233;$K233;W$10)-MAX($F233;W$9)+1)/($J233-MAX($F233;W$9)+1);MAX(V233;W233)*$C233*(MIN($J233;$K233;W$10)-MAX($F233;W$9)+1)/(W$10-W$9+1));0))
234	=WENN($C234=0;WENN(UND($F234<=W$10;MIN($J234;$K234)>=W$9);$D234*(MIN($J234;$K234;W$10)-MAX($F234;W$9)+1)/($J234-$F234+1);0);WENN(UND($F234<=W$10;MIN($J234;$K234)>=W$9);MAX(V234*(MIN($J234;$K234;W$10)-MAX($F234;W$9)+1)/($J234-MAX($F234;W$9)+1);MAX(V234;W234)*$C234*(MIN($J234;$K234;W$10)-MAX($F234;W$9)+1)/(W$10-W$9+1));0))
235	=WENN($C235=0;WENN(UND($F235<=W$10;MIN($J235;$K235)>=W$9);$D235*(MIN($J235;$K235;W$10)-MAX($F235;W$9)+1)/($J235-$F235+1);0);WENN(UND($F235<=W$10;MIN($J235;$K235)>=W$9);MAX(V235*(MIN($J235;$K235;W$10)-MAX($F235;W$9)+1)/($J235-MAX($F235;W$9)+1);MAX(V235;W235)*$C235*(MIN($J235;$K235;W$10)-MAX($F235;W$9)+1)/(W$10-W$9+1));0))
236	=WENN($C236=0;WENN(UND($F236<=W$10;MIN($J236;$K236)>=W$9);$D236*(MIN($J236;$K236;W$10)-MAX($F236;W$9)+1)/($J236-$F236+1);0);WENN(UND($F236<=W$10;MIN($J236;$K236)>=W$9);MAX(V236*(MIN($J236;$K236;W$10)-MAX($F236;W$9)+1)/($J236-MAX($F236;W$9)+1);MAX(V236;W236)*$C236*(MIN($J236;$K236;W$10)-MAX($F236;W$9)+1)/(W$10-W$9+1));0))
237	=WENN($C237=0;WENN(UND($F237<=W$10;MIN($J237;$K237)>=W$9);$D237*(MIN($J237;$K237;W$10)-MAX($F237;W$9)+1)/($J237-$F237+1);0);WENN(UND($F237<=W$10;MIN($J237;$K237)>=W$9);MAX(V237*(MIN($J237;$K237;W$10)-MAX($F237;W$9)+1)/($J237-MAX($F237;W$9)+1);MAX(V237;W237)*$C237*(MIN($J237;$K237;W$10)-MAX($F237;W$9)+1)/(W$10-W$9+1));0))
238	=WENN($C238=0;WENN(UND($F238<=W$10;MIN($J238;$K238)>=W$9);$D238*(MIN($J238;$K238;W$10)-MAX($F238;W$9)+1)/($J238-$F238+1);0);WENN(UND($F238<=W$10;MIN($J238;$K238)>=W$9);MAX(V238*(MIN($J238;$K238;W$10)-MAX($F238;W$9)+1)/($J238-MAX($F238;W$9)+1);MAX(V238;W238)*$C238*(MIN($J238;$K238;W$10)-MAX($F238;W$9)+1)/(W$10-W$9+1));0))
239	=WENN($C239=0;WENN(UND($F239<=W$10;MIN($J239;$K239)>=W$9);$D239*(MIN($J239;$K239;W$10)-MAX($F239;W$9)+1)/($J239-$F239+1);0);WENN(UND($F239<=W$10;MIN($J239;$K239)>=W$9);MAX(V239*(MIN($J239;$K239;W$10)-MAX($F239;W$9)+1)/($J239-MAX($F239;W$9)+1);MAX(V239;W239)*$C239*(MIN($J239;$K239;W$10)-MAX($F239;W$9)+1)/(W$10-W$9+1));0))
240	=WENN($C240=0;WENN(UND($F240<=W$10;MIN($J240;$K240)>=W$9);$D240*(MIN($J240;$K240;W$10)-MAX($F240;W$9)+1)/($J240-$F240+1);0);WENN(UND($F240<=W$10;MIN($J240;$K240)>=W$9);MAX(V240*(MIN($J240;$K240;W$10)-MAX($F240;W$9)+1)/($J240-MAX($F240;W$9)+1);MAX(V240;W240)*$C240*(MIN($J240;$K240;W$10)-MAX($F240;W$9)+1)/(W$10-W$9+1));0))
241	=WENN($C241=0;WENN(UND($F241<=W$10;MIN($J241;$K241)>=W$9);$D241*(MIN($J241;$K241;W$10)-MAX($F241;W$9)+1)/($J241-$F241+1);0);WENN(UND($F241<=W$10;MIN($J241;$K241)>=W$9);MAX(V241*(MIN($J241;$K241;W$10)-MAX($F241;W$9)+1)/($J241-MAX($F241;W$9)+1);MAX(V241;W241)*$C241*(MIN($J241;$K241;W$10)-MAX($F241;W$9)+1)/(W$10-W$9+1));0))
242	=WENN($C242=0;WENN(UND($F242<=W$10;MIN($J242;$K242)>=W$9);$D242*(MIN($J242;$K242;W$10)-MAX($F242;W$9)+1)/($J242-$F242+1);0);WENN(UND($F242<=W$10;MIN($J242;$K242)>=W$9);MAX(V242*(MIN($J242;$K242;W$10)-MAX($F242;W$9)+1)/($J242-MAX($F242;W$9)+1);MAX(V242;W242)*$C242*(MIN($J242;$K242;W$10)-MAX($F242;W$9)+1)/(W$10-W$9+1));0))
243	=WENN($C243=0;WENN(UND($F243<=W$10;MIN($J243;$K243)>=W$9);$D243*(MIN($J243;$K243;W$10)-MAX($F243;W$9)+1)/($J243-$F243+1);0);WENN(UND($F243<=W$10;MIN($J243;$K243)>=W$9);MAX(V243*(MIN($J243;$K243;W$10)-MAX($F243;W$9)+1)/($J243-MAX($F243;W$9)+1);MAX(V243;W243)*$C243*(MIN($J243;$K243;W$10)-MAX($F243;W$9)+1)/(W$10-W$9+1));0))
244	=WENN($C244=0;WENN(UND($F244<=W$10;MIN($J244;$K244)>=W$9);$D244*(MIN($J244;$K244;W$10)-MAX($F244;W$9)+1)/($J244-$F244+1);0);WENN(UND($F244<=W$10;MIN($J244;$K244)>=W$9);MAX(V244*(MIN($J244;$K244;W$10)-MAX($F244;W$9)+1)/($J244-MAX($F244;W$9)+1);MAX(V244;W244)*$C244*(MIN($J244;$K244;W$10)-MAX($F244;W$9)+1)/(W$10-W$9+1));0))
245	=WENN($C245=0;WENN(UND($F245<=W$10;MIN($J245;$K245)>=W$9);$D245*(MIN($J245;$K245;W$10)-MAX($F245;W$9)+1)/($J245-$F245+1);0);WENN(UND($F245<=W$10;MIN($J245;$K245)>=W$9);MAX(V245*(MIN($J245;$K245;W$10)-MAX($F245;W$9)+1)/($J245-MAX($F245;W$9)+1);MAX(V245;W245)*$C245*(MIN($J245;$K245;W$10)-MAX($F245;W$9)+1)/(W$10-W$9+1));0))
246	=WENN($C246=0;WENN(UND($F246<=W$10;MIN($J246;$K246)>=W$9);$D246*(MIN($J246;$K246;W$10)-MAX($F246;W$9)+1)/($J246-$F246+1);0);WENN(UND($F246<=W$10;MIN($J246;$K246)>=W$9);MAX(V246*(MIN($J246;$K246;W$10)-MAX($F246;W$9)+1)/($J246-MAX($F246;W$9)+1);MAX(V246;W246)*$C246*(MIN($J246;$K246;W$10)-MAX($F246;W$9)+1)/(W$10-W$9+1));0))
247	=WENN($C247=0;WENN(UND($F247<=W$10;MIN($J247;$K247)>=W$9);$D247*(MIN($J247;$K247;W$10)-MAX($F247;W$9)+1)/($J247-$F247+1);0);WENN(UND($F247<=W$10;MIN($J247;$K247)>=W$9);MAX(V247*(MIN($J247;$K247;W$10)-MAX($F247;W$9)+1)/($J247-MAX($F247;W$9)+1);MAX(V247;W247)*$C247*(MIN($J247;$K247;W$10)-MAX($F247;W$9)+1)/(W$10-W$9+1));0))
248	=WENN($C248=0;WENN(UND($F248<=W$10;MIN($J248;$K248)>=W$9);$D248*(MIN($J248;$K248;W$10)-MAX($F248;W$9)+1)/($J248-$F248+1);0);WENN(UND($F248<=W$10;MIN($J248;$K248)>=W$9);MAX(V248*(MIN($J248;$K248;W$10)-MAX($F248;W$9)+1)/($J248-MAX($F248;W$9)+1);MAX(V248;W248)*$C248*(MIN($J248;$K248;W$10)-MAX($F248;W$9)+1)/(W$10-W$9+1));0))
249	=WENN($C249=0;WENN(UND($F249<=W$10;MIN($J249;$K249)>=W$9);$D249*(MIN($J249;$K249;W$10)-MAX($F249;W$9)+1)/($J249-$F249+1);0);WENN(UND($F249<=W$10;MIN($J249;$K249)>=W$9);MAX(V249*(MIN($J249;$K249;W$10)-MAX($F249;W$9)+1)/($J249-MAX($F249;W$9)+1);MAX(V249;W249)*$C249*(MIN($J249;$K249;W$10)-MAX($F249;W$9)+1)/(W$10-W$9+1));0))
250	=WENN($C250=0;WENN(UND($F250<=W$10;MIN($J250;$K250)>=W$9);$D250*(MIN($J250;$K250;W$10)-MAX($F250;W$9)+1)/($J250-$F250+1);0);WENN(UND($F250<=W$10;MIN($J250;$K250)>=W$9);MAX(V250*(MIN($J250;$K250;W$10)-MAX($F250;W$9)+1)/($J250-MAX($F250;W$9)+1);MAX(V250;W250)*$C250*(MIN($J250;$K250;W$10)-MAX($F250;W$9)+1)/(W$10-W$9+1));0))
251	=WENN($C251=0;WENN(UND($F251<=W$10;MIN($J251;$K251)>=W$9);$D251*(MIN($J251;$K251;W$10)-MAX($F251;W$9)+1)/($J251-$F251+1);0);WENN(UND($F251<=W$10;MIN($J251;$K251)>=W$9);MAX(V251*(MIN($J251;$K251;W$10)-MAX($F251;W$9)+1)/($J251-MAX($F251;W$9)+1);MAX(V251;W251)*$C251*(MIN($J251;$K251;W$10)-MAX($F251;W$9)+1)/(W$10-W$9+1));0))
252	=WENN($C252=0;WENN(UND($F252<=W$10;MIN($J252;$K252)>=W$9);$D252*(MIN($J252;$K252;W$10)-MAX($F252;W$9)+1)/($J252-$F252+1);0);WENN(UND($F252<=W$10;MIN($J252;$K252)>=W$9);MAX(V252*(MIN($J252;$K252;W$10)-MAX($F252;W$9)+1)/($J252-MAX($F252;W$9)+1);MAX(V252;W252)*$C252*(MIN($J252;$K252;W$10)-MAX($F252;W$9)+1)/(W$10-W$9+1));0))
253	=WENN($C253=0;WENN(UND($F253<=W$10;MIN($J253;$K253)>=W$9);$D253*(MIN($J253;$K253;W$10)-MAX($F253;W$9)+1)/($J253-$F253+1);0);WENN(UND($F253<=W$10;MIN($J253;$K253)>=W$9);MAX(V253*(MIN($J253;$K253;W$10)-MAX($F253;W$9)+1)/($J253-MAX($F253;W$9)+1);MAX(V253;W253)*$C253*(MIN($J253;$K253;W$10)-MAX($F253;W$9)+1)/(W$10-W$9+1));0))
254	=WENN($C254=0;WENN(UND($F254<=W$10;MIN($J254;$K254)>=W$9);$D254*(MIN($J254;$K254;W$10)-MAX($F254;W$9)+1)/($J254-$F254+1);0);WENN(UND($F254<=W$10;MIN($J254;$K254)>=W$9);MAX(V254*(MIN($J254;$K254;W$10)-MAX($F254;W$9)+1)/($J254-MAX($F254;W$9)+1);MAX(V254;W254)*$C254*(MIN($J254;$K254;W$10)-MAX($F254;W$9)+1)/(W$10-W$9+1));0))
255	=WENN($C255=0;WENN(UND($F255<=W$10;MIN($J255;$K255)>=W$9);$D255*(MIN($J255;$K255;W$10)-MAX($F255;W$9)+1)/($J255-$F255+1);0);WENN(UND($F255<=W$10;MIN($J255;$K255)>=W$9);MAX(V255*(MIN($J255;$K255;W$10)-MAX($F255;W$9)+1)/($J255-MAX($F255;W$9)+1);MAX(V255;W255)*$C255*(MIN($J255;$K255;W$10)-MAX($F255;W$9)+1)/(W$10-W$9+1));0))
256	=WENN($C256=0;WENN(UND($F256<=W$10;MIN($J256;$K256)>=W$9);$D256*(MIN($J256;$K256;W$10)-MAX($F256;W$9)+1)/($J256-$F256+1);0);WENN(UND($F256<=W$10;MIN($J256;$K256)>=W$9);MAX(V256*(MIN($J256;$K256;W$10)-MAX($F256;W$9)+1)/($J256-MAX($F256;W$9)+1);MAX(V256;W256)*$C256*(MIN($J256;$K256;W$10)-MAX($F256;W$9)+1)/(W$10-W$9+1));0))
257	=SUMME(X226:X256)
258	=WENN($C258=0;WENN(UND($F258<=W$10;MIN($J258;$K258)>=W$9);$D258*(MIN($J258;$K258;W$10)-MAX($F258;W$9)+1)/($J258-$F258+1);0);WENN(UND($F258<=W$10;MIN($J258;$K258)>=W$9);MAX(V258*(MIN($J258;$K258;W$10)-MAX($F258;W$9)+1)/($J258-MAX($F258;W$9)+1);MAX(V258;W258)*$C258*(MIN($J258;$K258;W$10)-MAX($F258;W$9)+1)/(W$10-W$9+1));0))
259	=WENN($C259=0;WENN(UND($F259<=W$10;MIN($J259;$K259)>=W$9);$D259*(MIN($J259;$K259;W$10)-MAX($F259;W$9)+1)/($J259-$F259+1);0);WENN(UND($F259<=W$10;MIN($J259;$K259)>=W$9);MAX(V259*(MIN($J259;$K259;W$10)-MAX($F259;W$9)+1)/($J259-MAX($F259;W$9)+1);MAX(V259;W259)*$C259*(MIN($J259;$K259;W$10)-MAX($F259;W$9)+1)/(W$10-W$9+1));0))
260	=WENN($C260=0;WENN(UND($F260<=W$10;MIN($J260;$K260)>=W$9);$D260*(MIN($J260;$K260;W$10)-MAX($F260;W$9)+1)/($J260-$F260+1);0);WENN(UND($F260<=W$10;MIN($J260;$K260)>=W$9);MAX(V260*(MIN($J260;$K260;W$10)-MAX($F260;W$9)+1)/($J260-MAX($F260;W$9)+1);MAX(V260;W260)*$C260*(MIN($J260;$K260;W$10)-MAX($F260;W$9)+1)/(W$10-W$9+1));0))
261	=WENN($C261=0;WENN(UND($F261<=W$10;MIN($J261;$K261)>=W$9);$D261*(MIN($J261;$K261;W$10)-MAX($F261;W$9)+1)/($J261-$F261+1);0);WENN(UND($F261<=W$10;MIN($J261;$K261)>=W$9);MAX(V261*(MIN($J261;$K261;W$10)-MAX($F261;W$9)+1)/($J261-MAX($F261;W$9)+1);MAX(V261;W261)*$C261*(MIN($J261;$K261;W$10)-MAX($F261;W$9)+1)/(W$10-W$9+1));0))
262	=WENN($C262=0;WENN(UND($F262<=W$10;MIN($J262;$K262)>=W$9);$D262*(MIN($J262;$K262;W$10)-MAX($F262;W$9)+1)/($J262-$F262+1);0);WENN(UND($F262<=W$10;MIN($J262;$K262)>=W$9);MAX(V262*(MIN($J262;$K262;W$10)-MAX($F262;W$9)+1)/($J262-MAX($F262;W$9)+1);MAX(V262;W262)*$C262*(MIN($J262;$K262;W$10)-MAX($F262;W$9)+1)/(W$10-W$9+1));0))
263	=WENN($C263=0;WENN(UND($F263<=W$10;MIN($J263;$K263)>=W$9);$D263*(MIN($J263;$K263;W$10)-MAX($F263;W$9)+1)/($J263-$F263+1);0);WENN(UND($F263<=W$10;MIN($J263;$K263)>=W$9);MAX(V263*(MIN($J263;$K263;W$10)-MAX($F263;W$9)+1)/($J263-MAX($F263;W$9)+1);MAX(V263;W263)*$C263*(MIN($J263;$K263;W$10)-MAX($F263;W$9)+1)/(W$10-W$9+1));0))
264	=WENN($C264=0;WENN(UND($F264<=W$10;MIN($J264;$K264)>=W$9);$D264*(MIN($J264;$K264;W$10)-MAX($F264;W$9)+1)/($J264-$F264+1);0);WENN(UND($F264<=W$10;MIN($J264;$K264)>=W$9);MAX(V264*(MIN($J264;$K264;W$10)-MAX($F264;W$9)+1)/($J264-MAX($F264;W$9)+1);MAX(V264;W264)*$C264*(MIN($J264;$K264;W$10)-MAX($F264;W$9)+1)/(W$10-W$9+1));0))
265	=WENN($C265=0;WENN(UND($F265<=W$10;MIN($J265;$K265)>=W$9);$D265*(MIN($J265;$K265;W$10)-MAX($F265;W$9)+1)/($J265-$F265+1);0);WENN(UND($F265<=W$10;MIN($J265;$K265)>=W$9);MAX(V265*(MIN($J265;$K265;W$10)-MAX($F265;W$9)+1)/($J265-MAX($F265;W$9)+1);MAX(V265;W265)*$C265*(MIN($J265;$K265;W$10)-MAX($F265;W$9)+1)/(W$10-W$9+1));0))
266	=WENN($C266=0;WENN(UND($F266<=W$10;MIN($J266;$K266)>=W$9);$D266*(MIN($J266;$K266;W$10)-MAX($F266;W$9)+1)/($J266-$F266+1);0);WENN(UND($F266<=W$10;MIN($J266;$K266)>=W$9);MAX(V266*(MIN($J266;$K266;W$10)-MAX($F266;W$9)+1)/($J266-MAX($F266;W$9)+1);MAX(V266;W266)*$C266*(MIN($J266;$K266;W$10)-MAX($F266;W$9)+1)/(W$10-W$9+1));0))
267	=WENN($C267=0;WENN(UND($F267<=W$10;MIN($J267;$K267)>=W$9);$D267*(MIN($J267;$K267;W$10)-MAX($F267;W$9)+1)/($J267-$F267+1);0);WENN(UND($F267<=W$10;MIN($J267;$K267)>=W$9);MAX(V267*(MIN($J267;$K267;W$10)-MAX($F267;W$9)+1)/($J267-MAX($F267;W$9)+1);MAX(V267;W267)*$C267*(MIN($J267;$K267;W$10)-MAX($F267;W$9)+1)/(W$10-W$9+1));0))
268	=WENN($C268=0;WENN(UND($F268<=W$10;MIN($J268;$K268)>=W$9);$D268*(MIN($J268;$K268;W$10)-MAX($F268;W$9)+1)/($J268-$F268+1);0);WENN(UND($F268<=W$10;MIN($J268;$K268)>=W$9);MAX(V268*(MIN($J268;$K268;W$10)-MAX($F268;W$9)+1)/($J268-MAX($F268;W$9)+1);MAX(V268;W268)*$C268*(MIN($J268;$K268;W$10)-MAX($F268;W$9)+1)/(W$10-W$9+1));0))
269	=WENN($C269=0;WENN(UND($F269<=W$10;MIN($J269;$K269)>=W$9);$D269*(MIN($J269;$K269;W$10)-MAX($F269;W$9)+1)/($J269-$F269+1);0);WENN(UND($F269<=W$10;MIN($J269;$K269)>=W$9);MAX(V269*(MIN($J269;$K269;W$10)-MAX($F269;W$9)+1)/($J269-MAX($F269;W$9)+1);MAX(V269;W269)*$C269*(MIN($J269;$K269;W$10)-MAX($F269;W$9)+1)/(W$10-W$9+1));0))
270	=WENN($C270=0;WENN(UND($F270<=W$10;MIN($J270;$K270)>=W$9);$D270*(MIN($J270;$K270;W$10)-MAX($F270;W$9)+1)/($J270-$F270+1);0);WENN(UND($F270<=W$10;MIN($J270;$K270)>=W$9);MAX(V270*(MIN($J270;$K270;W$10)-MAX($F270;W$9)+1)/($J270-MAX($F270;W$9)+1);MAX(V270;W270)*$C270*(MIN($J270;$K270;W$10)-MAX($F270;W$9)+1)/(W$10-W$9+1));0))
271	=WENN($C271=0;WENN(UND($F271<=W$10;MIN($J271;$K271)>=W$9);$D271*(MIN($J271;$K271;W$10)-MAX($F271;W$9)+1)/($J271-$F271+1);0);WENN(UND($F271<=W$10;MIN($J271;$K271)>=W$9);MAX(V271*(MIN($J271;$K271;W$10)-MAX($F271;W$9)+1)/($J271-MAX($F271;W$9)+1);MAX(V271;W271)*$C271*(MIN($J271;$K271;W$10)-MAX($F271;W$9)+1)/(W$10-W$9+1));0))
272	=WENN($C272=0;WENN(UND($F272<=W$10;MIN($J272;$K272)>=W$9);$D272*(MIN($J272;$K272;W$10)-MAX($F272;W$9)+1)/($J272-$F272+1);0);WENN(UND($F272<=W$10;MIN($J272;$K272)>=W$9);MAX(V272*(MIN($J272;$K272;W$10)-MAX($F272;W$9)+1)/($J272-MAX($F272;W$9)+1);MAX(V272;W272)*$C272*(MIN($J272;$K272;W$10)-MAX($F272;W$9)+1)/(W$10-W$9+1));0))
273	=WENN($C273=0;WENN(UND($F273<=W$10;MIN($J273;$K273)>=W$9);$D273*(MIN($J273;$K273;W$10)-MAX($F273;W$9)+1)/($J273-$F273+1);0);WENN(UND($F273<=W$10;MIN($J273;$K273)>=W$9);MAX(V273*(MIN($J273;$K273;W$10)-MAX($F273;W$9)+1)/($J273-MAX($F273;W$9)+1);MAX(V273;W273)*$C273*(MIN($J273;$K273;W$10)-MAX($F273;W$9)+1)/(W$10-W$9+1));0))
274	=WENN($C274=0;WENN(UND($F274<=W$10;MIN($J274;$K274)>=W$9);$D274*(MIN($J274;$K274;W$10)-MAX($F274;W$9)+1)/($J274-$F274+1);0);WENN(UND($F274<=W$10;MIN($J274;$K274)>=W$9);MAX(V274*(MIN($J274;$K274;W$10)-MAX($F274;W$9)+1)/($J274-MAX($F274;W$9)+1);MAX(V274;W274)*$C274*(MIN($J274;$K274;W$10)-MAX($F274;W$9)+1)/(W$10-W$9+1));0))
275	=WENN($C275=0;WENN(UND($F275<=W$10;MIN($J275;$K275)>=W$9);$D275*(MIN($J275;$K275;W$10)-MAX($F275;W$9)+1)/($J275-$F275+1);0);WENN(UND($F275<=W$10;MIN($J275;$K275)>=W$9);MAX(V275*(MIN($J275;$K275;W$10)-MAX($F275;W$9)+1)/($J275-MAX($F275;W$9)+1);MAX(V275;W275)*$C275*(MIN($J275;$K275;W$10)-MAX($F275;W$9)+1)/(W$10-W$9+1));0))
276	=WENN($C276=0;WENN(UND($F276<=W$10;MIN($J276;$K276)>=W$9);$D276*(MIN($J276;$K276;W$10)-MAX($F276;W$9)+1)/($J276-$F276+1);0);WENN(UND($F276<=W$10;MIN($J276;$K276)>=W$9);MAX(V276*(MIN($J276;$K276;W$10)-MAX($F276;W$9)+1)/($J276-MAX($F276;W$9)+1);MAX(V276;W276)*$C276*(MIN($J276;$K276;W$10)-MAX($F276;W$9)+1)/(W$10-W$9+1));0))
277	=WENN($C277=0;WENN(UND($F277<=W$10;MIN($J277;$K277)>=W$9);$D277*(MIN($J277;$K277;W$10)-MAX($F277;W$9)+1)/($J277-$F277+1);0);WENN(UND($F277<=W$10;MIN($J277;$K277)>=W$9);MAX(V277*(MIN($J277;$K277;W$10)-MAX($F277;W$9)+1)/($J277-MAX($F277;W$9)+1);MAX(V277;W277)*$C277*(MIN($J277;$K277;W$10)-MAX($F277;W$9)+1)/(W$10-W$9+1));0))
278	=WENN($C278=0;WENN(UND($F278<=W$10;MIN($J278;$K278)>=W$9);$D278*(MIN($J278;$K278;W$10)-MAX($F278;W$9)+1)/($J278-$F278+1);0);WENN(UND($F278<=W$10;MIN($J278;$K278)>=W$9);MAX(V278*(MIN($J278;$K278;W$10)-MAX($F278;W$9)+1)/($J278-MAX($F278;W$9)+1);MAX(V278;W278)*$C278*(MIN($J278;$K278;W$10)-MAX($F278;W$9)+1)/(W$10-W$9+1));0))

323477

http://wikileaks.org/wiki/TollCollect

	X
279	=WENN($C279=0;WENN(UND($F279<=W$10;MIN($J279;$K279)>=W$9);$D279*(MIN($J279;$K279;W$10)-MAX($F279;W$9)+1)/($J279-$F279+1);0);WENN(UND($F279<=W$10;MIN($J279;$K279)>=W$9);MAX(V279 [illegible]
280	=WENN($C280=0;WENN(UND($F280<=W$10;MIN($J280;$K280)>=W$9);$D280*(MIN($J280;$K280;W$10)-MAX($F280;W$9)+1)/($J280-$F280+1);0);WENN(UND($F280<=W$10;MIN($J280;$K280)>=W$9);MAX(V280*(MIN($J280;$K280;W$10)-MAX($F280;W$9)+1)/($J280- [illegible]
281	=WENN($C281=0;WENN(UND($F281<=W$10;MIN($J281;$K281)>=W$9);$D281*(MIN($J281;$K281;W$10)-MAX($F281;W$9)+1)/($J281-$F281+1);0);WENN(UND($F281<=W$10;MIN($J281;$K281)>=W$9);MAX(V281*(MIN($J281;$K281;W$10)-MAX($F281;W$9)+1)/($J281-MAX($F281;W$9)+1);MAX(V281 [illegible]
282	=WENN($C282=0;WENN(UND($F282<=W$10;MIN($J282;$K282)>=W$9);$D282*(MIN($J282;$K282;W$10)-MAX($F282;W$9)+1)/($J282-$F282+1);0);WENN(UND($F282<=W$10;MIN($J282;$K282)>=W$9);MAX(V282*(MIN($J282;$K282;W$10)-MAX($F282;W$9)+1)/($J282-MAX($F282;W$9)+1);MAX(V282;W282)*$C282* [illegible]
283	=WENN($C283=0;WENN(UND($F283<=W$10;MIN($J283;$K283)>=W$9);$D283*(MIN($J283;$K283;W$10)-MAX($F283;W$9)+1)/($J283-$F283+1);0);WENN(UND($F283<=W$10;MIN($J283;$K283)>=W$9);MAX(V283*(MIN($J283;$K283;W$10)-MAX($F283;W$9)+1)/($J283-MAX($F283;W$9)+1);MAX(V283;W283)*$C283*(MIN($J283;$K283;W$10)-MAX([illegible]
284	=WENN($C284=0;WENN(UND($F284<=W$10;MIN($J284;$K284)>=W$9);$D284*(MIN($J284;$K284;W$10)-MAX($F284;W$9)+1)/($J284-$F284+1);0);WENN(UND($F284<=W$10;MIN($J284;$K284)>=W$9);MAX(V284*(MIN($J284;$K284;W$10)-MAX($F284;W$9)+1)/($J284-MAX($F284;W$9)+1);MAX(V284;W284)*$C284*(MIN($J284;$K284;W$10)-MAX($F284;W$9)+1)/(W$10-W$9+1));0))
285	=WENN($C285=0;WENN(UND($F285<=W$10;MIN($J285;$K285)>=W$9);$D285*(MIN($J285;$K285;W$10)-MAX($F285;W$9)+1)/($J285-$F285+1);0);WENN(UND($F285<=W$10;MIN($J285;$K285)>=W$9);MAX(V285*(MIN($J285;$K285;W$10)-MAX($F285;W$9)+1)/($J285-MAX($F285;W$9)+1);MAX(V285;W285)*$C285*(MIN($J285;$K285;W$10)-MAX($F285;W$9)+1)/(W$10-W$9+1));0))
286	=WENN($C286=0;WENN(UND($F286<=W$10;MIN($J286;$K286)>=W$9);$D286*(MIN($J286;$K286;W$10)-MAX($F286;W$9)+1)/($J286-$F286+1);0);WENN(UND($F286<=W$10;MIN($J286;$K286)>=W$9);MAX(V286*(MIN($J286;$K286;W$10)-MAX($F286;W$9)+1)/($J286-MAX($F286;W$9)+1);MAX(V286;W286)*$C286*(MIN($J286;$K286;W$10)-MAX($F286;W$9)+1)/(W$10-W$9+1));0))
287	=WENN($C287=0;WENN(UND($F287<=W$10;MIN($J287;$K287)>=W$9);$D287*(MIN($J287;$K287;W$10)-MAX($F287;W$9)+1)/($J287-$F287+1);0);WENN(UND($F287<=W$10;MIN($J287;$K287)>=W$9);MAX(V287*(MIN($J287;$K287;W$10)-MAX($F287;W$9)+1)/($J287-MAX($F287;W$9)+1);MAX(V287;W287)*$C287*(MIN($J287;$K287;W$10)-MAX($F287;W$9)+1)/(W$10-W$9+1));0))
288	=WENN($C288=0;WENN(UND($F288<=W$10;MIN($J288;$K288)>=W$9);$D288*(MIN($J288;$K288;W$10)-MAX($F288;W$9)+1)/($J288-$F288+1);0);WENN(UND($F288<=W$10;MIN($J288;$K288)>=W$9);MAX(V288*(MIN($J288;$K288;W$10)-MAX($F288;W$9)+1)/($J288-MAX($F288;W$9)+1);MAX(V288;W288)*$C288*(MIN($J288;$K288;W$10)-MAX($F288;W$9)+1)/(W$10-W$9+1));0))
289	=WENN($C289=0;WENN(UND($F289<=W$10;MIN($J289;$K289)>=W$9);$D289*(MIN($J289;$K289;W$10)-MAX($F289;W$9)+1)/($J289-$F289+1);0);WENN(UND($F289<=W$10;MIN($J289;$K289)>=W$9);MAX(V289*(MIN($J289;$K289;W$10)-MAX($F289;W$9)+1)/($J289-MAX($F289;W$9)+1);MAX(V289;W289)*$C289*(MIN($J289;$K289;W$10)-MAX($F289;W$9)+1)/(W$10-W$9+1));0))
290	=WENN($C290=0;WENN(UND($F290<=W$10;MIN($J290;$K290)>=W$9);$D290*(MIN($J290;$K290;W$10)-MAX($F290;W$9)+1)/($J290-$F290+1);0);WENN(UND($F290<=W$10;MIN($J290;$K290)>=W$9);MAX(V290*(MIN($J290;$K290;W$10)-MAX($F290;W$9)+1)/($J290-MAX($F290;W$9)+1);MAX(V290;W290)*$C290*(MIN($J290;$K290;W$10)-MAX($F290;W$9)+1)/(W$10-W$9+1));0))
291	=WENN($C291=0;WENN(UND($F291<=W$10;MIN($J291;$K291)>=W$9);$D291*(MIN($J291;$K291;W$10)-MAX($F291;W$9)+1)/($J291-$F291+1);0);WENN(UND($F291<=W$10;MIN($J291;$K291)>=W$9);MAX(V291*(MIN($J291;$K291;W$10)-MAX($F291;W$9)+1)/($J291-MAX($F291;W$9)+1);MAX(V291;W291)*$C291*(MIN($J291;$K291;W$10)-MAX($F291;W$9)+1)/(W$10-W$9+1));0))
292	=WENN($C292=0;WENN(UND($F292<=W$10;MIN($J292;$K292)>=W$9);$D292*(MIN($J292;$K292;W$10)-MAX($F292;W$9)+1)/($J292-$F292+1);0);WENN(UND($F292<=W$10;MIN($J292;$K292)>=W$9);MAX(V292*(MIN($J292;$K292;W$10)-MAX($F292;W$9)+1)/($J292-MAX($F292;W$9)+1);MAX(V292;W292)*$C292*(MIN($J292;$K292;W$10)-MAX($F292;W$9)+1)/(W$10-W$9+1));0))
293	=WENN($C293=0;WENN(UND($F293<=W$10;MIN($J293;$K293)>=W$9);$D293*(MIN($J293;$K293;W$10)-MAX($F293;W$9)+1)/($J293-$F293+1);0);WENN(UND($F293<=W$10;MIN($J293;$K293)>=W$9);MAX(V293*(MIN($J293;$K293;W$10)-MAX($F293;W$9)+1)/($J293-MAX($F293;W$9)+1);MAX(V293;W293)*$C293*(MIN($J293;$K293;W$10)-MAX($F293;W$9)+1)/(W$10-W$9+1));0))
294	=WENN($C294=0;WENN(UND($F294<=W$10;MIN($J294;$K294)>=W$9);$D294*(MIN($J294;$K294;W$10)-MAX($F294;W$9)+1)/($J294-$F294+1);0);WENN(UND($F294<=W$10;MIN($J294;$K294)>=W$9);MAX(V294*(MIN($J294;$K294;W$10)-MAX($F294;W$9)+1)/($J294-MAX($F294;W$9)+1);MAX(V294;W294)*$C294*(MIN($J294;$K294;W$10)-MAX($F294;W$9)+1)/(W$10-W$9+1));0))
295	=WENN($C295=0;WENN(UND($F295<=W$10;MIN($J295;$K295)>=W$9);$D295*(MIN($J295;$K295;W$10)-MAX($F295;W$9)+1)/($J295-$F295+1);0);WENN(UND($F295<=W$10;MIN($J295;$K295)>=W$9);MAX(V295*(MIN($J295;$K295;W$10)-MAX($F295;W$9)+1)/($J295-MAX($F295;W$9)+1);MAX(V295;W295)*$C295*(MIN($J295;$K295;W$10)-MAX($F295;W$9)+1)/(W$10-W$9+1));0))
296	=WENN($C296=0;WENN(UND($F296<=W$10;MIN($J296;$K296)>=W$9);$D296*(MIN($J296;$K296;W$10)-MAX($F296;W$9)+1)/($J296-$F296+1);0);WENN(UND($F296<=W$10;MIN($J296;$K296)>=W$9);MAX(V296*(MIN($J296;$K296;W$10)-MAX($F296;W$9)+1)/($J296-MAX($F296;W$9)+1);MAX(V296;W296)*$C296*(MIN($J296;$K296;W$10)-MAX($F296;W$9)+1)/(W$10-W$9+1));0))
297	=WENN($C297=0;WENN(UND($F297<=W$10;MIN($J297;$K297)>=W$9);$D297*(MIN($J297;$K297;W$10)-MAX($F297;W$9)+1)/($J297-$F297+1);0);WENN(UND($F297<=W$10;MIN($J297;$K297)>=W$9);MAX(V297*(MIN($J297;$K297;W$10)-MAX($F297;W$9)+1)/($J297-MAX($F297;W$9)+1);MAX(V297;W297)*$C297*(MIN($J297;$K297;W$10)-MAX($F297;W$9)+1)/(W$10-W$9+1));0))
298	=WENN($C298=0;WENN(UND($F298<=W$10;MIN($J298;$K298)>=W$9);$D298*(MIN($J298;$K298;W$10)-MAX($F298;W$9)+1)/($J298-$F298+1);0);WENN(UND($F298<=W$10;MIN($J298;$K298)>=W$9);MAX(V298*(MIN($J298;$K298;W$10)-MAX($F298;W$9)+1)/($J298-MAX($F298;W$9)+1);MAX(V298;W298)*$C298*(MIN($J298;$K298;W$10)-MAX($F298;W$9)+1)/(W$10-W$9+1));0))
299	=WENN($C299=0;WENN(UND($F299<=W$10;MIN($J299;$K299)>=W$9);$D299*(MIN($J299;$K299;W$10)-MAX($F299;W$9)+1)/($J299-$F299+1);0);WENN(UND($F299<=W$10;MIN($J299;$K299)>=W$9);MAX(V299*(MIN($J299;$K299;W$10)-MAX($F299;W$9)+1)/($J299-MAX($F299;W$9)+1);MAX(V299;W299)*$C299*(MIN($J299;$K299;W$10)-MAX($F299;W$9)+1)/(W$10-W$9+1));0))
300	=WENN($C300=0;WENN(UND($F300<=W$10;MIN($J300;$K300)>=W$9);$D300*(MIN($J300;$K300;W$10)-MAX($F300;W$9)+1)/($J300-$F300+1);0);WENN(UND($F300<=W$10;MIN($J300;$K300)>=W$9);MAX(V300*(MIN($J300;$K300;W$10)-MAX($F300;W$9)+1)/($J300-MAX($F300;W$9)+1);MAX(V300;W300)*$C300*(MIN($J300;$K300;W$10)-MAX($F300;W$9)+1)/(W$10-W$9+1));0))
301	=WENN($C301=0;WENN(UND($F301<=W$10;MIN($J301;$K301)>=W$9);$D301*(MIN($J301;$K301;W$10)-MAX($F301;W$9)+1)/($J301-$F301+1);0);WENN(UND($F301<=W$10;MIN($J301;$K301)>=W$9);MAX(V301*(MIN($J301;$K301;W$10)-MAX($F301;W$9)+1)/($J301-MAX($F301;W$9)+1);MAX(V301;W301)*$C301*(MIN($J301;$K301;W$10)-MAX($F301;W$9)+1)/(W$10-W$9+1));0))
302	=WENN($C302=0;WENN(UND($F302<=W$10;MIN($J302;$K302)>=W$9);$D302*(MIN($J302;$K302;W$10)-MAX($F302;W$9)+1)/($J302-$F302+1);0);WENN(UND($F302<=W$10;MIN($J302;$K302)>=W$9);MAX(V302*(MIN($J302;$K302;W$10)-MAX($F302;W$9)+1)/($J302-MAX($F302;W$9)+1);MAX(V302;W302)*$C302*(MIN($J302;$K302;W$10)-MAX($F302;W$9)+1)/(W$10-W$9+1));0))
303	=WENN($C303=0;WENN(UND($F303<=W$10;MIN($J303;$K303)>=W$9);$D303*(MIN($J303;$K303;W$10)-MAX($F303;W$9)+1)/($J303-$F303+1);0);WENN(UND($F303<=W$10;MIN($J303;$K303)>=W$9);MAX(V303*(MIN($J303;$K303;W$10)-MAX($F303;W$9)+1)/($J303-MAX($F303;W$9)+1);MAX(V303;W303)*$C303*(MIN($J303;$K303;W$10)-MAX($F303;W$9)+1)/(W$10-W$9+1));0))
304	=WENN($C304=0;WENN(UND($F304<=W$10;MIN($J304;$K304)>=W$9);$D304*(MIN($J304;$K304;W$10)-MAX($F304;W$9)+1)/($J304-$F304+1);0);WENN(UND($F304<=W$10;MIN($J304;$K304)>=W$9);MAX(V304*(MIN($J304;$K304;W$10)-MAX($F304;W$9)+1)/($J304-MAX($F304;W$9)+1);MAX(V304;W304)*$C304*(MIN($J304;$K304;W$10)-MAX($F304;W$9)+1)/(W$10-W$9+1));0))
305	=WENN($C305=0;WENN(UND($F305<=W$10;MIN($J305;$K305)>=W$9);$D305*(MIN($J305;$K305;W$10)-MAX($F305;W$9)+1)/($J305-$F305+1);0);WENN(UND($F305<=W$10;MIN($J305;$K305)>=W$9);MAX(V305*(MIN($J305;$K305;W$10)-MAX($F305;W$9)+1)/($J305-MAX($F305;W$9)+1);MAX(V305;W305)*$C305*(MIN($J305;$K305;W$10)-MAX($F305;W$9)+1)/(W$10-W$9+1));0))
306	=WENN($C306=0;WENN(UND($F306<=W$10;MIN($J306;$K306)>=W$9);$D306*(MIN($J306;$K306;W$10)-MAX($F306;W$9)+1)/($J306-$F306+1);0);WENN(UND($F306<=W$10;MIN($J306;$K306)>=W$9);MAX(V306*(MIN($J306;$K306;W$10)-MAX($F306;W$9)+1)/($J306-MAX($F306;W$9)+1);MAX(V306;W306)*$C306*(MIN($J306;$K306;W$10)-MAX($F306;W$9)+1)/(W$10-W$9+1));0))
307	=WENN($C307=0;WENN(UND($F307<=W$10;MIN($J307;$K307)>=W$9);$D307*(MIN($J307;$K307;W$10)-MAX($F307;W$9)+1)/($J307-$F307+1);0);WENN(UND($F307<=W$10;MIN($J307;$K307)>=W$9);MAX(V307*(MIN($J307;$K307;W$10)-MAX($F307;W$9)+1)/($J307-MAX($F307;W$9)+1);MAX(V307;W307)*$C307*(MIN($J307;$K307;W$10)-MAX($F307;W$9)+1)/(W$10-W$9+1));0))
308	=WENN($C308=0;WENN(UND($F308<=W$10;MIN($J308;$K308)>=W$9);$D308*(MIN($J308;$K308;W$10)-MAX($F308;W$9)+1)/($J308-$F308+1);0);WENN(UND($F308<=W$10;MIN($J308;$K308)>=W$9);MAX(V308*(MIN($J308;$K308;W$10)-MAX($F308;W$9)+1)/($J308-MAX($F308;W$9)+1);MAX(V308;W308)*$C308*(MIN($J308;$K308;W$10)-MAX($F308;W$9)+1)/(W$10-W$9+1));0))
309	=WENN($C309=0;WENN(UND($F309<=W$10;MIN($J309;$K309)>=W$9);$D309*(MIN($J309;$K309;W$10)-MAX($F309;W$9)+1)/($J309-$F309+1);0);WENN(UND($F309<=W$10;MIN($J309;$K309)>=W$9);MAX(V309*(MIN($J309;$K309;W$10)-MAX($F309;W$9)+1)/($J309-MAX($F309;W$9)+1);MAX(V309;W309)*$C309*(MIN($J309;$K309;W$10)-MAX($F309;W$9)+1)/(W$10-W$9+1));0))
310	=WENN($C310=0;WENN(UND($F310<=W$10;MIN($J310;$K310)>=W$9);$D310*(MIN($J310;$K310;W$10)-MAX($F310;W$9)+1)/($J310-$F310+1);0);WENN(UND($F310<=W$10;MIN($J310;$K310)>=W$9);MAX(V310*(MIN($J310;$K310;W$10)-MAX($F310;W$9)+1)/($J310-MAX($F310;W$9)+1);MAX(V310;W310)*$C310*(MIN($J310;$K310;W$10)-MAX($F310;W$9)+1)/(W$10-W$9+1));0))
311	=WENN($C311=0;WENN(UND($F311<=W$10;MIN($J311;$K311)>=W$9);$D311*(MIN($J311;$K311;W$10)-MAX($F311;W$9)+1)/($J311-$F311+1);0);WENN(UND($F311<=W$10;MIN($J311;$K311)>=W$9);MAX(V311*(MIN($J311;$K311;W$10)-MAX($F311;W$9)+1)/($J311-MAX($F311;W$9)+1);MAX(V311;W311)*$C311*(MIN($J311;$K311;W$10)-MAX($F311;W$9)+1)/(W$10-W$9+1));0))
312	=WENN($C312=0;WENN(UND($F312<=W$10;MIN($J312;$K312)>=W$9);$D312*(MIN($J312;$K312;W$10)-MAX($F312;W$9)+1)/($J312-$F312+1);0);WENN(UND($F312<=W$10;MIN($J312;$K312)>=W$9);MAX(V312*(MIN($J312;$K312;W$10)-MAX($F312;W$9)+1)/($J312-MAX($F312;W$9)+1);MAX(V312;W312)*$C312*(MIN($J312;$K312;W$10)-MAX($F312;W$9)+1)/(W$10-W$9+1));0))
313	=WENN($C313=0;WENN(UND($F313<=W$10;MIN($J313;$K313)>=W$9);$D313*(MIN($J313;$K313;W$10)-MAX($F313;W$9)+1)/($J313-$F313+1);0);WENN(UND($F313<=W$10;MIN($J313;$K313)>=W$9);MAX(V313*(MIN($J313;$K313;W$10)-MAX($F313;W$9)+1)/($J313-MAX($F313;W$9)+1);MAX(V313;W313)*$C313*(MIN($J313;$K313;W$10)-MAX($F313;W$9)+1)/(W$10-W$9+1));0))
314	=WENN($C314=0;WENN(UND($F314<=W$10;MIN($J314;$K314)>=W$9);$D314*(MIN($J314;$K314;W$10)-MAX($F314;W$9)+1)/($J314-$F314+1);0);WENN(UND($F314<=W$10;MIN($J314;$K314)>=W$9);MAX(V314*(MIN($J314;$K314;W$10)-MAX($F314;W$9)+1)/($J314-MAX($F314;W$9)+1);MAX(V314;W314)*$C314*(MIN($J314;$K314;W$10)-MAX($F314;W$9)+1)/(W$10-W$9+1));0))
315	=WENN($C315=0;WENN(UND($F315<=W$10;MIN($J315;$K315)>=W$9);$D315*(MIN($J315;$K315;W$10)-MAX($F315;W$9)+1)/($J315-$F315+1);0);WENN(UND($F315<=W$10;MIN($J315;$K315)>=W$9);MAX(V315*(MIN($J315;$K315;W$10)-MAX($F315;W$9)+1)/($J315-MAX($F315;W$9)+1);MAX(V315;W315)*$C315*(MIN($J315;$K315;W$10)-MAX($F315;W$9)+1)/(W$10-W$9+1));0))
316	=WENN($C316=0;WENN(UND($F316<=W$10;MIN($J316;$K316)>=W$9);$D316*(MIN($J316;$K316;W$10)-MAX($F316;W$9)+1)/($J316-$F316+1);0);WENN(UND($F316<=W$10;MIN($J316;$K316)>=W$9);MAX(V316*(MIN($J316;$K316;W$10)-MAX($F316;W$9)+1)/($J316-MAX($F316;W$9)+1);MAX(V316;W316)*$C316*(MIN($J316;$K316;W$10)-MAX($F316;W$9)+1)/(W$10-W$9+1));0))
317	=WENN($C317=0;WENN(UND($F317<=W$10;MIN($J317;$K317)>=W$9);$D317*(MIN($J317;$K317;W$10)-MAX($F317;W$9)+1)/($J317-$F317+1);0);WENN(UND($F317<=W$10;MIN($J317;$K317)>=W$9);MAX(V317*(MIN($J317;$K317;W$10)-MAX($F317;W$9)+1)/($J317-MAX($F317;W$9)+1);MAX(V317;W317)*$C317*(MIN($J317;$K317;W$10)-MAX($F317;W$9)+1)/(W$10-W$9+1));0))
318	=SUMME(X258:X317)
319	
320	
321	=X4
322	=X5
323	=X6
324	
325	
326	
327	
328	=W337
329	=CI13
330	=-CJ13
331	=X328+X329+X330
332	
333	=CO13
334	=CN13
335	=X333-X334
336	
337	=CP13
338	
339	
340	=X331-X335
341	=X337-X340
342	
343	
344	=W347
345	=CK13
346	=-CL13
347	=X344+X345+X346
348	
349	
350	
351	=CN13
352	=WENN(X351>0;X351;0)
353	=WENN(X351<0;-X351;0)
354	
355	
356	
357	=X352
358	=CM13
359	=CL13
360	=X357+X358+X359
361	
362	
363	
364	=X353
365	=CK13
366	=X364+X365
367	
368	=CJ13
369	
370	
371	=CK13

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

372	=CM13
373	=CO13
374	=X371+X372+X373
375	
376	=CI13
377	
378	
379	
380	
381	=W390
382	=CI24
383	=-CJ24
384	=X381+X382+X383
385	
386	=CO24
387	=CN24
388	=X386-X387
389	
390	=CP24
391	
392	
393	=X384-X388
394	=X390-X393
395	
396	
397	=W400
398	=CK24
399	=-CL24
400	=X397+X398+X399
401	
402	
403	
404	=CN24
405	=WENN(X404>0;X404;0)
406	=WENN(X404<0;-X404;0)
407	
408	
409	
410	=X405
411	=CM24
412	=-CL24
413	=X411+X412+X410
414	
415	
416	
417	=X406
418	=CK24
419	=X417+X418
420	
421	=CJ24
422	
423	
424	=CK24
425	=CM24
426	=CO24
427	=X424+X425+X426
428	
429	=CI24
430	
431	
432	
433	=W442
434	=CI56
435	=-CJ56
436	=X433+X434+X435
437	
438	=CO56
439	=CN56
440	=X438-X439
441	
442	=CP56
443	
444	
445	=X436-X440
446	=X442-X445
447	
448	
449	=W452
450	=CK56
451	=-CL56
452	=X449+X450+X451
453	
454	
455	
456	=CN56
457	=WENN(X456>0;X456;0)
458	=WENN(X456<0;-X456;0)
459	
460	
461	
462	=X457
463	=CM56
464	=CL56
465	=X463+X464+X462

323479

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

466	
467	
468	
469	=X468
470	=CK56
471	=X469+X470
472	
473	=CJ56
474	
475	
476	=CK56
477	=CM56
478	=CO56
479	=X476+X477+X478
480	
481	=CI56
482	
483	
484	
485	=W494
486	=CI70
487	=-CJ70
488	=X485+X486+X487
489	
490	=CO70
491	=CN70
492	=X490-X491
493	
494	=CP70
495	
496	
497	=X488-X492
498	=X494-X497
499	
500	
501	=W504
502	=CK70
503	=-CL70
504	=X501+X502+X503
505	
506	
507	
508	=CN70
509	=WENN(X508>0;X508;0)
510	=WENN(X508<0;-X508;0)
511	
512	
513	
514	=X509
515	=CM70
516	=CL70
517	=X515+X516+X514
518	
519	
520	
521	=X510
522	=CK70
523	=X521+X522
524	
525	=CJ70
526	
527	
528	=CK70
529	=CM70
530	=CO70
531	=X528+X529+X530
532	
533	=CI70
534	
535	
536	
537	
538	=W547
539	=CI71
540	=-CJ71
541	=X538+X539+X540
542	
543	=CO71
544	=CN71
545	=X543-X544
546	
547	=CP71
548	
549	
550	=X541-X545
551	=X547-X550
552	
553	
554	=W557
555	=CK71
556	=-CL71
557	=X554+X555+X556

323480

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

558	
559	
560	
561	=CN71
562	=WENN(X561>0;X561;0)
563	=WENN(X561<0;-X561;0)
564	
565	
566	
567	=X562
568	=CM71
569	=CL71
570	=X568+X569+X567
571	
572	
573	
574	=X563
575	=CK71
576	=X574+X575
577	
578	=CJ$71
579	
580	
581	=CK71
582	=CM71
583	=CO71
584	=X581+X582+X583
585	
586	=CI71
587	
588	
589	
590	
591	=W600
592	=CI156
593	=-CJ156
594	=X591+X592+X593
595	
596	=CO156
597	=CN156
598	=X596-X597
599	
600	=CP156
601	
602	
603	=X594-X598
604	=X600-X603
605	
606	
607	=W610
608	=CK156
609	=-CL156
610	=X607+X608+X609
611	
612	
613	
614	=CN156
615	=WENN(X614>0;X614;0)
616	=WENN(X614<0;-X614;0)
617	
618	
619	
620	=X615
621	=CM156
622	=CL156
623	=X621+X622+X620
624	
625	
626	
627	=X616
628	=CK156
629	=X627+X628
630	
631	=CJ$156
632	
633	
634	=CK156
635	=CM156
636	=CO156
637	=X634+X635+X636
638	
639	=CI156
640	
641	
642	
643	=W652
644	=CI225
645	=-CJ225
646	=X643+X644+X645
647	
648	=CO225
649	=CN225
650	=X648-X649

323481

http://wikileaks.org/wiki/TollCollect

651	
652	=CP225
653	
654	
655	=X646-X650
656	=X652-X655
657	
658	
659	=W662
660	=CK225
661	=-CL225
662	=X659+X660+X661
663	
664	
665	
666	=CN225
667	=WENN(X666>0;X666;0)
668	=WENN(X666<0;-X666;0)
669	
670	
671	
672	=X667
673	=CM225
674	=CL225
675	=X673+X674+X672
676	
677	
678	
679	=X668
680	=CK225
681	=X679+X680
682	
683	=CJ$225
684	
685	
686	=CK225
687	=CM225
688	=CO225
689	=X686+X687+X688
690	
691	=CI225
692	
693	
694	
695	=W704
696	=CI257
697	=-CJ257
698	=X695+X696+X697
699	
700	=CO257
701	=CN257
702	=X700-X701
703	
704	=CP257
705	
706	
707	=X698-X702
708	=X704-X707
709	
710	
711	=W714
712	=CK257
713	=-CL257
714	=X711+X712+X713
715	
716	
717	
718	=CN257
719	=WENN(X718>0;X718;0)
720	=WENN(X718<0;-X718;0)
721	
722	
723	
724	=X719
725	=CM257
726	=CL257
727	=X725+X726+X724
728	
729	
730	
731	=X720
732	=CK257
733	=X731+X732
734	
735	=CJ$257
736	
737	
738	=CK257
739	=CM257
740	=CO257
741	=X738+X739+X740
742	
743	=CI257

323482

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

744	
745	
746	
747	=W756
748	=CI318
749	=-CJ318
750	=X747+X748+X749
751	
752	=CO318
753	=CN318
754	=X752-X753
755	
756	=CP318
757	
758	
759	=X750-X754
760	=X756-X759
761	
762	
763	=W766
764	=CK318
765	=-CL318
766	=X763+X764+X765
767	
768	
769	
770	=CN318
771	=WENN(X770>0;X770;0)
772	=WENN(X770<0;-X770;0)
773	
774	
775	
776	=X771
777	=CM318
778	=CL318
779	=X777+X778+X776
780	
781	
782	
783	=X772
784	=CK318
785	=X783+X784
786	
787	=CJ$318
788	
789	
790	=CK318
791	=CM318
792	=CO318
793	=X790+X791+X792
794	
795	=CI318
796	
797	
798	
799	
800	
801	=CP24
802	=CP56
803	=CP70
804	=CP13
805	
806	=CP156
807	=CP225
808	=CP257
809	=CP318
810	=CP71
811	
812	
813	=X400
814	=X452
815	=X504
816	=X347
817	
818	=X610
819	=X662
820	=X714
821	=X766
822	=X557
823	
824	
825	
826	
827	=X413
828	=X465
829	=X517
830	=X360
831	
832	=X623

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323483

http://wikileaks.org/wiki/TollCollect

833	=X675
834	=X727
835	=X779
836	=X570
837	
838	
839	=CJ24
840	=CJ56
841	=CJ70
842	=CJ13
843	
844	=CJ$156
845	=CJ$225
846	=CJ$247
847	=CJ$318
848	=CJ$71
849	
850	
851	=X419
852	=X471
853	=X523
854	=X366
855	
856	=X629
857	=X681
858	=X733
859	=X785
860	=X576

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323484

http://wikileaks.org/wiki/TollCollect

	Y	Z	AA	AB	AC
1					
2	Plan	Plan	Plan	[illegible]	[illegible]
3	11. Zeiteinheit	12. Zeiteinheit	13. Zeiteinheit	[illegible]	[illegible]
4	2009	2010	2011	2012	
5	39965	40330	40695	41061	[illegible]
6	40329	40694	41060	41425	41790
7					
8					
9					
10					
11					
12	Zuführung SoPo	Auflösung SoPo	s. betr. Erträge	Ergebnis Abgang	Erlös Abgang
13	**=Y24+Y56+Y70**	**=Z24+Z56+Z70**	**=AA24+AA56+AA70**	**=AB24+AB56+AB70**	**=AC24+AC56+AC70**
14	=WENN(UND($E14>=W$9;$E14<=W$10);$D14*$M14;0)	=WENN(UND($K14>=W$9;$K14<=W$10);($L14-AB14)*$M14;0)+X14*$M14	=WENN(UND($E14>=W$9;$E14<=W$10);$D14*$N14;0)	=WENN(UND($K14>=W$9;$K14<=W$10);-(V14+WENN(UND($E14>=W$9;$E14<=W$10);$D14;0)-X14)+$L14;0)	=WENN(UND($K14>=W$9;$K14<=W$10);$L14;0)
15	=WENN(UND($E15>=W$9;$E15<=W$10);$D15*$M15;0)	=WENN(UND($K15>=W$9;$K15<=W$10);($L15-AB15)*$M15;0)+X15*$M15	=WENN(UND($E15>=W$9;$E15<=W$10);$D15*$N15;0)	=WENN(UND($K15>=W$9;$K15<=W$10);-(V15+WENN(UND($E15>=W$9;$E15<=W$10);$D15;0)-X15)+$L15;0)	=WENN(UND($K15>=W$9;$K15<=W$10);$L15;0)
16	=WENN(UND($E16>=W$9;$E16<=W$10);$D16*$M16;0)	=WENN(UND($K16>=W$9;$K16<=W$10);($L16-AB16)*$M16;0)+X16*$M16	=WENN(UND($E16>=W$9;$E16<=W$10);$D16*$N16;0)	=WENN(UND($K16>=W$9;$K16<=W$10);-(V16+WENN(UND($E16>=W$9;$E16<=W$10);$D16;0)-X16)+$L16;0)	=WENN(UND($K16>=W$9;$K16<=W$10);$L16;0)
17	=WENN(UND($E17>=W$9;$E17<=W$10);$D17*$M17;0)	=WENN(UND($K17>=W$9;$K17<=W$10);($L17-AB17)*$M17;0)+X17*$M17	=WENN(UND($E17>=W$9;$E17<=W$10);$D17*$N17;0)	=WENN(UND($K17>=W$9;$K17<=W$10);-(V17+WENN(UND($E17>=W$9;$E17<=W$10);$D17;0)-X17)+$L17;0)	=WENN(UND($K17>=W$9;$K17<=W$10);$L17;0)
18	=WENN(UND($E18>=W$9;$E18<=W$10);$D18*$M18;0)	=WENN(UND($K18>=W$9;$K18<=W$10);($L18-AB18)*$M18;0)+X18*$M18	=WENN(UND($E18>=W$9;$E18<=W$10);$D18*$N18;0)	=WENN(UND($K18>=W$9;$K18<=W$10);-(V18+WENN(UND($E18>=W$9;$E18<=W$10);$D18;0)-X18)+$L18;0)	=WENN(UND($K18>=W$9;$K18<=W$10);$L18;0)
19	=WENN(UND($E19>=W$9;$E19<=W$10);$D19*$M19;0)	=WENN(UND($K19>=W$9;$K19<=W$10);($L19-AB19)*$M19;0)+X19*$M19	=WENN(UND($E19>=W$9;$E19<=W$10);$D19*$N19;0)	=WENN(UND($K19>=W$9;$K19<=W$10);-(V19+WENN(UND($E19>=W$9;$E19<=W$10);$D19;0)-X19)+$L19;0)	=WENN(UND($K19>=W$9;$K19<=W$10);$L19;0)
20	=WENN(UND($E20>=W$9;$E20<=W$10);$D20*$M20;0)	=WENN(UND($K20>=W$9;$K20<=W$10);($L20-AB20)*$M20;0)+X20*$M20	=WENN(UND($E20>=W$9;$E20<=W$10);$D20*$N20;0)	=WENN(UND($K20>=W$9;$K20<=W$10);-(V20+WENN(UND($E20>=W$9;$E20<=W$10);$D20;0)-X20)+$L20;0)	=WENN(UND($K20>=W$9;$K20<=W$10);$L20;0)
21	=WENN(UND($E21>=W$9;$E21<=W$10);$D21*$M21;0)	=WENN(UND($K21>=W$9;$K21<=W$10);($L21-AB21)*$M21;0)+X21*$M21	=WENN(UND($E21>=W$9;$E21<=W$10);$D21*$N21;0)	=WENN(UND($K21>=W$9;$K21<=W$10);-(V21+WENN(UND($E21>=W$9;$E21<=W$10);$D21;0)-X21)+$L21;0)	=WENN(UND($K21>=W$9;$K21<=W$10);$L21;0)
22	=WENN(UND($E22>=W$9;$E22<=W$10);$D22*$M22;0)	=WENN(UND($K22>=W$9;$K22<=W$10);($L22-AB22)*$M22;0)+X22*$M22	=WENN(UND($E22>=W$9;$E22<=W$10);$D22*$N22;0)	=WENN(UND($K22>=W$9;$K22<=W$10);-(V22+WENN(UND($E22>=W$9;$E22<=W$10);$D22;0)-X22)+$L22;0)	=WENN(UND($K22>=W$9;$K22<=W$10);$L22;0)
23	=WENN(UND($E23>=W$9;$E23<=W$10);$D23*$M23;0)	=WENN(UND($K23>=W$9;$K23<=W$10);($L23-AB23)*$M23;0)+X23*$M23	=WENN(UND($E23>=W$9;$E23<=W$10);$D23*$N23;0)	=WENN(UND($K23>=W$9;$K23<=W$10);-(V23+WENN(UND($E23>=W$9;$E23<=W$10);$D23;0)-X23)+$L23;0)	=WENN(UND($K23>=W$9;$K23<=W$10);$L23;0)
24	=SUMME(Y14:Y23)	=SUMME(Z14:Z23)	=SUMME(AA14:AA23)	=SUMME(AB14:AB23)	=SUMME(AC14:AC23)
25	=WENN(UND($E25>=W$9;$E25<=W$10);$D25*$M25;0)	=WENN(UND($K25>=W$9;$K25<=W$10);($L25-AB25)*$M25;0)+X25*$M25	=WENN(UND($E25>=W$9;$E25<=W$10);$D25*$N25;0)	=WENN(UND($K25>=W$9;$K25<=W$10);-(V25+WENN(UND($E25>=W$9;$E25<=W$10);$D25;0)-X25)+$L25;0)	=WENN(UND($K25>=W$9;$K25<=W$10);$L25;0)
26	=WENN(UND($E26>=W$9;$E26<=W$10);$D26*$M26;0)	=WENN(UND($K26>=W$9;$K26<=W$10);($L26-AB26)*$M26;0)+X26*$M26	=WENN(UND($E26>=W$9;$E26<=W$10);$D26*$N26;0)	=WENN(UND($K26>=W$9;$K26<=W$10);-(V26+WENN(UND($E26>=W$9;$E26<=W$10);$D26;0)-X26)+$L26;0)	=WENN(UND($K26>=W$9;$K26<=W$10);$L26;0)
27	=WENN(UND($E27>=W$9;$E27<=W$10);$D27*$M27;0)	=WENN(UND($K27>=W$9;$K27<=W$10);($L27-AB27)*$M27;0)+X27*$M27	=WENN(UND($E27>=W$9;$E27<=W$10);$D27*$N27;0)	=WENN(UND($K27>=W$9;$K27<=W$10);-(V27+WENN(UND($E27>=W$9;$E27<=W$10);$D27;0)-X27)+$L27;0)	=WENN(UND($K27>=W$9;$K27<=W$10);$L27;0)
28	=WENN(UND($E28>=W$9;$E28<=W$10);$D28*$M28;0)	=WENN(UND($K28>=W$9;$K28<=W$10);($L28-AB28)*$M28;0)+X28*$M28	=WENN(UND($E28>=W$9;$E28<=W$10);$D28*$N28;0)	=WENN(UND($K28>=W$9;$K28<=W$10);-(V28+WENN(UND($E28>=W$9;$E28<=W$10);$D28;0)-X28)+$L28;0)	=WENN(UND($K28>=W$9;$K28<=W$10);$L28;0)
29	=WENN(UND($E29>=W$9;$E29<=W$10);$D29*$M29;0)	=WENN(UND($K29>=W$9;$K29<=W$10);($L29-AB29)*$M29;0)+X29*$M29	=WENN(UND($E29>=W$9;$E29<=W$10);$D29*$N29;0)	=WENN(UND($K29>=W$9;$K29<=W$10);-(V29+WENN(UND($E29>=W$9;$E29<=W$10);$D29;0)-X29)+$L29;0)	=WENN(UND($K29>=W$9;$K29<=W$10);$L29;0)
30	=WENN(UND($E30>=W$9;$E30<=W$10);$D30*$M30;0)	=WENN(UND($K30>=W$9;$K30<=W$10);($L30-AB30)*$M30;0)+X30*$M30	=WENN(UND($E30>=W$9;$E30<=W$10);$D30*$N30;0)	=WENN(UND($K30>=W$9;$K30<=W$10);-(V30+WENN(UND($E30>=W$9;$E30<=W$10);$D30;0)-X30)+$L30;0)	=WENN(UND($K30>=W$9;$K30<=W$10);$L30;0)
31	=WENN(UND($E31>=W$9;$E31<=W$10);$D31*$M31;0)	=WENN(UND($K31>=W$9;$K31<=W$10);($L31-AB31)*$M31;0)+X31*$M31	=WENN(UND($E31>=W$9;$E31<=W$10);$D31*$N31;0)	=WENN(UND($K31>=W$9;$K31<=W$10);-(V31+WENN(UND($E31>=W$9;$E31<=W$10);$D31;0)-X31)+$L31;0)	=WENN(UND($K31>=W$9;$K31<=W$10);$L31;0)
32	=WENN(UND($E32>=W$9;$E32<=W$10);$D32*$M32;0)	=WENN(UND($K32>=W$9;$K32<=W$10);($L32-AB32)*$M32;0)+X32*$M32	=WENN(UND($E32>=W$9;$E32<=W$10);$D32*$N32;0)	=WENN(UND($K32>=W$9;$K32<=W$10);-(V32+WENN(UND($E32>=W$9;$E32<=W$10);$D32;0)-X32)+$L32;0)	=WENN(UND($K32>=W$9;$K32<=W$10);$L32;0)
33	=WENN(UND($E33>=W$9;$E33<=W$10);$D33*$M33;0)	=WENN(UND($K33>=W$9;$K33<=W$10);($L33-AB33)*$M33;0)+X33*$M33	=WENN(UND($E33>=W$9;$E33<=W$10);$D33*$N33;0)	=WENN(UND($K33>=W$9;$K33<=W$10);-(V33+WENN(UND($E33>=W$9;$E33<=W$10);$D33;0)-X33)+$L33;0)	=WENN(UND($K33>=W$9;$K33<=W$10);$L33;0)
34	=WENN(UND($E34>=W$9;$E34<=W$10);$D34*$M34;0)	=WENN(UND($K34>=W$9;$K34<=W$10);($L34-AB34)*$M34;0)+X34*$M34	=WENN(UND($E34>=W$9;$E34<=W$10);$D34*$N34;0)	=WENN(UND($K34>=W$9;$K34<=W$10);-(V34+WENN(UND($E34>=W$9;$E34<=W$10);$D34;0)-X34)+$L34;0)	=WENN(UND($K34>=W$9;$K34<=W$10);$L34;0)
35	=WENN(UND($E35>=W$9;$E35<=W$10);$D35*$M35;0)	=WENN(UND($K35>=W$9;$K35<=W$10);($L35-AB35)*$M35;0)+X35*$M35	=WENN(UND($E35>=W$9;$E35<=W$10);$D35*$N35;0)	=WENN(UND($K35>=W$9;$K35<=W$10);-(V35+WENN(UND($E35>=W$9;$E35<=W$10);$D35;0)-X35)+$L35;0)	=WENN(UND($K35>=W$9;$K35<=W$10);$L35;0)
36	=WENN(UND($E36>=W$9;$E36<=W$10);$D36*$M36;0)	=WENN(UND($K36>=W$9;$K36<=W$10);($L36-AB36)*$M36;0)+X36*$M36	=WENN(UND($E36>=W$9;$E36<=W$10);$D36*$N36;0)	=WENN(UND($K36>=W$9;$K36<=W$10);-(V36+WENN(UND($E36>=W$9;$E36<=W$10);$D36;0)-X36)+$L36;0)	=WENN(UND($K36>=W$9;$K36<=W$10);$L36;0)
37	=WENN(UND($E37>=W$9;$E37<=W$10);$D37*$M37;0)	=WENN(UND($K37>=W$9;$K37<=W$10);($L37-AB37)*$M37;0)+X37*$M37	=WENN(UND($E37>=W$9;$E37<=W$10);$D37*$N37;0)	=WENN(UND($K37>=W$9;$K37<=W$10);-(V37+WENN(UND($E37>=W$9;$E37<=W$10);$D37;0)-X37)+$L37;0)	=WENN(UND($K37>=W$9;$K37<=W$10);$L37;0)
38	=WENN(UND($E38>=W$9;$E38<=W$10);$D38*$M38;0)	=WENN(UND($K38>=W$9;$K38<=W$10);($L38-AB38)*$M38;0)+X38*$M38	=WENN(UND($E38>=W$9;$E38<=W$10);$D38*$N38;0)	=WENN(UND($K38>=W$9;$K38<=W$10);-(V38+WENN(UND($E38>=W$9;$E38<=W$10);$D38;0)-X38)+$L38;0)	=WENN(UND($K38>=W$9;$K38<=W$10);$L38;0)
39	=WENN(UND($E39>=W$9;$E39<=W$10);$D39*$M39;0)	=WENN(UND($K39>=W$9;$K39<=W$10);($L39-AB39)*$M39;0)+X39*$M39	=WENN(UND($E39>=W$9;$E39<=W$10);$D39*$N39;0)	=WENN(UND($K39>=W$9;$K39<=W$10);-(V39+WENN(UND($E39>=W$9;$E39<=W$10);$D39;0)-X39)+$L39;0)	=WENN(UND($K39>=W$9;$K39<=W$10);$L39;0)
40	=WENN(UND($E40>=W$9;$E40<=W$10);$D40*$M40;0)	=WENN(UND($K40>=W$9;$K40<=W$10);($L40-AB40)*$M40;0)+X40*$M40	=WENN(UND($E40>=W$9;$E40<=W$10);$D40*$N40;0)	=WENN(UND($K40>=W$9;$K40<=W$10);-(V40+WENN(UND($E40>=W$9;$E40<=W$10);$D40;0)-X40)+$L40;0)	=WENN(UND($K40>=W$9;$K40<=W$10);$L40;0)
41	=WENN(UND($E41>=W$9;$E41<=W$10);$D41*$M41;0)	=WENN(UND($K41>=W$9;$K41<=W$10);($L41-AB41)*$M41;0)+X41*$M41	=WENN(UND($E41>=W$9;$E41<=W$10);$D41*$N41;0)	=WENN(UND($K41>=W$9;$K41<=W$10);-(V41+WENN(UND($E41>=W$9;$E41<=W$10);$D41;0)-X41)+$L41;0)	=WENN(UND($K41>=W$9;$K41<=W$10);$L41;0)
42	=WENN(UND($E42>=W$9;$E42<=W$10);$D42*$M42;0)	=WENN(UND($K42>=W$9;$K42<=W$10);($L42-AB42)*$M42;0)+X42*$M42	=WENN(UND($E42>=W$9;$E42<=W$10);$D42*$N42;0)	=WENN(UND($K42>=W$9;$K42<=W$10);-(V42+WENN(UND($E42>=W$9;$E42<=W$10);$D42;0)-X42)+$L42;0)	=WENN(UND($K42>=W$9;$K42<=W$10);$L42;0)
43	=WENN(UND($E43>=W$9;$E43<=W$10);$D43*$M43;0)	=WENN(UND($K43>=W$9;$K43<=W$10);($L43-AB43)*$M43;0)+X43*$M43	=WENN(UND($E43>=W$9;$E43<=W$10);$D43*$N43;0)	=WENN(UND($K43>=W$9;$K43<=W$10);-(V43+WENN(UND($E43>=W$9;$E43<=W$10);$D43;0)-X43)+$L43;0)	=WENN(UND($K43>=W$9;$K43<=W$10);$L43;0)
44	=WENN(UND($E44>=W$9;$E44<=W$10);$D44*$M44;0)	=WENN(UND($K44>=W$9;$K44<=W$10);($L44-AB44)*$M44;0)+X44*$M44	=WENN(UND($E44>=W$9;$E44<=W$10);$D44*$N44;0)	=WENN(UND($K44>=W$9;$K44<=W$10);-(V44+WENN(UND($E44>=W$9;$E44<=W$10);$D44;0)-X44)+$L44;0)	=WENN(UND($K44>=W$9;$K44<=W$10);$L44;0)
45	=WENN(UND($E45>=W$9;$E45<=W$10);$D45*$M45;0)	=WENN(UND($K45>=W$9;$K45<=W$10);($L45-AB45)*$M45;0)+X45*$M45	=WENN(UND($E45>=W$9;$E45<=W$10);$D45*$N45;0)	=WENN(UND($K45>=W$9;$K45<=W$10);-(V45+WENN(UND($E45>=W$9;$E45<=W$10);$D45;0)-X45)+$L45;0)	=WENN(UND($K45>=W$9;$K45<=W$10);$L45;0)
46	=WENN(UND($E46>=W$9;$E46<=W$10);$D46*$M46;0)	=WENN(UND($K46>=W$9;$K46<=W$10);($L46-AB46)*$M46;0)+X46*$M46	=WENN(UND($E46>=W$9;$E46<=W$10);$D46*$N46;0)	=WENN(UND($K46>=W$9;$K46<=W$10);-(V46+WENN(UND($E46>=W$9;$E46<=W$10);$D46;0)-X46)+$L46;0)	=WENN(UND($K46>=W$9;$K46<=W$10);$L46;0)
47	=WENN(UND($E47>=W$9;$E47<=W$10);$D47*$M47;0)	=WENN(UND($K47>=W$9;$K47<=W$10);($L47-AB47)*$M47;0)+X47*$M47	=WENN(UND($E47>=W$9;$E47<=W$10);$D47*$N47;0)	=WENN(UND($K47>=W$9;$K47<=W$10);-(V47+WENN(UND($E47>=W$9;$E47<=W$10);$D47;0)-X47)+$L47;0)	=WENN(UND($K47>=W$9;$K47<=W$10);$L47;0)
48	=WENN(UND($E48>=W$9;$E48<=W$10);$D48*$M48;0)	=WENN(UND($K48>=W$9;$K48<=W$10);($L48-AB48)*$M48;0)+X48*$M48	=WENN(UND($E48>=W$9;$E48<=W$10);$D48*$N48;0)	=WENN(UND($K48>=W$9;$K48<=W$10);-(V48+WENN(UND($E48>=W$9;$E48<=W$10);$D48;0)-X48)+$L48;0)	=WENN(UND($K48>=W$9;$K48<=W$10);$L48;0)
49	=WENN(UND($E49>=W$9;$E49<=W$10);$D49*$M49;0)	=WENN(UND($K49>=W$9;$K49<=W$10);($L49-AB49)*$M49;0)+X49*$M49	=WENN(UND($E49>=W$9;$E49<=W$10);$D49*$N49;0)	=WENN(UND($K49>=W$9;$K49<=W$10);-(V49+WENN(UND($E49>=W$9;$E49<=W$10);$D49;0)-X49)+$L49;0)	=WENN(UND($K49>=W$9;$K49<=W$10);$L49;0)
50	=WENN(UND($E50>=W$9;$E50<=W$10);$D50*$M50;0)	=WENN(UND($K50>=W$9;$K50<=W$10);($L50-AB50)*$M50;0)+X50*$M50	=WENN(UND($E50>=W$9;$E50<=W$10);$D50*$N50;0)	=WENN(UND($K50>=W$9;$K50<=W$10);-(V50+WENN(UND($E50>=W$9;$E50<=W$10);$D50;0)-X50)+$L50;0)	=WENN(UND($K50>=W$9;$K50<=W$10);$L50;0)
51	=WENN(UND($E51>=W$9;$E51<=W$10);$D51*$M51;0)	=WENN(UND($K51>=W$9;$K51<=W$10);($L51-AB51)*$M51;0)+X51*$M51	=WENN(UND($E51>=W$9;$E51<=W$10);$D51*$N51;0)	=WENN(UND($K51>=W$9;$K51<=W$10);-(V51+WENN(UND($E51>=W$9;$E51<=W$10);$D51;0)-X51)+$L51;0)	=WENN(UND($K51>=W$9;$K51<=W$10);$L51;0)
52	=WENN(UND($E52>=W$9;$E52<=W$10);$D52*$M52;0)	=WENN(UND($K52>=W$9;$K52<=W$10);($L52-AB52)*$M52;0)+X52*$M52	=WENN(UND($E52>=W$9;$E52<=W$10);$D52*$N52;0)	=WENN(UND($K52>=W$9;$K52<=W$10);-(V52+WENN(UND($E52>=W$9;$E52<=W$10);$D52;0)-X52)+$L52;0)	=WENN(UND($K52>=W$9;$K52<=W$10);$L52;0)
53	=WENN(UND($E53>=W$9;$E53<=W$10);$D53*$M53;0)	=WENN(UND($K53>=W$9;$K53<=W$10);($L53-AB53)*$M53;0)+X53*$M53	=WENN(UND($E53>=W$9;$E53<=W$10);$D53*$N53;0)	=WENN(UND($K53>=W$9;$K53<=W$10);-(V53+WENN(UND($E53>=W$9;$E53<=W$10);$D53;0)-X53)+$L53;0)	=WENN(UND($K53>=W$9;$K53<=W$10);$L53;0)
54	=WENN(UND($E54>=W$9;$E54<=W$10);$D54*$M54;0)	=WENN(UND($K54>=W$9;$K54<=W$10);($L54-AB54)*$M54;0)+X54*$M54	=WENN(UND($E54>=W$9;$E54<=W$10);$D54*$N54;0)	=WENN(UND($K54>=W$9;$K54<=W$10);-(V54+WENN(UND($E54>=W$9;$E54<=W$10);$D54;0)-X54)+$L54;0)	=WENN(UND($K54>=W$9;$K54<=W$10);$L54;0)
55	=WENN(UND($E55>=W$9;$E55<=W$10);$D55*$M55;0)	=WENN(UND($K55>=W$9;$K55<=W$10);($L55-AB55)*$M55;0)+X55*$M55	=WENN(UND($E55>=W$9;$E55<=W$10);$D55*$N55;0)	=WENN(UND($K55>=W$9;$K55<=W$10);-(V55+WENN(UND($E55>=W$9;$E55<=W$10);$D55;0)-X55)+$L55;0)	=WENN(UND($K55>=W$9;$K55<=W$10);$L55;0)
56	=SUMME(Y25:Y55)	=SUMME(Z25:Z55)	=SUMME(AA25:AA55)	=SUMME(AB25:AB55)	=SUMME(AC25:AC55)
57	=WENN(UND($E57>=W$9;$E57<=W$10);$D57*$M57;0)	=WENN(UND($K57>=W$9;$K57<=W$10);($L57-AB57)*$M57;0)+X57*$M57	=WENN(UND($E57>=W$9;$E57<=W$10);$D57*$N57;0)	=WENN(UND($K57>=W$9;$K57<=W$10);-(V57+WENN(UND($E57>=W$9;$E57<=W$10);$D57;0)-X57)+$L57;0)	=WENN(UND($K57>=W$9;$K57<=W$10);$L57;0)
58	=WENN(UND($E58>=W$9;$E58<=W$10);$D58*$M58;0)	=WENN(UND($K58>=W$9;$K58<=W$10);($L58-AB58)*$M58;0)+X58*$M58	=WENN(UND($E58>=W$9;$E58<=W$10);$D58*$N58;0)	=WENN(UND($K58>=W$9;$K58<=W$10);-(V58+WENN(UND($E58>=W$9;$E58<=W$10);$D58;0)-X58)+$L58;0)	=WENN(UND($K58>=W$9;$K58<=W$10);$L58;0)
59	=WENN(UND($E59>=W$9;$E59<=W$10);$D59*$M59;0)	=WENN(UND($K59>=W$9;$K59<=W$10);($L59-AB59)*$M59;0)+X59*$M59	=WENN(UND($E59>=W$9;$E59<=W$10);$D59*$N59;0)	=WENN(UND($K59>=W$9;$K59<=W$10);-(V59+WENN(UND($E59>=W$9;$E59<=W$10);$D59;0)-X59)+$L59;0)	=WENN(UND($K59>=W$9;$K59<=W$10);$L59;0)
60	=WENN(UND($E60>=W$9;$E60<=W$10);$D60*$M60;0)	=WENN(UND($K60>=W$9;$K60<=W$10);($L60-AB60)*$M60;0)+X60*$M60	=WENN(UND($E60>=W$9;$E60<=W$10);$D60*$N60;0)	=WENN(UND($K60>=W$9;$K60<=W$10);-(V60+WENN(UND($E60>=W$9;$E60<=W$10);$D60;0)-X60)+$L60;0)	=WENN(UND($K60>=W$9;$K60<=W$10);$L60;0)
61	=WENN(UND($E61>=W$9;$E61<=W$10);$D61*$M61;0)	=WENN(UND($K61>=W$9;$K61<=W$10);($L61-AB61)*$M61;0)+X61*$M61	=WENN(UND($E61>=W$9;$E61<=W$10);$D61*$N61;0)	=WENN(UND($K61>=W$9;$K61<=W$10);-(V61+WENN(UND($E61>=W$9;$E61<=W$10);$D61;0)-X61)+$L61;0)	=WENN(UND($K61>=W$9;$K61<=W$10);$L61;0)
62	=WENN(UND($E62>=W$9;$E62<=W$10);$D62*$M62;0)	=WENN(UND($K62>=W$9;$K62<=W$10);($L62-AB62)*$M62;0)+X62*$M62	=WENN(UND($E62>=W$9;$E62<=W$10);$D62*$N62;0)	=WENN(UND($K62>=W$9;$K62<=W$10);-(V62+WENN(UND($E62>=W$9;$E62<=W$10);$D62;0)-X62)+$L62;0)	=WENN(UND($K62>=W$9;$K62<=W$10);$L62;0)
63	=WENN(UND($E63>=W$9;$E63<=W$10);$D63*$M63;0)	=WENN(UND($K63>=W$9;$K63<=W$10);($L63-AB63)*$M63;0)+X63*$M63	=WENN(UND($E63>=W$9;$E63<=W$10);$D63*$N63;0)	=WENN(UND($K63>=W$9;$K63<=W$10);-(V63+WENN(UND($E63>=W$9;$E63<=W$10);$D63;0)-X63)+$L63;0)	=WENN(UND($K63>=W$9;$K63<=W$10);$L63;0)
64	=WENN(UND($E64>=W$9;$E64<=W$10);$D64*$M64;0)	=WENN(UND($K64>=W$9;$K64<=W$10);($L64-AB64)*$M64;0)+X64*$M64	=WENN(UND($E64>=W$9;$E64<=W$10);$D64*$N64;0)	=WENN(UND($K64>=W$9;$K64<=W$10);-(V64+WENN(UND($E64>=W$9;$E64<=W$10);$D64;0)-X64)+$L64;0)	=WENN(UND($K64>=W$9;$K64<=W$10);$L64;0)
65	=WENN(UND($E65>=W$9;$E65<=W$10);$D65*$M65;0)	=WENN(UND($K65>=W$9;$K65<=W$10);($L65-AB65)*$M65;0)+X65*$M65	=WENN(UND($E65>=W$9;$E65<=W$10);$D65*$N65;0)	=WENN(UND($K65>=W$9;$K65<=W$10);-(V65+WENN(UND($E65>=W$9;$E65<=W$10);$D65;0)-X65)+$L65;0)	=WENN(UND($K65>=W$9;$K65<=W$10);$L65;0)
66	=WENN(UND($E66>=W$9;$E66<=W$10);$D66*$M66;0)	=WENN(UND($K66>=W$9;$K66<=W$10);($L66-AB66)*$M66;0)+X66*$M66	=WENN(UND($E66>=W$9;$E66<=W$10);$D66*$N66;0)	=WENN(UND($K66>=W$9;$K66<=W$10);-(V66+WENN(UND($E66>=W$9;$E66<=W$10);$D66;0)-X66)+$L66;0)	=WENN(UND($K66>=W$9;$K66<=W$10);$L66;0)
67	=WENN(UND($E67>=W$9;$E67<=W$10);$D67*$M67;0)	=WENN(UND($K67>=W$9;$K67<=W$10);($L67-AB67)*$M67;0)+X67*$M67	=WENN(UND($E67>=W$9;$E67<=W$10);$D67*$N67;0)	=WENN(UND($K67>=W$9;$K67<=W$10);-(V67+WENN(UND($E67>=W$9;$E67<=W$10);$D67;0)-X67)+$L67;0)	=WENN(UND($K67>=W$9;$K67<=W$10);$L67;0)
68	=WENN(UND($E68>=W$9;$E68<=W$10);$D68*$M68;0)	=WENN(UND($K68>=W$9;$K68<=W$10);($L68-AB68)*$M68;0)+X68*$M68	=WENN(UND($E68>=W$9;$E68<=W$10);$D68*$N68;0)	=WENN(UND($K68>=W$9;$K68<=W$10);-(V68+WENN(UND($E68>=W$9;$E68<=W$10);$D68;0)-X68)+$L68;0)	=WENN(UND($K68>=W$9;$K68<=W$10);$L68;0)
69	=WENN(UND($E69>=W$9;$E69<=W$10);$D69*$M69;0)	=WENN(UND($K69>=W$9;$K69<=W$10);($L69-AB69)*$M69;0)+X69*$M69	=WENN(UND($E69>=W$9;$E69<=W$10);$D69*$N69;0)	=WENN(UND($K69>=W$9;$K69<=W$10);-(V69+WENN(UND($E69>=W$9;$E69<=W$10);$D69;0)-X69)+$L69;0)	=WENN(UND($K69>=W$9;$K69<=W$10);$L69;0)
70	=SUMME(Y57:Y69)	=SUMME(Z57:Z69)	=SUMME(AA57:AA69)	=SUMME(AB57:AB69)	=SUMME(AC57:AC69)
71	**=Y156+Y225+Y257+Y318**	**=Z156+Z225+Z257+Z318**	**=AA156+AA225+AA257+AA318**	**=AB156+AB225+AB257+AB318**	**=AC156+AC225+AC257+AC318**
72	=WENN(UND($E72>=W$9;$E72<=W$10);$D72*$M72;0)	=WENN(UND($K72>=W$9;$K72<=W$10);($L72-AB72)*$M72;0)+X72*$M72	=WENN(UND($E72>=W$9;$E72<=W$10);$D72*$N72;0)	=WENN(UND($K72>=W$9;$K72<=W$10);-(V72+WENN(UND($E72>=W$9;$E72<=W$10);$D72;0)-X72)+$L72;0)	=WENN(UND($K72>=W$9;$K72<=W$10);$L72;0)
73	=WENN(UND($E73>=W$9;$E73<=W$10);$D73*$M73;0)	=WENN(UND($K73>=W$9;$K73<=W$10);($L73-AB73)*$M73;0)+X73*$M73	=WENN(UND($E73>=W$9;$E73<=W$10);$D73*$N73;0)	=WENN(UND($K73>=W$9;$K73<=W$10);-(V73+WENN(UND($E73>=W$9;$E73<=W$10);$D73;0)-X73)+$L73;0)	=WENN(UND($K73>=W$9;$K73<=W$10);$L73;0)
74	=WENN(UND($E74>=W$9;$E74<=W$10);$D74*$M74;0)	=WENN(UND($K74>=W$9;$K74<=W$10);($L74-AB74)*$M74;0)+X74*$M74	=WENN(UND($E74>=W$9;$E74<=W$10);$D74*$N74;0)	=WENN(UND($K74>=W$9;$K74<=W$10);-(V74+WENN(UND($E74>=W$9;$E74<=W$10);$D74;0)-X74)+$L74;0)	=WENN(UND($K74>=W$9;$K74<=W$10);$L74;0)
75	=WENN(UND($E75>=W$9;$E75<=W$10);$D75*$M75;0)	=WENN(UND($K75>=W$9;$K75<=W$10);($L75-AB75)*$M75;0)+X75*$M75	=WENN(UND($E75>=W$9;$E75<=W$10);$D75*$N75;0)	=WENN(UND($K75>=W$9;$K75<=W$10);-(V75+WENN(UND($E75>=W$9;$E75<=W$10);$D75;0)-X75)+$L75;0)	=WENN(UND($K75>=W$9;$K75<=W$10);$L75;0)
76	=WENN(UND($E76>=W$9;$E76<=W$10);$D76*$M76;0)	=WENN(UND($K76>=W$9;$K76<=W$10);($L76-AB76)*$M76;0)+X76*$M76	=WENN(UND($E76>=W$9;$E76<=W$10);$D76*$N76;0)	=WENN(UND($K76>=W$9;$K76<=W$10);-(V76+WENN(UND($E76>=W$9;$E76<=W$10);$D76;0)-X76)+$L76;0)	=WENN(UND($K76>=W$9;$K76<=W$10);$L76;0)
77	=WENN(UND($E77>=W$9;$E77<=W$10);$D77*$M77;0)	=WENN(UND($K77>=W$9;$K77<=W$10);($L77-AB77)*$M77;0)+X77*$M77	=WENN(UND($E77>=W$9;$E77<=W$10);$D77*$N77;0)	=WENN(UND($K77>=W$9;$K77<=W$10);-(V77+WENN(UND($E77>=W$9;$E77<=W$10);$D77;0)-X77)+$L77;0)	=WENN(UND($K77>=W$9;$K77<=W$10);$L77;0)
78	=WENN(UND($E78>=W$9;$E78<=W$10);$D78*$M78;0)	=WENN(UND($K78>=W$9;$K78<=W$10);($L78-AB78)*$M78;0)+X78*$M78	=WENN(UND($E78>=W$9;$E78<=W$10);$D78*$N78;0)	=WENN(UND($K78>=W$9;$K78<=W$10);-(V78+WENN(UND($E78>=W$9;$E78<=W$10);$D78;0)-X78)+$L78;0)	=WENN(UND($K78>=W$9;$K78<=W$10);$L78;0)
79	=WENN(UND($E79>=W$9;$E79<=W$10);$D79*$M79;0)	=WENN(UND($K79>=W$9;$K79<=W$10);($L79-AB79)*$M79;0)+X79*$M79	=WENN(UND($E79>=W$9;$E79<=W$10);$D79*$N79;0)	=WENN(UND($K79>=W$9;$K79<=W$10);-(V79+WENN(UND($E79>=W$9;$E79<=W$10);$D79;0)-X79)+$L79;0)	=WENN(UND($K79>=W$9;$K79<=W$10);$L79;0)
80	=WENN(UND($E80>=W$9;$E80<=W$10);$D80*$M80;0)	=WENN(UND($K80>=W$9;$K80<=W$10);($L80-AB80)*$M80;0)+X80*$M80	=WENN(UND($E80>=W$9;$E80<=W$10);$D80*$N80;0)	=WENN(UND($K80>=W$9;$K80<=W$10);-(V80+WENN(UND($E80>=W$9;$E80<=W$10);$D80;0)-X80)+$L80;0)	=WENN(UND($K80>=W$9;$K80<=W$10);$L80;0)
81	=WENN(UND($E81>=W$9;$E81<=W$10);$D81*$M81;0)	=WENN(UND($K81>=W$9;$K81<=W$10);($L81-AB81)*$M81;0)+X81*$M81	=WENN(UND($E81>=W$9;$E81<=W$10);$D81*$N81;0)	=WENN(UND($K81>=W$9;$K81<=W$10);-(V81+WENN(UND($E81>=W$9;$E81<=W$10);$D81;0)-X81)+$L81;0)	=WENN(UND($K81>=W$9;$K81<=W$10);$L81;0)
82	=WENN(UND($E82>=W$9;$E82<=W$10);$D82*$M82;0)	=WENN(UND($K82>=W$9;$K82<=W$10);($L82-AB82)*$M82;0)+X82*$M82	=WENN(UND($E82>=W$9;$E82<=W$10);$D82*$N82;0)	=WENN(UND($K82>=W$9;$K82<=W$10);-(V82+WENN(UND($E82>=W$9;$E82<=W$10);$D82;0)-X82)+$L82;0)	=WENN(UND($K82>=W$9;$K82<=W$10);$L82;0)
83	=WENN(UND($E83>=W$9;$E83<=W$10);$D83*$M83;0)	=WENN(UND($K83>=W$9;$K83<=W$10);($L83-AB83)*$M83;0)+X83*$M83	=WENN(UND($E83>=W$9;$E83<=W$10);$D83*$N83;0)	=WENN(UND($K83>=W$9;$K83<=W$10);-(V83+WENN(UND($E83>=W$9;$E83<=W$10);$D83;0)-X83)+$L83;0)	=WENN(UND($K83>=W$9;$K83<=W$10);$L83;0)
84	=WENN(UND($E84>=W$9;$E84<=W$10);$D84*$M84;0)	=WENN(UND($K84>=W$9;$K84<=W$10);($L84-AB84)*$M84;0)+X84*$M84	=WENN(UND($E84>=W$9;$E84<=W$10);$D84*$N84;0)	=WENN(UND($K84>=W$9;$K84<=W$10);-(V84+WENN(UND($E84>=W$9;$E84<=W$10);$D84;0)-X84)+$L84;0)	=WENN(UND($K84>=W$9;$K84<=W$10);$L84;0)
85	=WENN(UND($E85>=W$9;$E85<=W$10);$D85*$M85;0)	=WENN(UND($K85>=W$9;$K85<=W$10);($L85-AB85)*$M85;0)+X85*$M85	=WENN(UND($E85>=W$9;$E85<=W$10);$D85*$N85;0)	=WENN(UND($K85>=W$9;$K85<=W$10);-(V85+WENN(UND($E85>=W$9;$E85<=W$10);$D85;0)-X85)+$L85;0)	=WENN(UND($K85>=W$9;$K85<=W$10);$L85;0)
86	=WENN(UND($E86>=W$9;$E86<=W$10);$D86*$M86;0)	=WENN(UND($K86>=W$9;$K86<=W$10);($L86-AB86)*$M86;0)+X86*$M86	=WENN(UND($E86>=W$9;$E86<=W$10);$D86*$N86;0)	=WENN(UND($K86>=W$9;$K86<=W$10);-(V86+WENN(UND($E86>=W$9;$E86<=W$10);$D86;0)-X86)+$L86;0)	=WENN(UND($K86>=W$9;$K86<=W$10);$L86;0)
87	=WENN(UND($E87>=W$9;$E87<=W$10);$D87*$M87;0)	=WENN(UND($K87>=W$9;$K87<=W$10);($L87-AB87)*$M87;0)+X87*$M87	=WENN(UND($E87>=W$9;$E87<=W$10);$D87*$N87;0)	=WENN(UND($K87>=W$9;$K87<=W$10);-(V87+WENN(UND($E87>=W$9;$E87<=W$10);$D87;0)-X87)+$L87;0)	=WENN(UND($K87>=W$9;$K87<=W$10);$L87;0)

http://wikileaks.org/wiki/TollCollect

	Y	Z			
88	=WENN(UND($E88>=W$9;$E88<=W$10);$D88*$M88;0)	=WENN(UND($K88>=W$9;$K88<=W$10);($L88-AB88)*$M88;0)+X88*$M88	[illegible]	[illegible]	[illegible]
89	=WENN(UND($E89>=W$9;$E89<=W$10);$D89*$M89;0)	=WENN(UND($K89>=W$9;$K89<=W$10);($L89-AB89)*$M89;0)+X89*$M89	=WENN(UND($E89>=W$9;$E89<=W$10);$D89*$N89;0)	[illegible]	[illegible]
90	=WENN(UND($E90>=W$9;$E90<=W$10);$D90*$M90;0)	=WENN(UND($K90>=W$9;$K90<=W$10);($L90-AB90)*$M90;0)+X90*$M90	=WENN(UND($E90>=W$9;$E90<=W$10);$D90*$N90;0)	[illegible]	[illegible]
91	=WENN(UND($E91>=W$9;$E91<=W$10);$D91*$M91;0)	=WENN(UND($K91>=W$9;$K91<=W$10);($L91-AB91)*$M91;0)+X91*$M91	=WENN(UND($E91>=W$9;$E91<=W$10);$D91*$N91;0)	=WENN(UND($K91>=W$9;$K91<=W$10);-(V91+WENN(UND($E91>=W$9;$E91<=W$10);$D91;0)-X91)+$L91;0)	[illegible]
92	=WENN(UND($E92>=W$9;$E92<=W$10);$D92*$M92;0)	=WENN(UND($K92>=W$9;$K92<=W$10);($L92-AB92)*$M92;0)+X92*$M92	=WENN(UND($E92>=W$9;$E92<=W$10);$D92*$N92;0)	=WENN(UND($K92>=W$9;$K92<=W$10);-(V92+WENN(UND($E92>=W$9;$E92<=W$10);$D92;0)-X92)+$L92;0)	[illegible]
93	=WENN(UND($E93>=W$9;$E93<=W$10);$D93*$M93;0)	=WENN(UND($K93>=W$9;$K93<=W$10);($L93-AB93)*$M93;0)+X93*$M93	=WENN(UND($E93>=W$9;$E93<=W$10);$D93*$N93;0)	=WENN(UND($K93>=W$9;$K93<=W$10);-(V93+WENN(UND($E93>=W$9;$E93<=W$10);$D93;0)-X93)+$L93;0)	[illegible]
94	=WENN(UND($E94>=W$9;$E94<=W$10);$D94*$M94;0)	=WENN(UND($K94>=W$9;$K94<=W$10);($L94-AB94)*$M94;0)+X94*$M94	=WENN(UND($E94>=W$9;$E94<=W$10);$D94*$N94;0)	=WENN(UND($K94>=W$9;$K94<=W$10);-(V94+WENN(UND($E94>=W$9;$E94<=W$10);$D94;0)-X94)+$L94;0)	=WENN(UND($K94>=W$9;$K94<=W$10);$L94;0)
95	=WENN(UND($E95>=W$9;$E95<=W$10);$D95*$M95;0)	=WENN(UND($K95>=W$9;$K95<=W$10);($L95-AB95)*$M95;0)+X95*$M95	=WENN(UND($E95>=W$9;$E95<=W$10);$D95*$N95;0)	=WENN(UND($K95>=W$9;$K95<=W$10);-(V95+WENN(UND($E95>=W$9;$E95<=W$10);$D95;0)-X95)+$L95;0)	=WENN(UND($K95>=W$9;$K95<=W$10);$L95;0)
96	=WENN(UND($E96>=W$9;$E96<=W$10);$D96*$M96;0)	=WENN(UND($K96>=W$9;$K96<=W$10);($L96-AB96)*$M96;0)+X96*$M96	=WENN(UND($E96>=W$9;$E96<=W$10);$D96*$N96;0)	=WENN(UND($K96>=W$9;$K96<=W$10);-(V96+WENN(UND($E96>=W$9;$E96<=W$10);$D96;0)-X96)+$L96;0)	=WENN(UND($K96>=W$9;$K96<=W$10);$L96;0)
97	=WENN(UND($E97>=W$9;$E97<=W$10);$D97*$M97;0)	=WENN(UND($K97>=W$9;$K97<=W$10);($L97-AB97)*$M97;0)+X97*$M97	=WENN(UND($E97>=W$9;$E97<=W$10);$D97*$N97;0)	=WENN(UND($K97>=W$9;$K97<=W$10);-(V97+WENN(UND($E97>=W$9;$E97<=W$10);$D97;0)-X97)+$L97;0)	=WENN(UND($K97>=W$9;$K97<=W$10);$L97;0)
98	=WENN(UND($E98>=W$9;$E98<=W$10);$D98*$M98;0)	=WENN(UND($K98>=W$9;$K98<=W$10);($L98-AB98)*$M98;0)+X98*$M98	=WENN(UND($E98>=W$9;$E98<=W$10);$D98*$N98;0)	=WENN(UND($K98>=W$9;$K98<=W$10);-(V98+WENN(UND($E98>=W$9;$E98<=W$10);$D98;0)-X98)+$L98;0)	=WENN(UND($K98>=W$9;$K98<=W$10);$L98;0)
99	=WENN(UND($E99>=W$9;$E99<=W$10);$D99*$M99;0)	=WENN(UND($K99>=W$9;$K99<=W$10);($L99-AB99)*$M99;0)+X99*$M99	=WENN(UND($E99>=W$9;$E99<=W$10);$D99*$N99;0)	=WENN(UND($K99>=W$9;$K99<=W$10);-(V99+WENN(UND($E99>=W$9;$E99<=W$10);$D99;0)-X99)+$L99;0)	=WENN(UND($K99>=W$9;$K99<=W$10);$L99;0)
100	=WENN(UND($E100>=W$9;$E100<=W$10);$D100*$M100;0)	=WENN(UND($K100>=W$9;$K100<=W$10);($L100-AB100)*$M100;0)+X100*$M100	=WENN(UND($E100>=W$9;$E100<=W$10);$D100*$N100;0)	=WENN(UND($K100>=W$9;$K100<=W$10);-(V100+WENN(UND($E100>=W$9;$E100<=W$10);$D100;0)-X100)+$L100;0)	=WENN(UND($K100>=W$9;$K100<=W$10);$L100;0)
101	=WENN(UND($E101>=W$9;$E101<=W$10);$D101*$M101;0)	=WENN(UND($K101>=W$9;$K101<=W$10);($L101-AB101)*$M101;0)+X101*$M101	=WENN(UND($E101>=W$9;$E101<=W$10);$D101*$N101;0)	=WENN(UND($K101>=W$9;$K101<=W$10);-(V101+WENN(UND($E101>=W$9;$E101<=W$10);$D101;0)-X101)+$L101;0)	=WENN(UND($K101>=W$9;$K101<=W$10);$L101;0)
102	=WENN(UND($E102>=W$9;$E102<=W$10);$D102*$M102;0)	=WENN(UND($K102>=W$9;$K102<=W$10);($L102-AB102)*$M102;0)+X102*$M102	=WENN(UND($E102>=W$9;$E102<=W$10);$D102*$N102;0)	=WENN(UND($K102>=W$9;$K102<=W$10);-(V102+WENN(UND($E102>=W$9;$E102<=W$10);$D102;0)-X102)+$L102;0)	=WENN(UND($K102>=W$9;$K102<=W$10);$L102;0)
103	=WENN(UND($E103>=W$9;$E103<=W$10);$D103*$M103;0)	=WENN(UND($K103>=W$9;$K103<=W$10);($L103-AB103)*$M103;0)+X103*$M103	=WENN(UND($E103>=W$9;$E103<=W$10);$D103*$N103;0)	=WENN(UND($K103>=W$9;$K103<=W$10);-(V103+WENN(UND($E103>=W$9;$E103<=W$10);$D103;0)-X103)+$L103;0)	=WENN(UND($K103>=W$9;$K103<=W$10);$L103;0)
104	=WENN(UND($E104>=W$9;$E104<=W$10);$D104*$M104;0)	=WENN(UND($K104>=W$9;$K104<=W$10);($L104-AB104)*$M104;0)+X104*$M104	=WENN(UND($E104>=W$9;$E104<=W$10);$D104*$N104;0)	=WENN(UND($K104>=W$9;$K104<=W$10);-(V104+WENN(UND($E104>=W$9;$E104<=W$10);$D104;0)-X104)+$L104;0)	=WENN(UND($K104>=W$9;$K104<=W$10);$L104;0)
105	=WENN(UND($E105>=W$9;$E105<=W$10);$D105*$M105;0)	=WENN(UND($K105>=W$9;$K105<=W$10);($L105-AB105)*$M105;0)+X105*$M105	=WENN(UND($E105>=W$9;$E105<=W$10);$D105*$N105;0)	=WENN(UND($K105>=W$9;$K105<=W$10);-(V105+WENN(UND($E105>=W$9;$E105<=W$10);$D105;0)-X105)+$L105;0)	=WENN(UND($K105>=W$9;$K105<=W$10);$L105;0)
106	=WENN(UND($E106>=W$9;$E106<=W$10);$D106*$M106;0)	=WENN(UND($K106>=W$9;$K106<=W$10);($L106-AB106)*$M106;0)+X106*$M106	=WENN(UND($E106>=W$9;$E106<=W$10);$D106*$N106;0)	=WENN(UND($K106>=W$9;$K106<=W$10);-(V106+WENN(UND($E106>=W$9;$E106<=W$10);$D106;0)-X106)+$L106;0)	=WENN(UND($K106>=W$9;$K106<=W$10);$L106;0)
107	=WENN(UND($E107>=W$9;$E107<=W$10);$D107*$M107;0)	=WENN(UND($K107>=W$9;$K107<=W$10);($L107-AB107)*$M107;0)+X107*$M107	=WENN(UND($E107>=W$9;$E107<=W$10);$D107*$N107;0)	=WENN(UND($K107>=W$9;$K107<=W$10);-(V107+WENN(UND($E107>=W$9;$E107<=W$10);$D107;0)-X107)+$L107;0)	=WENN(UND($K107>=W$9;$K107<=W$10);$L107;0)
108	=WENN(UND($E108>=W$9;$E108<=W$10);$D108*$M108;0)	=WENN(UND($K108>=W$9;$K108<=W$10);($L108-AB108)*$M108;0)+X108*$M108	=WENN(UND($E108>=W$9;$E108<=W$10);$D108*$N108;0)	=WENN(UND($K108>=W$9;$K108<=W$10);-(V108+WENN(UND($E108>=W$9;$E108<=W$10);$D108;0)-X108)+$L108;0)	=WENN(UND($K108>=W$9;$K108<=W$10);$L108;0)
109	=WENN(UND($E109>=W$9;$E109<=W$10);$D109*$M109;0)	=WENN(UND($K109>=W$9;$K109<=W$10);($L109-AB109)*$M109;0)+X109*$M109	=WENN(UND($E109>=W$9;$E109<=W$10);$D109*$N109;0)	=WENN(UND($K109>=W$9;$K109<=W$10);-(V109+WENN(UND($E109>=W$9;$E109<=W$10);$D109;0)-X109)+$L109;0)	=WENN(UND($K109>=W$9;$K109<=W$10);$L109;0)
110	=WENN(UND($E110>=W$9;$E110<=W$10);$D110*$M110;0)	=WENN(UND($K110>=W$9;$K110<=W$10);($L110-AB110)*$M110;0)+X110*$M110	=WENN(UND($E110>=W$9;$E110<=W$10);$D110*$N110;0)	=WENN(UND($K110>=W$9;$K110<=W$10);-(V110+WENN(UND($E110>=W$9;$E110<=W$10);$D110;0)-X110)+$L110;0)	=WENN(UND($K110>=W$9;$K110<=W$10);$L110;0)
111	=WENN(UND($E111>=W$9;$E111<=W$10);$D111*$M111;0)	=WENN(UND($K111>=W$9;$K111<=W$10);($L111-AB111)*$M111;0)+X111*$M111	=WENN(UND($E111>=W$9;$E111<=W$10);$D111*$N111;0)	=WENN(UND($K111>=W$9;$K111<=W$10);-(V111+WENN(UND($E111>=W$9;$E111<=W$10);$D111;0)-X111)+$L111;0)	=WENN(UND($K111>=W$9;$K111<=W$10);$L111;0)
112	=WENN(UND($E112>=W$9;$E112<=W$10);$D112*$M112;0)	=WENN(UND($K112>=W$9;$K112<=W$10);($L112-AB112)*$M112;0)+X112*$M112	=WENN(UND($E112>=W$9;$E112<=W$10);$D112*$N112;0)	=WENN(UND($K112>=W$9;$K112<=W$10);-(V112+WENN(UND($E112>=W$9;$E112<=W$10);$D112;0)-X112)+$L112;0)	=WENN(UND($K112>=W$9;$K112<=W$10);$L112;0)
113	=WENN(UND($E113>=W$9;$E113<=W$10);$D113*$M113;0)	=WENN(UND($K113>=W$9;$K113<=W$10);($L113-AB113)*$M113;0)+X113*$M113	=WENN(UND($E113>=W$9;$E113<=W$10);$D113*$N113;0)	=WENN(UND($K113>=W$9;$K113<=W$10);-(V113+WENN(UND($E113>=W$9;$E113<=W$10);$D113;0)-X113)+$L113;0)	=WENN(UND($K113>=W$9;$K113<=W$10);$L113;0)
114	=WENN(UND($E114>=W$9;$E114<=W$10);$D114*$M114;0)	=WENN(UND($K114>=W$9;$K114<=W$10);($L114-AB114)*$M114;0)+X114*$M114	=WENN(UND($E114>=W$9;$E114<=W$10);$D114*$N114;0)	=WENN(UND($K114>=W$9;$K114<=W$10);-(V114+WENN(UND($E114>=W$9;$E114<=W$10);$D114;0)-X114)+$L114;0)	=WENN(UND($K114>=W$9;$K114<=W$10);$L114;0)
115	=WENN(UND($E115>=W$9;$E115<=W$10);$D115*$M115;0)	=WENN(UND($K115>=W$9;$K115<=W$10);($L115-AB115)*$M115;0)+X115*$M115	=WENN(UND($E115>=W$9;$E115<=W$10);$D115*$N115;0)	=WENN(UND($K115>=W$9;$K115<=W$10);-(V115+WENN(UND($E115>=W$9;$E115<=W$10);$D115;0)-X115)+$L115;0)	=WENN(UND($K115>=W$9;$K115<=W$10);$L115;0)
116	=WENN(UND($E116>=W$9;$E116<=W$10);$D116*$M116;0)	=WENN(UND($K116>=W$9;$K116<=W$10);($L116-AB116)*$M116;0)+X116*$M116	=WENN(UND($E116>=W$9;$E116<=W$10);$D116*$N116;0)	=WENN(UND($K116>=W$9;$K116<=W$10);-(V116+WENN(UND($E116>=W$9;$E116<=W$10);$D116;0)-X116)+$L116;0)	=WENN(UND($K116>=W$9;$K116<=W$10);$L116;0)
117	=WENN(UND($E117>=W$9;$E117<=W$10);$D117*$M117;0)	=WENN(UND($K117>=W$9;$K117<=W$10);($L117-AB117)*$M117;0)+X117*$M117	=WENN(UND($E117>=W$9;$E117<=W$10);$D117*$N117;0)	=WENN(UND($K117>=W$9;$K117<=W$10);-(V117+WENN(UND($E117>=W$9;$E117<=W$10);$D117;0)-X117)+$L117;0)	=WENN(UND($K117>=W$9;$K117<=W$10);$L117;0)
118	=WENN(UND($E118>=W$9;$E118<=W$10);$D118*$M118;0)	=WENN(UND($K118>=W$9;$K118<=W$10);($L118-AB118)*$M118;0)+X118*$M118	=WENN(UND($E118>=W$9;$E118<=W$10);$D118*$N118;0)	=WENN(UND($K118>=W$9;$K118<=W$10);-(V118+WENN(UND($E118>=W$9;$E118<=W$10);$D118;0)-X118)+$L118;0)	=WENN(UND($K118>=W$9;$K118<=W$10);$L118;0)
119	=WENN(UND($E119>=W$9;$E119<=W$10);$D119*$M119;0)	=WENN(UND($K119>=W$9;$K119<=W$10);($L119-AB119)*$M119;0)+X119*$M119	=WENN(UND($E119>=W$9;$E119<=W$10);$D119*$N119;0)	=WENN(UND($K119>=W$9;$K119<=W$10);-(V119+WENN(UND($E119>=W$9;$E119<=W$10);$D119;0)-X119)+$L119;0)	=WENN(UND($K119>=W$9;$K119<=W$10);$L119;0)
120	=WENN(UND($E120>=W$9;$E120<=W$10);$D120*$M120;0)	=WENN(UND($K120>=W$9;$K120<=W$10);($L120-AB120)*$M120;0)+X120*$M120	=WENN(UND($E120>=W$9;$E120<=W$10);$D120*$N120;0)	=WENN(UND($K120>=W$9;$K120<=W$10);-(V120+WENN(UND($E120>=W$9;$E120<=W$10);$D120;0)-X120)+$L120;0)	=WENN(UND($K120>=W$9;$K120<=W$10);$L120;0)
121	=WENN(UND($E121>=W$9;$E121<=W$10);$D121*$M121;0)	=WENN(UND($K121>=W$9;$K121<=W$10);($L121-AB121)*$M121;0)+X121*$M121	=WENN(UND($E121>=W$9;$E121<=W$10);$D121*$N121;0)	=WENN(UND($K121>=W$9;$K121<=W$10);-(V121+WENN(UND($E121>=W$9;$E121<=W$10);$D121;0)-X121)+$L121;0)	=WENN(UND($K121>=W$9;$K121<=W$10);$L121;0)
122	=WENN(UND($E122>=W$9;$E122<=W$10);$D122*$M122;0)	=WENN(UND($K122>=W$9;$K122<=W$10);($L122-AB122)*$M122;0)+X122*$M122	=WENN(UND($E122>=W$9;$E122<=W$10);$D122*$N122;0)	=WENN(UND($K122>=W$9;$K122<=W$10);-(V122+WENN(UND($E122>=W$9;$E122<=W$10);$D122;0)-X122)+$L122;0)	=WENN(UND($K122>=W$9;$K122<=W$10);$L122;0)
123	=WENN(UND($E123>=W$9;$E123<=W$10);$D123*$M123;0)	=WENN(UND($K123>=W$9;$K123<=W$10);($L123-AB123)*$M123;0)+X123*$M123	=WENN(UND($E123>=W$9;$E123<=W$10);$D123*$N123;0)	=WENN(UND($K123>=W$9;$K123<=W$10);-(V123+WENN(UND($E123>=W$9;$E123<=W$10);$D123;0)-X123)+$L123;0)	=WENN(UND($K123>=W$9;$K123<=W$10);$L123;0)
124	=WENN(UND($E124>=W$9;$E124<=W$10);$D124*$M124;0)	=WENN(UND($K124>=W$9;$K124<=W$10);($L124-AB124)*$M124;0)+X124*$M124	=WENN(UND($E124>=W$9;$E124<=W$10);$D124*$N124;0)	=WENN(UND($K124>=W$9;$K124<=W$10);-(V124+WENN(UND($E124>=W$9;$E124<=W$10);$D124;0)-X124)+$L124;0)	=WENN(UND($K124>=W$9;$K124<=W$10);$L124;0)
125	=WENN(UND($E125>=W$9;$E125<=W$10);$D125*$M125;0)	=WENN(UND($K125>=W$9;$K125<=W$10);($L125-AB125)*$M125;0)+X125*$M125	=WENN(UND($E125>=W$9;$E125<=W$10);$D125*$N125;0)	=WENN(UND($K125>=W$9;$K125<=W$10);-(V125+WENN(UND($E125>=W$9;$E125<=W$10);$D125;0)-X125)+$L125;0)	=WENN(UND($K125>=W$9;$K125<=W$10);$L125;0)
126	=WENN(UND($E126>=W$9;$E126<=W$10);$D126*$M126;0)	=WENN(UND($K126>=W$9;$K126<=W$10);($L126-AB126)*$M126;0)+X126*$M126	=WENN(UND($E126>=W$9;$E126<=W$10);$D126*$N126;0)	=WENN(UND($K126>=W$9;$K126<=W$10);-(V126+WENN(UND($E126>=W$9;$E126<=W$10);$D126;0)-X126)+$L126;0)	=WENN(UND($K126>=W$9;$K126<=W$10);$L126;0)
127	=WENN(UND($E127>=W$9;$E127<=W$10);$D127*$M127;0)	=WENN(UND($K127>=W$9;$K127<=W$10);($L127-AB127)*$M127;0)+X127*$M127	=WENN(UND($E127>=W$9;$E127<=W$10);$D127*$N127;0)	=WENN(UND($K127>=W$9;$K127<=W$10);-(V127+WENN(UND($E127>=W$9;$E127<=W$10);$D127;0)-X127)+$L127;0)	=WENN(UND($K127>=W$9;$K127<=W$10);$L127;0)
128	=WENN(UND($E128>=W$9;$E128<=W$10);$D128*$M128;0)	=WENN(UND($K128>=W$9;$K128<=W$10);($L128-AB128)*$M128;0)+X128*$M128	=WENN(UND($E128>=W$9;$E128<=W$10);$D128*$N128;0)	=WENN(UND($K128>=W$9;$K128<=W$10);-(V128+WENN(UND($E128>=W$9;$E128<=W$10);$D128;0)-X128)+$L128;0)	=WENN(UND($K128>=W$9;$K128<=W$10);$L128;0)
129	=WENN(UND($E129>=W$9;$E129<=W$10);$D129*$M129;0)	=WENN(UND($K129>=W$9;$K129<=W$10);($L129-AB129)*$M129;0)+X129*$M129	=WENN(UND($E129>=W$9;$E129<=W$10);$D129*$N129;0)	=WENN(UND($K129>=W$9;$K129<=W$10);-(V129+WENN(UND($E129>=W$9;$E129<=W$10);$D129;0)-X129)+$L129;0)	=WENN(UND($K129>=W$9;$K129<=W$10);$L129;0)
130	=WENN(UND($E130>=W$9;$E130<=W$10);$D130*$M130;0)	=WENN(UND($K130>=W$9;$K130<=W$10);($L130-AB130)*$M130;0)+X130*$M130	=WENN(UND($E130>=W$9;$E130<=W$10);$D130*$N130;0)	=WENN(UND($K130>=W$9;$K130<=W$10);-(V130+WENN(UND($E130>=W$9;$E130<=W$10);$D130;0)-X130)+$L130;0)	=WENN(UND($K130>=W$9;$K130<=W$10);$L130;0)
131	=WENN(UND($E131>=W$9;$E131<=W$10);$D131*$M131;0)	=WENN(UND($K131>=W$9;$K131<=W$10);($L131-AB131)*$M131;0)+X131*$M131	=WENN(UND($E131>=W$9;$E131<=W$10);$D131*$N131;0)	=WENN(UND($K131>=W$9;$K131<=W$10);-(V131+WENN(UND($E131>=W$9;$E131<=W$10);$D131;0)-X131)+$L131;0)	=WENN(UND($K131>=W$9;$K131<=W$10);$L131;0)
132	=WENN(UND($E132>=W$9;$E132<=W$10);$D132*$M132;0)	=WENN(UND($K132>=W$9;$K132<=W$10);($L132-AB132)*$M132;0)+X132*$M132	=WENN(UND($E132>=W$9;$E132<=W$10);$D132*$N132;0)	=WENN(UND($K132>=W$9;$K132<=W$10);-(V132+WENN(UND($E132>=W$9;$E132<=W$10);$D132;0)-X132)+$L132;0)	=WENN(UND($K132>=W$9;$K132<=W$10);$L132;0)
133	=WENN(UND($E133>=W$9;$E133<=W$10);$D133*$M133;0)	=WENN(UND($K133>=W$9;$K133<=W$10);($L133-AB133)*$M133;0)+X133*$M133	=WENN(UND($E133>=W$9;$E133<=W$10);$D133*$N133;0)	=WENN(UND($K133>=W$9;$K133<=W$10);-(V133+WENN(UND($E133>=W$9;$E133<=W$10);$D133;0)-X133)+$L133;0)	=WENN(UND($K133>=W$9;$K133<=W$10);$L133;0)
134	=WENN(UND($E134>=W$9;$E134<=W$10);$D134*$M134;0)	=WENN(UND($K134>=W$9;$K134<=W$10);($L134-AB134)*$M134;0)+X134*$M134	=WENN(UND($E134>=W$9;$E134<=W$10);$D134*$N134;0)	=WENN(UND($K134>=W$9;$K134<=W$10);-(V134+WENN(UND($E134>=W$9;$E134<=W$10);$D134;0)-X134)+$L134;0)	=WENN(UND($K134>=W$9;$K134<=W$10);$L134;0)
135	=WENN(UND($E135>=W$9;$E135<=W$10);$D135*$M135;0)	=WENN(UND($K135>=W$9;$K135<=W$10);($L135-AB135)*$M135;0)+X135*$M135	=WENN(UND($E135>=W$9;$E135<=W$10);$D135*$N135;0)	=WENN(UND($K135>=W$9;$K135<=W$10);-(V135+WENN(UND($E135>=W$9;$E135<=W$10);$D135;0)-X135)+$L135;0)	=WENN(UND($K135>=W$9;$K135<=W$10);$L135;0)
136	=WENN(UND($E136>=W$9;$E136<=W$10);$D136*$M136;0)	=WENN(UND($K136>=W$9;$K136<=W$10);($L136-AB136)*$M136;0)+X136*$M136	=WENN(UND($E136>=W$9;$E136<=W$10);$D136*$N136;0)	=WENN(UND($K136>=W$9;$K136<=W$10);-(V136+WENN(UND($E136>=W$9;$E136<=W$10);$D136;0)-X136)+$L136;0)	=WENN(UND($K136>=W$9;$K136<=W$10);$L136;0)
137	=WENN(UND($E137>=W$9;$E137<=W$10);$D137*$M137;0)	=WENN(UND($K137>=W$9;$K137<=W$10);($L137-AB137)*$M137;0)+X137*$M137	=WENN(UND($E137>=W$9;$E137<=W$10);$D137*$N137;0)	=WENN(UND($K137>=W$9;$K137<=W$10);-(V137+WENN(UND($E137>=W$9;$E137<=W$10);$D137;0)-X137)+$L137;0)	=WENN(UND($K137>=W$9;$K137<=W$10);$L137;0)
138	=WENN(UND($E138>=W$9;$E138<=W$10);$D138*$M138;0)	=WENN(UND($K138>=W$9;$K138<=W$10);($L138-AB138)*$M138;0)+X138*$M138	=WENN(UND($E138>=W$9;$E138<=W$10);$D138*$N138;0)	=WENN(UND($K138>=W$9;$K138<=W$10);-(V138+WENN(UND($E138>=W$9;$E138<=W$10);$D138;0)-X138)+$L138;0)	=WENN(UND($K138>=W$9;$K138<=W$10);$L138;0)
139	=WENN(UND($E139>=W$9;$E139<=W$10);$D139*$M139;0)	=WENN(UND($K139>=W$9;$K139<=W$10);($L139-AB139)*$M139;0)+X139*$M139	=WENN(UND($E139>=W$9;$E139<=W$10);$D139*$N139;0)	=WENN(UND($K139>=W$9;$K139<=W$10);-(V139+WENN(UND($E139>=W$9;$E139<=W$10);$D139;0)-X139)+$L139;0)	=WENN(UND($K139>=W$9;$K139<=W$10);$L139;0)
140	=WENN(UND($E140>=W$9;$E140<=W$10);$D140*$M140;0)	=WENN(UND($K140>=W$9;$K140<=W$10);($L140-AB140)*$M140;0)+X140*$M140	=WENN(UND($E140>=W$9;$E140<=W$10);$D140*$N140;0)	=WENN(UND($K140>=W$9;$K140<=W$10);-(V140+WENN(UND($E140>=W$9;$E140<=W$10);$D140;0)-X140)+$L140;0)	=WENN(UND($K140>=W$9;$K140<=W$10);$L140;0)
141	=WENN(UND($E141>=W$9;$E141<=W$10);$D141*$M141;0)	=WENN(UND($K141>=W$9;$K141<=W$10);($L141-AB141)*$M141;0)+X141*$M141	=WENN(UND($E141>=W$9;$E141<=W$10);$D141*$N141;0)	=WENN(UND($K141>=W$9;$K141<=W$10);-(V141+WENN(UND($E141>=W$9;$E141<=W$10);$D141;0)-X141)+$L141;0)	=WENN(UND($K141>=W$9;$K141<=W$10);$L141;0)
142	=WENN(UND($E142>=W$9;$E142<=W$10);$D142*$M142;0)	=WENN(UND($K142>=W$9;$K142<=W$10);($L142-AB142)*$M142;0)+X142*$M142	=WENN(UND($E142>=W$9;$E142<=W$10);$D142*$N142;0)	=WENN(UND($K142>=W$9;$K142<=W$10);-(V142+WENN(UND($E142>=W$9;$E142<=W$10);$D142;0)-X142)+$L142;0)	=WENN(UND($K142>=W$9;$K142<=W$10);$L142;0)
143	=WENN(UND($E143>=W$9;$E143<=W$10);$D143*$M143;0)	=WENN(UND($K143>=W$9;$K143<=W$10);($L143-AB143)*$M143;0)+X143*$M143	=WENN(UND($E143>=W$9;$E143<=W$10);$D143*$N143;0)	=WENN(UND($K143>=W$9;$K143<=W$10);-(V143+WENN(UND($E143>=W$9;$E143<=W$10);$D143;0)-X143)+$L143;0)	=WENN(UND($K143>=W$9;$K143<=W$10);$L143;0)
144	=WENN(UND($E144>=W$9;$E144<=W$10);$D144*$M144;0)	=WENN(UND($K144>=W$9;$K144<=W$10);($L144-AB144)*$M144;0)+X144*$M144	=WENN(UND($E144>=W$9;$E144<=W$10);$D144*$N144;0)	=WENN(UND($K144>=W$9;$K144<=W$10);-(V144+WENN(UND($E144>=W$9;$E144<=W$10);$D144;0)-X144)+$L144;0)	=WENN(UND($K144>=W$9;$K144<=W$10);$L144;0)
145	=WENN(UND($E145>=W$9;$E145<=W$10);$D145*$M145;0)	=WENN(UND($K145>=W$9;$K145<=W$10);($L145-AB145)*$M145;0)+X145*$M145	=WENN(UND($E145>=W$9;$E145<=W$10);$D145*$N145;0)	=WENN(UND($K145>=W$9;$K145<=W$10);-(V145+WENN(UND($E145>=W$9;$E145<=W$10);$D145;0)-X145)+$L145;0)	=WENN(UND($K145>=W$9;$K145<=W$10);$L145;0)
146	=WENN(UND($E146>=W$9;$E146<=W$10);$D146*$M146;0)	=WENN(UND($K146>=W$9;$K146<=W$10);($L146-AB146)*$M146;0)+X146*$M146	=WENN(UND($E146>=W$9;$E146<=W$10);$D146*$N146;0)	=WENN(UND($K146>=W$9;$K146<=W$10);-(V146+WENN(UND($E146>=W$9;$E146<=W$10);$D146;0)-X146)+$L146;0)	=WENN(UND($K146>=W$9;$K146<=W$10);$L146;0)
147	=WENN(UND($E147>=W$9;$E147<=W$10);$D147*$M147;0)	=WENN(UND($K147>=W$9;$K147<=W$10);($L147-AB147)*$M147;0)+X147*$M147	=WENN(UND($E147>=W$9;$E147<=W$10);$D147*$N147;0)	=WENN(UND($K147>=W$9;$K147<=W$10);-(V147+WENN(UND($E147>=W$9;$E147<=W$10);$D147;0)-X147)+$L147;0)	=WENN(UND($K147>=W$9;$K147<=W$10);$L147;0)
148	=WENN(UND($E148>=W$9;$E148<=W$10);$D148*$M148;0)	=WENN(UND($K148>=W$9;$K148<=W$10);($L148-AB148)*$M148;0)+X148*$M148	=WENN(UND($E148>=W$9;$E148<=W$10);$D148*$N148;0)	=WENN(UND($K148>=W$9;$K148<=W$10);-(V148+WENN(UND($E148>=W$9;$E148<=W$10);$D148;0)-X148)+$L148;0)	=WENN(UND($K148>=W$9;$K148<=W$10);$L148;0)
149	=WENN(UND($E149>=W$9;$E149<=W$10);$D149*$M149;0)	=WENN(UND($K149>=W$9;$K149<=W$10);($L149-AB149)*$M149;0)+X149*$M149	=WENN(UND($E149>=W$9;$E149<=W$10);$D149*$N149;0)	=WENN(UND($K149>=W$9;$K149<=W$10);-(V149+WENN(UND($E149>=W$9;$E149<=W$10);$D149;0)-X149)+$L149;0)	=WENN(UND($K149>=W$9;$K149<=W$10);$L149;0)
150	=WENN(UND($E150>=W$9;$E150<=W$10);$D150*$M150;0)	=WENN(UND($K150>=W$9;$K150<=W$10);($L150-AB150)*$M150;0)+X150*$M150	=WENN(UND($E150>=W$9;$E150<=W$10);$D150*$N150;0)	=WENN(UND($K150>=W$9;$K150<=W$10);-(V150+WENN(UND($E150>=W$9;$E150<=W$10);$D150;0)-X150)+$L150;0)	=WENN(UND($K150>=W$9;$K150<=W$10);$L150;0)
151	=WENN(UND($E151>=W$9;$E151<=W$10);$D151*$M151;0)	=WENN(UND($K151>=W$9;$K151<=W$10);($L151-AB151)*$M151;0)+X151*$M151	=WENN(UND($E151>=W$9;$E151<=W$10);$D151*$N151;0)	=WENN(UND($K151>=W$9;$K151<=W$10);-(V151+WENN(UND($E151>=W$9;$E151<=W$10);$D151;0)-X151)+$L151;0)	=WENN(UND($K151>=W$9;$K151<=W$10);$L151;0)
152	=WENN(UND($E152>=W$9;$E152<=W$10);$D152*$M152;0)	=WENN(UND($K152>=W$9;$K152<=W$10);($L152-AB152)*$M152;0)+X152*$M152	=WENN(UND($E152>=W$9;$E152<=W$10);$D152*$N152;0)	=WENN(UND($K152>=W$9;$K152<=W$10);-(V152+WENN(UND($E152>=W$9;$E152<=W$10);$D152;0)-X152)+$L152;0)	=WENN(UND($K152>=W$9;$K152<=W$10);$L152;0)
153	=WENN(UND($E153>=W$9;$E153<=W$10);$D153*$M153;0)	=WENN(UND($K153>=W$9;$K153<=W$10);($L153-AB153)*$M153;0)+X153*$M153	=WENN(UND($E153>=W$9;$E153<=W$10);$D153*$N153;0)	=WENN(UND($K153>=W$9;$K153<=W$10);-(V153+WENN(UND($E153>=W$9;$E153<=W$10);$D153;0)-X153)+$L153;0)	=WENN(UND($K153>=W$9;$K153<=W$10);$L153;0)
154	=WENN(UND($E154>=W$9;$E154<=W$10);$D154*$M154;0)	=WENN(UND($K154>=W$9;$K154<=W$10);($L154-AB154)*$M154;0)+X154*$M154	=WENN(UND($E154>=W$9;$E154<=W$10);$D154*$N154;0)	=WENN(UND($K154>=W$9;$K154<=W$10);-(V154+WENN(UND($E154>=W$9;$E154<=W$10);$D154;0)-X154)+$L154;0)	=WENN(UND($K154>=W$9;$K154<=W$10);$L154;0)
155	=WENN(UND($E155>=W$9;$E155<=W$10);$D155*$M155;0)	=WENN(UND($K155>=W$9;$K155<=W$10);($L155-AB155)*$M155;0)+X155*$M155	=WENN(UND($E155>=W$9;$E155<=W$10);$D155*$N155;0)	=WENN(UND($K155>=W$9;$K155<=W$10);-(V155+WENN(UND($E155>=W$9;$E155<=W$10);$D155;0)-X155)+$L155;0)	=WENN(UND($K155>=W$9;$K155<=W$10);$L155;0)
156	=SUMME(Y72:Y155)	=SUMME(Z72:Z155)	=SUMME(AA72:AA155)	=SUMME(AB72:AB155)	=SUMME(AC72:AC155)
157	=WENN(UND($E157>=W$9;$E157<=W$10);$D157*$M157;0)	=WENN(UND($K157>=W$9;$K157<=W$10);($L157-AB157)*$M157;0)+X157*$M157	=WENN(UND($E157>=W$9;$E157<=W$10);$D157*$N157;0)	=WENN(UND($K157>=W$9;$K157<=W$10);-(V157+WENN(UND($E157>=W$9;$E157<=W$10);$D157;0)-X157)+$L157;0)	=WENN(UND($K157>=W$9;$K157<=W$10);$L157;0)
158	=WENN(UND($E158>=W$9;$E158<=W$10);$D158*$M158;0)	=WENN(UND($K158>=W$9;$K158<=W$10);($L158-AB158)*$M158;0)+X158*$M158	=WENN(UND($E158>=W$9;$E158<=W$10);$D158*$N158;0)	=WENN(UND($K158>=W$9;$K158<=W$10);-(V158+WENN(UND($E158>=W$9;$E158<=W$10);$D158;0)-X158)+$L158;0)	=WENN(UND($K158>=W$9;$K158<=W$10);$L158;0)
159	=WENN(UND($E159>=W$9;$E159<=W$10);$D159*$M159;0)	=WENN(UND($K159>=W$9;$K159<=W$10);($L159-AB159)*$M159;0)+X159*$M159	=WENN(UND($E159>=W$9;$E159<=W$10);$D159*$N159;0)	=WENN(UND($K159>=W$9;$K159<=W$10);-(V159+WENN(UND($E159>=W$9;$E159<=W$10);$D159;0)-X159)+$L159;0)	=WENN(UND($K159>=W$9;$K159<=W$10);$L159;0)
160	=WENN(UND($E160>=W$9;$E160<=W$10);$D160*$M160;0)	=WENN(UND($K160>=W$9;$K160<=W$10);($L160-AB160)*$M160;0)+X160*$M160	=WENN(UND($E160>=W$9;$E160<=W$10);$D160*$N160;0)	=WENN(UND($K160>=W$9;$K160<=W$10);-(V160+WENN(UND($E160>=W$9;$E160<=W$10);$D160;0)-X160)+$L160;0)	=WENN(UND($K160>=W$9;$K160<=W$10);$L160;0)
161	=WENN(UND($E161>=W$9;$E161<=W$10);$D161*$M161;0)	=WENN(UND($K161>=W$9;$K161<=W$10);($L161-AB161)*$M161;0)+X161*$M161	=WENN(UND($E161>=W$9;$E161<=W$10);$D161*$N161;0)	=WENN(UND($K161>=W$9;$K161<=W$10);-(V161+WENN(UND($E161>=W$9;$E161<=W$10);$D161;0)-X161)+$L161;0)	=WENN(UND($K161>=W$9;$K161<=W$10);$L161;0)
162	=WENN(UND($E162>=W$9;$E162<=W$10);$D162*$M162;0)	=WENN(UND($K162>=W$9;$K162<=W$10);($L162-AB162)*$M162;0)+X162*$M162	=WENN(UND($E162>=W$9;$E162<=W$10);$D162*$N162;0)	=WENN(UND($K162>=W$9;$K162<=W$10);-(V162+WENN(UND($E162>=W$9;$E162<=W$10);$D162;0)-X162)+$L162;0)	=WENN(UND($K162>=W$9;$K162<=W$10);$L162;0)
163	=WENN(UND($E163>=W$9;$E163<=W$10);$D163*$M163;0)	=WENN(UND($K163>=W$9;$K163<=W$10);($L163-AB163)*$M163;0)+X163*$M163	=WENN(UND($E163>=W$9;$E163<=W$10);$D163*$N163;0)	=WENN(UND($K163>=W$9;$K163<=W$10);-(V163+WENN(UND($E163>=W$9;$E163<=W$10);$D163;0)-X163)+$L163;0)	=WENN(UND($K163>=W$9;$K163<=W$10);$L163;0)
164	=WENN(UND($E164>=W$9;$E164<=W$10);$D164*$M164;0)	=WENN(UND($K164>=W$9;$K164<=W$10);($L164-AB164)*$M164;0)+X164*$M164	=WENN(UND($E164>=W$9;$E164<=W$10);$D164*$N164;0)	=WENN(UND($K164>=W$9;$K164<=W$10);-(V164+WENN(UND($E164>=W$9;$E164<=W$10);$D164;0)-X164)+$L164;0)	=WENN(UND($K164>=W$9;$K164<=W$10);$L164;0)
165	=WENN(UND($E165>=W$9;$E165<=W$10);$D165*$M165;0)	=WENN(UND($K165>=W$9;$K165<=W$10);($L165-AB165)*$M165;0)+X165*$M165	=WENN(UND($E165>=W$9;$E165<=W$10);$D165*$N165;0)	=WENN(UND($K165>=W$9;$K165<=W$10);-(V165+WENN(UND($E165>=W$9;$E165<=W$10);$D165;0)-X165)+$L165;0)	=WENN(UND($K165>=W$9;$K165<=W$10);$L165;0)
166	=WENN(UND($E166>=W$9;$E166<=W$10);$D166*$M166;0)	=WENN(UND($K166>=W$9;$K166<=W$10);($L166-AB166)*$M166;0)+X166*$M166	=WENN(UND($E166>=W$9;$E166<=W$10);$D166*$N166;0)	=WENN(UND($K166>=W$9;$K166<=W$10);-(V166+WENN(UND($E166>=W$9;$E166<=W$10);$D166;0)-X166)+$L166;0)	=WENN(UND($K166>=W$9;$K166<=W$10);$L166;0)
167	=WENN(UND($E167>=W$9;$E167<=W$10);$D167*$M167;0)	=WENN(UND($K167>=W$9;$K167<=W$10);($L167-AB167)*$M167;0)+X167*$M167	=WENN(UND($E167>=W$9;$E167<=W$10);$D167*$N167;0)	=WENN(UND($K167>=W$9;$K167<=W$10);-(V167+WENN(UND($E167>=W$9;$E167<=W$10);$D167;0)-X167)+$L167;0)	=WENN(UND($K167>=W$9;$K167<=W$10);$L167;0)
168	=WENN(UND($E168>=W$9;$E168<=W$10);$D168*$M168;0)	=WENN(UND($K168>=W$9;$K168<=W$10);($L168-AB168)*$M168;0)+X168*$M168	=WENN(UND($E168>=W$9;$E168<=W$10);$D168*$N168;0)	=WENN(UND($K168>=W$9;$K168<=W$10);-(V168+WENN(UND($E168>=W$9;$E168<=W$10);$D168;0)-X168)+$L168;0)	=WENN(UND($K168>=W$9;$K168<=W$10);$L168;0)
169	=WENN(UND($E169>=W$9;$E169<=W$10);$D169*$M169;0)	=WENN(UND($K169>=W$9;$K169<=W$10);($L169-AB169)*$M169;0)+X169*$M169	=WENN(UND($E169>=W$9;$E169<=W$10);$D169*$N169;0)	=WENN(UND($K169>=W$9;$K169<=W$10);-(V169+WENN(UND($E169>=W$9;$E169<=W$10);$D169;0)-X169)+$L169;0)	=WENN(UND($K169>=W$9;$K169<=W$10);$L169;0)
170	=WENN(UND($E170>=W$9;$E170<=W$10);$D170*$M170;0)	=WENN(UND($K170>=W$9;$K170<=W$10);($L170-AB170)*$M170;0)+X170*$M170	=WENN(UND($E170>=W$9;$E170<=W$10);$D170*$N170;0)	=WENN(UND($K170>=W$9;$K170<=W$10);-(V170+WENN(UND($E170>=W$9;$E170<=W$10);$D170;0)-X170)+$L170;0)	=WENN(UND($K170>=W$9;$K170<=W$10);$L170;0)
171	=WENN(UND($E171>=W$9;$E171<=W$10);$D171*$M171;0)	=WENN(UND($K171>=W$9;$K171<=W$10);($L171-AB171)*$M171;0)+X171*$M171	=WENN(UND($E171>=W$9;$E171<=W$10);$D171*$N171;0)	=WENN(UND($K171>=W$9;$K171<=W$10);-(V171+WENN(UND($E171>=W$9;$E171<=W$10);$D171;0)-X171)+$L171;0)	=WENN(UND($K171>=W$9;$K171<=W$10);$L171;0)
172	=WENN(UND($E172>=W$9;$E172<=W$10);$D172*$M172;0)	=WENN(UND($K172>=W$9;$K172<=W$10);($L172-AB172)*$M172;0)+X172*$M172	=WENN(UND($E172>=W$9;$E172<=W$10);$D172*$N172;0)	=WENN(UND($K172>=W$9;$K172<=W$10);-(V172+WENN(UND($E172>=W$9;$E172<=W$10);$D172;0)-X172)+$L172;0)	=WENN(UND($K172>=W$9;$K172<=W$10);$L172;0)
173	=WENN(UND($E173>=W$9;$E173<=W$10);$D173*$M173;0)	=WENN(UND($K173>=W$9;$K173<=W$10);($L173-AB173)*$M173;0)+X173*$M173	=WENN(UND($E173>=W$9;$E173<=W$10);$D173*$N173;0)	=WENN(UND($K173>=W$9;$K173<=W$10);-(V173+WENN(UND($E173>=W$9;$E173<=W$10);$D173;0)-X173)+$L173;0)	=WENN(UND($K173>=W$9;$K173<=W$10);$L173;0)
174	=WENN(UND($E174>=W$9;$E174<=W$10);$D174*$M174;0)	=WENN(UND($K174>=W$9;$K174<=W$10);($L174-AB174)*$M174;0)+X174*$M174	=WENN(UND($E174>=W$9;$E174<=W$10);$D174*$N174;0)	=WENN(UND($K174>=W$9;$K174<=W$10);-(V174+WENN(UND($E174>=W$9;$E174<=W$10);$D174;0)-X174)+$L174;0)	=WENN(UND($K174>=W$9;$K174<=W$10);$L174;0)
175	=WENN(UND($E175>=W$9;$E175<=W$10);$D175*$M175;0)	=WENN(UND($K175>=W$9;$K175<=W$10);($L175-AB175)*$M175;0)+X175*$M175	=WENN(UND($E175>=W$9;$E175<=W$10);$D175*$N175;0)	=WENN(UND($K175>=W$9;$K175<=W$10);-(V175+WENN(UND($E175>=W$9;$E175<=W$10);$D175;0)-X175)+$L175;0)	=WENN(UND($K175>=W$9;$K175<=W$10);$L175;0)
176	=WENN(UND($E176>=W$9;$E176<=W$10);$D176*$M176;0)	=WENN(UND($K176>=W$9;$K176<=W$10);($L176-AB176)*$M176;0)+X176*$M176	=WENN(UND($E176>=W$9;$E176<=W$10);$D176*$N176;0)	=WENN(UND($K176>=W$9;$K176<=W$10);-(V176+WENN(UND($E176>=W$9;$E176<=W$10);$D176;0)-X176)+$L176;0)	=WENN(UND($K176>=W$9;$K176<=W$10);$L176;0)
177	=WENN(UND($E177>=W$9;$E177<=W$10);$D177*$M177;0)	=WENN(UND($K177>=W$9;$K177<=W$10);($L177-AB177)*$M177;0)+X177*$M177	=WENN(UND($E177>=W$9;$E177<=W$10);$D177*$N177;0)	=WENN(UND($K177>=W$9;$K177<=W$10);-(V177+WENN(UND($E177>=W$9;$E177<=W$10);$D177;0)-X177)+$L177;0)	=WENN(UND($K177>=W$9;$K177<=W$10);$L177;0)
178	=WENN(UND($E178>=W$9;$E178<=W$10);$D178*$M178;0)	=WENN(UND($K178>=W$9;$K178<=W$10);($L178-AB178)*$M178;0)+X178*$M178	=WENN(UND($E178>=W$9;$E178<=W$10);$D178*$N178;0)	=WENN(UND($K178>=W$9;$K178<=W$10);-(V178+WENN(UND($E178>=W$9;$E178<=W$10);$D178;0)-X178)+$L178;0)	=WENN(UND($K178>=W$9;$K178<=W$10);$L178;0)
179	=WENN(UND($E179>=W$9;$E179<=W$10);$D179*$M179;0)	=WENN(UND($K179>=W$9;$K179<=W$10);($L179-AB179)*$M179;0)+X179*$M179	=WENN(UND($E179>=W$9;$E179<=W$10);$D179*$N179;0)	=WENN(UND($K179>=W$9;$K179<=W$10);-(V179+WENN(UND($E179>=W$9;$E179<=W$10);$D179;0)-X179)+$L179;0)	=WENN(UND($K179>=W$9;$K179<=W$10);$L179;0)
180	=WENN(UND($E180>=W$9;$E180<=W$10);$D180*$M180;0)	=WENN(UND($K180>=W$9;$K180<=W$10);($L180-AB180)*$M180;0)+X180*$M180	=WENN(UND($E180>=W$9;$E180<=W$10);$D180*$N180;0)	=WENN(UND($K180>=W$9;$K180<=W$10);-(V180+WENN(UND($E180>=W$9;$E180<=W$10);$D180;0)-X180)+$L180;0)	=WENN(UND($K180>=W$9;$K180<=W$10);$L180;0)
181	=WENN(UND($E181>=W$9;$E181<=W$10);$D181*$M181;0)	=WENN(UND($K181>=W$9;$K181<=W$10);($L181-AB181)*$M181;0)+X181*$M181	=WENN(UND($E181>=W$9;$E181<=W$10);$D181*$N181;0)	=WENN(UND($K181>=W$9;$K181<=W$10);-(V181+WENN(UND($E181>=W$9;$E181<=W$10);$D181;0)-X181)+$L181;0)	=WENN(UND($K181>=W$9;$K181<=W$10);$L181;0)
182	=WENN(UND($E182>=W$9;$E182<=W$10);$D182*$M182;0)	=WENN(UND($K182>=W$9;$K182<=W$10);($L182-AB182)*$M182;0)+X182*$M182	=WENN(UND($E182>=W$9;$E182<=W$10);$D182*$N182;0)	=WENN(UND($K182>=W$9;$K182<=W$10);-(V182+WENN(UND($E182>=W$9;$E182<=W$10);$D182;0)-X182)+$L182;0)	=WENN(UND($K182>=W$9;$K182<=W$10);$L182;0)
183	=WENN(UND($E183>=W$9;$E183<=W$10);$D183*$M183;0)	=WENN(UND($K183>=W$9;$K183<=W$10);($L183-AB183)*$M183;0)+X183*$M183	=WENN(UND($E183>=W$9;$E183<=W$10);$D183*$N183;0)	=WENN(UND($K183>=W$9;$K183<=W$10);-(V183+WENN(UND($E183>=W$9;$E183<=W$10);$D183;0)-X183)+$L183;0)	=WENN(UND($K183>=W$9;$K183<=W$10);$L183;0)

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Y	Z	AA	AB	AC
184	=WENN(UND($E184>=W$9;$E184<=W$10);$D184*$M184;0)	=WENN(UND($K184>=W$9;$K184<=W$10);($L184-AB184)*$M184;0)+X184*$M184	=WENN(UND($E184>=W$9;$E184<=W$10);$D184*$N184;0)	[illegible]	[illegible]
185	=WENN(UND($E185>=W$9;$E185<=W$10);$D185*$M185;0)	=WENN(UND($K185>=W$9;$K185<=W$10);($L185-AB185)*$M185;0)+X185*$M185	=WENN(UND($E185>=W$9;$E185<=W$10);$D185*$N185;0)	[illegible]	[illegible]
186	=WENN(UND($E186>=W$9;$E186<=W$10);$D186*$M186;0)	=WENN(UND($K186>=W$9;$K186<=W$10);($L186-AB186)*$M186;0)+X186*$M186	=WENN(UND($E186>=W$9;$E186<=W$10);$D186*$N186;0)	=WENN(UND($K186 [illegible]	[illegible]
187	=WENN(UND($E187>=W$9;$E187<=W$10);$D187*$M187;0)	=WENN(UND($K187>=W$9;$K187<=W$10);($L187-AB187)*$M187;0)+X187*$M187	=WENN(UND($E187>=W$9;$E187<=W$10);$D187*$N187;0)	=WENN(UND($K187>=W$9;$K187<=W$10);-(V187 [illegible]	[illegible]
188	=WENN(UND($E188>=W$9;$E188<=W$10);$D188*$M188;0)	=WENN(UND($K188>=W$9;$K188<=W$10);($L188-AB188)*$M188;0)+X188*$M188	=WENN(UND($E188>=W$9;$E188<=W$10);$D188*$N188;0)	=WENN(UND($K188>=W$9;$K188<=W$10);-(V188+WENN(UND($E188 [illegible]	[illegible]
189	=WENN(UND($E189>=W$9;$E189<=W$10);$D189*$M189;0)	=WENN(UND($K189>=W$9;$K189<=W$10);($L189-AB189)*$M189;0)+X189*$M189	=WENN(UND($E189>=W$9;$E189<=W$10);$D189*$N189;0)	=WENN(UND($K189>=W$9;$K189<=W$10);-(V189+WENN(UND($E189>=W$9;$E189<=W$10);$D189;0)-X189)+$L189;0)	[illegible]
190	=WENN(UND($E190>=W$9;$E190<=W$10);$D190*$M190;0)	=WENN(UND($K190>=W$9;$K190<=W$10);($L190-AB190)*$M190;0)+X190*$M190	=WENN(UND($E190>=W$9;$E190<=W$10);$D190*$N190;0)	=WENN(UND($K190>=W$9;$K190<=W$10);-(V190+WENN(UND($E190>=W$9;$E190<=W$10);$D190;0)-X190)+$L190;0)	[illegible]
191	=WENN(UND($E191>=W$9;$E191<=W$10);$D191*$M191;0)	=WENN(UND($K191>=W$9;$K191<=W$10);($L191-AB191)*$M191;0)+X191*$M191	=WENN(UND($E191>=W$9;$E191<=W$10);$D191*$N191;0)	=WENN(UND($K191>=W$9;$K191<=W$10);-(V191+WENN(UND($E191>=W$9;$E191<=W$10);$D191;0)-X191)+$L191;0)	=WENN(UND($K191>=W$9;$K191<=W$10);$L191;0)
192	=WENN(UND($E192>=W$9;$E192<=W$10);$D192*$M192;0)	=WENN(UND($K192>=W$9;$K192<=W$10);($L192-AB192)*$M192;0)+X192*$M192	=WENN(UND($E192>=W$9;$E192<=W$10);$D192*$N192;0)	=WENN(UND($K192>=W$9;$K192<=W$10);-(V192+WENN(UND($E192>=W$9;$E192<=W$10);$D192;0)-X192)+$L192;0)	=WENN(UND($K192>=W$9;$K192<=W$10);$L192;0)
193	=WENN(UND($E193>=W$9;$E193<=W$10);$D193*$M193;0)	=WENN(UND($K193>=W$9;$K193<=W$10);($L193-AB193)*$M193;0)+X193*$M193	=WENN(UND($E193>=W$9;$E193<=W$10);$D193*$N193;0)	=WENN(UND($K193>=W$9;$K193<=W$10);-(V193+WENN(UND($E193>=W$9;$E193<=W$10);$D193;0)-X193)+$L193;0)	=WENN(UND($K193>=W$9;$K193<=W$10);$L193;0)
194	=WENN(UND($E194>=W$9;$E194<=W$10);$D194*$M194;0)	=WENN(UND($K194>=W$9;$K194<=W$10);($L194-AB194)*$M194;0)+X194*$M194	=WENN(UND($E194>=W$9;$E194<=W$10);$D194*$N194;0)	=WENN(UND($K194>=W$9;$K194<=W$10);-(V194+WENN(UND($E194>=W$9;$E194<=W$10);$D194;0)-X194)+$L194;0)	=WENN(UND($K194>=W$9;$K194<=W$10);$L194;0)
195	=WENN(UND($E195>=W$9;$E195<=W$10);$D195*$M195;0)	=WENN(UND($K195>=W$9;$K195<=W$10);($L195-AB195)*$M195;0)+X195*$M195	=WENN(UND($E195>=W$9;$E195<=W$10);$D195*$N195;0)	=WENN(UND($K195>=W$9;$K195<=W$10);-(V195+WENN(UND($E195>=W$9;$E195<=W$10);$D195;0)-X195)+$L195;0)	=WENN(UND($K195>=W$9;$K195<=W$10);$L195;0)
196	=WENN(UND($E196>=W$9;$E196<=W$10);$D196*$M196;0)	=WENN(UND($K196>=W$9;$K196<=W$10);($L196-AB196)*$M196;0)+X196*$M196	=WENN(UND($E196>=W$9;$E196<=W$10);$D196*$N196;0)	=WENN(UND($K196>=W$9;$K196<=W$10);-(V196+WENN(UND($E196>=W$9;$E196<=W$10);$D196;0)-X196)+$L196;0)	=WENN(UND($K196>=W$9;$K196<=W$10);$L196;0)
197	=WENN(UND($E197>=W$9;$E197<=W$10);$D197*$M197;0)	=WENN(UND($K197>=W$9;$K197<=W$10);($L197-AB197)*$M197;0)+X197*$M197	=WENN(UND($E197>=W$9;$E197<=W$10);$D197*$N197;0)	=WENN(UND($K197>=W$9;$K197<=W$10);-(V197+WENN(UND($E197>=W$9;$E197<=W$10);$D197;0)-X197)+$L197;0)	=WENN(UND($K197>=W$9;$K197<=W$10);$L197;0)
198	=WENN(UND($E198>=W$9;$E198<=W$10);$D198*$M198;0)	=WENN(UND($K198>=W$9;$K198<=W$10);($L198-AB198)*$M198;0)+X198*$M198	=WENN(UND($E198>=W$9;$E198<=W$10);$D198*$N198;0)	=WENN(UND($K198>=W$9;$K198<=W$10);-(V198+WENN(UND($E198>=W$9;$E198<=W$10);$D198;0)-X198)+$L198;0)	=WENN(UND($K198>=W$9;$K198<=W$10);$L198;0)
199	=WENN(UND($E199>=W$9;$E199<=W$10);$D199*$M199;0)	=WENN(UND($K199>=W$9;$K199<=W$10);($L199-AB199)*$M199;0)+X199*$M199	=WENN(UND($E199>=W$9;$E199<=W$10);$D199*$N199;0)	=WENN(UND($K199>=W$9;$K199<=W$10);-(V199+WENN(UND($E199>=W$9;$E199<=W$10);$D199;0)-X199)+$L199;0)	=WENN(UND($K199>=W$9;$K199<=W$10);$L199;0)
200	=WENN(UND($E200>=W$9;$E200<=W$10);$D200*$M200;0)	=WENN(UND($K200>=W$9;$K200<=W$10);($L200-AB200)*$M200;0)+X200*$M200	=WENN(UND($E200>=W$9;$E200<=W$10);$D200*$N200;0)	=WENN(UND($K200>=W$9;$K200<=W$10);-(V200+WENN(UND($E200>=W$9;$E200<=W$10);$D200;0)-X200)+$L200;0)	=WENN(UND($K200>=W$9;$K200<=W$10);$L200;0)
201	=WENN(UND($E201>=W$9;$E201<=W$10);$D201*$M201;0)	=WENN(UND($K201>=W$9;$K201<=W$10);($L201-AB201)*$M201;0)+X201*$M201	=WENN(UND($E201>=W$9;$E201<=W$10);$D201*$N201;0)	=WENN(UND($K201>=W$9;$K201<=W$10);-(V201+WENN(UND($E201>=W$9;$E201<=W$10);$D201;0)-X201)+$L201;0)	=WENN(UND($K201>=W$9;$K201<=W$10);$L201;0)
202	=WENN(UND($E202>=W$9;$E202<=W$10);$D202*$M202;0)	=WENN(UND($K202>=W$9;$K202<=W$10);($L202-AB202)*$M202;0)+X202*$M202	=WENN(UND($E202>=W$9;$E202<=W$10);$D202*$N202;0)	=WENN(UND($K202>=W$9;$K202<=W$10);-(V202+WENN(UND($E202>=W$9;$E202<=W$10);$D202;0)-X202)+$L202;0)	=WENN(UND($K202>=W$9;$K202<=W$10);$L202;0)
203	=WENN(UND($E203>=W$9;$E203<=W$10);$D203*$M203;0)	=WENN(UND($K203>=W$9;$K203<=W$10);($L203-AB203)*$M203;0)+X203*$M203	=WENN(UND($E203>=W$9;$E203<=W$10);$D203*$N203;0)	=WENN(UND($K203>=W$9;$K203<=W$10);-(V203+WENN(UND($E203>=W$9;$E203<=W$10);$D203;0)-X203)+$L203;0)	=WENN(UND($K203>=W$9;$K203<=W$10);$L203;0)
204	=WENN(UND($E204>=W$9;$E204<=W$10);$D204*$M204;0)	=WENN(UND($K204>=W$9;$K204<=W$10);($L204-AB204)*$M204;0)+X204*$M204	=WENN(UND($E204>=W$9;$E204<=W$10);$D204*$N204;0)	=WENN(UND($K204>=W$9;$K204<=W$10);-(V204+WENN(UND($E204>=W$9;$E204<=W$10);$D204;0)-X204)+$L204;0)	=WENN(UND($K204>=W$9;$K204<=W$10);$L204;0)
205	=WENN(UND($E205>=W$9;$E205<=W$10);$D205*$M205;0)	=WENN(UND($K205>=W$9;$K205<=W$10);($L205-AB205)*$M205;0)+X205*$M205	=WENN(UND($E205>=W$9;$E205<=W$10);$D205*$N205;0)	=WENN(UND($K205>=W$9;$K205<=W$10);-(V205+WENN(UND($E205>=W$9;$E205<=W$10);$D205;0)-X205)+$L205;0)	=WENN(UND($K205>=W$9;$K205<=W$10);$L205;0)
206	=WENN(UND($E206>=W$9;$E206<=W$10);$D206*$M206;0)	=WENN(UND($K206>=W$9;$K206<=W$10);($L206-AB206)*$M206;0)+X206*$M206	=WENN(UND($E206>=W$9;$E206<=W$10);$D206*$N206;0)	=WENN(UND($K206>=W$9;$K206<=W$10);-(V206+WENN(UND($E206>=W$9;$E206<=W$10);$D206;0)-X206)+$L206;0)	=WENN(UND($K206>=W$9;$K206<=W$10);$L206;0)
207	=WENN(UND($E207>=W$9;$E207<=W$10);$D207*$M207;0)	=WENN(UND($K207>=W$9;$K207<=W$10);($L207-AB207)*$M207;0)+X207*$M207	=WENN(UND($E207>=W$9;$E207<=W$10);$D207*$N207;0)	=WENN(UND($K207>=W$9;$K207<=W$10);-(V207+WENN(UND($E207>=W$9;$E207<=W$10);$D207;0)-X207)+$L207;0)	=WENN(UND($K207>=W$9;$K207<=W$10);$L207;0)
208	=WENN(UND($E208>=W$9;$E208<=W$10);$D208*$M208;0)	=WENN(UND($K208>=W$9;$K208<=W$10);($L208-AB208)*$M208;0)+X208*$M208	=WENN(UND($E208>=W$9;$E208<=W$10);$D208*$N208;0)	=WENN(UND($K208>=W$9;$K208<=W$10);-(V208+WENN(UND($E208>=W$9;$E208<=W$10);$D208;0)-X208)+$L208;0)	=WENN(UND($K208>=W$9;$K208<=W$10);$L208;0)
209	=WENN(UND($E209>=W$9;$E209<=W$10);$D209*$M209;0)	=WENN(UND($K209>=W$9;$K209<=W$10);($L209-AB209)*$M209;0)+X209*$M209	=WENN(UND($E209>=W$9;$E209<=W$10);$D209*$N209;0)	=WENN(UND($K209>=W$9;$K209<=W$10);-(V209+WENN(UND($E209>=W$9;$E209<=W$10);$D209;0)-X209)+$L209;0)	=WENN(UND($K209>=W$9;$K209<=W$10);$L209;0)
210	=WENN(UND($E210>=W$9;$E210<=W$10);$D210*$M210;0)	=WENN(UND($K210>=W$9;$K210<=W$10);($L210-AB210)*$M210;0)+X210*$M210	=WENN(UND($E210>=W$9;$E210<=W$10);$D210*$N210;0)	=WENN(UND($K210>=W$9;$K210<=W$10);-(V210+WENN(UND($E210>=W$9;$E210<=W$10);$D210;0)-X210)+$L210;0)	=WENN(UND($K210>=W$9;$K210<=W$10);$L210;0)
211	=WENN(UND($E211>=W$9;$E211<=W$10);$D211*$M211;0)	=WENN(UND($K211>=W$9;$K211<=W$10);($L211-AB211)*$M211;0)+X211*$M211	=WENN(UND($E211>=W$9;$E211<=W$10);$D211*$N211;0)	=WENN(UND($K211>=W$9;$K211<=W$10);-(V211+WENN(UND($E211>=W$9;$E211<=W$10);$D211;0)-X211)+$L211;0)	=WENN(UND($K211>=W$9;$K211<=W$10);$L211;0)
212	=WENN(UND($E212>=W$9;$E212<=W$10);$D212*$M212;0)	=WENN(UND($K212>=W$9;$K212<=W$10);($L212-AB212)*$M212;0)+X212*$M212	=WENN(UND($E212>=W$9;$E212<=W$10);$D212*$N212;0)	=WENN(UND($K212>=W$9;$K212<=W$10);-(V212+WENN(UND($E212>=W$9;$E212<=W$10);$D212;0)-X212)+$L212;0)	=WENN(UND($K212>=W$9;$K212<=W$10);$L212;0)
213	=WENN(UND($E213>=W$9;$E213<=W$10);$D213*$M213;0)	=WENN(UND($K213>=W$9;$K213<=W$10);($L213-AB213)*$M213;0)+X213*$M213	=WENN(UND($E213>=W$9;$E213<=W$10);$D213*$N213;0)	=WENN(UND($K213>=W$9;$K213<=W$10);-(V213+WENN(UND($E213>=W$9;$E213<=W$10);$D213;0)-X213)+$L213;0)	=WENN(UND($K213>=W$9;$K213<=W$10);$L213;0)
214	=WENN(UND($E214>=W$9;$E214<=W$10);$D214*$M214;0)	=WENN(UND($K214>=W$9;$K214<=W$10);($L214-AB214)*$M214;0)+X214*$M214	=WENN(UND($E214>=W$9;$E214<=W$10);$D214*$N214;0)	=WENN(UND($K214>=W$9;$K214<=W$10);-(V214+WENN(UND($E214>=W$9;$E214<=W$10);$D214;0)-X214)+$L214;0)	=WENN(UND($K214>=W$9;$K214<=W$10);$L214;0)
215	=WENN(UND($E215>=W$9;$E215<=W$10);$D215*$M215;0)	=WENN(UND($K215>=W$9;$K215<=W$10);($L215-AB215)*$M215;0)+X215*$M215	=WENN(UND($E215>=W$9;$E215<=W$10);$D215*$N215;0)	=WENN(UND($K215>=W$9;$K215<=W$10);-(V215+WENN(UND($E215>=W$9;$E215<=W$10);$D215;0)-X215)+$L215;0)	=WENN(UND($K215>=W$9;$K215<=W$10);$L215;0)
216	=WENN(UND($E216>=W$9;$E216<=W$10);$D216*$M216;0)	=WENN(UND($K216>=W$9;$K216<=W$10);($L216-AB216)*$M216;0)+X216*$M216	=WENN(UND($E216>=W$9;$E216<=W$10);$D216*$N216;0)	=WENN(UND($K216>=W$9;$K216<=W$10);-(V216+WENN(UND($E216>=W$9;$E216<=W$10);$D216;0)-X216)+$L216;0)	=WENN(UND($K216>=W$9;$K216<=W$10);$L216;0)
217	=WENN(UND($E217>=W$9;$E217<=W$10);$D217*$M217;0)	=WENN(UND($K217>=W$9;$K217<=W$10);($L217-AB217)*$M217;0)+X217*$M217	=WENN(UND($E217>=W$9;$E217<=W$10);$D217*$N217;0)	=WENN(UND($K217>=W$9;$K217<=W$10);-(V217+WENN(UND($E217>=W$9;$E217<=W$10);$D217;0)-X217)+$L217;0)	=WENN(UND($K217>=W$9;$K217<=W$10);$L217;0)
218	=WENN(UND($E218>=W$9;$E218<=W$10);$D218*$M218;0)	=WENN(UND($K218>=W$9;$K218<=W$10);($L218-AB218)*$M218;0)+X218*$M218	=WENN(UND($E218>=W$9;$E218<=W$10);$D218*$N218;0)	=WENN(UND($K218>=W$9;$K218<=W$10);-(V218+WENN(UND($E218>=W$9;$E218<=W$10);$D218;0)-X218)+$L218;0)	=WENN(UND($K218>=W$9;$K218<=W$10);$L218;0)
219	=WENN(UND($E219>=W$9;$E219<=W$10);$D219*$M219;0)	=WENN(UND($K219>=W$9;$K219<=W$10);($L219-AB219)*$M219;0)+X219*$M219	=WENN(UND($E219>=W$9;$E219<=W$10);$D219*$N219;0)	=WENN(UND($K219>=W$9;$K219<=W$10);-(V219+WENN(UND($E219>=W$9;$E219<=W$10);$D219;0)-X219)+$L219;0)	=WENN(UND($K219>=W$9;$K219<=W$10);$L219;0)
220	=WENN(UND($E220>=W$9;$E220<=W$10);$D220*$M220;0)	=WENN(UND($K220>=W$9;$K220<=W$10);($L220-AB220)*$M220;0)+X220*$M220	=WENN(UND($E220>=W$9;$E220<=W$10);$D220*$N220;0)	=WENN(UND($K220>=W$9;$K220<=W$10);-(V220+WENN(UND($E220>=W$9;$E220<=W$10);$D220;0)-X220)+$L220;0)	=WENN(UND($K220>=W$9;$K220<=W$10);$L220;0)
221	=WENN(UND($E221>=W$9;$E221<=W$10);$D221*$M221;0)	=WENN(UND($K221>=W$9;$K221<=W$10);($L221-AB221)*$M221;0)+X221*$M221	=WENN(UND($E221>=W$9;$E221<=W$10);$D221*$N221;0)	=WENN(UND($K221>=W$9;$K221<=W$10);-(V221+WENN(UND($E221>=W$9;$E221<=W$10);$D221;0)-X221)+$L221;0)	=WENN(UND($K221>=W$9;$K221<=W$10);$L221;0)
222	=WENN(UND($E222>=W$9;$E222<=W$10);$D222*$M222;0)	=WENN(UND($K222>=W$9;$K222<=W$10);($L222-AB222)*$M222;0)+X222*$M222	=WENN(UND($E222>=W$9;$E222<=W$10);$D222*$N222;0)	=WENN(UND($K222>=W$9;$K222<=W$10);-(V222+WENN(UND($E222>=W$9;$E222<=W$10);$D222;0)-X222)+$L222;0)	=WENN(UND($K222>=W$9;$K222<=W$10);$L222;0)
223	=WENN(UND($E223>=W$9;$E223<=W$10);$D223*$M223;0)	=WENN(UND($K223>=W$9;$K223<=W$10);($L223-AB223)*$M223;0)+X223*$M223	=WENN(UND($E223>=W$9;$E223<=W$10);$D223*$N223;0)	=WENN(UND($K223>=W$9;$K223<=W$10);-(V223+WENN(UND($E223>=W$9;$E223<=W$10);$D223;0)-X223)+$L223;0)	=WENN(UND($K223>=W$9;$K223<=W$10);$L223;0)
224	=WENN(UND($E224>=W$9;$E224<=W$10);$D224*$M224;0)	=WENN(UND($K224>=W$9;$K224<=W$10);($L224-AB224)*$M224;0)+X224*$M224	=WENN(UND($E224>=W$9;$E224<=W$10);$D224*$N224;0)	=WENN(UND($K224>=W$9;$K224<=W$10);-(V224+WENN(UND($E224>=W$9;$E224<=W$10);$D224;0)-X224)+$L224;0)	=WENN(UND($K224>=W$9;$K224<=W$10);$L224;0)
225	=SUMME(Y157:Y224)	=SUMME(Z157:Z224)	=SUMME(AA157:AA224)	=SUMME(AB157:AB224)	=SUMME(AC157:AC224)
226	=WENN(UND($E226>=W$9;$E226<=W$10);$D226*$M226;0)	=WENN(UND($K226>=W$9;$K226<=W$10);($L226-AB226)*$M226;0)+X226*$M226	=WENN(UND($E226>=W$9;$E226<=W$10);$D226*$N226;0)	=WENN(UND($K226>=W$9;$K226<=W$10);-(V226+WENN(UND($E226>=W$9;$E226<=W$10);$D226;0)-X226)+$L226;0)	=WENN(UND($K226>=W$9;$K226<=W$10);$L226;0)
227	=WENN(UND($E227>=W$9;$E227<=W$10);$D227*$M227;0)	=WENN(UND($K227>=W$9;$K227<=W$10);($L227-AB227)*$M227;0)+X227*$M227	=WENN(UND($E227>=W$9;$E227<=W$10);$D227*$N227;0)	=WENN(UND($K227>=W$9;$K227<=W$10);-(V227+WENN(UND($E227>=W$9;$E227<=W$10);$D227;0)-X227)+$L227;0)	=WENN(UND($K227>=W$9;$K227<=W$10);$L227;0)
228	=WENN(UND($E228>=W$9;$E228<=W$10);$D228*$M228;0)	=WENN(UND($K228>=W$9;$K228<=W$10);($L228-AB228)*$M228;0)+X228*$M228	=WENN(UND($E228>=W$9;$E228<=W$10);$D228*$N228;0)	=WENN(UND($K228>=W$9;$K228<=W$10);-(V228+WENN(UND($E228>=W$9;$E228<=W$10);$D228;0)-X228)+$L228;0)	=WENN(UND($K228>=W$9;$K228<=W$10);$L228;0)
229	=WENN(UND($E229>=W$9;$E229<=W$10);$D229*$M229;0)	=WENN(UND($K229>=W$9;$K229<=W$10);($L229-AB229)*$M229;0)+X229*$M229	=WENN(UND($E229>=W$9;$E229<=W$10);$D229*$N229;0)	=WENN(UND($K229>=W$9;$K229<=W$10);-(V229+WENN(UND($E229>=W$9;$E229<=W$10);$D229;0)-X229)+$L229;0)	=WENN(UND($K229>=W$9;$K229<=W$10);$L229;0)
230	=WENN(UND($E230>=W$9;$E230<=W$10);$D230*$M230;0)	=WENN(UND($K230>=W$9;$K230<=W$10);($L230-AB230)*$M230;0)+X230*$M230	=WENN(UND($E230>=W$9;$E230<=W$10);$D230*$N230;0)	=WENN(UND($K230>=W$9;$K230<=W$10);-(V230+WENN(UND($E230>=W$9;$E230<=W$10);$D230;0)-X230)+$L230;0)	=WENN(UND($K230>=W$9;$K230<=W$10);$L230;0)
231	=WENN(UND($E231>=W$9;$E231<=W$10);$D231*$M231;0)	=WENN(UND($K231>=W$9;$K231<=W$10);($L231-AB231)*$M231;0)+X231*$M231	=WENN(UND($E231>=W$9;$E231<=W$10);$D231*$N231;0)	=WENN(UND($K231>=W$9;$K231<=W$10);-(V231+WENN(UND($E231>=W$9;$E231<=W$10);$D231;0)-X231)+$L231;0)	=WENN(UND($K231>=W$9;$K231<=W$10);$L231;0)
232	=WENN(UND($E232>=W$9;$E232<=W$10);$D232*$M232;0)	=WENN(UND($K232>=W$9;$K232<=W$10);($L232-AB232)*$M232;0)+X232*$M232	=WENN(UND($E232>=W$9;$E232<=W$10);$D232*$N232;0)	=WENN(UND($K232>=W$9;$K232<=W$10);-(V232+WENN(UND($E232>=W$9;$E232<=W$10);$D232;0)-X232)+$L232;0)	=WENN(UND($K232>=W$9;$K232<=W$10);$L232;0)
233	=WENN(UND($E233>=W$9;$E233<=W$10);$D233*$M233;0)	=WENN(UND($K233>=W$9;$K233<=W$10);($L233-AB233)*$M233;0)+X233*$M233	=WENN(UND($E233>=W$9;$E233<=W$10);$D233*$N233;0)	=WENN(UND($K233>=W$9;$K233<=W$10);-(V233+WENN(UND($E233>=W$9;$E233<=W$10);$D233;0)-X233)+$L233;0)	=WENN(UND($K233>=W$9;$K233<=W$10);$L233;0)
234	=WENN(UND($E234>=W$9;$E234<=W$10);$D234*$M234;0)	=WENN(UND($K234>=W$9;$K234<=W$10);($L234-AB234)*$M234;0)+X234*$M234	=WENN(UND($E234>=W$9;$E234<=W$10);$D234*$N234;0)	=WENN(UND($K234>=W$9;$K234<=W$10);-(V234+WENN(UND($E234>=W$9;$E234<=W$10);$D234;0)-X234)+$L234;0)	=WENN(UND($K234>=W$9;$K234<=W$10);$L234;0)
235	=WENN(UND($E235>=W$9;$E235<=W$10);$D235*$M235;0)	=WENN(UND($K235>=W$9;$K235<=W$10);($L235-AB235)*$M235;0)+X235*$M235	=WENN(UND($E235>=W$9;$E235<=W$10);$D235*$N235;0)	=WENN(UND($K235>=W$9;$K235<=W$10);-(V235+WENN(UND($E235>=W$9;$E235<=W$10);$D235;0)-X235)+$L235;0)	=WENN(UND($K235>=W$9;$K235<=W$10);$L235;0)
236	=WENN(UND($E236>=W$9;$E236<=W$10);$D236*$M236;0)	=WENN(UND($K236>=W$9;$K236<=W$10);($L236-AB236)*$M236;0)+X236*$M236	=WENN(UND($E236>=W$9;$E236<=W$10);$D236*$N236;0)	=WENN(UND($K236>=W$9;$K236<=W$10);-(V236+WENN(UND($E236>=W$9;$E236<=W$10);$D236;0)-X236)+$L236;0)	=WENN(UND($K236>=W$9;$K236<=W$10);$L236;0)
237	=WENN(UND($E237>=W$9;$E237<=W$10);$D237*$M237;0)	=WENN(UND($K237>=W$9;$K237<=W$10);($L237-AB237)*$M237;0)+X237*$M237	=WENN(UND($E237>=W$9;$E237<=W$10);$D237*$N237;0)	=WENN(UND($K237>=W$9;$K237<=W$10);-(V237+WENN(UND($E237>=W$9;$E237<=W$10);$D237;0)-X237)+$L237;0)	=WENN(UND($K237>=W$9;$K237<=W$10);$L237;0)
238	=WENN(UND($E238>=W$9;$E238<=W$10);$D238*$M238;0)	=WENN(UND($K238>=W$9;$K238<=W$10);($L238-AB238)*$M238;0)+X238*$M238	=WENN(UND($E238>=W$9;$E238<=W$10);$D238*$N238;0)	=WENN(UND($K238>=W$9;$K238<=W$10);-(V238+WENN(UND($E238>=W$9;$E238<=W$10);$D238;0)-X238)+$L238;0)	=WENN(UND($K238>=W$9;$K238<=W$10);$L238;0)
239	=WENN(UND($E239>=W$9;$E239<=W$10);$D239*$M239;0)	=WENN(UND($K239>=W$9;$K239<=W$10);($L239-AB239)*$M239;0)+X239*$M239	=WENN(UND($E239>=W$9;$E239<=W$10);$D239*$N239;0)	=WENN(UND($K239>=W$9;$K239<=W$10);-(V239+WENN(UND($E239>=W$9;$E239<=W$10);$D239;0)-X239)+$L239;0)	=WENN(UND($K239>=W$9;$K239<=W$10);$L239;0)
240	=WENN(UND($E240>=W$9;$E240<=W$10);$D240*$M240;0)	=WENN(UND($K240>=W$9;$K240<=W$10);($L240-AB240)*$M240;0)+X240*$M240	=WENN(UND($E240>=W$9;$E240<=W$10);$D240*$N240;0)	=WENN(UND($K240>=W$9;$K240<=W$10);-(V240+WENN(UND($E240>=W$9;$E240<=W$10);$D240;0)-X240)+$L240;0)	=WENN(UND($K240>=W$9;$K240<=W$10);$L240;0)
241	=WENN(UND($E241>=W$9;$E241<=W$10);$D241*$M241;0)	=WENN(UND($K241>=W$9;$K241<=W$10);($L241-AB241)*$M241;0)+X241*$M241	=WENN(UND($E241>=W$9;$E241<=W$10);$D241*$N241;0)	=WENN(UND($K241>=W$9;$K241<=W$10);-(V241+WENN(UND($E241>=W$9;$E241<=W$10);$D241;0)-X241)+$L241;0)	=WENN(UND($K241>=W$9;$K241<=W$10);$L241;0)
242	=WENN(UND($E242>=W$9;$E242<=W$10);$D242*$M242;0)	=WENN(UND($K242>=W$9;$K242<=W$10);($L242-AB242)*$M242;0)+X242*$M242	=WENN(UND($E242>=W$9;$E242<=W$10);$D242*$N242;0)	=WENN(UND($K242>=W$9;$K242<=W$10);-(V242+WENN(UND($E242>=W$9;$E242<=W$10);$D242;0)-X242)+$L242;0)	=WENN(UND($K242>=W$9;$K242<=W$10);$L242;0)
243	=WENN(UND($E243>=W$9;$E243<=W$10);$D243*$M243;0)	=WENN(UND($K243>=W$9;$K243<=W$10);($L243-AB243)*$M243;0)+X243*$M243	=WENN(UND($E243>=W$9;$E243<=W$10);$D243*$N243;0)	=WENN(UND($K243>=W$9;$K243<=W$10);-(V243+WENN(UND($E243>=W$9;$E243<=W$10);$D243;0)-X243)+$L243;0)	=WENN(UND($K243>=W$9;$K243<=W$10);$L243;0)
244	=WENN(UND($E244>=W$9;$E244<=W$10);$D244*$M244;0)	=WENN(UND($K244>=W$9;$K244<=W$10);($L244-AB244)*$M244;0)+X244*$M244	=WENN(UND($E244>=W$9;$E244<=W$10);$D244*$N244;0)	=WENN(UND($K244>=W$9;$K244<=W$10);-(V244+WENN(UND($E244>=W$9;$E244<=W$10);$D244;0)-X244)+$L244;0)	=WENN(UND($K244>=W$9;$K244<=W$10);$L244;0)
245	=WENN(UND($E245>=W$9;$E245<=W$10);$D245*$M245;0)	=WENN(UND($K245>=W$9;$K245<=W$10);($L245-AB245)*$M245;0)+X245*$M245	=WENN(UND($E245>=W$9;$E245<=W$10);$D245*$N245;0)	=WENN(UND($K245>=W$9;$K245<=W$10);-(V245+WENN(UND($E245>=W$9;$E245<=W$10);$D245;0)-X245)+$L245;0)	=WENN(UND($K245>=W$9;$K245<=W$10);$L245;0)
246	=WENN(UND($E246>=W$9;$E246<=W$10);$D246*$M246;0)	=WENN(UND($K246>=W$9;$K246<=W$10);($L246-AB246)*$M246;0)+X246*$M246	=WENN(UND($E246>=W$9;$E246<=W$10);$D246*$N246;0)	=WENN(UND($K246>=W$9;$K246<=W$10);-(V246+WENN(UND($E246>=W$9;$E246<=W$10);$D246;0)-X246)+$L246;0)	=WENN(UND($K246>=W$9;$K246<=W$10);$L246;0)
247	=WENN(UND($E247>=W$9;$E247<=W$10);$D247*$M247;0)	=WENN(UND($K247>=W$9;$K247<=W$10);($L247-AB247)*$M247;0)+X247*$M247	=WENN(UND($E247>=W$9;$E247<=W$10);$D247*$N247;0)	=WENN(UND($K247>=W$9;$K247<=W$10);-(V247+WENN(UND($E247>=W$9;$E247<=W$10);$D247;0)-X247)+$L247;0)	=WENN(UND($K247>=W$9;$K247<=W$10);$L247;0)
248	=WENN(UND($E248>=W$9;$E248<=W$10);$D248*$M248;0)	=WENN(UND($K248>=W$9;$K248<=W$10);($L248-AB248)*$M248;0)+X248*$M248	=WENN(UND($E248>=W$9;$E248<=W$10);$D248*$N248;0)	=WENN(UND($K248>=W$9;$K248<=W$10);-(V248+WENN(UND($E248>=W$9;$E248<=W$10);$D248;0)-X248)+$L248;0)	=WENN(UND($K248>=W$9;$K248<=W$10);$L248;0)
249	=WENN(UND($E249>=W$9;$E249<=W$10);$D249*$M249;0)	=WENN(UND($K249>=W$9;$K249<=W$10);($L249-AB249)*$M249;0)+X249*$M249	=WENN(UND($E249>=W$9;$E249<=W$10);$D249*$N249;0)	=WENN(UND($K249>=W$9;$K249<=W$10);-(V249+WENN(UND($E249>=W$9;$E249<=W$10);$D249;0)-X249)+$L249;0)	=WENN(UND($K249>=W$9;$K249<=W$10);$L249;0)
250	=WENN(UND($E250>=W$9;$E250<=W$10);$D250*$M250;0)	=WENN(UND($K250>=W$9;$K250<=W$10);($L250-AB250)*$M250;0)+X250*$M250	=WENN(UND($E250>=W$9;$E250<=W$10);$D250*$N250;0)	=WENN(UND($K250>=W$9;$K250<=W$10);-(V250+WENN(UND($E250>=W$9;$E250<=W$10);$D250;0)-X250)+$L250;0)	=WENN(UND($K250>=W$9;$K250<=W$10);$L250;0)
251	=WENN(UND($E251>=W$9;$E251<=W$10);$D251*$M251;0)	=WENN(UND($K251>=W$9;$K251<=W$10);($L251-AB251)*$M251;0)+X251*$M251	=WENN(UND($E251>=W$9;$E251<=W$10);$D251*$N251;0)	=WENN(UND($K251>=W$9;$K251<=W$10);-(V251+WENN(UND($E251>=W$9;$E251<=W$10);$D251;0)-X251)+$L251;0)	=WENN(UND($K251>=W$9;$K251<=W$10);$L251;0)
252	=WENN(UND($E252>=W$9;$E252<=W$10);$D252*$M252;0)	=WENN(UND($K252>=W$9;$K252<=W$10);($L252-AB252)*$M252;0)+X252*$M252	=WENN(UND($E252>=W$9;$E252<=W$10);$D252*$N252;0)	=WENN(UND($K252>=W$9;$K252<=W$10);-(V252+WENN(UND($E252>=W$9;$E252<=W$10);$D252;0)-X252)+$L252;0)	=WENN(UND($K252>=W$9;$K252<=W$10);$L252;0)
253	=WENN(UND($E253>=W$9;$E253<=W$10);$D253*$M253;0)	=WENN(UND($K253>=W$9;$K253<=W$10);($L253-AB253)*$M253;0)+X253*$M253	=WENN(UND($E253>=W$9;$E253<=W$10);$D253*$N253;0)	=WENN(UND($K253>=W$9;$K253<=W$10);-(V253+WENN(UND($E253>=W$9;$E253<=W$10);$D253;0)-X253)+$L253;0)	=WENN(UND($K253>=W$9;$K253<=W$10);$L253;0)
254	=WENN(UND($E254>=W$9;$E254<=W$10);$D254*$M254;0)	=WENN(UND($K254>=W$9;$K254<=W$10);($L254-AB254)*$M254;0)+X254*$M254	=WENN(UND($E254>=W$9;$E254<=W$10);$D254*$N254;0)	=WENN(UND($K254>=W$9;$K254<=W$10);-(V254+WENN(UND($E254>=W$9;$E254<=W$10);$D254;0)-X254)+$L254;0)	=WENN(UND($K254>=W$9;$K254<=W$10);$L254;0)
255	=WENN(UND($E255>=W$9;$E255<=W$10);$D255*$M255;0)	=WENN(UND($K255>=W$9;$K255<=W$10);($L255-AB255)*$M255;0)+X255*$M255	=WENN(UND($E255>=W$9;$E255<=W$10);$D255*$N255;0)	=WENN(UND($K255>=W$9;$K255<=W$10);-(V255+WENN(UND($E255>=W$9;$E255<=W$10);$D255;0)-X255)+$L255;0)	=WENN(UND($K255>=W$9;$K255<=W$10);$L255;0)
256	=WENN(UND($E256>=W$9;$E256<=W$10);$D256*$M256;0)	=WENN(UND($K256>=W$9;$K256<=W$10);($L256-AB256)*$M256;0)+X256*$M256	=WENN(UND($E256>=W$9;$E256<=W$10);$D256*$N256;0)	=WENN(UND($K256>=W$9;$K256<=W$10);-(V256+WENN(UND($E256>=W$9;$E256<=W$10);$D256;0)-X256)+$L256;0)	=WENN(UND($K256>=W$9;$K256<=W$10);$L256;0)
257	=SUMME(Y226:Y256)	=SUMME(Z226:Z256)	=SUMME(AA226:AA256)	=SUMME(AB226:AB256)	=SUMME(AC226:AC256)
258	=WENN(UND($E258>=W$9;$E258<=W$10);$D258*$M258;0)	=WENN(UND($K258>=W$9;$K258<=W$10);($L258-AB258)*$M258;0)+X258*$M258	=WENN(UND($E258>=W$9;$E258<=W$10);$D258*$N258;0)	=WENN(UND($K258>=W$9;$K258<=W$10);-(V258+WENN(UND($E258>=W$9;$E258<=W$10);$D258;0)-X258)+$L258;0)	=WENN(UND($K258>=W$9;$K258<=W$10);$L258;0)
259	=WENN(UND($E259>=W$9;$E259<=W$10);$D259*$M259;0)	=WENN(UND($K259>=W$9;$K259<=W$10);($L259-AB259)*$M259;0)+X259*$M259	=WENN(UND($E259>=W$9;$E259<=W$10);$D259*$N259;0)	=WENN(UND($K259>=W$9;$K259<=W$10);-(V259+WENN(UND($E259>=W$9;$E259<=W$10);$D259;0)-X259)+$L259;0)	=WENN(UND($K259>=W$9;$K259<=W$10);$L259;0)
260	=WENN(UND($E260>=W$9;$E260<=W$10);$D260*$M260;0)	=WENN(UND($K260>=W$9;$K260<=W$10);($L260-AB260)*$M260;0)+X260*$M260	=WENN(UND($E260>=W$9;$E260<=W$10);$D260*$N260;0)	=WENN(UND($K260>=W$9;$K260<=W$10);-(V260+WENN(UND($E260>=W$9;$E260<=W$10);$D260;0)-X260)+$L260;0)	=WENN(UND($K260>=W$9;$K260<=W$10);$L260;0)
261	=WENN(UND($E261>=W$9;$E261<=W$10);$D261*$M261;0)	=WENN(UND($K261>=W$9;$K261<=W$10);($L261-AB261)*$M261;0)+X261*$M261	=WENN(UND($E261>=W$9;$E261<=W$10);$D261*$N261;0)	=WENN(UND($K261>=W$9;$K261<=W$10);-(V261+WENN(UND($E261>=W$9;$E261<=W$10);$D261;0)-X261)+$L261;0)	=WENN(UND($K261>=W$9;$K261<=W$10);$L261;0)
262	=WENN(UND($E262>=W$9;$E262<=W$10);$D262*$M262;0)	=WENN(UND($K262>=W$9;$K262<=W$10);($L262-AB262)*$M262;0)+X262*$M262	=WENN(UND($E262>=W$9;$E262<=W$10);$D262*$N262;0)	=WENN(UND($K262>=W$9;$K262<=W$10);-(V262+WENN(UND($E262>=W$9;$E262<=W$10);$D262;0)-X262)+$L262;0)	=WENN(UND($K262>=W$9;$K262<=W$10);$L262;0)
263	=WENN(UND($E263>=W$9;$E263<=W$10);$D263*$M263;0)	=WENN(UND($K263>=W$9;$K263<=W$10);($L263-AB263)*$M263;0)+X263*$M263	=WENN(UND($E263>=W$9;$E263<=W$10);$D263*$N263;0)	=WENN(UND($K263>=W$9;$K263<=W$10);-(V263+WENN(UND($E263>=W$9;$E263<=W$10);$D263;0)-X263)+$L263;0)	=WENN(UND($K263>=W$9;$K263<=W$10);$L263;0)
264	=WENN(UND($E264>=W$9;$E264<=W$10);$D264*$M264;0)	=WENN(UND($K264>=W$9;$K264<=W$10);($L264-AB264)*$M264;0)+X264*$M264	=WENN(UND($E264>=W$9;$E264<=W$10);$D264*$N264;0)	=WENN(UND($K264>=W$9;$K264<=W$10);-(V264+WENN(UND($E264>=W$9;$E264<=W$10);$D264;0)-X264)+$L264;0)	=WENN(UND($K264>=W$9;$K264<=W$10);$L264;0)
265	=WENN(UND($E265>=W$9;$E265<=W$10);$D265*$M265;0)	=WENN(UND($K265>=W$9;$K265<=W$10);($L265-AB265)*$M265;0)+X265*$M265	=WENN(UND($E265>=W$9;$E265<=W$10);$D265*$N265;0)	=WENN(UND($K265>=W$9;$K265<=W$10);-(V265+WENN(UND($E265>=W$9;$E265<=W$10);$D265;0)-X265)+$L265;0)	=WENN(UND($K265>=W$9;$K265<=W$10);$L265;0)
266	=WENN(UND($E266>=W$9;$E266<=W$10);$D266*$M266;0)	=WENN(UND($K266>=W$9;$K266<=W$10);($L266-AB266)*$M266;0)+X266*$M266	=WENN(UND($E266>=W$9;$E266<=W$10);$D266*$N266;0)	=WENN(UND($K266>=W$9;$K266<=W$10);-(V266+WENN(UND($E266>=W$9;$E266<=W$10);$D266;0)-X266)+$L266;0)	=WENN(UND($K266>=W$9;$K266<=W$10);$L266;0)
267	=WENN(UND($E267>=W$9;$E267<=W$10);$D267*$M267;0)	=WENN(UND($K267>=W$9;$K267<=W$10);($L267-AB267)*$M267;0)+X267*$M267	=WENN(UND($E267>=W$9;$E267<=W$10);$D267*$N267;0)	=WENN(UND($K267>=W$9;$K267<=W$10);-(V267+WENN(UND($E267>=W$9;$E267<=W$10);$D267;0)-X267)+$L267;0)	=WENN(UND($K267>=W$9;$K267<=W$10);$L267;0)
268	=WENN(UND($E268>=W$9;$E268<=W$10);$D268*$M268;0)	=WENN(UND($K268>=W$9;$K268<=W$10);($L268-AB268)*$M268;0)+X268*$M268	=WENN(UND($E268>=W$9;$E268<=W$10);$D268*$N268;0)	=WENN(UND($K268>=W$9;$K268<=W$10);-(V268+WENN(UND($E268>=W$9;$E268<=W$10);$D268;0)-X268)+$L268;0)	=WENN(UND($K268>=W$9;$K268<=W$10);$L268;0)
269	=WENN(UND($E269>=W$9;$E269<=W$10);$D269*$M269;0)	=WENN(UND($K269>=W$9;$K269<=W$10);($L269-AB269)*$M269;0)+X269*$M269	=WENN(UND($E269>=W$9;$E269<=W$10);$D269*$N269;0)	=WENN(UND($K269>=W$9;$K269<=W$10);-(V269+WENN(UND($E269>=W$9;$E269<=W$10);$D269;0)-X269)+$L269;0)	=WENN(UND($K269>=W$9;$K269<=W$10);$L269;0)
270	=WENN(UND($E270>=W$9;$E270<=W$10);$D270*$M270;0)	=WENN(UND($K270>=W$9;$K270<=W$10);($L270-AB270)*$M270;0)+X270*$M270	=WENN(UND($E270>=W$9;$E270<=W$10);$D270*$N270;0)	=WENN(UND($K270>=W$9;$K270<=W$10);-(V270+WENN(UND($E270>=W$9;$E270<=W$10);$D270;0)-X270)+$L270;0)	=WENN(UND($K270>=W$9;$K270<=W$10);$L270;0)
271	=WENN(UND($E271>=W$9;$E271<=W$10);$D271*$M271;0)	=WENN(UND($K271>=W$9;$K271<=W$10);($L271-AB271)*$M271;0)+X271*$M271	=WENN(UND($E271>=W$9;$E271<=W$10);$D271*$N271;0)	=WENN(UND($K271>=W$9;$K271<=W$10);-(V271+WENN(UND($E271>=W$9;$E271<=W$10);$D271;0)-X271)+$L271;0)	=WENN(UND($K271>=W$9;$K271<=W$10);$L271;0)
272	=WENN(UND($E272>=W$9;$E272<=W$10);$D272*$M272;0)	=WENN(UND($K272>=W$9;$K272<=W$10);($L272-AB272)*$M272;0)+X272*$M272	=WENN(UND($E272>=W$9;$E272<=W$10);$D272*$N272;0)	=WENN(UND($K272>=W$9;$K272<=W$10);-(V272+WENN(UND($E272>=W$9;$E272<=W$10);$D272;0)-X272)+$L272;0)	=WENN(UND($K272>=W$9;$K272<=W$10);$L272;0)
273	=WENN(UND($E273>=W$9;$E273<=W$10);$D273*$M273;0)	=WENN(UND($K273>=W$9;$K273<=W$10);($L273-AB273)*$M273;0)+X273*$M273	=WENN(UND($E273>=W$9;$E273<=W$10);$D273*$N273;0)	=WENN(UND($K273>=W$9;$K273<=W$10);-(V273+WENN(UND($E273>=W$9;$E273<=W$10);$D273;0)-X273)+$L273;0)	=WENN(UND($K273>=W$9;$K273<=W$10);$L273;0)
274	=WENN(UND($E274>=W$9;$E274<=W$10);$D274*$M274;0)	=WENN(UND($K274>=W$9;$K274<=W$10);($L274-AB274)*$M274;0)+X274*$M274	=WENN(UND($E274>=W$9;$E274<=W$10);$D274*$N274;0)	=WENN(UND($K274>=W$9;$K274<=W$10);-(V274+WENN(UND($E274>=W$9;$E274<=W$10);$D274;0)-X274)+$L274;0)	=WENN(UND($K274>=W$9;$K274<=W$10);$L274;0)
275	=WENN(UND($E275>=W$9;$E275<=W$10);$D275*$M275;0)	=WENN(UND($K275>=W$9;$K275<=W$10);($L275-AB275)*$M275;0)+X275*$M275	=WENN(UND($E275>=W$9;$E275<=W$10);$D275*$N275;0)	=WENN(UND($K275>=W$9;$K275<=W$10);-(V275+WENN(UND($E275>=W$9;$E275<=W$10);$D275;0)-X275)+$L275;0)	=WENN(UND($K275>=W$9;$K275<=W$10);$L275;0)
276	=WENN(UND($E276>=W$9;$E276<=W$10);$D276*$M276;0)	=WENN(UND($K276>=W$9;$K276<=W$10);($L276-AB276)*$M276;0)+X276*$M276	=WENN(UND($E276>=W$9;$E276<=W$10);$D276*$N276;0)	=WENN(UND($K276>=W$9;$K276<=W$10);-(V276+WENN(UND($E276>=W$9;$E276<=W$10);$D276;0)-X276)+$L276;0)	=WENN(UND($K276>=W$9;$K276<=W$10);$L276;0)
277	=WENN(UND($E277>=W$9;$E277<=W$10);$D277*$M277;0)	=WENN(UND($K277>=W$9;$K277<=W$10);($L277-AB277)*$M277;0)+X277*$M277	=WENN(UND($E277>=W$9;$E277<=W$10);$D277*$N277;0)	=WENN(UND($K277>=W$9;$K277<=W$10);-(V277+WENN(UND($E277>=W$9;$E277<=W$10);$D277;0)-X277)+$L277;0)	=WENN(UND($K277>=W$9;$K277<=W$10);$L277;0)
278	=WENN(UND($E278>=W$9;$E278<=W$10);$D278*$M278;0)	=WENN(UND($K278>=W$9;$K278<=W$10);($L278-AB278)*$M278;0)+X278*$M278	=WENN(UND($E278>=W$9;$E278<=W$10);$D278*$N278;0)	=WENN(UND($K278>=W$9;$K278<=W$10);-(V278+WENN(UND($E278>=W$9;$E278<=W$10);$D278;0)-X278)+$L278;0)	=WENN(UND($K278>=W$9;$K278<=W$10);$L278;0)

323487

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

	Y	Z	AA	AB	AC
279	=WENN(UND($E279>=W$9;$E279<=W$10);$D279*$M279;0)	=WENN(UND($K279>=W$9;$K279<=W$10);($L279-AB279)*$M279;0)+X279*$M279	=WENN(UND($E279>=W$9;$E279<=W$10);$D279*$N279;0)	=WENN(UND($K279>=W$9;$K279<=W$10);-(V279+WENN(UND($E279>=W$9;$E279<=W$10);$D279*$N279;0))	
280	=WENN(UND($E280>=W$9;$E280<=W$10);$D280*$M280;0)	=WENN(UND($K280>=W$9;$K280<=W$10);($L280-AB280)*$M280;0)+X280*$M280	=WENN(UND($E280>=W$9;$E280<=W$10);$D280*$N280;0)	=WENN(UND($K280>=W$9;$K280<=W$10);-(V280+WENN(UND($E280>=W$9;$E280<=W$10);$D280*$N280;0))	
281	=WENN(UND($E281>=W$9;$E281<=W$10);$D281*$M281;0)	=WENN(UND($K281>=W$9;$K281<=W$10);($L281-AB281)*$M281;0)+X281*$M281	=WENN(UND($E281>=W$9;$E281<=W$10);$D281*$N281;0)	=WENN(UND($K281>=W$9;$K281<=W$10);-(V281+WENN(UND($E281>=W$9;$E281<=W$10);$D281*$N281;0))	
282	=WENN(UND($E282>=W$9;$E282<=W$10);$D282*$M282;0)	=WENN(UND($K282>=W$9;$K282<=W$10);($L282-AB282)*$M282;0)+X282*$M282	=WENN(UND($E282>=W$9;$E282<=W$10);$D282*$N282;0)	=WENN(UND($K282>=W$9;$K282<=W$10);-(V282+WENN(UND($E282>=W$9;$E282<=W$10);$D282*$N282;0))	
283	=WENN(UND($E283>=W$9;$E283<=W$10);$D283*$M283;0)	=WENN(UND($K283>=W$9;$K283<=W$10);($L283-AB283)*$M283;0)+X283*$M283	=WENN(UND($E283>=W$9;$E283<=W$10);$D283*$N283;0)	=WENN(UND($K283>=W$9;$K283<=W$10);-(V283+WENN(UND($E283>=W$9;$E283<=W$10);$D283*$N283;0))	
284	=WENN(UND($E284>=W$9;$E284<=W$10);$D284*$M284;0)	=WENN(UND($K284>=W$9;$K284<=W$10);($L284-AB284)*$M284;0)+X284*$M284	=WENN(UND($E284>=W$9;$E284<=W$10);$D284*$N284;0)	=WENN(UND($K284>=W$9;$K284<=W$10);-(V284+WENN(UND($E284>=W$9;$E284<=W$10);$D284*$N284;0))	=WENN(UND($K284>=W$9;$K284<=W$10);($L284-AB284)*$M284;0)+X284+$L284;0)
285	=WENN(UND($E285>=W$9;$E285<=W$10);$D285*$M285;0)	=WENN(UND($K285>=W$9;$K285<=W$10);($L285-AB285)*$M285;0)+X285*$M285	=WENN(UND($E285>=W$9;$E285<=W$10);$D285*$N285;0)	=WENN(UND($K285>=W$9;$K285<=W$10);-(V285+WENN(UND($E285>=W$9;$E285<=W$10);$D285*$N285;0))	=WENN(UND($K285>=W$9;$K285<=W$10);($L285-AB285)*$M285;0)+X285+$L285;0)
286	=WENN(UND($E286>=W$9;$E286<=W$10);$D286*$M286;0)	=WENN(UND($K286>=W$9;$K286<=W$10);($L286-AB286)*$M286;0)+X286*$M286	=WENN(UND($E286>=W$9;$E286<=W$10);$D286*$N286;0)	=WENN(UND($K286>=W$9;$K286<=W$10);-(V286+WENN(UND($E286>=W$9;$E286<=W$10);$D286*$N286;0))	=WENN(UND($K286>=W$9;$K286<=W$10);($L286-AB286)*$M286;0)+X286+$L286;0)
287	=WENN(UND($E287>=W$9;$E287<=W$10);$D287*$M287;0)	=WENN(UND($K287>=W$9;$K287<=W$10);($L287-AB287)*$M287;0)+X287*$M287	=WENN(UND($E287>=W$9;$E287<=W$10);$D287*$N287;0)	=WENN(UND($K287>=W$9;$K287<=W$10);-(V287+WENN(UND($E287>=W$9;$E287<=W$10);$D287*$N287;0))	=WENN(UND($K287>=W$9;$K287<=W$10);($L287-AB287)*$M287;0)+X287+$L287;0)
288	=WENN(UND($E288>=W$9;$E288<=W$10);$D288*$M288;0)	=WENN(UND($K288>=W$9;$K288<=W$10);($L288-AB288)*$M288;0)+X288*$M288	=WENN(UND($E288>=W$9;$E288<=W$10);$D288*$N288;0)	=WENN(UND($K288>=W$9;$K288<=W$10);-(V288+WENN(UND($E288>=W$9;$E288<=W$10);$D288*$N288;0))	=WENN(UND($K288>=W$9;$K288<=W$10);($L288-AB288)*$M288;0)+X288+$L288;0)
289	=WENN(UND($E289>=W$9;$E289<=W$10);$D289*$M289;0)	=WENN(UND($K289>=W$9;$K289<=W$10);($L289-AB289)*$M289;0)+X289*$M289	=WENN(UND($E289>=W$9;$E289<=W$10);$D289*$N289;0)	=WENN(UND($K289>=W$9;$K289<=W$10);-(V289+WENN(UND($E289>=W$9;$E289<=W$10);$D289*$N289;0))	=WENN(UND($K289>=W$9;$K289<=W$10);($L289-AB289)*$M289;0)+X289+$L289;0)
290	=WENN(UND($E290>=W$9;$E290<=W$10);$D290*$M290;0)	=WENN(UND($K290>=W$9;$K290<=W$10);($L290-AB290)*$M290;0)+X290*$M290	=WENN(UND($E290>=W$9;$E290<=W$10);$D290*$N290;0)	=WENN(UND($K290>=W$9;$K290<=W$10);-(V290+WENN(UND($E290>=W$9;$E290<=W$10);$D290*$N290;0))	=WENN(UND($K290>=W$9;$K290<=W$10);($L290-AB290)*$M290;0)+X290+$L290;0)
291	=WENN(UND($E291>=W$9;$E291<=W$10);$D291*$M291;0)	=WENN(UND($K291>=W$9;$K291<=W$10);($L291-AB291)*$M291;0)+X291*$M291	=WENN(UND($E291>=W$9;$E291<=W$10);$D291*$N291;0)	=WENN(UND($K291>=W$9;$K291<=W$10);-(V291+WENN(UND($E291>=W$9;$E291<=W$10);$D291*$N291;0))	=WENN(UND($K291>=W$9;$K291<=W$10);($L291-AB291)*$M291;0)+X291+$L291;0)
292	=WENN(UND($E292>=W$9;$E292<=W$10);$D292*$M292;0)	=WENN(UND($K292>=W$9;$K292<=W$10);($L292-AB292)*$M292;0)+X292*$M292	=WENN(UND($E292>=W$9;$E292<=W$10);$D292*$N292;0)	=WENN(UND($K292>=W$9;$K292<=W$10);-(V292+WENN(UND($E292>=W$9;$E292<=W$10);$D292*$N292;0))	=WENN(UND($K292>=W$9;$K292<=W$10);($L292-AB292)*$M292;0)+X292+$L292;0)
293	=WENN(UND($E293>=W$9;$E293<=W$10);$D293*$M293;0)	=WENN(UND($K293>=W$9;$K293<=W$10);($L293-AB293)*$M293;0)+X293*$M293	=WENN(UND($E293>=W$9;$E293<=W$10);$D293*$N293;0)	=WENN(UND($K293>=W$9;$K293<=W$10);-(V293+WENN(UND($E293>=W$9;$E293<=W$10);$D293*$N293;0))	=WENN(UND($K293>=W$9;$K293<=W$10);($L293-AB293)*$M293;0)+X293+$L293;0)
294	=WENN(UND($E294>=W$9;$E294<=W$10);$D294*$M294;0)	=WENN(UND($K294>=W$9;$K294<=W$10);($L294-AB294)*$M294;0)+X294*$M294	=WENN(UND($E294>=W$9;$E294<=W$10);$D294*$N294;0)	=WENN(UND($K294>=W$9;$K294<=W$10);-(V294+WENN(UND($E294>=W$9;$E294<=W$10);$D294*$N294;0))	=WENN(UND($K294>=W$9;$K294<=W$10);($L294-AB294)*$M294;0)+X294+$L294;0)
295	=WENN(UND($E295>=W$9;$E295<=W$10);$D295*$M295;0)	=WENN(UND($K295>=W$9;$K295<=W$10);($L295-AB295)*$M295;0)+X295*$M295	=WENN(UND($E295>=W$9;$E295<=W$10);$D295*$N295;0)	=WENN(UND($K295>=W$9;$K295<=W$10);-(V295+WENN(UND($E295>=W$9;$E295<=W$10);$D295*$N295;0))	=WENN(UND($K295>=W$9;$K295<=W$10);($L295-AB295)*$M295;0)+X295+$L295;0)
296	=WENN(UND($E296>=W$9;$E296<=W$10);$D296*$M296;0)	=WENN(UND($K296>=W$9;$K296<=W$10);($L296-AB296)*$M296;0)+X296*$M296	=WENN(UND($E296>=W$9;$E296<=W$10);$D296*$N296;0)	=WENN(UND($K296>=W$9;$K296<=W$10);-(V296+WENN(UND($E296>=W$9;$E296<=W$10);$D296*$N296;0))	=WENN(UND($K296>=W$9;$K296<=W$10);($L296-AB296)*$M296;0)+X296+$L296;0)
297	=WENN(UND($E297>=W$9;$E297<=W$10);$D297*$M297;0)	=WENN(UND($K297>=W$9;$K297<=W$10);($L297-AB297)*$M297;0)+X297*$M297	=WENN(UND($E297>=W$9;$E297<=W$10);$D297*$N297;0)	=WENN(UND($K297>=W$9;$K297<=W$10);-(V297+WENN(UND($E297>=W$9;$E297<=W$10);$D297*$N297;0))	=WENN(UND($K297>=W$9;$K297<=W$10);($L297-AB297)*$M297;0)+X297+$L297;0)
298	=WENN(UND($E298>=W$9;$E298<=W$10);$D298*$M298;0)	=WENN(UND($K298>=W$9;$K298<=W$10);($L298-AB298)*$M298;0)+X298*$M298	=WENN(UND($E298>=W$9;$E298<=W$10);$D298*$N298;0)	=WENN(UND($K298>=W$9;$K298<=W$10);-(V298+WENN(UND($E298>=W$9;$E298<=W$10);$D298*$N298;0))	=WENN(UND($K298>=W$9;$K298<=W$10);($L298-AB298)*$M298;0)+X298+$L298;0)
299	=WENN(UND($E299>=W$9;$E299<=W$10);$D299*$M299;0)	=WENN(UND($K299>=W$9;$K299<=W$10);($L299-AB299)*$M299;0)+X299*$M299	=WENN(UND($E299>=W$9;$E299<=W$10);$D299*$N299;0)	=WENN(UND($K299>=W$9;$K299<=W$10);-(V299+WENN(UND($E299>=W$9;$E299<=W$10);$D299*$N299;0))	=WENN(UND($K299>=W$9;$K299<=W$10);($L299-AB299)*$M299;0)+X299+$L299;0)
300	=WENN(UND($E300>=W$9;$E300<=W$10);$D300*$M300;0)	=WENN(UND($K300>=W$9;$K300<=W$10);($L300-AB300)*$M300;0)+X300*$M300	=WENN(UND($E300>=W$9;$E300<=W$10);$D300*$N300;0)	=WENN(UND($K300>=W$9;$K300<=W$10);-(V300+WENN(UND($E300>=W$9;$E300<=W$10);$D300*$N300;0))	=WENN(UND($K300>=W$9;$K300<=W$10);($L300-AB300)*$M300;0)+X300+$L300;0)
301	=WENN(UND($E301>=W$9;$E301<=W$10);$D301*$M301;0)	=WENN(UND($K301>=W$9;$K301<=W$10);($L301-AB301)*$M301;0)+X301*$M301	=WENN(UND($E301>=W$9;$E301<=W$10);$D301*$N301;0)	=WENN(UND($K301>=W$9;$K301<=W$10);-(V301+WENN(UND($E301>=W$9;$E301<=W$10);$D301*$N301;0))	=WENN(UND($K301>=W$9;$K301<=W$10);($L301-AB301)*$M301;0)+X301+$L301;0)
302	=WENN(UND($E302>=W$9;$E302<=W$10);$D302*$M302;0)	=WENN(UND($K302>=W$9;$K302<=W$10);($L302-AB302)*$M302;0)+X302*$M302	=WENN(UND($E302>=W$9;$E302<=W$10);$D302*$N302;0)	=WENN(UND($K302>=W$9;$K302<=W$10);-(V302+WENN(UND($E302>=W$9;$E302<=W$10);$D302*$N302;0))	=WENN(UND($K302>=W$9;$K302<=W$10);($L302-AB302)*$M302;0)+X302+$L302;0)
303	=WENN(UND($E303>=W$9;$E303<=W$10);$D303*$M303;0)	=WENN(UND($K303>=W$9;$K303<=W$10);($L303-AB303)*$M303;0)+X303*$M303	=WENN(UND($E303>=W$9;$E303<=W$10);$D303*$N303;0)	=WENN(UND($K303>=W$9;$K303<=W$10);-(V303+WENN(UND($E303>=W$9;$E303<=W$10);$D303*$N303;0))	=WENN(UND($K303>=W$9;$K303<=W$10);($L303-AB303)*$M303;0)+X303+$L303;0)
304	=WENN(UND($E304>=W$9;$E304<=W$10);$D304*$M304;0)	=WENN(UND($K304>=W$9;$K304<=W$10);($L304-AB304)*$M304;0)+X304*$M304	=WENN(UND($E304>=W$9;$E304<=W$10);$D304*$N304;0)	=WENN(UND($K304>=W$9;$K304<=W$10);-(V304+WENN(UND($E304>=W$9;$E304<=W$10);$D304*$N304;0))	=WENN(UND($K304>=W$9;$K304<=W$10);($L304-AB304)*$M304;0)+X304+$L304;0)
305	=WENN(UND($E305>=W$9;$E305<=W$10);$D305*$M305;0)	=WENN(UND($K305>=W$9;$K305<=W$10);($L305-AB305)*$M305;0)+X305*$M305	=WENN(UND($E305>=W$9;$E305<=W$10);$D305*$N305;0)	=WENN(UND($K305>=W$9;$K305<=W$10);-(V305+WENN(UND($E305>=W$9;$E305<=W$10);$D305*$N305;0))	=WENN(UND($K305>=W$9;$K305<=W$10);($L305-AB305)*$M305;0)+X305+$L305;0)
306	=WENN(UND($E306>=W$9;$E306<=W$10);$D306*$M306;0)	=WENN(UND($K306>=W$9;$K306<=W$10);($L306-AB306)*$M306;0)+X306*$M306	=WENN(UND($E306>=W$9;$E306<=W$10);$D306*$N306;0)	=WENN(UND($K306>=W$9;$K306<=W$10);-(V306+WENN(UND($E306>=W$9;$E306<=W$10);$D306*$N306;0))	=WENN(UND($K306>=W$9;$K306<=W$10);($L306-AB306)*$M306;0)+X306+$L306;0)
307	=WENN(UND($E307>=W$9;$E307<=W$10);$D307*$M307;0)	=WENN(UND($K307>=W$9;$K307<=W$10);($L307-AB307)*$M307;0)+X307*$M307	=WENN(UND($E307>=W$9;$E307<=W$10);$D307*$N307;0)	=WENN(UND($K307>=W$9;$K307<=W$10);-(V307+WENN(UND($E307>=W$9;$E307<=W$10);$D307*$N307;0))	=WENN(UND($K307>=W$9;$K307<=W$10);($L307-AB307)*$M307;0)+X307+$L307;0)
308	=WENN(UND($E308>=W$9;$E308<=W$10);$D308*$M308;0)	=WENN(UND($K308>=W$9;$K308<=W$10);($L308-AB308)*$M308;0)+X308*$M308	=WENN(UND($E308>=W$9;$E308<=W$10);$D308*$N308;0)	=WENN(UND($K308>=W$9;$K308<=W$10);-(V308+WENN(UND($E308>=W$9;$E308<=W$10);$D308*$N308;0))	=WENN(UND($K308>=W$9;$K308<=W$10);($L308-AB308)*$M308;0)+X308+$L308;0)
309	=WENN(UND($E309>=W$9;$E309<=W$10);$D309*$M309;0)	=WENN(UND($K309>=W$9;$K309<=W$10);($L309-AB309)*$M309;0)+X309*$M309	=WENN(UND($E309>=W$9;$E309<=W$10);$D309*$N309;0)	=WENN(UND($K309>=W$9;$K309<=W$10);-(V309+WENN(UND($E309>=W$9;$E309<=W$10);$D309*$N309;0))	=WENN(UND($K309>=W$9;$K309<=W$10);($L309-AB309)*$M309;0)+X309+$L309;0)
310	=WENN(UND($E310>=W$9;$E310<=W$10);$D310*$M310;0)	=WENN(UND($K310>=W$9;$K310<=W$10);($L310-AB310)*$M310;0)+X310*$M310	=WENN(UND($E310>=W$9;$E310<=W$10);$D310*$N310;0)	=WENN(UND($K310>=W$9;$K310<=W$10);-(V310+WENN(UND($E310>=W$9;$E310<=W$10);$D310*$N310;0))	=WENN(UND($K310>=W$9;$K310<=W$10);($L310-AB310)*$M310;0)+X310+$L310;0)
311	=WENN(UND($E311>=W$9;$E311<=W$10);$D311*$M311;0)	=WENN(UND($K311>=W$9;$K311<=W$10);($L311-AB311)*$M311;0)+X311*$M311	=WENN(UND($E311>=W$9;$E311<=W$10);$D311*$N311;0)	=WENN(UND($K311>=W$9;$K311<=W$10);-(V311+WENN(UND($E311>=W$9;$E311<=W$10);$D311*$N311;0))	=WENN(UND($K311>=W$9;$K311<=W$10);($L311-AB311)*$M311;0)+X311+$L311;0)
312	=WENN(UND($E312>=W$9;$E312<=W$10);$D312*$M312;0)	=WENN(UND($K312>=W$9;$K312<=W$10);($L312-AB312)*$M312;0)+X312*$M312	=WENN(UND($E312>=W$9;$E312<=W$10);$D312*$N312;0)	=WENN(UND($K312>=W$9;$K312<=W$10);-(V312+WENN(UND($E312>=W$9;$E312<=W$10);$D312*$N312;0))	=WENN(UND($K312>=W$9;$K312<=W$10);($L312-AB312)*$M312;0)+X312+$L312;0)
313	=WENN(UND($E313>=W$9;$E313<=W$10);$D313*$M313;0)	=WENN(UND($K313>=W$9;$K313<=W$10);($L313-AB313)*$M313;0)+X313*$M313	=WENN(UND($E313>=W$9;$E313<=W$10);$D313*$N313;0)	=WENN(UND($K313>=W$9;$K313<=W$10);-(V313+WENN(UND($E313>=W$9;$E313<=W$10);$D313*$N313;0))	=WENN(UND($K313>=W$9;$K313<=W$10);($L313-AB313)*$M313;0)+X313+$L313;0)
314	=WENN(UND($E314>=W$9;$E314<=W$10);$D314*$M314;0)	=WENN(UND($K314>=W$9;$K314<=W$10);($L314-AB314)*$M314;0)+X314*$M314	=WENN(UND($E314>=W$9;$E314<=W$10);$D314*$N314;0)	=WENN(UND($K314>=W$9;$K314<=W$10);-(V314+WENN(UND($E314>=W$9;$E314<=W$10);$D314*$N314;0))	=WENN(UND($K314>=W$9;$K314<=W$10);($L314-AB314)*$M314;0)+X314+$L314;0)
315	=WENN(UND($E315>=W$9;$E315<=W$10);$D315*$M315;0)	=WENN(UND($K315>=W$9;$K315<=W$10);($L315-AB315)*$M315;0)+X315*$M315	=WENN(UND($E315>=W$9;$E315<=W$10);$D315*$N315;0)	=WENN(UND($K315>=W$9;$K315<=W$10);-(V315+WENN(UND($E315>=W$9;$E315<=W$10);$D315*$N315;0))	=WENN(UND($K315>=W$9;$K315<=W$10);($L315-AB315)*$M315;0)+X315+$L315;0)
316	=WENN(UND($E316>=W$9;$E316<=W$10);$D316*$M316;0)	=WENN(UND($K316>=W$9;$K316<=W$10);($L316-AB316)*$M316;0)+X316*$M316	=WENN(UND($E316>=W$9;$E316<=W$10);$D316*$N316;0)	=WENN(UND($K316>=W$9;$K316<=W$10);-(V316+WENN(UND($E316>=W$9;$E316<=W$10);$D316*$N316;0))	=WENN(UND($K316>=W$9;$K316<=W$10);($L316-AB316)*$M316;0)+X316+$L316;0)
317	=WENN(UND($E317>=W$9;$E317<=W$10);$D317*$M317;0)	=WENN(UND($K317>=W$9;$K317<=W$10);($L317-AB317)*$M317;0)+X317*$M317	=WENN(UND($E317>=W$9;$E317<=W$10);$D317*$N317;0)	=WENN(UND($K317>=W$9;$K317<=W$10);-(V317+WENN(UND($E317>=W$9;$E317<=W$10);$D317*$N317;0))	=WENN(UND($K317>=W$9;$K317<=W$10);($L317-AB317)*$M317;0)+X317+$L317;0)
318	=SUMME(Y258:Y317)	=SUMME(Z258:Z317)	=SUMME(AA258:AA317)	=SUMME(AB258:AB317)	=SUMME(AC258:AC317)
319					
320					
321	=Y4	=Z4	=AA4	=AB4	=AC4
322	=Y5	=Z5	=AA5	=AB5	=AC5
323	=Y6	=Z6	=AA6	=AB6	=AC6
324					
325					
326					
327					
328	=X337	=Y337	=Z337	=AA337	=AB337
329	=CQ13	=CY13	=DG13	=DO13	=DW13
330	=-CR13	=-CZ13	=-DH13	=-DP13	=-DX13
331	=Y328+Y329+Y330	=Z328+Z329+Z330	=AA328+AA329+AA330	=AB328+AB329+AB330	=AC328+AC329+AC330
332					
333	=CW13	=DE13	=DM13	=DU13	=EC13
334	=CV13	=DD13	=DL13	=DT13	=EB13
335	=Y333-Y334	=Z333-Z334	=AA333-AA334	=AB333-AB334	=AC333-AC334
336					
337	=CX13	=DF13	=DN13	=DV13	=ED13
338					
339					
340	=Y331-Y335	=Z331-Z335	=AA331-AA335	=AB331-AB335	=AC331-AC335
341	=Y337-Y340	=Z337-Z340	=AA337-AA340	=AB337-AB340	=AC337-AC340
342					
343					
344	=X347	=Y347	=Z347	=AA347	=AB347
345	=CS13	=DA13	=DI13	=DQ13	=DY13
346	=-CT13	=-DB13	=-DJ13	=-DR13	=-DZ13
347	=Y344+Y345+Y346	=Z344+Z345+Z346	=AA344+AA345+AA346	=AB344+AB345+AB346	=AC344+AC345+AC346
348					
349					
350					
351	=CV13	=DD13	=DL13	=DT13	=EB13
352	=WENN(Y351>0;Y351;0)	=WENN(Z351>0;Z351;0)	=WENN(AA351>0;AA351;0)	=WENN(AB351>0;AB351;0)	=WENN(AC351>0;AC351;0)
353	=WENN(Y351<0;-Y351;0)	=WENN(Z351<0;-Z351;0)	=WENN(AA351<0;-AA351;0)	=WENN(AB351<0;-AB351;0)	=WENN(AC351<0;-AC351;0)
354					
355					
356					
357	=Y352	=Z352	=AA352	=AB352	=AC352
358	=CU13	=DC13	=DK13	=DS13	=EA13
359	=-CT13	=DB13	=-DJ13	=-DR13	=-DZ13
360	=Y357+Y358+Y359	=Z357+Z358+Z359	=AA357+AA358+AA359	=AB357+AB358+AB359	=AC357+AC358+AC359
361					
362					
363					
364	=Y353	=Z353	=AA353	=AB353	=AC353
365	=CS13	=DA13	=DI13	=DQ13	=DY13
366	=Y364+Y365	=Z364+Z365	=AA364+AA365	=AB364+AB365	=AC364+AC365
367					
368	=CR13	=CZ13	=DH13	=DP13	=DX13
369					
370					
371	=CS13	=DA13	=DI13	=DQ13	=DY13

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323488

	Y	Z	AA	AB	AC
372	=CU13	=DC13	=DK13		
373	=CW13	=DE13	=DM13	=DU13	
374	=Y371+Y372+Y373	=Z371+Z372+Z373	=AA371+AA372+AA373	=AB371+AB372+AB373	
375					
376	=CQ13	=CY13	=DG13	=DO13	=DW13
377					
378					
379					
380					
381	=X390	=Y390	=Z390	=AA390	=AB390
382	=CQ24	=CY24	=DG24	=DO24	=DW24
383	=-CR24	=-CZ24	=-DH24	=-DP24	=-DX24
384	=Y381+Y382+Y383	=Z381+Z382+Z383	=AA381+AA382+AA383	=AB381+AB382+AB383	=AC381+AC382+AC383
385					
386	=CW24	=DE24	=DM24	=DU24	=EC24
387	=CV24	=DD24	=DL24	=DT24	=EB24
388	=Y386-Y387	=Z386-Z387	=AA386-AA387	=AB386-AB387	=AC386-AC387
389					
390	=CX24	=DF24	=DN24	=DV24	=ED24
391					
392					
393	=Y384-Y388	=Z384-Z388	=AA384-AA388	=AB384-AB388	=AC384-AC388
394	=Y390-Y393	=Z390-Z393	=AA390-AA393	=AB390-AB393	=AC390-AC393
395					
396					
397	=X400	=Y400	=Z400	=AA400	=AB400
398	=CS24	=DA24	=DI24	=DQ24	=DY24
399	=-CT24	=-DB24	=-DJ24	=-DR24	=-DZ24
400	=Y397+Y398+Y399	=Z397+Z398+Z399	=AA397+AA398+AA399	=AB397+AB398+AB399	=AC397+AC398+AC399
401					
402					
403					
404	=CV24	=DD24	=DL24	=DT24	=EB24
405	=WENN(Y404>0;Y404;0)	=WENN(Z404>0;Z404;0)	=WENN(AA404>0;AA404;0)	=WENN(AB404>0;AB404;0)	=WENN(AC404>0;AC404;0)
406	=WENN(Y404<0;-Y404;0)	=WENN(Z404<0;-Z404;0)	=WENN(AA404<0;-AA404;0)	=WENN(AB404<0;-AB404;0)	=WENN(AC404<0;-AC404;0)
407					
408					
409					
410	=Y405	=Z405	=AA405	=AB405	=AC405
411	=CU24	=DC24	=DK24	=DS24	=EA24
412	=CT24	=DB24	=DJ24	=DR24	=DZ24
413	=Y411+Y412+Y410	=Z411+Z412+Z410	=AA411+AA412+AA410	=AB411+AB412+AB410	=AC411+AC412+AC410
414					
415					
416					
417	=Y406	=Z406	=AA406	=AB406	=AC406
418	=CS24	=DA24	=DI24	=DQ24	=DY24
419	=Y417+Y418	=Z417+Z418	=AA417+AA418	=AB417+AB418	=AC417+AC418
420					
421	=CR24	=CZ24	=DH24	=DP24	=DX24
422					
423					
424	=CS24	=DA24	=DI24	=DQ24	=DY24
425	=CU24	=DC24	=DK24	=DS24	=EA24
426	=CW24	=DE24	=DM24	=DU24	=EC24
427	=Y424+Y425+Y426	=Z424+Z425+Z426	=AA424+AA425+AA426	=AB424+AB425+AB426	=AC424+AC425+AC426
428					
429	=CQ24	=CY24	=DG24	=DO24	=DW24
430					
431					
432					
433	=X442	=Y442	=Z442	=AA442	=AB442
434	=CQ56	=CY56	=DG56	=DO56	=DW56
435	=-CR56	=-CZ56	=-DH56	=-DP56	=-DX56
436	=Y433+Y434+Y435	=Z433+Z434+Z435	=AA433+AA434+AA435	=AB433+AB434+AB435	=AC433+AC434+AC435
437					
438	=CW56	=DE56	=DM56	=DU56	=EC56
439	=CV56	=DD56	=DL56	=DT56	=EB56
440	=Y438-Y439	=Z438-Z439	=AA438-AA439	=AB438-AB439	=AC438-AC439
441					
442	=CX56	=DF56	=DN56	=DV56	=ED56
443					
444					
445	=Y436-Y440	=Z436-Z440	=AA436-AA440	=AB436-AB440	=AC436-AC440
446	=Y442-Y445	=Z442-Z445	=AA442-AA445	=AB442-AB445	=AC442-AC445
447					
448					
449	=X452	=Y452	=Z452	=AA452	=AB452
450	=CS56	=DA56	=DI56	=DQ56	=DY56
451	=-CT56	=-DB56	=-DJ56	=-DR56	=-DZ56
452	=Y449+Y450+Y451	=Z449+Z450+Z451	=AA449+AA450+AA451	=AB449+AB450+AB451	=AC449+AC450+AC451
453					
454					
455					
456	=CV56	=DD56	=DL56	=DT56	=EB56
457	=WENN(Y456>0;Y456;0)	=WENN(Z456>0;Z456;0)	=WENN(AA456>0;AA456;0)	=WENN(AB456>0;AB456;0)	=WENN(AC456>0;AC456;0)
458	=WENN(Y456<0;-Y456;0)	=WENN(Z456<0;-Z456;0)	=WENN(AA456<0;-AA456;0)	=WENN(AB456<0;-AB456;0)	=WENN(AC456<0;-AC456;0)
459					
460					
461					
462	=Y457	=Z457	=AA457	=AB457	=AC457
463	=CU56	=DC56	=DK56	=DS56	=EA56
464	=CT56	=DB56	=DJ56	=DR56	=DZ56
465	=Y463+Y464+Y462	=Z463+Z464+Z462	=AA463+AA464+AA462	=AB463+AB464+AB462	=AC463+AC464+AC462

323489

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Y	Z	AA	AB	AC
466					
467					
468					
469	=Y458	=Z458	=AA458	=AB458	
470	=CS56	=DA56	=DI56	=DQ56	
471	=Y469+Y470	=Z469+Z470	=AA469+AA470	=AB469+AB470	
472					
473	=CR56	=CZ56	=DH56	=DP56	=DX56
474					
475					
476	=CS56	=DA56	=DI56	=DQ56	=DY56
477	=CU56	=DC56	=DK56	=DS56	=EA56
478	=CW56	=DE56	=DM56	=DU56	=EC56
479	=Y476+Y477+Y478	=Z476+Z477+Z478	=AA476+AA477+AA478	=AB476+AB477+AB478	=AC476+AC477+AC478
480					
481	=CQ56	=CY56	=DG56	=DO56	=DW56
482					
483					
484					
485	=X494	=Y494	=Z494	=AA494	=AB494
486	=CQ70	=CY70	=DG70	=DO70	=DW70
487	=-CR70	=-CZ70	=-DH70	=-DP70	=-DX70
488	=Y485+Y486+Y487	=Z485+Z486+Z487	=AA485+AA486+AA487	=AB485+AB486+AB487	=AC485+AC486+AC487
489					
490	=CW70	=DE70	=DM70	=DU70	=EC70
491	=CV70	=DD70	=DL70	=DT70	=EB70
492	=Y490-Y491	=Z490-Z491	=AA490-AA491	=AB490-AB491	=AC490-AC491
493					
494	=CX70	=DF70	=DN70	=DV70	=ED70
495					
496					
497	=Y488-Y492	=Z488-Z492	=AA488-AA492	=AB488-AB492	=AC488-AC492
498	=Y494-Y497	=Z494-Z497	=AA494-AA497	=AB494-AB497	=AC494-AC497
499					
500					
501	=X504	=Y504	=Z504	=AA504	=AB504
502	=CS70	=DA70	=DI70	=DQ70	=DY70
503	=-CT70	=-DB70	=-DJ70	=-DR70	=-DZ70
504	=Y501+Y502+Y503	=Z501+Z502+Z503	=AA501+AA502+AA503	=AB501+AB502+AB503	=AC501+AC502+AC503
505					
506					
507					
508	=CV70	=DD70	=DL70	=DT70	=EB70
509	=WENN(Y508>0;Y508;0)	=WENN(Z508>0;Z508;0)	=WENN(AA508>0;AA508;0)	=WENN(AB508>0;AB508;0)	=WENN(AC508>0;AC508;0)
510	=WENN(Y508<0;-Y508;0)	=WENN(Z508<0;-Z508;0)	=WENN(AA508<0;-AA508;0)	=WENN(AB508<0;-AB508;0)	=WENN(AC508<0;-AC508;0)
511					
512					
513					
514	=Y509	=Z509	=AA509	=AB509	=AC509
515	=CU70	=DC70	=DK70	=DS70	=EA70
516	=CT70	=DB70	=DJ70	=DR70	=DZ70
517	=Y515+Y516+Y514	=Z515+Z516+Z514	=AA515+AA516+AA514	=AB515+AB516+AB514	=AC515+AC516+AC514
518					
519					
520					
521	=Y510	=Z510	=AA510	=AB510	=AC510
522	=CS70	=DA70	=DI70	=DQ70	=DY70
523	=Y521+Y522	=Z521+Z522	=AA521+AA522	=AB521+AB522	=AC521+AC522
524					
525	=CR70	=CZ70	=DH70	=DP70	=DX70
526					
527					
528	=CS70	=DA70	=DI70	=DQ70	=DY70
529	=CU70	=DC70	=DK70	=DS70	=EA70
530	=CW70	=DE70	=DM70	=DU70	=EC70
531	=Y528+Y529+Y530	=Z528+Z529+Z530	=AA528+AA529+AA530	=AB528+AB529+AB530	=AC528+AC529+AC530
532					
533	=CQ70	=CY70	=DG70	=DO70	=DW70
534					
535					
536					
537					
538	=X547	=Y547	=Z547	=AA547	=AB547
539	=CQ71	=CY71	=DG71	=DO71	=DW71
540	=-CR71	=-CZ71	=-DH71	=-DP71	=-DX71
541	=Y538+Y539+Y540	=Z538+Z539+Z540	=AA538+AA539+AA540	=AB538+AB539+AB540	=AC538+AC539+AC540
542					
543	=CW71	=DE71	=DM71	=DU71	=EC71
544	=CV71	=DD71	=DL71	=DT71	=EB71
545	=Y543-Y544	=Z543-Z544	=AA543-AA544	=AB543-AB544	=AC543-AC544
546					
547	=CX71	=DF71	=DN71	=DV71	=ED71
548					
549					
550	=Y541-Y545	=Z541-Z545	=AA541-AA545	=AB541-AB545	=AC541-AC545
551	=Y547-Y550	=Z547-Z550	=AA547-AA550	=AB547-AB550	=AC547-AC550
552					
553					
554	=X557	=Y557	=Z557	=AA557	=AB557
555	=CS71	=DA71	=DI71	=DQ71	=DY71
556	=-CT71	=-DB71	=-DJ71	=-DR71	=-DZ71
557	=Y554+Y555+Y556	=Z554+Z555+Z556	=AA554+AA555+AA556	=AB554+AB555+AB556	=AC554+AC555+AC556

323490

30.04.02 VERTRAULICH (insb. i.S v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Y	Z	AA	AB	AC
558					
559					
560					
561	=CV71	=DD71	=DL71	=DT71	
562	=WENN(Y561>0;Y561;0)	=WENN(Z561>0;Z561;0)	=WENN(AA561>0;AA561;0)	=WENN(AB561>0;AB561;0)	
563	=WENN(Y561<0;-Y561;0)	=WENN(Z561<0;-Z561;0)	=WENN(AA561<0;-AA561;0)	=WENN(AB561<0;-AB561;0)	
564					
565					
566					=AC562
567	=Y562	=Z562	=AA562	=AB562	=EA71
568	=CU71	=DC71	=DK71	=DS71	=DZ71
569	=CT71	=DB71	=DJ71	=DR71	=AC568+AC569+AC567
570	=Y568+Y569+Y567	=Z568+Z569+Z567	=AA568+AA569+AA567	=AB568+AB569+AB567	
571					
572					
573					=AC563
574	=Y563	=Z563	=AA563	=AB563	=DY71
575	=CS71	=DA71	=DI71	=DQ71	=AC574+AC575
576	=Y574+Y575	=Z574+Z575	=AA574+AA575	=AB574+AB575	
577					=DX$71
578	=CR$71	=CZ$71	=DH$71	=DP$71	
579					
580					=DY71
581	=CS71	=DA71	=DI71	=DQ71	=EA71
582	=CU71	=DC71	=DK71	=DS71	=EC71
583	=CW71	=DE71	=DM71	=DU71	=AC581+AC582+AC583
584	=Y581+Y582+Y583	=Z581+Z582+Z583	=AA581+AA582+AA583	=AB581+AB582+AB583	
585					=DW71
586	=CQ71	=CY71	=DG71	=DO71	
587					
588					
589					
590					=AB600
591	=X600	=Y600	=Z600	=AA600	=DW156
592	=CQ156	=CY156	=DG156	=DO156	=-DX156
593	=-CR156	=-CZ156	=-DH156	=-DP156	=AC591+AC592+AC593
594	=Y591+Y592+Y593	=Z591+Z592+Z593	=AA591+AA592+AA593	=AB591+AB592+AB593	
595					=EC156
596	=CW156	=DE156	=DM156	=DU156	=EB156
597	=CV156	=DD156	=DL156	=DT156	=AC596-AC597
598	=Y596-Y597	=Z596-Z597	=AA596-AA597	=AB596-AB597	
599					=ED156
600	=CX156	=DF156	=DN156	=DV156	
601					
602					=AC594-AC598
603	=Y594-Y598	=Z594-Z598	=AA594-AA598	=AB594-AB598	=AC600-AC603
604	=Y600-Y603	=Z600-Z603	=AA600-AA603	=AB600-AB603	
605					
606					=AB610
607	=X610	=Y610	=Z610	=AA610	=DY156
608	=CS156	=DA156	=DI156	=DQ156	=-DZ156
609	=-CT156	=-DB156	=-DJ156	=-DR156	=AC607+AC608+AC609
610	=Y607+Y608+Y609	=Z607+Z608+Z609	=AA607+AA608+AA609	=AB607+AB608+AB609	
611					
612					
613					=EB156
614	=CV156	=DD156	=DL156	=DT156	=WENN(AC614>0;AC614;0)
615	=WENN(Y614>0;Y614;0)	=WENN(Z614>0;Z614;0)	=WENN(AA614>0;AA614;0)	=WENN(AB614>0;AB614;0)	=WENN(AC614<0;-AC614;0)
616	=WENN(Y614<0;-Y614;0)	=WENN(Z614<0;-Z614;0)	=WENN(AA614<0;-AA614;0)	=WENN(AB614<0;-AB614;0)	
617					
618					
619					=AC615
620	=Y615	=Z615	=AA615	=AB615	=EA156
621	=CU156	=DC156	=DK156	=DS156	=DZ156
622	=CT156	=DB156	=DJ156	=DR156	=AC621+AC622+AC620
623	=Y621+Y622+Y620	=Z621+Z622+Z620	=AA621+AA622+AA620	=AB621+AB622+AB620	
624					
625					
626					=AC616
627	=Y616	=Z616	=AA616	=AB616	=DY156
628	=CS156	=DA156	=DI156	=DQ156	=AC627+AC628
629	=Y627+Y628	=Z627+Z628	=AA627+AA628	=AB627+AB628	
630					=DX$156
631	=CR$156	=CZ$156	=DH$156	=DP$156	
632					
633					=DY156
634	=CS156	=DA156	=DI156	=DQ156	=EA156
635	=CU156	=DC156	=DK156	=DS156	=EC156
636	=CW156	=DE156	=DM156	=DU156	=AC634+AC635+AC636
637	=Y634+Y635+Y636	=Z634+Z635+Z636	=AA634+AA635+AA636	=AB634+AB635+AB636	
638					=DW156
639	=CQ156	=CY156	=DG156	=DO156	
640					
641					
642					=AB652
643	=X652	=Y652	=Z652	=AA652	=DW225
644	=CQ225	=CY225	=DG225	=DO225	=-DX225
645	=-CR225	=-CZ225	=-DH225	=-DP225	=AC643+AC644+AC645
646	=Y643+Y644+Y645	=Z643+Z644+Z645	=AA643+AA644+AA645	=AB643+AB644+AB645	
647					=EC225
648	=CW225	=DE225	=DM225	=DU225	=EB225
649	=CV225	=DD225	=DL225	=DT225	=AC648-AC649
650	=Y648-Y649	=Z648-Z649	=AA648-AA649	=AB648-AB649	

323491

http://wikileaks.org/wiki/TollCollect

	Y	Z	AA	AB	AC
651					
652	=CX225	=DF225	=DN225	=DV225	
653					
654					
655	=Y646-Y650	=Z646-Z650	=AA646-AA650	=AB646-AB650	
656	=Y652-Y655	=Z652-Z655	=AA652-AA655	=AB652-AB655	=AC652-AC655
657					
658					
659	=X662	=Y662	=Z662	=AA662	=AB662
660	=CS225	=DA225	=DI225	=DQ225	=DY225
661	=-CT225	=-DB225	=-DJ225	=-DR225	=-DZ225
662	=Y659+Y660+Y661	=Z659+Z660+Z661	=AA659+AA660+AA661	=AB659+AB660+AB661	=AC659+AC660+AC661
663					
664					
665					
666	=CV225	=DD225	=DL225	=DT225	=EB225
667	=WENN(Y666>0;Y666;0)	=WENN(Z666>0;Z666;0)	=WENN(AA666>0;AA666;0)	=WENN(AB666>0;AB666;0)	=WENN(AC666>0;AC666;0)
668	=WENN(Y666<0;-Y666;0)	=WENN(Z666<0;-Z666;0)	=WENN(AA666<0;-AA666;0)	=WENN(AB666<0;-AB666;0)	=WENN(AC666<0;-AC666;0)
669					
670					
671					
672	=Y667	=Z667	=AA667	=AB667	=AC667
673	=CU225	=DC225	=DK225	=DS225	=EA225
674	=CT225	=DB225	=DJ225	=DR225	=DZ225
675	=Y673+Y674+Y672	=Z673+Z674+Z672	=AA673+AA674+AA672	=AB673+AB674+AB672	=AC673+AC674+AC672
676					
677					
678					
679	=Y668	=Z668	=AA668	=AB668	=AC668
680	=CS225	=DA225	=DI225	=DQ225	=DY225
681	=Y679+Y680	=Z679+Z680	=AA679+AA680	=AB679+AB680	=AC679+AC680
682					
683	=CR$225	=CZ$225	=DH$225	=DP$225	=DX$225
684					
685					
686	=CS225	=DA225	=DI225	=DQ225	=DY225
687	=CU225	=DC225	=DK225	=DS225	=EA225
688	=CW225	=DE225	=DM225	=DU225	=EC225
689	=Y686+Y687+Y688	=Z686+Z687+Z688	=AA686+AA687+AA688	=AB686+AB687+AB688	=AC686+AC687+AC688
690					
691	=CQ225	=CY225	=DG225	=DO225	=DW225
692					
693					
694					
695	=X704	=Y704	=Z704	=AA704	=AB704
696	=CQ257	=CY257	=DG257	=DO257	=DW257
697	=-CR257	=-CZ257	=-DH257	=-DP257	=-DX257
698	=Y695+Y696+Y697	=Z695+Z696+Z697	=AA695+AA696+AA697	=AB695+AB696+AB697	=AC695+AC696+AC697
699					
700	=CW257	=DE257	=DM257	=DU257	=EC257
701	=CV257	=DD257	=DL257	=DT257	=EB257
702	=Y700-Y701	=Z700-Z701	=AA700-AA701	=AB700-AB701	=AC700-AC701
703					
704	=CX257	=DF257	=DN257	=DV257	=ED257
705					
706					
707	=Y698-Y702	=Z698-Z702	=AA698-AA702	=AB698-AB702	=AC698-AC702
708	=Y704-Y707	=Z704-Z707	=AA704-AA707	=AB704-AB707	=AC704-AC707
709					
710					
711	=X714	=Y714	=Z714	=AA714	=AB714
712	=CS257	=DA257	=DI257	=DQ257	=DY257
713	=-CT257	=-DB257	=-DJ257	=-DR257	=-DZ257
714	=Y711+Y712+Y713	=Z711+Z712+Z713	=AA711+AA712+AA713	=AB711+AB712+AB713	=AC711+AC712+AC713
715					
716					
717					
718	=CV257	=DD257	=DL257	=DT257	=EB257
719	=WENN(Y718>0;Y718;0)	=WENN(Z718>0;Z718;0)	=WENN(AA718>0;AA718;0)	=WENN(AB718>0;AB718;0)	=WENN(AC718>0;AC718;0)
720	=WENN(Y718<0;-Y718;0)	=WENN(Z718<0;-Z718;0)	=WENN(AA718<0;-AA718;0)	=WENN(AB718<0;-AB718;0)	=WENN(AC718<0;-AC718;0)
721					
722					
723					
724	=Y719	=Z719	=AA719	=AB719	=AC719
725	=CU257	=DC257	=DK257	=DS257	=EA257
726	=CT257	=DB257	=DJ257	=DR257	=DZ257
727	=Y725+Y726+Y724	=Z725+Z726+Z724	=AA725+AA726+AA724	=AB725+AB726+AB724	=AC725+AC726+AC724
728					
729					
730					
731	=Y720	=Z720	=AA720	=AB720	=AC720
732	=CS257	=DA257	=DI257	=DQ257	=DY257
733	=Y731+Y732	=Z731+Z732	=AA731+AA732	=AB731+AB732	=AC731+AC732
734					
735	=CR$257	=CZ$257	=DH$257	=DP$257	=DX$257
736					
737					
738	=CS257	=DA257	=DI257	=DQ257	=DY257
739	=CU257	=DC257	=DK257	=DS257	=EA257
740	=CW257	=DE257	=DM257	=DU257	=EC257
741	=Y738+Y739+Y740	=Z738+Z739+Z740	=AA738+AA739+AA740	=AB738+AB739+AB740	=AC738+AC739+AC740
742					
743	=CQ257	=CY257	=DG257	=DO257	=DW257

323492

http://wikileaks.org/wiki/TollCollect

	Y	Z			
744					
745					
746					
747	=X756	=Y756	=Z756	=AA756	
748	=CQ318	=CY318	=DG318	=DQ318	
749	=-CR318	=-CZ318	=-DH318	=-DP318	
750	=Y747+Y748+Y749	=Z747+Z748+Z749	=AA747+AA748+AA749	=AB747+AB748+AB749	=AC747+AC748+AC749
751					
752	=CW318	=DE318	=DM318	=DU318	=EC318
753	=CV318	=DD318	=DL318	=DT318	=EB318
754	=Y752-Y753	=Z752-Z753	=AA752-AA753	=AB752-AB753	=AC752-AC753
755					
756	=CX318	=DF318	=DN318	=DV318	=ED318
757					
758					
759	=Y750-Y754	=Z750-Z754	=AA750-AA754	=AB750-AB754	=AC750-AC754
760	=Y756-Y759	=Z756-Z759	=AA756-AA759	=AB756-AB759	=AC756-AC759
761					
762					
763	=X766	=Y766	=Z766	=AA766	=AB766
764	=CS318	=DA318	=DI318	=DQ318	=DY318
765	=-CT318	=-DB318	=-DJ318	=-DR318	=-DZ318
766	=Y763+Y764+Y765	=Z763+Z764+Z765	=AA763+AA764+AA765	=AB763+AB764+AB765	=AC763+AC764+AC765
767					
768					
769					
770	=CV318	=DD318	=DL318	=DT318	=EB318
771	=WENN(Y770>0;Y770;0)	=WENN(Z770>0;Z770;0)	=WENN(AA770>0;AA770;0)	=WENN(AB770>0;AB770;0)	=WENN(AC770>0;AC770;0)
772	=WENN(Y770<0;-Y770;0)	=WENN(Z770<0;-Z770;0)	=WENN(AA770<0;-AA770;0)	=WENN(AB770<0;-AB770;0)	=WENN(AC770<0;-AC770;0)
773					
774					
775					
776	=Y771	=Z771	=AA771	=AB771	=AC771
777	=CU318	=DC318	=DK318	=DS318	=EA318
778	=CT318	=DB318	=DJ318	=DR318	=DZ318
779	=Y777+Y778+Y776	=Z777+Z778+Z776	=AA777+AA778+AA776	=AB777+AB778+AB776	=AC777+AC778+AC776
780					
781					
782					
783	=Y772	=Z772	=AA772	=AB772	=AC772
784	=CS318	=DA318	=DI318	=DQ318	=DY318
785	=Y783+Y784	=Z783+Z784	=AA783+AA784	=AB783+AB784	=AC783+AC784
786					
787	=CR$318	=CZ$318	=DH$318	=DP$318	=DX$318
788					
789					
790	=CS318	=DA318	=DI318	=DQ318	=DY318
791	=CU318	=DC318	=DK318	=DS318	=EA318
792	=CW318	=DE318	=DM318	=DU318	=EC318
793	=Y790+Y791+Y792	=Z790+Z791+Z792	=AA790+AA791+AA792	=AB790+AB791+AB792	=AC790+AC791+AC792
794					
795	=CQ318	=CY318	=DG318	=DQ318	=DW318
796					
797					
798					
799					
800					
801	=CX24	=DF24	=DN24	=DV24	=ED24
802	=CX56	=DF56	=DN56	=DV56	=ED56
803	=CX70	=DF70	=DN70	=DV70	=ED70
804	=CX13	=DF13	=DN13	=DV13	=ED13
805					
806	=CX156	=DF156	=DN156	=DV156	=ED156
807	=CX225	=DF225	=DN225	=DV225	=ED225
808	=CX257	=DF257	=DN257	=DV257	=ED257
809	=CX318	=DF318	=DN318	=DV318	=ED318
810	=CX71	=DF71	=DN71	=DV71	=ED71
811					
812					
813	=Y400	=Z400	=AA400	=AB400	=AC400
814	=Y452	=Z452	=AA452	=AB452	=AC452
815	=Y504	=Z504	=AA504	=AB504	=AC504
816	=Y347	=Z347	=AA347	=AB347	=AC347
817					
818	=Y610	=Z610	=AA610	=AB610	=AC610
819	=Y662	=Z662	=AA662	=AB662	=AC662
820	=Y714	=Z714	=AA714	=AB714	=AC714
821	=Y766	=Z766	=AA766	=AB766	=AC766
822	=Y557	=Z557	=AA557	=AB557	=AC557
823					
824					
825					
826					
827	=Y413	=Z413	=AA413	=AB413	=AC413
828	=Y465	=Z465	=AA465	=AB465	=AC465
829	=Y517	=Z517	=AA517	=AB517	=AC517
830	=Y360	=Z360	=AA360	=AB360	=AC360
831					
832	=Y623	=Z623	=AA623	=AB623	=AC623

323493

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	Y	Z	AA	AB	AC
833	=Y675	=Z675	=AA675		
834	=Y727	=Z727	=AA727	=AB727	
835	=Y779	=Z779	=AA779	=AB779	
836	=Y570	=Z570	=AA570	=AB570	
837					
838					
839	=CR24	=CZ24	=DH24	=DP24	=DX24
840	=CR56	=CZ56	=DH56	=DP56	=DX56
841	=CR70	=CZ70	=DH70	=DP70	=DX70
842	=CR13	=CZ13	=DH13	=DP13	=DX13
843					
844	=CR$156	=CZ$156	=DH$156	=DP$156	=DX$156
845	=CR$225	=CZ$225	=DH$225	=DP$225	=DX$225
846	=CR$257	=CZ$257	=DH$257	=DP$257	=DX$257
847	=CR$318	=CZ$318	=DH$318	=DP$318	=DX$318
848	=CR$71	=CZ$71	=DH$71	=DP$71	=DX$71
849					
850					
851	=Y419	=Z419	=AA419	=AB419	=AC419
852	=Y471	=Z471	=AA471	=AB471	=AC471
853	=Y523	=Z523	=AA523	=AB523	=AC523
854	=Y366	=Z366	=AA366	=AB366	=AC366
855					
856	=Y629	=Z629	=AA629	=AB629	=AC629
857	=Y681	=Z681	=AA681	=AB681	=AC681
858	=Y733	=Z733	=AA733	=AB733	=AC733
859	=Y785	=Z785	=AA785	=AB785	=AC785
860	=Y576	=Z576	=AA576	=AB576	=AC576

323494

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AD	
1		
2		
3	16. Zeitraum	17. Zeitraum
4	2014	2015
5	41791	42156
6	42155	42521
7		
8		=Q4
9		=Q5
10		=Q6
11		
12	Buchwert	Investition
13	=AD24+AD56+AD70	=AE24+AE56+AE70
14	=WENN(UND($E14>=W$9;$E14<=W$10);$D14;0)+V14-X14+AB14-WENN(UND($K14>=W$9;$K14<=W$10);$L14;0)	=WENN(UND($E14>=AE$9;$E14<=AE$10);$D14+WENN(UND($K14>=AE$9;$K14<=AE$10);-$L14;0);0)
15	=WENN(UND($E15>=W$9;$E15<=W$10);$D15;0)+V15-X15+AB15-WENN(UND($K15>=W$9;$K15<=W$10);$L15;0)	=WENN(UND($E15>=AE$9;$E15<=AE$10);$D15+WENN(UND($K15>=AE$9;$K15<=AE$10);-$L15;0);0)
16	=WENN(UND($E16>=W$9;$E16<=W$10);$D16;0)+V16-X16+AB16-WENN(UND($K16>=W$9;$K16<=W$10);$L16;0)	=WENN(UND($E16>=AE$9;$E16<=AE$10);$D16+WENN(UND($K16>=AE$9;$K16<=AE$10);-$L16;0);0)
17	=WENN(UND($E17>=W$9;$E17<=W$10);$D17;0)+V17-X17+AB17-WENN(UND($K17>=W$9;$K17<=W$10);$L17;0)	=WENN(UND($E17>=AE$9;$E17<=AE$10);$D17+WENN(UND($K17>=AE$9;$K17<=AE$10);-$L17;0);0)
18	=WENN(UND($E18>=W$9;$E18<=W$10);$D18;0)+V18-X18+AB18-WENN(UND($K18>=W$9;$K18<=W$10);$L18;0)	=WENN(UND($E18>=AE$9;$E18<=AE$10);$D18+WENN(UND($K18>=AE$9;$K18<=AE$10);-$L18;0);0)
19	=WENN(UND($E19>=W$9;$E19<=W$10);$D19;0)+V19-X19+AB19-WENN(UND($K19>=W$9;$K19<=W$10);$L19;0)	=WENN(UND($E19>=AE$9;$E19<=AE$10);$D19+WENN(UND($K19>=AE$9;$K19<=AE$10);-$L19;0);0)
20	=WENN(UND($E20>=W$9;$E20<=W$10);$D20;0)+V20-X20+AB20-WENN(UND($K20>=W$9;$K20<=W$10);$L20;0)	=WENN(UND($E20>=AE$9;$E20<=AE$10);$D20+WENN(UND($K20>=AE$9;$K20<=AE$10);-$L20;0);0)
21	=WENN(UND($E21>=W$9;$E21<=W$10);$D21;0)+V21-X21+AB21-WENN(UND($K21>=W$9;$K21<=W$10);$L21;0)	=WENN(UND($E21>=AE$9;$E21<=AE$10);$D21+WENN(UND($K21>=AE$9;$K21<=AE$10);-$L21;0);0)
22	=WENN(UND($E22>=W$9;$E22<=W$10);$D22;0)+V22-X22+AB22-WENN(UND($K22>=W$9;$K22<=W$10);$L22;0)	=WENN(UND($E22>=AE$9;$E22<=AE$10);$D22+WENN(UND($K22>=AE$9;$K22<=AE$10);-$L22;0);0)
23	=WENN(UND($E23>=W$9;$E23<=W$10);$D23;0)+V23-X23+AB23-WENN(UND($K23>=W$9;$K23<=W$10);$L23;0)	=WENN(UND($E23>=AE$9;$E23<=AE$10);$D23+WENN(UND($K23>=AE$9;$K23<=AE$10);-$L23;0);0)
24	=SUMME(AD14:AD23)	=SUMME(AE14:AE23)
25	=WENN(UND($E25>=W$9;$E25<=W$10);$D25;0)+V25-X25+AB25-WENN(UND($K25>=W$9;$K25<=W$10);$L25;0)	=WENN(UND($E25>=AE$9;$E25<=AE$10);$D25+WENN(UND($K25>=AE$9;$K25<=AE$10);-$L25;0);0)
26	=WENN(UND($E26>=W$9;$E26<=W$10);$D26;0)+V26-X26+AB26-WENN(UND($K26>=W$9;$K26<=W$10);$L26;0)	=WENN(UND($E26>=AE$9;$E26<=AE$10);$D26+WENN(UND($K26>=AE$9;$K26<=AE$10);-$L26;0);0)
27	=WENN(UND($E27>=W$9;$E27<=W$10);$D27;0)+V27-X27+AB27-WENN(UND($K27>=W$9;$K27<=W$10);$L27;0)	=WENN(UND($E27>=AE$9;$E27<=AE$10);$D27+WENN(UND($K27>=AE$9;$K27<=AE$10);-$L27;0);0)
28	=WENN(UND($E28>=W$9;$E28<=W$10);$D28;0)+V28-X28+AB28-WENN(UND($K28>=W$9;$K28<=W$10);$L28;0)	=WENN(UND($E28>=AE$9;$E28<=AE$10);$D28+WENN(UND($K28>=AE$9;$K28<=AE$10);-$L28;0);0)
29	=WENN(UND($E29>=W$9;$E29<=W$10);$D29;0)+V29-X29+AB29-WENN(UND($K29>=W$9;$K29<=W$10);$L29;0)	=WENN(UND($E29>=AE$9;$E29<=AE$10);$D29+WENN(UND($K29>=AE$9;$K29<=AE$10);-$L29;0);0)
30	=WENN(UND($E30>=W$9;$E30<=W$10);$D30;0)+V30-X30+AB30-WENN(UND($K30>=W$9;$K30<=W$10);$L30;0)	=WENN(UND($E30>=AE$9;$E30<=AE$10);$D30+WENN(UND($K30>=AE$9;$K30<=AE$10);-$L30;0);0)
31	=WENN(UND($E31>=W$9;$E31<=W$10);$D31;0)+V31-X31+AB31-WENN(UND($K31>=W$9;$K31<=W$10);$L31;0)	=WENN(UND($E31>=AE$9;$E31<=AE$10);$D31+WENN(UND($K31>=AE$9;$K31<=AE$10);-$L31;0);0)
32	=WENN(UND($E32>=W$9;$E32<=W$10);$D32;0)+V32-X32+AB32-WENN(UND($K32>=W$9;$K32<=W$10);$L32;0)	=WENN(UND($E32>=AE$9;$E32<=AE$10);$D32+WENN(UND($K32>=AE$9;$K32<=AE$10);-$L32;0);0)
33	=WENN(UND($E33>=W$9;$E33<=W$10);$D33;0)+V33-X33+AB33-WENN(UND($K33>=W$9;$K33<=W$10);$L33;0)	=WENN(UND($E33>=AE$9;$E33<=AE$10);$D33+WENN(UND($K33>=AE$9;$K33<=AE$10);-$L33;0);0)
34	=WENN(UND($E34>=W$9;$E34<=W$10);$D34;0)+V34-X34+AB34-WENN(UND($K34>=W$9;$K34<=W$10);$L34;0)	=WENN(UND($E34>=AE$9;$E34<=AE$10);$D34+WENN(UND($K34>=AE$9;$K34<=AE$10);-$L34;0);0)
35	=WENN(UND($E35>=W$9;$E35<=W$10);$D35;0)+V35-X35+AB35-WENN(UND($K35>=W$9;$K35<=W$10);$L35;0)	=WENN(UND($E35>=AE$9;$E35<=AE$10);$D35+WENN(UND($K35>=AE$9;$K35<=AE$10);-$L35;0);0)
36	=WENN(UND($E36>=W$9;$E36<=W$10);$D36;0)+V36-X36+AB36-WENN(UND($K36>=W$9;$K36<=W$10);$L36;0)	=WENN(UND($E36>=AE$9;$E36<=AE$10);$D36+WENN(UND($K36>=AE$9;$K36<=AE$10);-$L36;0);0)
37	=WENN(UND($E37>=W$9;$E37<=W$10);$D37;0)+V37-X37+AB37-WENN(UND($K37>=W$9;$K37<=W$10);$L37;0)	=WENN(UND($E37>=AE$9;$E37<=AE$10);$D37+WENN(UND($K37>=AE$9;$K37<=AE$10);-$L37;0);0)
38	=WENN(UND($E38>=W$9;$E38<=W$10);$D38;0)+V38-X38+AB38-WENN(UND($K38>=W$9;$K38<=W$10);$L38;0)	=WENN(UND($E38>=AE$9;$E38<=AE$10);$D38+WENN(UND($K38>=AE$9;$K38<=AE$10);-$L38;0);0)
39	=WENN(UND($E39>=W$9;$E39<=W$10);$D39;0)+V39-X39+AB39-WENN(UND($K39>=W$9;$K39<=W$10);$L39;0)	=WENN(UND($E39>=AE$9;$E39<=AE$10);$D39+WENN(UND($K39>=AE$9;$K39<=AE$10);-$L39;0);0)
40	=WENN(UND($E40>=W$9;$E40<=W$10);$D40;0)+V40-X40+AB40-WENN(UND($K40>=W$9;$K40<=W$10);$L40;0)	=WENN(UND($E40>=AE$9;$E40<=AE$10);$D40+WENN(UND($K40>=AE$9;$K40<=AE$10);-$L40;0);0)
41	=WENN(UND($E41>=W$9;$E41<=W$10);$D41;0)+V41-X41+AB41-WENN(UND($K41>=W$9;$K41<=W$10);$L41;0)	=WENN(UND($E41>=AE$9;$E41<=AE$10);$D41+WENN(UND($K41>=AE$9;$K41<=AE$10);-$L41;0);0)
42	=WENN(UND($E42>=W$9;$E42<=W$10);$D42;0)+V42-X42+AB42-WENN(UND($K42>=W$9;$K42<=W$10);$L42;0)	=WENN(UND($E42>=AE$9;$E42<=AE$10);$D42+WENN(UND($K42>=AE$9;$K42<=AE$10);-$L42;0);0)
43	=WENN(UND($E43>=W$9;$E43<=W$10);$D43;0)+V43-X43+AB43-WENN(UND($K43>=W$9;$K43<=W$10);$L43;0)	=WENN(UND($E43>=AE$9;$E43<=AE$10);$D43+WENN(UND($K43>=AE$9;$K43<=AE$10);-$L43;0);0)
44	=WENN(UND($E44>=W$9;$E44<=W$10);$D44;0)+V44-X44+AB44-WENN(UND($K44>=W$9;$K44<=W$10);$L44;0)	=WENN(UND($E44>=AE$9;$E44<=AE$10);$D44+WENN(UND($K44>=AE$9;$K44<=AE$10);-$L44;0);0)
45	=WENN(UND($E45>=W$9;$E45<=W$10);$D45;0)+V45-X45+AB45-WENN(UND($K45>=W$9;$K45<=W$10);$L45;0)	=WENN(UND($E45>=AE$9;$E45<=AE$10);$D45+WENN(UND($K45>=AE$9;$K45<=AE$10);-$L45;0);0)
46	=WENN(UND($E46>=W$9;$E46<=W$10);$D46;0)+V46-X46+AB46-WENN(UND($K46>=W$9;$K46<=W$10);$L46;0)	=WENN(UND($E46>=AE$9;$E46<=AE$10);$D46+WENN(UND($K46>=AE$9;$K46<=AE$10);-$L46;0);0)
47	=WENN(UND($E47>=W$9;$E47<=W$10);$D47;0)+V47-X47+AB47-WENN(UND($K47>=W$9;$K47<=W$10);$L47;0)	=WENN(UND($E47>=AE$9;$E47<=AE$10);$D47+WENN(UND($K47>=AE$9;$K47<=AE$10);-$L47;0);0)
48	=WENN(UND($E48>=W$9;$E48<=W$10);$D48;0)+V48-X48+AB48-WENN(UND($K48>=W$9;$K48<=W$10);$L48;0)	=WENN(UND($E48>=AE$9;$E48<=AE$10);$D48+WENN(UND($K48>=AE$9;$K48<=AE$10);-$L48;0);0)
49	=WENN(UND($E49>=W$9;$E49<=W$10);$D49;0)+V49-X49+AB49-WENN(UND($K49>=W$9;$K49<=W$10);$L49;0)	=WENN(UND($E49>=AE$9;$E49<=AE$10);$D49+WENN(UND($K49>=AE$9;$K49<=AE$10);-$L49;0);0)
50	=WENN(UND($E50>=W$9;$E50<=W$10);$D50;0)+V50-X50+AB50-WENN(UND($K50>=W$9;$K50<=W$10);$L50;0)	=WENN(UND($E50>=AE$9;$E50<=AE$10);$D50+WENN(UND($K50>=AE$9;$K50<=AE$10);-$L50;0);0)
51	=WENN(UND($E51>=W$9;$E51<=W$10);$D51;0)+V51-X51+AB51-WENN(UND($K51>=W$9;$K51<=W$10);$L51;0)	=WENN(UND($E51>=AE$9;$E51<=AE$10);$D51+WENN(UND($K51>=AE$9;$K51<=AE$10);-$L51;0);0)
52	=WENN(UND($E52>=W$9;$E52<=W$10);$D52;0)+V52-X52+AB52-WENN(UND($K52>=W$9;$K52<=W$10);$L52;0)	=WENN(UND($E52>=AE$9;$E52<=AE$10);$D52+WENN(UND($K52>=AE$9;$K52<=AE$10);-$L52;0);0)
53	=WENN(UND($E53>=W$9;$E53<=W$10);$D53;0)+V53-X53+AB53-WENN(UND($K53>=W$9;$K53<=W$10);$L53;0)	=WENN(UND($E53>=AE$9;$E53<=AE$10);$D53+WENN(UND($K53>=AE$9;$K53<=AE$10);-$L53;0);0)
54	=WENN(UND($E54>=W$9;$E54<=W$10);$D54;0)+V54-X54+AB54-WENN(UND($K54>=W$9;$K54<=W$10);$L54;0)	=WENN(UND($E54>=AE$9;$E54<=AE$10);$D54+WENN(UND($K54>=AE$9;$K54<=AE$10);-$L54;0);0)
55	=WENN(UND($E55>=W$9;$E55<=W$10);$D55;0)+V55-X55+AB55-WENN(UND($K55>=W$9;$K55<=W$10);$L55;0)	=WENN(UND($E55>=AE$9;$E55<=AE$10);$D55+WENN(UND($K55>=AE$9;$K55<=AE$10);-$L55;0);0)
56	=SUMME(AD25:AD55)	=SUMME(AE25:AE55)
57	=WENN(UND($E57>=W$9;$E57<=W$10);$D57;0)+V57-X57+AB57-WENN(UND($K57>=W$9;$K57<=W$10);$L57;0)	=WENN(UND($E57>=AE$9;$E57<=AE$10);$D57+WENN(UND($K57>=AE$9;$K57<=AE$10);-$L57;0);0)
58	=WENN(UND($E58>=W$9;$E58<=W$10);$D58;0)+V58-X58+AB58-WENN(UND($K58>=W$9;$K58<=W$10);$L58;0)	=WENN(UND($E58>=AE$9;$E58<=AE$10);$D58+WENN(UND($K58>=AE$9;$K58<=AE$10);-$L58;0);0)
59	=WENN(UND($E59>=W$9;$E59<=W$10);$D59;0)+V59-X59+AB59-WENN(UND($K59>=W$9;$K59<=W$10);$L59;0)	=WENN(UND($E59>=AE$9;$E59<=AE$10);$D59+WENN(UND($K59>=AE$9;$K59<=AE$10);-$L59;0);0)
60	=WENN(UND($E60>=W$9;$E60<=W$10);$D60;0)+V60-X60+AB60-WENN(UND($K60>=W$9;$K60<=W$10);$L60;0)	=WENN(UND($E60>=AE$9;$E60<=AE$10);$D60+WENN(UND($K60>=AE$9;$K60<=AE$10);-$L60;0);0)
61	=WENN(UND($E61>=W$9;$E61<=W$10);$D61;0)+V61-X61+AB61-WENN(UND($K61>=W$9;$K61<=W$10);$L61;0)	=WENN(UND($E61>=AE$9;$E61<=AE$10);$D61+WENN(UND($K61>=AE$9;$K61<=AE$10);-$L61;0);0)
62	=WENN(UND($E62>=W$9;$E62<=W$10);$D62;0)+V62-X62+AB62-WENN(UND($K62>=W$9;$K62<=W$10);$L62;0)	=WENN(UND($E62>=AE$9;$E62<=AE$10);$D62+WENN(UND($K62>=AE$9;$K62<=AE$10);-$L62;0);0)
63	=WENN(UND($E63>=W$9;$E63<=W$10);$D63;0)+V63-X63+AB63-WENN(UND($K63>=W$9;$K63<=W$10);$L63;0)	=WENN(UND($E63>=AE$9;$E63<=AE$10);$D63+WENN(UND($K63>=AE$9;$K63<=AE$10);-$L63;0);0)
64	=WENN(UND($E64>=W$9;$E64<=W$10);$D64;0)+V64-X64+AB64-WENN(UND($K64>=W$9;$K64<=W$10);$L64;0)	=WENN(UND($E64>=AE$9;$E64<=AE$10);$D64+WENN(UND($K64>=AE$9;$K64<=AE$10);-$L64;0);0)
65	=WENN(UND($E65>=W$9;$E65<=W$10);$D65;0)+V65-X65+AB65-WENN(UND($K65>=W$9;$K65<=W$10);$L65;0)	=WENN(UND($E65>=AE$9;$E65<=AE$10);$D65+WENN(UND($K65>=AE$9;$K65<=AE$10);-$L65;0);0)
66	=WENN(UND($E66>=W$9;$E66<=W$10);$D66;0)+V66-X66+AB66-WENN(UND($K66>=W$9;$K66<=W$10);$L66;0)	=WENN(UND($E66>=AE$9;$E66<=AE$10);$D66+WENN(UND($K66>=AE$9;$K66<=AE$10);-$L66;0);0)
67	=WENN(UND($E67>=W$9;$E67<=W$10);$D67;0)+V67-X67+AB67-WENN(UND($K67>=W$9;$K67<=W$10);$L67;0)	=WENN(UND($E67>=AE$9;$E67<=AE$10);$D67+WENN(UND($K67>=AE$9;$K67<=AE$10);-$L67;0);0)
68	=WENN(UND($E68>=W$9;$E68<=W$10);$D68;0)+V68-X68+AB68-WENN(UND($K68>=W$9;$K68<=W$10);$L68;0)	=WENN(UND($E68>=AE$9;$E68<=AE$10);$D68+WENN(UND($K68>=AE$9;$K68<=AE$10);-$L68;0);0)
69	=WENN(UND($E69>=W$9;$E69<=W$10);$D69;0)+V69-X69+AB69-WENN(UND($K69>=W$9;$K69<=W$10);$L69;0)	=WENN(UND($E69>=AE$9;$E69<=AE$10);$D69+WENN(UND($K69>=AE$9;$K69<=AE$10);-$L69;0);0)
70	=SUMME(AD57:AD69)	=SUMME(AE57:AE69)
71	=AD156+AD225+AD257+AD318	=AE156+AE225+AE257+AE318
72	=WENN(UND($E72>=W$9;$E72<=W$10);$D72;0)+V72-X72+AB72-WENN(UND($K72>=W$9;$K72<=W$10);$L72;0)	=WENN(UND($E72>=AE$9;$E72<=AE$10);$D72+WENN(UND($K72>=AE$9;$K72<=AE$10);-$L72;0);0)
73	=WENN(UND($E73>=W$9;$E73<=W$10);$D73;0)+V73-X73+AB73-WENN(UND($K73>=W$9;$K73<=W$10);$L73;0)	=WENN(UND($E73>=AE$9;$E73<=AE$10);$D73+WENN(UND($K73>=AE$9;$K73<=AE$10);-$L73;0);0)
74	=WENN(UND($E74>=W$9;$E74<=W$10);$D74;0)+V74-X74+AB74-WENN(UND($K74>=W$9;$K74<=W$10);$L74;0)	=WENN(UND($E74>=AE$9;$E74<=AE$10);$D74+WENN(UND($K74>=AE$9;$K74<=AE$10);-$L74;0);0)
75	=WENN(UND($E75>=W$9;$E75<=W$10);$D75;0)+V75-X75+AB75-WENN(UND($K75>=W$9;$K75<=W$10);$L75;0)	=WENN(UND($E75>=AE$9;$E75<=AE$10);$D75+WENN(UND($K75>=AE$9;$K75<=AE$10);-$L75;0);0)
76	=WENN(UND($E76>=W$9;$E76<=W$10);$D76;0)+V76-X76+AB76-WENN(UND($K76>=W$9;$K76<=W$10);$L76;0)	=WENN(UND($E76>=AE$9;$E76<=AE$10);$D76+WENN(UND($K76>=AE$9;$K76<=AE$10);-$L76;0);0)
77	=WENN(UND($E77>=W$9;$E77<=W$10);$D77;0)+V77-X77+AB77-WENN(UND($K77>=W$9;$K77<=W$10);$L77;0)	=WENN(UND($E77>=AE$9;$E77<=AE$10);$D77+WENN(UND($K77>=AE$9;$K77<=AE$10);-$L77;0);0)
78	=WENN(UND($E78>=W$9;$E78<=W$10);$D78;0)+V78-X78+AB78-WENN(UND($K78>=W$9;$K78<=W$10);$L78;0)	=WENN(UND($E78>=AE$9;$E78<=AE$10);$D78+WENN(UND($K78>=AE$9;$K78<=AE$10);-$L78;0);0)
79	=WENN(UND($E79>=W$9;$E79<=W$10);$D79;0)+V79-X79+AB79-WENN(UND($K79>=W$9;$K79<=W$10);$L79;0)	=WENN(UND($E79>=AE$9;$E79<=AE$10);$D79+WENN(UND($K79>=AE$9;$K79<=AE$10);-$L79;0);0)
80	=WENN(UND($E80>=W$9;$E80<=W$10);$D80;0)+V80-X80+AB80-WENN(UND($K80>=W$9;$K80<=W$10);$L80;0)	=WENN(UND($E80>=AE$9;$E80<=AE$10);$D80+WENN(UND($K80>=AE$9;$K80<=AE$10);-$L80;0);0)
81	=WENN(UND($E81>=W$9;$E81<=W$10);$D81;0)+V81-X81+AB81-WENN(UND($K81>=W$9;$K81<=W$10);$L81;0)	=WENN(UND($E81>=AE$9;$E81<=AE$10);$D81+WENN(UND($K81>=AE$9;$K81<=AE$10);-$L81;0);0)
82	=WENN(UND($E82>=W$9;$E82<=W$10);$D82;0)+V82-X82+AB82-WENN(UND($K82>=W$9;$K82<=W$10);$L82;0)	=WENN(UND($E82>=AE$9;$E82<=AE$10);$D82+WENN(UND($K82>=AE$9;$K82<=AE$10);-$L82;0);0)
83	=WENN(UND($E83>=W$9;$E83<=W$10);$D83;0)+V83-X83+AB83-WENN(UND($K83>=W$9;$K83<=W$10);$L83;0)	=WENN(UND($E83>=AE$9;$E83<=AE$10);$D83+WENN(UND($K83>=AE$9;$K83<=AE$10);-$L83;0);0)
84	=WENN(UND($E84>=W$9;$E84<=W$10);$D84;0)+V84-X84+AB84-WENN(UND($K84>=W$9;$K84<=W$10);$L84;0)	=WENN(UND($E84>=AE$9;$E84<=AE$10);$D84+WENN(UND($K84>=AE$9;$K84<=AE$10);-$L84;0);0)
85	=WENN(UND($E85>=W$9;$E85<=W$10);$D85;0)+V85-X85+AB85-WENN(UND($K85>=W$9;$K85<=W$10);$L85;0)	=WENN(UND($E85>=AE$9;$E85<=AE$10);$D85+WENN(UND($K85>=AE$9;$K85<=AE$10);-$L85;0);0)
86	=WENN(UND($E86>=W$9;$E86<=W$10);$D86;0)+V86-X86+AB86-WENN(UND($K86>=W$9;$K86<=W$10);$L86;0)	=WENN(UND($E86>=AE$9;$E86<=AE$10);$D86+WENN(UND($K86>=AE$9;$K86<=AE$10);-$L86;0);0)
87	=WENN(UND($E87>=W$9;$E87<=W$10);$D87;0)+V87-X87+AB87-WENN(UND($K87>=W$9;$K87<=W$10);$L87;0)	=WENN(UND($E87>=AE$9;$E87<=AE$10);$D87+WENN(UND($K87>=AE$9;$K87<=AE$10);-$L87;0);0)

323495

	AD	
88	=WENN(UND($E88>=W$9;$E88<=W$10);$D88;0)+V88-X88+AB88-WENN(UND($K88>=W$9;$K88<=W$10);$L88;0)	=WENN(UND($E88>=AE$9;$E88<=AE$10);$D88+WENN(UND($K88>=AE$9;$K88<=AE$10);$L88;0);0)
89	=WENN(UND($E89>=W$9;$E89<=W$10);$D89;0)+V89-X89+AB89-WENN(UND($K89>=W$9;$K89<=W$10);$L89;0)	=WENN(UND($E89>=AE$9;$E89<=AE$10);$D89+WENN(UND($K89>=AE$9;$K89<=AE$10);$L89;0);0)
90	=WENN(UND($E90>=W$9;$E90<=W$10);$D90;0)+V90-X90+AB90-WENN(UND($K90>=W$9;$K90<=W$10);$L90;0)	=WENN(UND($E90>=AE$9;$E90<=AE$10);$D90+WENN(UND($K90>=AE$9;$K90<=AE$10);$L90;0);0)
91	=WENN(UND($E91>=W$9;$E91<=W$10);$D91;0)+V91-X91+AB91-WENN(UND($K91>=W$9;$K91<=W$10);$L91;0)	=WENN(UND($E91>=AE$9;$E91<=AE$10);$D91+WENN(UND($K91>=AE$9;$K91<=AE$10);$L91;0);0)
92	=WENN(UND($E92>=W$9;$E92<=W$10);$D92;0)+V92-X92+AB92-WENN(UND($K92>=W$9;$K92<=W$10);$L92;0)	=WENN(UND($E92>=AE$9;$E92<=AE$10);$D92+WENN(UND($K92>=AE$9;$K92<=AE$10);$L92;0);0)
93	=WENN(UND($E93>=W$9;$E93<=W$10);$D93;0)+V93-X93+AB93-WENN(UND($K93>=W$9;$K93<=W$10);$L93;0)	=WENN(UND($E93>=AE$9;$E93<=AE$10);$D93+WENN(UND($K93>=AE$9;$K93<=AE$10);$L93;0);0)
94	=WENN(UND($E94>=W$9;$E94<=W$10);$D94;0)+V94-X94+AB94-WENN(UND($K94>=W$9;$K94<=W$10);$L94;0)	=WENN(UND($E94>=AE$9;$E94<=AE$10);$D94+WENN(UND($K94>=AE$9;$K94<=AE$10);$L94;0);0)
95	=WENN(UND($E95>=W$9;$E95<=W$10);$D95;0)+V95-X95+AB95-WENN(UND($K95>=W$9;$K95<=W$10);$L95;0)	=WENN(UND($E95>=AE$9;$E95<=AE$10);$D95+WENN(UND($K95>=AE$9;$K95<=AE$10);$L95;0);0)
96	=WENN(UND($E96>=W$9;$E96<=W$10);$D96;0)+V96-X96+AB96-WENN(UND($K96>=W$9;$K96<=W$10);$L96;0)	=WENN(UND($E96>=AE$9;$E96<=AE$10);$D96+WENN(UND($K96>=AE$9;$K96<=AE$10);$L96;0);0)
97	=WENN(UND($E97>=W$9;$E97<=W$10);$D97;0)+V97-X97+AB97-WENN(UND($K97>=W$9;$K97<=W$10);$L97;0)	=WENN(UND($E97>=AE$9;$E97<=AE$10);$D97+WENN(UND($K97>=AE$9;$K97<=AE$10);$L97;0);0)
98	=WENN(UND($E98>=W$9;$E98<=W$10);$D98;0)+V98-X98+AB98-WENN(UND($K98>=W$9;$K98<=W$10);$L98;0)	=WENN(UND($E98>=AE$9;$E98<=AE$10);$D98+WENN(UND($K98>=AE$9;$K98<=AE$10);$L98;0);0)
99	=WENN(UND($E99>=W$9;$E99<=W$10);$D99;0)+V99-X99+AB99-WENN(UND($K99>=W$9;$K99<=W$10);$L99;0)	=WENN(UND($E99>=AE$9;$E99<=AE$10);$D99+WENN(UND($K99>=AE$9;$K99<=AE$10);$L99;0);0)
100	=WENN(UND($E100>=W$9;$E100<=W$10);$D100;0)+V100-X100+AB100-WENN(UND($K100>=W$9;$K100<=W$10);$L100;0)	=WENN(UND($E100>=AE$9;$E100<=AE$10);$D100+WENN(UND($K100>=AE$9;$K100<=AE$10);$L100;0);0)
101	=WENN(UND($E101>=W$9;$E101<=W$10);$D101;0)+V101-X101+AB101-WENN(UND($K101>=W$9;$K101<=W$10);$L101;0)	=WENN(UND($E101>=AE$9;$E101<=AE$10);$D101+WENN(UND($K101>=AE$9;$K101<=AE$10);$L101;0);0)
102	=WENN(UND($E102>=W$9;$E102<=W$10);$D102;0)+V102-X102+AB102-WENN(UND($K102>=W$9;$K102<=W$10);$L102;0)	=WENN(UND($E102>=AE$9;$E102<=AE$10);$D102+WENN(UND($K102>=AE$9;$K102<=AE$10);$L102;0);0)
103	=WENN(UND($E103>=W$9;$E103<=W$10);$D103;0)+V103-X103+AB103-WENN(UND($K103>=W$9;$K103<=W$10);$L103;0)	=WENN(UND($E103>=AE$9;$E103<=AE$10);$D103+WENN(UND($K103>=AE$9;$K103<=AE$10);$L103;0);0)
104	=WENN(UND($E104>=W$9;$E104<=W$10);$D104;0)+V104-X104+AB104-WENN(UND($K104>=W$9;$K104<=W$10);$L104;0)	=WENN(UND($E104>=AE$9;$E104<=AE$10);$D104+WENN(UND($K104>=AE$9;$K104<=AE$10);$L104;0);0)
105	=WENN(UND($E105>=W$9;$E105<=W$10);$D105;0)+V105-X105+AB105-WENN(UND($K105>=W$9;$K105<=W$10);$L105;0)	=WENN(UND($E105>=AE$9;$E105<=AE$10);$D105+WENN(UND($K105>=AE$9;$K105<=AE$10);$L105;0);0)
106	=WENN(UND($E106>=W$9;$E106<=W$10);$D106;0)+V106-X106+AB106-WENN(UND($K106>=W$9;$K106<=W$10);$L106;0)	=WENN(UND($E106>=AE$9;$E106<=AE$10);$D106+WENN(UND($K106>=AE$9;$K106<=AE$10);$L106;0);0)
107	=WENN(UND($E107>=W$9;$E107<=W$10);$D107;0)+V107-X107+AB107-WENN(UND($K107>=W$9;$K107<=W$10);$L107;0)	=WENN(UND($E107>=AE$9;$E107<=AE$10);$D107+WENN(UND($K107>=AE$9;$K107<=AE$10);$L107;0);0)
108	=WENN(UND($E108>=W$9;$E108<=W$10);$D108;0)+V108-X108+AB108-WENN(UND($K108>=W$9;$K108<=W$10);$L108;0)	=WENN(UND($E108>=AE$9;$E108<=AE$10);$D108+WENN(UND($K108>=AE$9;$K108<=AE$10);$L108;0);0)
109	=WENN(UND($E109>=W$9;$E109<=W$10);$D109;0)+V109-X109+AB109-WENN(UND($K109>=W$9;$K109<=W$10);$L109;0)	=WENN(UND($E109>=AE$9;$E109<=AE$10);$D109+WENN(UND($K109>=AE$9;$K109<=AE$10);$L109;0);0)
110	=WENN(UND($E110>=W$9;$E110<=W$10);$D110;0)+V110-X110+AB110-WENN(UND($K110>=W$9;$K110<=W$10);$L110;0)	=WENN(UND($E110>=AE$9;$E110<=AE$10);$D110+WENN(UND($K110>=AE$9;$K110<=AE$10);$L110;0);0)
111	=WENN(UND($E111>=W$9;$E111<=W$10);$D111;0)+V111-X111+AB111-WENN(UND($K111>=W$9;$K111<=W$10);$L111;0)	=WENN(UND($E111>=AE$9;$E111<=AE$10);$D111+WENN(UND($K111>=AE$9;$K111<=AE$10);$L111;0);0)
112	=WENN(UND($E112>=W$9;$E112<=W$10);$D112;0)+V112-X112+AB112-WENN(UND($K112>=W$9;$K112<=W$10);$L112;0)	=WENN(UND($E112>=AE$9;$E112<=AE$10);$D112+WENN(UND($K112>=AE$9;$K112<=AE$10);$L112;0);0)
113	=WENN(UND($E113>=W$9;$E113<=W$10);$D113;0)+V113-X113+AB113-WENN(UND($K113>=W$9;$K113<=W$10);$L113;0)	=WENN(UND($E113>=AE$9;$E113<=AE$10);$D113+WENN(UND($K113>=AE$9;$K113<=AE$10);$L113;0);0)
114	=WENN(UND($E114>=W$9;$E114<=W$10);$D114;0)+V114-X114+AB114-WENN(UND($K114>=W$9;$K114<=W$10);$L114;0)	=WENN(UND($E114>=AE$9;$E114<=AE$10);$D114+WENN(UND($K114>=AE$9;$K114<=AE$10);$L114;0);0)
115	=WENN(UND($E115>=W$9;$E115<=W$10);$D115;0)+V115-X115+AB115-WENN(UND($K115>=W$9;$K115<=W$10);$L115;0)	=WENN(UND($E115>=AE$9;$E115<=AE$10);$D115+WENN(UND($K115>=AE$9;$K115<=AE$10);$L115;0);0)
116	=WENN(UND($E116>=W$9;$E116<=W$10);$D116;0)+V116-X116+AB116-WENN(UND($K116>=W$9;$K116<=W$10);$L116;0)	=WENN(UND($E116>=AE$9;$E116<=AE$10);$D116+WENN(UND($K116>=AE$9;$K116<=AE$10);$L116;0);0)
117	=WENN(UND($E117>=W$9;$E117<=W$10);$D117;0)+V117-X117+AB117-WENN(UND($K117>=W$9;$K117<=W$10);$L117;0)	=WENN(UND($E117>=AE$9;$E117<=AE$10);$D117+WENN(UND($K117>=AE$9;$K117<=AE$10);$L117;0);0)
118	=WENN(UND($E118>=W$9;$E118<=W$10);$D118;0)+V118-X118+AB118-WENN(UND($K118>=W$9;$K118<=W$10);$L118;0)	=WENN(UND($E118>=AE$9;$E118<=AE$10);$D118+WENN(UND($K118>=AE$9;$K118<=AE$10);$L118;0);0)
119	=WENN(UND($E119>=W$9;$E119<=W$10);$D119;0)+V119-X119+AB119-WENN(UND($K119>=W$9;$K119<=W$10);$L119;0)	=WENN(UND($E119>=AE$9;$E119<=AE$10);$D119+WENN(UND($K119>=AE$9;$K119<=AE$10);$L119;0);0)
120	=WENN(UND($E120>=W$9;$E120<=W$10);$D120;0)+V120-X120+AB120-WENN(UND($K120>=W$9;$K120<=W$10);$L120;0)	=WENN(UND($E120>=AE$9;$E120<=AE$10);$D120+WENN(UND($K120>=AE$9;$K120<=AE$10);$L120;0);0)
121	=WENN(UND($E121>=W$9;$E121<=W$10);$D121;0)+V121-X121+AB121-WENN(UND($K121>=W$9;$K121<=W$10);$L121;0)	=WENN(UND($E121>=AE$9;$E121<=AE$10);$D121+WENN(UND($K121>=AE$9;$K121<=AE$10);$L121;0);0)
122	=WENN(UND($E122>=W$9;$E122<=W$10);$D122;0)+V122-X122+AB122-WENN(UND($K122>=W$9;$K122<=W$10);$L122;0)	=WENN(UND($E122>=AE$9;$E122<=AE$10);$D122+WENN(UND($K122>=AE$9;$K122<=AE$10);$L122;0);0)
123	=WENN(UND($E123>=W$9;$E123<=W$10);$D123;0)+V123-X123+AB123-WENN(UND($K123>=W$9;$K123<=W$10);$L123;0)	=WENN(UND($E123>=AE$9;$E123<=AE$10);$D123+WENN(UND($K123>=AE$9;$K123<=AE$10);$L123;0);0)
124	=WENN(UND($E124>=W$9;$E124<=W$10);$D124;0)+V124-X124+AB124-WENN(UND($K124>=W$9;$K124<=W$10);$L124;0)	=WENN(UND($E124>=AE$9;$E124<=AE$10);$D124+WENN(UND($K124>=AE$9;$K124<=AE$10);$L124;0);0)
125	=WENN(UND($E125>=W$9;$E125<=W$10);$D125;0)+V125-X125+AB125-WENN(UND($K125>=W$9;$K125<=W$10);$L125;0)	=WENN(UND($E125>=AE$9;$E125<=AE$10);$D125+WENN(UND($K125>=AE$9;$K125<=AE$10);$L125;0);0)
126	=WENN(UND($E126>=W$9;$E126<=W$10);$D126;0)+V126-X126+AB126-WENN(UND($K126>=W$9;$K126<=W$10);$L126;0)	=WENN(UND($E126>=AE$9;$E126<=AE$10);$D126+WENN(UND($K126>=AE$9;$K126<=AE$10);$L126;0);0)
127	=WENN(UND($E127>=W$9;$E127<=W$10);$D127;0)+V127-X127+AB127-WENN(UND($K127>=W$9;$K127<=W$10);$L127;0)	=WENN(UND($E127>=AE$9;$E127<=AE$10);$D127+WENN(UND($K127>=AE$9;$K127<=AE$10);$L127;0);0)
128	=WENN(UND($E128>=W$9;$E128<=W$10);$D128;0)+V128-X128+AB128-WENN(UND($K128>=W$9;$K128<=W$10);$L128;0)	=WENN(UND($E128>=AE$9;$E128<=AE$10);$D128+WENN(UND($K128>=AE$9;$K128<=AE$10);$L128;0);0)
129	=WENN(UND($E129>=W$9;$E129<=W$10);$D129;0)+V129-X129+AB129-WENN(UND($K129>=W$9;$K129<=W$10);$L129;0)	=WENN(UND($E129>=AE$9;$E129<=AE$10);$D129+WENN(UND($K129>=AE$9;$K129<=AE$10);$L129;0);0)
130	=WENN(UND($E130>=W$9;$E130<=W$10);$D130;0)+V130-X130+AB130-WENN(UND($K130>=W$9;$K130<=W$10);$L130;0)	=WENN(UND($E130>=AE$9;$E130<=AE$10);$D130+WENN(UND($K130>=AE$9;$K130<=AE$10);$L130;0);0)
131	=WENN(UND($E131>=W$9;$E131<=W$10);$D131;0)+V131-X131+AB131-WENN(UND($K131>=W$9;$K131<=W$10);$L131;0)	=WENN(UND($E131>=AE$9;$E131<=AE$10);$D131+WENN(UND($K131>=AE$9;$K131<=AE$10);$L131;0);0)
132	=WENN(UND($E132>=W$9;$E132<=W$10);$D132;0)+V132-X132+AB132-WENN(UND($K132>=W$9;$K132<=W$10);$L132;0)	=WENN(UND($E132>=AE$9;$E132<=AE$10);$D132+WENN(UND($K132>=AE$9;$K132<=AE$10);$L132;0);0)
133	=WENN(UND($E133>=W$9;$E133<=W$10);$D133;0)+V133-X133+AB133-WENN(UND($K133>=W$9;$K133<=W$10);$L133;0)	=WENN(UND($E133>=AE$9;$E133<=AE$10);$D133+WENN(UND($K133>=AE$9;$K133<=AE$10);$L133;0);0)
134	=WENN(UND($E134>=W$9;$E134<=W$10);$D134;0)+V134-X134+AB134-WENN(UND($K134>=W$9;$K134<=W$10);$L134;0)	=WENN(UND($E134>=AE$9;$E134<=AE$10);$D134+WENN(UND($K134>=AE$9;$K134<=AE$10);$L134;0);0)
135	=WENN(UND($E135>=W$9;$E135<=W$10);$D135;0)+V135-X135+AB135-WENN(UND($K135>=W$9;$K135<=W$10);$L135;0)	=WENN(UND($E135>=AE$9;$E135<=AE$10);$D135+WENN(UND($K135>=AE$9;$K135<=AE$10);$L135;0);0)
136	=WENN(UND($E136>=W$9;$E136<=W$10);$D136;0)+V136-X136+AB136-WENN(UND($K136>=W$9;$K136<=W$10);$L136;0)	=WENN(UND($E136>=AE$9;$E136<=AE$10);$D136+WENN(UND($K136>=AE$9;$K136<=AE$10);$L136;0);0)
137	=WENN(UND($E137>=W$9;$E137<=W$10);$D137;0)+V137-X137+AB137-WENN(UND($K137>=W$9;$K137<=W$10);$L137;0)	=WENN(UND($E137>=AE$9;$E137<=AE$10);$D137+WENN(UND($K137>=AE$9;$K137<=AE$10);$L137;0);0)
138	=WENN(UND($E138>=W$9;$E138<=W$10);$D138;0)+V138-X138+AB138-WENN(UND($K138>=W$9;$K138<=W$10);$L138;0)	=WENN(UND($E138>=AE$9;$E138<=AE$10);$D138+WENN(UND($K138>=AE$9;$K138<=AE$10);$L138;0);0)
139	=WENN(UND($E139>=W$9;$E139<=W$10);$D139;0)+V139-X139+AB139-WENN(UND($K139>=W$9;$K139<=W$10);$L139;0)	=WENN(UND($E139>=AE$9;$E139<=AE$10);$D139+WENN(UND($K139>=AE$9;$K139<=AE$10);$L139;0);0)
140	=WENN(UND($E140>=W$9;$E140<=W$10);$D140;0)+V140-X140+AB140-WENN(UND($K140>=W$9;$K140<=W$10);$L140;0)	=WENN(UND($E140>=AE$9;$E140<=AE$10);$D140+WENN(UND($K140>=AE$9;$K140<=AE$10);$L140;0);0)
141	=WENN(UND($E141>=W$9;$E141<=W$10);$D141;0)+V141-X141+AB141-WENN(UND($K141>=W$9;$K141<=W$10);$L141;0)	=WENN(UND($E141>=AE$9;$E141<=AE$10);$D141+WENN(UND($K141>=AE$9;$K141<=AE$10);$L141;0);0)
142	=WENN(UND($E142>=W$9;$E142<=W$10);$D142;0)+V142-X142+AB142-WENN(UND($K142>=W$9;$K142<=W$10);$L142;0)	=WENN(UND($E142>=AE$9;$E142<=AE$10);$D142+WENN(UND($K142>=AE$9;$K142<=AE$10);$L142;0);0)
143	=WENN(UND($E143>=W$9;$E143<=W$10);$D143;0)+V143-X143+AB143-WENN(UND($K143>=W$9;$K143<=W$10);$L143;0)	=WENN(UND($E143>=AE$9;$E143<=AE$10);$D143+WENN(UND($K143>=AE$9;$K143<=AE$10);$L143;0);0)
144	=WENN(UND($E144>=W$9;$E144<=W$10);$D144;0)+V144-X144+AB144-WENN(UND($K144>=W$9;$K144<=W$10);$L144;0)	=WENN(UND($E144>=AE$9;$E144<=AE$10);$D144+WENN(UND($K144>=AE$9;$K144<=AE$10);$L144;0);0)
145	=WENN(UND($E145>=W$9;$E145<=W$10);$D145;0)+V145-X145+AB145-WENN(UND($K145>=W$9;$K145<=W$10);$L145;0)	=WENN(UND($E145>=AE$9;$E145<=AE$10);$D145+WENN(UND($K145>=AE$9;$K145<=AE$10);$L145;0);0)
146	=WENN(UND($E146>=W$9;$E146<=W$10);$D146;0)+V146-X146+AB146-WENN(UND($K146>=W$9;$K146<=W$10);$L146;0)	=WENN(UND($E146>=AE$9;$E146<=AE$10);$D146+WENN(UND($K146>=AE$9;$K146<=AE$10);$L146;0);0)
147	=WENN(UND($E147>=W$9;$E147<=W$10);$D147;0)+V147-X147+AB147-WENN(UND($K147>=W$9;$K147<=W$10);$L147;0)	=WENN(UND($E147>=AE$9;$E147<=AE$10);$D147+WENN(UND($K147>=AE$9;$K147<=AE$10);$L147;0);0)
148	=WENN(UND($E148>=W$9;$E148<=W$10);$D148;0)+V148-X148+AB148-WENN(UND($K148>=W$9;$K148<=W$10);$L148;0)	=WENN(UND($E148>=AE$9;$E148<=AE$10);$D148+WENN(UND($K148>=AE$9;$K148<=AE$10);$L148;0);0)
149	=WENN(UND($E149>=W$9;$E149<=W$10);$D149;0)+V149-X149+AB149-WENN(UND($K149>=W$9;$K149<=W$10);$L149;0)	=WENN(UND($E149>=AE$9;$E149<=AE$10);$D149+WENN(UND($K149>=AE$9;$K149<=AE$10);$L149;0);0)
150	=WENN(UND($E150>=W$9;$E150<=W$10);$D150;0)+V150-X150+AB150-WENN(UND($K150>=W$9;$K150<=W$10);$L150;0)	=WENN(UND($E150>=AE$9;$E150<=AE$10);$D150+WENN(UND($K150>=AE$9;$K150<=AE$10);$L150;0);0)
151	=WENN(UND($E151>=W$9;$E151<=W$10);$D151;0)+V151-X151+AB151-WENN(UND($K151>=W$9;$K151<=W$10);$L151;0)	=WENN(UND($E151>=AE$9;$E151<=AE$10);$D151+WENN(UND($K151>=AE$9;$K151<=AE$10);$L151;0);0)
152	=WENN(UND($E152>=W$9;$E152<=W$10);$D152;0)+V152-X152+AB152-WENN(UND($K152>=W$9;$K152<=W$10);$L152;0)	=WENN(UND($E152>=AE$9;$E152<=AE$10);$D152+WENN(UND($K152>=AE$9;$K152<=AE$10);$L152;0);0)
153	=WENN(UND($E153>=W$9;$E153<=W$10);$D153;0)+V153-X153+AB153-WENN(UND($K153>=W$9;$K153<=W$10);$L153;0)	=WENN(UND($E153>=AE$9;$E153<=AE$10);$D153+WENN(UND($K153>=AE$9;$K153<=AE$10);$L153;0);0)
154	=WENN(UND($E154>=W$9;$E154<=W$10);$D154;0)+V154-X154+AB154-WENN(UND($K154>=W$9;$K154<=W$10);$L154;0)	=WENN(UND($E154>=AE$9;$E154<=AE$10);$D154+WENN(UND($K154>=AE$9;$K154<=AE$10);$L154;0);0)
155	=WENN(UND($E155>=W$9;$E155<=W$10);$D155;0)+V155-X155+AB155-WENN(UND($K155>=W$9;$K155<=W$10);$L155;0)	=WENN(UND($E155>=AE$9;$E155<=AE$10);$D155+WENN(UND($K155>=AE$9;$K155<=AE$10);$L155;0);0)
156	=SUMME(AD72:AD155)	=SUMME(AE72:AE155)
157	=WENN(UND($E157>=W$9;$E157<=W$10);$D157;0)+V157-X157+AB157-WENN(UND($K157>=W$9;$K157<=W$10);$L157;0)	=WENN(UND($E157>=AE$9;$E157<=AE$10);$D157+WENN(UND($K157>=AE$9;$K157<=AE$10);$L157;0);0)
158	=WENN(UND($E158>=W$9;$E158<=W$10);$D158;0)+V158-X158+AB158-WENN(UND($K158>=W$9;$K158<=W$10);$L158;0)	=WENN(UND($E158>=AE$9;$E158<=AE$10);$D158+WENN(UND($K158>=AE$9;$K158<=AE$10);$L158;0);0)
159	=WENN(UND($E159>=W$9;$E159<=W$10);$D159;0)+V159-X159+AB159-WENN(UND($K159>=W$9;$K159<=W$10);$L159;0)	=WENN(UND($E159>=AE$9;$E159<=AE$10);$D159+WENN(UND($K159>=AE$9;$K159<=AE$10);$L159;0);0)
160	=WENN(UND($E160>=W$9;$E160<=W$10);$D160;0)+V160-X160+AB160-WENN(UND($K160>=W$9;$K160<=W$10);$L160;0)	=WENN(UND($E160>=AE$9;$E160<=AE$10);$D160+WENN(UND($K160>=AE$9;$K160<=AE$10);$L160;0);0)
161	=WENN(UND($E161>=W$9;$E161<=W$10);$D161;0)+V161-X161+AB161-WENN(UND($K161>=W$9;$K161<=W$10);$L161;0)	=WENN(UND($E161>=AE$9;$E161<=AE$10);$D161+WENN(UND($K161>=AE$9;$K161<=AE$10);$L161;0);0)
162	=WENN(UND($E162>=W$9;$E162<=W$10);$D162;0)+V162-X162+AB162-WENN(UND($K162>=W$9;$K162<=W$10);$L162;0)	=WENN(UND($E162>=AE$9;$E162<=AE$10);$D162+WENN(UND($K162>=AE$9;$K162<=AE$10);$L162;0);0)
163	=WENN(UND($E163>=W$9;$E163<=W$10);$D163;0)+V163-X163+AB163-WENN(UND($K163>=W$9;$K163<=W$10);$L163;0)	=WENN(UND($E163>=AE$9;$E163<=AE$10);$D163+WENN(UND($K163>=AE$9;$K163<=AE$10);$L163;0);0)
164	=WENN(UND($E164>=W$9;$E164<=W$10);$D164;0)+V164-X164+AB164-WENN(UND($K164>=W$9;$K164<=W$10);$L164;0)	=WENN(UND($E164>=AE$9;$E164<=AE$10);$D164+WENN(UND($K164>=AE$9;$K164<=AE$10);$L164;0);0)
165	=WENN(UND($E165>=W$9;$E165<=W$10);$D165;0)+V165-X165+AB165-WENN(UND($K165>=W$9;$K165<=W$10);$L165;0)	=WENN(UND($E165>=AE$9;$E165<=AE$10);$D165+WENN(UND($K165>=AE$9;$K165<=AE$10);$L165;0);0)
166	=WENN(UND($E166>=W$9;$E166<=W$10);$D166;0)+V166-X166+AB166-WENN(UND($K166>=W$9;$K166<=W$10);$L166;0)	=WENN(UND($E166>=AE$9;$E166<=AE$10);$D166+WENN(UND($K166>=AE$9;$K166<=AE$10);$L166;0);0)
167	=WENN(UND($E167>=W$9;$E167<=W$10);$D167;0)+V167-X167+AB167-WENN(UND($K167>=W$9;$K167<=W$10);$L167;0)	=WENN(UND($E167>=AE$9;$E167<=AE$10);$D167+WENN(UND($K167>=AE$9;$K167<=AE$10);$L167;0);0)
168	=WENN(UND($E168>=W$9;$E168<=W$10);$D168;0)+V168-X168+AB168-WENN(UND($K168>=W$9;$K168<=W$10);$L168;0)	=WENN(UND($E168>=AE$9;$E168<=AE$10);$D168+WENN(UND($K168>=AE$9;$K168<=AE$10);$L168;0);0)
169	=WENN(UND($E169>=W$9;$E169<=W$10);$D169;0)+V169-X169+AB169-WENN(UND($K169>=W$9;$K169<=W$10);$L169;0)	=WENN(UND($E169>=AE$9;$E169<=AE$10);$D169+WENN(UND($K169>=AE$9;$K169<=AE$10);$L169;0);0)
170	=WENN(UND($E170>=W$9;$E170<=W$10);$D170;0)+V170-X170+AB170-WENN(UND($K170>=W$9;$K170<=W$10);$L170;0)	=WENN(UND($E170>=AE$9;$E170<=AE$10);$D170+WENN(UND($K170>=AE$9;$K170<=AE$10);$L170;0);0)
171	=WENN(UND($E171>=W$9;$E171<=W$10);$D171;0)+V171-X171+AB171-WENN(UND($K171>=W$9;$K171<=W$10);$L171;0)	=WENN(UND($E171>=AE$9;$E171<=AE$10);$D171+WENN(UND($K171>=AE$9;$K171<=AE$10);$L171;0);0)
172	=WENN(UND($E172>=W$9;$E172<=W$10);$D172;0)+V172-X172+AB172-WENN(UND($K172>=W$9;$K172<=W$10);$L172;0)	=WENN(UND($E172>=AE$9;$E172<=AE$10);$D172+WENN(UND($K172>=AE$9;$K172<=AE$10);$L172;0);0)
173	=WENN(UND($E173>=W$9;$E173<=W$10);$D173;0)+V173-X173+AB173-WENN(UND($K173>=W$9;$K173<=W$10);$L173;0)	=WENN(UND($E173>=AE$9;$E173<=AE$10);$D173+WENN(UND($K173>=AE$9;$K173<=AE$10);$L173;0);0)
174	=WENN(UND($E174>=W$9;$E174<=W$10);$D174;0)+V174-X174+AB174-WENN(UND($K174>=W$9;$K174<=W$10);$L174;0)	=WENN(UND($E174>=AE$9;$E174<=AE$10);$D174+WENN(UND($K174>=AE$9;$K174<=AE$10);$L174;0);0)
175	=WENN(UND($E175>=W$9;$E175<=W$10);$D175;0)+V175-X175+AB175-WENN(UND($K175>=W$9;$K175<=W$10);$L175;0)	=WENN(UND($E175>=AE$9;$E175<=AE$10);$D175+WENN(UND($K175>=AE$9;$K175<=AE$10);$L175;0);0)
176	=WENN(UND($E176>=W$9;$E176<=W$10);$D176;0)+V176-X176+AB176-WENN(UND($K176>=W$9;$K176<=W$10);$L176;0)	=WENN(UND($E176>=AE$9;$E176<=AE$10);$D176+WENN(UND($K176>=AE$9;$K176<=AE$10);$L176;0);0)
177	=WENN(UND($E177>=W$9;$E177<=W$10);$D177;0)+V177-X177+AB177-WENN(UND($K177>=W$9;$K177<=W$10);$L177;0)	=WENN(UND($E177>=AE$9;$E177<=AE$10);$D177+WENN(UND($K177>=AE$9;$K177<=AE$10);$L177;0);0)
178	=WENN(UND($E178>=W$9;$E178<=W$10);$D178;0)+V178-X178+AB178-WENN(UND($K178>=W$9;$K178<=W$10);$L178;0)	=WENN(UND($E178>=AE$9;$E178<=AE$10);$D178+WENN(UND($K178>=AE$9;$K178<=AE$10);$L178;0);0)
179	=WENN(UND($E179>=W$9;$E179<=W$10);$D179;0)+V179-X179+AB179-WENN(UND($K179>=W$9;$K179<=W$10);$L179;0)	=WENN(UND($E179>=AE$9;$E179<=AE$10);$D179+WENN(UND($K179>=AE$9;$K179<=AE$10);$L179;0);0)
180	=WENN(UND($E180>=W$9;$E180<=W$10);$D180;0)+V180-X180+AB180-WENN(UND($K180>=W$9;$K180<=W$10);$L180;0)	=WENN(UND($E180>=AE$9;$E180<=AE$10);$D180+WENN(UND($K180>=AE$9;$K180<=AE$10);$L180;0);0)
181	=WENN(UND($E181>=W$9;$E181<=W$10);$D181;0)+V181-X181+AB181-WENN(UND($K181>=W$9;$K181<=W$10);$L181;0)	=WENN(UND($E181>=AE$9;$E181<=AE$10);$D181+WENN(UND($K181>=AE$9;$K181<=AE$10);$L181;0);0)
182	=WENN(UND($E182>=W$9;$E182<=W$10);$D182;0)+V182-X182+AB182-WENN(UND($K182>=W$9;$K182<=W$10);$L182;0)	=WENN(UND($E182>=AE$9;$E182<=AE$10);$D182+WENN(UND($K182>=AE$9;$K182<=AE$10);$L182;0);0)
183	=WENN(UND($E183>=W$9;$E183<=W$10);$D183;0)+V183-X183+AB183-WENN(UND($K183>=W$9;$K183<=W$10);$L183;0)	=WENN(UND($E183>=AE$9;$E183<=AE$10);$D183+WENN(UND($K183>=AE$9;$K183<=AE$10);$L183;0);0)

323496

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

	AD	
184	=WENN(UND($E184>=W$9;$E184<=W$10);$D184;0)+V184-X184+AB184-WENN(UND($K184>=W$9;$K184<=W$10);$L184;0)	=WENN(UND($E184>=AE$9;$E184<=AE$10);$D184+WENN(UND($K184>=AE$9;$K184<=AE$10);
185	=WENN(UND($E185>=W$9;$E185<=W$10);$D185;0)+V185-X185+AB185-WENN(UND($K185>=W$9;$K185<=W$10);$L185;0)	=WENN(UND($E185>=AE$9;$E185<=AE$10);$D185+WENN(UND($K185>=AE$9;$K185<=AE$10); $L185;0;0)
186	=WENN(UND($E186>=W$9;$E186<=W$10);$D186;0)+V186-X186+AB186-WENN(UND($K186>=W$9;$K186<=W$10);$L186;0)	=WENN(UND($E186>=AE$9;$E186<=AE$10);$D186+WENN(UND($K186>=AE$9;$K186<=AE$10); $L186;0;0)
187	=WENN(UND($E187>=W$9;$E187<=W$10);$D187;0)+V187-X187+AB187-WENN(UND($K187>=W$9;$K187<=W$10);$L187;0)	=WENN(UND($E187>=AE$9;$E187<=AE$10);$D187+WENN(UND($K187>=AE$9;$K187<=AE$10); $L187;0;0)
188	=WENN(UND($E188>=W$9;$E188<=W$10);$D188;0)+V188-X188+AB188-WENN(UND($K188>=W$9;$K188<=W$10);$L188;0)	=WENN(UND($E188>=AE$9;$E188<=AE$10);$D188+WENN(UND($K188>=AE$9;$K188<=AE$10); $L188;0;0)
189	=WENN(UND($E189>=W$9;$E189<=W$10);$D189;0)+V189-X189+AB189-WENN(UND($K189>=W$9;$K189<=W$10);$L189;0)	=WENN(UND($E189>=AE$9;$E189<=AE$10);$D189+WENN(UND($K189>=AE$9;$K189<=AE$10); $L189;0;0)
190	=WENN(UND($E190>=W$9;$E190<=W$10);$D190;0)+V190-X190+AB190-WENN(UND($K190>=W$9;$K190<=W$10);$L190;0)	=WENN(UND($E190>=AE$9;$E190<=AE$10);$D190+WENN(UND($K190>=AE$9;$K190<=AE$10); $L190;0;0)
191	=WENN(UND($E191>=W$9;$E191<=W$10);$D191;0)+V191-X191+AB191-WENN(UND($K191>=W$9;$K191<=W$10);$L191;0)	=WENN(UND($E191>=AE$9;$E191<=AE$10);$D191+WENN(UND($K191>=AE$9;$K191<=AE$10); $L191;0;0)
192	=WENN(UND($E192>=W$9;$E192<=W$10);$D192;0)+V192-X192+AB192-WENN(UND($K192>=W$9;$K192<=W$10);$L192;0)	=WENN(UND($E192>=AE$9;$E192<=AE$10);$D192+WENN(UND($K192>=AE$9;$K192<=AE$10); $L192;0;0)
193	=WENN(UND($E193>=W$9;$E193<=W$10);$D193;0)+V193-X193+AB193-WENN(UND($K193>=W$9;$K193<=W$10);$L193;0)	=WENN(UND($E193>=AE$9;$E193<=AE$10);$D193+WENN(UND($K193>=AE$9;$K193<=AE$10); $L193;0;0)
194	=WENN(UND($E194>=W$9;$E194<=W$10);$D194;0)+V194-X194+AB194-WENN(UND($K194>=W$9;$K194<=W$10);$L194;0)	=WENN(UND($E194>=AE$9;$E194<=AE$10);$D194+WENN(UND($K194>=AE$9;$K194<=AE$10); $L194;0;0)
195	=WENN(UND($E195>=W$9;$E195<=W$10);$D195;0)+V195-X195+AB195-WENN(UND($K195>=W$9;$K195<=W$10);$L195;0)	=WENN(UND($E195>=AE$9;$E195<=AE$10);$D195+WENN(UND($K195>=AE$9;$K195<=AE$10); $L195;0;0)
196	=WENN(UND($E196>=W$9;$E196<=W$10);$D196;0)+V196-X196+AB196-WENN(UND($K196>=W$9;$K196<=W$10);$L196;0)	=WENN(UND($E196>=AE$9;$E196<=AE$10);$D196+WENN(UND($K196>=AE$9;$K196<=AE$10); $L196;0;0)
197	=WENN(UND($E197>=W$9;$E197<=W$10);$D197;0)+V197-X197+AB197-WENN(UND($K197>=W$9;$K197<=W$10);$L197;0)	=WENN(UND($E197>=AE$9;$E197<=AE$10);$D197+WENN(UND($K197>=AE$9;$K197<=AE$10); $L197;0;0)
198	=WENN(UND($E198>=W$9;$E198<=W$10);$D198;0)+V198-X198+AB198-WENN(UND($K198>=W$9;$K198<=W$10);$L198;0)	=WENN(UND($E198>=AE$9;$E198<=AE$10);$D198+WENN(UND($K198>=AE$9;$K198<=AE$10); $L198;0;0)
199	=WENN(UND($E199>=W$9;$E199<=W$10);$D199;0)+V199-X199+AB199-WENN(UND($K199>=W$9;$K199<=W$10);$L199;0)	=WENN(UND($E199>=AE$9;$E199<=AE$10);$D199+WENN(UND($K199>=AE$9;$K199<=AE$10); $L199;0;0)
200	=WENN(UND($E200>=W$9;$E200<=W$10);$D200;0)+V200-X200+AB200-WENN(UND($K200>=W$9;$K200<=W$10);$L200;0)	=WENN(UND($E200>=AE$9;$E200<=AE$10);$D200+WENN(UND($K200>=AE$9;$K200<=AE$10); $L200;0;0)
201	=WENN(UND($E201>=W$9;$E201<=W$10);$D201;0)+V201-X201+AB201-WENN(UND($K201>=W$9;$K201<=W$10);$L201;0)	=WENN(UND($E201>=AE$9;$E201<=AE$10);$D201+WENN(UND($K201>=AE$9;$K201<=AE$10); $L201;0;0)
202	=WENN(UND($E202>=W$9;$E202<=W$10);$D202;0)+V202-X202+AB202-WENN(UND($K202>=W$9;$K202<=W$10);$L202;0)	=WENN(UND($E202>=AE$9;$E202<=AE$10);$D202+WENN(UND($K202>=AE$9;$K202<=AE$10); $L202;0;0)
203	=WENN(UND($E203>=W$9;$E203<=W$10);$D203;0)+V203-X203+AB203-WENN(UND($K203>=W$9;$K203<=W$10);$L203;0)	=WENN(UND($E203>=AE$9;$E203<=AE$10);$D203+WENN(UND($K203>=AE$9;$K203<=AE$10); $L203;0;0)
204	=WENN(UND($E204>=W$9;$E204<=W$10);$D204;0)+V204-X204+AB204-WENN(UND($K204>=W$9;$K204<=W$10);$L204;0)	=WENN(UND($E204>=AE$9;$E204<=AE$10);$D204+WENN(UND($K204>=AE$9;$K204<=AE$10); $L204;0;0)
205	=WENN(UND($E205>=W$9;$E205<=W$10);$D205;0)+V205-X205+AB205-WENN(UND($K205>=W$9;$K205<=W$10);$L205;0)	=WENN(UND($E205>=AE$9;$E205<=AE$10);$D205+WENN(UND($K205>=AE$9;$K205<=AE$10); $L205;0;0)
206	=WENN(UND($E206>=W$9;$E206<=W$10);$D206;0)+V206-X206+AB206-WENN(UND($K206>=W$9;$K206<=W$10);$L206;0)	=WENN(UND($E206>=AE$9;$E206<=AE$10);$D206+WENN(UND($K206>=AE$9;$K206<=AE$10); $L206;0;0)
207	=WENN(UND($E207>=W$9;$E207<=W$10);$D207;0)+V207-X207+AB207-WENN(UND($K207>=W$9;$K207<=W$10);$L207;0)	=WENN(UND($E207>=AE$9;$E207<=AE$10);$D207+WENN(UND($K207>=AE$9;$K207<=AE$10); $L207;0;0)
208	=WENN(UND($E208>=W$9;$E208<=W$10);$D208;0)+V208-X208+AB208-WENN(UND($K208>=W$9;$K208<=W$10);$L208;0)	=WENN(UND($E208>=AE$9;$E208<=AE$10);$D208+WENN(UND($K208>=AE$9;$K208<=AE$10); $L208;0;0)
209	=WENN(UND($E209>=W$9;$E209<=W$10);$D209;0)+V209-X209+AB209-WENN(UND($K209>=W$9;$K209<=W$10);$L209;0)	=WENN(UND($E209>=AE$9;$E209<=AE$10);$D209+WENN(UND($K209>=AE$9;$K209<=AE$10); $L209;0;0)
210	=WENN(UND($E210>=W$9;$E210<=W$10);$D210;0)+V210-X210+AB210-WENN(UND($K210>=W$9;$K210<=W$10);$L210;0)	=WENN(UND($E210>=AE$9;$E210<=AE$10);$D210+WENN(UND($K210>=AE$9;$K210<=AE$10); $L210;0;0)
211	=WENN(UND($E211>=W$9;$E211<=W$10);$D211;0)+V211-X211+AB211-WENN(UND($K211>=W$9;$K211<=W$10);$L211;0)	=WENN(UND($E211>=AE$9;$E211<=AE$10);$D211+WENN(UND($K211>=AE$9;$K211<=AE$10); $L211;0;0)
212	=WENN(UND($E212>=W$9;$E212<=W$10);$D212;0)+V212-X212+AB212-WENN(UND($K212>=W$9;$K212<=W$10);$L212;0)	=WENN(UND($E212>=AE$9;$E212<=AE$10);$D212+WENN(UND($K212>=AE$9;$K212<=AE$10); $L212;0;0)
213	=WENN(UND($E213>=W$9;$E213<=W$10);$D213;0)+V213-X213+AB213-WENN(UND($K213>=W$9;$K213<=W$10);$L213;0)	=WENN(UND($E213>=AE$9;$E213<=AE$10);$D213+WENN(UND($K213>=AE$9;$K213<=AE$10); $L213;0;0)
214	=WENN(UND($E214>=W$9;$E214<=W$10);$D214;0)+V214-X214+AB214-WENN(UND($K214>=W$9;$K214<=W$10);$L214;0)	=WENN(UND($E214>=AE$9;$E214<=AE$10);$D214+WENN(UND($K214>=AE$9;$K214<=AE$10); $L214;0;0)
215	=WENN(UND($E215>=W$9;$E215<=W$10);$D215;0)+V215-X215+AB215-WENN(UND($K215>=W$9;$K215<=W$10);$L215;0)	=WENN(UND($E215>=AE$9;$E215<=AE$10);$D215+WENN(UND($K215>=AE$9;$K215<=AE$10); $L215;0;0)
216	=WENN(UND($E216>=W$9;$E216<=W$10);$D216;0)+V216-X216+AB216-WENN(UND($K216>=W$9;$K216<=W$10);$L216;0)	=WENN(UND($E216>=AE$9;$E216<=AE$10);$D216+WENN(UND($K216>=AE$9;$K216<=AE$10); $L216;0;0)
217	=WENN(UND($E217>=W$9;$E217<=W$10);$D217;0)+V217-X217+AB217-WENN(UND($K217>=W$9;$K217<=W$10);$L217;0)	=WENN(UND($E217>=AE$9;$E217<=AE$10);$D217+WENN(UND($K217>=AE$9;$K217<=AE$10); $L217;0;0)
218	=WENN(UND($E218>=W$9;$E218<=W$10);$D218;0)+V218-X218+AB218-WENN(UND($K218>=W$9;$K218<=W$10);$L218;0)	=WENN(UND($E218>=AE$9;$E218<=AE$10);$D218+WENN(UND($K218>=AE$9;$K218<=AE$10); $L218;0;0)
219	=WENN(UND($E219>=W$9;$E219<=W$10);$D219;0)+V219-X219+AB219-WENN(UND($K219>=W$9;$K219<=W$10);$L219;0)	=WENN(UND($E219>=AE$9;$E219<=AE$10);$D219+WENN(UND($K219>=AE$9;$K219<=AE$10); $L219;0;0)
220	=WENN(UND($E220>=W$9;$E220<=W$10);$D220;0)+V220-X220+AB220-WENN(UND($K220>=W$9;$K220<=W$10);$L220;0)	=WENN(UND($E220>=AE$9;$E220<=AE$10);$D220+WENN(UND($K220>=AE$9;$K220<=AE$10); $L220;0;0)
221	=WENN(UND($E221>=W$9;$E221<=W$10);$D221;0)+V221-X221+AB221-WENN(UND($K221>=W$9;$K221<=W$10);$L221;0)	=WENN(UND($E221>=AE$9;$E221<=AE$10);$D221+WENN(UND($K221>=AE$9;$K221<=AE$10); $L221;0;0)
222	=WENN(UND($E222>=W$9;$E222<=W$10);$D222;0)+V222-X222+AB222-WENN(UND($K222>=W$9;$K222<=W$10);$L222;0)	=WENN(UND($E222>=AE$9;$E222<=AE$10);$D222+WENN(UND($K222>=AE$9;$K222<=AE$10); $L222;0;0)
223	=WENN(UND($E223>=W$9;$E223<=W$10);$D223;0)+V223-X223+AB223-WENN(UND($K223>=W$9;$K223<=W$10);$L223;0)	=WENN(UND($E223>=AE$9;$E223<=AE$10);$D223+WENN(UND($K223>=AE$9;$K223<=AE$10); $L223;0;0)
224	=WENN(UND($E224>=W$9;$E224<=W$10);$D224;0)+V224-X224+AB224-WENN(UND($K224>=W$9;$K224<=W$10);$L224;0)	=WENN(UND($E224>=AE$9;$E224<=AE$10);$D224+WENN(UND($K224>=AE$9;$K224<=AE$10); $L224;0;0)
225	=SUMME(AD157:AD224)	=SUMME(AE157:AE224)
226	=WENN(UND($E226>=W$9;$E226<=W$10);$D226;0)+V226-X226+AB226-WENN(UND($K226>=W$9;$K226<=W$10);$L226;0)	=WENN(UND($E226>=AE$9;$E226<=AE$10);$D226+WENN(UND($K226>=AE$9;$K226<=AE$10); $L226;0;0)
227	=WENN(UND($E227>=W$9;$E227<=W$10);$D227;0)+V227-X227+AB227-WENN(UND($K227>=W$9;$K227<=W$10);$L227;0)	=WENN(UND($E227>=AE$9;$E227<=AE$10);$D227+WENN(UND($K227>=AE$9;$K227<=AE$10); $L227;0;0)
228	=WENN(UND($E228>=W$9;$E228<=W$10);$D228;0)+V228-X228+AB228-WENN(UND($K228>=W$9;$K228<=W$10);$L228;0)	=WENN(UND($E228>=AE$9;$E228<=AE$10);$D228+WENN(UND($K228>=AE$9;$K228<=AE$10); $L228;0;0)
229	=WENN(UND($E229>=W$9;$E229<=W$10);$D229;0)+V229-X229+AB229-WENN(UND($K229>=W$9;$K229<=W$10);$L229;0)	=WENN(UND($E229>=AE$9;$E229<=AE$10);$D229+WENN(UND($K229>=AE$9;$K229<=AE$10); $L229;0;0)
230	=WENN(UND($E230>=W$9;$E230<=W$10);$D230;0)+V230-X230+AB230-WENN(UND($K230>=W$9;$K230<=W$10);$L230;0)	=WENN(UND($E230>=AE$9;$E230<=AE$10);$D230+WENN(UND($K230>=AE$9;$K230<=AE$10); $L230;0;0)
231	=WENN(UND($E231>=W$9;$E231<=W$10);$D231;0)+V231-X231+AB231-WENN(UND($K231>=W$9;$K231<=W$10);$L231;0)	=WENN(UND($E231>=AE$9;$E231<=AE$10);$D231+WENN(UND($K231>=AE$9;$K231<=AE$10); $L231;0;0)
232	=WENN(UND($E232>=W$9;$E232<=W$10);$D232;0)+V232-X232+AB232-WENN(UND($K232>=W$9;$K232<=W$10);$L232;0)	=WENN(UND($E232>=AE$9;$E232<=AE$10);$D232+WENN(UND($K232>=AE$9;$K232<=AE$10); $L232;0;0)
233	=WENN(UND($E233>=W$9;$E233<=W$10);$D233;0)+V233-X233+AB233-WENN(UND($K233>=W$9;$K233<=W$10);$L233;0)	=WENN(UND($E233>=AE$9;$E233<=AE$10);$D233+WENN(UND($K233>=AE$9;$K233<=AE$10); $L233;0;0)
234	=WENN(UND($E234>=W$9;$E234<=W$10);$D234;0)+V234-X234+AB234-WENN(UND($K234>=W$9;$K234<=W$10);$L234;0)	=WENN(UND($E234>=AE$9;$E234<=AE$10);$D234+WENN(UND($K234>=AE$9;$K234<=AE$10); $L234;0;0)
235	=WENN(UND($E235>=W$9;$E235<=W$10);$D235;0)+V235-X235+AB235-WENN(UND($K235>=W$9;$K235<=W$10);$L235;0)	=WENN(UND($E235>=AE$9;$E235<=AE$10);$D235+WENN(UND($K235>=AE$9;$K235<=AE$10); $L235;0;0)
236	=WENN(UND($E236>=W$9;$E236<=W$10);$D236;0)+V236-X236+AB236-WENN(UND($K236>=W$9;$K236<=W$10);$L236;0)	=WENN(UND($E236>=AE$9;$E236<=AE$10);$D236+WENN(UND($K236>=AE$9;$K236<=AE$10); $L236;0;0)
237	=WENN(UND($E237>=W$9;$E237<=W$10);$D237;0)+V237-X237+AB237-WENN(UND($K237>=W$9;$K237<=W$10);$L237;0)	=WENN(UND($E237>=AE$9;$E237<=AE$10);$D237+WENN(UND($K237>=AE$9;$K237<=AE$10); $L237;0;0)
238	=WENN(UND($E238>=W$9;$E238<=W$10);$D238;0)+V238-X238+AB238-WENN(UND($K238>=W$9;$K238<=W$10);$L238;0)	=WENN(UND($E238>=AE$9;$E238<=AE$10);$D238+WENN(UND($K238>=AE$9;$K238<=AE$10); $L238;0;0)
239	=WENN(UND($E239>=W$9;$E239<=W$10);$D239;0)+V239-X239+AB239-WENN(UND($K239>=W$9;$K239<=W$10);$L239;0)	=WENN(UND($E239>=AE$9;$E239<=AE$10);$D239+WENN(UND($K239>=AE$9;$K239<=AE$10); $L239;0;0)
240	=WENN(UND($E240>=W$9;$E240<=W$10);$D240;0)+V240-X240+AB240-WENN(UND($K240>=W$9;$K240<=W$10);$L240;0)	=WENN(UND($E240>=AE$9;$E240<=AE$10);$D240+WENN(UND($K240>=AE$9;$K240<=AE$10); $L240;0;0)
241	=WENN(UND($E241>=W$9;$E241<=W$10);$D241;0)+V241-X241+AB241-WENN(UND($K241>=W$9;$K241<=W$10);$L241;0)	=WENN(UND($E241>=AE$9;$E241<=AE$10);$D241+WENN(UND($K241>=AE$9;$K241<=AE$10); $L241;0;0)
242	=WENN(UND($E242>=W$9;$E242<=W$10);$D242;0)+V242-X242+AB242-WENN(UND($K242>=W$9;$K242<=W$10);$L242;0)	=WENN(UND($E242>=AE$9;$E242<=AE$10);$D242+WENN(UND($K242>=AE$9;$K242<=AE$10); $L242;0;0)
243	=WENN(UND($E243>=W$9;$E243<=W$10);$D243;0)+V243-X243+AB243-WENN(UND($K243>=W$9;$K243<=W$10);$L243;0)	=WENN(UND($E243>=AE$9;$E243<=AE$10);$D243+WENN(UND($K243>=AE$9;$K243<=AE$10); $L243;0;0)
244	=WENN(UND($E244>=W$9;$E244<=W$10);$D244;0)+V244-X244+AB244-WENN(UND($K244>=W$9;$K244<=W$10);$L244;0)	=WENN(UND($E244>=AE$9;$E244<=AE$10);$D244+WENN(UND($K244>=AE$9;$K244<=AE$10); $L244;0;0)
245	=WENN(UND($E245>=W$9;$E245<=W$10);$D245;0)+V245-X245+AB245-WENN(UND($K245>=W$9;$K245<=W$10);$L245;0)	=WENN(UND($E245>=AE$9;$E245<=AE$10);$D245+WENN(UND($K245>=AE$9;$K245<=AE$10); $L245;0;0)
246	=WENN(UND($E246>=W$9;$E246<=W$10);$D246;0)+V246-X246+AB246-WENN(UND($K246>=W$9;$K246<=W$10);$L246;0)	=WENN(UND($E246>=AE$9;$E246<=AE$10);$D246+WENN(UND($K246>=AE$9;$K246<=AE$10); $L246;0;0)
247	=WENN(UND($E247>=W$9;$E247<=W$10);$D247;0)+V247-X247+AB247-WENN(UND($K247>=W$9;$K247<=W$10);$L247;0)	=WENN(UND($E247>=AE$9;$E247<=AE$10);$D247+WENN(UND($K247>=AE$9;$K247<=AE$10); $L247;0;0)
248	=WENN(UND($E248>=W$9;$E248<=W$10);$D248;0)+V248-X248+AB248-WENN(UND($K248>=W$9;$K248<=W$10);$L248;0)	=WENN(UND($E248>=AE$9;$E248<=AE$10);$D248+WENN(UND($K248>=AE$9;$K248<=AE$10); $L248;0;0)
249	=WENN(UND($E249>=W$9;$E249<=W$10);$D249;0)+V249-X249+AB249-WENN(UND($K249>=W$9;$K249<=W$10);$L249;0)	=WENN(UND($E249>=AE$9;$E249<=AE$10);$D249+WENN(UND($K249>=AE$9;$K249<=AE$10); $L249;0;0)
250	=WENN(UND($E250>=W$9;$E250<=W$10);$D250;0)+V250-X250+AB250-WENN(UND($K250>=W$9;$K250<=W$10);$L250;0)	=WENN(UND($E250>=AE$9;$E250<=AE$10);$D250+WENN(UND($K250>=AE$9;$K250<=AE$10); $L250;0;0)
251	=WENN(UND($E251>=W$9;$E251<=W$10);$D251;0)+V251-X251+AB251-WENN(UND($K251>=W$9;$K251<=W$10);$L251;0)	=WENN(UND($E251>=AE$9;$E251<=AE$10);$D251+WENN(UND($K251>=AE$9;$K251<=AE$10); $L251;0;0)
252	=WENN(UND($E252>=W$9;$E252<=W$10);$D252;0)+V252-X252+AB252-WENN(UND($K252>=W$9;$K252<=W$10);$L252;0)	=WENN(UND($E252>=AE$9;$E252<=AE$10);$D252+WENN(UND($K252>=AE$9;$K252<=AE$10); $L252;0;0)
253	=WENN(UND($E253>=W$9;$E253<=W$10);$D253;0)+V253-X253+AB253-WENN(UND($K253>=W$9;$K253<=W$10);$L253;0)	=WENN(UND($E253>=AE$9;$E253<=AE$10);$D253+WENN(UND($K253>=AE$9;$K253<=AE$10); $L253;0;0)
254	=WENN(UND($E254>=W$9;$E254<=W$10);$D254;0)+V254-X254+AB254-WENN(UND($K254>=W$9;$K254<=W$10);$L254;0)	=WENN(UND($E254>=AE$9;$E254<=AE$10);$D254+WENN(UND($K254>=AE$9;$K254<=AE$10); $L254;0;0)
255	=WENN(UND($E255>=W$9;$E255<=W$10);$D255;0)+V255-X255+AB255-WENN(UND($K255>=W$9;$K255<=W$10);$L255;0)	=WENN(UND($E255>=AE$9;$E255<=AE$10);$D255+WENN(UND($K255>=AE$9;$K255<=AE$10); $L255;0;0)
256	=WENN(UND($E256>=W$9;$E256<=W$10);$D256;0)+V256-X256+AB256-WENN(UND($K256>=W$9;$K256<=W$10);$L256;0)	=WENN(UND($E256>=AE$9;$E256<=AE$10);$D256+WENN(UND($K256>=AE$9;$K256<=AE$10); $L256;0;0)
257	=SUMME(AD226:AD256)	=SUMME(AE226:AE256)
258	=WENN(UND($E258>=W$9;$E258<=W$10);$D258;0)+V258-X258+AB258-WENN(UND($K258>=W$9;$K258<=W$10);$L258;0)	=WENN(UND($E258>=AE$9;$E258<=AE$10);$D258+WENN(UND($K258>=AE$9;$K258<=AE$10); $L258;0;0)
259	=WENN(UND($E259>=W$9;$E259<=W$10);$D259;0)+V259-X259+AB259-WENN(UND($K259>=W$9;$K259<=W$10);$L259;0)	=WENN(UND($E259>=AE$9;$E259<=AE$10);$D259+WENN(UND($K259>=AE$9;$K259<=AE$10); $L259;0;0)
260	=WENN(UND($E260>=W$9;$E260<=W$10);$D260;0)+V260-X260+AB260-WENN(UND($K260>=W$9;$K260<=W$10);$L260;0)	=WENN(UND($E260>=AE$9;$E260<=AE$10);$D260+WENN(UND($K260>=AE$9;$K260<=AE$10); $L260;0;0)
261	=WENN(UND($E261>=W$9;$E261<=W$10);$D261;0)+V261-X261+AB261-WENN(UND($K261>=W$9;$K261<=W$10);$L261;0)	=WENN(UND($E261>=AE$9;$E261<=AE$10);$D261+WENN(UND($K261>=AE$9;$K261<=AE$10); $L261;0;0)
262	=WENN(UND($E262>=W$9;$E262<=W$10);$D262;0)+V262-X262+AB262-WENN(UND($K262>=W$9;$K262<=W$10);$L262;0)	=WENN(UND($E262>=AE$9;$E262<=AE$10);$D262+WENN(UND($K262>=AE$9;$K262<=AE$10); $L262;0;0)
263	=WENN(UND($E263>=W$9;$E263<=W$10);$D263;0)+V263-X263+AB263-WENN(UND($K263>=W$9;$K263<=W$10);$L263;0)	=WENN(UND($E263>=AE$9;$E263<=AE$10);$D263+WENN(UND($K263>=AE$9;$K263<=AE$10); $L263;0;0)
264	=WENN(UND($E264>=W$9;$E264<=W$10);$D264;0)+V264-X264+AB264-WENN(UND($K264>=W$9;$K264<=W$10);$L264;0)	=WENN(UND($E264>=AE$9;$E264<=AE$10);$D264+WENN(UND($K264>=AE$9;$K264<=AE$10); $L264;0;0)
265	=WENN(UND($E265>=W$9;$E265<=W$10);$D265;0)+V265-X265+AB265-WENN(UND($K265>=W$9;$K265<=W$10);$L265;0)	=WENN(UND($E265>=AE$9;$E265<=AE$10);$D265+WENN(UND($K265>=AE$9;$K265<=AE$10); $L265;0;0)
266	=WENN(UND($E266>=W$9;$E266<=W$10);$D266;0)+V266-X266+AB266-WENN(UND($K266>=W$9;$K266<=W$10);$L266;0)	=WENN(UND($E266>=AE$9;$E266<=AE$10);$D266+WENN(UND($K266>=AE$9;$K266<=AE$10); $L266;0;0)
267	=WENN(UND($E267>=W$9;$E267<=W$10);$D267;0)+V267-X267+AB267-WENN(UND($K267>=W$9;$K267<=W$10);$L267;0)	=WENN(UND($E267>=AE$9;$E267<=AE$10);$D267+WENN(UND($K267>=AE$9;$K267<=AE$10); $L267;0;0)
268	=WENN(UND($E268>=W$9;$E268<=W$10);$D268;0)+V268-X268+AB268-WENN(UND($K268>=W$9;$K268<=W$10);$L268;0)	=WENN(UND($E268>=AE$9;$E268<=AE$10);$D268+WENN(UND($K268>=AE$9;$K268<=AE$10); $L268;0;0)
269	=WENN(UND($E269>=W$9;$E269<=W$10);$D269;0)+V269-X269+AB269-WENN(UND($K269>=W$9;$K269<=W$10);$L269;0)	=WENN(UND($E269>=AE$9;$E269<=AE$10);$D269+WENN(UND($K269>=AE$9;$K269<=AE$10); $L269;0;0)
270	=WENN(UND($E270>=W$9;$E270<=W$10);$D270;0)+V270-X270+AB270-WENN(UND($K270>=W$9;$K270<=W$10);$L270;0)	=WENN(UND($E270>=AE$9;$E270<=AE$10);$D270+WENN(UND($K270>=AE$9;$K270<=AE$10); $L270;0;0)
271	=WENN(UND($E271>=W$9;$E271<=W$10);$D271;0)+V271-X271+AB271-WENN(UND($K271>=W$9;$K271<=W$10);$L271;0)	=WENN(UND($E271>=AE$9;$E271<=AE$10);$D271+WENN(UND($K271>=AE$9;$K271<=AE$10); $L271;0;0)
272	=WENN(UND($E272>=W$9;$E272<=W$10);$D272;0)+V272-X272+AB272-WENN(UND($K272>=W$9;$K272<=W$10);$L272;0)	=WENN(UND($E272>=AE$9;$E272<=AE$10);$D272+WENN(UND($K272>=AE$9;$K272<=AE$10); $L272;0;0)
273	=WENN(UND($E273>=W$9;$E273<=W$10);$D273;0)+V273-X273+AB273-WENN(UND($K273>=W$9;$K273<=W$10);$L273;0)	=WENN(UND($E273>=AE$9;$E273<=AE$10);$D273+WENN(UND($K273>=AE$9;$K273<=AE$10); $L273;0;0)
274	=WENN(UND($E274>=W$9;$E274<=W$10);$D274;0)+V274-X274+AB274-WENN(UND($K274>=W$9;$K274<=W$10);$L274;0)	=WENN(UND($E274>=AE$9;$E274<=AE$10);$D274+WENN(UND($K274>=AE$9;$K274<=AE$10); $L274;0;0)
275	=WENN(UND($E275>=W$9;$E275<=W$10);$D275;0)+V275-X275+AB275-WENN(UND($K275>=W$9;$K275<=W$10);$L275;0)	=WENN(UND($E275>=AE$9;$E275<=AE$10);$D275+WENN(UND($K275>=AE$9;$K275<=AE$10); $L275;0;0)
276	=WENN(UND($E276>=W$9;$E276<=W$10);$D276;0)+V276-X276+AB276-WENN(UND($K276>=W$9;$K276<=W$10);$L276;0)	=WENN(UND($E276>=AE$9;$E276<=AE$10);$D276+WENN(UND($K276>=AE$9;$K276<=AE$10); $L276;0;0)
277	=WENN(UND($E277>=W$9;$E277<=W$10);$D277;0)+V277-X277+AB277-WENN(UND($K277>=W$9;$K277<=W$10);$L277;0)	=WENN(UND($E277>=AE$9;$E277<=AE$10);$D277+WENN(UND($K277>=AE$9;$K277<=AE$10); $L277;0;0)
278	=WENN(UND($E278>=W$9;$E278<=W$10);$D278;0)+V278-X278+AB278-WENN(UND($K278>=W$9;$K278<=W$10);$L278;0)	=WENN(UND($E278>=AE$9;$E278<=AE$10);$D278+WENN(UND($K278>=AE$9;$K278<=AE$10); $L278;0;0)

323497

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AD	
279	=WENN(UND($E279>=W$9;$E279<=W$10);$D279;0)+V279-X279+AB279-WENN(UND($K279>=W$9;$K279<=W$10);$L279;0)	=WENN(UND($E279>=AE$9;$E279<=AE$10);$D279+WENN(UND($K279
280	=WENN(UND($E280>=W$9;$E280<=W$10);$D280;0)+V280-X280+AB280-WENN(UND($K280>=W$9;$K280<=W$10);$L280;0)	=WENN(UND($E280>=AE$9;$E280<=AE$10);$D280+WENN(UND($K280>=AE$9;$K280<=AE$10);$L280;0)
281	=WENN(UND($E281>=W$9;$E281<=W$10);$D281;0)+V281-X281+AB281-WENN(UND($K281>=W$9;$K281<=W$10);$L281;0)	=WENN(UND($E281>=AE$9;$E281<=AE$10);$D281+WENN(UND($K281>=AE$9;$K281<=AE$10);$L281;0)
282	=WENN(UND($E282>=W$9;$E282<=W$10);$D282;0)+V282-X282+AB282-WENN(UND($K282>=W$9;$K282<=W$10);$L282;0)	=WENN(UND($E282>=AE$9;$E282<=AE$10);$D282+WENN(UND($K282>=AE$9;$K282<=AE$10);$L282;0)
283	=WENN(UND($E283>=W$9;$E283<=W$10);$D283;0)+V283-X283+AB283-WENN(UND($K283>=W$9;$K283<=W$10);$L283;0)	=WENN(UND($E283>=AE$9;$E283<=AE$10);$D283+WENN(UND($K283>=AE$9;$K283<=AE$10);$L283;0)
284	=WENN(UND($E284>=W$9;$E284<=W$10);$D284;0)+V284-X284+AB284-WENN(UND($K284>=W$9;$K284<=W$10);$L284;0)	=WENN(UND($E284>=AE$9;$E284<=AE$10);$D284+WENN(UND($K284>=AE$9;$K284<=AE$10);$L284;0)
285	=WENN(UND($E285>=W$9;$E285<=W$10);$D285;0)+V285-X285+AB285-WENN(UND($K285>=W$9;$K285<=W$10);$L285;0)	=WENN(UND($E285>=AE$9;$E285<=AE$10);$D285+WENN(UND($K285>=AE$9;$K285<=AE$10);$L285;0)
286	=WENN(UND($E286>=W$9;$E286<=W$10);$D286;0)+V286-X286+AB286-WENN(UND($K286>=W$9;$K286<=W$10);$L286;0)	=WENN(UND($E286>=AE$9;$E286<=AE$10);$D286+WENN(UND($K286>=AE$9;$K286<=AE$10);$L286;0)
287	=WENN(UND($E287>=W$9;$E287<=W$10);$D287;0)+V287-X287+AB287-WENN(UND($K287>=W$9;$K287<=W$10);$L287;0)	=WENN(UND($E287>=AE$9;$E287<=AE$10);$D287+WENN(UND($K287>=AE$9;$K287<=AE$10);$L287;0)
288	=WENN(UND($E288>=W$9;$E288<=W$10);$D288;0)+V288-X288+AB288-WENN(UND($K288>=W$9;$K288<=W$10);$L288;0)	=WENN(UND($E288>=AE$9;$E288<=AE$10);$D288+WENN(UND($K288>=AE$9;$K288<=AE$10);$L288;0)
289	=WENN(UND($E289>=W$9;$E289<=W$10);$D289;0)+V289-X289+AB289-WENN(UND($K289>=W$9;$K289<=W$10);$L289;0)	=WENN(UND($E289>=AE$9;$E289<=AE$10);$D289+WENN(UND($K289>=AE$9;$K289<=AE$10);$L289;0)
290	=WENN(UND($E290>=W$9;$E290<=W$10);$D290;0)+V290-X290+AB290-WENN(UND($K290>=W$9;$K290<=W$10);$L290;0)	=WENN(UND($E290>=AE$9;$E290<=AE$10);$D290+WENN(UND($K290>=AE$9;$K290<=AE$10);$L290;0)
291	=WENN(UND($E291>=W$9;$E291<=W$10);$D291;0)+V291-X291+AB291-WENN(UND($K291>=W$9;$K291<=W$10);$L291;0)	=WENN(UND($E291>=AE$9;$E291<=AE$10);$D291+WENN(UND($K291>=AE$9;$K291<=AE$10);$L291;0)
292	=WENN(UND($E292>=W$9;$E292<=W$10);$D292;0)+V292-X292+AB292-WENN(UND($K292>=W$9;$K292<=W$10);$L292;0)	=WENN(UND($E292>=AE$9;$E292<=AE$10);$D292+WENN(UND($K292>=AE$9;$K292<=AE$10);$L292;0)
293	=WENN(UND($E293>=W$9;$E293<=W$10);$D293;0)+V293-X293+AB293-WENN(UND($K293>=W$9;$K293<=W$10);$L293;0)	=WENN(UND($E293>=AE$9;$E293<=AE$10);$D293+WENN(UND($K293>=AE$9;$K293<=AE$10);$L293;0)
294	=WENN(UND($E294>=W$9;$E294<=W$10);$D294;0)+V294-X294+AB294-WENN(UND($K294>=W$9;$K294<=W$10);$L294;0)	=WENN(UND($E294>=AE$9;$E294<=AE$10);$D294+WENN(UND($K294>=AE$9;$K294<=AE$10);$L294;0)
295	=WENN(UND($E295>=W$9;$E295<=W$10);$D295;0)+V295-X295+AB295-WENN(UND($K295>=W$9;$K295<=W$10);$L295;0)	=WENN(UND($E295>=AE$9;$E295<=AE$10);$D295+WENN(UND($K295>=AE$9;$K295<=AE$10);$L295;0)
296	=WENN(UND($E296>=W$9;$E296<=W$10);$D296;0)+V296-X296+AB296-WENN(UND($K296>=W$9;$K296<=W$10);$L296;0)	=WENN(UND($E296>=AE$9;$E296<=AE$10);$D296+WENN(UND($K296>=AE$9;$K296<=AE$10);$L296;0)
297	=WENN(UND($E297>=W$9;$E297<=W$10);$D297;0)+V297-X297+AB297-WENN(UND($K297>=W$9;$K297<=W$10);$L297;0)	=WENN(UND($E297>=AE$9;$E297<=AE$10);$D297+WENN(UND($K297>=AE$9;$K297<=AE$10);$L297;0)
298	=WENN(UND($E298>=W$9;$E298<=W$10);$D298;0)+V298-X298+AB298-WENN(UND($K298>=W$9;$K298<=W$10);$L298;0)	=WENN(UND($E298>=AE$9;$E298<=AE$10);$D298+WENN(UND($K298>=AE$9;$K298<=AE$10);$L298;0)
299	=WENN(UND($E299>=W$9;$E299<=W$10);$D299;0)+V299-X299+AB299-WENN(UND($K299>=W$9;$K299<=W$10);$L299;0)	=WENN(UND($E299>=AE$9;$E299<=AE$10);$D299+WENN(UND($K299>=AE$9;$K299<=AE$10);$L299;0)
300	=WENN(UND($E300>=W$9;$E300<=W$10);$D300;0)+V300-X300+AB300-WENN(UND($K300>=W$9;$K300<=W$10);$L300;0)	=WENN(UND($E300>=AE$9;$E300<=AE$10);$D300+WENN(UND($K300>=AE$9;$K300<=AE$10);$L300;0)
301	=WENN(UND($E301>=W$9;$E301<=W$10);$D301;0)+V301-X301+AB301-WENN(UND($K301>=W$9;$K301<=W$10);$L301;0)	=WENN(UND($E301>=AE$9;$E301<=AE$10);$D301+WENN(UND($K301>=AE$9;$K301<=AE$10);$L301;0)
302	=WENN(UND($E302>=W$9;$E302<=W$10);$D302;0)+V302-X302+AB302-WENN(UND($K302>=W$9;$K302<=W$10);$L302;0)	=WENN(UND($E302>=AE$9;$E302<=AE$10);$D302+WENN(UND($K302>=AE$9;$K302<=AE$10);$L302;0)
303	=WENN(UND($E303>=W$9;$E303<=W$10);$D303;0)+V303-X303+AB303-WENN(UND($K303>=W$9;$K303<=W$10);$L303;0)	=WENN(UND($E303>=AE$9;$E303<=AE$10);$D303+WENN(UND($K303>=AE$9;$K303<=AE$10);$L303;0)
304	=WENN(UND($E304>=W$9;$E304<=W$10);$D304;0)+V304-X304+AB304-WENN(UND($K304>=W$9;$K304<=W$10);$L304;0)	=WENN(UND($E304>=AE$9;$E304<=AE$10);$D304+WENN(UND($K304>=AE$9;$K304<=AE$10);$L304;0)
305	=WENN(UND($E305>=W$9;$E305<=W$10);$D305;0)+V305-X305+AB305-WENN(UND($K305>=W$9;$K305<=W$10);$L305;0)	=WENN(UND($E305>=AE$9;$E305<=AE$10);$D305+WENN(UND($K305>=AE$9;$K305<=AE$10);$L305;0)
306	=WENN(UND($E306>=W$9;$E306<=W$10);$D306;0)+V306-X306+AB306-WENN(UND($K306>=W$9;$K306<=W$10);$L306;0)	=WENN(UND($E306>=AE$9;$E306<=AE$10);$D306+WENN(UND($K306>=AE$9;$K306<=AE$10);$L306;0)
307	=WENN(UND($E307>=W$9;$E307<=W$10);$D307;0)+V307-X307+AB307-WENN(UND($K307>=W$9;$K307<=W$10);$L307;0)	=WENN(UND($E307>=AE$9;$E307<=AE$10);$D307+WENN(UND($K307>=AE$9;$K307<=AE$10);$L307;0)
308	=WENN(UND($E308>=W$9;$E308<=W$10);$D308;0)+V308-X308+AB308-WENN(UND($K308>=W$9;$K308<=W$10);$L308;0)	=WENN(UND($E308>=AE$9;$E308<=AE$10);$D308+WENN(UND($K308>=AE$9;$K308<=AE$10);$L308;0)
309	=WENN(UND($E309>=W$9;$E309<=W$10);$D309;0)+V309-X309+AB309-WENN(UND($K309>=W$9;$K309<=W$10);$L309;0)	=WENN(UND($E309>=AE$9;$E309<=AE$10);$D309+WENN(UND($K309>=AE$9;$K309<=AE$10);$L309;0)
310	=WENN(UND($E310>=W$9;$E310<=W$10);$D310;0)+V310-X310+AB310-WENN(UND($K310>=W$9;$K310<=W$10);$L310;0)	=WENN(UND($E310>=AE$9;$E310<=AE$10);$D310+WENN(UND($K310>=AE$9;$K310<=AE$10);$L310;0)
311	=WENN(UND($E311>=W$9;$E311<=W$10);$D311;0)+V311-X311+AB311-WENN(UND($K311>=W$9;$K311<=W$10);$L311;0)	=WENN(UND($E311>=AE$9;$E311<=AE$10);$D311+WENN(UND($K311>=AE$9;$K311<=AE$10);$L311;0)
312	=WENN(UND($E312>=W$9;$E312<=W$10);$D312;0)+V312-X312+AB312-WENN(UND($K312>=W$9;$K312<=W$10);$L312;0)	=WENN(UND($E312>=AE$9;$E312<=AE$10);$D312+WENN(UND($K312>=AE$9;$K312<=AE$10);$L312;0)
313	=WENN(UND($E313>=W$9;$E313<=W$10);$D313;0)+V313-X313+AB313-WENN(UND($K313>=W$9;$K313<=W$10);$L313;0)	=WENN(UND($E313>=AE$9;$E313<=AE$10);$D313+WENN(UND($K313>=AE$9;$K313<=AE$10);$L313;0)
314	=WENN(UND($E314>=W$9;$E314<=W$10);$D314;0)+V314-X314+AB314-WENN(UND($K314>=W$9;$K314<=W$10);$L314;0)	=WENN(UND($E314>=AE$9;$E314<=AE$10);$D314+WENN(UND($K314>=AE$9;$K314<=AE$10);$L314;0)
315	=WENN(UND($E315>=W$9;$E315<=W$10);$D315;0)+V315-X315+AB315-WENN(UND($K315>=W$9;$K315<=W$10);$L315;0)	=WENN(UND($E315>=AE$9;$E315<=AE$10);$D315+WENN(UND($K315>=AE$9;$K315<=AE$10);$L315;0)
316	=WENN(UND($E316>=W$9;$E316<=W$10);$D316;0)+V316-X316+AB316-WENN(UND($K316>=W$9;$K316<=W$10);$L316;0)	=WENN(UND($E316>=AE$9;$E316<=AE$10);$D316+WENN(UND($K316>=AE$9;$K316<=AE$10);$L316;0)
317	=WENN(UND($E317>=W$9;$E317<=W$10);$D317;0)+V317-X317+AB317-WENN(UND($K317>=W$9;$K317<=W$10);$L317;0)	=WENN(UND($E317>=AE$9;$E317<=AE$10);$D317+WENN(UND($K317>=AE$9;$K317<=AE$10);$L317;0)
318	=SUMME(AD258:AD317)	=SUMME(AE258:AE317)
319		
320		
321	=AD4	=AE4
322	=AD5	=AE5
323	=AD6	=AE6
324		
325		
326		
327		
328	=AC337	=AD337
329	=EE13	=EM13
330	=-EF13	=-EN13
331	=AD328+AD329+AD330	=AE328+AE329+AE330
332		
333	=EK13	=ES13
334	=EJ13	=ER13
335	=AD333-AD334	=AE333-AE334
336		
337	=EL13	=ET13
338		
339		
340	=AD331-AD335	=AE331-AE335
341	=AD337-AD340	=AE337-AE340
342		
343		
344	=AC347	=AD347
345	=EG13	=EO13
346	=-EH13	=-EP13
347	=AD344+AD345+AD346	=AE344+AE345+AE346
348		
349		
350		
351	=EJ13	=ER13
352	=WENN(AD351>0;AD351;0)	=WENN(AE351>0;AE351;0)
353	=WENN(AD351<0;-AD351;0)	=WENN(AE351<0;-AE351;0)
354		
355		
356		
357	=AD352	=AE352
358	=EI13	=EQ13
359	=EH13	=EP13
360	=AD357+AD358+AD359	=AE357+AE358+AE359
361		
362		
363		
364	=AD353	=AE353
365	=EG13	=EO13
366	=AD364+AD365	=AE364+AE365
367		
368	=EF13	=EN13
369		
370		
371	=EG13	=EO13

323498

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AD	AE
372	=EI13	=EQ13
373	=EK13	=ES13
374	=AD371+AD372+AD373	=AE371+AE372+AE373
375		
376	=EE13	=EM13
377		
378		
379		
380		
381	=AC390	=AD390
382	=EE24	=EM24
383	=-EF24	=-EN24
384	=AD381+AD382+AD383	=AE381+AE382+AE383
385		
386	=EK24	=ES24
387	=EJ24	=ER24
388	=AD386-AD387	=AE386-AE387
389		
390	=EL24	=ET24
391		
392		
393	=AD384-AD388	=AE384-AE388
394	=AD390-AD393	=AE390-AE393
395		
396		
397	=AC400	=AD400
398	=EG24	=EO24
399	=-EH24	=-EP24
400	=AD397+AD398+AD399	=AE397+AE398+AE399
401		
402		
403		
404	=EJ24	=ER24
405	=WENN(AD404>0;AD404;0)	=WENN(AE404>0;AE404;0)
406	=WENN(AD404<0;-AD404;0)	=WENN(AE404<0;-AE404;0)
407		
408		
409		
410	=AD405	=AE405
411	=EI24	=EQ24
412	=EH24	=EP24
413	=AD411+AD412+AD410	=AE411+AE412+AE410
414		
415		
416		
417	=AD406	=AE406
418	=EG24	=EO24
419	=AD417+AD418	=AE417+AE418
420		
421	=EF24	=EN24
422		
423		
424	=EG24	=EO24
425	=EI24	=EQ24
426	=EK24	=ES24
427	=AD424+AD425+AD426	=AE424+AE425+AE426
428		
429	=EE24	=EM24
430		
431		
432		
433	=AC442	=AD442
434	=EE56	=EM56
435	=-EF56	=-EN56
436	=AD433+AD434+AD435	=AE433+AE434+AE435
437		
438	=EK56	=ES56
439	=EJ56	=ER56
440	=AD438-AD439	=AE438-AE439
441		
442	=EL56	=ET56
443		
444		
445	=AD436-AD440	=AE436-AE440
446	=AD442-AD445	=AE442-AE445
447		
448		
449	=AC452	=AD452
450	=EG56	=EO56
451	=-EH56	=-EP56
452	=AD449+AD450+AD451	=AE449+AE450+AE451
453		
454		
455		
456	=EJ56	=ER56
457	=WENN(AD456>0;AD456;0)	=WENN(AE456>0;AE456;0)
458	=WENN(AD456<0;-AD456;0)	=WENN(AE456<0;-AE456;0)
459		
460		
461		
462	=AD457	=AE457
463	=EI56	=EQ56
464	=EH56	=EP56
465	=AD463+AD464+AD462	=AE463+AE464+AE462

323499

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AD	
466		
467		
468		
469	=AD458	=AE458
470	=EG56	=EO56
471	**=AD469+AD470**	**=AE469+AE470**
472		
473	=EF56	=EN56
474		
475		
476	=EG56	=EO56
477	=EI56	=EQ56
478	=EK56	=ES56
479	**=AD476+AD477+AD478**	**=AE476+AE477+AE478**
480		
481	=EE56	=EM56
482		
483		
484		
485	=AC494	=AD494
486	=EE70	=EM70
487	=EF70	=EN70
488	=AD485+AD486+AD487	=AE485+AE486+AE487
489		
490	=EK70	=ES70
491	=EJ70	=ER70
492	=AD490-AD491	=AE490-AE491
493		
494	**=EL70**	**=ET70**
495		
496		
497	*=AD488-AD492*	*=AE488-AE492*
498	*=AD494-AD497*	*=AE494-AE497*
499		
500		
501	=AC504	=AD504
502	=EG70	=EO70
503	=EH70	=EP70
504	**=AD501+AD502+AD503**	**=AE501+AE502+AE503**
505		
506		
507		
508	*=EJ70*	*=ER70*
509	*=WENN(AD508>0;AD508;0)*	*=WENN(AE508>0;AE508;0)*
510	*=WENN(AD508<0;-AD508;0)*	*=WENN(AE508<0;-AE508;0)*
511		
512		
513		
514	=AD509	=AE509
515	=EI70	=EQ70
516	=EH70	=EP70
517	**=AD515+AD516+AD514**	**=AE515+AE516+AE514**
518		
519		
520		
521	=AD510	=AE510
522	=EG70	=EO70
523	**=AD521+AD522**	**=AE521+AE522**
524		
525	=EF70	=EN70
526		
527		
528	=EG70	=EO70
529	=EI70	=EQ70
530	=EK70	=ES70
531	**=AD528+AD529+AD530**	**=AE528+AE529+AE530**
532		
533	**=EE70**	**=EM70**
534		
535		
536		
537		
538	=AC547	=AD547
539	=EE71	=EM71
540	=EF71	=EN71
541	**=AD538+AD539+AD540**	**=AE538+AE539+AE540**
542		
543	=EK71	=ES71
544	=EJ71	=ER71
545	**=AD543-AD544**	**=AE543-AE544**
546		
547	**=EL71**	**=ET71**
548		
549		
550	*=AD541-AD545*	*=AE541-AE545*
551	*=AD547-AD550*	*=AE547-AE550*
552		
553		
554	=AC557	=AD557
555	=EG71	=EO71
556	=EH71	=EP71
557	**=AD554+AD555+AD556**	**=AE554+AE555+AE556**

323500

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AD	
558		
559		
560		
561	=EJ71	=ER71
562	=WENN(AD561>0;AD561;0)	=WENN(AE561>0;AE561;0)
563	=WENN(AD561<0;-AD561;0)	=WENN(AE561<0;-AE561;0)
564		
565		
566		
567	=AD562	=AE562
568	=EI71	=EQ71
569	=EH71	=EP71
570	=AD568+AD569+AD567	=AE568+AE569+AE567
571		
572		
573		
574	=AD563	=AE563
575	=EG71	=EO71
576	=AD574+AD575	=AE574+AE575
577		
578	=EF$71	=EN$71
579		
580		
581	=EG71	=EO71
582	=EI71	=EQ71
583	=EK71	=ES71
584	=AD581+AD582+AD583	=AE581+AE582+AE583
585		
586	=EE71	=EM71
587		
588		
589		
590		
591	=AC600	=AD600
592	=EE156	=EM156
593	=-EF156	=-EN156
594	=AD591+AD592+AD593	=AE591+AE592+AE593
595		
596	=EK156	=ES156
597	=EJ156	=ER156
598	=AD596-AD597	=AE596-AE597
599		
600	=EL156	=ET156
601		
602		
603	=AD594-AD598	=AE594-AE598
604	=AD600-AD603	=AE600-AE603
605		
606		
607	=AC610	=AD610
608	=EG156	=EO156
609	=-EH156	=-EP156
610	=AD607+AD608+AD609	=AE607+AE608+AE609
611		
612		
613		
614	=EJ156	=ER156
615	=WENN(AD614>0;AD614;0)	=WENN(AE614>0;AE614;0)
616	=WENN(AD614<0;-AD614;0)	=WENN(AE614<0;-AE614;0)
617		
618		
619		
620	=AD615	=AE615
621	=EI156	=EQ156
622	=EH156	=EP156
623	=AD621+AD622+AD620	=AE621+AE622+AE620
624		
625		
626		
627	=AD616	=AE616
628	=EG156	=EO156
629	=AD627+AD628	=AE627+AE628
630		
631	=EF$156	=EN$156
632		
633		
634	=EG156	=EO156
635	=EI156	=EQ156
636	=EK156	=ES156
637	=AD634+AD635+AD636	=AE634+AE635+AE636
638		
639	=EE156	=EM156
640		
641		
642		
643	=AC652	=AD652
644	=EE225	=EM225
645	=-EF225	=-EN225
646	=AD643+AD644+AD645	=AE643+AE644+AE645
647		
648	=EK225	=ES225
649	=EJ225	=ER225
650	=AD648-AD649	=AE648-AE649

30.04.02 VERTRAULICH (insb. I.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323501

http://wikileaks.org/wiki/TollCollect

	AD	AE
651		
652	=EL225	=ET225
653		
654		
655	=AD646-AD650	=AE646-AE650
656	=AD652-AD655	=AE652-AE655
657		
658		
659	=AC662	=AD662
660	=EG225	=EO225
661	=-EH225	=-EP225
662	=AD659+AD660+AD661	=AE659+AE660+AE661
663		
664		
665		
666	=EJ225	=ER225
667	=WENN(AD666>0;AD666;0)	=WENN(AE666>0;AE666;0)
668	=WENN(AD666<0;-AD666;0)	=WENN(AE666<0;-AE666;0)
669		
670		
671		
672	=AD667	=AE667
673	=EI225	=EQ225
674	=EH225	=EP225
675	=AD673+AD674+AD672	=AE673+AE674+AE672
676		
677		
678		
679	=AD668	=AE668
680	=EG225	=EO225
681	=AD679+AD680	=AE679+AE680
682		
683	=EF$225	=EN$225
684		
685		
686	=EG225	=EO225
687	=EI225	=EQ225
688	=EK225	=ES225
689	=AD686+AD687+AD688	=AE686+AE687+AE688
690		
691	=EE225	=EM225
692		
693		
694		
695	=AC704	=AD704
696	=EE257	=EM257
697	=-EF257	=-EN257
698	=AD695+AD696+AD697	=AE695+AE696+AE697
699		
700	=EK257	=ES257
701	=EJ257	=ER257
702	=AD700-AD701	=AE700-AE701
703		
704	=EL257	=ET257
705		
706		
707	=AD698-AD702	=AE698-AE702
708	=AD704-AD707	=AE704-AE707
709		
710		
711	=AC714	=AD714
712	=EG257	=EO257
713	=-EH257	=-EP257
714	=AD711+AD712+AD713	=AE711+AE712+AE713
715		
716		
717		
718	=EJ257	=ER257
719	=WENN(AD718>0;AD718;0)	=WENN(AE718>0;AE718;0)
720	=WENN(AD718<0;-AD718;0)	=WENN(AE718<0;-AE718;0)
721		
722		
723		
724	=AD719	=AE719
725	=EI257	=EQ257
726	=EH257	=EP257
727	=AD725+AD726+AD724	=AE725+AE726+AE724
728		
729		
730		
731	=AD720	=AE720
732	=EG257	=EO257
733	=AD731+AD732	=AE731+AE732
734		
735	=EF$257	=EN$257
736		
737		
738	=EG257	=EO257
739	=EI257	=EQ257
740	=EK257	=ES257
741	=AD738+AD739+AD740	=AE738+AE739+AE740
742		
743	=EE257	=EM257

323502

30.04.02 VERTRAULICH (insb. i.S v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AD	AE
744		
745		
746		
747	=AC756	=AD756
748	=EE318	=EM318
749	=-EF318	=-EN318
750	=AD747+AD748+AD749	=AE747+AE748+AE749
751		
752	=EK318	=ES318
753	=EJ318	=ER318
754	=AD752-AD753	=AE752-AE753
755		
756	=EL318	=ET318
757		
758		
759	=AD750-AD754	=AE750-AE754
760	=AD756-AD759	=AE756-AE759
761		
762		
763	=AC766	=AD766
764	=EG318	=EQ318
765	=-EH318	=-EP318
766	=AD763+AD764+AD765	=AE763+AE764+AE765
767		
768		
769		
770	=EJ318	=ER318
771	=WENN(AD770>0;AD770;0)	=WENN(AE770>0;AE770;0)
772	=WENN(AD770<0;-AD770;0)	=WENN(AE770<0;-AE770;0)
773		
774		
775		
776	=AD771	=AE771
777	=EI318	=EQ318
778	=EH318	=EP318
779	=AD777+AD778+AD776	=AE777+AE778+AE776
780		
781		
782		
783	=AD772	=AE772
784	=EG318	=EQ318
785	=AD783+AD784	=AE783+AE784
786		
787	=EF318	=EN318
788		
789		
790	=EG318	=EQ318
791	=EI318	=EQ318
792	=EK318	=ES318
793	=AD790+AD791+AD792	=AE790+AE791+AE792
794		
795	=EE318	=EM318
796		
797		
798		
799		
800		
801	=EL24	=ET24
802	=EL56	=ET56
803	=EL70	=ET70
804	=EL13	=ET13
805		
806	=EL156	=ET156
807	=EL225	=ET225
808	=EL257	=ET257
809	=EL318	=ET318
810	=EL71	=ET71
811		
812		
813	=AD400	=AE400
814	=AD452	=AE452
815	=AD504	=AE504
816	=AD347	=AE347
817		
818	=AD610	=AE610
819	=AD662	=AE662
820	=AD714	=AE714
821	=AD766	=AE766
822	=AD557	=AE557
823		
824		
825		
826		
827	=AD413	=AE413
828	=AD465	=AE465
829	=AD517	=AE517
830	=AD360	=AE360
831		
832	=AD623	=AE623

323503

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AD	
833	=AD675	=AE675
834	=AD727	=AE727
835	=AD779	=AE779
836	=AD570	=AE570
837		
838		
839	=EF24	=EN24
840	=EF56	=EN56
841	=EF70	=EN70
842	=EF13	=EN13
843		
844	=EF$156	=EN$156
845	=EF$225	=EN$225
846	=EF$257	=EN$257
847	=EF$318	=EN$318
848	=EF$71	=EN$71
849		
850		
851	=AD419	=AE419
852	=AD471	=AE471
853	=AD523	=AE523
854	=AD366	=AE366
855		
856	=AD629	=AE629
857	=AD681	=AE681
858	=AD733	=AE733
859	=AD785	=AE785
860	=AD576	=AE576

323504

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

1	
2	
3	18. [illegible]
4	2016
5	42522
6	42886
7	
8	
9	
10	
11	
12	Abschrei- bung
13	=AF24+AF56+AF70
14	=WENN($C14=0;WENN(UND($F14<=AE$10;MIN($J14;$K14)>=AE$9);$D14*(MIN($J14;$K14;AE$10)-MAX($F14;AE$9)+1)/($J14-$F14+1);0);WENN(UND($F14<=AE$10;MIN($J14;$K14)>=AE$9);MAX(AD14*(MIN($J14;$K14;AE$10)-MAX($F14;AE$9)+1)/($J14-MAX($F14;AE$9)+1);MAX(AD14;AE14)*$C14*(MIN($J14;$K14;AE$10)-MAX($F14;AE$9)+1)/(AE$10-AE$9+1));0))
15	=WENN($C15=0;WENN(UND($F15<=AE$10;MIN($J15;$K15)>=AE$9);$D15*(MIN($J15;$K15;AE$10)-MAX($F15;AE$9)+1)/($J15-$F15+1);0);WENN(UND($F15<=AE$10;MIN($J15;$K15)>=AE$9);MAX(AD15*(MIN($J15;$K15;AE$10)-MAX($F15;AE$9)+1)/($J15-MAX($F15;AE$9)+1);MAX(AD15;AE15)*$C15*(MIN($J15;$K15;AE$10)-MAX($F15;AE$9)+1)/(AE$10-AE$9+1));0))
16	=WENN($C16=0;WENN(UND($F16<=AE$10;MIN($J16;$K16)>=AE$9);$D16*(MIN($J16;$K16;AE$10)-MAX($F16;AE$9)+1)/($J16-$F16+1);0);WENN(UND($F16<=AE$10;MIN($J16;$K16)>=AE$9);MAX(AD16*(MIN($J16;$K16;AE$10)-MAX($F16;AE$9)+1)/($J16-MAX($F16;AE$9)+1);MAX(AD16;AE16)*$C16*(MIN($J16;$K16;AE$10)-MAX($F16;AE$9)+1)/(AE$10-AE$9+1));0))
17	=WENN($C17=0;WENN(UND($F17<=AE$10;MIN($J17;$K17)>=AE$9);$D17*(MIN($J17;$K17;AE$10)-MAX($F17;AE$9)+1)/($J17-$F17+1);0);WENN(UND($F17<=AE$10;MIN($J17;$K17)>=AE$9);MAX(AD17*(MIN($J17;$K17;AE$10)-MAX($F17;AE$9)+1)/($J17-MAX($F17;AE$9)+1);MAX(AD17;AE17)*$C17*(MIN($J17;$K17;AE$10)-MAX($F17;AE$9)+1)/(AE$10-AE$9+1));0))
18	=WENN($C18=0;WENN(UND($F18<=AE$10;MIN($J18;$K18)>=AE$9);$D18*(MIN($J18;$K18;AE$10)-MAX($F18;AE$9)+1)/($J18-$F18+1);0);WENN(UND($F18<=AE$10;MIN($J18;$K18)>=AE$9);MAX(AD18*(MIN($J18;$K18;AE$10)-MAX($F18;AE$9)+1)/($J18-MAX($F18;AE$9)+1);MAX(AD18;AE18)*$C18*(MIN($J18;$K18;AE$10)-MAX($F18;AE$9)+1)/(AE$10-AE$9+1));0))
19	=WENN($C19=0;WENN(UND($F19<=AE$10;MIN($J19;$K19)>=AE$9);$D19*(MIN($J19;$K19;AE$10)-MAX($F19;AE$9)+1)/($J19-$F19+1);0);WENN(UND($F19<=AE$10;MIN($J19;$K19)>=AE$9);MAX(AD19*(MIN($J19;$K19;AE$10)-MAX($F19;AE$9)+1)/($J19-MAX($F19;AE$9)+1);MAX(AD19;AE19)*$C19*(MIN($J19;$K19;AE$10)-MAX($F19;AE$9)+1)/(AE$10-AE$9+1));0))
20	=WENN($C20=0;WENN(UND($F20<=AE$10;MIN($J20;$K20)>=AE$9);$D20*(MIN($J20;$K20;AE$10)-MAX($F20;AE$9)+1)/($J20-$F20+1);0);WENN(UND($F20<=AE$10;MIN($J20;$K20)>=AE$9);MAX(AD20*(MIN($J20;$K20;AE$10)-MAX($F20;AE$9)+1)/($J20-MAX($F20;AE$9)+1);MAX(AD20;AE20)*$C20*(MIN($J20;$K20;AE$10)-MAX($F20;AE$9)+1)/(AE$10-AE$9+1));0))
21	=WENN($C21=0;WENN(UND($F21<=AE$10;MIN($J21;$K21)>=AE$9);$D21*(MIN($J21;$K21;AE$10)-MAX($F21;AE$9)+1)/($J21-$F21+1);0);WENN(UND($F21<=AE$10;MIN($J21;$K21)>=AE$9);MAX(AD21*(MIN($J21;$K21;AE$10)-MAX($F21;AE$9)+1)/($J21-MAX($F21;AE$9)+1);MAX(AD21;AE21)*$C21*(MIN($J21;$K21;AE$10)-MAX($F21;AE$9)+1)/(AE$10-AE$9+1));0))
22	=WENN($C22=0;WENN(UND($F22<=AE$10;MIN($J22;$K22)>=AE$9);$D22*(MIN($J22;$K22;AE$10)-MAX($F22;AE$9)+1)/($J22-$F22+1);0);WENN(UND($F22<=AE$10;MIN($J22;$K22)>=AE$9);MAX(AD22*(MIN($J22;$K22;AE$10)-MAX($F22;AE$9)+1)/($J22-MAX($F22;AE$9)+1);MAX(AD22;AE22)*$C22*(MIN($J22;$K22;AE$10)-MAX($F22;AE$9)+1)/(AE$10-AE$9+1));0))
23	=WENN($C23=0;WENN(UND($F23<=AE$10;MIN($J23;$K23)>=AE$9);$D23*(MIN($J23;$K23;AE$10)-MAX($F23;AE$9)+1)/($J23-$F23+1);0);WENN(UND($F23<=AE$10;MIN($J23;$K23)>=AE$9);MAX(AD23*(MIN($J23;$K23;AE$10)-MAX($F23;AE$9)+1)/($J23-MAX($F23;AE$9)+1);MAX(AD23;AE23)*$C23*(MIN($J23;$K23;AE$10)-MAX($F23;AE$9)+1)/(AE$10-AE$9+1));0))
24	=SUMME(AF14:AF23)
25	=WENN($C25=0;WENN(UND($F25<=AE$10;MIN($J25;$K25)>=AE$9);$D25*(MIN($J25;$K25;AE$10)-MAX($F25;AE$9)+1)/($J25-$F25+1);0);WENN(UND($F25<=AE$10;MIN($J25;$K25)>=AE$9);MAX(AD25*(MIN($J25;$K25;AE$10)-MAX($F25;AE$9)+1)/($J25-MAX($F25;AE$9)+1);MAX(AD25;AE25)*$C25*(MIN($J25;$K25;AE$10)-MAX($F25;AE$9)+1)/(AE$10-AE$9+1));0))
26	=WENN($C26=0;WENN(UND($F26<=AE$10;MIN($J26;$K26)>=AE$9);$D26*(MIN($J26;$K26;AE$10)-MAX($F26;AE$9)+1)/($J26-$F26+1);0);WENN(UND($F26<=AE$10;MIN($J26;$K26)>=AE$9);MAX(AD26*(MIN($J26;$K26;AE$10)-MAX($F26;AE$9)+1)/($J26-MAX($F26;AE$9)+1);MAX(AD26;AE26)*$C26*(MIN($J26;$K26;AE$10)-MAX($F26;AE$9)+1)/(AE$10-AE$9+1));0))
27	=WENN($C27=0;WENN(UND($F27<=AE$10;MIN($J27;$K27)>=AE$9);$D27*(MIN($J27;$K27;AE$10)-MAX($F27;AE$9)+1)/($J27-$F27+1);0);WENN(UND($F27<=AE$10;MIN($J27;$K27)>=AE$9);MAX(AD27*(MIN($J27;$K27;AE$10)-MAX($F27;AE$9)+1)/($J27-MAX($F27;AE$9)+1);MAX(AD27;AE27)*$C27*(MIN($J27;$K27;AE$10)-MAX($F27;AE$9)+1)/(AE$10-AE$9+1));0))
28	=WENN($C28=0;WENN(UND($F28<=AE$10;MIN($J28;$K28)>=AE$9);$D28*(MIN($J28;$K28;AE$10)-MAX($F28;AE$9)+1)/($J28-$F28+1);0);WENN(UND($F28<=AE$10;MIN($J28;$K28)>=AE$9);MAX(AD28*(MIN($J28;$K28;AE$10)-MAX($F28;AE$9)+1)/($J28-MAX($F28;AE$9)+1);MAX(AD28;AE28)*$C28*(MIN($J28;$K28;AE$10)-MAX($F28;AE$9)+1)/(AE$10-AE$9+1));0))
29	=WENN($C29=0;WENN(UND($F29<=AE$10;MIN($J29;$K29)>=AE$9);$D29*(MIN($J29;$K29;AE$10)-MAX($F29;AE$9)+1)/($J29-$F29+1);0);WENN(UND($F29<=AE$10;MIN($J29;$K29)>=AE$9);MAX(AD29*(MIN($J29;$K29;AE$10)-MAX($F29;AE$9)+1)/($J29-MAX($F29;AE$9)+1);MAX(AD29;AE29)*$C29*(MIN($J29;$K29;AE$10)-MAX($F29;AE$9)+1)/(AE$10-AE$9+1));0))
30	=WENN($C30=0;WENN(UND($F30<=AE$10;MIN($J30;$K30)>=AE$9);$D30*(MIN($J30;$K30;AE$10)-MAX($F30;AE$9)+1)/($J30-$F30+1);0);WENN(UND($F30<=AE$10;MIN($J30;$K30)>=AE$9);MAX(AD30*(MIN($J30;$K30;AE$10)-MAX($F30;AE$9)+1)/($J30-MAX($F30;AE$9)+1);MAX(AD30;AE30)*$C30*(MIN($J30;$K30;AE$10)-MAX($F30;AE$9)+1)/(AE$10-AE$9+1));0))
31	=WENN($C31=0;WENN(UND($F31<=AE$10;MIN($J31;$K31)>=AE$9);$D31*(MIN($J31;$K31;AE$10)-MAX($F31;AE$9)+1)/($J31-$F31+1);0);WENN(UND($F31<=AE$10;MIN($J31;$K31)>=AE$9);MAX(AD31*(MIN($J31;$K31;AE$10)-MAX($F31;AE$9)+1)/($J31-MAX($F31;AE$9)+1);MAX(AD31;AE31)*$C31*(MIN($J31;$K31;AE$10)-MAX($F31;AE$9)+1)/(AE$10-AE$9+1));0))
32	=WENN($C32=0;WENN(UND($F32<=AE$10;MIN($J32;$K32)>=AE$9);$D32*(MIN($J32;$K32;AE$10)-MAX($F32;AE$9)+1)/($J32-$F32+1);0);WENN(UND($F32<=AE$10;MIN($J32;$K32)>=AE$9);MAX(AD32*(MIN($J32;$K32;AE$10)-MAX($F32;AE$9)+1)/($J32-MAX($F32;AE$9)+1);MAX(AD32;AE32)*$C32*(MIN($J32;$K32;AE$10)-MAX($F32;AE$9)+1)/(AE$10-AE$9+1));0))
33	=WENN($C33=0;WENN(UND($F33<=AE$10;MIN($J33;$K33)>=AE$9);$D33*(MIN($J33;$K33;AE$10)-MAX($F33;AE$9)+1)/($J33-$F33+1);0);WENN(UND($F33<=AE$10;MIN($J33;$K33)>=AE$9);MAX(AD33*(MIN($J33;$K33;AE$10)-MAX($F33;AE$9)+1)/($J33-MAX($F33;AE$9)+1);MAX(AD33;AE33)*$C33*(MIN($J33;$K33;AE$10)-MAX($F33;AE$9)+1)/(AE$10-AE$9+1));0))
34	=WENN($C34=0;WENN(UND($F34<=AE$10;MIN($J34;$K34)>=AE$9);$D34*(MIN($J34;$K34;AE$10)-MAX($F34;AE$9)+1)/($J34-$F34+1);0);WENN(UND($F34<=AE$10;MIN($J34;$K34)>=AE$9);MAX(AD34*(MIN($J34;$K34;AE$10)-MAX($F34;AE$9)+1)/($J34-MAX($F34;AE$9)+1);MAX(AD34;AE34)*$C34*(MIN($J34;$K34;AE$10)-MAX($F34;AE$9)+1)/(AE$10-AE$9+1));0))
35	=WENN($C35=0;WENN(UND($F35<=AE$10;MIN($J35;$K35)>=AE$9);$D35*(MIN($J35;$K35;AE$10)-MAX($F35;AE$9)+1)/($J35-$F35+1);0);WENN(UND($F35<=AE$10;MIN($J35;$K35)>=AE$9);MAX(AD35*(MIN($J35;$K35;AE$10)-MAX($F35;AE$9)+1)/($J35-MAX($F35;AE$9)+1);MAX(AD35;AE35)*$C35*(MIN($J35;$K35;AE$10)-MAX($F35;AE$9)+1)/(AE$10-AE$9+1));0))
36	=WENN($C36=0;WENN(UND($F36<=AE$10;MIN($J36;$K36)>=AE$9);$D36*(MIN($J36;$K36;AE$10)-MAX($F36;AE$9)+1)/($J36-$F36+1);0);WENN(UND($F36<=AE$10;MIN($J36;$K36)>=AE$9);MAX(AD36*(MIN($J36;$K36;AE$10)-MAX($F36;AE$9)+1)/($J36-MAX($F36;AE$9)+1);MAX(AD36;AE36)*$C36*(MIN($J36;$K36;AE$10)-MAX($F36;AE$9)+1)/(AE$10-AE$9+1));0))
37	=WENN($C37=0;WENN(UND($F37<=AE$10;MIN($J37;$K37)>=AE$9);$D37*(MIN($J37;$K37;AE$10)-MAX($F37;AE$9)+1)/($J37-$F37+1);0);WENN(UND($F37<=AE$10;MIN($J37;$K37)>=AE$9);MAX(AD37*(MIN($J37;$K37;AE$10)-MAX($F37;AE$9)+1)/($J37-MAX($F37;AE$9)+1);MAX(AD37;AE37)*$C37*(MIN($J37;$K37;AE$10)-MAX($F37;AE$9)+1)/(AE$10-AE$9+1));0))
38	=WENN($C38=0;WENN(UND($F38<=AE$10;MIN($J38;$K38)>=AE$9);$D38*(MIN($J38;$K38;AE$10)-MAX($F38;AE$9)+1)/($J38-$F38+1);0);WENN(UND($F38<=AE$10;MIN($J38;$K38)>=AE$9);MAX(AD38*(MIN($J38;$K38;AE$10)-MAX($F38;AE$9)+1)/($J38-MAX($F38;AE$9)+1);MAX(AD38;AE38)*$C38*(MIN($J38;$K38;AE$10)-MAX($F38;AE$9)+1)/(AE$10-AE$9+1));0))
39	=WENN($C39=0;WENN(UND($F39<=AE$10;MIN($J39;$K39)>=AE$9);$D39*(MIN($J39;$K39;AE$10)-MAX($F39;AE$9)+1)/($J39-$F39+1);0);WENN(UND($F39<=AE$10;MIN($J39;$K39)>=AE$9);MAX(AD39*(MIN($J39;$K39;AE$10)-MAX($F39;AE$9)+1)/($J39-MAX($F39;AE$9)+1);MAX(AD39;AE39)*$C39*(MIN($J39;$K39;AE$10)-MAX($F39;AE$9)+1)/(AE$10-AE$9+1));0))
40	=WENN($C40=0;WENN(UND($F40<=AE$10;MIN($J40;$K40)>=AE$9);$D40*(MIN($J40;$K40;AE$10)-MAX($F40;AE$9)+1)/($J40-$F40+1);0);WENN(UND($F40<=AE$10;MIN($J40;$K40)>=AE$9);MAX(AD40*(MIN($J40;$K40;AE$10)-MAX($F40;AE$9)+1)/($J40-MAX($F40;AE$9)+1);MAX(AD40;AE40)*$C40*(MIN($J40;$K40;AE$10)-MAX($F40;AE$9)+1)/(AE$10-AE$9+1));0))
41	=WENN($C41=0;WENN(UND($F41<=AE$10;MIN($J41;$K41)>=AE$9);$D41*(MIN($J41;$K41;AE$10)-MAX($F41;AE$9)+1)/($J41-$F41+1);0);WENN(UND($F41<=AE$10;MIN($J41;$K41)>=AE$9);MAX(AD41*(MIN($J41;$K41;AE$10)-MAX($F41;AE$9)+1)/($J41-MAX($F41;AE$9)+1);MAX(AD41;AE41)*$C41*(MIN($J41;$K41;AE$10)-MAX($F41;AE$9)+1)/(AE$10-AE$9+1));0))
42	=WENN($C42=0;WENN(UND($F42<=AE$10;MIN($J42;$K42)>=AE$9);$D42*(MIN($J42;$K42;AE$10)-MAX($F42;AE$9)+1)/($J42-$F42+1);0);WENN(UND($F42<=AE$10;MIN($J42;$K42)>=AE$9);MAX(AD42*(MIN($J42;$K42;AE$10)-MAX($F42;AE$9)+1)/($J42-MAX($F42;AE$9)+1);MAX(AD42;AE42)*$C42*(MIN($J42;$K42;AE$10)-MAX($F42;AE$9)+1)/(AE$10-AE$9+1));0))
43	=WENN($C43=0;WENN(UND($F43<=AE$10;MIN($J43;$K43)>=AE$9);$D43*(MIN($J43;$K43;AE$10)-MAX($F43;AE$9)+1)/($J43-$F43+1);0);WENN(UND($F43<=AE$10;MIN($J43;$K43)>=AE$9);MAX(AD43*(MIN($J43;$K43;AE$10)-MAX($F43;AE$9)+1)/($J43-MAX($F43;AE$9)+1);MAX(AD43;AE43)*$C43*(MIN($J43;$K43;AE$10)-MAX($F43;AE$9)+1)/(AE$10-AE$9+1));0))
44	=WENN($C44=0;WENN(UND($F44<=AE$10;MIN($J44;$K44)>=AE$9);$D44*(MIN($J44;$K44;AE$10)-MAX($F44;AE$9)+1)/($J44-$F44+1);0);WENN(UND($F44<=AE$10;MIN($J44;$K44)>=AE$9);MAX(AD44*(MIN($J44;$K44;AE$10)-MAX($F44;AE$9)+1)/($J44-MAX($F44;AE$9)+1);MAX(AD44;AE44)*$C44*(MIN($J44;$K44;AE$10)-MAX($F44;AE$9)+1)/(AE$10-AE$9+1));0))
45	=WENN($C45=0;WENN(UND($F45<=AE$10;MIN($J45;$K45)>=AE$9);$D45*(MIN($J45;$K45;AE$10)-MAX($F45;AE$9)+1)/($J45-$F45+1);0);WENN(UND($F45<=AE$10;MIN($J45;$K45)>=AE$9);MAX(AD45*(MIN($J45;$K45;AE$10)-MAX($F45;AE$9)+1)/($J45-MAX($F45;AE$9)+1);MAX(AD45;AE45)*$C45*(MIN($J45;$K45;AE$10)-MAX($F45;AE$9)+1)/(AE$10-AE$9+1));0))
46	=WENN($C46=0;WENN(UND($F46<=AE$10;MIN($J46;$K46)>=AE$9);$D46*(MIN($J46;$K46;AE$10)-MAX($F46;AE$9)+1)/($J46-$F46+1);0);WENN(UND($F46<=AE$10;MIN($J46;$K46)>=AE$9);MAX(AD46*(MIN($J46;$K46;AE$10)-MAX($F46;AE$9)+1)/($J46-MAX($F46;AE$9)+1);MAX(AD46;AE46)*$C46*(MIN($J46;$K46;AE$10)-MAX($F46;AE$9)+1)/(AE$10-AE$9+1));0))
47	=WENN($C47=0;WENN(UND($F47<=AE$10;MIN($J47;$K47)>=AE$9);$D47*(MIN($J47;$K47;AE$10)-MAX($F47;AE$9)+1)/($J47-$F47+1);0);WENN(UND($F47<=AE$10;MIN($J47;$K47)>=AE$9);MAX(AD47*(MIN($J47;$K47;AE$10)-MAX($F47;AE$9)+1)/($J47-MAX($F47;AE$9)+1);MAX(AD47;AE47)*$C47*(MIN($J47;$K47;AE$10)-MAX($F47;AE$9)+1)/(AE$10-AE$9+1));0))
48	=WENN($C48=0;WENN(UND($F48<=AE$10;MIN($J48;$K48)>=AE$9);$D48*(MIN($J48;$K48;AE$10)-MAX($F48;AE$9)+1)/($J48-$F48+1);0);WENN(UND($F48<=AE$10;MIN($J48;$K48)>=AE$9);MAX(AD48*(MIN($J48;$K48;AE$10)-MAX($F48;AE$9)+1)/($J48-MAX($F48;AE$9)+1);MAX(AD48;AE48)*$C48*(MIN($J48;$K48;AE$10)-MAX($F48;AE$9)+1)/(AE$10-AE$9+1));0))
49	=WENN($C49=0;WENN(UND($F49<=AE$10;MIN($J49;$K49)>=AE$9);$D49*(MIN($J49;$K49;AE$10)-MAX($F49;AE$9)+1)/($J49-$F49+1);0);WENN(UND($F49<=AE$10;MIN($J49;$K49)>=AE$9);MAX(AD49*(MIN($J49;$K49;AE$10)-MAX($F49;AE$9)+1)/($J49-MAX($F49;AE$9)+1);MAX(AD49;AE49)*$C49*(MIN($J49;$K49;AE$10)-MAX($F49;AE$9)+1)/(AE$10-AE$9+1));0))
50	=WENN($C50=0;WENN(UND($F50<=AE$10;MIN($J50;$K50)>=AE$9);$D50*(MIN($J50;$K50;AE$10)-MAX($F50;AE$9)+1)/($J50-$F50+1);0);WENN(UND($F50<=AE$10;MIN($J50;$K50)>=AE$9);MAX(AD50*(MIN($J50;$K50;AE$10)-MAX($F50;AE$9)+1)/($J50-MAX($F50;AE$9)+1);MAX(AD50;AE50)*$C50*(MIN($J50;$K50;AE$10)-MAX($F50;AE$9)+1)/(AE$10-AE$9+1));0))
51	=WENN($C51=0;WENN(UND($F51<=AE$10;MIN($J51;$K51)>=AE$9);$D51*(MIN($J51;$K51;AE$10)-MAX($F51;AE$9)+1)/($J51-$F51+1);0);WENN(UND($F51<=AE$10;MIN($J51;$K51)>=AE$9);MAX(AD51*(MIN($J51;$K51;AE$10)-MAX($F51;AE$9)+1)/($J51-MAX($F51;AE$9)+1);MAX(AD51;AE51)*$C51*(MIN($J51;$K51;AE$10)-MAX($F51;AE$9)+1)/(AE$10-AE$9+1));0))
52	=WENN($C52=0;WENN(UND($F52<=AE$10;MIN($J52;$K52)>=AE$9);$D52*(MIN($J52;$K52;AE$10)-MAX($F52;AE$9)+1)/($J52-$F52+1);0);WENN(UND($F52<=AE$10;MIN($J52;$K52)>=AE$9);MAX(AD52*(MIN($J52;$K52;AE$10)-MAX($F52;AE$9)+1)/($J52-MAX($F52;AE$9)+1);MAX(AD52;AE52)*$C52*(MIN($J52;$K52;AE$10)-MAX($F52;AE$9)+1)/(AE$10-AE$9+1));0))
53	=WENN($C53=0;WENN(UND($F53<=AE$10;MIN($J53;$K53)>=AE$9);$D53*(MIN($J53;$K53;AE$10)-MAX($F53;AE$9)+1)/($J53-$F53+1);0);WENN(UND($F53<=AE$10;MIN($J53;$K53)>=AE$9);MAX(AD53*(MIN($J53;$K53;AE$10)-MAX($F53;AE$9)+1)/($J53-MAX($F53;AE$9)+1);MAX(AD53;AE53)*$C53*(MIN($J53;$K53;AE$10)-MAX($F53;AE$9)+1)/(AE$10-AE$9+1));0))
54	=WENN($C54=0;WENN(UND($F54<=AE$10;MIN($J54;$K54)>=AE$9);$D54*(MIN($J54;$K54;AE$10)-MAX($F54;AE$9)+1)/($J54-$F54+1);0);WENN(UND($F54<=AE$10;MIN($J54;$K54)>=AE$9);MAX(AD54*(MIN($J54;$K54;AE$10)-MAX($F54;AE$9)+1)/($J54-MAX($F54;AE$9)+1);MAX(AD54;AE54)*$C54*(MIN($J54;$K54;AE$10)-MAX($F54;AE$9)+1)/(AE$10-AE$9+1));0))
55	=WENN($C55=0;WENN(UND($F55<=AE$10;MIN($J55;$K55)>=AE$9);$D55*(MIN($J55;$K55;AE$10)-MAX($F55;AE$9)+1)/($J55-$F55+1);0);WENN(UND($F55<=AE$10;MIN($J55;$K55)>=AE$9);MAX(AD55*(MIN($J55;$K55;AE$10)-MAX($F55;AE$9)+1)/($J55-MAX($F55;AE$9)+1);MAX(AD55;AE55)*$C55*(MIN($J55;$K55;AE$10)-MAX($F55;AE$9)+1)/(AE$10-AE$9+1));0))
56	=SUMME(AF25:AF55)
57	=WENN($C57=0;WENN(UND($F57<=AE$10;MIN($J57;$K57)>=AE$9);$D57*(MIN($J57;$K57;AE$10)-MAX($F57;AE$9)+1)/($J57-$F57+1);0);WENN(UND($F57<=AE$10;MIN($J57;$K57)>=AE$9);MAX(AD57*(MIN($J57;$K57;AE$10)-MAX($F57;AE$9)+1)/($J57-MAX($F57;AE$9)+1);MAX(AD57;AE57)*$C57*(MIN($J57;$K57;AE$10)-MAX($F57;AE$9)+1)/(AE$10-AE$9+1));0))
58	=WENN($C58=0;WENN(UND($F58<=AE$10;MIN($J58;$K58)>=AE$9);$D58*(MIN($J58;$K58;AE$10)-MAX($F58;AE$9)+1)/($J58-$F58+1);0);WENN(UND($F58<=AE$10;MIN($J58;$K58)>=AE$9);MAX(AD58*(MIN($J58;$K58;AE$10)-MAX($F58;AE$9)+1)/($J58-MAX($F58;AE$9)+1);MAX(AD58;AE58)*$C58*(MIN($J58;$K58;AE$10)-MAX($F58;AE$9)+1)/(AE$10-AE$9+1));0))
59	=WENN($C59=0;WENN(UND($F59<=AE$10;MIN($J59;$K59)>=AE$9);$D59*(MIN($J59;$K59;AE$10)-MAX($F59;AE$9)+1)/($J59-$F59+1);0);WENN(UND($F59<=AE$10;MIN($J59;$K59)>=AE$9);MAX(AD59*(MIN($J59;$K59;AE$10)-MAX($F59;AE$9)+1)/($J59-MAX($F59;AE$9)+1);MAX(AD59;AE59)*$C59*(MIN($J59;$K59;AE$10)-MAX($F59;AE$9)+1)/(AE$10-AE$9+1));0))
60	=WENN($C60=0;WENN(UND($F60<=AE$10;MIN($J60;$K60)>=AE$9);$D60*(MIN($J60;$K60;AE$10)-MAX($F60;AE$9)+1)/($J60-$F60+1);0);WENN(UND($F60<=AE$10;MIN($J60;$K60)>=AE$9);MAX(AD60*(MIN($J60;$K60;AE$10)-MAX($F60;AE$9)+1)/($J60-MAX($F60;AE$9)+1);MAX(AD60;AE60)*$C60*(MIN($J60;$K60;AE$10)-MAX($F60;AE$9)+1)/(AE$10-AE$9+1));0))
61	=WENN($C61=0;WENN(UND($F61<=AE$10;MIN($J61;$K61)>=AE$9);$D61*(MIN($J61;$K61;AE$10)-MAX($F61;AE$9)+1)/($J61-$F61+1);0);WENN(UND($F61<=AE$10;MIN($J61;$K61)>=AE$9);MAX(AD61*(MIN($J61;$K61;AE$10)-MAX($F61;AE$9)+1)/($J61-MAX($F61;AE$9)+1);MAX(AD61;AE61)*$C61*(MIN($J61;$K61;AE$10)-MAX($F61;AE$9)+1)/(AE$10-AE$9+1));0))
62	=WENN($C62=0;WENN(UND($F62<=AE$10;MIN($J62;$K62)>=AE$9);$D62*(MIN($J62;$K62;AE$10)-MAX($F62;AE$9)+1)/($J62-$F62+1);0);WENN(UND($F62<=AE$10;MIN($J62;$K62)>=AE$9);MAX(AD62*(MIN($J62;$K62;AE$10)-MAX($F62;AE$9)+1)/($J62-MAX($F62;AE$9)+1);MAX(AD62;AE62)*$C62*(MIN($J62;$K62;AE$10)-MAX($F62;AE$9)+1)/(AE$10-AE$9+1));0))
63	=WENN($C63=0;WENN(UND($F63<=AE$10;MIN($J63;$K63)>=AE$9);$D63*(MIN($J63;$K63;AE$10)-MAX($F63;AE$9)+1)/($J63-$F63+1);0);WENN(UND($F63<=AE$10;MIN($J63;$K63)>=AE$9);MAX(AD63*(MIN($J63;$K63;AE$10)-MAX($F63;AE$9)+1)/($J63-MAX($F63;AE$9)+1);MAX(AD63;AE63)*$C63*(MIN($J63;$K63;AE$10)-MAX($F63;AE$9)+1)/(AE$10-AE$9+1));0))
64	=WENN($C64=0;WENN(UND($F64<=AE$10;MIN($J64;$K64)>=AE$9);$D64*(MIN($J64;$K64;AE$10)-MAX($F64;AE$9)+1)/($J64-$F64+1);0);WENN(UND($F64<=AE$10;MIN($J64;$K64)>=AE$9);MAX(AD64*(MIN($J64;$K64;AE$10)-MAX($F64;AE$9)+1)/($J64-MAX($F64;AE$9)+1);MAX(AD64;AE64)*$C64*(MIN($J64;$K64;AE$10)-MAX($F64;AE$9)+1)/(AE$10-AE$9+1));0))
65	=WENN($C65=0;WENN(UND($F65<=AE$10;MIN($J65;$K65)>=AE$9);$D65*(MIN($J65;$K65;AE$10)-MAX($F65;AE$9)+1)/($J65-$F65+1);0);WENN(UND($F65<=AE$10;MIN($J65;$K65)>=AE$9);MAX(AD65*(MIN($J65;$K65;AE$10)-MAX($F65;AE$9)+1)/($J65-MAX($F65;AE$9)+1);MAX(AD65;AE65)*$C65*(MIN($J65;$K65;AE$10)-MAX($F65;AE$9)+1)/(AE$10-AE$9+1));0))
66	=WENN($C66=0;WENN(UND($F66<=AE$10;MIN($J66;$K66)>=AE$9);$D66*(MIN($J66;$K66;AE$10)-MAX($F66;AE$9)+1)/($J66-$F66+1);0);WENN(UND($F66<=AE$10;MIN($J66;$K66)>=AE$9);MAX(AD66*(MIN($J66;$K66;AE$10)-MAX($F66;AE$9)+1)/($J66-MAX($F66;AE$9)+1);MAX(AD66;AE66)*$C66*(MIN($J66;$K66;AE$10)-MAX($F66;AE$9)+1)/(AE$10-AE$9+1));0))
67	=WENN($C67=0;WENN(UND($F67<=AE$10;MIN($J67;$K67)>=AE$9);$D67*(MIN($J67;$K67;AE$10)-MAX($F67;AE$9)+1)/($J67-$F67+1);0);WENN(UND($F67<=AE$10;MIN($J67;$K67)>=AE$9);MAX(AD67*(MIN($J67;$K67;AE$10)-MAX($F67;AE$9)+1)/($J67-MAX($F67;AE$9)+1);MAX(AD67;AE67)*$C67*(MIN($J67;$K67;AE$10)-MAX($F67;AE$9)+1)/(AE$10-AE$9+1));0))
68	=WENN($C68=0;WENN(UND($F68<=AE$10;MIN($J68;$K68)>=AE$9);$D68*(MIN($J68;$K68;AE$10)-MAX($F68;AE$9)+1)/($J68-$F68+1);0);WENN(UND($F68<=AE$10;MIN($J68;$K68)>=AE$9);MAX(AD68*(MIN($J68;$K68;AE$10)-MAX($F68;AE$9)+1)/($J68-MAX($F68;AE$9)+1);MAX(AD68;AE68)*$C68*(MIN($J68;$K68;AE$10)-MAX($F68;AE$9)+1)/(AE$10-AE$9+1));0))
69	=WENN($C69=0;WENN(UND($F69<=AE$10;MIN($J69;$K69)>=AE$9);$D69*(MIN($J69;$K69;AE$10)-MAX($F69;AE$9)+1)/($J69-$F69+1);0);WENN(UND($F69<=AE$10;MIN($J69;$K69)>=AE$9);MAX(AD69*(MIN($J69;$K69;AE$10)-MAX($F69;AE$9)+1)/($J69-MAX($F69;AE$9)+1);MAX(AD69;AE69)*$C69*(MIN($J69;$K69;AE$10)-MAX($F69;AE$9)+1)/(AE$10-AE$9+1));0))
70	=SUMME(AF57:AF69)
71	=AF156+AF225+AF257+AF318
72	=WENN($C72=0;WENN(UND($F72<=AE$10;MIN($J72;$K72)>=AE$9);$D72*(MIN($J72;$K72;AE$10)-MAX($F72;AE$9)+1)/($J72-$F72+1);0);WENN(UND($F72<=AE$10;MIN($J72;$K72)>=AE$9);MAX(AD72*(MIN($J72;$K72;AE$10)-MAX($F72;AE$9)+1)/($J72-MAX($F72;AE$9)+1);MAX(AD72;AE72)*$C72*(MIN($J72;$K72;AE$10)-MAX($F72;AE$9)+1)/(AE$10-AE$9+1));0))
73	=WENN($C73=0;WENN(UND($F73<=AE$10;MIN($J73;$K73)>=AE$9);$D73*(MIN($J73;$K73;AE$10)-MAX($F73;AE$9)+1)/($J73-$F73+1);0);WENN(UND($F73<=AE$10;MIN($J73;$K73)>=AE$9);MAX(AD73*(MIN($J73;$K73;AE$10)-MAX($F73;AE$9)+1)/($J73-MAX($F73;AE$9)+1);MAX(AD73;AE73)*$C73*(MIN($J73;$K73;AE$10)-MAX($F73;AE$9)+1)/(AE$10-AE$9+1));0))
74	=WENN($C74=0;WENN(UND($F74<=AE$10;MIN($J74;$K74)>=AE$9);$D74*(MIN($J74;$K74;AE$10)-MAX($F74;AE$9)+1)/($J74-$F74+1);0);WENN(UND($F74<=AE$10;MIN($J74;$K74)>=AE$9);MAX(AD74*(MIN($J74;$K74;AE$10)-MAX($F74;AE$9)+1)/($J74-MAX($F74;AE$9)+1);MAX(AD74;AE74)*$C74*(MIN($J74;$K74;AE$10)-MAX($F74;AE$9)+1)/(AE$10-AE$9+1));0))
75	=WENN($C75=0;WENN(UND($F75<=AE$10;MIN($J75;$K75)>=AE$9);$D75*(MIN($J75;$K75;AE$10)-MAX($F75;AE$9)+1)/($J75-$F75+1);0);WENN(UND($F75<=AE$10;MIN($J75;$K75)>=AE$9);MAX(AD75*(MIN($J75;$K75;AE$10)-MAX($F75;AE$9)+1)/($J75-MAX($F75;AE$9)+1);MAX(AD75;AE75)*$C75*(MIN($J75;$K75;AE$10)-MAX($F75;AE$9)+1)/(AE$10-AE$9+1));0))
76	=WENN($C76=0;WENN(UND($F76<=AE$10;MIN($J76;$K76)>=AE$9);$D76*(MIN($J76;$K76;AE$10)-MAX($F76;AE$9)+1)/($J76-$F76+1);0);WENN(UND($F76<=AE$10;MIN($J76;$K76)>=AE$9);MAX(AD76*(MIN($J76;$K76;AE$10)-MAX($F76;AE$9)+1)/($J76-MAX($F76;AE$9)+1);MAX(AD76;AE76)*$C76*(MIN($J76;$K76;AE$10)-MAX($F76;AE$9)+1)/(AE$10-AE$9+1));0))
77	=WENN($C77=0;WENN(UND($F77<=AE$10;MIN($J77;$K77)>=AE$9);$D77*(MIN($J77;$K77;AE$10)-MAX($F77;AE$9)+1)/($J77-$F77+1);0);WENN(UND($F77<=AE$10;MIN($J77;$K77)>=AE$9);MAX(AD77*(MIN($J77;$K77;AE$10)-MAX($F77;AE$9)+1)/($J77-MAX($F77;AE$9)+1);MAX(AD77;AE77)*$C77*(MIN($J77;$K77;AE$10)-MAX($F77;AE$9)+1)/(AE$10-AE$9+1));0))
78	=WENN($C78=0;WENN(UND($F78<=AE$10;MIN($J78;$K78)>=AE$9);$D78*(MIN($J78;$K78;AE$10)-MAX($F78;AE$9)+1)/($J78-$F78+1);0);WENN(UND($F78<=AE$10;MIN($J78;$K78)>=AE$9);MAX(AD78*(MIN($J78;$K78;AE$10)-MAX($F78;AE$9)+1)/($J78-MAX($F78;AE$9)+1);MAX(AD78;AE78)*$C78*(MIN($J78;$K78;AE$10)-MAX($F78;AE$9)+1)/(AE$10-AE$9+1));0))
79	=WENN($C79=0;WENN(UND($F79<=AE$10;MIN($J79;$K79)>=AE$9);$D79*(MIN($J79;$K79;AE$10)-MAX($F79;AE$9)+1)/($J79-$F79+1);0);WENN(UND($F79<=AE$10;MIN($J79;$K79)>=AE$9);MAX(AD79*(MIN($J79;$K79;AE$10)-MAX($F79;AE$9)+1)/($J79-MAX($F79;AE$9)+1);MAX(AD79;AE79)*$C79*(MIN($J79;$K79;AE$10)-MAX($F79;AE$9)+1)/(AE$10-AE$9+1));0))
80	=WENN($C80=0;WENN(UND($F80<=AE$10;MIN($J80;$K80)>=AE$9);$D80*(MIN($J80;$K80;AE$10)-MAX($F80;AE$9)+1)/($J80-$F80+1);0);WENN(UND($F80<=AE$10;MIN($J80;$K80)>=AE$9);MAX(AD80*(MIN($J80;$K80;AE$10)-MAX($F80;AE$9)+1)/($J80-MAX($F80;AE$9)+1);MAX(AD80;AE80)*$C80*(MIN($J80;$K80;AE$10)-MAX($F80;AE$9)+1)/(AE$10-AE$9+1));0))
81	=WENN($C81=0;WENN(UND($F81<=AE$10;MIN($J81;$K81)>=AE$9);$D81*(MIN($J81;$K81;AE$10)-MAX($F81;AE$9)+1)/($J81-$F81+1);0);WENN(UND($F81<=AE$10;MIN($J81;$K81)>=AE$9);MAX(AD81*(MIN($J81;$K81;AE$10)-MAX($F81;AE$9)+1)/($J81-MAX($F81;AE$9)+1);MAX(AD81;AE81)*$C81*(MIN($J81;$K81;AE$10)-MAX($F81;AE$9)+1)/(AE$10-AE$9+1));0))
82	=WENN($C82=0;WENN(UND($F82<=AE$10;MIN($J82;$K82)>=AE$9);$D82*(MIN($J82;$K82;AE$10)-MAX($F82;AE$9)+1)/($J82-$F82+1);0);WENN(UND($F82<=AE$10;MIN($J82;$K82)>=AE$9);MAX(AD82*(MIN($J82;$K82;AE$10)-MAX($F82;AE$9)+1)/($J82-MAX($F82;AE$9)+1);MAX(AD82;AE82)*$C82*(MIN($J82;$K82;AE$10)-MAX($F82;AE$9)+1)/(AE$10-AE$9+1));0))
83	=WENN($C83=0;WENN(UND($F83<=AE$10;MIN($J83;$K83)>=AE$9);$D83*(MIN($J83;$K83;AE$10)-MAX($F83;AE$9)+1)/($J83-$F83+1);0);WENN(UND($F83<=AE$10;MIN($J83;$K83)>=AE$9);MAX(AD83*(MIN($J83;$K83;AE$10)-MAX($F83;AE$9)+1)/($J83-MAX($F83;AE$9)+1);MAX(AD83;AE83)*$C83*(MIN($J83;$K83;AE$10)-MAX($F83;AE$9)+1)/(AE$10-AE$9+1));0))
84	=WENN($C84=0;WENN(UND($F84<=AE$10;MIN($J84;$K84)>=AE$9);$D84*(MIN($J84;$K84;AE$10)-MAX($F84;AE$9)+1)/($J84-$F84+1);0);WENN(UND($F84<=AE$10;MIN($J84;$K84)>=AE$9);MAX(AD84*(MIN($J84;$K84;AE$10)-MAX($F84;AE$9)+1)/($J84-MAX($F84;AE$9)+1);MAX(AD84;AE84)*$C84*(MIN($J84;$K84;AE$10)-MAX($F84;AE$9)+1)/(AE$10-AE$9+1));0))
85	=WENN($C85=0;WENN(UND($F85<=AE$10;MIN($J85;$K85)>=AE$9);$D85*(MIN($J85;$K85;AE$10)-MAX($F85;AE$9)+1)/($J85-$F85+1);0);WENN(UND($F85<=AE$10;MIN($J85;$K85)>=AE$9);MAX(AD85*(MIN($J85;$K85;AE$10)-MAX($F85;AE$9)+1)/($J85-MAX($F85;AE$9)+1);MAX(AD85;AE85)*$C85*(MIN($J85;$K85;AE$10)-MAX($F85;AE$9)+1)/(AE$10-AE$9+1));0))
86	=WENN($C86=0;WENN(UND($F86<=AE$10;MIN($J86;$K86)>=AE$9);$D86*(MIN($J86;$K86;AE$10)-MAX($F86;AE$9)+1)/($J86-$F86+1);0);WENN(UND($F86<=AE$10;MIN($J86;$K86)>=AE$9);MAX(AD86*(MIN($J86;$K86;AE$10)-MAX($F86;AE$9)+1)/($J86-MAX($F86;AE$9)+1);MAX(AD86;AE86)*$C86*(MIN($J86;$K86;AE$10)-MAX($F86;AE$9)+1)/(AE$10-AE$9+1));0))
87	=WENN($C87=0;WENN(UND($F87<=AE$10;MIN($J87;$K87)>=AE$9);$D87*(MIN($J87;$K87;AE$10)-MAX($F87;AE$9)+1)/($J87-$F87+1);0);WENN(UND($F87<=AE$10;MIN($J87;$K87)>=AE$9);MAX(AD87*(MIN($J87;$K87;AE$10)-MAX($F87;AE$9)+1)/($J87-MAX($F87;AE$9)+1);MAX(AD87;AE87)*$C87*(MIN($J87;$K87;AE$10)-MAX($F87;AE$9)+1)/(AE$10-AE$9+1));0))

323505

http://wikileaks.org/wiki/TollCollect

323506

88	=WENN($C88=0;WENN(UND($F88<=AE$10;MIN($J88;$K88)>=AE$9);$D88*(MIN($J88;$K88;AE$10)-MAX($F88;AE$9)+1)/($J88-$F88+1);0);WENN(UND($F88<=AE$10;MIN($J88;$K88)>=AE$9);MAX(AD88* [illegible]
89	=WENN($C89=0;WENN(UND($F89<=AE$10;MIN($J89;$K89)>=AE$9);$D89*(MIN($J89;$K89;AE$10)-MAX($F89;AE$9)+1)/($J89-$F89+1);0);WENN(UND($F89<=AE$10;MIN($J89;$K89)>=AE$9);MAX(AD89*(MIN($J89;$K89;AE$10) [illegible]
90	=WENN($C90=0;WENN(UND($F90<=AE$10;MIN($J90;$K90)>=AE$9);$D90*(MIN($J90;$K90;AE$10)-MAX($F90;AE$9)+1)/($J90-$F90+1);0);WENN(UND($F90<=AE$10;MIN($J90;$K90)>=AE$9);MAX(AD90*(MIN($J90;$K90;AE$10)-MAX($F90;AE$9)+1) [illegible]
91	=WENN($C91=0;WENN(UND($F91<=AE$10;MIN($J91;$K91)>=AE$9);$D91*(MIN($J91;$K91;AE$10)-MAX($F91;AE$9)+1)/($J91-$F91+1);0);WENN(UND($F91<=AE$10;MIN($J91;$K91)>=AE$9);MAX(AD91*(MIN($J91;$K91;AE$10)-MAX($F91;AE$9)+1)/($J91-MAX($F91;AE$9)+1);MAX [illegible]
92	=WENN($C92=0;WENN(UND($F92<=AE$10;MIN($J92;$K92)>=AE$9);$D92*(MIN($J92;$K92;AE$10)-MAX($F92;AE$9)+1)/($J92-$F92+1);0);WENN(UND($F92<=AE$10;MIN($J92;$K92)>=AE$9);MAX(AD92*(MIN($J92;$K92;AE$10)-MAX($F92;AE$9)+1)/($J92-MAX($F92;AE$9)+1);MAX(AD92;AE92)*$C92* [illegible]
93	=WENN($C93=0;WENN(UND($F93<=AE$10;MIN($J93;$K93)>=AE$9);$D93*(MIN($J93;$K93;AE$10)-MAX($F93;AE$9)+1)/($J93-$F93+1);0);WENN(UND($F93<=AE$10;MIN($J93;$K93)>=AE$9);MAX(AD93*(MIN($J93;$K93;AE$10)-MAX($F93;AE$9)+1)/($J93-MAX($F93;AE$9)+1);MAX(AD93;AE93)*$C93*(MIN($J93;$K93;AE$10)-MAX($F93;AE$9)+1) [illegible]
94	=WENN($C94=0;WENN(UND($F94<=AE$10;MIN($J94;$K94)>=AE$9);$D94*(MIN($J94;$K94;AE$10)-MAX($F94;AE$9)+1)/($J94-$F94+1);0);WENN(UND($F94<=AE$10;MIN($J94;$K94)>=AE$9);MAX(AD94*(MIN($J94;$K94;AE$10)-MAX($F94;AE$9)+1)/($J94-MAX($F94;AE$9)+1);MAX(AD94;AE94)*$C94*(MIN($J94;$K94;AE$10)-MAX($F94;AE$9)+1)/(AE$10-AE [illegible]
95	=WENN($C95=0;WENN(UND($F95<=AE$10;MIN($J95;$K95)>=AE$9);$D95*(MIN($J95;$K95;AE$10)-MAX($F95;AE$9)+1)/($J95-$F95+1);0);WENN(UND($F95<=AE$10;MIN($J95;$K95)>=AE$9);MAX(AD95*(MIN($J95;$K95;AE$10)-MAX($F95;AE$9)+1)/($J95-MAX($F95;AE$9)+1);MAX(AD95;AE95)*$C95*(MIN($J95;$K95;AE$10)-MAX($F95;AE$9)+1)/(AE$10-AE$9+1));0))
96	=WENN($C96=0;WENN(UND($F96<=AE$10;MIN($J96;$K96)>=AE$9);$D96*(MIN($J96;$K96;AE$10)-MAX($F96;AE$9)+1)/($J96-$F96+1);0);WENN(UND($F96<=AE$10;MIN($J96;$K96)>=AE$9);MAX(AD96*(MIN($J96;$K96;AE$10)-MAX($F96;AE$9)+1)/($J96-MAX($F96;AE$9)+1);MAX(AD96;AE96)*$C96*(MIN($J96;$K96;AE$10)-MAX($F96;AE$9)+1)/(AE$10-AE$9+1));0))
97	=WENN($C97=0;WENN(UND($F97<=AE$10;MIN($J97;$K97)>=AE$9);$D97*(MIN($J97;$K97;AE$10)-MAX($F97;AE$9)+1)/($J97-$F97+1);0);WENN(UND($F97<=AE$10;MIN($J97;$K97)>=AE$9);MAX(AD97*(MIN($J97;$K97;AE$10)-MAX($F97;AE$9)+1)/($J97-MAX($F97;AE$9)+1);MAX(AD97;AE97)*$C97*(MIN($J97;$K97;AE$10)-MAX($F97;AE$9)+1)/(AE$10-AE$9+1));0))
98	=WENN($C98=0;WENN(UND($F98<=AE$10;MIN($J98;$K98)>=AE$9);$D98*(MIN($J98;$K98;AE$10)-MAX($F98;AE$9)+1)/($J98-$F98+1);0);WENN(UND($F98<=AE$10;MIN($J98;$K98)>=AE$9);MAX(AD98*(MIN($J98;$K98;AE$10)-MAX($F98;AE$9)+1)/($J98-MAX($F98;AE$9)+1);MAX(AD98;AE98)*$C98*(MIN($J98;$K98;AE$10)-MAX($F98;AE$9)+1)/(AE$10-AE$9+1));0))
99	=WENN($C99=0;WENN(UND($F99<=AE$10;MIN($J99;$K99)>=AE$9);$D99*(MIN($J99;$K99;AE$10)-MAX($F99;AE$9)+1)/($J99-$F99+1);0);WENN(UND($F99<=AE$10;MIN($J99;$K99)>=AE$9);MAX(AD99*(MIN($J99;$K99;AE$10)-MAX($F99;AE$9)+1)/($J99-MAX($F99;AE$9)+1);MAX(AD99;AE99)*$C99*(MIN($J99;$K99;AE$10)-MAX($F99;AE$9)+1)/(AE$10-AE$9+1));0))
100	=WENN($C100=0;WENN(UND($F100<=AE$10;MIN($J100;$K100)>=AE$9);$D100*(MIN($J100;$K100;AE$10)-MAX($F100;AE$9)+1)/($J100-$F100+1);0);WENN(UND($F100<=AE$10;MIN($J100;$K100)>=AE$9);MAX(AD100*(MIN($J100;$K100;AE$10)-MAX($F100;AE$9)+1)/($J100-MAX($F100;AE$9)+1);MAX(AD100;AE100)*$C100*(MIN($J100;$K100;AE$10)-MAX($F100;AE$9)+1)/(AE$10-AE$9+1));0))
101	=WENN($C101=0;WENN(UND($F101<=AE$10;MIN($J101;$K101)>=AE$9);$D101*(MIN($J101;$K101;AE$10)-MAX($F101;AE$9)+1)/($J101-$F101+1);0);WENN(UND($F101<=AE$10;MIN($J101;$K101)>=AE$9);MAX(AD101*(MIN($J101;$K101;AE$10)-MAX($F101;AE$9)+1)/($J101-MAX($F101;AE$9)+1);MAX(AD101;AE101)*$C101*(MIN($J101;$K101;AE$10)-MAX($F101;AE$9)+1)/(AE$10-AE$9+1));0))
102	=WENN($C102=0;WENN(UND($F102<=AE$10;MIN($J102;$K102)>=AE$9);$D102*(MIN($J102;$K102;AE$10)-MAX($F102;AE$9)+1)/($J102-$F102+1);0);WENN(UND($F102<=AE$10;MIN($J102;$K102)>=AE$9);MAX(AD102*(MIN($J102;$K102;AE$10)-MAX($F102;AE$9)+1)/($J102-MAX($F102;AE$9)+1);MAX(AD102;AE102)*$C102*(MIN($J102;$K102;AE$10)-MAX($F102;AE$9)+1)/(AE$10-AE$9+1));0))
103	=WENN($C103=0;WENN(UND($F103<=AE$10;MIN($J103;$K103)>=AE$9);$D103*(MIN($J103;$K103;AE$10)-MAX($F103;AE$9)+1)/($J103-$F103+1);0);WENN(UND($F103<=AE$10;MIN($J103;$K103)>=AE$9);MAX(AD103*(MIN($J103;$K103;AE$10)-MAX($F103;AE$9)+1)/($J103-MAX($F103;AE$9)+1);MAX(AD103;AE103)*$C103*(MIN($J103;$K103;AE$10)-MAX($F103;AE$9)+1)/(AE$10-AE$9+1));0))
104	=WENN($C104=0;WENN(UND($F104<=AE$10;MIN($J104;$K104)>=AE$9);$D104*(MIN($J104;$K104;AE$10)-MAX($F104;AE$9)+1)/($J104-$F104+1);0);WENN(UND($F104<=AE$10;MIN($J104;$K104)>=AE$9);MAX(AD104*(MIN($J104;$K104;AE$10)-MAX($F104;AE$9)+1)/($J104-MAX($F104;AE$9)+1);MAX(AD104;AE104)*$C104*(MIN($J104;$K104;AE$10)-MAX($F104;AE$9)+1)/(AE$10-AE$9+1));0))
105	=WENN($C105=0;WENN(UND($F105<=AE$10;MIN($J105;$K105)>=AE$9);$D105*(MIN($J105;$K105;AE$10)-MAX($F105;AE$9)+1)/($J105-$F105+1);0);WENN(UND($F105<=AE$10;MIN($J105;$K105)>=AE$9);MAX(AD105*(MIN($J105;$K105;AE$10)-MAX($F105;AE$9)+1)/($J105-MAX($F105;AE$9)+1);MAX(AD105;AE105)*$C105*(MIN($J105;$K105;AE$10)-MAX($F105;AE$9)+1)/(AE$10-AE$9+1));0))
106	=WENN($C106=0;WENN(UND($F106<=AE$10;MIN($J106;$K106)>=AE$9);$D106*(MIN($J106;$K106;AE$10)-MAX($F106;AE$9)+1)/($J106-$F106+1);0);WENN(UND($F106<=AE$10;MIN($J106;$K106)>=AE$9);MAX(AD106*(MIN($J106;$K106;AE$10)-MAX($F106;AE$9)+1)/($J106-MAX($F106;AE$9)+1);MAX(AD106;AE106)*$C106*(MIN($J106;$K106;AE$10)-MAX($F106;AE$9)+1)/(AE$10-AE$9+1));0))
107	=WENN($C107=0;WENN(UND($F107<=AE$10;MIN($J107;$K107)>=AE$9);$D107*(MIN($J107;$K107;AE$10)-MAX($F107;AE$9)+1)/($J107-$F107+1);0);WENN(UND($F107<=AE$10;MIN($J107;$K107)>=AE$9);MAX(AD107*(MIN($J107;$K107;AE$10)-MAX($F107;AE$9)+1)/($J107-MAX($F107;AE$9)+1);MAX(AD107;AE107)*$C107*(MIN($J107;$K107;AE$10)-MAX($F107;AE$9)+1)/(AE$10-AE$9+1));0))
108	=WENN($C108=0;WENN(UND($F108<=AE$10;MIN($J108;$K108)>=AE$9);$D108*(MIN($J108;$K108;AE$10)-MAX($F108;AE$9)+1)/($J108-$F108+1);0);WENN(UND($F108<=AE$10;MIN($J108;$K108)>=AE$9);MAX(AD108*(MIN($J108;$K108;AE$10)-MAX($F108;AE$9)+1)/($J108-MAX($F108;AE$9)+1);MAX(AD108;AE108)*$C108*(MIN($J108;$K108;AE$10)-MAX($F108;AE$9)+1)/(AE$10-AE$9+1));0))
109	=WENN($C109=0;WENN(UND($F109<=AE$10;MIN($J109;$K109)>=AE$9);$D109*(MIN($J109;$K109;AE$10)-MAX($F109;AE$9)+1)/($J109-$F109+1);0);WENN(UND($F109<=AE$10;MIN($J109;$K109)>=AE$9);MAX(AD109*(MIN($J109;$K109;AE$10)-MAX($F109;AE$9)+1)/($J109-MAX($F109;AE$9)+1);MAX(AD109;AE109)*$C109*(MIN($J109;$K109;AE$10)-MAX($F109;AE$9)+1)/(AE$10-AE$9+1));0))
110	=WENN($C110=0;WENN(UND($F110<=AE$10;MIN($J110;$K110)>=AE$9);$D110*(MIN($J110;$K110;AE$10)-MAX($F110;AE$9)+1)/($J110-$F110+1);0);WENN(UND($F110<=AE$10;MIN($J110;$K110)>=AE$9);MAX(AD110*(MIN($J110;$K110;AE$10)-MAX($F110;AE$9)+1)/($J110-MAX($F110;AE$9)+1);MAX(AD110;AE110)*$C110*(MIN($J110;$K110;AE$10)-MAX($F110;AE$9)+1)/(AE$10-AE$9+1));0))
111	=WENN($C111=0;WENN(UND($F111<=AE$10;MIN($J111;$K111)>=AE$9);$D111*(MIN($J111;$K111;AE$10)-MAX($F111;AE$9)+1)/($J111-$F111+1);0);WENN(UND($F111<=AE$10;MIN($J111;$K111)>=AE$9);MAX(AD111*(MIN($J111;$K111;AE$10)-MAX($F111;AE$9)+1)/($J111-MAX($F111;AE$9)+1);MAX(AD111;AE111)*$C111*(MIN($J111;$K111;AE$10)-MAX($F111;AE$9)+1)/(AE$10-AE$9+1));0))
112	=WENN($C112=0;WENN(UND($F112<=AE$10;MIN($J112;$K112)>=AE$9);$D112*(MIN($J112;$K112;AE$10)-MAX($F112;AE$9)+1)/($J112-$F112+1);0);WENN(UND($F112<=AE$10;MIN($J112;$K112)>=AE$9);MAX(AD112*(MIN($J112;$K112;AE$10)-MAX($F112;AE$9)+1)/($J112-MAX($F112;AE$9)+1);MAX(AD112;AE112)*$C112*(MIN($J112;$K112;AE$10)-MAX($F112;AE$9)+1)/(AE$10-AE$9+1));0))
113	=WENN($C113=0;WENN(UND($F113<=AE$10;MIN($J113;$K113)>=AE$9);$D113*(MIN($J113;$K113;AE$10)-MAX($F113;AE$9)+1)/($J113-$F113+1);0);WENN(UND($F113<=AE$10;MIN($J113;$K113)>=AE$9);MAX(AD113*(MIN($J113;$K113;AE$10)-MAX($F113;AE$9)+1)/($J113-MAX($F113;AE$9)+1);MAX(AD113;AE113)*$C113*(MIN($J113;$K113;AE$10)-MAX($F113;AE$9)+1)/(AE$10-AE$9+1));0))
114	=WENN($C114=0;WENN(UND($F114<=AE$10;MIN($J114;$K114)>=AE$9);$D114*(MIN($J114;$K114;AE$10)-MAX($F114;AE$9)+1)/($J114-$F114+1);0);WENN(UND($F114<=AE$10;MIN($J114;$K114)>=AE$9);MAX(AD114*(MIN($J114;$K114;AE$10)-MAX($F114;AE$9)+1)/($J114-MAX($F114;AE$9)+1);MAX(AD114;AE114)*$C114*(MIN($J114;$K114;AE$10)-MAX($F114;AE$9)+1)/(AE$10-AE$9+1));0))
115	=WENN($C115=0;WENN(UND($F115<=AE$10;MIN($J115;$K115)>=AE$9);$D115*(MIN($J115;$K115;AE$10)-MAX($F115;AE$9)+1)/($J115-$F115+1);0);WENN(UND($F115<=AE$10;MIN($J115;$K115)>=AE$9);MAX(AD115*(MIN($J115;$K115;AE$10)-MAX($F115;AE$9)+1)/($J115-MAX($F115;AE$9)+1);MAX(AD115;AE115)*$C115*(MIN($J115;$K115;AE$10)-MAX($F115;AE$9)+1)/(AE$10-AE$9+1));0))
116	=WENN($C116=0;WENN(UND($F116<=AE$10;MIN($J116;$K116)>=AE$9);$D116*(MIN($J116;$K116;AE$10)-MAX($F116;AE$9)+1)/($J116-$F116+1);0);WENN(UND($F116<=AE$10;MIN($J116;$K116)>=AE$9);MAX(AD116*(MIN($J116;$K116;AE$10)-MAX($F116;AE$9)+1)/($J116-MAX($F116;AE$9)+1);MAX(AD116;AE116)*$C116*(MIN($J116;$K116;AE$10)-MAX($F116;AE$9)+1)/(AE$10-AE$9+1));0))
117	=WENN($C117=0;WENN(UND($F117<=AE$10;MIN($J117;$K117)>=AE$9);$D117*(MIN($J117;$K117;AE$10)-MAX($F117;AE$9)+1)/($J117-$F117+1);0);WENN(UND($F117<=AE$10;MIN($J117;$K117)>=AE$9);MAX(AD117*(MIN($J117;$K117;AE$10)-MAX($F117;AE$9)+1)/($J117-MAX($F117;AE$9)+1);MAX(AD117;AE117)*$C117*(MIN($J117;$K117;AE$10)-MAX($F117;AE$9)+1)/(AE$10-AE$9+1));0))
118	=WENN($C118=0;WENN(UND($F118<=AE$10;MIN($J118;$K118)>=AE$9);$D118*(MIN($J118;$K118;AE$10)-MAX($F118;AE$9)+1)/($J118-$F118+1);0);WENN(UND($F118<=AE$10;MIN($J118;$K118)>=AE$9);MAX(AD118*(MIN($J118;$K118;AE$10)-MAX($F118;AE$9)+1)/($J118-MAX($F118;AE$9)+1);MAX(AD118;AE118)*$C118*(MIN($J118;$K118;AE$10)-MAX($F118;AE$9)+1)/(AE$10-AE$9+1));0))
119	=WENN($C119=0;WENN(UND($F119<=AE$10;MIN($J119;$K119)>=AE$9);$D119*(MIN($J119;$K119;AE$10)-MAX($F119;AE$9)+1)/($J119-$F119+1);0);WENN(UND($F119<=AE$10;MIN($J119;$K119)>=AE$9);MAX(AD119*(MIN($J119;$K119;AE$10)-MAX($F119;AE$9)+1)/($J119-MAX($F119;AE$9)+1);MAX(AD119;AE119)*$C119*(MIN($J119;$K119;AE$10)-MAX($F119;AE$9)+1)/(AE$10-AE$9+1));0))
120	=WENN($C120=0;WENN(UND($F120<=AE$10;MIN($J120;$K120)>=AE$9);$D120*(MIN($J120;$K120;AE$10)-MAX($F120;AE$9)+1)/($J120-$F120+1);0);WENN(UND($F120<=AE$10;MIN($J120;$K120)>=AE$9);MAX(AD120*(MIN($J120;$K120;AE$10)-MAX($F120;AE$9)+1)/($J120-MAX($F120;AE$9)+1);MAX(AD120;AE120)*$C120*(MIN($J120;$K120;AE$10)-MAX($F120;AE$9)+1)/(AE$10-AE$9+1));0))
121	=WENN($C121=0;WENN(UND($F121<=AE$10;MIN($J121;$K121)>=AE$9);$D121*(MIN($J121;$K121;AE$10)-MAX($F121;AE$9)+1)/($J121-$F121+1);0);WENN(UND($F121<=AE$10;MIN($J121;$K121)>=AE$9);MAX(AD121*(MIN($J121;$K121;AE$10)-MAX($F121;AE$9)+1)/($J121-MAX($F121;AE$9)+1);MAX(AD121;AE121)*$C121*(MIN($J121;$K121;AE$10)-MAX($F121;AE$9)+1)/(AE$10-AE$9+1));0))
122	=WENN($C122=0;WENN(UND($F122<=AE$10;MIN($J122;$K122)>=AE$9);$D122*(MIN($J122;$K122;AE$10)-MAX($F122;AE$9)+1)/($J122-$F122+1);0);WENN(UND($F122<=AE$10;MIN($J122;$K122)>=AE$9);MAX(AD122*(MIN($J122;$K122;AE$10)-MAX($F122;AE$9)+1)/($J122-MAX($F122;AE$9)+1);MAX(AD122;AE122)*$C122*(MIN($J122;$K122;AE$10)-MAX($F122;AE$9)+1)/(AE$10-AE$9+1));0))
123	=WENN($C123=0;WENN(UND($F123<=AE$10;MIN($J123;$K123)>=AE$9);$D123*(MIN($J123;$K123;AE$10)-MAX($F123;AE$9)+1)/($J123-$F123+1);0);WENN(UND($F123<=AE$10;MIN($J123;$K123)>=AE$9);MAX(AD123*(MIN($J123;$K123;AE$10)-MAX($F123;AE$9)+1)/($J123-MAX($F123;AE$9)+1);MAX(AD123;AE123)*$C123*(MIN($J123;$K123;AE$10)-MAX($F123;AE$9)+1)/(AE$10-AE$9+1));0))
124	=WENN($C124=0;WENN(UND($F124<=AE$10;MIN($J124;$K124)>=AE$9);$D124*(MIN($J124;$K124;AE$10)-MAX($F124;AE$9)+1)/($J124-$F124+1);0);WENN(UND($F124<=AE$10;MIN($J124;$K124)>=AE$9);MAX(AD124*(MIN($J124;$K124;AE$10)-MAX($F124;AE$9)+1)/($J124-MAX($F124;AE$9)+1);MAX(AD124;AE124)*$C124*(MIN($J124;$K124;AE$10)-MAX($F124;AE$9)+1)/(AE$10-AE$9+1));0))
125	=WENN($C125=0;WENN(UND($F125<=AE$10;MIN($J125;$K125)>=AE$9);$D125*(MIN($J125;$K125;AE$10)-MAX($F125;AE$9)+1)/($J125-$F125+1);0);WENN(UND($F125<=AE$10;MIN($J125;$K125)>=AE$9);MAX(AD125*(MIN($J125;$K125;AE$10)-MAX($F125;AE$9)+1)/($J125-MAX($F125;AE$9)+1);MAX(AD125;AE125)*$C125*(MIN($J125;$K125;AE$10)-MAX($F125;AE$9)+1)/(AE$10-AE$9+1));0))
126	=WENN($C126=0;WENN(UND($F126<=AE$10;MIN($J126;$K126)>=AE$9);$D126*(MIN($J126;$K126;AE$10)-MAX($F126;AE$9)+1)/($J126-$F126+1);0);WENN(UND($F126<=AE$10;MIN($J126;$K126)>=AE$9);MAX(AD126*(MIN($J126;$K126;AE$10)-MAX($F126;AE$9)+1)/($J126-MAX($F126;AE$9)+1);MAX(AD126;AE126)*$C126*(MIN($J126;$K126;AE$10)-MAX($F126;AE$9)+1)/(AE$10-AE$9+1));0))
127	=WENN($C127=0;WENN(UND($F127<=AE$10;MIN($J127;$K127)>=AE$9);$D127*(MIN($J127;$K127;AE$10)-MAX($F127;AE$9)+1)/($J127-$F127+1);0);WENN(UND($F127<=AE$10;MIN($J127;$K127)>=AE$9);MAX(AD127*(MIN($J127;$K127;AE$10)-MAX($F127;AE$9)+1)/($J127-MAX($F127;AE$9)+1);MAX(AD127;AE127)*$C127*(MIN($J127;$K127;AE$10)-MAX($F127;AE$9)+1)/(AE$10-AE$9+1));0))
128	=WENN($C128=0;WENN(UND($F128<=AE$10;MIN($J128;$K128)>=AE$9);$D128*(MIN($J128;$K128;AE$10)-MAX($F128;AE$9)+1)/($J128-$F128+1);0);WENN(UND($F128<=AE$10;MIN($J128;$K128)>=AE$9);MAX(AD128*(MIN($J128;$K128;AE$10)-MAX($F128;AE$9)+1)/($J128-MAX($F128;AE$9)+1);MAX(AD128;AE128)*$C128*(MIN($J128;$K128;AE$10)-MAX($F128;AE$9)+1)/(AE$10-AE$9+1));0))
129	=WENN($C129=0;WENN(UND($F129<=AE$10;MIN($J129;$K129)>=AE$9);$D129*(MIN($J129;$K129;AE$10)-MAX($F129;AE$9)+1)/($J129-$F129+1);0);WENN(UND($F129<=AE$10;MIN($J129;$K129)>=AE$9);MAX(AD129*(MIN($J129;$K129;AE$10)-MAX($F129;AE$9)+1)/($J129-MAX($F129;AE$9)+1);MAX(AD129;AE129)*$C129*(MIN($J129;$K129;AE$10)-MAX($F129;AE$9)+1)/(AE$10-AE$9+1));0))
130	=WENN($C130=0;WENN(UND($F130<=AE$10;MIN($J130;$K130)>=AE$9);$D130*(MIN($J130;$K130;AE$10)-MAX($F130;AE$9)+1)/($J130-$F130+1);0);WENN(UND($F130<=AE$10;MIN($J130;$K130)>=AE$9);MAX(AD130*(MIN($J130;$K130;AE$10)-MAX($F130;AE$9)+1)/($J130-MAX($F130;AE$9)+1);MAX(AD130;AE130)*$C130*(MIN($J130;$K130;AE$10)-MAX($F130;AE$9)+1)/(AE$10-AE$9+1));0))
131	=WENN($C131=0;WENN(UND($F131<=AE$10;MIN($J131;$K131)>=AE$9);$D131*(MIN($J131;$K131;AE$10)-MAX($F131;AE$9)+1)/($J131-$F131+1);0);WENN(UND($F131<=AE$10;MIN($J131;$K131)>=AE$9);MAX(AD131*(MIN($J131;$K131;AE$10)-MAX($F131;AE$9)+1)/($J131-MAX($F131;AE$9)+1);MAX(AD131;AE131)*$C131*(MIN($J131;$K131;AE$10)-MAX($F131;AE$9)+1)/(AE$10-AE$9+1));0))
132	=WENN($C132=0;WENN(UND($F132<=AE$10;MIN($J132;$K132)>=AE$9);$D132*(MIN($J132;$K132;AE$10)-MAX($F132;AE$9)+1)/($J132-$F132+1);0);WENN(UND($F132<=AE$10;MIN($J132;$K132)>=AE$9);MAX(AD132*(MIN($J132;$K132;AE$10)-MAX($F132;AE$9)+1)/($J132-MAX($F132;AE$9)+1);MAX(AD132;AE132)*$C132*(MIN($J132;$K132;AE$10)-MAX($F132;AE$9)+1)/(AE$10-AE$9+1));0))
133	=WENN($C133=0;WENN(UND($F133<=AE$10;MIN($J133;$K133)>=AE$9);$D133*(MIN($J133;$K133;AE$10)-MAX($F133;AE$9)+1)/($J133-$F133+1);0);WENN(UND($F133<=AE$10;MIN($J133;$K133)>=AE$9);MAX(AD133*(MIN($J133;$K133;AE$10)-MAX($F133;AE$9)+1)/($J133-MAX($F133;AE$9)+1);MAX(AD133;AE133)*$C133*(MIN($J133;$K133;AE$10)-MAX($F133;AE$9)+1)/(AE$10-AE$9+1));0))
134	=WENN($C134=0;WENN(UND($F134<=AE$10;MIN($J134;$K134)>=AE$9);$D134*(MIN($J134;$K134;AE$10)-MAX($F134;AE$9)+1)/($J134-$F134+1);0);WENN(UND($F134<=AE$10;MIN($J134;$K134)>=AE$9);MAX(AD134*(MIN($J134;$K134;AE$10)-MAX($F134;AE$9)+1)/($J134-MAX($F134;AE$9)+1);MAX(AD134;AE134)*$C134*(MIN($J134;$K134;AE$10)-MAX($F134;AE$9)+1)/(AE$10-AE$9+1));0))
135	=WENN($C135=0;WENN(UND($F135<=AE$10;MIN($J135;$K135)>=AE$9);$D135*(MIN($J135;$K135;AE$10)-MAX($F135;AE$9)+1)/($J135-$F135+1);0);WENN(UND($F135<=AE$10;MIN($J135;$K135)>=AE$9);MAX(AD135*(MIN($J135;$K135;AE$10)-MAX($F135;AE$9)+1)/($J135-MAX($F135;AE$9)+1);MAX(AD135;AE135)*$C135*(MIN($J135;$K135;AE$10)-MAX($F135;AE$9)+1)/(AE$10-AE$9+1));0))
136	=WENN($C136=0;WENN(UND($F136<=AE$10;MIN($J136;$K136)>=AE$9);$D136*(MIN($J136;$K136;AE$10)-MAX($F136;AE$9)+1)/($J136-$F136+1);0);WENN(UND($F136<=AE$10;MIN($J136;$K136)>=AE$9);MAX(AD136*(MIN($J136;$K136;AE$10)-MAX($F136;AE$9)+1)/($J136-MAX($F136;AE$9)+1);MAX(AD136;AE136)*$C136*(MIN($J136;$K136;AE$10)-MAX($F136;AE$9)+1)/(AE$10-AE$9+1));0))
137	=WENN($C137=0;WENN(UND($F137<=AE$10;MIN($J137;$K137)>=AE$9);$D137*(MIN($J137;$K137;AE$10)-MAX($F137;AE$9)+1)/($J137-$F137+1);0);WENN(UND($F137<=AE$10;MIN($J137;$K137)>=AE$9);MAX(AD137*(MIN($J137;$K137;AE$10)-MAX($F137;AE$9)+1)/($J137-MAX($F137;AE$9)+1);MAX(AD137;AE137)*$C137*(MIN($J137;$K137;AE$10)-MAX($F137;AE$9)+1)/(AE$10-AE$9+1));0))
138	=WENN($C138=0;WENN(UND($F138<=AE$10;MIN($J138;$K138)>=AE$9);$D138*(MIN($J138;$K138;AE$10)-MAX($F138;AE$9)+1)/($J138-$F138+1);0);WENN(UND($F138<=AE$10;MIN($J138;$K138)>=AE$9);MAX(AD138*(MIN($J138;$K138;AE$10)-MAX($F138;AE$9)+1)/($J138-MAX($F138;AE$9)+1);MAX(AD138;AE138)*$C138*(MIN($J138;$K138;AE$10)-MAX($F138;AE$9)+1)/(AE$10-AE$9+1));0))
139	=WENN($C139=0;WENN(UND($F139<=AE$10;MIN($J139;$K139)>=AE$9);$D139*(MIN($J139;$K139;AE$10)-MAX($F139;AE$9)+1)/($J139-$F139+1);0);WENN(UND($F139<=AE$10;MIN($J139;$K139)>=AE$9);MAX(AD139*(MIN($J139;$K139;AE$10)-MAX($F139;AE$9)+1)/($J139-MAX($F139;AE$9)+1);MAX(AD139;AE139)*$C139*(MIN($J139;$K139;AE$10)-MAX($F139;AE$9)+1)/(AE$10-AE$9+1));0))
140	=WENN($C140=0;WENN(UND($F140<=AE$10;MIN($J140;$K140)>=AE$9);$D140*(MIN($J140;$K140;AE$10)-MAX($F140;AE$9)+1)/($J140-$F140+1);0);WENN(UND($F140<=AE$10;MIN($J140;$K140)>=AE$9);MAX(AD140*(MIN($J140;$K140;AE$10)-MAX($F140;AE$9)+1)/($J140-MAX($F140;AE$9)+1);MAX(AD140;AE140)*$C140*(MIN($J140;$K140;AE$10)-MAX($F140;AE$9)+1)/(AE$10-AE$9+1));0))
141	=WENN($C141=0;WENN(UND($F141<=AE$10;MIN($J141;$K141)>=AE$9);$D141*(MIN($J141;$K141;AE$10)-MAX($F141;AE$9)+1)/($J141-$F141+1);0);WENN(UND($F141<=AE$10;MIN($J141;$K141)>=AE$9);MAX(AD141*(MIN($J141;$K141;AE$10)-MAX($F141;AE$9)+1)/($J141-MAX($F141;AE$9)+1);MAX(AD141;AE141)*$C141*(MIN($J141;$K141;AE$10)-MAX($F141;AE$9)+1)/(AE$10-AE$9+1));0))
142	=WENN($C142=0;WENN(UND($F142<=AE$10;MIN($J142;$K142)>=AE$9);$D142*(MIN($J142;$K142;AE$10)-MAX($F142;AE$9)+1)/($J142-$F142+1);0);WENN(UND($F142<=AE$10;MIN($J142;$K142)>=AE$9);MAX(AD142*(MIN($J142;$K142;AE$10)-MAX($F142;AE$9)+1)/($J142-MAX($F142;AE$9)+1);MAX(AD142;AE142)*$C142*(MIN($J142;$K142;AE$10)-MAX($F142;AE$9)+1)/(AE$10-AE$9+1));0))
143	=WENN($C143=0;WENN(UND($F143<=AE$10;MIN($J143;$K143)>=AE$9);$D143*(MIN($J143;$K143;AE$10)-MAX($F143;AE$9)+1)/($J143-$F143+1);0);WENN(UND($F143<=AE$10;MIN($J143;$K143)>=AE$9);MAX(AD143*(MIN($J143;$K143;AE$10)-MAX($F143;AE$9)+1)/($J143-MAX($F143;AE$9)+1);MAX(AD143;AE143)*$C143*(MIN($J143;$K143;AE$10)-MAX($F143;AE$9)+1)/(AE$10-AE$9+1));0))
144	=WENN($C144=0;WENN(UND($F144<=AE$10;MIN($J144;$K144)>=AE$9);$D144*(MIN($J144;$K144;AE$10)-MAX($F144;AE$9)+1)/($J144-$F144+1);0);WENN(UND($F144<=AE$10;MIN($J144;$K144)>=AE$9);MAX(AD144*(MIN($J144;$K144;AE$10)-MAX($F144;AE$9)+1)/($J144-MAX($F144;AE$9)+1);MAX(AD144;AE144)*$C144*(MIN($J144;$K144;AE$10)-MAX($F144;AE$9)+1)/(AE$10-AE$9+1));0))
145	=WENN($C145=0;WENN(UND($F145<=AE$10;MIN($J145;$K145)>=AE$9);$D145*(MIN($J145;$K145;AE$10)-MAX($F145;AE$9)+1)/($J145-$F145+1);0);WENN(UND($F145<=AE$10;MIN($J145;$K145)>=AE$9);MAX(AD145*(MIN($J145;$K145;AE$10)-MAX($F145;AE$9)+1)/($J145-MAX($F145;AE$9)+1);MAX(AD145;AE145)*$C145*(MIN($J145;$K145;AE$10)-MAX($F145;AE$9)+1)/(AE$10-AE$9+1));0))
146	=WENN($C146=0;WENN(UND($F146<=AE$10;MIN($J146;$K146)>=AE$9);$D146*(MIN($J146;$K146;AE$10)-MAX($F146;AE$9)+1)/($J146-$F146+1);0);WENN(UND($F146<=AE$10;MIN($J146;$K146)>=AE$9);MAX(AD146*(MIN($J146;$K146;AE$10)-MAX($F146;AE$9)+1)/($J146-MAX($F146;AE$9)+1);MAX(AD146;AE146)*$C146*(MIN($J146;$K146;AE$10)-MAX($F146;AE$9)+1)/(AE$10-AE$9+1));0))
147	=WENN($C147=0;WENN(UND($F147<=AE$10;MIN($J147;$K147)>=AE$9);$D147*(MIN($J147;$K147;AE$10)-MAX($F147;AE$9)+1)/($J147-$F147+1);0);WENN(UND($F147<=AE$10;MIN($J147;$K147)>=AE$9);MAX(AD147*(MIN($J147;$K147;AE$10)-MAX($F147;AE$9)+1)/($J147-MAX($F147;AE$9)+1);MAX(AD147;AE147)*$C147*(MIN($J147;$K147;AE$10)-MAX($F147;AE$9)+1)/(AE$10-AE$9+1));0))
148	=WENN($C148=0;WENN(UND($F148<=AE$10;MIN($J148;$K148)>=AE$9);$D148*(MIN($J148;$K148;AE$10)-MAX($F148;AE$9)+1)/($J148-$F148+1);0);WENN(UND($F148<=AE$10;MIN($J148;$K148)>=AE$9);MAX(AD148*(MIN($J148;$K148;AE$10)-MAX($F148;AE$9)+1)/($J148-MAX($F148;AE$9)+1);MAX(AD148;AE148)*$C148*(MIN($J148;$K148;AE$10)-MAX($F148;AE$9)+1)/(AE$10-AE$9+1));0))
149	=WENN($C149=0;WENN(UND($F149<=AE$10;MIN($J149;$K149)>=AE$9);$D149*(MIN($J149;$K149;AE$10)-MAX($F149;AE$9)+1)/($J149-$F149+1);0);WENN(UND($F149<=AE$10;MIN($J149;$K149)>=AE$9);MAX(AD149*(MIN($J149;$K149;AE$10)-MAX($F149;AE$9)+1)/($J149-MAX($F149;AE$9)+1);MAX(AD149;AE149)*$C149*(MIN($J149;$K149;AE$10)-MAX($F149;AE$9)+1)/(AE$10-AE$9+1));0))
150	=WENN($C150=0;WENN(UND($F150<=AE$10;MIN($J150;$K150)>=AE$9);$D150*(MIN($J150;$K150;AE$10)-MAX($F150;AE$9)+1)/($J150-$F150+1);0);WENN(UND($F150<=AE$10;MIN($J150;$K150)>=AE$9);MAX(AD150*(MIN($J150;$K150;AE$10)-MAX($F150;AE$9)+1)/($J150-MAX($F150;AE$9)+1);MAX(AD150;AE150)*$C150*(MIN($J150;$K150;AE$10)-MAX($F150;AE$9)+1)/(AE$10-AE$9+1));0))
151	=WENN($C151=0;WENN(UND($F151<=AE$10;MIN($J151;$K151)>=AE$9);$D151*(MIN($J151;$K151;AE$10)-MAX($F151;AE$9)+1)/($J151-$F151+1);0);WENN(UND($F151<=AE$10;MIN($J151;$K151)>=AE$9);MAX(AD151*(MIN($J151;$K151;AE$10)-MAX($F151;AE$9)+1)/($J151-MAX($F151;AE$9)+1);MAX(AD151;AE151)*$C151*(MIN($J151;$K151;AE$10)-MAX($F151;AE$9)+1)/(AE$10-AE$9+1));0))
152	=WENN($C152=0;WENN(UND($F152<=AE$10;MIN($J152;$K152)>=AE$9);$D152*(MIN($J152;$K152;AE$10)-MAX($F152;AE$9)+1)/($J152-$F152+1);0);WENN(UND($F152<=AE$10;MIN($J152;$K152)>=AE$9);MAX(AD152*(MIN($J152;$K152;AE$10)-MAX($F152;AE$9)+1)/($J152-MAX($F152;AE$9)+1);MAX(AD152;AE152)*$C152*(MIN($J152;$K152;AE$10)-MAX($F152;AE$9)+1)/(AE$10-AE$9+1));0))
153	=WENN($C153=0;WENN(UND($F153<=AE$10;MIN($J153;$K153)>=AE$9);$D153*(MIN($J153;$K153;AE$10)-MAX($F153;AE$9)+1)/($J153-$F153+1);0);WENN(UND($F153<=AE$10;MIN($J153;$K153)>=AE$9);MAX(AD153*(MIN($J153;$K153;AE$10)-MAX($F153;AE$9)+1)/($J153-MAX($F153;AE$9)+1);MAX(AD153;AE153)*$C153*(MIN($J153;$K153;AE$10)-MAX($F153;AE$9)+1)/(AE$10-AE$9+1));0))
154	=WENN($C154=0;WENN(UND($F154<=AE$10;MIN($J154;$K154)>=AE$9);$D154*(MIN($J154;$K154;AE$10)-MAX($F154;AE$9)+1)/($J154-$F154+1);0);WENN(UND($F154<=AE$10;MIN($J154;$K154)>=AE$9);MAX(AD154*(MIN($J154;$K154;AE$10)-MAX($F154;AE$9)+1)/($J154-MAX($F154;AE$9)+1);MAX(AD154;AE154)*$C154*(MIN($J154;$K154;AE$10)-MAX($F154;AE$9)+1)/(AE$10-AE$9+1));0))
155	=WENN($C155=0;WENN(UND($F155<=AE$10;MIN($J155;$K155)>=AE$9);$D155*(MIN($J155;$K155;AE$10)-MAX($F155;AE$9)+1)/($J155-$F155+1);0);WENN(UND($F155<=AE$10;MIN($J155;$K155)>=AE$9);MAX(AD155*(MIN($J155;$K155;AE$10)-MAX($F155;AE$9)+1)/($J155-MAX($F155;AE$9)+1);MAX(AD155;AE155)*$C155*(MIN($J155;$K155;AE$10)-MAX($F155;AE$9)+1)/(AE$10-AE$9+1));0))
156	=SUMME(AF72:AF155)
157	=WENN($C157=0;WENN(UND($F157<=AE$10;MIN($J157;$K157)>=AE$9);$D157*(MIN($J157;$K157;AE$10)-MAX($F157;AE$9)+1)/($J157-$F157+1);0);WENN(UND($F157<=AE$10;MIN($J157;$K157)>=AE$9);MAX(AD157*(MIN($J157;$K157;AE$10)-MAX($F157;AE$9)+1)/($J157-MAX($F157;AE$9)+1);MAX(AD157;AE157)*$C157*(MIN($J157;$K157;AE$10)-MAX($F157;AE$9)+1)/(AE$10-AE$9+1));0))
158	=WENN($C158=0;WENN(UND($F158<=AE$10;MIN($J158;$K158)>=AE$9);$D158*(MIN($J158;$K158;AE$10)-MAX($F158;AE$9)+1)/($J158-$F158+1);0);WENN(UND($F158<=AE$10;MIN($J158;$K158)>=AE$9);MAX(AD158*(MIN($J158;$K158;AE$10)-MAX($F158;AE$9)+1)/($J158-MAX($F158;AE$9)+1);MAX(AD158;AE158)*$C158*(MIN($J158;$K158;AE$10)-MAX($F158;AE$9)+1)/(AE$10-AE$9+1));0))
159	=WENN($C159=0;WENN(UND($F159<=AE$10;MIN($J159;$K159)>=AE$9);$D159*(MIN($J159;$K159;AE$10)-MAX($F159;AE$9)+1)/($J159-$F159+1);0);WENN(UND($F159<=AE$10;MIN($J159;$K159)>=AE$9);MAX(AD159*(MIN($J159;$K159;AE$10)-MAX($F159;AE$9)+1)/($J159-MAX($F159;AE$9)+1);MAX(AD159;AE159)*$C159*(MIN($J159;$K159;AE$10)-MAX($F159;AE$9)+1)/(AE$10-AE$9+1));0))
160	=WENN($C160=0;WENN(UND($F160<=AE$10;MIN($J160;$K160)>=AE$9);$D160*(MIN($J160;$K160;AE$10)-MAX($F160;AE$9)+1)/($J160-$F160+1);0);WENN(UND($F160<=AE$10;MIN($J160;$K160)>=AE$9);MAX(AD160*(MIN($J160;$K160;AE$10)-MAX($F160;AE$9)+1)/($J160-MAX($F160;AE$9)+1);MAX(AD160;AE160)*$C160*(MIN($J160;$K160;AE$10)-MAX($F160;AE$9)+1)/(AE$10-AE$9+1));0))
161	=WENN($C161=0;WENN(UND($F161<=AE$10;MIN($J161;$K161)>=AE$9);$D161*(MIN($J161;$K161;AE$10)-MAX($F161;AE$9)+1)/($J161-$F161+1);0);WENN(UND($F161<=AE$10;MIN($J161;$K161)>=AE$9);MAX(AD161*(MIN($J161;$K161;AE$10)-MAX($F161;AE$9)+1)/($J161-MAX($F161;AE$9)+1);MAX(AD161;AE161)*$C161*(MIN($J161;$K161;AE$10)-MAX($F161;AE$9)+1)/(AE$10-AE$9+1));0))
162	=WENN($C162=0;WENN(UND($F162<=AE$10;MIN($J162;$K162)>=AE$9);$D162*(MIN($J162;$K162;AE$10)-MAX($F162;AE$9)+1)/($J162-$F162+1);0);WENN(UND($F162<=AE$10;MIN($J162;$K162)>=AE$9);MAX(AD162*(MIN($J162;$K162;AE$10)-MAX($F162;AE$9)+1)/($J162-MAX($F162;AE$9)+1);MAX(AD162;AE162)*$C162*(MIN($J162;$K162;AE$10)-MAX($F162;AE$9)+1)/(AE$10-AE$9+1));0))
163	=WENN($C163=0;WENN(UND($F163<=AE$10;MIN($J163;$K163)>=AE$9);$D163*(MIN($J163;$K163;AE$10)-MAX($F163;AE$9)+1)/($J163-$F163+1);0);WENN(UND($F163<=AE$10;MIN($J163;$K163)>=AE$9);MAX(AD163*(MIN($J163;$K163;AE$10)-MAX($F163;AE$9)+1)/($J163-MAX($F163;AE$9)+1);MAX(AD163;AE163)*$C163*(MIN($J163;$K163;AE$10)-MAX($F163;AE$9)+1)/(AE$10-AE$9+1));0))
164	=WENN($C164=0;WENN(UND($F164<=AE$10;MIN($J164;$K164)>=AE$9);$D164*(MIN($J164;$K164;AE$10)-MAX($F164;AE$9)+1)/($J164-$F164+1);0);WENN(UND($F164<=AE$10;MIN($J164;$K164)>=AE$9);MAX(AD164*(MIN($J164;$K164;AE$10)-MAX($F164;AE$9)+1)/($J164-MAX($F164;AE$9)+1);MAX(AD164;AE164)*$C164*(MIN($J164;$K164;AE$10)-MAX($F164;AE$9)+1)/(AE$10-AE$9+1));0))
165	=WENN($C165=0;WENN(UND($F165<=AE$10;MIN($J165;$K165)>=AE$9);$D165*(MIN($J165;$K165;AE$10)-MAX($F165;AE$9)+1)/($J165-$F165+1);0);WENN(UND($F165<=AE$10;MIN($J165;$K165)>=AE$9);MAX(AD165*(MIN($J165;$K165;AE$10)-MAX($F165;AE$9)+1)/($J165-MAX($F165;AE$9)+1);MAX(AD165;AE165)*$C165*(MIN($J165;$K165;AE$10)-MAX($F165;AE$9)+1)/(AE$10-AE$9+1));0))
166	=WENN($C166=0;WENN(UND($F166<=AE$10;MIN($J166;$K166)>=AE$9);$D166*(MIN($J166;$K166;AE$10)-MAX($F166;AE$9)+1)/($J166-$F166+1);0);WENN(UND($F166<=AE$10;MIN($J166;$K166)>=AE$9);MAX(AD166*(MIN($J166;$K166;AE$10)-MAX($F166;AE$9)+1)/($J166-MAX($F166;AE$9)+1);MAX(AD166;AE166)*$C166*(MIN($J166;$K166;AE$10)-MAX($F166;AE$9)+1)/(AE$10-AE$9+1));0))
167	=WENN($C167=0;WENN(UND($F167<=AE$10;MIN($J167;$K167)>=AE$9);$D167*(MIN($J167;$K167;AE$10)-MAX($F167;AE$9)+1)/($J167-$F167+1);0);WENN(UND($F167<=AE$10;MIN($J167;$K167)>=AE$9);MAX(AD167*(MIN($J167;$K167;AE$10)-MAX($F167;AE$9)+1)/($J167-MAX($F167;AE$9)+1);MAX(AD167;AE167)*$C167*(MIN($J167;$K167;AE$10)-MAX($F167;AE$9)+1)/(AE$10-AE$9+1));0))
168	=WENN($C168=0;WENN(UND($F168<=AE$10;MIN($J168;$K168)>=AE$9);$D168*(MIN($J168;$K168;AE$10)-MAX($F168;AE$9)+1)/($J168-$F168+1);0);WENN(UND($F168<=AE$10;MIN($J168;$K168)>=AE$9);MAX(AD168*(MIN($J168;$K168;AE$10)-MAX($F168;AE$9)+1)/($J168-MAX($F168;AE$9)+1);MAX(AD168;AE168)*$C168*(MIN($J168;$K168;AE$10)-MAX($F168;AE$9)+1)/(AE$10-AE$9+1));0))
169	=WENN($C169=0;WENN(UND($F169<=AE$10;MIN($J169;$K169)>=AE$9);$D169*(MIN($J169;$K169;AE$10)-MAX($F169;AE$9)+1)/($J169-$F169+1);0);WENN(UND($F169<=AE$10;MIN($J169;$K169)>=AE$9);MAX(AD169*(MIN($J169;$K169;AE$10)-MAX($F169;AE$9)+1)/($J169-MAX($F169;AE$9)+1);MAX(AD169;AE169)*$C169*(MIN($J169;$K169;AE$10)-MAX($F169;AE$9)+1)/(AE$10-AE$9+1));0))
170	=WENN($C170=0;WENN(UND($F170<=AE$10;MIN($J170;$K170)>=AE$9);$D170*(MIN($J170;$K170;AE$10)-MAX($F170;AE$9)+1)/($J170-$F170+1);0);WENN(UND($F170<=AE$10;MIN($J170;$K170)>=AE$9);MAX(AD170*(MIN($J170;$K170;AE$10)-MAX($F170;AE$9)+1)/($J170-MAX($F170;AE$9)+1);MAX(AD170;AE170)*$C170*(MIN($J170;$K170;AE$10)-MAX($F170;AE$9)+1)/(AE$10-AE$9+1));0))
171	=WENN($C171=0;WENN(UND($F171<=AE$10;MIN($J171;$K171)>=AE$9);$D171*(MIN($J171;$K171;AE$10)-MAX($F171;AE$9)+1)/($J171-$F171+1);0);WENN(UND($F171<=AE$10;MIN($J171;$K171)>=AE$9);MAX(AD171*(MIN($J171;$K171;AE$10)-MAX($F171;AE$9)+1)/($J171-MAX($F171;AE$9)+1);MAX(AD171;AE171)*$C171*(MIN($J171;$K171;AE$10)-MAX($F171;AE$9)+1)/(AE$10-AE$9+1));0))
172	=WENN($C172=0;WENN(UND($F172<=AE$10;MIN($J172;$K172)>=AE$9);$D172*(MIN($J172;$K172;AE$10)-MAX($F172;AE$9)+1)/($J172-$F172+1);0);WENN(UND($F172<=AE$10;MIN($J172;$K172)>=AE$9);MAX(AD172*(MIN($J172;$K172;AE$10)-MAX($F172;AE$9)+1)/($J172-MAX($F172;AE$9)+1);MAX(AD172;AE172)*$C172*(MIN($J172;$K172;AE$10)-MAX($F172;AE$9)+1)/(AE$10-AE$9+1));0))
173	=WENN($C173=0;WENN(UND($F173<=AE$10;MIN($J173;$K173)>=AE$9);$D173*(MIN($J173;$K173;AE$10)-MAX($F173;AE$9)+1)/($J173-$F173+1);0);WENN(UND($F173<=AE$10;MIN($J173;$K173)>=AE$9);MAX(AD173*(MIN($J173;$K173;AE$10)-MAX($F173;AE$9)+1)/($J173-MAX($F173;AE$9)+1);MAX(AD173;AE173)*$C173*(MIN($J173;$K173;AE$10)-MAX($F173;AE$9)+1)/(AE$10-AE$9+1));0))
174	=WENN($C174=0;WENN(UND($F174<=AE$10;MIN($J174;$K174)>=AE$9);$D174*(MIN($J174;$K174;AE$10)-MAX($F174;AE$9)+1)/($J174-$F174+1);0);WENN(UND($F174<=AE$10;MIN($J174;$K174)>=AE$9);MAX(AD174*(MIN($J174;$K174;AE$10)-MAX($F174;AE$9)+1)/($J174-MAX($F174;AE$9)+1);MAX(AD174;AE174)*$C174*(MIN($J174;$K174;AE$10)-MAX($F174;AE$9)+1)/(AE$10-AE$9+1));0))
175	=WENN($C175=0;WENN(UND($F175<=AE$10;MIN($J175;$K175)>=AE$9);$D175*(MIN($J175;$K175;AE$10)-MAX($F175;AE$9)+1)/($J175-$F175+1);0);WENN(UND($F175<=AE$10;MIN($J175;$K175)>=AE$9);MAX(AD175*(MIN($J175;$K175;AE$10)-MAX($F175;AE$9)+1)/($J175-MAX($F175;AE$9)+1);MAX(AD175;AE175)*$C175*(MIN($J175;$K175;AE$10)-MAX($F175;AE$9)+1)/(AE$10-AE$9+1));0))
176	=WENN($C176=0;WENN(UND($F176<=AE$10;MIN($J176;$K176)>=AE$9);$D176*(MIN($J176;$K176;AE$10)-MAX($F176;AE$9)+1)/($J176-$F176+1);0);WENN(UND($F176<=AE$10;MIN($J176;$K176)>=AE$9);MAX(AD176*(MIN($J176;$K176;AE$10)-MAX($F176;AE$9)+1)/($J176-MAX($F176;AE$9)+1);MAX(AD176;AE176)*$C176*(MIN($J176;$K176;AE$10)-MAX($F176;AE$9)+1)/(AE$10-AE$9+1));0))
177	=WENN($C177=0;WENN(UND($F177<=AE$10;MIN($J177;$K177)>=AE$9);$D177*(MIN($J177;$K177;AE$10)-MAX($F177;AE$9)+1)/($J177-$F177+1);0);WENN(UND($F177<=AE$10;MIN($J177;$K177)>=AE$9);MAX(AD177*(MIN($J177;$K177;AE$10)-MAX($F177;AE$9)+1)/($J177-MAX($F177;AE$9)+1);MAX(AD177;AE177)*$C177*(MIN($J177;$K177;AE$10)-MAX($F177;AE$9)+1)/(AE$10-AE$9+1));0))
178	=WENN($C178=0;WENN(UND($F178<=AE$10;MIN($J178;$K178)>=AE$9);$D178*(MIN($J178;$K178;AE$10)-MAX($F178;AE$9)+1)/($J178-$F178+1);0);WENN(UND($F178<=AE$10;MIN($J178;$K178)>=AE$9);MAX(AD178*(MIN($J178;$K178;AE$10)-MAX($F178;AE$9)+1)/($J178-MAX($F178;AE$9)+1);MAX(AD178;AE178)*$C178*(MIN($J178;$K178;AE$10)-MAX($F178;AE$9)+1)/(AE$10-AE$9+1));0))
179	=WENN($C179=0;WENN(UND($F179<=AE$10;MIN($J179;$K179)>=AE$9);$D179*(MIN($J179;$K179;AE$10)-MAX($F179;AE$9)+1)/($J179-$F179+1);0);WENN(UND($F179<=AE$10;MIN($J179;$K179)>=AE$9);MAX(AD179*(MIN($J179;$K179;AE$10)-MAX($F179;AE$9)+1)/($J179-MAX($F179;AE$9)+1);MAX(AD179;AE179)*$C179*(MIN($J179;$K179;AE$10)-MAX($F179;AE$9)+1)/(AE$10-AE$9+1));0))
180	=WENN($C180=0;WENN(UND($F180<=AE$10;MIN($J180;$K180)>=AE$9);$D180*(MIN($J180;$K180;AE$10)-MAX($F180;AE$9)+1)/($J180-$F180+1);0);WENN(UND($F180<=AE$10;MIN($J180;$K180)>=AE$9);MAX(AD180*(MIN($J180;$K180;AE$10)-MAX($F180;AE$9)+1)/($J180-MAX($F180;AE$9)+1);MAX(AD180;AE180)*$C180*(MIN($J180;$K180;AE$10)-MAX($F180;AE$9)+1)/(AE$10-AE$9+1));0))
181	=WENN($C181=0;WENN(UND($F181<=AE$10;MIN($J181;$K181)>=AE$9);$D181*(MIN($J181;$K181;AE$10)-MAX($F181;AE$9)+1)/($J181-$F181+1);0);WENN(UND($F181<=AE$10;MIN($J181;$K181)>=AE$9);MAX(AD181*(MIN($J181;$K181;AE$10)-MAX($F181;AE$9)+1)/($J181-MAX($F181;AE$9)+1);MAX(AD181;AE181)*$C181*(MIN($J181;$K181;AE$10)-MAX($F181;AE$9)+1)/(AE$10-AE$9+1));0))
182	=WENN($C182=0;WENN(UND($F182<=AE$10;MIN($J182;$K182)>=AE$9);$D182*(MIN($J182;$K182;AE$10)-MAX($F182;AE$9)+1)/($J182-$F182+1);0);WENN(UND($F182<=AE$10;MIN($J182;$K182)>=AE$9);MAX(AD182*(MIN($J182;$K182;AE$10)-MAX($F182;AE$9)+1)/($J182-MAX($F182;AE$9)+1);MAX(AD182;AE182)*$C182*(MIN($J182;$K182;AE$10)-MAX($F182;AE$9)+1)/(AE$10-AE$9+1));0))
183	=WENN($C183=0;WENN(UND($F183<=AE$10;MIN($J183;$K183)>=AE$9);$D183*(MIN($J183;$K183;AE$10)-MAX($F183;AE$9)+1)/($J183-$F183+1);0);WENN(UND($F183<=AE$10;MIN($J183;$K183)>=AE$9);MAX(AD183*(MIN($J183;$K183;AE$10)-MAX($F183;AE$9)+1)/($J183-MAX($F183;AE$9)+1);MAX(AD183;AE183)*$C183*(MIN($J183;$K183;AE$10)-MAX($F183;AE$9)+1)/(AE$10-AE$9+1));0))

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

184	=WENN($C184=0;WENN(UND($F184<=AE$10;MIN($J184;$K184)>=AE$9);$D184*(MIN($J184;$K184;AE$10)-MAX($F184;AE$9)+1)/($J184-$F184+1);0);WENN(UND($F184<=AE$10;MIN($J184;$K184)>=AE$9[illegible]
185	=WENN($C185=0;WENN(UND($F185<=AE$10;MIN($J185;$K185)>=AE$9);$D185*(MIN($J185;$K185;AE$10)-MAX($F185;AE$9)+1)/($J185-$F185+1);0);WENN(UND($F185<=AE$10;MIN($J185;$K185)>=AE$9);MAX(AD185[illegible]
186	=WENN($C186=0;WENN(UND($F186<=AE$10;MIN($J186;$K186)>=AE$9);$D186*(MIN($J186;$K186;AE$10)-MAX($F186;AE$9)+1)/($J186-$F186+1);0);WENN(UND($F186<=AE$10;MIN($J186;$K186)>=AE$9);MAX(AD186*(MIN($J186[illegible]
187	=WENN($C187=0;WENN(UND($F187<=AE$10;MIN($J187;$K187)>=AE$9);$D187*(MIN($J187;$K187;AE$10)-MAX($F187;AE$9)+1)/($J187-$F187+1);0);WENN(UND($F187<=AE$10;MIN($J187;$K187)>=AE$9);MAX(AD187*(MIN($J187;$K187;AE$10)-MAX($F187;AE$9)+1)/($J187[illegible]
188	=WENN($C188=0;WENN(UND($F188<=AE$10;MIN($J188;$K188)>=AE$9);$D188*(MIN($J188;$K188;AE$10)-MAX($F188;AE$9)+1)/($J188-$F188+1);0);WENN(UND($F188<=AE$10;MIN($J188;$K188)>=AE$9);MAX(AD188*(MIN($J188;$K188;AE$10)-MAX($F188;AE$9)+1)/($J188-MAX($F188;AE$9)+1);MAX[illegible]
189	=WENN($C189=0;WENN(UND($F189<=AE$10;MIN($J189;$K189)>=AE$9);$D189*(MIN($J189;$K189;AE$10)-MAX($F189;AE$9)+1)/($J189-$F189+1);0);WENN(UND($F189<=AE$10;MIN($J189;$K189)>=AE$9);MAX(AD189*(MIN($J189;$K189;AE$10)-MAX($F189;AE$9)+1)/($J189-MAX($F189;AE$9)+1);MAX(AD189;AE189)*[illegible]
190	=WENN($C190=0;WENN(UND($F190<=AE$10;MIN($J190;$K190)>=AE$9);$D190*(MIN($J190;$K190;AE$10)-MAX($F190;AE$9)+1)/($J190-$F190+1);0);WENN(UND($F190<=AE$10;MIN($J190;$K190)>=AE$9);MAX(AD190*(MIN($J190;$K190;AE$10)-MAX($F190;AE$9)+1)/($J190-MAX($F190;AE$9)+1);MAX(AD190;AE190)*$C190*(MIN($J190;$K190;AE$10)-MAX($F190;AE$9)+1)/(AE$10-AE$9+1));0))
191	=WENN($C191=0;WENN(UND($F191<=AE$10;MIN($J191;$K191)>=AE$9);$D191*(MIN($J191;$K191;AE$10)-MAX($F191;AE$9)+1)/($J191-$F191+1);0);WENN(UND($F191<=AE$10;MIN($J191;$K191)>=AE$9);MAX(AD191*(MIN($J191;$K191;AE$10)-MAX($F191;AE$9)+1)/($J191-MAX($F191;AE$9)+1);MAX(AD191;AE191)*$C191*(MIN($J191;$K191;AE$10)-MAX($F191;AE$9)+1)/(AE$10-AE$9+1));0))
192	=WENN($C192=0;WENN(UND($F192<=AE$10;MIN($J192;$K192)>=AE$9);$D192*(MIN($J192;$K192;AE$10)-MAX($F192;AE$9)+1)/($J192-$F192+1);0);WENN(UND($F192<=AE$10;MIN($J192;$K192)>=AE$9);MAX(AD192*(MIN($J192;$K192;AE$10)-MAX($F192;AE$9)+1)/($J192-MAX($F192;AE$9)+1);MAX(AD192;AE192)*$C192*(MIN($J192;$K192;AE$10)-MAX($F192;AE$9)+1)/(AE$10-AE$9+1));0))
193	=WENN($C193=0;WENN(UND($F193<=AE$10;MIN($J193;$K193)>=AE$9);$D193*(MIN($J193;$K193;AE$10)-MAX($F193;AE$9)+1)/($J193-$F193+1);0);WENN(UND($F193<=AE$10;MIN($J193;$K193)>=AE$9);MAX(AD193*(MIN($J193;$K193;AE$10)-MAX($F193;AE$9)+1)/($J193-MAX($F193;AE$9)+1);MAX(AD193;AE193)*$C193*(MIN($J193;$K193;AE$10)-MAX($F193;AE$9)+1)/(AE$10-AE$9+1));0))
194	=WENN($C194=0;WENN(UND($F194<=AE$10;MIN($J194;$K194)>=AE$9);$D194*(MIN($J194;$K194;AE$10)-MAX($F194;AE$9)+1)/($J194-$F194+1);0);WENN(UND($F194<=AE$10;MIN($J194;$K194)>=AE$9);MAX(AD194*(MIN($J194;$K194;AE$10)-MAX($F194;AE$9)+1)/($J194-MAX($F194;AE$9)+1);MAX(AD194;AE194)*$C194*(MIN($J194;$K194;AE$10)-MAX($F194;AE$9)+1)/(AE$10-AE$9+1));0))
195	=WENN($C195=0;WENN(UND($F195<=AE$10;MIN($J195;$K195)>=AE$9);$D195*(MIN($J195;$K195;AE$10)-MAX($F195;AE$9)+1)/($J195-$F195+1);0);WENN(UND($F195<=AE$10;MIN($J195;$K195)>=AE$9);MAX(AD195*(MIN($J195;$K195;AE$10)-MAX($F195;AE$9)+1)/($J195-MAX($F195;AE$9)+1);MAX(AD195;AE195)*$C195*(MIN($J195;$K195;AE$10)-MAX($F195;AE$9)+1)/(AE$10-AE$9+1));0))
196	=WENN($C196=0;WENN(UND($F196<=AE$10;MIN($J196;$K196)>=AE$9);$D196*(MIN($J196;$K196;AE$10)-MAX($F196;AE$9)+1)/($J196-$F196+1);0);WENN(UND($F196<=AE$10;MIN($J196;$K196)>=AE$9);MAX(AD196*(MIN($J196;$K196;AE$10)-MAX($F196;AE$9)+1)/($J196-MAX($F196;AE$9)+1);MAX(AD196;AE196)*$C196*(MIN($J196;$K196;AE$10)-MAX($F196;AE$9)+1)/(AE$10-AE$9+1));0))
197	=WENN($C197=0;WENN(UND($F197<=AE$10;MIN($J197;$K197)>=AE$9);$D197*(MIN($J197;$K197;AE$10)-MAX($F197;AE$9)+1)/($J197-$F197+1);0);WENN(UND($F197<=AE$10;MIN($J197;$K197)>=AE$9);MAX(AD197*(MIN($J197;$K197;AE$10)-MAX($F197;AE$9)+1)/($J197-MAX($F197;AE$9)+1);MAX(AD197;AE197)*$C197*(MIN($J197;$K197;AE$10)-MAX($F197;AE$9)+1)/(AE$10-AE$9+1));0))
198	=WENN($C198=0;WENN(UND($F198<=AE$10;MIN($J198;$K198)>=AE$9);$D198*(MIN($J198;$K198;AE$10)-MAX($F198;AE$9)+1)/($J198-$F198+1);0);WENN(UND($F198<=AE$10;MIN($J198;$K198)>=AE$9);MAX(AD198*(MIN($J198;$K198;AE$10)-MAX($F198;AE$9)+1)/($J198-MAX($F198;AE$9)+1);MAX(AD198;AE198)*$C198*(MIN($J198;$K198;AE$10)-MAX($F198;AE$9)+1)/(AE$10-AE$9+1));0))
199	=WENN($C199=0;WENN(UND($F199<=AE$10;MIN($J199;$K199)>=AE$9);$D199*(MIN($J199;$K199;AE$10)-MAX($F199;AE$9)+1)/($J199-$F199+1);0);WENN(UND($F199<=AE$10;MIN($J199;$K199)>=AE$9);MAX(AD199*(MIN($J199;$K199;AE$10)-MAX($F199;AE$9)+1)/($J199-MAX($F199;AE$9)+1);MAX(AD199;AE199)*$C199*(MIN($J199;$K199;AE$10)-MAX($F199;AE$9)+1)/(AE$10-AE$9+1));0))
200	=WENN($C200=0;WENN(UND($F200<=AE$10;MIN($J200;$K200)>=AE$9);$D200*(MIN($J200;$K200;AE$10)-MAX($F200;AE$9)+1)/($J200-$F200+1);0);WENN(UND($F200<=AE$10;MIN($J200;$K200)>=AE$9);MAX(AD200*(MIN($J200;$K200;AE$10)-MAX($F200;AE$9)+1)/($J200-MAX($F200;AE$9)+1);MAX(AD200;AE200)*$C200*(MIN($J200;$K200;AE$10)-MAX($F200;AE$9)+1)/(AE$10-AE$9+1));0))
201	=WENN($C201=0;WENN(UND($F201<=AE$10;MIN($J201;$K201)>=AE$9);$D201*(MIN($J201;$K201;AE$10)-MAX($F201;AE$9)+1)/($J201-$F201+1);0);WENN(UND($F201<=AE$10;MIN($J201;$K201)>=AE$9);MAX(AD201*(MIN($J201;$K201;AE$10)-MAX($F201;AE$9)+1)/($J201-MAX($F201;AE$9)+1);MAX(AD201;AE201)*$C201*(MIN($J201;$K201;AE$10)-MAX($F201;AE$9)+1)/(AE$10-AE$9+1));0))
202	=WENN($C202=0;WENN(UND($F202<=AE$10;MIN($J202;$K202)>=AE$9);$D202*(MIN($J202;$K202;AE$10)-MAX($F202;AE$9)+1)/($J202-$F202+1);0);WENN(UND($F202<=AE$10;MIN($J202;$K202)>=AE$9);MAX(AD202*(MIN($J202;$K202;AE$10)-MAX($F202;AE$9)+1)/($J202-MAX($F202;AE$9)+1);MAX(AD202;AE202)*$C202*(MIN($J202;$K202;AE$10)-MAX($F202;AE$9)+1)/(AE$10-AE$9+1));0))
203	=WENN($C203=0;WENN(UND($F203<=AE$10;MIN($J203;$K203)>=AE$9);$D203*(MIN($J203;$K203;AE$10)-MAX($F203;AE$9)+1)/($J203-$F203+1);0);WENN(UND($F203<=AE$10;MIN($J203;$K203)>=AE$9);MAX(AD203*(MIN($J203;$K203;AE$10)-MAX($F203;AE$9)+1)/($J203-MAX($F203;AE$9)+1);MAX(AD203;AE203)*$C203*(MIN($J203;$K203;AE$10)-MAX($F203;AE$9)+1)/(AE$10-AE$9+1));0))
204	=WENN($C204=0;WENN(UND($F204<=AE$10;MIN($J204;$K204)>=AE$9);$D204*(MIN($J204;$K204;AE$10)-MAX($F204;AE$9)+1)/($J204-$F204+1);0);WENN(UND($F204<=AE$10;MIN($J204;$K204)>=AE$9);MAX(AD204*(MIN($J204;$K204;AE$10)-MAX($F204;AE$9)+1)/($J204-MAX($F204;AE$9)+1);MAX(AD204;AE204)*$C204*(MIN($J204;$K204;AE$10)-MAX($F204;AE$9)+1)/(AE$10-AE$9+1));0))
205	=WENN($C205=0;WENN(UND($F205<=AE$10;MIN($J205;$K205)>=AE$9);$D205*(MIN($J205;$K205;AE$10)-MAX($F205;AE$9)+1)/($J205-$F205+1);0);WENN(UND($F205<=AE$10;MIN($J205;$K205)>=AE$9);MAX(AD205*(MIN($J205;$K205;AE$10)-MAX($F205;AE$9)+1)/($J205-MAX($F205;AE$9)+1);MAX(AD205;AE205)*$C205*(MIN($J205;$K205;AE$10)-MAX($F205;AE$9)+1)/(AE$10-AE$9+1));0))
206	=WENN($C206=0;WENN(UND($F206<=AE$10;MIN($J206;$K206)>=AE$9);$D206*(MIN($J206;$K206;AE$10)-MAX($F206;AE$9)+1)/($J206-$F206+1);0);WENN(UND($F206<=AE$10;MIN($J206;$K206)>=AE$9);MAX(AD206*(MIN($J206;$K206;AE$10)-MAX($F206;AE$9)+1)/($J206-MAX($F206;AE$9)+1);MAX(AD206;AE206)*$C206*(MIN($J206;$K206;AE$10)-MAX($F206;AE$9)+1)/(AE$10-AE$9+1));0))
207	=WENN($C207=0;WENN(UND($F207<=AE$10;MIN($J207;$K207)>=AE$9);$D207*(MIN($J207;$K207;AE$10)-MAX($F207;AE$9)+1)/($J207-$F207+1);0);WENN(UND($F207<=AE$10;MIN($J207;$K207)>=AE$9);MAX(AD207*(MIN($J207;$K207;AE$10)-MAX($F207;AE$9)+1)/($J207-MAX($F207;AE$9)+1);MAX(AD207;AE207)*$C207*(MIN($J207;$K207;AE$10)-MAX($F207;AE$9)+1)/(AE$10-AE$9+1));0))
208	=WENN($C208=0;WENN(UND($F208<=AE$10;MIN($J208;$K208)>=AE$9);$D208*(MIN($J208;$K208;AE$10)-MAX($F208;AE$9)+1)/($J208-$F208+1);0);WENN(UND($F208<=AE$10;MIN($J208;$K208)>=AE$9);MAX(AD208*(MIN($J208;$K208;AE$10)-MAX($F208;AE$9)+1)/($J208-MAX($F208;AE$9)+1);MAX(AD208;AE208)*$C208*(MIN($J208;$K208;AE$10)-MAX($F208;AE$9)+1)/(AE$10-AE$9+1));0))
209	=WENN($C209=0;WENN(UND($F209<=AE$10;MIN($J209;$K209)>=AE$9);$D209*(MIN($J209;$K209;AE$10)-MAX($F209;AE$9)+1)/($J209-$F209+1);0);WENN(UND($F209<=AE$10;MIN($J209;$K209)>=AE$9);MAX(AD209*(MIN($J209;$K209;AE$10)-MAX($F209;AE$9)+1)/($J209-MAX($F209;AE$9)+1);MAX(AD209;AE209)*$C209*(MIN($J209;$K209;AE$10)-MAX($F209;AE$9)+1)/(AE$10-AE$9+1));0))
210	=WENN($C210=0;WENN(UND($F210<=AE$10;MIN($J210;$K210)>=AE$9);$D210*(MIN($J210;$K210;AE$10)-MAX($F210;AE$9)+1)/($J210-$F210+1);0);WENN(UND($F210<=AE$10;MIN($J210;$K210)>=AE$9);MAX(AD210*(MIN($J210;$K210;AE$10)-MAX($F210;AE$9)+1)/($J210-MAX($F210;AE$9)+1);MAX(AD210;AE210)*$C210*(MIN($J210;$K210;AE$10)-MAX($F210;AE$9)+1)/(AE$10-AE$9+1));0))
211	=WENN($C211=0;WENN(UND($F211<=AE$10;MIN($J211;$K211)>=AE$9);$D211*(MIN($J211;$K211;AE$10)-MAX($F211;AE$9)+1)/($J211-$F211+1);0);WENN(UND($F211<=AE$10;MIN($J211;$K211)>=AE$9);MAX(AD211*(MIN($J211;$K211;AE$10)-MAX($F211;AE$9)+1)/($J211-MAX($F211;AE$9)+1);MAX(AD211;AE211)*$C211*(MIN($J211;$K211;AE$10)-MAX($F211;AE$9)+1)/(AE$10-AE$9+1));0))
212	=WENN($C212=0;WENN(UND($F212<=AE$10;MIN($J212;$K212)>=AE$9);$D212*(MIN($J212;$K212;AE$10)-MAX($F212;AE$9)+1)/($J212-$F212+1);0);WENN(UND($F212<=AE$10;MIN($J212;$K212)>=AE$9);MAX(AD212*(MIN($J212;$K212;AE$10)-MAX($F212;AE$9)+1)/($J212-MAX($F212;AE$9)+1);MAX(AD212;AE212)*$C212*(MIN($J212;$K212;AE$10)-MAX($F212;AE$9)+1)/(AE$10-AE$9+1));0))
213	=WENN($C213=0;WENN(UND($F213<=AE$10;MIN($J213;$K213)>=AE$9);$D213*(MIN($J213;$K213;AE$10)-MAX($F213;AE$9)+1)/($J213-$F213+1);0);WENN(UND($F213<=AE$10;MIN($J213;$K213)>=AE$9);MAX(AD213*(MIN($J213;$K213;AE$10)-MAX($F213;AE$9)+1)/($J213-MAX($F213;AE$9)+1);MAX(AD213;AE213)*$C213*(MIN($J213;$K213;AE$10)-MAX($F213;AE$9)+1)/(AE$10-AE$9+1));0))
214	=WENN($C214=0;WENN(UND($F214<=AE$10;MIN($J214;$K214)>=AE$9);$D214*(MIN($J214;$K214;AE$10)-MAX($F214;AE$9)+1)/($J214-$F214+1);0);WENN(UND($F214<=AE$10;MIN($J214;$K214)>=AE$9);MAX(AD214*(MIN($J214;$K214;AE$10)-MAX($F214;AE$9)+1)/($J214-MAX($F214;AE$9)+1);MAX(AD214;AE214)*$C214*(MIN($J214;$K214;AE$10)-MAX($F214;AE$9)+1)/(AE$10-AE$9+1));0))
215	=WENN($C215=0;WENN(UND($F215<=AE$10;MIN($J215;$K215)>=AE$9);$D215*(MIN($J215;$K215;AE$10)-MAX($F215;AE$9)+1)/($J215-$F215+1);0);WENN(UND($F215<=AE$10;MIN($J215;$K215)>=AE$9);MAX(AD215*(MIN($J215;$K215;AE$10)-MAX($F215;AE$9)+1)/($J215-MAX($F215;AE$9)+1);MAX(AD215;AE215)*$C215*(MIN($J215;$K215;AE$10)-MAX($F215;AE$9)+1)/(AE$10-AE$9+1));0))
216	=WENN($C216=0;WENN(UND($F216<=AE$10;MIN($J216;$K216)>=AE$9);$D216*(MIN($J216;$K216;AE$10)-MAX($F216;AE$9)+1)/($J216-$F216+1);0);WENN(UND($F216<=AE$10;MIN($J216;$K216)>=AE$9);MAX(AD216*(MIN($J216;$K216;AE$10)-MAX($F216;AE$9)+1)/($J216-MAX($F216;AE$9)+1);MAX(AD216;AE216)*$C216*(MIN($J216;$K216;AE$10)-MAX($F216;AE$9)+1)/(AE$10-AE$9+1));0))
217	=WENN($C217=0;WENN(UND($F217<=AE$10;MIN($J217;$K217)>=AE$9);$D217*(MIN($J217;$K217;AE$10)-MAX($F217;AE$9)+1)/($J217-$F217+1);0);WENN(UND($F217<=AE$10;MIN($J217;$K217)>=AE$9);MAX(AD217*(MIN($J217;$K217;AE$10)-MAX($F217;AE$9)+1)/($J217-MAX($F217;AE$9)+1);MAX(AD217;AE217)*$C217*(MIN($J217;$K217;AE$10)-MAX($F217;AE$9)+1)/(AE$10-AE$9+1));0))
218	=WENN($C218=0;WENN(UND($F218<=AE$10;MIN($J218;$K218)>=AE$9);$D218*(MIN($J218;$K218;AE$10)-MAX($F218;AE$9)+1)/($J218-$F218+1);0);WENN(UND($F218<=AE$10;MIN($J218;$K218)>=AE$9);MAX(AD218*(MIN($J218;$K218;AE$10)-MAX($F218;AE$9)+1)/($J218-MAX($F218;AE$9)+1);MAX(AD218;AE218)*$C218*(MIN($J218;$K218;AE$10)-MAX($F218;AE$9)+1)/(AE$10-AE$9+1));0))
219	=WENN($C219=0;WENN(UND($F219<=AE$10;MIN($J219;$K219)>=AE$9);$D219*(MIN($J219;$K219;AE$10)-MAX($F219;AE$9)+1)/($J219-$F219+1);0);WENN(UND($F219<=AE$10;MIN($J219;$K219)>=AE$9);MAX(AD219*(MIN($J219;$K219;AE$10)-MAX($F219;AE$9)+1)/($J219-MAX($F219;AE$9)+1);MAX(AD219;AE219)*$C219*(MIN($J219;$K219;AE$10)-MAX($F219;AE$9)+1)/(AE$10-AE$9+1));0))
220	=WENN($C220=0;WENN(UND($F220<=AE$10;MIN($J220;$K220)>=AE$9);$D220*(MIN($J220;$K220;AE$10)-MAX($F220;AE$9)+1)/($J220-$F220+1);0);WENN(UND($F220<=AE$10;MIN($J220;$K220)>=AE$9);MAX(AD220*(MIN($J220;$K220;AE$10)-MAX($F220;AE$9)+1)/($J220-MAX($F220;AE$9)+1);MAX(AD220;AE220)*$C220*(MIN($J220;$K220;AE$10)-MAX($F220;AE$9)+1)/(AE$10-AE$9+1));0))
221	=WENN($C221=0;WENN(UND($F221<=AE$10;MIN($J221;$K221)>=AE$9);$D221*(MIN($J221;$K221;AE$10)-MAX($F221;AE$9)+1)/($J221-$F221+1);0);WENN(UND($F221<=AE$10;MIN($J221;$K221)>=AE$9);MAX(AD221*(MIN($J221;$K221;AE$10)-MAX($F221;AE$9)+1)/($J221-MAX($F221;AE$9)+1);MAX(AD221;AE221)*$C221*(MIN($J221;$K221;AE$10)-MAX($F221;AE$9)+1)/(AE$10-AE$9+1));0))
222	=WENN($C222=0;WENN(UND($F222<=AE$10;MIN($J222;$K222)>=AE$9);$D222*(MIN($J222;$K222;AE$10)-MAX($F222;AE$9)+1)/($J222-$F222+1);0);WENN(UND($F222<=AE$10;MIN($J222;$K222)>=AE$9);MAX(AD222*(MIN($J222;$K222;AE$10)-MAX($F222;AE$9)+1)/($J222-MAX($F222;AE$9)+1);MAX(AD222;AE222)*$C222*(MIN($J222;$K222;AE$10)-MAX($F222;AE$9)+1)/(AE$10-AE$9+1));0))
223	=WENN($C223=0;WENN(UND($F223<=AE$10;MIN($J223;$K223)>=AE$9);$D223*(MIN($J223;$K223;AE$10)-MAX($F223;AE$9)+1)/($J223-$F223+1);0);WENN(UND($F223<=AE$10;MIN($J223;$K223)>=AE$9);MAX(AD223*(MIN($J223;$K223;AE$10)-MAX($F223;AE$9)+1)/($J223-MAX($F223;AE$9)+1);MAX(AD223;AE223)*$C223*(MIN($J223;$K223;AE$10)-MAX($F223;AE$9)+1)/(AE$10-AE$9+1));0))
224	=WENN($C224=0;WENN(UND($F224<=AE$10;MIN($J224;$K224)>=AE$9);$D224*(MIN($J224;$K224;AE$10)-MAX($F224;AE$9)+1)/($J224-$F224+1);0);WENN(UND($F224<=AE$10;MIN($J224;$K224)>=AE$9);MAX(AD224*(MIN($J224;$K224;AE$10)-MAX($F224;AE$9)+1)/($J224-MAX($F224;AE$9)+1);MAX(AD224;AE224)*$C224*(MIN($J224;$K224;AE$10)-MAX($F224;AE$9)+1)/(AE$10-AE$9+1));0))
225	=SUMME(AF157:AF224)
226	=WENN($C226=0;WENN(UND($F226<=AE$10;MIN($J226;$K226)>=AE$9);$D226*(MIN($J226;$K226;AE$10)-MAX($F226;AE$9)+1)/($J226-$F226+1);0);WENN(UND($F226<=AE$10;MIN($J226;$K226)>=AE$9);MAX(AD226*(MIN($J226;$K226;AE$10)-MAX($F226;AE$9)+1)/($J226-MAX($F226;AE$9)+1);MAX(AD226;AE226)*$C226*(MIN($J226;$K226;AE$10)-MAX($F226;AE$9)+1)/(AE$10-AE$9+1));0))
227	=WENN($C227=0;WENN(UND($F227<=AE$10;MIN($J227;$K227)>=AE$9);$D227*(MIN($J227;$K227;AE$10)-MAX($F227;AE$9)+1)/($J227-$F227+1);0);WENN(UND($F227<=AE$10;MIN($J227;$K227)>=AE$9);MAX(AD227*(MIN($J227;$K227;AE$10)-MAX($F227;AE$9)+1)/($J227-MAX($F227;AE$9)+1);MAX(AD227;AE227)*$C227*(MIN($J227;$K227;AE$10)-MAX($F227;AE$9)+1)/(AE$10-AE$9+1));0))
228	=WENN($C228=0;WENN(UND($F228<=AE$10;MIN($J228;$K228)>=AE$9);$D228*(MIN($J228;$K228;AE$10)-MAX($F228;AE$9)+1)/($J228-$F228+1);0);WENN(UND($F228<=AE$10;MIN($J228;$K228)>=AE$9);MAX(AD228*(MIN($J228;$K228;AE$10)-MAX($F228;AE$9)+1)/($J228-MAX($F228;AE$9)+1);MAX(AD228;AE228)*$C228*(MIN($J228;$K228;AE$10)-MAX($F228;AE$9)+1)/(AE$10-AE$9+1));0))
229	=WENN($C229=0;WENN(UND($F229<=AE$10;MIN($J229;$K229)>=AE$9);$D229*(MIN($J229;$K229;AE$10)-MAX($F229;AE$9)+1)/($J229-$F229+1);0);WENN(UND($F229<=AE$10;MIN($J229;$K229)>=AE$9);MAX(AD229*(MIN($J229;$K229;AE$10)-MAX($F229;AE$9)+1)/($J229-MAX($F229;AE$9)+1);MAX(AD229;AE229)*$C229*(MIN($J229;$K229;AE$10)-MAX($F229;AE$9)+1)/(AE$10-AE$9+1));0))
230	=WENN($C230=0;WENN(UND($F230<=AE$10;MIN($J230;$K230)>=AE$9);$D230*(MIN($J230;$K230;AE$10)-MAX($F230;AE$9)+1)/($J230-$F230+1);0);WENN(UND($F230<=AE$10;MIN($J230;$K230)>=AE$9);MAX(AD230*(MIN($J230;$K230;AE$10)-MAX($F230;AE$9)+1)/($J230-MAX($F230;AE$9)+1);MAX(AD230;AE230)*$C230*(MIN($J230;$K230;AE$10)-MAX($F230;AE$9)+1)/(AE$10-AE$9+1));0))
231	=WENN($C231=0;WENN(UND($F231<=AE$10;MIN($J231;$K231)>=AE$9);$D231*(MIN($J231;$K231;AE$10)-MAX($F231;AE$9)+1)/($J231-$F231+1);0);WENN(UND($F231<=AE$10;MIN($J231;$K231)>=AE$9);MAX(AD231*(MIN($J231;$K231;AE$10)-MAX($F231;AE$9)+1)/($J231-MAX($F231;AE$9)+1);MAX(AD231;AE231)*$C231*(MIN($J231;$K231;AE$10)-MAX($F231;AE$9)+1)/(AE$10-AE$9+1));0))
232	=WENN($C232=0;WENN(UND($F232<=AE$10;MIN($J232;$K232)>=AE$9);$D232*(MIN($J232;$K232;AE$10)-MAX($F232;AE$9)+1)/($J232-$F232+1);0);WENN(UND($F232<=AE$10;MIN($J232;$K232)>=AE$9);MAX(AD232*(MIN($J232;$K232;AE$10)-MAX($F232;AE$9)+1)/($J232-MAX($F232;AE$9)+1);MAX(AD232;AE232)*$C232*(MIN($J232;$K232;AE$10)-MAX($F232;AE$9)+1)/(AE$10-AE$9+1));0))
233	=WENN($C233=0;WENN(UND($F233<=AE$10;MIN($J233;$K233)>=AE$9);$D233*(MIN($J233;$K233;AE$10)-MAX($F233;AE$9)+1)/($J233-$F233+1);0);WENN(UND($F233<=AE$10;MIN($J233;$K233)>=AE$9);MAX(AD233*(MIN($J233;$K233;AE$10)-MAX($F233;AE$9)+1)/($J233-MAX($F233;AE$9)+1);MAX(AD233;AE233)*$C233*(MIN($J233;$K233;AE$10)-MAX($F233;AE$9)+1)/(AE$10-AE$9+1));0))
234	=WENN($C234=0;WENN(UND($F234<=AE$10;MIN($J234;$K234)>=AE$9);$D234*(MIN($J234;$K234;AE$10)-MAX($F234;AE$9)+1)/($J234-$F234+1);0);WENN(UND($F234<=AE$10;MIN($J234;$K234)>=AE$9);MAX(AD234*(MIN($J234;$K234;AE$10)-MAX($F234;AE$9)+1)/($J234-MAX($F234;AE$9)+1);MAX(AD234;AE234)*$C234*(MIN($J234;$K234;AE$10)-MAX($F234;AE$9)+1)/(AE$10-AE$9+1));0))
235	=WENN($C235=0;WENN(UND($F235<=AE$10;MIN($J235;$K235)>=AE$9);$D235*(MIN($J235;$K235;AE$10)-MAX($F235;AE$9)+1)/($J235-$F235+1);0);WENN(UND($F235<=AE$10;MIN($J235;$K235)>=AE$9);MAX(AD235*(MIN($J235;$K235;AE$10)-MAX($F235;AE$9)+1)/($J235-MAX($F235;AE$9)+1);MAX(AD235;AE235)*$C235*(MIN($J235;$K235;AE$10)-MAX($F235;AE$9)+1)/(AE$10-AE$9+1));0))
236	=WENN($C236=0;WENN(UND($F236<=AE$10;MIN($J236;$K236)>=AE$9);$D236*(MIN($J236;$K236;AE$10)-MAX($F236;AE$9)+1)/($J236-$F236+1);0);WENN(UND($F236<=AE$10;MIN($J236;$K236)>=AE$9);MAX(AD236*(MIN($J236;$K236;AE$10)-MAX($F236;AE$9)+1)/($J236-MAX($F236;AE$9)+1);MAX(AD236;AE236)*$C236*(MIN($J236;$K236;AE$10)-MAX($F236;AE$9)+1)/(AE$10-AE$9+1));0))
237	=WENN($C237=0;WENN(UND($F237<=AE$10;MIN($J237;$K237)>=AE$9);$D237*(MIN($J237;$K237;AE$10)-MAX($F237;AE$9)+1)/($J237-$F237+1);0);WENN(UND($F237<=AE$10;MIN($J237;$K237)>=AE$9);MAX(AD237*(MIN($J237;$K237;AE$10)-MAX($F237;AE$9)+1)/($J237-MAX($F237;AE$9)+1);MAX(AD237;AE237)*$C237*(MIN($J237;$K237;AE$10)-MAX($F237;AE$9)+1)/(AE$10-AE$9+1));0))
238	=WENN($C238=0;WENN(UND($F238<=AE$10;MIN($J238;$K238)>=AE$9);$D238*(MIN($J238;$K238;AE$10)-MAX($F238;AE$9)+1)/($J238-$F238+1);0);WENN(UND($F238<=AE$10;MIN($J238;$K238)>=AE$9);MAX(AD238*(MIN($J238;$K238;AE$10)-MAX($F238;AE$9)+1)/($J238-MAX($F238;AE$9)+1);MAX(AD238;AE238)*$C238*(MIN($J238;$K238;AE$10)-MAX($F238;AE$9)+1)/(AE$10-AE$9+1));0))
239	=WENN($C239=0;WENN(UND($F239<=AE$10;MIN($J239;$K239)>=AE$9);$D239*(MIN($J239;$K239;AE$10)-MAX($F239;AE$9)+1)/($J239-$F239+1);0);WENN(UND($F239<=AE$10;MIN($J239;$K239)>=AE$9);MAX(AD239*(MIN($J239;$K239;AE$10)-MAX($F239;AE$9)+1)/($J239-MAX($F239;AE$9)+1);MAX(AD239;AE239)*$C239*(MIN($J239;$K239;AE$10)-MAX($F239;AE$9)+1)/(AE$10-AE$9+1));0))
240	=WENN($C240=0;WENN(UND($F240<=AE$10;MIN($J240;$K240)>=AE$9);$D240*(MIN($J240;$K240;AE$10)-MAX($F240;AE$9)+1)/($J240-$F240+1);0);WENN(UND($F240<=AE$10;MIN($J240;$K240)>=AE$9);MAX(AD240*(MIN($J240;$K240;AE$10)-MAX($F240;AE$9)+1)/($J240-MAX($F240;AE$9)+1);MAX(AD240;AE240)*$C240*(MIN($J240;$K240;AE$10)-MAX($F240;AE$9)+1)/(AE$10-AE$9+1));0))
241	=WENN($C241=0;WENN(UND($F241<=AE$10;MIN($J241;$K241)>=AE$9);$D241*(MIN($J241;$K241;AE$10)-MAX($F241;AE$9)+1)/($J241-$F241+1);0);WENN(UND($F241<=AE$10;MIN($J241;$K241)>=AE$9);MAX(AD241*(MIN($J241;$K241;AE$10)-MAX($F241;AE$9)+1)/($J241-MAX($F241;AE$9)+1);MAX(AD241;AE241)*$C241*(MIN($J241;$K241;AE$10)-MAX($F241;AE$9)+1)/(AE$10-AE$9+1));0))
242	=WENN($C242=0;WENN(UND($F242<=AE$10;MIN($J242;$K242)>=AE$9);$D242*(MIN($J242;$K242;AE$10)-MAX($F242;AE$9)+1)/($J242-$F242+1);0);WENN(UND($F242<=AE$10;MIN($J242;$K242)>=AE$9);MAX(AD242*(MIN($J242;$K242;AE$10)-MAX($F242;AE$9)+1)/($J242-MAX($F242;AE$9)+1);MAX(AD242;AE242)*$C242*(MIN($J242;$K242;AE$10)-MAX($F242;AE$9)+1)/(AE$10-AE$9+1));0))
243	=WENN($C243=0;WENN(UND($F243<=AE$10;MIN($J243;$K243)>=AE$9);$D243*(MIN($J243;$K243;AE$10)-MAX($F243;AE$9)+1)/($J243-$F243+1);0);WENN(UND($F243<=AE$10;MIN($J243;$K243)>=AE$9);MAX(AD243*(MIN($J243;$K243;AE$10)-MAX($F243;AE$9)+1)/($J243-MAX($F243;AE$9)+1);MAX(AD243;AE243)*$C243*(MIN($J243;$K243;AE$10)-MAX($F243;AE$9)+1)/(AE$10-AE$9+1));0))
244	=WENN($C244=0;WENN(UND($F244<=AE$10;MIN($J244;$K244)>=AE$9);$D244*(MIN($J244;$K244;AE$10)-MAX($F244;AE$9)+1)/($J244-$F244+1);0);WENN(UND($F244<=AE$10;MIN($J244;$K244)>=AE$9);MAX(AD244*(MIN($J244;$K244;AE$10)-MAX($F244;AE$9)+1)/($J244-MAX($F244;AE$9)+1);MAX(AD244;AE244)*$C244*(MIN($J244;$K244;AE$10)-MAX($F244;AE$9)+1)/(AE$10-AE$9+1));0))
245	=WENN($C245=0;WENN(UND($F245<=AE$10;MIN($J245;$K245)>=AE$9);$D245*(MIN($J245;$K245;AE$10)-MAX($F245;AE$9)+1)/($J245-$F245+1);0);WENN(UND($F245<=AE$10;MIN($J245;$K245)>=AE$9);MAX(AD245*(MIN($J245;$K245;AE$10)-MAX($F245;AE$9)+1)/($J245-MAX($F245;AE$9)+1);MAX(AD245;AE245)*$C245*(MIN($J245;$K245;AE$10)-MAX($F245;AE$9)+1)/(AE$10-AE$9+1));0))
246	=WENN($C246=0;WENN(UND($F246<=AE$10;MIN($J246;$K246)>=AE$9);$D246*(MIN($J246;$K246;AE$10)-MAX($F246;AE$9)+1)/($J246-$F246+1);0);WENN(UND($F246<=AE$10;MIN($J246;$K246)>=AE$9);MAX(AD246*(MIN($J246;$K246;AE$10)-MAX($F246;AE$9)+1)/($J246-MAX($F246;AE$9)+1);MAX(AD246;AE246)*$C246*(MIN($J246;$K246;AE$10)-MAX($F246;AE$9)+1)/(AE$10-AE$9+1));0))
247	=WENN($C247=0;WENN(UND($F247<=AE$10;MIN($J247;$K247)>=AE$9);$D247*(MIN($J247;$K247;AE$10)-MAX($F247;AE$9)+1)/($J247-$F247+1);0);WENN(UND($F247<=AE$10;MIN($J247;$K247)>=AE$9);MAX(AD247*(MIN($J247;$K247;AE$10)-MAX($F247;AE$9)+1)/($J247-MAX($F247;AE$9)+1);MAX(AD247;AE247)*$C247*(MIN($J247;$K247;AE$10)-MAX($F247;AE$9)+1)/(AE$10-AE$9+1));0))
248	=WENN($C248=0;WENN(UND($F248<=AE$10;MIN($J248;$K248)>=AE$9);$D248*(MIN($J248;$K248;AE$10)-MAX($F248;AE$9)+1)/($J248-$F248+1);0);WENN(UND($F248<=AE$10;MIN($J248;$K248)>=AE$9);MAX(AD248*(MIN($J248;$K248;AE$10)-MAX($F248;AE$9)+1)/($J248-MAX($F248;AE$9)+1);MAX(AD248;AE248)*$C248*(MIN($J248;$K248;AE$10)-MAX($F248;AE$9)+1)/(AE$10-AE$9+1));0))
249	=WENN($C249=0;WENN(UND($F249<=AE$10;MIN($J249;$K249)>=AE$9);$D249*(MIN($J249;$K249;AE$10)-MAX($F249;AE$9)+1)/($J249-$F249+1);0);WENN(UND($F249<=AE$10;MIN($J249;$K249)>=AE$9);MAX(AD249*(MIN($J249;$K249;AE$10)-MAX($F249;AE$9)+1)/($J249-MAX($F249;AE$9)+1);MAX(AD249;AE249)*$C249*(MIN($J249;$K249;AE$10)-MAX($F249;AE$9)+1)/(AE$10-AE$9+1));0))
250	=WENN($C250=0;WENN(UND($F250<=AE$10;MIN($J250;$K250)>=AE$9);$D250*(MIN($J250;$K250;AE$10)-MAX($F250;AE$9)+1)/($J250-$F250+1);0);WENN(UND($F250<=AE$10;MIN($J250;$K250)>=AE$9);MAX(AD250*(MIN($J250;$K250;AE$10)-MAX($F250;AE$9)+1)/($J250-MAX($F250;AE$9)+1);MAX(AD250;AE250)*$C250*(MIN($J250;$K250;AE$10)-MAX($F250;AE$9)+1)/(AE$10-AE$9+1));0))
251	=WENN($C251=0;WENN(UND($F251<=AE$10;MIN($J251;$K251)>=AE$9);$D251*(MIN($J251;$K251;AE$10)-MAX($F251;AE$9)+1)/($J251-$F251+1);0);WENN(UND($F251<=AE$10;MIN($J251;$K251)>=AE$9);MAX(AD251*(MIN($J251;$K251;AE$10)-MAX($F251;AE$9)+1)/($J251-MAX($F251;AE$9)+1);MAX(AD251;AE251)*$C251*(MIN($J251;$K251;AE$10)-MAX($F251;AE$9)+1)/(AE$10-AE$9+1));0))
252	=WENN($C252=0;WENN(UND($F252<=AE$10;MIN($J252;$K252)>=AE$9);$D252*(MIN($J252;$K252;AE$10)-MAX($F252;AE$9)+1)/($J252-$F252+1);0);WENN(UND($F252<=AE$10;MIN($J252;$K252)>=AE$9);MAX(AD252*(MIN($J252;$K252;AE$10)-MAX($F252;AE$9)+1)/($J252-MAX($F252;AE$9)+1);MAX(AD252;AE252)*$C252*(MIN($J252;$K252;AE$10)-MAX($F252;AE$9)+1)/(AE$10-AE$9+1));0))
253	=WENN($C253=0;WENN(UND($F253<=AE$10;MIN($J253;$K253)>=AE$9);$D253*(MIN($J253;$K253;AE$10)-MAX($F253;AE$9)+1)/($J253-$F253+1);0);WENN(UND($F253<=AE$10;MIN($J253;$K253)>=AE$9);MAX(AD253*(MIN($J253;$K253;AE$10)-MAX($F253;AE$9)+1)/($J253-MAX($F253;AE$9)+1);MAX(AD253;AE253)*$C253*(MIN($J253;$K253;AE$10)-MAX($F253;AE$9)+1)/(AE$10-AE$9+1));0))
254	=WENN($C254=0;WENN(UND($F254<=AE$10;MIN($J254;$K254)>=AE$9);$D254*(MIN($J254;$K254;AE$10)-MAX($F254;AE$9)+1)/($J254-$F254+1);0);WENN(UND($F254<=AE$10;MIN($J254;$K254)>=AE$9);MAX(AD254*(MIN($J254;$K254;AE$10)-MAX($F254;AE$9)+1)/($J254-MAX($F254;AE$9)+1);MAX(AD254;AE254)*$C254*(MIN($J254;$K254;AE$10)-MAX($F254;AE$9)+1)/(AE$10-AE$9+1));0))
255	=WENN($C255=0;WENN(UND($F255<=AE$10;MIN($J255;$K255)>=AE$9);$D255*(MIN($J255;$K255;AE$10)-MAX($F255;AE$9)+1)/($J255-$F255+1);0);WENN(UND($F255<=AE$10;MIN($J255;$K255)>=AE$9);MAX(AD255*(MIN($J255;$K255;AE$10)-MAX($F255;AE$9)+1)/($J255-MAX($F255;AE$9)+1);MAX(AD255;AE255)*$C255*(MIN($J255;$K255;AE$10)-MAX($F255;AE$9)+1)/(AE$10-AE$9+1));0))
256	=WENN($C256=0;WENN(UND($F256<=AE$10;MIN($J256;$K256)>=AE$9);$D256*(MIN($J256;$K256;AE$10)-MAX($F256;AE$9)+1)/($J256-$F256+1);0);WENN(UND($F256<=AE$10;MIN($J256;$K256)>=AE$9);MAX(AD256*(MIN($J256;$K256;AE$10)-MAX($F256;AE$9)+1)/($J256-MAX($F256;AE$9)+1);MAX(AD256;AE256)*$C256*(MIN($J256;$K256;AE$10)-MAX($F256;AE$9)+1)/(AE$10-AE$9+1));0))
257	=SUMME(AF226:AF256)
258	=WENN($C258=0;WENN(UND($F258<=AE$10;MIN($J258;$K258)>=AE$9);$D258*(MIN($J258;$K258;AE$10)-MAX($F258;AE$9)+1)/($J258-$F258+1);0);WENN(UND($F258<=AE$10;MIN($J258;$K258)>=AE$9);MAX(AD258*(MIN($J258;$K258;AE$10)-MAX($F258;AE$9)+1)/($J258-MAX($F258;AE$9)+1);MAX(AD258;AE258)*$C258*(MIN($J258;$K258;AE$10)-MAX($F258;AE$9)+1)/(AE$10-AE$9+1));0))
259	=WENN($C259=0;WENN(UND($F259<=AE$10;MIN($J259;$K259)>=AE$9);$D259*(MIN($J259;$K259;AE$10)-MAX($F259;AE$9)+1)/($J259-$F259+1);0);WENN(UND($F259<=AE$10;MIN($J259;$K259)>=AE$9);MAX(AD259*(MIN($J259;$K259;AE$10)-MAX($F259;AE$9)+1)/($J259-MAX($F259;AE$9)+1);MAX(AD259;AE259)*$C259*(MIN($J259;$K259;AE$10)-MAX($F259;AE$9)+1)/(AE$10-AE$9+1));0))
260	=WENN($C260=0;WENN(UND($F260<=AE$10;MIN($J260;$K260)>=AE$9);$D260*(MIN($J260;$K260;AE$10)-MAX($F260;AE$9)+1)/($J260-$F260+1);0);WENN(UND($F260<=AE$10;MIN($J260;$K260)>=AE$9);MAX(AD260*(MIN($J260;$K260;AE$10)-MAX($F260;AE$9)+1)/($J260-MAX($F260;AE$9)+1);MAX(AD260;AE260)*$C260*(MIN($J260;$K260;AE$10)-MAX($F260;AE$9)+1)/(AE$10-AE$9+1));0))
261	=WENN($C261=0;WENN(UND($F261<=AE$10;MIN($J261;$K261)>=AE$9);$D261*(MIN($J261;$K261;AE$10)-MAX($F261;AE$9)+1)/($J261-$F261+1);0);WENN(UND($F261<=AE$10;MIN($J261;$K261)>=AE$9);MAX(AD261*(MIN($J261;$K261;AE$10)-MAX($F261;AE$9)+1)/($J261-MAX($F261;AE$9)+1);MAX(AD261;AE261)*$C261*(MIN($J261;$K261;AE$10)-MAX($F261;AE$9)+1)/(AE$10-AE$9+1));0))
262	=WENN($C262=0;WENN(UND($F262<=AE$10;MIN($J262;$K262)>=AE$9);$D262*(MIN($J262;$K262;AE$10)-MAX($F262;AE$9)+1)/($J262-$F262+1);0);WENN(UND($F262<=AE$10;MIN($J262;$K262)>=AE$9);MAX(AD262*(MIN($J262;$K262;AE$10)-MAX($F262;AE$9)+1)/($J262-MAX($F262;AE$9)+1);MAX(AD262;AE262)*$C262*(MIN($J262;$K262;AE$10)-MAX($F262;AE$9)+1)/(AE$10-AE$9+1));0))
263	=WENN($C263=0;WENN(UND($F263<=AE$10;MIN($J263;$K263)>=AE$9);$D263*(MIN($J263;$K263;AE$10)-MAX($F263;AE$9)+1)/($J263-$F263+1);0);WENN(UND($F263<=AE$10;MIN($J263;$K263)>=AE$9);MAX(AD263*(MIN($J263;$K263;AE$10)-MAX($F263;AE$9)+1)/($J263-MAX($F263;AE$9)+1);MAX(AD263;AE263)*$C263*(MIN($J263;$K263;AE$10)-MAX($F263;AE$9)+1)/(AE$10-AE$9+1));0))
264	=WENN($C264=0;WENN(UND($F264<=AE$10;MIN($J264;$K264)>=AE$9);$D264*(MIN($J264;$K264;AE$10)-MAX($F264;AE$9)+1)/($J264-$F264+1);0);WENN(UND($F264<=AE$10;MIN($J264;$K264)>=AE$9);MAX(AD264*(MIN($J264;$K264;AE$10)-MAX($F264;AE$9)+1)/($J264-MAX($F264;AE$9)+1);MAX(AD264;AE264)*$C264*(MIN($J264;$K264;AE$10)-MAX($F264;AE$9)+1)/(AE$10-AE$9+1));0))
265	=WENN($C265=0;WENN(UND($F265<=AE$10;MIN($J265;$K265)>=AE$9);$D265*(MIN($J265;$K265;AE$10)-MAX($F265;AE$9)+1)/($J265-$F265+1);0);WENN(UND($F265<=AE$10;MIN($J265;$K265)>=AE$9);MAX(AD265*(MIN($J265;$K265;AE$10)-MAX($F265;AE$9)+1)/($J265-MAX($F265;AE$9)+1);MAX(AD265;AE265)*$C265*(MIN($J265;$K265;AE$10)-MAX($F265;AE$9)+1)/(AE$10-AE$9+1));0))
266	=WENN($C266=0;WENN(UND($F266<=AE$10;MIN($J266;$K266)>=AE$9);$D266*(MIN($J266;$K266;AE$10)-MAX($F266;AE$9)+1)/($J266-$F266+1);0);WENN(UND($F266<=AE$10;MIN($J266;$K266)>=AE$9);MAX(AD266*(MIN($J266;$K266;AE$10)-MAX($F266;AE$9)+1)/($J266-MAX($F266;AE$9)+1);MAX(AD266;AE266)*$C266*(MIN($J266;$K266;AE$10)-MAX($F266;AE$9)+1)/(AE$10-AE$9+1));0))
267	=WENN($C267=0;WENN(UND($F267<=AE$10;MIN($J267;$K267)>=AE$9);$D267*(MIN($J267;$K267;AE$10)-MAX($F267;AE$9)+1)/($J267-$F267+1);0);WENN(UND($F267<=AE$10;MIN($J267;$K267)>=AE$9);MAX(AD267*(MIN($J267;$K267;AE$10)-MAX($F267;AE$9)+1)/($J267-MAX($F267;AE$9)+1);MAX(AD267;AE267)*$C267*(MIN($J267;$K267;AE$10)-MAX($F267;AE$9)+1)/(AE$10-AE$9+1));0))
268	=WENN($C268=0;WENN(UND($F268<=AE$10;MIN($J268;$K268)>=AE$9);$D268*(MIN($J268;$K268;AE$10)-MAX($F268;AE$9)+1)/($J268-$F268+1);0);WENN(UND($F268<=AE$10;MIN($J268;$K268)>=AE$9);MAX(AD268*(MIN($J268;$K268;AE$10)-MAX($F268;AE$9)+1)/($J268-MAX($F268;AE$9)+1);MAX(AD268;AE268)*$C268*(MIN($J268;$K268;AE$10)-MAX($F268;AE$9)+1)/(AE$10-AE$9+1));0))
269	=WENN($C269=0;WENN(UND($F269<=AE$10;MIN($J269;$K269)>=AE$9);$D269*(MIN($J269;$K269;AE$10)-MAX($F269;AE$9)+1)/($J269-$F269+1);0);WENN(UND($F269<=AE$10;MIN($J269;$K269)>=AE$9);MAX(AD269*(MIN($J269;$K269;AE$10)-MAX($F269;AE$9)+1)/($J269-MAX($F269;AE$9)+1);MAX(AD269;AE269)*$C269*(MIN($J269;$K269;AE$10)-MAX($F269;AE$9)+1)/(AE$10-AE$9+1));0))
270	=WENN($C270=0;WENN(UND($F270<=AE$10;MIN($J270;$K270)>=AE$9);$D270*(MIN($J270;$K270;AE$10)-MAX($F270;AE$9)+1)/($J270-$F270+1);0);WENN(UND($F270<=AE$10;MIN($J270;$K270)>=AE$9);MAX(AD270*(MIN($J270;$K270;AE$10)-MAX($F270;AE$9)+1)/($J270-MAX($F270;AE$9)+1);MAX(AD270;AE270)*$C270*(MIN($J270;$K270;AE$10)-MAX($F270;AE$9)+1)/(AE$10-AE$9+1));0))
271	=WENN($C271=0;WENN(UND($F271<=AE$10;MIN($J271;$K271)>=AE$9);$D271*(MIN($J271;$K271;AE$10)-MAX($F271;AE$9)+1)/($J271-$F271+1);0);WENN(UND($F271<=AE$10;MIN($J271;$K271)>=AE$9);MAX(AD271*(MIN($J271;$K271;AE$10)-MAX($F271;AE$9)+1)/($J271-MAX($F271;AE$9)+1);MAX(AD271;AE271)*$C271*(MIN($J271;$K271;AE$10)-MAX($F271;AE$9)+1)/(AE$10-AE$9+1));0))
272	=WENN($C272=0;WENN(UND($F272<=AE$10;MIN($J272;$K272)>=AE$9);$D272*(MIN($J272;$K272;AE$10)-MAX($F272;AE$9)+1)/($J272-$F272+1);0);WENN(UND($F272<=AE$10;MIN($J272;$K272)>=AE$9);MAX(AD272*(MIN($J272;$K272;AE$10)-MAX($F272;AE$9)+1)/($J272-MAX($F272;AE$9)+1);MAX(AD272;AE272)*$C272*(MIN($J272;$K272;AE$10)-MAX($F272;AE$9)+1)/(AE$10-AE$9+1));0))
273	=WENN($C273=0;WENN(UND($F273<=AE$10;MIN($J273;$K273)>=AE$9);$D273*(MIN($J273;$K273;AE$10)-MAX($F273;AE$9)+1)/($J273-$F273+1);0);WENN(UND($F273<=AE$10;MIN($J273;$K273)>=AE$9);MAX(AD273*(MIN($J273;$K273;AE$10)-MAX($F273;AE$9)+1)/($J273-MAX($F273;AE$9)+1);MAX(AD273;AE273)*$C273*(MIN($J273;$K273;AE$10)-MAX($F273;AE$9)+1)/(AE$10-AE$9+1));0))
274	=WENN($C274=0;WENN(UND($F274<=AE$10;MIN($J274;$K274)>=AE$9);$D274*(MIN($J274;$K274;AE$10)-MAX($F274;AE$9)+1)/($J274-$F274+1);0);WENN(UND($F274<=AE$10;MIN($J274;$K274)>=AE$9);MAX(AD274*(MIN($J274;$K274;AE$10)-MAX($F274;AE$9)+1)/($J274-MAX($F274;AE$9)+1);MAX(AD274;AE274)*$C274*(MIN($J274;$K274;AE$10)-MAX($F274;AE$9)+1)/(AE$10-AE$9+1));0))
275	=WENN($C275=0;WENN(UND($F275<=AE$10;MIN($J275;$K275)>=AE$9);$D275*(MIN($J275;$K275;AE$10)-MAX($F275;AE$9)+1)/($J275-$F275+1);0);WENN(UND($F275<=AE$10;MIN($J275;$K275)>=AE$9);MAX(AD275*(MIN($J275;$K275;AE$10)-MAX($F275;AE$9)+1)/($J275-MAX($F275;AE$9)+1);MAX(AD275;AE275)*$C275*(MIN($J275;$K275;AE$10)-MAX($F275;AE$9)+1)/(AE$10-AE$9+1));0))
276	=WENN($C276=0;WENN(UND($F276<=AE$10;MIN($J276;$K276)>=AE$9);$D276*(MIN($J276;$K276;AE$10)-MAX($F276;AE$9)+1)/($J276-$F276+1);0);WENN(UND($F276<=AE$10;MIN($J276;$K276)>=AE$9);MAX(AD276*(MIN($J276;$K276;AE$10)-MAX($F276;AE$9)+1)/($J276-MAX($F276;AE$9)+1);MAX(AD276;AE276)*$C276*(MIN($J276;$K276;AE$10)-MAX($F276;AE$9)+1)/(AE$10-AE$9+1));0))
277	=WENN($C277=0;WENN(UND($F277<=AE$10;MIN($J277;$K277)>=AE$9);$D277*(MIN($J277;$K277;AE$10)-MAX($F277;AE$9)+1)/($J277-$F277+1);0);WENN(UND($F277<=AE$10;MIN($J277;$K277)>=AE$9);MAX(AD277*(MIN($J277;$K277;AE$10)-MAX($F277;AE$9)+1)/($J277-MAX($F277;AE$9)+1);MAX(AD277;AE277)*$C277*(MIN($J277;$K277;AE$10)-MAX($F277;AE$9)+1)/(AE$10-AE$9+1));0))
278	=WENN($C278=0;WENN(UND($F278<=AE$10;MIN($J278;$K278)>=AE$9);$D278*(MIN($J278;$K278;AE$10)-MAX($F278;AE$9)+1)/($J278-$F278+1);0);WENN(UND($F278<=AE$10;MIN($J278;$K278)>=AE$9);MAX(AD278*(MIN($J278;$K278;AE$10)-MAX($F278;AE$9)+1)/($J278-MAX($F278;AE$9)+1);MAX(AD278;AE278)*$C278*(MIN($J278;$K278;AE$10)-MAX($F278;AE$9)+1)/(AE$10-AE$9+1));0))

http://wikileaks.org/wiki/TollCollect

323507

279	=WENN($C279=0;WENN(UND($F279<=AE$10;MIN($J279;$K279)>=AE$9);$D279*(MIN($J279;$K279;AE$10)-MAX($F279;AE$9)+1)/($J279-$F279+1);0);WENN(UND($F279<=AE$10;MIN($J279;$K279)>=AE$9);MAX(AD279*(MIN($J279;$K279;AE$10)-MAX($F279;AE$9)+1)/($J279-$F279+1);0))
280	=WENN($C280=0;WENN(UND($F280<=AE$10;MIN($J280;$K280)>=AE$9);$D280*(MIN($J280;$K280;AE$10)-MAX($F280;AE$9)+1)/($J280-$F280+1);0);WENN(UND($F280<=AE$10;MIN($J280;$K280)>=AE$9);MAX(AD280
281	=WENN($C281=0;WENN(UND($F281<=AE$10;MIN($J281;$K281)>=AE$9);$D281*(MIN($J281;$K281;AE$10)-MAX($F281;AE$9)+1)/($J281-$F281+1);0);WENN(UND($F281<=AE$10;MIN($J281;$K281)>=AE$9);MAX(AD281*(MIN($J281;$K281;AE$10
282	=WENN($C282=0;WENN(UND($F282<=AE$10;MIN($J282;$K282)>=AE$9);$D282*(MIN($J282;$K282;AE$10)-MAX($F282;AE$9)+1)/($J282-$F282+1);0);WENN(UND($F282<=AE$10;MIN($J282;$K282)>=AE$9);MAX(AD282*(MIN($J282;$K282;AE$10)-MAX($F282;AE$9)+1
283	=WENN($C283=0;WENN(UND($F283<=AE$10;MIN($J283;$K283)>=AE$9);$D283*(MIN($J283;$K283;AE$10)-MAX($F283;AE$9)+1)/($J283-$F283+1);0);WENN(UND($F283<=AE$10;MIN($J283;$K283)>=AE$9);MAX(AD283*(MIN($J283;$K283;AE$10)-MAX($F283;AE$9)+1
284	=WENN($C284=0;WENN(UND($F284<=AE$10;MIN($J284;$K284)>=AE$9);$D284*(MIN($J284;$K284;AE$10)-MAX($F284;AE$9)+1)/($J284-$F284+1);0);WENN(UND($F284<=AE$10;MIN($J284;$K284)>=AE$9);MAX(AD284*(MIN($J284;$K284;AE$10)-MAX($F284;AE$9)+1
285	=WENN($C285=0;WENN(UND($F285<=AE$10;MIN($J285;$K285)>=AE$9);$D285*(MIN($J285;$K285;AE$10)-MAX($F285;AE$9)+1)/($J285-$F285+1);0);WENN(UND($F285<=AE$10;MIN($J285;$K285)>=AE$9);MAX(AD285*(MIN($J285;$K285;AE$10
286	=WENN($C286=0;WENN(UND($F286<=AE$10;MIN($J286;$K286)>=AE$9);$D286*(MIN($J286;$K286;AE$10)-MAX($F286;AE$9)+1)/($J286-$F286+1);0);WENN(UND($F286<=AE$10;MIN($J286;$K286)>=AE$9);MAX(AD286*(MIN($J286;$K286;AE$10)-MAX($F286;AE$9)+1
287	=WENN($C287=0;WENN(UND($F287<=AE$10;MIN($J287;$K287)>=AE$9);$D287*(MIN($J287;$K287;AE$10)-MAX($F287;AE$9)+1)/($J287-$F287+1);0);WENN(UND($F287<=AE$10;MIN($J287;$K287)>=AE$9);MAX(AD287*(MIN($J287;$K287;AE$10)-MAX($F287;AE$9)+1)/($J287-MAX($F287;AE$9)+1)/(AE$10-AE$9+1);0))
288	=WENN($C288=0;WENN(UND($F288<=AE$10;MIN($J288;$K288)>=AE$9);$D288*(MIN($J288;$K288;AE$10)-MAX($F288;AE$9)+1)/($J288-$F288+1);0);WENN(UND($F288<=AE$10;MIN($J288;$K288)>=AE$9);MAX(AD288*(MIN($J288;$K288;AE$10)-MAX($F288;AE$9)+1)/($J288-MAX($F288;AE$9)+1)/(AE$10-AE$9+1);0))
289	=WENN($C289=0;WENN(UND($F289<=AE$10;MIN($J289;$K289)>=AE$9);$D289*(MIN($J289;$K289;AE$10)-MAX($F289;AE$9)+1)/($J289-$F289+1);0);WENN(UND($F289<=AE$10;MIN($J289;$K289)>=AE$9);MAX(AD289*(MIN($J289;$K289;AE$10)-MAX($F289;AE$9)+1)/($J289-MAX($F289;AE$9)+1)/(AE$10-AE$9+1);0))
290	=WENN($C290=0;WENN(UND($F290<=AE$10;MIN($J290;$K290)>=AE$9);$D290*(MIN($J290;$K290;AE$10)-MAX($F290;AE$9)+1)/($J290-$F290+1);0);WENN(UND($F290<=AE$10;MIN($J290;$K290)>=AE$9);MAX(AD290*(MIN($J290;$K290;AE$10)-MAX($F290;AE$9)+1)/($J290-MAX($F290;AE$9)+1)/(AE$10-AE$9+1);0))
291	=WENN($C291=0;WENN(UND($F291<=AE$10;MIN($J291;$K291)>=AE$9);$D291*(MIN($J291;$K291;AE$10)-MAX($F291;AE$9)+1)/($J291-$F291+1);0);WENN(UND($F291<=AE$10;MIN($J291;$K291)>=AE$9);MAX(AD291*(MIN($J291;$K291;AE$10)-MAX($F291;AE$9)+1)/($J291-MAX($F291;AE$9)+1)/(AE$10-AE$9+1);0))
292	=WENN($C292=0;WENN(UND($F292<=AE$10;MIN($J292;$K292)>=AE$9);$D292*(MIN($J292;$K292;AE$10)-MAX($F292;AE$9)+1)/($J292-$F292+1);0);WENN(UND($F292<=AE$10;MIN($J292;$K292)>=AE$9);MAX(AD292*(MIN($J292;$K292;AE$10)-MAX($F292;AE$9)+1)/($J292-MAX($F292;AE$9)+1)/(AE$10-AE$9+1);0))
293	=WENN($C293=0;WENN(UND($F293<=AE$10;MIN($J293;$K293)>=AE$9);$D293*(MIN($J293;$K293;AE$10)-MAX($F293;AE$9)+1)/($J293-$F293+1);0);WENN(UND($F293<=AE$10;MIN($J293;$K293)>=AE$9);MAX(AD293*(MIN($J293;$K293;AE$10)-MAX($F293;AE$9)+1)/($J293-MAX($F293;AE$9)+1)/(AE$10-AE$9+1);0))
294	=WENN($C294=0;WENN(UND($F294<=AE$10;MIN($J294;$K294)>=AE$9);$D294*(MIN($J294;$K294;AE$10)-MAX($F294;AE$9)+1)/($J294-$F294+1);0);WENN(UND($F294<=AE$10;MIN($J294;$K294)>=AE$9);MAX(AD294*(MIN($J294;$K294;AE$10)-MAX($F294;AE$9)+1)/($J294-MAX($F294;AE$9)+1)/(AE$10-AE$9+1);0))
295	=WENN($C295=0;WENN(UND($F295<=AE$10;MIN($J295;$K295)>=AE$9);$D295*(MIN($J295;$K295;AE$10)-MAX($F295;AE$9)+1)/($J295-$F295+1);0);WENN(UND($F295<=AE$10;MIN($J295;$K295)>=AE$9);MAX(AD295*(MIN($J295;$K295;AE$10)-MAX($F295;AE$9)+1)/($J295-MAX($F295;AE$9)+1)/(AE$10-AE$9+1);0))
296	=WENN($C296=0;WENN(UND($F296<=AE$10;MIN($J296;$K296)>=AE$9);$D296*(MIN($J296;$K296;AE$10)-MAX($F296;AE$9)+1)/($J296-$F296+1);0);WENN(UND($F296<=AE$10;MIN($J296;$K296)>=AE$9);MAX(AD296*(MIN($J296;$K296;AE$10)-MAX($F296;AE$9)+1)/($J296-MAX($F296;AE$9)+1)/(AE$10-AE$9+1);0))
297	=WENN($C297=0;WENN(UND($F297<=AE$10;MIN($J297;$K297)>=AE$9);$D297*(MIN($J297;$K297;AE$10)-MAX($F297;AE$9)+1)/($J297-$F297+1);0);WENN(UND($F297<=AE$10;MIN($J297;$K297)>=AE$9);MAX(AD297*(MIN($J297;$K297;AE$10)-MAX($F297;AE$9)+1)/($J297-MAX($F297;AE$9)+1)/(AE$10-AE$9+1);0))
298	=WENN($C298=0;WENN(UND($F298<=AE$10;MIN($J298;$K298)>=AE$9);$D298*(MIN($J298;$K298;AE$10)-MAX($F298;AE$9)+1)/($J298-$F298+1);0);WENN(UND($F298<=AE$10;MIN($J298;$K298)>=AE$9);MAX(AD298*(MIN($J298;$K298;AE$10)-MAX($F298;AE$9)+1)/($J298-MAX($F298;AE$9)+1)/(AE$10-AE$9+1);0))
299	=WENN($C299=0;WENN(UND($F299<=AE$10;MIN($J299;$K299)>=AE$9);$D299*(MIN($J299;$K299;AE$10)-MAX($F299;AE$9)+1)/($J299-$F299+1);0);WENN(UND($F299<=AE$10;MIN($J299;$K299)>=AE$9);MAX(AD299*(MIN($J299;$K299;AE$10)-MAX($F299;AE$9)+1)/($J299-MAX($F299;AE$9)+1)/(AE$10-AE$9+1);0))
300	=WENN($C300=0;WENN(UND($F300<=AE$10;MIN($J300;$K300)>=AE$9);$D300*(MIN($J300;$K300;AE$10)-MAX($F300;AE$9)+1)/($J300-$F300+1);0);WENN(UND($F300<=AE$10;MIN($J300;$K300)>=AE$9);MAX(AD300*(MIN($J300;$K300;AE$10)-MAX($F300;AE$9)+1)/($J300-MAX($F300;AE$9)+1)/(AE$10-AE$9+1);0))
301	=WENN($C301=0;WENN(UND($F301<=AE$10;MIN($J301;$K301)>=AE$9);$D301*(MIN($J301;$K301;AE$10)-MAX($F301;AE$9)+1)/($J301-$F301+1);0);WENN(UND($F301<=AE$10;MIN($J301;$K301)>=AE$9);MAX(AD301*(MIN($J301;$K301;AE$10)-MAX($F301;AE$9)+1)/($J301-MAX($F301;AE$9)+1)/(AE$10-AE$9+1);0))
302	=WENN($C302=0;WENN(UND($F302<=AE$10;MIN($J302;$K302)>=AE$9);$D302*(MIN($J302;$K302;AE$10)-MAX($F302;AE$9)+1)/($J302-$F302+1);0);WENN(UND($F302<=AE$10;MIN($J302;$K302)>=AE$9);MAX(AD302*(MIN($J302;$K302;AE$10)-MAX($F302;AE$9)+1)/($J302-MAX($F302;AE$9)+1)/(AE$10-AE$9+1);0))
303	=WENN($C303=0;WENN(UND($F303<=AE$10;MIN($J303;$K303)>=AE$9);$D303*(MIN($J303;$K303;AE$10)-MAX($F303;AE$9)+1)/($J303-$F303+1);0);WENN(UND($F303<=AE$10;MIN($J303;$K303)>=AE$9);MAX(AD303*(MIN($J303;$K303;AE$10)-MAX($F303;AE$9)+1)/($J303-MAX($F303;AE$9)+1)/(AE$10-AE$9+1);0))
304	=WENN($C304=0;WENN(UND($F304<=AE$10;MIN($J304;$K304)>=AE$9);$D304*(MIN($J304;$K304;AE$10)-MAX($F304;AE$9)+1)/($J304-$F304+1);0);WENN(UND($F304<=AE$10;MIN($J304;$K304)>=AE$9);MAX(AD304*(MIN($J304;$K304;AE$10)-MAX($F304;AE$9)+1)/($J304-MAX($F304;AE$9)+1)/(AE$10-AE$9+1);0))
305	=WENN($C305=0;WENN(UND($F305<=AE$10;MIN($J305;$K305)>=AE$9);$D305*(MIN($J305;$K305;AE$10)-MAX($F305;AE$9)+1)/($J305-$F305+1);0);WENN(UND($F305<=AE$10;MIN($J305;$K305)>=AE$9);MAX(AD305*(MIN($J305;$K305;AE$10)-MAX($F305;AE$9)+1)/($J305-MAX($F305;AE$9)+1)/(AE$10-AE$9+1);0))
306	=WENN($C306=0;WENN(UND($F306<=AE$10;MIN($J306;$K306)>=AE$9);$D306*(MIN($J306;$K306;AE$10)-MAX($F306;AE$9)+1)/($J306-$F306+1);0);WENN(UND($F306<=AE$10;MIN($J306;$K306)>=AE$9);MAX(AD306*(MIN($J306;$K306;AE$10)-MAX($F306;AE$9)+1)/($J306-MAX($F306;AE$9)+1)/(AE$10-AE$9+1);0))
307	=WENN($C307=0;WENN(UND($F307<=AE$10;MIN($J307;$K307)>=AE$9);$D307*(MIN($J307;$K307;AE$10)-MAX($F307;AE$9)+1)/($J307-$F307+1);0);WENN(UND($F307<=AE$10;MIN($J307;$K307)>=AE$9);MAX(AD307*(MIN($J307;$K307;AE$10)-MAX($F307;AE$9)+1)/($J307-MAX($F307;AE$9)+1)/(AE$10-AE$9+1);0))
308	=WENN($C308=0;WENN(UND($F308<=AE$10;MIN($J308;$K308)>=AE$9);$D308*(MIN($J308;$K308;AE$10)-MAX($F308;AE$9)+1)/($J308-$F308+1);0);WENN(UND($F308<=AE$10;MIN($J308;$K308)>=AE$9);MAX(AD308*(MIN($J308;$K308;AE$10)-MAX($F308;AE$9)+1)/($J308-MAX($F308;AE$9)+1)/(AE$10-AE$9+1);0))
309	=WENN($C309=0;WENN(UND($F309<=AE$10;MIN($J309;$K309)>=AE$9);$D309*(MIN($J309;$K309;AE$10)-MAX($F309;AE$9)+1)/($J309-$F309+1);0);WENN(UND($F309<=AE$10;MIN($J309;$K309)>=AE$9);MAX(AD309*(MIN($J309;$K309;AE$10)-MAX($F309;AE$9)+1)/($J309-MAX($F309;AE$9)+1)/(AE$10-AE$9+1);0))
310	=WENN($C310=0;WENN(UND($F310<=AE$10;MIN($J310;$K310)>=AE$9);$D310*(MIN($J310;$K310;AE$10)-MAX($F310;AE$9)+1)/($J310-$F310+1);0);WENN(UND($F310<=AE$10;MIN($J310;$K310)>=AE$9);MAX(AD310*(MIN($J310;$K310;AE$10)-MAX($F310;AE$9)+1)/($J310-MAX($F310;AE$9)+1)/(AE$10-AE$9+1);0))
311	=WENN($C311=0;WENN(UND($F311<=AE$10;MIN($J311;$K311)>=AE$9);$D311*(MIN($J311;$K311;AE$10)-MAX($F311;AE$9)+1)/($J311-$F311+1);0);WENN(UND($F311<=AE$10;MIN($J311;$K311)>=AE$9);MAX(AD311*(MIN($J311;$K311;AE$10)-MAX($F311;AE$9)+1)/($J311-MAX($F311;AE$9)+1)/(AE$10-AE$9+1);0))
312	=WENN($C312=0;WENN(UND($F312<=AE$10;MIN($J312;$K312)>=AE$9);$D312*(MIN($J312;$K312;AE$10)-MAX($F312;AE$9)+1)/($J312-$F312+1);0);WENN(UND($F312<=AE$10;MIN($J312;$K312)>=AE$9);MAX(AD312*(MIN($J312;$K312;AE$10)-MAX($F312;AE$9)+1)/($J312-MAX($F312;AE$9)+1)/(AE$10-AE$9+1);0))
313	=WENN($C313=0;WENN(UND($F313<=AE$10;MIN($J313;$K313)>=AE$9);$D313*(MIN($J313;$K313;AE$10)-MAX($F313;AE$9)+1)/($J313-$F313+1);0);WENN(UND($F313<=AE$10;MIN($J313;$K313)>=AE$9);MAX(AD313*(MIN($J313;$K313;AE$10)-MAX($F313;AE$9)+1)/($J313-MAX($F313;AE$9)+1)/(AE$10-AE$9+1);0))
314	=WENN($C314=0;WENN(UND($F314<=AE$10;MIN($J314;$K314)>=AE$9);$D314*(MIN($J314;$K314;AE$10)-MAX($F314;AE$9)+1)/($J314-$F314+1);0);WENN(UND($F314<=AE$10;MIN($J314;$K314)>=AE$9);MAX(AD314*(MIN($J314;$K314;AE$10)-MAX($F314;AE$9)+1)/($J314-MAX($F314;AE$9)+1)/(AE$10-AE$9+1);0))
315	=WENN($C315=0;WENN(UND($F315<=AE$10;MIN($J315;$K315)>=AE$9);$D315*(MIN($J315;$K315;AE$10)-MAX($F315;AE$9)+1)/($J315-$F315+1);0);WENN(UND($F315<=AE$10;MIN($J315;$K315)>=AE$9);MAX(AD315*(MIN($J315;$K315;AE$10)-MAX($F315;AE$9)+1)/($J315-MAX($F315;AE$9)+1)/(AE$10-AE$9+1);0))
316	=WENN($C316=0;WENN(UND($F316<=AE$10;MIN($J316;$K316)>=AE$9);$D316*(MIN($J316;$K316;AE$10)-MAX($F316;AE$9)+1)/($J316-$F316+1);0);WENN(UND($F316<=AE$10;MIN($J316;$K316)>=AE$9);MAX(AD316*(MIN($J316;$K316;AE$10)-MAX($F316;AE$9)+1)/($J316-MAX($F316;AE$9)+1)/(AE$10-AE$9+1);0))
317	=WENN($C317=0;WENN(UND($F317<=AE$10;MIN($J317;$K317)>=AE$9);$D317*(MIN($J317;$K317;AE$10)-MAX($F317;AE$9)+1)/($J317-$F317+1);0);WENN(UND($F317<=AE$10;MIN($J317;$K317)>=AE$9);MAX(AD317*(MIN($J317;$K317;AE$10)-MAX($F317;AE$9)+1)/($J317-MAX($F317;AE$9)+1)/(AE$10-AE$9+1);0))
318	=SUMME(AF258:AF317)
319	
320	
321	=AF4
322	=AF5
323	=AF6
324	
325	
326	
327	
328	=AE337
329	=EU13
330	=-EV13
331	=AF328+AF329+AF330
332	
333	=FA13
334	=-EZ13
335	=AF333-AF334
336	
337	=FB13
338	
339	
340	=AF331-AF335
341	=AF337-AF340
342	
343	
344	=AE347
345	=EW13
346	=-EX13
347	=AF344+AF345+AF346
348	
349	
350	
351	=EZ13
352	=WENN(AF351>0;AF351;0)
353	=WENN(AF351<0;-AF351;0)
354	
355	
356	
357	=AF352
358	=-EY13
359	=-EX13
360	=AF357+AF358+AF359
361	
362	
363	
364	=-AF353
365	=-EW13
366	=AF364+AF365
367	
368	=-EV13
369	
370	
371	=-EW13

30.04.02 VERTRAULICH [insb. i.S.v § 111 (3) GWB] / Alle Rechte vorbehalten

323508

http://wikileaks.org/wiki/TollCollect

372	=EY13
373	=FA13
374	=AF371+AF372+AF373
375	
376	=EU13
377	
378	
379	
380	
381	=AE390
382	=EU24
383	=-EV24
384	=AF381+AF382+AF383
385	
386	=FA24
387	=-EZ24
388	=AF386-AF387
389	
390	=FB24
391	
392	
393	=AF384-AF388
394	=AF390-AF393
395	
396	
397	=AE400
398	=EW24
399	=-EX24
400	=AF397+AF398+AF399
401	
402	
403	
404	=EZ24
405	=WENN(AF404<0;AF404;0)
406	=WENN(AF404>0;-AF404;0)
407	
408	
409	
410	=AF405
411	=EY24
412	=EX24
413	=AF411+AF412+AF410
414	
415	
416	
417	=AF406
418	=EW24
419	=AF417+AF418
420	
421	=EV24
422	
423	
424	=EW24
425	=EY24
426	=FA24
427	=AF424+AF425+AF426
428	
429	=EU24
430	
431	
432	
433	=AE442
434	=EU56
435	=-EV56
436	=AF433+AF434+AF435
437	
438	=FA56
439	=-EZ56
440	=AF438-AF439
441	
442	=FB56
443	
444	
445	=AF436-AF440
446	=AF442-AF445
447	
448	
449	=AE452
450	=EW56
451	=-EX56
452	=AF449+AF450+AF451
453	
454	
455	
456	=-EZ56
457	=WENN(AF456>0;AF456;0)
458	=WENN(AF456<0;-AF456;0)
459	
460	
461	
462	=AF457
463	=EY56
464	=EX56
465	=AF463+AF464+AF462

323509

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

466	
467	
468	
469	=AF458
470	=EW56
471	=AF469+AF470
472	
473	=EV56
474	
475	
476	=EW56
477	=EY56
478	=FA56
479	=AF476+AF477+AF478
480	
481	=EU68
482	
483	
484	
485	=AE494
486	=EU70
487	=-EV70
488	=AF485+AF486+AF487
489	
490	=FA70
491	=EZ70
492	=AF490-AF491
493	
494	=FB70
495	
496	
497	*=AF488-AF492*
498	*=AF494-AF497*
499	
500	
501	=AE504
502	=EW70
503	= EX70
504	=AF501+AF502+AF503
505	
506	
507	
508	*=EZ70*
509	*=WENN(AF508>0;AF508;0)*
510	*=WENN(AF508<0;-AF508;0)*
511	
512	
513	
514	=AF509
515	=EY70
516	=EX70
517	=AF515+AF516+AF514
518	
519	
520	
521	=AF510
522	=EW70
523	=AF521+AF522
524	
525	=EV70
526	
527	
528	=EW70
529	=EY70
530	=FA70
531	=AF528+AF529+AF530
532	
533	=EU70
534	
535	
536	
537	
538	=AE547
539	=EU71
540	= EV71
541	=AF538+AF539+AF540
542	
543	=FA71
544	=EZ71
545	=AF543-AF544
546	
547	=FB71
548	
549	
550	*=AF541-AF545*
551	*=AF547-AF550*
552	
553	
554	=AE557
555	=EW71
556	= EX71
557	=AF554+AF555+AF556

323510

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

558	
559	
560	
561	=EZ71
562	=WENN(AF561>0;AF561;0)
563	=WENN(AF561<0;-AF561;0)
564	
565	
566	
567	=AF562
568	=EY71
569	=EX71
570	=AF568+AF569+AF567
571	
572	
573	
574	=AF563
575	=EW71
576	=AF574+AF575
577	
578	=EV$71
579	
580	
581	=EW71
582	=EY71
583	=FA71
584	=AF581+AF582+AF583
585	
586	=EU71
587	
588	
589	
590	
591	=AE600
592	=EU156
593	=-EV156
594	=AF591+AF592+AF593
595	
596	=FA156
597	=EZ156
598	=AF596-AF597
599	
600	=FB156
601	
602	
603	=AF594-AF598
604	=AF600-AF603
605	
606	
607	=AE610
608	=EW156
609	=-EX156
610	=AF607+AF608+AF609
611	
612	
613	
614	=EZ156
615	=WENN(AF614>0;AF614;0)
616	=WENN(AF614<0;-AF614;0)
617	
618	
619	
620	=AF615
621	=EY156
622	=EX156
623	=AF621+AF622+AF620
624	
625	
626	
627	=AF616
628	=EW156
629	=AF627+AF628
630	
631	=EV$156
632	
633	
634	=EW156
635	=EY156
636	=FA156
637	=AF634+AF635+AF636
638	
639	=EU156
640	
641	
642	
643	=AE652
644	=EU225
645	=-EV225
646	=AF643+AF644+AF645
647	
648	=FA225
649	=EZ225
650	=AF646-AF649

32 35 11

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

651	
652	=FB225
653	
654	
655	=AF646-AF650
656	=AF652-AF655
657	
658	
659	=AE662
660	=EW225
661	=-EX225
662	=AF659+AF660+AF661
663	
664	
665	
666	=EZ225
667	=WENN(AF665>0;AF666;0)
668	=WENN(AF665<0;-AF666;0)
669	
670	
671	
672	=AF667
673	=EY225
674	=EX225
675	=AF673+AF674+AF672
676	
677	
678	
679	=AF668
680	=EW225
681	=AF678+AF680
682	
683	=EV$225
684	
685	
686	=EW225
687	=EY225
688	=FA225
689	=AF686+AF687+AF688
690	
691	=EU225
692	
693	
694	
695	=AE704
696	=EU257
697	=-EY257
698	=AF695+AF696+AF697
699	
700	=FA257
701	=EZ257
702	=AF700-AF701
703	
704	=FB257
705	
706	
707	=AF698-AF702
708	=AF704-AF707
709	
710	
711	=AE714
712	=EW257
713	=-EX257
714	=AF711+AF712+AF713
715	
716	
717	
718	=EZ257
719	=WENN(AF718>0;AF718;0)
720	=WENN(AF718<0;-AF718;0)
721	
722	
723	
724	=AF719
725	=EY257
726	=EX257
727	=AF725+AF726+AF724
728	
729	
730	
731	=AF720
732	=EW257
733	=AF731+AF732
734	
735	=EV$257
736	
737	
738	=EW257
739	=EY257
740	=FA257
741	=AF738+AF739+AF740
742	
743	=EU257

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323512

http://wikileaks.org/wiki/TollCollect

744	
745	
746	
747	=AE756
748	=EU318
749	=EV318
750	=AF747+AF748+AF749
751	
752	=FA318
753	=EZ318
754	=AF752-AF753
755	
756	=FB318
757	
758	
759	=AF750 AF754
760	=AF758-AF759
761	
762	
763	=AE766
764	=EW318
765	=EX318
766	=AF763+AF764+AF765
767	
768	
769	
770	=EZ318
771	=WENN(AF770>0;AF770;0)
772	=WENN(AF770<0;-AF770;0)
773	
774	
775	
776	=AF771
777	=EY318
778	=EX318
779	=AF777+AF778+AF776
780	
781	
782	
783	=AF772
784	=EW318
785	=AF783+AF784
786	
787	=EV$318
788	
789	
790	=EW318
791	=EY318
792	=FA318
793	=AF790+AF791+AF792
794	
795	=EU318
796	
797	
798	
799	
800	
801	=FB24
802	=FB56
803	=FB70
804	=FB13
805	
806	=FB156
807	=FB225
808	=FB257
809	=FB318
810	=FB71
811	
812	
813	=AF400
814	=AF452
815	=AF504
816	=AF347
817	
818	=AF610
819	=AF662
820	=AF714
821	=AF766
822	=AF557
823	
824	
825	
826	
827	=AF413
828	=AF465
829	=AF517
830	=AF360
831	
832	=AF623

323513

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

833	=AF675
834	=AF727
835	=AF779
836	=AF570
837	
838	
839	=EV24
840	=EV56
841	=EV70
842	=EV13
843	
844	=EV$156
845	=EV$225
846	=EV$257
847	=EV$318
848	=EV$71
849	
850	
851	=AF419
852	=AF471
853	=AF523
854	=AF366
855	
856	=AF629
857	=AF681
858	=AF733
859	=AF785
860	=AF576

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323514

http://wikileaks.org/wiki/TollCollect

	AG	AH			
1					
2	Plan	Plan			
3	19. Zeitabschnitt	20. Zeitabschnitt	21. Zeitabschnitt		
4	2017	2018	2019	2020	
5	42887	43252	43617	43983	
6	43251	43616	43982	44347	44712
7					
8					
9					
10					
11					Erlös Abgang
12	Zuführung SoPo	Auflösung SoPo	s. betr. Erträge	Ergebnis Abgang	
13	=AG24+AG56+AG70	=AH24+AH56+AH70	=AI24+AI56+AI70	=AJ24+AJ56+AJ70	=AK24+AK56+AK70
14	=WENN(UND($E14>=AE$9;$E14<=AE$10);$D14*$M14;0)	=WENN(UND($K14>=AE$9;$K14<=AE$10);($L14-AJ14)*$M14;0)+AF14*$M14	=WENN(UND($E14>=AE$9;$E14<=AE$10);$D14*$N14;0)	=WENN(UND($K14>=AE$9;$K14<=AE$10);-(AD14+WENN(UND($E14>=AE$9;$E14<=AE$10);$D14;0)-AF14)+$L14;0)	=WENN(UND($K14>=AE$9;$K14<=AE$10);$L14;0)
15	=WENN(UND($E15>=AE$9;$E15<=AE$10);$D15*$M15;0)	=WENN(UND($K15>=AE$9;$K15<=AE$10);($L15-AJ15)*$M15;0)+AF15*$M15	=WENN(UND($E15>=AE$9;$E15<=AE$10);$D15*$N15;0)	=WENN(UND($K15>=AE$9;$K15<=AE$10);-(AD15+WENN(UND($E15>=AE$9;$E15<=AE$10);$D15;0)-AF15)+$L15;0)	=WENN(UND($K15>=AE$9;$K15<=AE$10);$L15;0)
16	=WENN(UND($E16>=AE$9;$E16<=AE$10);$D16*$M16;0)	=WENN(UND($K16>=AE$9;$K16<=AE$10);($L16-AJ16)*$M16;0)+AF16*$M16	=WENN(UND($E16>=AE$9;$E16<=AE$10);$D16*$N16;0)	=WENN(UND($K16>=AE$9;$K16<=AE$10);-(AD16+WENN(UND($E16>=AE$9;$E16<=AE$10);$D16;0)-AF16)+$L16;0)	=WENN(UND($K16>=AE$9;$K16<=AE$10);$L16;0)
17	=WENN(UND($E17>=AE$9;$E17<=AE$10);$D17*$M17;0)	=WENN(UND($K17>=AE$9;$K17<=AE$10);($L17-AJ17)*$M17;0)+AF17*$M17	=WENN(UND($E17>=AE$9;$E17<=AE$10);$D17*$N17;0)	=WENN(UND($K17>=AE$9;$K17<=AE$10);-(AD17+WENN(UND($E17>=AE$9;$E17<=AE$10);$D17;0)-AF17)+$L17;0)	=WENN(UND($K17>=AE$9;$K17<=AE$10);$L17;0)
18	=WENN(UND($E18>=AE$9;$E18<=AE$10);$D18*$M18;0)	=WENN(UND($K18>=AE$9;$K18<=AE$10);($L18-AJ18)*$M18;0)+AF18*$M18	=WENN(UND($E18>=AE$9;$E18<=AE$10);$D18*$N18;0)	=WENN(UND($K18>=AE$9;$K18<=AE$10);-(AD18+WENN(UND($E18>=AE$9;$E18<=AE$10);$D18;0)-AF18)+$L18;0)	=WENN(UND($K18>=AE$9;$K18<=AE$10);$L18;0)
19	=WENN(UND($E19>=AE$9;$E19<=AE$10);$D19*$M19;0)	=WENN(UND($K19>=AE$9;$K19<=AE$10);($L19-AJ19)*$M19;0)+AF19*$M19	=WENN(UND($E19>=AE$9;$E19<=AE$10);$D19*$N19;0)	=WENN(UND($K19>=AE$9;$K19<=AE$10);-(AD19+WENN(UND($E19>=AE$9;$E19<=AE$10);$D19;0)-AF19)+$L19;0)	=WENN(UND($K19>=AE$9;$K19<=AE$10);$L19;0)
20	=WENN(UND($E20>=AE$9;$E20<=AE$10);$D20*$M20;0)	=WENN(UND($K20>=AE$9;$K20<=AE$10);($L20-AJ20)*$M20;0)+AF20*$M20	=WENN(UND($E20>=AE$9;$E20<=AE$10);$D20*$N20;0)	=WENN(UND($K20>=AE$9;$K20<=AE$10);-(AD20+WENN(UND($E20>=AE$9;$E20<=AE$10);$D20;0)-AF20)+$L20;0)	=WENN(UND($K20>=AE$9;$K20<=AE$10);$L20;0)
21	=WENN(UND($E21>=AE$9;$E21<=AE$10);$D21*$M21;0)	=WENN(UND($K21>=AE$9;$K21<=AE$10);($L21-AJ21)*$M21;0)+AF21*$M21	=WENN(UND($E21>=AE$9;$E21<=AE$10);$D21*$N21;0)	=WENN(UND($K21>=AE$9;$K21<=AE$10);-(AD21+WENN(UND($E21>=AE$9;$E21<=AE$10);$D21;0)-AF21)+$L21;0)	=WENN(UND($K21>=AE$9;$K21<=AE$10);$L21;0)
22	=WENN(UND($E22>=AE$9;$E22<=AE$10);$D22*$M22;0)	=WENN(UND($K22>=AE$9;$K22<=AE$10);($L22-AJ22)*$M22;0)+AF22*$M22	=WENN(UND($E22>=AE$9;$E22<=AE$10);$D22*$N22;0)	=WENN(UND($K22>=AE$9;$K22<=AE$10);-(AD22+WENN(UND($E22>=AE$9;$E22<=AE$10);$D22;0)-AF22)+$L22;0)	=WENN(UND($K22>=AE$9;$K22<=AE$10);$L22;0)
23	=WENN(UND($E23>=AE$9;$E23<=AE$10);$D23*$M23;0)	=WENN(UND($K23>=AE$9;$K23<=AE$10);($L23-AJ23)*$M23;0)+AF23*$M23	=WENN(UND($E23>=AE$9;$E23<=AE$10);$D23*$N23;0)	=WENN(UND($K23>=AE$9;$K23<=AE$10);-(AD23+WENN(UND($E23>=AE$9;$E23<=AE$10);$D23;0)-AF23)+$L23;0)	=WENN(UND($K23>=AE$9;$K23<=AE$10);$L23;0)
24	=SUMME(AG14:AG23)	=SUMME(AH14:AH23)	=SUMME(AI14:AI23)	=SUMME(AJ14:AJ23)	=SUMME(AK14:AK23)
25	=WENN(UND($E25>=AE$9;$E25<=AE$10);$D25*$M25;0)	=WENN(UND($K25>=AE$9;$K25<=AE$10);($L25-AJ25)*$M25;0)+AF25*$M25	=WENN(UND($E25>=AE$9;$E25<=AE$10);$D25*$N25;0)	=WENN(UND($K25>=AE$9;$K25<=AE$10);-(AD25+WENN(UND($E25>=AE$9;$E25<=AE$10);$D25;0)-AF25)+$L25;0)	=WENN(UND($K25>=AE$9;$K25<=AE$10);$L25;0)
26	=WENN(UND($E26>=AE$9;$E26<=AE$10);$D26*$M26;0)	=WENN(UND($K26>=AE$9;$K26<=AE$10);($L26-AJ26)*$M26;0)+AF26*$M26	=WENN(UND($E26>=AE$9;$E26<=AE$10);$D26*$N26;0)	=WENN(UND($K26>=AE$9;$K26<=AE$10);-(AD26+WENN(UND($E26>=AE$9;$E26<=AE$10);$D26;0)-AF26)+$L26;0)	=WENN(UND($K26>=AE$9;$K26<=AE$10);$L26;0)
27	=WENN(UND($E27>=AE$9;$E27<=AE$10);$D27*$M27;0)	=WENN(UND($K27>=AE$9;$K27<=AE$10);($L27-AJ27)*$M27;0)+AF27*$M27	=WENN(UND($E27>=AE$9;$E27<=AE$10);$D27*$N27;0)	=WENN(UND($K27>=AE$9;$K27<=AE$10);-(AD27+WENN(UND($E27>=AE$9;$E27<=AE$10);$D27;0)-AF27)+$L27;0)	=WENN(UND($K27>=AE$9;$K27<=AE$10);$L27;0)
28	=WENN(UND($E28>=AE$9;$E28<=AE$10);$D28*$M28;0)	=WENN(UND($K28>=AE$9;$K28<=AE$10);($L28-AJ28)*$M28;0)+AF28*$M28	=WENN(UND($E28>=AE$9;$E28<=AE$10);$D28*$N28;0)	=WENN(UND($K28>=AE$9;$K28<=AE$10);-(AD28+WENN(UND($E28>=AE$9;$E28<=AE$10);$D28;0)-AF28)+$L28;0)	=WENN(UND($K28>=AE$9;$K28<=AE$10);$L28;0)
29	=WENN(UND($E29>=AE$9;$E29<=AE$10);$D29*$M29;0)	=WENN(UND($K29>=AE$9;$K29<=AE$10);($L29-AJ29)*$M29;0)+AF29*$M29	=WENN(UND($E29>=AE$9;$E29<=AE$10);$D29*$N29;0)	=WENN(UND($K29>=AE$9;$K29<=AE$10);-(AD29+WENN(UND($E29>=AE$9;$E29<=AE$10);$D29;0)-AF29)+$L29;0)	=WENN(UND($K29>=AE$9;$K29<=AE$10);$L29;0)
30	=WENN(UND($E30>=AE$9;$E30<=AE$10);$D30*$M30;0)	=WENN(UND($K30>=AE$9;$K30<=AE$10);($L30-AJ30)*$M30;0)+AF30*$M30	=WENN(UND($E30>=AE$9;$E30<=AE$10);$D30*$N30;0)	=WENN(UND($K30>=AE$9;$K30<=AE$10);-(AD30+WENN(UND($E30>=AE$9;$E30<=AE$10);$D30;0)-AF30)+$L30;0)	=WENN(UND($K30>=AE$9;$K30<=AE$10);$L30;0)
31	=WENN(UND($E31>=AE$9;$E31<=AE$10);$D31*$M31;0)	=WENN(UND($K31>=AE$9;$K31<=AE$10);($L31-AJ31)*$M31;0)+AF31*$M31	=WENN(UND($E31>=AE$9;$E31<=AE$10);$D31*$N31;0)	=WENN(UND($K31>=AE$9;$K31<=AE$10);-(AD31+WENN(UND($E31>=AE$9;$E31<=AE$10);$D31;0)-AF31)+$L31;0)	=WENN(UND($K31>=AE$9;$K31<=AE$10);$L31;0)
32	=WENN(UND($E32>=AE$9;$E32<=AE$10);$D32*$M32;0)	=WENN(UND($K32>=AE$9;$K32<=AE$10);($L32-AJ32)*$M32;0)+AF32*$M32	=WENN(UND($E32>=AE$9;$E32<=AE$10);$D32*$N32;0)	=WENN(UND($K32>=AE$9;$K32<=AE$10);-(AD32+WENN(UND($E32>=AE$9;$E32<=AE$10);$D32;0)-AF32)+$L32;0)	=WENN(UND($K32>=AE$9;$K32<=AE$10);$L32;0)
33	=WENN(UND($E33>=AE$9;$E33<=AE$10);$D33*$M33;0)	=WENN(UND($K33>=AE$9;$K33<=AE$10);($L33-AJ33)*$M33;0)+AF33*$M33	=WENN(UND($E33>=AE$9;$E33<=AE$10);$D33*$N33;0)	=WENN(UND($K33>=AE$9;$K33<=AE$10);-(AD33+WENN(UND($E33>=AE$9;$E33<=AE$10);$D33;0)-AF33)+$L33;0)	=WENN(UND($K33>=AE$9;$K33<=AE$10);$L33;0)
34	=WENN(UND($E34>=AE$9;$E34<=AE$10);$D34*$M34;0)	=WENN(UND($K34>=AE$9;$K34<=AE$10);($L34-AJ34)*$M34;0)+AF34*$M34	=WENN(UND($E34>=AE$9;$E34<=AE$10);$D34*$N34;0)	=WENN(UND($K34>=AE$9;$K34<=AE$10);-(AD34+WENN(UND($E34>=AE$9;$E34<=AE$10);$D34;0)-AF34)+$L34;0)	=WENN(UND($K34>=AE$9;$K34<=AE$10);$L34;0)
35	=WENN(UND($E35>=AE$9;$E35<=AE$10);$D35*$M35;0)	=WENN(UND($K35>=AE$9;$K35<=AE$10);($L35-AJ35)*$M35;0)+AF35*$M35	=WENN(UND($E35>=AE$9;$E35<=AE$10);$D35*$N35;0)	=WENN(UND($K35>=AE$9;$K35<=AE$10);-(AD35+WENN(UND($E35>=AE$9;$E35<=AE$10);$D35;0)-AF35)+$L35;0)	=WENN(UND($K35>=AE$9;$K35<=AE$10);$L35;0)
36	=WENN(UND($E36>=AE$9;$E36<=AE$10);$D36*$M36;0)	=WENN(UND($K36>=AE$9;$K36<=AE$10);($L36-AJ36)*$M36;0)+AF36*$M36	=WENN(UND($E36>=AE$9;$E36<=AE$10);$D36*$N36;0)	=WENN(UND($K36>=AE$9;$K36<=AE$10);-(AD36+WENN(UND($E36>=AE$9;$E36<=AE$10);$D36;0)-AF36)+$L36;0)	=WENN(UND($K36>=AE$9;$K36<=AE$10);$L36;0)
37	=WENN(UND($E37>=AE$9;$E37<=AE$10);$D37*$M37;0)	=WENN(UND($K37>=AE$9;$K37<=AE$10);($L37-AJ37)*$M37;0)+AF37*$M37	=WENN(UND($E37>=AE$9;$E37<=AE$10);$D37*$N37;0)	=WENN(UND($K37>=AE$9;$K37<=AE$10);-(AD37+WENN(UND($E37>=AE$9;$E37<=AE$10);$D37;0)-AF37)+$L37;0)	=WENN(UND($K37>=AE$9;$K37<=AE$10);$L37;0)
38	=WENN(UND($E38>=AE$9;$E38<=AE$10);$D38*$M38;0)	=WENN(UND($K38>=AE$9;$K38<=AE$10);($L38-AJ38)*$M38;0)+AF38*$M38	=WENN(UND($E38>=AE$9;$E38<=AE$10);$D38*$N38;0)	=WENN(UND($K38>=AE$9;$K38<=AE$10);-(AD38+WENN(UND($E38>=AE$9;$E38<=AE$10);$D38;0)-AF38)+$L38;0)	=WENN(UND($K38>=AE$9;$K38<=AE$10);$L38;0)
39	=WENN(UND($E39>=AE$9;$E39<=AE$10);$D39*$M39;0)	=WENN(UND($K39>=AE$9;$K39<=AE$10);($L39-AJ39)*$M39;0)+AF39*$M39	=WENN(UND($E39>=AE$9;$E39<=AE$10);$D39*$N39;0)	=WENN(UND($K39>=AE$9;$K39<=AE$10);-(AD39+WENN(UND($E39>=AE$9;$E39<=AE$10);$D39;0)-AF39)+$L39;0)	=WENN(UND($K39>=AE$9;$K39<=AE$10);$L39;0)
40	=WENN(UND($E40>=AE$9;$E40<=AE$10);$D40*$M40;0)	=WENN(UND($K40>=AE$9;$K40<=AE$10);($L40-AJ40)*$M40;0)+AF40*$M40	=WENN(UND($E40>=AE$9;$E40<=AE$10);$D40*$N40;0)	=WENN(UND($K40>=AE$9;$K40<=AE$10);-(AD40+WENN(UND($E40>=AE$9;$E40<=AE$10);$D40;0)-AF40)+$L40;0)	=WENN(UND($K40>=AE$9;$K40<=AE$10);$L40;0)
41	=WENN(UND($E41>=AE$9;$E41<=AE$10);$D41*$M41;0)	=WENN(UND($K41>=AE$9;$K41<=AE$10);($L41-AJ41)*$M41;0)+AF41*$M41	=WENN(UND($E41>=AE$9;$E41<=AE$10);$D41*$N41;0)	=WENN(UND($K41>=AE$9;$K41<=AE$10);-(AD41+WENN(UND($E41>=AE$9;$E41<=AE$10);$D41;0)-AF41)+$L41;0)	=WENN(UND($K41>=AE$9;$K41<=AE$10);$L41;0)
42	=WENN(UND($E42>=AE$9;$E42<=AE$10);$D42*$M42;0)	=WENN(UND($K42>=AE$9;$K42<=AE$10);($L42-AJ42)*$M42;0)+AF42*$M42	=WENN(UND($E42>=AE$9;$E42<=AE$10);$D42*$N42;0)	=WENN(UND($K42>=AE$9;$K42<=AE$10);-(AD42+WENN(UND($E42>=AE$9;$E42<=AE$10);$D42;0)-AF42)+$L42;0)	=WENN(UND($K42>=AE$9;$K42<=AE$10);$L42;0)
43	=WENN(UND($E43>=AE$9;$E43<=AE$10);$D43*$M43;0)	=WENN(UND($K43>=AE$9;$K43<=AE$10);($L43-AJ43)*$M43;0)+AF43*$M43	=WENN(UND($E43>=AE$9;$E43<=AE$10);$D43*$N43;0)	=WENN(UND($K43>=AE$9;$K43<=AE$10);-(AD43+WENN(UND($E43>=AE$9;$E43<=AE$10);$D43;0)-AF43)+$L43;0)	=WENN(UND($K43>=AE$9;$K43<=AE$10);$L43;0)
44	=WENN(UND($E44>=AE$9;$E44<=AE$10);$D44*$M44;0)	=WENN(UND($K44>=AE$9;$K44<=AE$10);($L44-AJ44)*$M44;0)+AF44*$M44	=WENN(UND($E44>=AE$9;$E44<=AE$10);$D44*$N44;0)	=WENN(UND($K44>=AE$9;$K44<=AE$10);-(AD44+WENN(UND($E44>=AE$9;$E44<=AE$10);$D44;0)-AF44)+$L44;0)	=WENN(UND($K44>=AE$9;$K44<=AE$10);$L44;0)
45	=WENN(UND($E45>=AE$9;$E45<=AE$10);$D45*$M45;0)	=WENN(UND($K45>=AE$9;$K45<=AE$10);($L45-AJ45)*$M45;0)+AF45*$M45	=WENN(UND($E45>=AE$9;$E45<=AE$10);$D45*$N45;0)	=WENN(UND($K45>=AE$9;$K45<=AE$10);-(AD45+WENN(UND($E45>=AE$9;$E45<=AE$10);$D45;0)-AF45)+$L45;0)	=WENN(UND($K45>=AE$9;$K45<=AE$10);$L45;0)
46	=WENN(UND($E46>=AE$9;$E46<=AE$10);$D46*$M46;0)	=WENN(UND($K46>=AE$9;$K46<=AE$10);($L46-AJ46)*$M46;0)+AF46*$M46	=WENN(UND($E46>=AE$9;$E46<=AE$10);$D46*$N46;0)	=WENN(UND($K46>=AE$9;$K46<=AE$10);-(AD46+WENN(UND($E46>=AE$9;$E46<=AE$10);$D46;0)-AF46)+$L46;0)	=WENN(UND($K46>=AE$9;$K46<=AE$10);$L46;0)
47	=WENN(UND($E47>=AE$9;$E47<=AE$10);$D47*$M47;0)	=WENN(UND($K47>=AE$9;$K47<=AE$10);($L47-AJ47)*$M47;0)+AF47*$M47	=WENN(UND($E47>=AE$9;$E47<=AE$10);$D47*$N47;0)	=WENN(UND($K47>=AE$9;$K47<=AE$10);-(AD47+WENN(UND($E47>=AE$9;$E47<=AE$10);$D47;0)-AF47)+$L47;0)	=WENN(UND($K47>=AE$9;$K47<=AE$10);$L47;0)
48	=WENN(UND($E48>=AE$9;$E48<=AE$10);$D48*$M48;0)	=WENN(UND($K48>=AE$9;$K48<=AE$10);($L48-AJ48)*$M48;0)+AF48*$M48	=WENN(UND($E48>=AE$9;$E48<=AE$10);$D48*$N48;0)	=WENN(UND($K48>=AE$9;$K48<=AE$10);-(AD48+WENN(UND($E48>=AE$9;$E48<=AE$10);$D48;0)-AF48)+$L48;0)	=WENN(UND($K48>=AE$9;$K48<=AE$10);$L48;0)
49	=WENN(UND($E49>=AE$9;$E49<=AE$10);$D49*$M49;0)	=WENN(UND($K49>=AE$9;$K49<=AE$10);($L49-AJ49)*$M49;0)+AF49*$M49	=WENN(UND($E49>=AE$9;$E49<=AE$10);$D49*$N49;0)	=WENN(UND($K49>=AE$9;$K49<=AE$10);-(AD49+WENN(UND($E49>=AE$9;$E49<=AE$10);$D49;0)-AF49)+$L49;0)	=WENN(UND($K49>=AE$9;$K49<=AE$10);$L49;0)
50	=WENN(UND($E50>=AE$9;$E50<=AE$10);$D50*$M50;0)	=WENN(UND($K50>=AE$9;$K50<=AE$10);($L50-AJ50)*$M50;0)+AF50*$M50	=WENN(UND($E50>=AE$9;$E50<=AE$10);$D50*$N50;0)	=WENN(UND($K50>=AE$9;$K50<=AE$10);-(AD50+WENN(UND($E50>=AE$9;$E50<=AE$10);$D50;0)-AF50)+$L50;0)	=WENN(UND($K50>=AE$9;$K50<=AE$10);$L50;0)
51	=WENN(UND($E51>=AE$9;$E51<=AE$10);$D51*$M51;0)	=WENN(UND($K51>=AE$9;$K51<=AE$10);($L51-AJ51)*$M51;0)+AF51*$M51	=WENN(UND($E51>=AE$9;$E51<=AE$10);$D51*$N51;0)	=WENN(UND($K51>=AE$9;$K51<=AE$10);-(AD51+WENN(UND($E51>=AE$9;$E51<=AE$10);$D51;0)-AF51)+$L51;0)	=WENN(UND($K51>=AE$9;$K51<=AE$10);$L51;0)
52	=WENN(UND($E52>=AE$9;$E52<=AE$10);$D52*$M52;0)	=WENN(UND($K52>=AE$9;$K52<=AE$10);($L52-AJ52)*$M52;0)+AF52*$M52	=WENN(UND($E52>=AE$9;$E52<=AE$10);$D52*$N52;0)	=WENN(UND($K52>=AE$9;$K52<=AE$10);-(AD52+WENN(UND($E52>=AE$9;$E52<=AE$10);$D52;0)-AF52)+$L52;0)	=WENN(UND($K52>=AE$9;$K52<=AE$10);$L52;0)
53	=WENN(UND($E53>=AE$9;$E53<=AE$10);$D53*$M53;0)	=WENN(UND($K53>=AE$9;$K53<=AE$10);($L53-AJ53)*$M53;0)+AF53*$M53	=WENN(UND($E53>=AE$9;$E53<=AE$10);$D53*$N53;0)	=WENN(UND($K53>=AE$9;$K53<=AE$10);-(AD53+WENN(UND($E53>=AE$9;$E53<=AE$10);$D53;0)-AF53)+$L53;0)	=WENN(UND($K53>=AE$9;$K53<=AE$10);$L53;0)
54	=WENN(UND($E54>=AE$9;$E54<=AE$10);$D54*$M54;0)	=WENN(UND($K54>=AE$9;$K54<=AE$10);($L54-AJ54)*$M54;0)+AF54*$M54	=WENN(UND($E54>=AE$9;$E54<=AE$10);$D54*$N54;0)	=WENN(UND($K54>=AE$9;$K54<=AE$10);-(AD54+WENN(UND($E54>=AE$9;$E54<=AE$10);$D54;0)-AF54)+$L54;0)	=WENN(UND($K54>=AE$9;$K54<=AE$10);$L54;0)
55	=WENN(UND($E55>=AE$9;$E55<=AE$10);$D55*$M55;0)	=WENN(UND($K55>=AE$9;$K55<=AE$10);($L55-AJ55)*$M55;0)+AF55*$M55	=WENN(UND($E55>=AE$9;$E55<=AE$10);$D55*$N55;0)	=WENN(UND($K55>=AE$9;$K55<=AE$10);-(AD55+WENN(UND($E55>=AE$9;$E55<=AE$10);$D55;0)-AF55)+$L55;0)	=WENN(UND($K55>=AE$9;$K55<=AE$10);$L55;0)
56	=SUMME(AG25:AG55)	=SUMME(AH25:AH55)	=SUMME(AI25:AI55)	=SUMME(AJ25:AJ55)	=SUMME(AK25:AK55)
57	=WENN(UND($E57>=AE$9;$E57<=AE$10);$D57*$M57;0)	=WENN(UND($K57>=AE$9;$K57<=AE$10);($L57-AJ57)*$M57;0)+AF57*$M57	=WENN(UND($E57>=AE$9;$E57<=AE$10);$D57*$N57;0)	=WENN(UND($K57>=AE$9;$K57<=AE$10);-(AD57+WENN(UND($E57>=AE$9;$E57<=AE$10);$D57;0)-AF57)+$L57;0)	=WENN(UND($K57>=AE$9;$K57<=AE$10);$L57;0)
58	=WENN(UND($E58>=AE$9;$E58<=AE$10);$D58*$M58;0)	=WENN(UND($K58>=AE$9;$K58<=AE$10);($L58-AJ58)*$M58;0)+AF58*$M58	=WENN(UND($E58>=AE$9;$E58<=AE$10);$D58*$N58;0)	=WENN(UND($K58>=AE$9;$K58<=AE$10);-(AD58+WENN(UND($E58>=AE$9;$E58<=AE$10);$D58;0)-AF58)+$L58;0)	=WENN(UND($K58>=AE$9;$K58<=AE$10);$L58;0)
59	=WENN(UND($E59>=AE$9;$E59<=AE$10);$D59*$M59;0)	=WENN(UND($K59>=AE$9;$K59<=AE$10);($L59-AJ59)*$M59;0)+AF59*$M59	=WENN(UND($E59>=AE$9;$E59<=AE$10);$D59*$N59;0)	=WENN(UND($K59>=AE$9;$K59<=AE$10);-(AD59+WENN(UND($E59>=AE$9;$E59<=AE$10);$D59;0)-AF59)+$L59;0)	=WENN(UND($K59>=AE$9;$K59<=AE$10);$L59;0)
60	=WENN(UND($E60>=AE$9;$E60<=AE$10);$D60*$M60;0)	=WENN(UND($K60>=AE$9;$K60<=AE$10);($L60-AJ60)*$M60;0)+AF60*$M60	=WENN(UND($E60>=AE$9;$E60<=AE$10);$D60*$N60;0)	=WENN(UND($K60>=AE$9;$K60<=AE$10);-(AD60+WENN(UND($E60>=AE$9;$E60<=AE$10);$D60;0)-AF60)+$L60;0)	=WENN(UND($K60>=AE$9;$K60<=AE$10);$L60;0)
61	=WENN(UND($E61>=AE$9;$E61<=AE$10);$D61*$M61;0)	=WENN(UND($K61>=AE$9;$K61<=AE$10);($L61-AJ61)*$M61;0)+AF61*$M61	=WENN(UND($E61>=AE$9;$E61<=AE$10);$D61*$N61;0)	=WENN(UND($K61>=AE$9;$K61<=AE$10);-(AD61+WENN(UND($E61>=AE$9;$E61<=AE$10);$D61;0)-AF61)+$L61;0)	=WENN(UND($K61>=AE$9;$K61<=AE$10);$L61;0)
62	=WENN(UND($E62>=AE$9;$E62<=AE$10);$D62*$M62;0)	=WENN(UND($K62>=AE$9;$K62<=AE$10);($L62-AJ62)*$M62;0)+AF62*$M62	=WENN(UND($E62>=AE$9;$E62<=AE$10);$D62*$N62;0)	=WENN(UND($K62>=AE$9;$K62<=AE$10);-(AD62+WENN(UND($E62>=AE$9;$E62<=AE$10);$D62;0)-AF62)+$L62;0)	=WENN(UND($K62>=AE$9;$K62<=AE$10);$L62;0)
63	=WENN(UND($E63>=AE$9;$E63<=AE$10);$D63*$M63;0)	=WENN(UND($K63>=AE$9;$K63<=AE$10);($L63-AJ63)*$M63;0)+AF63*$M63	=WENN(UND($E63>=AE$9;$E63<=AE$10);$D63*$N63;0)	=WENN(UND($K63>=AE$9;$K63<=AE$10);-(AD63+WENN(UND($E63>=AE$9;$E63<=AE$10);$D63;0)-AF63)+$L63;0)	=WENN(UND($K63>=AE$9;$K63<=AE$10);$L63;0)
64	=WENN(UND($E64>=AE$9;$E64<=AE$10);$D64*$M64;0)	=WENN(UND($K64>=AE$9;$K64<=AE$10);($L64-AJ64)*$M64;0)+AF64*$M64	=WENN(UND($E64>=AE$9;$E64<=AE$10);$D64*$N64;0)	=WENN(UND($K64>=AE$9;$K64<=AE$10);-(AD64+WENN(UND($E64>=AE$9;$E64<=AE$10);$D64;0)-AF64)+$L64;0)	=WENN(UND($K64>=AE$9;$K64<=AE$10);$L64;0)
65	=WENN(UND($E65>=AE$9;$E65<=AE$10);$D65*$M65;0)	=WENN(UND($K65>=AE$9;$K65<=AE$10);($L65-AJ65)*$M65;0)+AF65*$M65	=WENN(UND($E65>=AE$9;$E65<=AE$10);$D65*$N65;0)	=WENN(UND($K65>=AE$9;$K65<=AE$10);-(AD65+WENN(UND($E65>=AE$9;$E65<=AE$10);$D65;0)-AF65)+$L65;0)	=WENN(UND($K65>=AE$9;$K65<=AE$10);$L65;0)
66	=WENN(UND($E66>=AE$9;$E66<=AE$10);$D66*$M66;0)	=WENN(UND($K66>=AE$9;$K66<=AE$10);($L66-AJ66)*$M66;0)+AF66*$M66	=WENN(UND($E66>=AE$9;$E66<=AE$10);$D66*$N66;0)	=WENN(UND($K66>=AE$9;$K66<=AE$10);-(AD66+WENN(UND($E66>=AE$9;$E66<=AE$10);$D66;0)-AF66)+$L66;0)	=WENN(UND($K66>=AE$9;$K66<=AE$10);$L66;0)
67	=WENN(UND($E67>=AE$9;$E67<=AE$10);$D67*$M67;0)	=WENN(UND($K67>=AE$9;$K67<=AE$10);($L67-AJ67)*$M67;0)+AF67*$M67	=WENN(UND($E67>=AE$9;$E67<=AE$10);$D67*$N67;0)	=WENN(UND($K67>=AE$9;$K67<=AE$10);-(AD67+WENN(UND($E67>=AE$9;$E67<=AE$10);$D67;0)-AF67)+$L67;0)	=WENN(UND($K67>=AE$9;$K67<=AE$10);$L67;0)
68	=WENN(UND($E68>=AE$9;$E68<=AE$10);$D68*$M68;0)	=WENN(UND($K68>=AE$9;$K68<=AE$10);($L68-AJ68)*$M68;0)+AF68*$M68	=WENN(UND($E68>=AE$9;$E68<=AE$10);$D68*$N68;0)	=WENN(UND($K68>=AE$9;$K68<=AE$10);-(AD68+WENN(UND($E68>=AE$9;$E68<=AE$10);$D68;0)-AF68)+$L68;0)	=WENN(UND($K68>=AE$9;$K68<=AE$10);$L68;0)
69	=WENN(UND($E69>=AE$9;$E69<=AE$10);$D69*$M69;0)	=WENN(UND($K69>=AE$9;$K69<=AE$10);($L69-AJ69)*$M69;0)+AF69*$M69	=WENN(UND($E69>=AE$9;$E69<=AE$10);$D69*$N69;0)	=WENN(UND($K69>=AE$9;$K69<=AE$10);-(AD69+WENN(UND($E69>=AE$9;$E69<=AE$10);$D69;0)-AF69)+$L69;0)	=WENN(UND($K69>=AE$9;$K69<=AE$10);$L69;0)
70	=SUMME(AG57:AG69)	=SUMME(AH57:AH69)	=SUMME(AI57:AI69)	=SUMME(AJ57:AJ69)	=SUMME(AK57:AK69)
71	=AG156+AG225+AG257+AG318	=AH156+AH225+AH257+AH318	=AI156+AI225+AI257+AI318	=AJ156+AJ225+AJ257+AJ318	=AK156+AK225+AK257+AK318
72	=WENN(UND($E72>=AE$9;$E72<=AE$10);$D72*$M72;0)	=WENN(UND($K72>=AE$9;$K72<=AE$10);($L72-AJ72)*$M72;0)+AF72*$M72	=WENN(UND($E72>=AE$9;$E72<=AE$10);$D72*$N72;0)	=WENN(UND($K72>=AE$9;$K72<=AE$10);-(AD72+WENN(UND($E72>=AE$9;$E72<=AE$10);$D72;0)-AF72)+$L72;0)	=WENN(UND($K72>=AE$9;$K72<=AE$10);$L72;0)
73	=WENN(UND($E73>=AE$9;$E73<=AE$10);$D73*$M73;0)	=WENN(UND($K73>=AE$9;$K73<=AE$10);($L73-AJ73)*$M73;0)+AF73*$M73	=WENN(UND($E73>=AE$9;$E73<=AE$10);$D73*$N73;0)	=WENN(UND($K73>=AE$9;$K73<=AE$10);-(AD73+WENN(UND($E73>=AE$9;$E73<=AE$10);$D73;0)-AF73)+$L73;0)	=WENN(UND($K73>=AE$9;$K73<=AE$10);$L73;0)
74	=WENN(UND($E74>=AE$9;$E74<=AE$10);$D74*$M74;0)	=WENN(UND($K74>=AE$9;$K74<=AE$10);($L74-AJ74)*$M74;0)+AF74*$M74	=WENN(UND($E74>=AE$9;$E74<=AE$10);$D74*$N74;0)	=WENN(UND($K74>=AE$9;$K74<=AE$10);-(AD74+WENN(UND($E74>=AE$9;$E74<=AE$10);$D74;0)-AF74)+$L74;0)	=WENN(UND($K74>=AE$9;$K74<=AE$10);$L74;0)
75	=WENN(UND($E75>=AE$9;$E75<=AE$10);$D75*$M75;0)	=WENN(UND($K75>=AE$9;$K75<=AE$10);($L75-AJ75)*$M75;0)+AF75*$M75	=WENN(UND($E75>=AE$9;$E75<=AE$10);$D75*$N75;0)	=WENN(UND($K75>=AE$9;$K75<=AE$10);-(AD75+WENN(UND($E75>=AE$9;$E75<=AE$10);$D75;0)-AF75)+$L75;0)	=WENN(UND($K75>=AE$9;$K75<=AE$10);$L75;0)
76	=WENN(UND($E76>=AE$9;$E76<=AE$10);$D76*$M76;0)	=WENN(UND($K76>=AE$9;$K76<=AE$10);($L76-AJ76)*$M76;0)+AF76*$M76	=WENN(UND($E76>=AE$9;$E76<=AE$10);$D76*$N76;0)	=WENN(UND($K76>=AE$9;$K76<=AE$10);-(AD76+WENN(UND($E76>=AE$9;$E76<=AE$10);$D76;0)-AF76)+$L76;0)	=WENN(UND($K76>=AE$9;$K76<=AE$10);$L76;0)
77	=WENN(UND($E77>=AE$9;$E77<=AE$10);$D77*$M77;0)	=WENN(UND($K77>=AE$9;$K77<=AE$10);($L77-AJ77)*$M77;0)+AF77*$M77	=WENN(UND($E77>=AE$9;$E77<=AE$10);$D77*$N77;0)	=WENN(UND($K77>=AE$9;$K77<=AE$10);-(AD77+WENN(UND($E77>=AE$9;$E77<=AE$10);$D77;0)-AF77)+$L77;0)	=WENN(UND($K77>=AE$9;$K77<=AE$10);$L77;0)
78	=WENN(UND($E78>=AE$9;$E78<=AE$10);$D78*$M78;0)	=WENN(UND($K78>=AE$9;$K78<=AE$10);($L78-AJ78)*$M78;0)+AF78*$M78	=WENN(UND($E78>=AE$9;$E78<=AE$10);$D78*$N78;0)	=WENN(UND($K78>=AE$9;$K78<=AE$10);-(AD78+WENN(UND($E78>=AE$9;$E78<=AE$10);$D78;0)-AF78)+$L78;0)	=WENN(UND($K78>=AE$9;$K78<=AE$10);$L78;0)
79	=WENN(UND($E79>=AE$9;$E79<=AE$10);$D79*$M79;0)	=WENN(UND($K79>=AE$9;$K79<=AE$10);($L79-AJ79)*$M79;0)+AF79*$M79	=WENN(UND($E79>=AE$9;$E79<=AE$10);$D79*$N79;0)	=WENN(UND($K79>=AE$9;$K79<=AE$10);-(AD79+WENN(UND($E79>=AE$9;$E79<=AE$10);$D79;0)-AF79)+$L79;0)	=WENN(UND($K79>=AE$9;$K79<=AE$10);$L79;0)
80	=WENN(UND($E80>=AE$9;$E80<=AE$10);$D80*$M80;0)	=WENN(UND($K80>=AE$9;$K80<=AE$10);($L80-AJ80)*$M80;0)+AF80*$M80	=WENN(UND($E80>=AE$9;$E80<=AE$10);$D80*$N80;0)	=WENN(UND($K80>=AE$9;$K80<=AE$10);-(AD80+WENN(UND($E80>=AE$9;$E80<=AE$10);$D80;0)-AF80)+$L80;0)	=WENN(UND($K80>=AE$9;$K80<=AE$10);$L80;0)
81	=WENN(UND($E81>=AE$9;$E81<=AE$10);$D81*$M81;0)	=WENN(UND($K81>=AE$9;$K81<=AE$10);($L81-AJ81)*$M81;0)+AF81*$M81	=WENN(UND($E81>=AE$9;$E81<=AE$10);$D81*$N81;0)	=WENN(UND($K81>=AE$9;$K81<=AE$10);-(AD81+WENN(UND($E81>=AE$9;$E81<=AE$10);$D81;0)-AF81)+$L81;0)	=WENN(UND($K81>=AE$9;$K81<=AE$10);$L81;0)
82	=WENN(UND($E82>=AE$9;$E82<=AE$10);$D82*$M82;0)	=WENN(UND($K82>=AE$9;$K82<=AE$10);($L82-AJ82)*$M82;0)+AF82*$M82	=WENN(UND($E82>=AE$9;$E82<=AE$10);$D82*$N82;0)	=WENN(UND($K82>=AE$9;$K82<=AE$10);-(AD82+WENN(UND($E82>=AE$9;$E82<=AE$10);$D82;0)-AF82)+$L82;0)	=WENN(UND($K82>=AE$9;$K82<=AE$10);$L82;0)
83	=WENN(UND($E83>=AE$9;$E83<=AE$10);$D83*$M83;0)	=WENN(UND($K83>=AE$9;$K83<=AE$10);($L83-AJ83)*$M83;0)+AF83*$M83	=WENN(UND($E83>=AE$9;$E83<=AE$10);$D83*$N83;0)	=WENN(UND($K83>=AE$9;$K83<=AE$10);-(AD83+WENN(UND($E83>=AE$9;$E83<=AE$10);$D83;0)-AF83)+$L83;0)	=WENN(UND($K83>=AE$9;$K83<=AE$10);$L83;0)
84	=WENN(UND($E84>=AE$9;$E84<=AE$10);$D84*$M84;0)	=WENN(UND($K84>=AE$9;$K84<=AE$10);($L84-AJ84)*$M84;0)+AF84*$M84	=WENN(UND($E84>=AE$9;$E84<=AE$10);$D84*$N84;0)	=WENN(UND($K84>=AE$9;$K84<=AE$10);-(AD84+WENN(UND($E84>=AE$9;$E84<=AE$10);$D84;0)-AF84)+$L84;0)	=WENN(UND($K84>=AE$9;$K84<=AE$10);$L84;0)
85	=WENN(UND($E85>=AE$9;$E85<=AE$10);$D85*$M85;0)	=WENN(UND($K85>=AE$9;$K85<=AE$10);($L85-AJ85)*$M85;0)+AF85*$M85	=WENN(UND($E85>=AE$9;$E85<=AE$10);$D85*$N85;0)	=WENN(UND($K85>=AE$9;$K85<=AE$10);-(AD85+WENN(UND($E85>=AE$9;$E85<=AE$10);$D85;0)-AF85)+$L85;0)	=WENN(UND($K85>=AE$9;$K85<=AE$10);$L85;0)
86	=WENN(UND($E86>=AE$9;$E86<=AE$10);$D86*$M86;0)	=WENN(UND($K86>=AE$9;$K86<=AE$10);($L86-AJ86)*$M86;0)+AF86*$M86	=WENN(UND($E86>=AE$9;$E86<=AE$10);$D86*$N86;0)	=WENN(UND($K86>=AE$9;$K86<=AE$10);-(AD86+WENN(UND($E86>=AE$9;$E86<=AE$10);$D86;0)-AF86)+$L86;0)	=WENN(UND($K86>=AE$9;$K86<=AE$10);$L86;0)
87	=WENN(UND($E87>=AE$9;$E87<=AE$10);$D87*$M87;0)	=WENN(UND($K87>=AE$9;$K87<=AE$10);($L87-AJ87)*$M87;0)+AF87*$M87	=WENN(UND($E87>=AE$9;$E87<=AE$10);$D87*$N87;0)	=WENN(UND($K87>=AE$9;$K87<=AE$10);-(AD87+WENN(UND($E87>=AE$9;$E87<=AE$10);$D87;0)-AF87)+$L87;0)	=WENN(UND($K87>=AE$9;$K87<=AE$10);$L87;0)

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AG	AH			
88	=WENN(UND($E88>=AE$9;$E88<=AE$10);$D88*$M88;0)	=WENN(UND($K88>=AE$9;$K88<=AE$10);($L88-AJ88)*$M88;0)+AF88*$M88	[illegible]	[illegible]	[illegible]
89	=WENN(UND($E89>=AE$9;$E89<=AE$10);$D89*$M89;0)	=WENN(UND($K89>=AE$9;$K89<=AE$10);($L89-AJ89)*$M89;0)+AF89*$M89	[illegible]	[illegible]	[illegible]
90	=WENN(UND($E90>=AE$9;$E90<=AE$10);$D90*$M90;0)	=WENN(UND($K90>=AE$9;$K90<=AE$10);($L90-AJ90)*$M90;0)+AF90*$M90	=WENN(UND($E90>=AE$9;$E90<=AE$10);$D90*$N90;0)	[illegible]	[illegible]
91	=WENN(UND($E91>=AE$9;$E91<=AE$10);$D91*$M91;0)	=WENN(UND($K91>=AE$9;$K91<=AE$10);($L91-AJ91)*$M91;0)+AF91*$M91	=WENN(UND($E91>=AE$9;$E91<=AE$10);$D91*$N91;0)	[illegible]	[illegible]
92	=WENN(UND($E92>=AE$9;$E92<=AE$10);$D92*$M92;0)	=WENN(UND($K92>=AE$9;$K92<=AE$10);($L92-AJ92)*$M92;0)+AF92*$M92	=WENN(UND($E92>=AE$9;$E92<=AE$10);$D92*$N92;0)	=WENN(UND($K92>=AE$9;$K92<=AE$10);-(AD[illegible]	[illegible]
93	=WENN(UND($E93>=AE$9;$E93<=AE$10);$D93*$M93;0)	=WENN(UND($K93>=AE$9;$K93<=AE$10);($L93-AJ93)*$M93;0)+AF93*$M93	=WENN(UND($E93>=AE$9;$E93<=AE$10);$D93*$N93;0)	=WENN(UND($K93>=AE$9;$K93<=AE$10);-(AD93+WENN(UND($E93[illegible]	[illegible]
94	=WENN(UND($E94>=AE$9;$E94<=AE$10);$D94*$M94;0)	=WENN(UND($K94>=AE$9;$K94<=AE$10);($L94-AJ94)*$M94;0)+AF94*$M94	=WENN(UND($E94>=AE$9;$E94<=AE$10);$D94*$N94;0)	=WENN(UND($K94>=AE$9;$K94<=AE$10);-(AD94+WENN(UND($E94>=AE$9;$E94<=AE$10);$D94;0)-AF94)+$L94;0)	[illegible]
95	=WENN(UND($E95>=AE$9;$E95<=AE$10);$D95*$M95;0)	=WENN(UND($K95>=AE$9;$K95<=AE$10);($L95-AJ95)*$M95;0)+AF95*$M95	=WENN(UND($E95>=AE$9;$E95<=AE$10);$D95*$N95;0)	=WENN(UND($K95>=AE$9;$K95<=AE$10);-(AD95+WENN(UND($E95>=AE$9;$E95<=AE$10);$D95;0)-AF95)+$L95;0)	[illegible]
96	=WENN(UND($E96>=AE$9;$E96<=AE$10);$D96*$M96;0)	=WENN(UND($K96>=AE$9;$K96<=AE$10);($L96-AJ96)*$M96;0)+AF96*$M96	=WENN(UND($E96>=AE$9;$E96<=AE$10);$D96*$N96;0)	=WENN(UND($K96>=AE$9;$K96<=AE$10);-(AD96+WENN(UND($E96>=AE$9;$E96<=AE$10);$D96;0)-AF96)+$L96;0)	=WENN(UND($K96>=AE$9;$K96<=AE$10);$L96;0)
97	=WENN(UND($E97>=AE$9;$E97<=AE$10);$D97*$M97;0)	=WENN(UND($K97>=AE$9;$K97<=AE$10);($L97-AJ97)*$M97;0)+AF97*$M97	=WENN(UND($E97>=AE$9;$E97<=AE$10);$D97*$N97;0)	=WENN(UND($K97>=AE$9;$K97<=AE$10);-(AD97+WENN(UND($E97>=AE$9;$E97<=AE$10);$D97;0)-AF97)+$L97;0)	=WENN(UND($K97>=AE$9;$K97<=AE$10);$L97;0)
98	=WENN(UND($E98>=AE$9;$E98<=AE$10);$D98*$M98;0)	=WENN(UND($K98>=AE$9;$K98<=AE$10);($L98-AJ98)*$M98;0)+AF98*$M98	=WENN(UND($E98>=AE$9;$E98<=AE$10);$D98*$N98;0)	=WENN(UND($K98>=AE$9;$K98<=AE$10);-(AD98+WENN(UND($E98>=AE$9;$E98<=AE$10);$D98;0)-AF98)+$L98;0)	=WENN(UND($K98>=AE$9;$K98<=AE$10);$L98;0)
99	=WENN(UND($E99>=AE$9;$E99<=AE$10);$D99*$M99;0)	=WENN(UND($K99>=AE$9;$K99<=AE$10);($L99-AJ99)*$M99;0)+AF99*$M99	=WENN(UND($E99>=AE$9;$E99<=AE$10);$D99*$N99;0)	=WENN(UND($K99>=AE$9;$K99<=AE$10);-(AD99+WENN(UND($E99>=AE$9;$E99<=AE$10);$D99;0)-AF99)+$L99;0)	=WENN(UND($K99>=AE$9;$K99<=AE$10);$L99;0)
100	=WENN(UND($E100>=AE$9;$E100<=AE$10);$D100*$M100;0)	=WENN(UND($K100>=AE$9;$K100<=AE$10);($L100-AJ100)*$M100;0)+AF100*$M100	=WENN(UND($E100>=AE$9;$E100<=AE$10);$D100*$N100;0)	=WENN(UND($K100>=AE$9;$K100<=AE$10);-(AD100+WENN(UND($E100>=AE$9;$E100<=AE$10);$D100;0)-AF100)+$L100;0)	=WENN(UND($K100>=AE$9;$K100<=AE$10);$L100;0)
101	=WENN(UND($E101>=AE$9;$E101<=AE$10);$D101*$M101;0)	=WENN(UND($K101>=AE$9;$K101<=AE$10);($L101-AJ101)*$M101;0)+AF101*$M101	=WENN(UND($E101>=AE$9;$E101<=AE$10);$D101*$N101;0)	=WENN(UND($K101>=AE$9;$K101<=AE$10);-(AD101+WENN(UND($E101>=AE$9;$E101<=AE$10);$D101;0)-AF101)+$L101;0)	=WENN(UND($K101>=AE$9;$K101<=AE$10);$L101;0)
102	=WENN(UND($E102>=AE$9;$E102<=AE$10);$D102*$M102;0)	=WENN(UND($K102>=AE$9;$K102<=AE$10);($L102-AJ102)*$M102;0)+AF102*$M102	=WENN(UND($E102>=AE$9;$E102<=AE$10);$D102*$N102;0)	=WENN(UND($K102>=AE$9;$K102<=AE$10);-(AD102+WENN(UND($E102>=AE$9;$E102<=AE$10);$D102;0)-AF102)+$L102;0)	=WENN(UND($K102>=AE$9;$K102<=AE$10);$L102;0)
103	=WENN(UND($E103>=AE$9;$E103<=AE$10);$D103*$M103;0)	=WENN(UND($K103>=AE$9;$K103<=AE$10);($L103-AJ103)*$M103;0)+AF103*$M103	=WENN(UND($E103>=AE$9;$E103<=AE$10);$D103*$N103;0)	=WENN(UND($K103>=AE$9;$K103<=AE$10);-(AD103+WENN(UND($E103>=AE$9;$E103<=AE$10);$D103;0)-AF103)+$L103;0)	=WENN(UND($K103>=AE$9;$K103<=AE$10);$L103;0)
104	=WENN(UND($E104>=AE$9;$E104<=AE$10);$D104*$M104;0)	=WENN(UND($K104>=AE$9;$K104<=AE$10);($L104-AJ104)*$M104;0)+AF104*$M104	=WENN(UND($E104>=AE$9;$E104<=AE$10);$D104*$N104;0)	=WENN(UND($K104>=AE$9;$K104<=AE$10);-(AD104+WENN(UND($E104>=AE$9;$E104<=AE$10);$D104;0)-AF104)+$L104;0)	=WENN(UND($K104>=AE$9;$K104<=AE$10);$L104;0)
105	=WENN(UND($E105>=AE$9;$E105<=AE$10);$D105*$M105;0)	=WENN(UND($K105>=AE$9;$K105<=AE$10);($L105-AJ105)*$M105;0)+AF105*$M105	=WENN(UND($E105>=AE$9;$E105<=AE$10);$D105*$N105;0)	=WENN(UND($K105>=AE$9;$K105<=AE$10);-(AD105+WENN(UND($E105>=AE$9;$E105<=AE$10);$D105;0)-AF105)+$L105;0)	=WENN(UND($K105>=AE$9;$K105<=AE$10);$L105;0)
106	=WENN(UND($E106>=AE$9;$E106<=AE$10);$D106*$M106;0)	=WENN(UND($K106>=AE$9;$K106<=AE$10);($L106-AJ106)*$M106;0)+AF106*$M106	=WENN(UND($E106>=AE$9;$E106<=AE$10);$D106*$N106;0)	=WENN(UND($K106>=AE$9;$K106<=AE$10);-(AD106+WENN(UND($E106>=AE$9;$E106<=AE$10);$D106;0)-AF106)+$L106;0)	=WENN(UND($K106>=AE$9;$K106<=AE$10);$L106;0)
107	=WENN(UND($E107>=AE$9;$E107<=AE$10);$D107*$M107;0)	=WENN(UND($K107>=AE$9;$K107<=AE$10);($L107-AJ107)*$M107;0)+AF107*$M107	=WENN(UND($E107>=AE$9;$E107<=AE$10);$D107*$N107;0)	=WENN(UND($K107>=AE$9;$K107<=AE$10);-(AD107+WENN(UND($E107>=AE$9;$E107<=AE$10);$D107;0)-AF107)+$L107;0)	=WENN(UND($K107>=AE$9;$K107<=AE$10);$L107;0)
108	=WENN(UND($E108>=AE$9;$E108<=AE$10);$D108*$M108;0)	=WENN(UND($K108>=AE$9;$K108<=AE$10);($L108-AJ108)*$M108;0)+AF108*$M108	=WENN(UND($E108>=AE$9;$E108<=AE$10);$D108*$N108;0)	=WENN(UND($K108>=AE$9;$K108<=AE$10);-(AD108+WENN(UND($E108>=AE$9;$E108<=AE$10);$D108;0)-AF108)+$L108;0)	=WENN(UND($K108>=AE$9;$K108<=AE$10);$L108;0)
109	=WENN(UND($E109>=AE$9;$E109<=AE$10);$D109*$M109;0)	=WENN(UND($K109>=AE$9;$K109<=AE$10);($L109-AJ109)*$M109;0)+AF109*$M109	=WENN(UND($E109>=AE$9;$E109<=AE$10);$D109*$N109;0)	=WENN(UND($K109>=AE$9;$K109<=AE$10);-(AD109+WENN(UND($E109>=AE$9;$E109<=AE$10);$D109;0)-AF109)+$L109;0)	=WENN(UND($K109>=AE$9;$K109<=AE$10);$L109;0)
110	=WENN(UND($E110>=AE$9;$E110<=AE$10);$D110*$M110;0)	=WENN(UND($K110>=AE$9;$K110<=AE$10);($L110-AJ110)*$M110;0)+AF110*$M110	=WENN(UND($E110>=AE$9;$E110<=AE$10);$D110*$N110;0)	=WENN(UND($K110>=AE$9;$K110<=AE$10);-(AD110+WENN(UND($E110>=AE$9;$E110<=AE$10);$D110;0)-AF110)+$L110;0)	=WENN(UND($K110>=AE$9;$K110<=AE$10);$L110;0)
111	=WENN(UND($E111>=AE$9;$E111<=AE$10);$D111*$M111;0)	=WENN(UND($K111>=AE$9;$K111<=AE$10);($L111-AJ111)*$M111;0)+AF111*$M111	=WENN(UND($E111>=AE$9;$E111<=AE$10);$D111*$N111;0)	=WENN(UND($K111>=AE$9;$K111<=AE$10);-(AD111+WENN(UND($E111>=AE$9;$E111<=AE$10);$D111;0)-AF111)+$L111;0)	=WENN(UND($K111>=AE$9;$K111<=AE$10);$L111;0)
112	=WENN(UND($E112>=AE$9;$E112<=AE$10);$D112*$M112;0)	=WENN(UND($K112>=AE$9;$K112<=AE$10);($L112-AJ112)*$M112;0)+AF112*$M112	=WENN(UND($E112>=AE$9;$E112<=AE$10);$D112*$N112;0)	=WENN(UND($K112>=AE$9;$K112<=AE$10);-(AD112+WENN(UND($E112>=AE$9;$E112<=AE$10);$D112;0)-AF112)+$L112;0)	=WENN(UND($K112>=AE$9;$K112<=AE$10);$L112;0)
113	=WENN(UND($E113>=AE$9;$E113<=AE$10);$D113*$M113;0)	=WENN(UND($K113>=AE$9;$K113<=AE$10);($L113-AJ113)*$M113;0)+AF113*$M113	=WENN(UND($E113>=AE$9;$E113<=AE$10);$D113*$N113;0)	=WENN(UND($K113>=AE$9;$K113<=AE$10);-(AD113+WENN(UND($E113>=AE$9;$E113<=AE$10);$D113;0)-AF113)+$L113;0)	=WENN(UND($K113>=AE$9;$K113<=AE$10);$L113;0)
114	=WENN(UND($E114>=AE$9;$E114<=AE$10);$D114*$M114;0)	=WENN(UND($K114>=AE$9;$K114<=AE$10);($L114-AJ114)*$M114;0)+AF114*$M114	=WENN(UND($E114>=AE$9;$E114<=AE$10);$D114*$N114;0)	=WENN(UND($K114>=AE$9;$K114<=AE$10);-(AD114+WENN(UND($E114>=AE$9;$E114<=AE$10);$D114;0)-AF114)+$L114;0)	=WENN(UND($K114>=AE$9;$K114<=AE$10);$L114;0)
115	=WENN(UND($E115>=AE$9;$E115<=AE$10);$D115*$M115;0)	=WENN(UND($K115>=AE$9;$K115<=AE$10);($L115-AJ115)*$M115;0)+AF115*$M115	=WENN(UND($E115>=AE$9;$E115<=AE$10);$D115*$N115;0)	=WENN(UND($K115>=AE$9;$K115<=AE$10);-(AD115+WENN(UND($E115>=AE$9;$E115<=AE$10);$D115;0)-AF115)+$L115;0)	=WENN(UND($K115>=AE$9;$K115<=AE$10);$L115;0)
116	=WENN(UND($E116>=AE$9;$E116<=AE$10);$D116*$M116;0)	=WENN(UND($K116>=AE$9;$K116<=AE$10);($L116-AJ116)*$M116;0)+AF116*$M116	=WENN(UND($E116>=AE$9;$E116<=AE$10);$D116*$N116;0)	=WENN(UND($K116>=AE$9;$K116<=AE$10);-(AD116+WENN(UND($E116>=AE$9;$E116<=AE$10);$D116;0)-AF116)+$L116;0)	=WENN(UND($K116>=AE$9;$K116<=AE$10);$L116;0)
117	=WENN(UND($E117>=AE$9;$E117<=AE$10);$D117*$M117;0)	=WENN(UND($K117>=AE$9;$K117<=AE$10);($L117-AJ117)*$M117;0)+AF117*$M117	=WENN(UND($E117>=AE$9;$E117<=AE$10);$D117*$N117;0)	=WENN(UND($K117>=AE$9;$K117<=AE$10);-(AD117+WENN(UND($E117>=AE$9;$E117<=AE$10);$D117;0)-AF117)+$L117;0)	=WENN(UND($K117>=AE$9;$K117<=AE$10);$L117;0)
118	=WENN(UND($E118>=AE$9;$E118<=AE$10);$D118*$M118;0)	=WENN(UND($K118>=AE$9;$K118<=AE$10);($L118-AJ118)*$M118;0)+AF118*$M118	=WENN(UND($E118>=AE$9;$E118<=AE$10);$D118*$N118;0)	=WENN(UND($K118>=AE$9;$K118<=AE$10);-(AD118+WENN(UND($E118>=AE$9;$E118<=AE$10);$D118;0)-AF118)+$L118;0)	=WENN(UND($K118>=AE$9;$K118<=AE$10);$L118;0)
119	=WENN(UND($E119>=AE$9;$E119<=AE$10);$D119*$M119;0)	=WENN(UND($K119>=AE$9;$K119<=AE$10);($L119-AJ119)*$M119;0)+AF119*$M119	=WENN(UND($E119>=AE$9;$E119<=AE$10);$D119*$N119;0)	=WENN(UND($K119>=AE$9;$K119<=AE$10);-(AD119+WENN(UND($E119>=AE$9;$E119<=AE$10);$D119;0)-AF119)+$L119;0)	=WENN(UND($K119>=AE$9;$K119<=AE$10);$L119;0)
120	=WENN(UND($E120>=AE$9;$E120<=AE$10);$D120*$M120;0)	=WENN(UND($K120>=AE$9;$K120<=AE$10);($L120-AJ120)*$M120;0)+AF120*$M120	=WENN(UND($E120>=AE$9;$E120<=AE$10);$D120*$N120;0)	=WENN(UND($K120>=AE$9;$K120<=AE$10);-(AD120+WENN(UND($E120>=AE$9;$E120<=AE$10);$D120;0)-AF120)+$L120;0)	=WENN(UND($K120>=AE$9;$K120<=AE$10);$L120;0)
121	=WENN(UND($E121>=AE$9;$E121<=AE$10);$D121*$M121;0)	=WENN(UND($K121>=AE$9;$K121<=AE$10);($L121-AJ121)*$M121;0)+AF121*$M121	=WENN(UND($E121>=AE$9;$E121<=AE$10);$D121*$N121;0)	=WENN(UND($K121>=AE$9;$K121<=AE$10);-(AD121+WENN(UND($E121>=AE$9;$E121<=AE$10);$D121;0)-AF121)+$L121;0)	=WENN(UND($K121>=AE$9;$K121<=AE$10);$L121;0)
122	=WENN(UND($E122>=AE$9;$E122<=AE$10);$D122*$M122;0)	=WENN(UND($K122>=AE$9;$K122<=AE$10);($L122-AJ122)*$M122;0)+AF122*$M122	=WENN(UND($E122>=AE$9;$E122<=AE$10);$D122*$N122;0)	=WENN(UND($K122>=AE$9;$K122<=AE$10);-(AD122+WENN(UND($E122>=AE$9;$E122<=AE$10);$D122;0)-AF122)+$L122;0)	=WENN(UND($K122>=AE$9;$K122<=AE$10);$L122;0)
123	=WENN(UND($E123>=AE$9;$E123<=AE$10);$D123*$M123;0)	=WENN(UND($K123>=AE$9;$K123<=AE$10);($L123-AJ123)*$M123;0)+AF123*$M123	=WENN(UND($E123>=AE$9;$E123<=AE$10);$D123*$N123;0)	=WENN(UND($K123>=AE$9;$K123<=AE$10);-(AD123+WENN(UND($E123>=AE$9;$E123<=AE$10);$D123;0)-AF123)+$L123;0)	=WENN(UND($K123>=AE$9;$K123<=AE$10);$L123;0)
124	=WENN(UND($E124>=AE$9;$E124<=AE$10);$D124*$M124;0)	=WENN(UND($K124>=AE$9;$K124<=AE$10);($L124-AJ124)*$M124;0)+AF124*$M124	=WENN(UND($E124>=AE$9;$E124<=AE$10);$D124*$N124;0)	=WENN(UND($K124>=AE$9;$K124<=AE$10);-(AD124+WENN(UND($E124>=AE$9;$E124<=AE$10);$D124;0)-AF124)+$L124;0)	=WENN(UND($K124>=AE$9;$K124<=AE$10);$L124;0)
125	=WENN(UND($E125>=AE$9;$E125<=AE$10);$D125*$M125;0)	=WENN(UND($K125>=AE$9;$K125<=AE$10);($L125-AJ125)*$M125;0)+AF125*$M125	=WENN(UND($E125>=AE$9;$E125<=AE$10);$D125*$N125;0)	=WENN(UND($K125>=AE$9;$K125<=AE$10);-(AD125+WENN(UND($E125>=AE$9;$E125<=AE$10);$D125;0)-AF125)+$L125;0)	=WENN(UND($K125>=AE$9;$K125<=AE$10);$L125;0)
126	=WENN(UND($E126>=AE$9;$E126<=AE$10);$D126*$M126;0)	=WENN(UND($K126>=AE$9;$K126<=AE$10);($L126-AJ126)*$M126;0)+AF126*$M126	=WENN(UND($E126>=AE$9;$E126<=AE$10);$D126*$N126;0)	=WENN(UND($K126>=AE$9;$K126<=AE$10);-(AD126+WENN(UND($E126>=AE$9;$E126<=AE$10);$D126;0)-AF126)+$L126;0)	=WENN(UND($K126>=AE$9;$K126<=AE$10);$L126;0)
127	=WENN(UND($E127>=AE$9;$E127<=AE$10);$D127*$M127;0)	=WENN(UND($K127>=AE$9;$K127<=AE$10);($L127-AJ127)*$M127;0)+AF127*$M127	=WENN(UND($E127>=AE$9;$E127<=AE$10);$D127*$N127;0)	=WENN(UND($K127>=AE$9;$K127<=AE$10);-(AD127+WENN(UND($E127>=AE$9;$E127<=AE$10);$D127;0)-AF127)+$L127;0)	=WENN(UND($K127>=AE$9;$K127<=AE$10);$L127;0)
128	=WENN(UND($E128>=AE$9;$E128<=AE$10);$D128*$M128;0)	=WENN(UND($K128>=AE$9;$K128<=AE$10);($L128-AJ128)*$M128;0)+AF128*$M128	=WENN(UND($E128>=AE$9;$E128<=AE$10);$D128*$N128;0)	=WENN(UND($K128>=AE$9;$K128<=AE$10);-(AD128+WENN(UND($E128>=AE$9;$E128<=AE$10);$D128;0)-AF128)+$L128;0)	=WENN(UND($K128>=AE$9;$K128<=AE$10);$L128;0)
129	=WENN(UND($E129>=AE$9;$E129<=AE$10);$D129*$M129;0)	=WENN(UND($K129>=AE$9;$K129<=AE$10);($L129-AJ129)*$M129;0)+AF129*$M129	=WENN(UND($E129>=AE$9;$E129<=AE$10);$D129*$N129;0)	=WENN(UND($K129>=AE$9;$K129<=AE$10);-(AD129+WENN(UND($E129>=AE$9;$E129<=AE$10);$D129;0)-AF129)+$L129;0)	=WENN(UND($K129>=AE$9;$K129<=AE$10);$L129;0)
130	=WENN(UND($E130>=AE$9;$E130<=AE$10);$D130*$M130;0)	=WENN(UND($K130>=AE$9;$K130<=AE$10);($L130-AJ130)*$M130;0)+AF130*$M130	=WENN(UND($E130>=AE$9;$E130<=AE$10);$D130*$N130;0)	=WENN(UND($K130>=AE$9;$K130<=AE$10);-(AD130+WENN(UND($E130>=AE$9;$E130<=AE$10);$D130;0)-AF130)+$L130;0)	=WENN(UND($K130>=AE$9;$K130<=AE$10);$L130;0)
131	=WENN(UND($E131>=AE$9;$E131<=AE$10);$D131*$M131;0)	=WENN(UND($K131>=AE$9;$K131<=AE$10);($L131-AJ131)*$M131;0)+AF131*$M131	=WENN(UND($E131>=AE$9;$E131<=AE$10);$D131*$N131;0)	=WENN(UND($K131>=AE$9;$K131<=AE$10);-(AD131+WENN(UND($E131>=AE$9;$E131<=AE$10);$D131;0)-AF131)+$L131;0)	=WENN(UND($K131>=AE$9;$K131<=AE$10);$L131;0)
132	=WENN(UND($E132>=AE$9;$E132<=AE$10);$D132*$M132;0)	=WENN(UND($K132>=AE$9;$K132<=AE$10);($L132-AJ132)*$M132;0)+AF132*$M132	=WENN(UND($E132>=AE$9;$E132<=AE$10);$D132*$N132;0)	=WENN(UND($K132>=AE$9;$K132<=AE$10);-(AD132+WENN(UND($E132>=AE$9;$E132<=AE$10);$D132;0)-AF132)+$L132;0)	=WENN(UND($K132>=AE$9;$K132<=AE$10);$L132;0)
133	=WENN(UND($E133>=AE$9;$E133<=AE$10);$D133*$M133;0)	=WENN(UND($K133>=AE$9;$K133<=AE$10);($L133-AJ133)*$M133;0)+AF133*$M133	=WENN(UND($E133>=AE$9;$E133<=AE$10);$D133*$N133;0)	=WENN(UND($K133>=AE$9;$K133<=AE$10);-(AD133+WENN(UND($E133>=AE$9;$E133<=AE$10);$D133;0)-AF133)+$L133;0)	=WENN(UND($K133>=AE$9;$K133<=AE$10);$L133;0)
134	=WENN(UND($E134>=AE$9;$E134<=AE$10);$D134*$M134;0)	=WENN(UND($K134>=AE$9;$K134<=AE$10);($L134-AJ134)*$M134;0)+AF134*$M134	=WENN(UND($E134>=AE$9;$E134<=AE$10);$D134*$N134;0)	=WENN(UND($K134>=AE$9;$K134<=AE$10);-(AD134+WENN(UND($E134>=AE$9;$E134<=AE$10);$D134;0)-AF134)+$L134;0)	=WENN(UND($K134>=AE$9;$K134<=AE$10);$L134;0)
135	=WENN(UND($E135>=AE$9;$E135<=AE$10);$D135*$M135;0)	=WENN(UND($K135>=AE$9;$K135<=AE$10);($L135-AJ135)*$M135;0)+AF135*$M135	=WENN(UND($E135>=AE$9;$E135<=AE$10);$D135*$N135;0)	=WENN(UND($K135>=AE$9;$K135<=AE$10);-(AD135+WENN(UND($E135>=AE$9;$E135<=AE$10);$D135;0)-AF135)+$L135;0)	=WENN(UND($K135>=AE$9;$K135<=AE$10);$L135;0)
136	=WENN(UND($E136>=AE$9;$E136<=AE$10);$D136*$M136;0)	=WENN(UND($K136>=AE$9;$K136<=AE$10);($L136-AJ136)*$M136;0)+AF136*$M136	=WENN(UND($E136>=AE$9;$E136<=AE$10);$D136*$N136;0)	=WENN(UND($K136>=AE$9;$K136<=AE$10);-(AD136+WENN(UND($E136>=AE$9;$E136<=AE$10);$D136;0)-AF136)+$L136;0)	=WENN(UND($K136>=AE$9;$K136<=AE$10);$L136;0)
137	=WENN(UND($E137>=AE$9;$E137<=AE$10);$D137*$M137;0)	=WENN(UND($K137>=AE$9;$K137<=AE$10);($L137-AJ137)*$M137;0)+AF137*$M137	=WENN(UND($E137>=AE$9;$E137<=AE$10);$D137*$N137;0)	=WENN(UND($K137>=AE$9;$K137<=AE$10);-(AD137+WENN(UND($E137>=AE$9;$E137<=AE$10);$D137;0)-AF137)+$L137;0)	=WENN(UND($K137>=AE$9;$K137<=AE$10);$L137;0)
138	=WENN(UND($E138>=AE$9;$E138<=AE$10);$D138*$M138;0)	=WENN(UND($K138>=AE$9;$K138<=AE$10);($L138-AJ138)*$M138;0)+AF138*$M138	=WENN(UND($E138>=AE$9;$E138<=AE$10);$D138*$N138;0)	=WENN(UND($K138>=AE$9;$K138<=AE$10);-(AD138+WENN(UND($E138>=AE$9;$E138<=AE$10);$D138;0)-AF138)+$L138;0)	=WENN(UND($K138>=AE$9;$K138<=AE$10);$L138;0)
139	=WENN(UND($E139>=AE$9;$E139<=AE$10);$D139*$M139;0)	=WENN(UND($K139>=AE$9;$K139<=AE$10);($L139-AJ139)*$M139;0)+AF139*$M139	=WENN(UND($E139>=AE$9;$E139<=AE$10);$D139*$N139;0)	=WENN(UND($K139>=AE$9;$K139<=AE$10);-(AD139+WENN(UND($E139>=AE$9;$E139<=AE$10);$D139;0)-AF139)+$L139;0)	=WENN(UND($K139>=AE$9;$K139<=AE$10);$L139;0)
140	=WENN(UND($E140>=AE$9;$E140<=AE$10);$D140*$M140;0)	=WENN(UND($K140>=AE$9;$K140<=AE$10);($L140-AJ140)*$M140;0)+AF140*$M140	=WENN(UND($E140>=AE$9;$E140<=AE$10);$D140*$N140;0)	=WENN(UND($K140>=AE$9;$K140<=AE$10);-(AD140+WENN(UND($E140>=AE$9;$E140<=AE$10);$D140;0)-AF140)+$L140;0)	=WENN(UND($K140>=AE$9;$K140<=AE$10);$L140;0)
141	=WENN(UND($E141>=AE$9;$E141<=AE$10);$D141*$M141;0)	=WENN(UND($K141>=AE$9;$K141<=AE$10);($L141-AJ141)*$M141;0)+AF141*$M141	=WENN(UND($E141>=AE$9;$E141<=AE$10);$D141*$N141;0)	=WENN(UND($K141>=AE$9;$K141<=AE$10);-(AD141+WENN(UND($E141>=AE$9;$E141<=AE$10);$D141;0)-AF141)+$L141;0)	=WENN(UND($K141>=AE$9;$K141<=AE$10);$L141;0)
142	=WENN(UND($E142>=AE$9;$E142<=AE$10);$D142*$M142;0)	=WENN(UND($K142>=AE$9;$K142<=AE$10);($L142-AJ142)*$M142;0)+AF142*$M142	=WENN(UND($E142>=AE$9;$E142<=AE$10);$D142*$N142;0)	=WENN(UND($K142>=AE$9;$K142<=AE$10);-(AD142+WENN(UND($E142>=AE$9;$E142<=AE$10);$D142;0)-AF142)+$L142;0)	=WENN(UND($K142>=AE$9;$K142<=AE$10);$L142;0)
143	=WENN(UND($E143>=AE$9;$E143<=AE$10);$D143*$M143;0)	=WENN(UND($K143>=AE$9;$K143<=AE$10);($L143-AJ143)*$M143;0)+AF143*$M143	=WENN(UND($E143>=AE$9;$E143<=AE$10);$D143*$N143;0)	=WENN(UND($K143>=AE$9;$K143<=AE$10);-(AD143+WENN(UND($E143>=AE$9;$E143<=AE$10);$D143;0)-AF143)+$L143;0)	=WENN(UND($K143>=AE$9;$K143<=AE$10);$L143;0)
144	=WENN(UND($E144>=AE$9;$E144<=AE$10);$D144*$M144;0)	=WENN(UND($K144>=AE$9;$K144<=AE$10);($L144-AJ144)*$M144;0)+AF144*$M144	=WENN(UND($E144>=AE$9;$E144<=AE$10);$D144*$N144;0)	=WENN(UND($K144>=AE$9;$K144<=AE$10);-(AD144+WENN(UND($E144>=AE$9;$E144<=AE$10);$D144;0)-AF144)+$L144;0)	=WENN(UND($K144>=AE$9;$K144<=AE$10);$L144;0)
145	=WENN(UND($E145>=AE$9;$E145<=AE$10);$D145*$M145;0)	=WENN(UND($K145>=AE$9;$K145<=AE$10);($L145-AJ145)*$M145;0)+AF145*$M145	=WENN(UND($E145>=AE$9;$E145<=AE$10);$D145*$N145;0)	=WENN(UND($K145>=AE$9;$K145<=AE$10);-(AD145+WENN(UND($E145>=AE$9;$E145<=AE$10);$D145;0)-AF145)+$L145;0)	=WENN(UND($K145>=AE$9;$K145<=AE$10);$L145;0)
146	=WENN(UND($E146>=AE$9;$E146<=AE$10);$D146*$M146;0)	=WENN(UND($K146>=AE$9;$K146<=AE$10);($L146-AJ146)*$M146;0)+AF146*$M146	=WENN(UND($E146>=AE$9;$E146<=AE$10);$D146*$N146;0)	=WENN(UND($K146>=AE$9;$K146<=AE$10);-(AD146+WENN(UND($E146>=AE$9;$E146<=AE$10);$D146;0)-AF146)+$L146;0)	=WENN(UND($K146>=AE$9;$K146<=AE$10);$L146;0)
147	=WENN(UND($E147>=AE$9;$E147<=AE$10);$D147*$M147;0)	=WENN(UND($K147>=AE$9;$K147<=AE$10);($L147-AJ147)*$M147;0)+AF147*$M147	=WENN(UND($E147>=AE$9;$E147<=AE$10);$D147*$N147;0)	=WENN(UND($K147>=AE$9;$K147<=AE$10);-(AD147+WENN(UND($E147>=AE$9;$E147<=AE$10);$D147;0)-AF147)+$L147;0)	=WENN(UND($K147>=AE$9;$K147<=AE$10);$L147;0)
148	=WENN(UND($E148>=AE$9;$E148<=AE$10);$D148*$M148;0)	=WENN(UND($K148>=AE$9;$K148<=AE$10);($L148-AJ148)*$M148;0)+AF148*$M148	=WENN(UND($E148>=AE$9;$E148<=AE$10);$D148*$N148;0)	=WENN(UND($K148>=AE$9;$K148<=AE$10);-(AD148+WENN(UND($E148>=AE$9;$E148<=AE$10);$D148;0)-AF148)+$L148;0)	=WENN(UND($K148>=AE$9;$K148<=AE$10);$L148;0)
149	=WENN(UND($E149>=AE$9;$E149<=AE$10);$D149*$M149;0)	=WENN(UND($K149>=AE$9;$K149<=AE$10);($L149-AJ149)*$M149;0)+AF149*$M149	=WENN(UND($E149>=AE$9;$E149<=AE$10);$D149*$N149;0)	=WENN(UND($K149>=AE$9;$K149<=AE$10);-(AD149+WENN(UND($E149>=AE$9;$E149<=AE$10);$D149;0)-AF149)+$L149;0)	=WENN(UND($K149>=AE$9;$K149<=AE$10);$L149;0)
150	=WENN(UND($E150>=AE$9;$E150<=AE$10);$D150*$M150;0)	=WENN(UND($K150>=AE$9;$K150<=AE$10);($L150-AJ150)*$M150;0)+AF150*$M150	=WENN(UND($E150>=AE$9;$E150<=AE$10);$D150*$N150;0)	=WENN(UND($K150>=AE$9;$K150<=AE$10);-(AD150+WENN(UND($E150>=AE$9;$E150<=AE$10);$D150;0)-AF150)+$L150;0)	=WENN(UND($K150>=AE$9;$K150<=AE$10);$L150;0)
151	=WENN(UND($E151>=AE$9;$E151<=AE$10);$D151*$M151;0)	=WENN(UND($K151>=AE$9;$K151<=AE$10);($L151-AJ151)*$M151;0)+AF151*$M151	=WENN(UND($E151>=AE$9;$E151<=AE$10);$D151*$N151;0)	=WENN(UND($K151>=AE$9;$K151<=AE$10);-(AD151+WENN(UND($E151>=AE$9;$E151<=AE$10);$D151;0)-AF151)+$L151;0)	=WENN(UND($K151>=AE$9;$K151<=AE$10);$L151;0)
152	=WENN(UND($E152>=AE$9;$E152<=AE$10);$D152*$M152;0)	=WENN(UND($K152>=AE$9;$K152<=AE$10);($L152-AJ152)*$M152;0)+AF152*$M152	=WENN(UND($E152>=AE$9;$E152<=AE$10);$D152*$N152;0)	=WENN(UND($K152>=AE$9;$K152<=AE$10);-(AD152+WENN(UND($E152>=AE$9;$E152<=AE$10);$D152;0)-AF152)+$L152;0)	=WENN(UND($K152>=AE$9;$K152<=AE$10);$L152;0)
153	=WENN(UND($E153>=AE$9;$E153<=AE$10);$D153*$M153;0)	=WENN(UND($K153>=AE$9;$K153<=AE$10);($L153-AJ153)*$M153;0)+AF153*$M153	=WENN(UND($E153>=AE$9;$E153<=AE$10);$D153*$N153;0)	=WENN(UND($K153>=AE$9;$K153<=AE$10);-(AD153+WENN(UND($E153>=AE$9;$E153<=AE$10);$D153;0)-AF153)+$L153;0)	=WENN(UND($K153>=AE$9;$K153<=AE$10);$L153;0)
154	=WENN(UND($E154>=AE$9;$E154<=AE$10);$D154*$M154;0)	=WENN(UND($K154>=AE$9;$K154<=AE$10);($L154-AJ154)*$M154;0)+AF154*$M154	=WENN(UND($E154>=AE$9;$E154<=AE$10);$D154*$N154;0)	=WENN(UND($K154>=AE$9;$K154<=AE$10);-(AD154+WENN(UND($E154>=AE$9;$E154<=AE$10);$D154;0)-AF154)+$L154;0)	=WENN(UND($K154>=AE$9;$K154<=AE$10);$L154;0)
155	=WENN(UND($E155>=AE$9;$E155<=AE$10);$D155*$M155;0)	=WENN(UND($K155>=AE$9;$K155<=AE$10);($L155-AJ155)*$M155;0)+AF155*$M155	=WENN(UND($E155>=AE$9;$E155<=AE$10);$D155*$N155;0)	=WENN(UND($K155>=AE$9;$K155<=AE$10);-(AD155+WENN(UND($E155>=AE$9;$E155<=AE$10);$D155;0)-AF155)+$L155;0)	=WENN(UND($K155>=AE$9;$K155<=AE$10);$L155;0)
156	=SUMME(AG72:AG155)	=SUMME(AH72:AH155)	=SUMME(AI72:AI155)	=SUMME(AJ72:AJ155)	=SUMME(AK72:AK155)
157	=WENN(UND($E157>=AE$9;$E157<=AE$10);$D157*$M157;0)	=WENN(UND($K157>=AE$9;$K157<=AE$10);($L157-AJ157)*$M157;0)+AF157*$M157	=WENN(UND($E157>=AE$9;$E157<=AE$10);$D157*$N157;0)	=WENN(UND($K157>=AE$9;$K157<=AE$10);-(AD157+WENN(UND($E157>=AE$9;$E157<=AE$10);$D157;0)-AF157)+$L157;0)	=WENN(UND($K157>=AE$9;$K157<=AE$10);$L157;0)
158	=WENN(UND($E158>=AE$9;$E158<=AE$10);$D158*$M158;0)	=WENN(UND($K158>=AE$9;$K158<=AE$10);($L158-AJ158)*$M158;0)+AF158*$M158	=WENN(UND($E158>=AE$9;$E158<=AE$10);$D158*$N158;0)	=WENN(UND($K158>=AE$9;$K158<=AE$10);-(AD158+WENN(UND($E158>=AE$9;$E158<=AE$10);$D158;0)-AF158)+$L158;0)	=WENN(UND($K158>=AE$9;$K158<=AE$10);$L158;0)
159	=WENN(UND($E159>=AE$9;$E159<=AE$10);$D159*$M159;0)	=WENN(UND($K159>=AE$9;$K159<=AE$10);($L159-AJ159)*$M159;0)+AF159*$M159	=WENN(UND($E159>=AE$9;$E159<=AE$10);$D159*$N159;0)	=WENN(UND($K159>=AE$9;$K159<=AE$10);-(AD159+WENN(UND($E159>=AE$9;$E159<=AE$10);$D159;0)-AF159)+$L159;0)	=WENN(UND($K159>=AE$9;$K159<=AE$10);$L159;0)
160	=WENN(UND($E160>=AE$9;$E160<=AE$10);$D160*$M160;0)	=WENN(UND($K160>=AE$9;$K160<=AE$10);($L160-AJ160)*$M160;0)+AF160*$M160	=WENN(UND($E160>=AE$9;$E160<=AE$10);$D160*$N160;0)	=WENN(UND($K160>=AE$9;$K160<=AE$10);-(AD160+WENN(UND($E160>=AE$9;$E160<=AE$10);$D160;0)-AF160)+$L160;0)	=WENN(UND($K160>=AE$9;$K160<=AE$10);$L160;0)
161	=WENN(UND($E161>=AE$9;$E161<=AE$10);$D161*$M161;0)	=WENN(UND($K161>=AE$9;$K161<=AE$10);($L161-AJ161)*$M161;0)+AF161*$M161	=WENN(UND($E161>=AE$9;$E161<=AE$10);$D161*$N161;0)	=WENN(UND($K161>=AE$9;$K161<=AE$10);-(AD161+WENN(UND($E161>=AE$9;$E161<=AE$10);$D161;0)-AF161)+$L161;0)	=WENN(UND($K161>=AE$9;$K161<=AE$10);$L161;0)
162	=WENN(UND($E162>=AE$9;$E162<=AE$10);$D162*$M162;0)	=WENN(UND($K162>=AE$9;$K162<=AE$10);($L162-AJ162)*$M162;0)+AF162*$M162	=WENN(UND($E162>=AE$9;$E162<=AE$10);$D162*$N162;0)	=WENN(UND($K162>=AE$9;$K162<=AE$10);-(AD162+WENN(UND($E162>=AE$9;$E162<=AE$10);$D162;0)-AF162)+$L162;0)	=WENN(UND($K162>=AE$9;$K162<=AE$10);$L162;0)
163	=WENN(UND($E163>=AE$9;$E163<=AE$10);$D163*$M163;0)	=WENN(UND($K163>=AE$9;$K163<=AE$10);($L163-AJ163)*$M163;0)+AF163*$M163	=WENN(UND($E163>=AE$9;$E163<=AE$10);$D163*$N163;0)	=WENN(UND($K163>=AE$9;$K163<=AE$10);-(AD163+WENN(UND($E163>=AE$9;$E163<=AE$10);$D163;0)-AF163)+$L163;0)	=WENN(UND($K163>=AE$9;$K163<=AE$10);$L163;0)
164	=WENN(UND($E164>=AE$9;$E164<=AE$10);$D164*$M164;0)	=WENN(UND($K164>=AE$9;$K164<=AE$10);($L164-AJ164)*$M164;0)+AF164*$M164	=WENN(UND($E164>=AE$9;$E164<=AE$10);$D164*$N164;0)	=WENN(UND($K164>=AE$9;$K164<=AE$10);-(AD164+WENN(UND($E164>=AE$9;$E164<=AE$10);$D164;0)-AF164)+$L164;0)	=WENN(UND($K164>=AE$9;$K164<=AE$10);$L164;0)
165	=WENN(UND($E165>=AE$9;$E165<=AE$10);$D165*$M165;0)	=WENN(UND($K165>=AE$9;$K165<=AE$10);($L165-AJ165)*$M165;0)+AF165*$M165	=WENN(UND($E165>=AE$9;$E165<=AE$10);$D165*$N165;0)	=WENN(UND($K165>=AE$9;$K165<=AE$10);-(AD165+WENN(UND($E165>=AE$9;$E165<=AE$10);$D165;0)-AF165)+$L165;0)	=WENN(UND($K165>=AE$9;$K165<=AE$10);$L165;0)
166	=WENN(UND($E166>=AE$9;$E166<=AE$10);$D166*$M166;0)	=WENN(UND($K166>=AE$9;$K166<=AE$10);($L166-AJ166)*$M166;0)+AF166*$M166	=WENN(UND($E166>=AE$9;$E166<=AE$10);$D166*$N166;0)	=WENN(UND($K166>=AE$9;$K166<=AE$10);-(AD166+WENN(UND($E166>=AE$9;$E166<=AE$10);$D166;0)-AF166)+$L166;0)	=WENN(UND($K166>=AE$9;$K166<=AE$10);$L166;0)
167	=WENN(UND($E167>=AE$9;$E167<=AE$10);$D167*$M167;0)	=WENN(UND($K167>=AE$9;$K167<=AE$10);($L167-AJ167)*$M167;0)+AF167*$M167	=WENN(UND($E167>=AE$9;$E167<=AE$10);$D167*$N167;0)	=WENN(UND($K167>=AE$9;$K167<=AE$10);-(AD167+WENN(UND($E167>=AE$9;$E167<=AE$10);$D167;0)-AF167)+$L167;0)	=WENN(UND($K167>=AE$9;$K167<=AE$10);$L167;0)
168	=WENN(UND($E168>=AE$9;$E168<=AE$10);$D168*$M168;0)	=WENN(UND($K168>=AE$9;$K168<=AE$10);($L168-AJ168)*$M168;0)+AF168*$M168	=WENN(UND($E168>=AE$9;$E168<=AE$10);$D168*$N168;0)	=WENN(UND($K168>=AE$9;$K168<=AE$10);-(AD168+WENN(UND($E168>=AE$9;$E168<=AE$10);$D168;0)-AF168)+$L168;0)	=WENN(UND($K168>=AE$9;$K168<=AE$10);$L168;0)
169	=WENN(UND($E169>=AE$9;$E169<=AE$10);$D169*$M169;0)	=WENN(UND($K169>=AE$9;$K169<=AE$10);($L169-AJ169)*$M169;0)+AF169*$M169	=WENN(UND($E169>=AE$9;$E169<=AE$10);$D169*$N169;0)	=WENN(UND($K169>=AE$9;$K169<=AE$10);-(AD169+WENN(UND($E169>=AE$9;$E169<=AE$10);$D169;0)-AF169)+$L169;0)	=WENN(UND($K169>=AE$9;$K169<=AE$10);$L169;0)
170	=WENN(UND($E170>=AE$9;$E170<=AE$10);$D170*$M170;0)	=WENN(UND($K170>=AE$9;$K170<=AE$10);($L170-AJ170)*$M170;0)+AF170*$M170	=WENN(UND($E170>=AE$9;$E170<=AE$10);$D170*$N170;0)	=WENN(UND($K170>=AE$9;$K170<=AE$10);-(AD170+WENN(UND($E170>=AE$9;$E170<=AE$10);$D170;0)-AF170)+$L170;0)	=WENN(UND($K170>=AE$9;$K170<=AE$10);$L170;0)
171	=WENN(UND($E171>=AE$9;$E171<=AE$10);$D171*$M171;0)	=WENN(UND($K171>=AE$9;$K171<=AE$10);($L171-AJ171)*$M171;0)+AF171*$M171	=WENN(UND($E171>=AE$9;$E171<=AE$10);$D171*$N171;0)	=WENN(UND($K171>=AE$9;$K171<=AE$10);-(AD171+WENN(UND($E171>=AE$9;$E171<=AE$10);$D171;0)-AF171)+$L171;0)	=WENN(UND($K171>=AE$9;$K171<=AE$10);$L171;0)
172	=WENN(UND($E172>=AE$9;$E172<=AE$10);$D172*$M172;0)	=WENN(UND($K172>=AE$9;$K172<=AE$10);($L172-AJ172)*$M172;0)+AF172*$M172	=WENN(UND($E172>=AE$9;$E172<=AE$10);$D172*$N172;0)	=WENN(UND($K172>=AE$9;$K172<=AE$10);-(AD172+WENN(UND($E172>=AE$9;$E172<=AE$10);$D172;0)-AF172)+$L172;0)	=WENN(UND($K172>=AE$9;$K172<=AE$10);$L172;0)
173	=WENN(UND($E173>=AE$9;$E173<=AE$10);$D173*$M173;0)	=WENN(UND($K173>=AE$9;$K173<=AE$10);($L173-AJ173)*$M173;0)+AF173*$M173	=WENN(UND($E173>=AE$9;$E173<=AE$10);$D173*$N173;0)	=WENN(UND($K173>=AE$9;$K173<=AE$10);-(AD173+WENN(UND($E173>=AE$9;$E173<=AE$10);$D173;0)-AF173)+$L173;0)	=WENN(UND($K173>=AE$9;$K173<=AE$10);$L173;0)
174	=WENN(UND($E174>=AE$9;$E174<=AE$10);$D174*$M174;0)	=WENN(UND($K174>=AE$9;$K174<=AE$10);($L174-AJ174)*$M174;0)+AF174*$M174	=WENN(UND($E174>=AE$9;$E174<=AE$10);$D174*$N174;0)	=WENN(UND($K174>=AE$9;$K174<=AE$10);-(AD174+WENN(UND($E174>=AE$9;$E174<=AE$10);$D174;0)-AF174)+$L174;0)	=WENN(UND($K174>=AE$9;$K174<=AE$10);$L174;0)
175	=WENN(UND($E175>=AE$9;$E175<=AE$10);$D175*$M175;0)	=WENN(UND($K175>=AE$9;$K175<=AE$10);($L175-AJ175)*$M175;0)+AF175*$M175	=WENN(UND($E175>=AE$9;$E175<=AE$10);$D175*$N175;0)	=WENN(UND($K175>=AE$9;$K175<=AE$10);-(AD175+WENN(UND($E175>=AE$9;$E175<=AE$10);$D175;0)-AF175)+$L175;0)	=WENN(UND($K175>=AE$9;$K175<=AE$10);$L175;0)
176	=WENN(UND($E176>=AE$9;$E176<=AE$10);$D176*$M176;0)	=WENN(UND($K176>=AE$9;$K176<=AE$10);($L176-AJ176)*$M176;0)+AF176*$M176	=WENN(UND($E176>=AE$9;$E176<=AE$10);$D176*$N176;0)	=WENN(UND($K176>=AE$9;$K176<=AE$10);-(AD176+WENN(UND($E176>=AE$9;$E176<=AE$10);$D176;0)-AF176)+$L176;0)	=WENN(UND($K176>=AE$9;$K176<=AE$10);$L176;0)
177	=WENN(UND($E177>=AE$9;$E177<=AE$10);$D177*$M177;0)	=WENN(UND($K177>=AE$9;$K177<=AE$10);($L177-AJ177)*$M177;0)+AF177*$M177	=WENN(UND($E177>=AE$9;$E177<=AE$10);$D177*$N177;0)	=WENN(UND($K177>=AE$9;$K177<=AE$10);-(AD177+WENN(UND($E177>=AE$9;$E177<=AE$10);$D177;0)-AF177)+$L177;0)	=WENN(UND($K177>=AE$9;$K177<=AE$10);$L177;0)
178	=WENN(UND($E178>=AE$9;$E178<=AE$10);$D178*$M178;0)	=WENN(UND($K178>=AE$9;$K178<=AE$10);($L178-AJ178)*$M178;0)+AF178*$M178	=WENN(UND($E178>=AE$9;$E178<=AE$10);$D178*$N178;0)	=WENN(UND($K178>=AE$9;$K178<=AE$10);-(AD178+WENN(UND($E178>=AE$9;$E178<=AE$10);$D178;0)-AF178)+$L178;0)	=WENN(UND($K178>=AE$9;$K178<=AE$10);$L178;0)
179	=WENN(UND($E179>=AE$9;$E179<=AE$10);$D179*$M179;0)	=WENN(UND($K179>=AE$9;$K179<=AE$10);($L179-AJ179)*$M179;0)+AF179*$M179	=WENN(UND($E179>=AE$9;$E179<=AE$10);$D179*$N179;0)	=WENN(UND($K179>=AE$9;$K179<=AE$10);-(AD179+WENN(UND($E179>=AE$9;$E179<=AE$10);$D179;0)-AF179)+$L179;0)	=WENN(UND($K179>=AE$9;$K179<=AE$10);$L179;0)
180	=WENN(UND($E180>=AE$9;$E180<=AE$10);$D180*$M180;0)	=WENN(UND($K180>=AE$9;$K180<=AE$10);($L180-AJ180)*$M180;0)+AF180*$M180	=WENN(UND($E180>=AE$9;$E180<=AE$10);$D180*$N180;0)	=WENN(UND($K180>=AE$9;$K180<=AE$10);-(AD180+WENN(UND($E180>=AE$9;$E180<=AE$10);$D180;0)-AF180)+$L180;0)	=WENN(UND($K180>=AE$9;$K180<=AE$10);$L180;0)
181	=WENN(UND($E181>=AE$9;$E181<=AE$10);$D181*$M181;0)	=WENN(UND($K181>=AE$9;$K181<=AE$10);($L181-AJ181)*$M181;0)+AF181*$M181	=WENN(UND($E181>=AE$9;$E181<=AE$10);$D181*$N181;0)	=WENN(UND($K181>=AE$9;$K181<=AE$10);-(AD181+WENN(UND($E181>=AE$9;$E181<=AE$10);$D181;0)-AF181)+$L181;0)	=WENN(UND($K181>=AE$9;$K181<=AE$10);$L181;0)
182	=WENN(UND($E182>=AE$9;$E182<=AE$10);$D182*$M182;0)	=WENN(UND($K182>=AE$9;$K182<=AE$10);($L182-AJ182)*$M182;0)+AF182*$M182	=WENN(UND($E182>=AE$9;$E182<=AE$10);$D182*$N182;0)	=WENN(UND($K182>=AE$9;$K182<=AE$10);-(AD182+WENN(UND($E182>=AE$9;$E182<=AE$10);$D182;0)-AF182)+$L182;0)	=WENN(UND($K182>=AE$9;$K182<=AE$10);$L182;0)
183	=WENN(UND($E183>=AE$9;$E183<=AE$10);$D183*$M183;0)	=WENN(UND($K183>=AE$9;$K183<=AE$10);($L183-AJ183)*$M183;0)+AF183*$M183	=WENN(UND($E183>=AE$9;$E183<=AE$10);$D183*$N183;0)	=WENN(UND($K183>=AE$9;$K183<=AE$10);-(AD183+WENN(UND($E183>=AE$9;$E183<=AE$10);$D183;0)-AF183)+$L183;0)	=WENN(UND($K183>=AE$9;$K183<=AE$10);$L183;0)

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AG	AH	AI		
184	=WENN(UND($E184>=AE$9;$E184<=AE$10);$D184*$M184;0)	=WENN(UND($K184>=AE$9;$K184<=AE$10);($L184-AJ184)*$M184;0)+AF184*$M184	=WENN(UND($E184>=AE$9;$E184<=AE$10);$D184*$N184;0)	[illegible]	[illegible]
185	=WENN(UND($E185>=AE$9;$E185<=AE$10);$D185*$M185;0)	=WENN(UND($K185>=AE$9;$K185<=AE$10);($L185-AJ185)*$M185;0)+AF185*$M185	=WENN(UND($E185>=AE$9;$E185<=AE$10);$D185*$N185;0)	[illegible]	[illegible]
186	=WENN(UND($E186>=AE$9;$E186<=AE$10);$D186*$M186;0)	=WENN(UND($K186>=AE$9;$K186<=AE$10);($L186-AJ186)*$M186;0)+AF186*$M186	=WENN(UND($E186>=AE$9;$E186<=AE$10);$D186*$N186;0)	[illegible]	[illegible]
187	=WENN(UND($E187>=AE$9;$E187<=AE$10);$D187*$M187;0)	=WENN(UND($K187>=AE$9;$K187<=AE$10);($L187-AJ187)*$M187;0)+AF187*$M187	=WENN(UND($E187>=AE$9;$E187<=AE$10);$D187*$N187;0)	=WENN(UND($K187>=AE$9;$K187<=AE$10);-(AD187+WENN(UND($E187>=AE$9;$E187<=AE$10);$D187;0)-AF187)+$L187;0)	[illegible]
188	=WENN(UND($E188>=AE$9;$E188<=AE$10);$D188*$M188;0)	=WENN(UND($K188>=AE$9;$K188<=AE$10);($L188-AJ188)*$M188;0)+AF188*$M188	=WENN(UND($E188>=AE$9;$E188<=AE$10);$D188*$N188;0)	=WENN(UND($K188>=AE$9;$K188<=AE$10);-(AD188+WENN(UND($E188>=AE$9;$E188<=AE$10);$D188;0)-AF188)+$L188;0)	[illegible]
189	=WENN(UND($E189>=AE$9;$E189<=AE$10);$D189*$M189;0)	=WENN(UND($K189>=AE$9;$K189<=AE$10);($L189-AJ189)*$M189;0)+AF189*$M189	=WENN(UND($E189>=AE$9;$E189<=AE$10);$D189*$N189;0)	=WENN(UND($K189>=AE$9;$K189<=AE$10);-(AD189+WENN(UND($E189>=AE$9;$E189<=AE$10);$D189;0)-AF189)+$L189;0)	[illegible]
190	=WENN(UND($E190>=AE$9;$E190<=AE$10);$D190*$M190;0)	=WENN(UND($K190>=AE$9;$K190<=AE$10);($L190-AJ190)*$M190;0)+AF190*$M190	=WENN(UND($E190>=AE$9;$E190<=AE$10);$D190*$N190;0)	=WENN(UND($K190>=AE$9;$K190<=AE$10);-(AD190+WENN(UND($E190>=AE$9;$E190<=AE$10);$D190;0)-AF190)+$L190;0)	=WENN(UND($K190>=AE$9;$K190<=AE$10);$L190;0)
191	=WENN(UND($E191>=AE$9;$E191<=AE$10);$D191*$M191;0)	=WENN(UND($K191>=AE$9;$K191<=AE$10);($L191-AJ191)*$M191;0)+AF191*$M191	=WENN(UND($E191>=AE$9;$E191<=AE$10);$D191*$N191;0)	=WENN(UND($K191>=AE$9;$K191<=AE$10);-(AD191+WENN(UND($E191>=AE$9;$E191<=AE$10);$D191;0)-AF191)+$L191;0)	=WENN(UND($K191>=AE$9;$K191<=AE$10);$L191;0)
192	=WENN(UND($E192>=AE$9;$E192<=AE$10);$D192*$M192;0)	=WENN(UND($K192>=AE$9;$K192<=AE$10);($L192-AJ192)*$M192;0)+AF192*$M192	=WENN(UND($E192>=AE$9;$E192<=AE$10);$D192*$N192;0)	=WENN(UND($K192>=AE$9;$K192<=AE$10);-(AD192+WENN(UND($E192>=AE$9;$E192<=AE$10);$D192;0)-AF192)+$L192;0)	=WENN(UND($K192>=AE$9;$K192<=AE$10);$L192;0)
193	=WENN(UND($E193>=AE$9;$E193<=AE$10);$D193*$M193;0)	=WENN(UND($K193>=AE$9;$K193<=AE$10);($L193-AJ193)*$M193;0)+AF193*$M193	=WENN(UND($E193>=AE$9;$E193<=AE$10);$D193*$N193;0)	=WENN(UND($K193>=AE$9;$K193<=AE$10);-(AD193+WENN(UND($E193>=AE$9;$E193<=AE$10);$D193;0)-AF193)+$L193;0)	=WENN(UND($K193>=AE$9;$K193<=AE$10);$L193;0)
194	=WENN(UND($E194>=AE$9;$E194<=AE$10);$D194*$M194;0)	=WENN(UND($K194>=AE$9;$K194<=AE$10);($L194-AJ194)*$M194;0)+AF194*$M194	=WENN(UND($E194>=AE$9;$E194<=AE$10);$D194*$N194;0)	=WENN(UND($K194>=AE$9;$K194<=AE$10);-(AD194+WENN(UND($E194>=AE$9;$E194<=AE$10);$D194;0)-AF194)+$L194;0)	=WENN(UND($K194>=AE$9;$K194<=AE$10);$L194;0)
195	=WENN(UND($E195>=AE$9;$E195<=AE$10);$D195*$M195;0)	=WENN(UND($K195>=AE$9;$K195<=AE$10);($L195-AJ195)*$M195;0)+AF195*$M195	=WENN(UND($E195>=AE$9;$E195<=AE$10);$D195*$N195;0)	=WENN(UND($K195>=AE$9;$K195<=AE$10);-(AD195+WENN(UND($E195>=AE$9;$E195<=AE$10);$D195;0)-AF195)+$L195;0)	=WENN(UND($K195>=AE$9;$K195<=AE$10);$L195;0)
196	=WENN(UND($E196>=AE$9;$E196<=AE$10);$D196*$M196;0)	=WENN(UND($K196>=AE$9;$K196<=AE$10);($L196-AJ196)*$M196;0)+AF196*$M196	=WENN(UND($E196>=AE$9;$E196<=AE$10);$D196*$N196;0)	=WENN(UND($K196>=AE$9;$K196<=AE$10);-(AD196+WENN(UND($E196>=AE$9;$E196<=AE$10);$D196;0)-AF196)+$L196;0)	=WENN(UND($K196>=AE$9;$K196<=AE$10);$L196;0)
197	=WENN(UND($E197>=AE$9;$E197<=AE$10);$D197*$M197;0)	=WENN(UND($K197>=AE$9;$K197<=AE$10);($L197-AJ197)*$M197;0)+AF197*$M197	=WENN(UND($E197>=AE$9;$E197<=AE$10);$D197*$N197;0)	=WENN(UND($K197>=AE$9;$K197<=AE$10);-(AD197+WENN(UND($E197>=AE$9;$E197<=AE$10);$D197;0)-AF197)+$L197;0)	=WENN(UND($K197>=AE$9;$K197<=AE$10);$L197;0)
198	=WENN(UND($E198>=AE$9;$E198<=AE$10);$D198*$M198;0)	=WENN(UND($K198>=AE$9;$K198<=AE$10);($L198-AJ198)*$M198;0)+AF198*$M198	=WENN(UND($E198>=AE$9;$E198<=AE$10);$D198*$N198;0)	=WENN(UND($K198>=AE$9;$K198<=AE$10);-(AD198+WENN(UND($E198>=AE$9;$E198<=AE$10);$D198;0)-AF198)+$L198;0)	=WENN(UND($K198>=AE$9;$K198<=AE$10);$L198;0)
199	=WENN(UND($E199>=AE$9;$E199<=AE$10);$D199*$M199;0)	=WENN(UND($K199>=AE$9;$K199<=AE$10);($L199-AJ199)*$M199;0)+AF199*$M199	=WENN(UND($E199>=AE$9;$E199<=AE$10);$D199*$N199;0)	=WENN(UND($K199>=AE$9;$K199<=AE$10);-(AD199+WENN(UND($E199>=AE$9;$E199<=AE$10);$D199;0)-AF199)+$L199;0)	=WENN(UND($K199>=AE$9;$K199<=AE$10);$L199;0)
200	=WENN(UND($E200>=AE$9;$E200<=AE$10);$D200*$M200;0)	=WENN(UND($K200>=AE$9;$K200<=AE$10);($L200-AJ200)*$M200;0)+AF200*$M200	=WENN(UND($E200>=AE$9;$E200<=AE$10);$D200*$N200;0)	=WENN(UND($K200>=AE$9;$K200<=AE$10);-(AD200+WENN(UND($E200>=AE$9;$E200<=AE$10);$D200;0)-AF200)+$L200;0)	=WENN(UND($K200>=AE$9;$K200<=AE$10);$L200;0)
201	=WENN(UND($E201>=AE$9;$E201<=AE$10);$D201*$M201;0)	=WENN(UND($K201>=AE$9;$K201<=AE$10);($L201-AJ201)*$M201;0)+AF201*$M201	=WENN(UND($E201>=AE$9;$E201<=AE$10);$D201*$N201;0)	=WENN(UND($K201>=AE$9;$K201<=AE$10);-(AD201+WENN(UND($E201>=AE$9;$E201<=AE$10);$D201;0)-AF201)+$L201;0)	=WENN(UND($K201>=AE$9;$K201<=AE$10);$L201;0)
202	=WENN(UND($E202>=AE$9;$E202<=AE$10);$D202*$M202;0)	=WENN(UND($K202>=AE$9;$K202<=AE$10);($L202-AJ202)*$M202;0)+AF202*$M202	=WENN(UND($E202>=AE$9;$E202<=AE$10);$D202*$N202;0)	=WENN(UND($K202>=AE$9;$K202<=AE$10);-(AD202+WENN(UND($E202>=AE$9;$E202<=AE$10);$D202;0)-AF202)+$L202;0)	=WENN(UND($K202>=AE$9;$K202<=AE$10);$L202;0)
203	=WENN(UND($E203>=AE$9;$E203<=AE$10);$D203*$M203;0)	=WENN(UND($K203>=AE$9;$K203<=AE$10);($L203-AJ203)*$M203;0)+AF203*$M203	=WENN(UND($E203>=AE$9;$E203<=AE$10);$D203*$N203;0)	=WENN(UND($K203>=AE$9;$K203<=AE$10);-(AD203+WENN(UND($E203>=AE$9;$E203<=AE$10);$D203;0)-AF203)+$L203;0)	=WENN(UND($K203>=AE$9;$K203<=AE$10);$L203;0)
204	=WENN(UND($E204>=AE$9;$E204<=AE$10);$D204*$M204;0)	=WENN(UND($K204>=AE$9;$K204<=AE$10);($L204-AJ204)*$M204;0)+AF204*$M204	=WENN(UND($E204>=AE$9;$E204<=AE$10);$D204*$N204;0)	=WENN(UND($K204>=AE$9;$K204<=AE$10);-(AD204+WENN(UND($E204>=AE$9;$E204<=AE$10);$D204;0)-AF204)+$L204;0)	=WENN(UND($K204>=AE$9;$K204<=AE$10);$L204;0)
205	=WENN(UND($E205>=AE$9;$E205<=AE$10);$D205*$M205;0)	=WENN(UND($K205>=AE$9;$K205<=AE$10);($L205-AJ205)*$M205;0)+AF205*$M205	=WENN(UND($E205>=AE$9;$E205<=AE$10);$D205*$N205;0)	=WENN(UND($K205>=AE$9;$K205<=AE$10);-(AD205+WENN(UND($E205>=AE$9;$E205<=AE$10);$D205;0)-AF205)+$L205;0)	=WENN(UND($K205>=AE$9;$K205<=AE$10);$L205;0)
206	=WENN(UND($E206>=AE$9;$E206<=AE$10);$D206*$M206;0)	=WENN(UND($K206>=AE$9;$K206<=AE$10);($L206-AJ206)*$M206;0)+AF206*$M206	=WENN(UND($E206>=AE$9;$E206<=AE$10);$D206*$N206;0)	=WENN(UND($K206>=AE$9;$K206<=AE$10);-(AD206+WENN(UND($E206>=AE$9;$E206<=AE$10);$D206;0)-AF206)+$L206;0)	=WENN(UND($K206>=AE$9;$K206<=AE$10);$L206;0)
207	=WENN(UND($E207>=AE$9;$E207<=AE$10);$D207*$M207;0)	=WENN(UND($K207>=AE$9;$K207<=AE$10);($L207-AJ207)*$M207;0)+AF207*$M207	=WENN(UND($E207>=AE$9;$E207<=AE$10);$D207*$N207;0)	=WENN(UND($K207>=AE$9;$K207<=AE$10);-(AD207+WENN(UND($E207>=AE$9;$E207<=AE$10);$D207;0)-AF207)+$L207;0)	=WENN(UND($K207>=AE$9;$K207<=AE$10);$L207;0)
208	=WENN(UND($E208>=AE$9;$E208<=AE$10);$D208*$M208;0)	=WENN(UND($K208>=AE$9;$K208<=AE$10);($L208-AJ208)*$M208;0)+AF208*$M208	=WENN(UND($E208>=AE$9;$E208<=AE$10);$D208*$N208;0)	=WENN(UND($K208>=AE$9;$K208<=AE$10);-(AD208+WENN(UND($E208>=AE$9;$E208<=AE$10);$D208;0)-AF208)+$L208;0)	=WENN(UND($K208>=AE$9;$K208<=AE$10);$L208;0)
209	=WENN(UND($E209>=AE$9;$E209<=AE$10);$D209*$M209;0)	=WENN(UND($K209>=AE$9;$K209<=AE$10);($L209-AJ209)*$M209;0)+AF209*$M209	=WENN(UND($E209>=AE$9;$E209<=AE$10);$D209*$N209;0)	=WENN(UND($K209>=AE$9;$K209<=AE$10);-(AD209+WENN(UND($E209>=AE$9;$E209<=AE$10);$D209;0)-AF209)+$L209;0)	=WENN(UND($K209>=AE$9;$K209<=AE$10);$L209;0)
210	=WENN(UND($E210>=AE$9;$E210<=AE$10);$D210*$M210;0)	=WENN(UND($K210>=AE$9;$K210<=AE$10);($L210-AJ210)*$M210;0)+AF210*$M210	=WENN(UND($E210>=AE$9;$E210<=AE$10);$D210*$N210;0)	=WENN(UND($K210>=AE$9;$K210<=AE$10);-(AD210+WENN(UND($E210>=AE$9;$E210<=AE$10);$D210;0)-AF210)+$L210;0)	=WENN(UND($K210>=AE$9;$K210<=AE$10);$L210;0)
211	=WENN(UND($E211>=AE$9;$E211<=AE$10);$D211*$M211;0)	=WENN(UND($K211>=AE$9;$K211<=AE$10);($L211-AJ211)*$M211;0)+AF211*$M211	=WENN(UND($E211>=AE$9;$E211<=AE$10);$D211*$N211;0)	=WENN(UND($K211>=AE$9;$K211<=AE$10);-(AD211+WENN(UND($E211>=AE$9;$E211<=AE$10);$D211;0)-AF211)+$L211;0)	=WENN(UND($K211>=AE$9;$K211<=AE$10);$L211;0)
212	=WENN(UND($E212>=AE$9;$E212<=AE$10);$D212*$M212;0)	=WENN(UND($K212>=AE$9;$K212<=AE$10);($L212-AJ212)*$M212;0)+AF212*$M212	=WENN(UND($E212>=AE$9;$E212<=AE$10);$D212*$N212;0)	=WENN(UND($K212>=AE$9;$K212<=AE$10);-(AD212+WENN(UND($E212>=AE$9;$E212<=AE$10);$D212;0)-AF212)+$L212;0)	=WENN(UND($K212>=AE$9;$K212<=AE$10);$L212;0)
213	=WENN(UND($E213>=AE$9;$E213<=AE$10);$D213*$M213;0)	=WENN(UND($K213>=AE$9;$K213<=AE$10);($L213-AJ213)*$M213;0)+AF213*$M213	=WENN(UND($E213>=AE$9;$E213<=AE$10);$D213*$N213;0)	=WENN(UND($K213>=AE$9;$K213<=AE$10);-(AD213+WENN(UND($E213>=AE$9;$E213<=AE$10);$D213;0)-AF213)+$L213;0)	=WENN(UND($K213>=AE$9;$K213<=AE$10);$L213;0)
214	=WENN(UND($E214>=AE$9;$E214<=AE$10);$D214*$M214;0)	=WENN(UND($K214>=AE$9;$K214<=AE$10);($L214-AJ214)*$M214;0)+AF214*$M214	=WENN(UND($E214>=AE$9;$E214<=AE$10);$D214*$N214;0)	=WENN(UND($K214>=AE$9;$K214<=AE$10);-(AD214+WENN(UND($E214>=AE$9;$E214<=AE$10);$D214;0)-AF214)+$L214;0)	=WENN(UND($K214>=AE$9;$K214<=AE$10);$L214;0)
215	=WENN(UND($E215>=AE$9;$E215<=AE$10);$D215*$M215;0)	=WENN(UND($K215>=AE$9;$K215<=AE$10);($L215-AJ215)*$M215;0)+AF215*$M215	=WENN(UND($E215>=AE$9;$E215<=AE$10);$D215*$N215;0)	=WENN(UND($K215>=AE$9;$K215<=AE$10);-(AD215+WENN(UND($E215>=AE$9;$E215<=AE$10);$D215;0)-AF215)+$L215;0)	=WENN(UND($K215>=AE$9;$K215<=AE$10);$L215;0)
216	=WENN(UND($E216>=AE$9;$E216<=AE$10);$D216*$M216;0)	=WENN(UND($K216>=AE$9;$K216<=AE$10);($L216-AJ216)*$M216;0)+AF216*$M216	=WENN(UND($E216>=AE$9;$E216<=AE$10);$D216*$N216;0)	=WENN(UND($K216>=AE$9;$K216<=AE$10);-(AD216+WENN(UND($E216>=AE$9;$E216<=AE$10);$D216;0)-AF216)+$L216;0)	=WENN(UND($K216>=AE$9;$K216<=AE$10);$L216;0)
217	=WENN(UND($E217>=AE$9;$E217<=AE$10);$D217*$M217;0)	=WENN(UND($K217>=AE$9;$K217<=AE$10);($L217-AJ217)*$M217;0)+AF217*$M217	=WENN(UND($E217>=AE$9;$E217<=AE$10);$D217*$N217;0)	=WENN(UND($K217>=AE$9;$K217<=AE$10);-(AD217+WENN(UND($E217>=AE$9;$E217<=AE$10);$D217;0)-AF217)+$L217;0)	=WENN(UND($K217>=AE$9;$K217<=AE$10);$L217;0)
218	=WENN(UND($E218>=AE$9;$E218<=AE$10);$D218*$M218;0)	=WENN(UND($K218>=AE$9;$K218<=AE$10);($L218-AJ218)*$M218;0)+AF218*$M218	=WENN(UND($E218>=AE$9;$E218<=AE$10);$D218*$N218;0)	=WENN(UND($K218>=AE$9;$K218<=AE$10);-(AD218+WENN(UND($E218>=AE$9;$E218<=AE$10);$D218;0)-AF218)+$L218;0)	=WENN(UND($K218>=AE$9;$K218<=AE$10);$L218;0)
219	=WENN(UND($E219>=AE$9;$E219<=AE$10);$D219*$M219;0)	=WENN(UND($K219>=AE$9;$K219<=AE$10);($L219-AJ219)*$M219;0)+AF219*$M219	=WENN(UND($E219>=AE$9;$E219<=AE$10);$D219*$N219;0)	=WENN(UND($K219>=AE$9;$K219<=AE$10);-(AD219+WENN(UND($E219>=AE$9;$E219<=AE$10);$D219;0)-AF219)+$L219;0)	=WENN(UND($K219>=AE$9;$K219<=AE$10);$L219;0)
220	=WENN(UND($E220>=AE$9;$E220<=AE$10);$D220*$M220;0)	=WENN(UND($K220>=AE$9;$K220<=AE$10);($L220-AJ220)*$M220;0)+AF220*$M220	=WENN(UND($E220>=AE$9;$E220<=AE$10);$D220*$N220;0)	=WENN(UND($K220>=AE$9;$K220<=AE$10);-(AD220+WENN(UND($E220>=AE$9;$E220<=AE$10);$D220;0)-AF220)+$L220;0)	=WENN(UND($K220>=AE$9;$K220<=AE$10);$L220;0)
221	=WENN(UND($E221>=AE$9;$E221<=AE$10);$D221*$M221;0)	=WENN(UND($K221>=AE$9;$K221<=AE$10);($L221-AJ221)*$M221;0)+AF221*$M221	=WENN(UND($E221>=AE$9;$E221<=AE$10);$D221*$N221;0)	=WENN(UND($K221>=AE$9;$K221<=AE$10);-(AD221+WENN(UND($E221>=AE$9;$E221<=AE$10);$D221;0)-AF221)+$L221;0)	=WENN(UND($K221>=AE$9;$K221<=AE$10);$L221;0)
222	=WENN(UND($E222>=AE$9;$E222<=AE$10);$D222*$M222;0)	=WENN(UND($K222>=AE$9;$K222<=AE$10);($L222-AJ222)*$M222;0)+AF222*$M222	=WENN(UND($E222>=AE$9;$E222<=AE$10);$D222*$N222;0)	=WENN(UND($K222>=AE$9;$K222<=AE$10);-(AD222+WENN(UND($E222>=AE$9;$E222<=AE$10);$D222;0)-AF222)+$L222;0)	=WENN(UND($K222>=AE$9;$K222<=AE$10);$L222;0)
223	=WENN(UND($E223>=AE$9;$E223<=AE$10);$D223*$M223;0)	=WENN(UND($K223>=AE$9;$K223<=AE$10);($L223-AJ223)*$M223;0)+AF223*$M223	=WENN(UND($E223>=AE$9;$E223<=AE$10);$D223*$N223;0)	=WENN(UND($K223>=AE$9;$K223<=AE$10);-(AD223+WENN(UND($E223>=AE$9;$E223<=AE$10);$D223;0)-AF223)+$L223;0)	=WENN(UND($K223>=AE$9;$K223<=AE$10);$L223;0)
224	=WENN(UND($E224>=AE$9;$E224<=AE$10);$D224*$M224;0)	=WENN(UND($K224>=AE$9;$K224<=AE$10);($L224-AJ224)*$M224;0)+AF224*$M224	=WENN(UND($E224>=AE$9;$E224<=AE$10);$D224*$N224;0)	=WENN(UND($K224>=AE$9;$K224<=AE$10);-(AD224+WENN(UND($E224>=AE$9;$E224<=AE$10);$D224;0)-AF224)+$L224;0)	=WENN(UND($K224>=AE$9;$K224<=AE$10);$L224;0)
225	=SUMME(AG157:AG224)	=SUMME(AH157:AH224)	=SUMME(AI157:AI224)	=SUMME(AJ157:AJ224)	=SUMME(AK157:AK224)
226	=WENN(UND($E226>=AE$9;$E226<=AE$10);$D226*$M226;0)	=WENN(UND($K226>=AE$9;$K226<=AE$10);($L226-AJ226)*$M226;0)+AF226*$M226	=WENN(UND($E226>=AE$9;$E226<=AE$10);$D226*$N226;0)	=WENN(UND($K226>=AE$9;$K226<=AE$10);-(AD226+WENN(UND($E226>=AE$9;$E226<=AE$10);$D226;0)-AF226)+$L226;0)	=WENN(UND($K226>=AE$9;$K226<=AE$10);$L226;0)
227	=WENN(UND($E227>=AE$9;$E227<=AE$10);$D227*$M227;0)	=WENN(UND($K227>=AE$9;$K227<=AE$10);($L227-AJ227)*$M227;0)+AF227*$M227	=WENN(UND($E227>=AE$9;$E227<=AE$10);$D227*$N227;0)	=WENN(UND($K227>=AE$9;$K227<=AE$10);-(AD227+WENN(UND($E227>=AE$9;$E227<=AE$10);$D227;0)-AF227)+$L227;0)	=WENN(UND($K227>=AE$9;$K227<=AE$10);$L227;0)
228	=WENN(UND($E228>=AE$9;$E228<=AE$10);$D228*$M228;0)	=WENN(UND($K228>=AE$9;$K228<=AE$10);($L228-AJ228)*$M228;0)+AF228*$M228	=WENN(UND($E228>=AE$9;$E228<=AE$10);$D228*$N228;0)	=WENN(UND($K228>=AE$9;$K228<=AE$10);-(AD228+WENN(UND($E228>=AE$9;$E228<=AE$10);$D228;0)-AF228)+$L228;0)	=WENN(UND($K228>=AE$9;$K228<=AE$10);$L228;0)
229	=WENN(UND($E229>=AE$9;$E229<=AE$10);$D229*$M229;0)	=WENN(UND($K229>=AE$9;$K229<=AE$10);($L229-AJ229)*$M229;0)+AF229*$M229	=WENN(UND($E229>=AE$9;$E229<=AE$10);$D229*$N229;0)	=WENN(UND($K229>=AE$9;$K229<=AE$10);-(AD229+WENN(UND($E229>=AE$9;$E229<=AE$10);$D229;0)-AF229)+$L229;0)	=WENN(UND($K229>=AE$9;$K229<=AE$10);$L229;0)
230	=WENN(UND($E230>=AE$9;$E230<=AE$10);$D230*$M230;0)	=WENN(UND($K230>=AE$9;$K230<=AE$10);($L230-AJ230)*$M230;0)+AF230*$M230	=WENN(UND($E230>=AE$9;$E230<=AE$10);$D230*$N230;0)	=WENN(UND($K230>=AE$9;$K230<=AE$10);-(AD230+WENN(UND($E230>=AE$9;$E230<=AE$10);$D230;0)-AF230)+$L230;0)	=WENN(UND($K230>=AE$9;$K230<=AE$10);$L230;0)
231	=WENN(UND($E231>=AE$9;$E231<=AE$10);$D231*$M231;0)	=WENN(UND($K231>=AE$9;$K231<=AE$10);($L231-AJ231)*$M231;0)+AF231*$M231	=WENN(UND($E231>=AE$9;$E231<=AE$10);$D231*$N231;0)	=WENN(UND($K231>=AE$9;$K231<=AE$10);-(AD231+WENN(UND($E231>=AE$9;$E231<=AE$10);$D231;0)-AF231)+$L231;0)	=WENN(UND($K231>=AE$9;$K231<=AE$10);$L231;0)
232	=WENN(UND($E232>=AE$9;$E232<=AE$10);$D232*$M232;0)	=WENN(UND($K232>=AE$9;$K232<=AE$10);($L232-AJ232)*$M232;0)+AF232*$M232	=WENN(UND($E232>=AE$9;$E232<=AE$10);$D232*$N232;0)	=WENN(UND($K232>=AE$9;$K232<=AE$10);-(AD232+WENN(UND($E232>=AE$9;$E232<=AE$10);$D232;0)-AF232)+$L232;0)	=WENN(UND($K232>=AE$9;$K232<=AE$10);$L232;0)
233	=WENN(UND($E233>=AE$9;$E233<=AE$10);$D233*$M233;0)	=WENN(UND($K233>=AE$9;$K233<=AE$10);($L233-AJ233)*$M233;0)+AF233*$M233	=WENN(UND($E233>=AE$9;$E233<=AE$10);$D233*$N233;0)	=WENN(UND($K233>=AE$9;$K233<=AE$10);-(AD233+WENN(UND($E233>=AE$9;$E233<=AE$10);$D233;0)-AF233)+$L233;0)	=WENN(UND($K233>=AE$9;$K233<=AE$10);$L233;0)
234	=WENN(UND($E234>=AE$9;$E234<=AE$10);$D234*$M234;0)	=WENN(UND($K234>=AE$9;$K234<=AE$10);($L234-AJ234)*$M234;0)+AF234*$M234	=WENN(UND($E234>=AE$9;$E234<=AE$10);$D234*$N234;0)	=WENN(UND($K234>=AE$9;$K234<=AE$10);-(AD234+WENN(UND($E234>=AE$9;$E234<=AE$10);$D234;0)-AF234)+$L234;0)	=WENN(UND($K234>=AE$9;$K234<=AE$10);$L234;0)
235	=WENN(UND($E235>=AE$9;$E235<=AE$10);$D235*$M235;0)	=WENN(UND($K235>=AE$9;$K235<=AE$10);($L235-AJ235)*$M235;0)+AF235*$M235	=WENN(UND($E235>=AE$9;$E235<=AE$10);$D235*$N235;0)	=WENN(UND($K235>=AE$9;$K235<=AE$10);-(AD235+WENN(UND($E235>=AE$9;$E235<=AE$10);$D235;0)-AF235)+$L235;0)	=WENN(UND($K235>=AE$9;$K235<=AE$10);$L235;0)
236	=WENN(UND($E236>=AE$9;$E236<=AE$10);$D236*$M236;0)	=WENN(UND($K236>=AE$9;$K236<=AE$10);($L236-AJ236)*$M236;0)+AF236*$M236	=WENN(UND($E236>=AE$9;$E236<=AE$10);$D236*$N236;0)	=WENN(UND($K236>=AE$9;$K236<=AE$10);-(AD236+WENN(UND($E236>=AE$9;$E236<=AE$10);$D236;0)-AF236)+$L236;0)	=WENN(UND($K236>=AE$9;$K236<=AE$10);$L236;0)
237	=WENN(UND($E237>=AE$9;$E237<=AE$10);$D237*$M237;0)	=WENN(UND($K237>=AE$9;$K237<=AE$10);($L237-AJ237)*$M237;0)+AF237*$M237	=WENN(UND($E237>=AE$9;$E237<=AE$10);$D237*$N237;0)	=WENN(UND($K237>=AE$9;$K237<=AE$10);-(AD237+WENN(UND($E237>=AE$9;$E237<=AE$10);$D237;0)-AF237)+$L237;0)	=WENN(UND($K237>=AE$9;$K237<=AE$10);$L237;0)
238	=WENN(UND($E238>=AE$9;$E238<=AE$10);$D238*$M238;0)	=WENN(UND($K238>=AE$9;$K238<=AE$10);($L238-AJ238)*$M238;0)+AF238*$M238	=WENN(UND($E238>=AE$9;$E238<=AE$10);$D238*$N238;0)	=WENN(UND($K238>=AE$9;$K238<=AE$10);-(AD238+WENN(UND($E238>=AE$9;$E238<=AE$10);$D238;0)-AF238)+$L238;0)	=WENN(UND($K238>=AE$9;$K238<=AE$10);$L238;0)
239	=WENN(UND($E239>=AE$9;$E239<=AE$10);$D239*$M239;0)	=WENN(UND($K239>=AE$9;$K239<=AE$10);($L239-AJ239)*$M239;0)+AF239*$M239	=WENN(UND($E239>=AE$9;$E239<=AE$10);$D239*$N239;0)	=WENN(UND($K239>=AE$9;$K239<=AE$10);-(AD239+WENN(UND($E239>=AE$9;$E239<=AE$10);$D239;0)-AF239)+$L239;0)	=WENN(UND($K239>=AE$9;$K239<=AE$10);$L239;0)
240	=WENN(UND($E240>=AE$9;$E240<=AE$10);$D240*$M240;0)	=WENN(UND($K240>=AE$9;$K240<=AE$10);($L240-AJ240)*$M240;0)+AF240*$M240	=WENN(UND($E240>=AE$9;$E240<=AE$10);$D240*$N240;0)	=WENN(UND($K240>=AE$9;$K240<=AE$10);-(AD240+WENN(UND($E240>=AE$9;$E240<=AE$10);$D240;0)-AF240)+$L240;0)	=WENN(UND($K240>=AE$9;$K240<=AE$10);$L240;0)
241	=WENN(UND($E241>=AE$9;$E241<=AE$10);$D241*$M241;0)	=WENN(UND($K241>=AE$9;$K241<=AE$10);($L241-AJ241)*$M241;0)+AF241*$M241	=WENN(UND($E241>=AE$9;$E241<=AE$10);$D241*$N241;0)	=WENN(UND($K241>=AE$9;$K241<=AE$10);-(AD241+WENN(UND($E241>=AE$9;$E241<=AE$10);$D241;0)-AF241)+$L241;0)	=WENN(UND($K241>=AE$9;$K241<=AE$10);$L241;0)
242	=WENN(UND($E242>=AE$9;$E242<=AE$10);$D242*$M242;0)	=WENN(UND($K242>=AE$9;$K242<=AE$10);($L242-AJ242)*$M242;0)+AF242*$M242	=WENN(UND($E242>=AE$9;$E242<=AE$10);$D242*$N242;0)	=WENN(UND($K242>=AE$9;$K242<=AE$10);-(AD242+WENN(UND($E242>=AE$9;$E242<=AE$10);$D242;0)-AF242)+$L242;0)	=WENN(UND($K242>=AE$9;$K242<=AE$10);$L242;0)
243	=WENN(UND($E243>=AE$9;$E243<=AE$10);$D243*$M243;0)	=WENN(UND($K243>=AE$9;$K243<=AE$10);($L243-AJ243)*$M243;0)+AF243*$M243	=WENN(UND($E243>=AE$9;$E243<=AE$10);$D243*$N243;0)	=WENN(UND($K243>=AE$9;$K243<=AE$10);-(AD243+WENN(UND($E243>=AE$9;$E243<=AE$10);$D243;0)-AF243)+$L243;0)	=WENN(UND($K243>=AE$9;$K243<=AE$10);$L243;0)
244	=WENN(UND($E244>=AE$9;$E244<=AE$10);$D244*$M244;0)	=WENN(UND($K244>=AE$9;$K244<=AE$10);($L244-AJ244)*$M244;0)+AF244*$M244	=WENN(UND($E244>=AE$9;$E244<=AE$10);$D244*$N244;0)	=WENN(UND($K244>=AE$9;$K244<=AE$10);-(AD244+WENN(UND($E244>=AE$9;$E244<=AE$10);$D244;0)-AF244)+$L244;0)	=WENN(UND($K244>=AE$9;$K244<=AE$10);$L244;0)
245	=WENN(UND($E245>=AE$9;$E245<=AE$10);$D245*$M245;0)	=WENN(UND($K245>=AE$9;$K245<=AE$10);($L245-AJ245)*$M245;0)+AF245*$M245	=WENN(UND($E245>=AE$9;$E245<=AE$10);$D245*$N245;0)	=WENN(UND($K245>=AE$9;$K245<=AE$10);-(AD245+WENN(UND($E245>=AE$9;$E245<=AE$10);$D245;0)-AF245)+$L245;0)	=WENN(UND($K245>=AE$9;$K245<=AE$10);$L245;0)
246	=WENN(UND($E246>=AE$9;$E246<=AE$10);$D246*$M246;0)	=WENN(UND($K246>=AE$9;$K246<=AE$10);($L246-AJ246)*$M246;0)+AF246*$M246	=WENN(UND($E246>=AE$9;$E246<=AE$10);$D246*$N246;0)	=WENN(UND($K246>=AE$9;$K246<=AE$10);-(AD246+WENN(UND($E246>=AE$9;$E246<=AE$10);$D246;0)-AF246)+$L246;0)	=WENN(UND($K246>=AE$9;$K246<=AE$10);$L246;0)
247	=WENN(UND($E247>=AE$9;$E247<=AE$10);$D247*$M247;0)	=WENN(UND($K247>=AE$9;$K247<=AE$10);($L247-AJ247)*$M247;0)+AF247*$M247	=WENN(UND($E247>=AE$9;$E247<=AE$10);$D247*$N247;0)	=WENN(UND($K247>=AE$9;$K247<=AE$10);-(AD247+WENN(UND($E247>=AE$9;$E247<=AE$10);$D247;0)-AF247)+$L247;0)	=WENN(UND($K247>=AE$9;$K247<=AE$10);$L247;0)
248	=WENN(UND($E248>=AE$9;$E248<=AE$10);$D248*$M248;0)	=WENN(UND($K248>=AE$9;$K248<=AE$10);($L248-AJ248)*$M248;0)+AF248*$M248	=WENN(UND($E248>=AE$9;$E248<=AE$10);$D248*$N248;0)	=WENN(UND($K248>=AE$9;$K248<=AE$10);-(AD248+WENN(UND($E248>=AE$9;$E248<=AE$10);$D248;0)-AF248)+$L248;0)	=WENN(UND($K248>=AE$9;$K248<=AE$10);$L248;0)
249	=WENN(UND($E249>=AE$9;$E249<=AE$10);$D249*$M249;0)	=WENN(UND($K249>=AE$9;$K249<=AE$10);($L249-AJ249)*$M249;0)+AF249*$M249	=WENN(UND($E249>=AE$9;$E249<=AE$10);$D249*$N249;0)	=WENN(UND($K249>=AE$9;$K249<=AE$10);-(AD249+WENN(UND($E249>=AE$9;$E249<=AE$10);$D249;0)-AF249)+$L249;0)	=WENN(UND($K249>=AE$9;$K249<=AE$10);$L249;0)
250	=WENN(UND($E250>=AE$9;$E250<=AE$10);$D250*$M250;0)	=WENN(UND($K250>=AE$9;$K250<=AE$10);($L250-AJ250)*$M250;0)+AF250*$M250	=WENN(UND($E250>=AE$9;$E250<=AE$10);$D250*$N250;0)	=WENN(UND($K250>=AE$9;$K250<=AE$10);-(AD250+WENN(UND($E250>=AE$9;$E250<=AE$10);$D250;0)-AF250)+$L250;0)	=WENN(UND($K250>=AE$9;$K250<=AE$10);$L250;0)
251	=WENN(UND($E251>=AE$9;$E251<=AE$10);$D251*$M251;0)	=WENN(UND($K251>=AE$9;$K251<=AE$10);($L251-AJ251)*$M251;0)+AF251*$M251	=WENN(UND($E251>=AE$9;$E251<=AE$10);$D251*$N251;0)	=WENN(UND($K251>=AE$9;$K251<=AE$10);-(AD251+WENN(UND($E251>=AE$9;$E251<=AE$10);$D251;0)-AF251)+$L251;0)	=WENN(UND($K251>=AE$9;$K251<=AE$10);$L251;0)
252	=WENN(UND($E252>=AE$9;$E252<=AE$10);$D252*$M252;0)	=WENN(UND($K252>=AE$9;$K252<=AE$10);($L252-AJ252)*$M252;0)+AF252*$M252	=WENN(UND($E252>=AE$9;$E252<=AE$10);$D252*$N252;0)	=WENN(UND($K252>=AE$9;$K252<=AE$10);-(AD252+WENN(UND($E252>=AE$9;$E252<=AE$10);$D252;0)-AF252)+$L252;0)	=WENN(UND($K252>=AE$9;$K252<=AE$10);$L252;0)
253	=WENN(UND($E253>=AE$9;$E253<=AE$10);$D253*$M253;0)	=WENN(UND($K253>=AE$9;$K253<=AE$10);($L253-AJ253)*$M253;0)+AF253*$M253	=WENN(UND($E253>=AE$9;$E253<=AE$10);$D253*$N253;0)	=WENN(UND($K253>=AE$9;$K253<=AE$10);-(AD253+WENN(UND($E253>=AE$9;$E253<=AE$10);$D253;0)-AF253)+$L253;0)	=WENN(UND($K253>=AE$9;$K253<=AE$10);$L253;0)
254	=WENN(UND($E254>=AE$9;$E254<=AE$10);$D254*$M254;0)	=WENN(UND($K254>=AE$9;$K254<=AE$10);($L254-AJ254)*$M254;0)+AF254*$M254	=WENN(UND($E254>=AE$9;$E254<=AE$10);$D254*$N254;0)	=WENN(UND($K254>=AE$9;$K254<=AE$10);-(AD254+WENN(UND($E254>=AE$9;$E254<=AE$10);$D254;0)-AF254)+$L254;0)	=WENN(UND($K254>=AE$9;$K254<=AE$10);$L254;0)
255	=WENN(UND($E255>=AE$9;$E255<=AE$10);$D255*$M255;0)	=WENN(UND($K255>=AE$9;$K255<=AE$10);($L255-AJ255)*$M255;0)+AF255*$M255	=WENN(UND($E255>=AE$9;$E255<=AE$10);$D255*$N255;0)	=WENN(UND($K255>=AE$9;$K255<=AE$10);-(AD255+WENN(UND($E255>=AE$9;$E255<=AE$10);$D255;0)-AF255)+$L255;0)	=WENN(UND($K255>=AE$9;$K255<=AE$10);$L255;0)
256	=WENN(UND($E256>=AE$9;$E256<=AE$10);$D256*$M256;0)	=WENN(UND($K256>=AE$9;$K256<=AE$10);($L256-AJ256)*$M256;0)+AF256*$M256	=WENN(UND($E256>=AE$9;$E256<=AE$10);$D256*$N256;0)	=WENN(UND($K256>=AE$9;$K256<=AE$10);-(AD256+WENN(UND($E256>=AE$9;$E256<=AE$10);$D256;0)-AF256)+$L256;0)	=WENN(UND($K256>=AE$9;$K256<=AE$10);$L256;0)
257	=SUMME(AG226:AG256)	=SUMME(AH226:AH256)	=SUMME(AI226:AI256)	=SUMME(AJ226:AJ256)	=SUMME(AK226:AK256)
258	=WENN(UND($E258>=AE$9;$E258<=AE$10);$D258*$M258;0)	=WENN(UND($K258>=AE$9;$K258<=AE$10);($L258-AJ258)*$M258;0)+AF258*$M258	=WENN(UND($E258>=AE$9;$E258<=AE$10);$D258*$N258;0)	=WENN(UND($K258>=AE$9;$K258<=AE$10);-(AD258+WENN(UND($E258>=AE$9;$E258<=AE$10);$D258;0)-AF258)+$L258;0)	=WENN(UND($K258>=AE$9;$K258<=AE$10);$L258;0)
259	=WENN(UND($E259>=AE$9;$E259<=AE$10);$D259*$M259;0)	=WENN(UND($K259>=AE$9;$K259<=AE$10);($L259-AJ259)*$M259;0)+AF259*$M259	=WENN(UND($E259>=AE$9;$E259<=AE$10);$D259*$N259;0)	=WENN(UND($K259>=AE$9;$K259<=AE$10);-(AD259+WENN(UND($E259>=AE$9;$E259<=AE$10);$D259;0)-AF259)+$L259;0)	=WENN(UND($K259>=AE$9;$K259<=AE$10);$L259;0)
260	=WENN(UND($E260>=AE$9;$E260<=AE$10);$D260*$M260;0)	=WENN(UND($K260>=AE$9;$K260<=AE$10);($L260-AJ260)*$M260;0)+AF260*$M260	=WENN(UND($E260>=AE$9;$E260<=AE$10);$D260*$N260;0)	=WENN(UND($K260>=AE$9;$K260<=AE$10);-(AD260+WENN(UND($E260>=AE$9;$E260<=AE$10);$D260;0)-AF260)+$L260;0)	=WENN(UND($K260>=AE$9;$K260<=AE$10);$L260;0)
261	=WENN(UND($E261>=AE$9;$E261<=AE$10);$D261*$M261;0)	=WENN(UND($K261>=AE$9;$K261<=AE$10);($L261-AJ261)*$M261;0)+AF261*$M261	=WENN(UND($E261>=AE$9;$E261<=AE$10);$D261*$N261;0)	=WENN(UND($K261>=AE$9;$K261<=AE$10);-(AD261+WENN(UND($E261>=AE$9;$E261<=AE$10);$D261;0)-AF261)+$L261;0)	=WENN(UND($K261>=AE$9;$K261<=AE$10);$L261;0)
262	=WENN(UND($E262>=AE$9;$E262<=AE$10);$D262*$M262;0)	=WENN(UND($K262>=AE$9;$K262<=AE$10);($L262-AJ262)*$M262;0)+AF262*$M262	=WENN(UND($E262>=AE$9;$E262<=AE$10);$D262*$N262;0)	=WENN(UND($K262>=AE$9;$K262<=AE$10);-(AD262+WENN(UND($E262>=AE$9;$E262<=AE$10);$D262;0)-AF262)+$L262;0)	=WENN(UND($K262>=AE$9;$K262<=AE$10);$L262;0)
263	=WENN(UND($E263>=AE$9;$E263<=AE$10);$D263*$M263;0)	=WENN(UND($K263>=AE$9;$K263<=AE$10);($L263-AJ263)*$M263;0)+AF263*$M263	=WENN(UND($E263>=AE$9;$E263<=AE$10);$D263*$N263;0)	=WENN(UND($K263>=AE$9;$K263<=AE$10);-(AD263+WENN(UND($E263>=AE$9;$E263<=AE$10);$D263;0)-AF263)+$L263;0)	=WENN(UND($K263>=AE$9;$K263<=AE$10);$L263;0)
264	=WENN(UND($E264>=AE$9;$E264<=AE$10);$D264*$M264;0)	=WENN(UND($K264>=AE$9;$K264<=AE$10);($L264-AJ264)*$M264;0)+AF264*$M264	=WENN(UND($E264>=AE$9;$E264<=AE$10);$D264*$N264;0)	=WENN(UND($K264>=AE$9;$K264<=AE$10);-(AD264+WENN(UND($E264>=AE$9;$E264<=AE$10);$D264;0)-AF264)+$L264;0)	=WENN(UND($K264>=AE$9;$K264<=AE$10);$L264;0)
265	=WENN(UND($E265>=AE$9;$E265<=AE$10);$D265*$M265;0)	=WENN(UND($K265>=AE$9;$K265<=AE$10);($L265-AJ265)*$M265;0)+AF265*$M265	=WENN(UND($E265>=AE$9;$E265<=AE$10);$D265*$N265;0)	=WENN(UND($K265>=AE$9;$K265<=AE$10);-(AD265+WENN(UND($E265>=AE$9;$E265<=AE$10);$D265;0)-AF265)+$L265;0)	=WENN(UND($K265>=AE$9;$K265<=AE$10);$L265;0)
266	=WENN(UND($E266>=AE$9;$E266<=AE$10);$D266*$M266;0)	=WENN(UND($K266>=AE$9;$K266<=AE$10);($L266-AJ266)*$M266;0)+AF266*$M266	=WENN(UND($E266>=AE$9;$E266<=AE$10);$D266*$N266;0)	=WENN(UND($K266>=AE$9;$K266<=AE$10);-(AD266+WENN(UND($E266>=AE$9;$E266<=AE$10);$D266;0)-AF266)+$L266;0)	=WENN(UND($K266>=AE$9;$K266<=AE$10);$L266;0)
267	=WENN(UND($E267>=AE$9;$E267<=AE$10);$D267*$M267;0)	=WENN(UND($K267>=AE$9;$K267<=AE$10);($L267-AJ267)*$M267;0)+AF267*$M267	=WENN(UND($E267>=AE$9;$E267<=AE$10);$D267*$N267;0)	=WENN(UND($K267>=AE$9;$K267<=AE$10);-(AD267+WENN(UND($E267>=AE$9;$E267<=AE$10);$D267;0)-AF267)+$L267;0)	=WENN(UND($K267>=AE$9;$K267<=AE$10);$L267;0)
268	=WENN(UND($E268>=AE$9;$E268<=AE$10);$D268*$M268;0)	=WENN(UND($K268>=AE$9;$K268<=AE$10);($L268-AJ268)*$M268;0)+AF268*$M268	=WENN(UND($E268>=AE$9;$E268<=AE$10);$D268*$N268;0)	=WENN(UND($K268>=AE$9;$K268<=AE$10);-(AD268+WENN(UND($E268>=AE$9;$E268<=AE$10);$D268;0)-AF268)+$L268;0)	=WENN(UND($K268>=AE$9;$K268<=AE$10);$L268;0)
269	=WENN(UND($E269>=AE$9;$E269<=AE$10);$D269*$M269;0)	=WENN(UND($K269>=AE$9;$K269<=AE$10);($L269-AJ269)*$M269;0)+AF269*$M269	=WENN(UND($E269>=AE$9;$E269<=AE$10);$D269*$N269;0)	=WENN(UND($K269>=AE$9;$K269<=AE$10);-(AD269+WENN(UND($E269>=AE$9;$E269<=AE$10);$D269;0)-AF269)+$L269;0)	=WENN(UND($K269>=AE$9;$K269<=AE$10);$L269;0)
270	=WENN(UND($E270>=AE$9;$E270<=AE$10);$D270*$M270;0)	=WENN(UND($K270>=AE$9;$K270<=AE$10);($L270-AJ270)*$M270;0)+AF270*$M270	=WENN(UND($E270>=AE$9;$E270<=AE$10);$D270*$N270;0)	=WENN(UND($K270>=AE$9;$K270<=AE$10);-(AD270+WENN(UND($E270>=AE$9;$E270<=AE$10);$D270;0)-AF270)+$L270;0)	=WENN(UND($K270>=AE$9;$K270<=AE$10);$L270;0)
271	=WENN(UND($E271>=AE$9;$E271<=AE$10);$D271*$M271;0)	=WENN(UND($K271>=AE$9;$K271<=AE$10);($L271-AJ271)*$M271;0)+AF271*$M271	=WENN(UND($E271>=AE$9;$E271<=AE$10);$D271*$N271;0)	=WENN(UND($K271>=AE$9;$K271<=AE$10);-(AD271+WENN(UND($E271>=AE$9;$E271<=AE$10);$D271;0)-AF271)+$L271;0)	=WENN(UND($K271>=AE$9;$K271<=AE$10);$L271;0)
272	=WENN(UND($E272>=AE$9;$E272<=AE$10);$D272*$M272;0)	=WENN(UND($K272>=AE$9;$K272<=AE$10);($L272-AJ272)*$M272;0)+AF272*$M272	=WENN(UND($E272>=AE$9;$E272<=AE$10);$D272*$N272;0)	=WENN(UND($K272>=AE$9;$K272<=AE$10);-(AD272+WENN(UND($E272>=AE$9;$E272<=AE$10);$D272;0)-AF272)+$L272;0)	=WENN(UND($K272>=AE$9;$K272<=AE$10);$L272;0)
273	=WENN(UND($E273>=AE$9;$E273<=AE$10);$D273*$M273;0)	=WENN(UND($K273>=AE$9;$K273<=AE$10);($L273-AJ273)*$M273;0)+AF273*$M273	=WENN(UND($E273>=AE$9;$E273<=AE$10);$D273*$N273;0)	=WENN(UND($K273>=AE$9;$K273<=AE$10);-(AD273+WENN(UND($E273>=AE$9;$E273<=AE$10);$D273;0)-AF273)+$L273;0)	=WENN(UND($K273>=AE$9;$K273<=AE$10);$L273;0)
274	=WENN(UND($E274>=AE$9;$E274<=AE$10);$D274*$M274;0)	=WENN(UND($K274>=AE$9;$K274<=AE$10);($L274-AJ274)*$M274;0)+AF274*$M274	=WENN(UND($E274>=AE$9;$E274<=AE$10);$D274*$N274;0)	=WENN(UND($K274>=AE$9;$K274<=AE$10);-(AD274+WENN(UND($E274>=AE$9;$E274<=AE$10);$D274;0)-AF274)+$L274;0)	=WENN(UND($K274>=AE$9;$K274<=AE$10);$L274;0)
275	=WENN(UND($E275>=AE$9;$E275<=AE$10);$D275*$M275;0)	=WENN(UND($K275>=AE$9;$K275<=AE$10);($L275-AJ275)*$M275;0)+AF275*$M275	=WENN(UND($E275>=AE$9;$E275<=AE$10);$D275*$N275;0)	=WENN(UND($K275>=AE$9;$K275<=AE$10);-(AD275+WENN(UND($E275>=AE$9;$E275<=AE$10);$D275;0)-AF275)+$L275;0)	=WENN(UND($K275>=AE$9;$K275<=AE$10);$L275;0)
276	=WENN(UND($E276>=AE$9;$E276<=AE$10);$D276*$M276;0)	=WENN(UND($K276>=AE$9;$K276<=AE$10);($L276-AJ276)*$M276;0)+AF276*$M276	=WENN(UND($E276>=AE$9;$E276<=AE$10);$D276*$N276;0)	=WENN(UND($K276>=AE$9;$K276<=AE$10);-(AD276+WENN(UND($E276>=AE$9;$E276<=AE$10);$D276;0)-AF276)+$L276;0)	=WENN(UND($K276>=AE$9;$K276<=AE$10);$L276;0)
277	=WENN(UND($E277>=AE$9;$E277<=AE$10);$D277*$M277;0)	=WENN(UND($K277>=AE$9;$K277<=AE$10);($L277-AJ277)*$M277;0)+AF277*$M277	=WENN(UND($E277>=AE$9;$E277<=AE$10);$D277*$N277;0)	=WENN(UND($K277>=AE$9;$K277<=AE$10);-(AD277+WENN(UND($E277>=AE$9;$E277<=AE$10);$D277;0)-AF277)+$L277;0)	=WENN(UND($K277>=AE$9;$K277<=AE$10);$L277;0)
278	=WENN(UND($E278>=AE$9;$E278<=AE$10);$D278*$M278;0)	=WENN(UND($K278>=AE$9;$K278<=AE$10);($L278-AJ278)*$M278;0)+AF278*$M278	=WENN(UND($E278>=AE$9;$E278<=AE$10);$D278*$N278;0)	=WENN(UND($K278>=AE$9;$K278<=AE$10);-(AD278+WENN(UND($E278>=AE$9;$E278<=AE$10);$D278;0)-AF278)+$L278;0)	=WENN(UND($K278>=AE$9;$K278<=AE$10);$L278;0)

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

323518

	AG	AH	AI	AJ	AK
279	=WENN(UND($E279>=AE$9;$E279<=AE$10);$D279*$M279;0)	=WENN(UND($K279>=AE$9;$K279<=AE$10);($L279-AJ279)*$M279;0)+AF279*$M279	=WENN(UND($E279>=AE$9;$E279<=AE$10);$D279*$N279;0)	=WENN(UND($K27 [illegible]	[illegible]
280	=WENN(UND($E280>=AE$9;$E280<=AE$10);$D280*$M280;0)	=WENN(UND($K280>=AE$9;$K280<=AE$10);($L280-AJ280)*$M280;0)+AF280*$M280	=WENN(UND($E280>=AE$9;$E280<=AE$10);$D280*$N280;0)	=WENN(UND($K280>=AE$9;$K280<=AE$10);-(AD [illegible]	[illegible]
281	=WENN(UND($E281>=AE$9;$E281<=AE$10);$D281*$M281;0)	=WENN(UND($K281>=AE$9;$K281<=AE$10);($L281-AJ281)*$M281;0)+AF281*$M281	=WENN(UND($E281>=AE$9;$E281<=AE$10);$D281*$N281;0)	=WENN(UND($K281>=AE$9;$K281<=AE$10);-(AD281+WENN(UND($E281>= [illegible]	[illegible]
282	=WENN(UND($E282>=AE$9;$E282<=AE$10);$D282*$M282;0)	=WENN(UND($K282>=AE$9;$K282<=AE$10);($L282-AJ282)*$M282;0)+AF282*$M282	=WENN(UND($E282>=AE$9;$E282<=AE$10);$D282*$N282;0)	=WENN(UND($K282>=AE$9;$K282<=AE$10);-(AD282+WENN(UND($E282>=AE$9;$E282<=AE$10);$D282;0)-AF [illegible]	[illegible]
283	=WENN(UND($E283>=AE$9;$E283<=AE$10);$D283*$M283;0)	=WENN(UND($K283>=AE$9;$K283<=AE$10);($L283-AJ283)*$M283;0)+AF283*$M283	=WENN(UND($E283>=AE$9;$E283<=AE$10);$D283*$N283;0)	=WENN(UND($K283>=AE$9;$K283<=AE$10);-(AD283+WENN(UND($E283>=AE$9;$E283<=AE$10);$D283;0)-AF283)+$L283;0)	[illegible]
284	=WENN(UND($E284>=AE$9;$E284<=AE$10);$D284*$M284;0)	=WENN(UND($K284>=AE$9;$K284<=AE$10);($L284-AJ284)*$M284;0)+AF284*$M284	=WENN(UND($E284>=AE$9;$E284<=AE$10);$D284*$N284;0)	=WENN(UND($K284>=AE$9;$K284<=AE$10);-(AD284+WENN(UND($E284>=AE$9;$E284<=AE$10);$D284;0)-AF284)+$L284;0)	=WENN(UND($K284>=AE$9;$K284<=AE$10);$L284;0)
285	=WENN(UND($E285>=AE$9;$E285<=AE$10);$D285*$M285;0)	=WENN(UND($K285>=AE$9;$K285<=AE$10);($L285-AJ285)*$M285;0)+AF285*$M285	=WENN(UND($E285>=AE$9;$E285<=AE$10);$D285*$N285;0)	=WENN(UND($K285>=AE$9;$K285<=AE$10);-(AD285+WENN(UND($E285>=AE$9;$E285<=AE$10);$D285;0)-AF285)+$L285;0)	=WENN(UND($K285>=AE$9;$K285<=AE$10);$L285;0)
286	=WENN(UND($E286>=AE$9;$E286<=AE$10);$D286*$M286;0)	=WENN(UND($K286>=AE$9;$K286<=AE$10);($L286-AJ286)*$M286;0)+AF286*$M286	=WENN(UND($E286>=AE$9;$E286<=AE$10);$D286*$N286;0)	=WENN(UND($K286>=AE$9;$K286<=AE$10);-(AD286+WENN(UND($E286>=AE$9;$E286<=AE$10);$D286;0)-AF286)+$L286;0)	=WENN(UND($K286>=AE$9;$K286<=AE$10);$L286;0)
287	=WENN(UND($E287>=AE$9;$E287<=AE$10);$D287*$M287;0)	=WENN(UND($K287>=AE$9;$K287<=AE$10);($L287-AJ287)*$M287;0)+AF287*$M287	=WENN(UND($E287>=AE$9;$E287<=AE$10);$D287*$N287;0)	=WENN(UND($K287>=AE$9;$K287<=AE$10);-(AD287+WENN(UND($E287>=AE$9;$E287<=AE$10);$D287;0)-AF287)+$L287;0)	=WENN(UND($K287>=AE$9;$K287<=AE$10);$L287;0)
288	=WENN(UND($E288>=AE$9;$E288<=AE$10);$D288*$M288;0)	=WENN(UND($K288>=AE$9;$K288<=AE$10);($L288-AJ288)*$M288;0)+AF288*$M288	=WENN(UND($E288>=AE$9;$E288<=AE$10);$D288*$N288;0)	=WENN(UND($K288>=AE$9;$K288<=AE$10);-(AD288+WENN(UND($E288>=AE$9;$E288<=AE$10);$D288;0)-AF288)+$L288;0)	=WENN(UND($K288>=AE$9;$K288<=AE$10);$L288;0)
289	=WENN(UND($E289>=AE$9;$E289<=AE$10);$D289*$M289;0)	=WENN(UND($K289>=AE$9;$K289<=AE$10);($L289-AJ289)*$M289;0)+AF289*$M289	=WENN(UND($E289>=AE$9;$E289<=AE$10);$D289*$N289;0)	=WENN(UND($K289>=AE$9;$K289<=AE$10);-(AD289+WENN(UND($E289>=AE$9;$E289<=AE$10);$D289;0)-AF289)+$L289;0)	=WENN(UND($K289>=AE$9;$K289<=AE$10);$L289;0)
290	=WENN(UND($E290>=AE$9;$E290<=AE$10);$D290*$M290;0)	=WENN(UND($K290>=AE$9;$K290<=AE$10);($L290-AJ290)*$M290;0)+AF290*$M290	=WENN(UND($E290>=AE$9;$E290<=AE$10);$D290*$N290;0)	=WENN(UND($K290>=AE$9;$K290<=AE$10);-(AD290+WENN(UND($E290>=AE$9;$E290<=AE$10);$D290;0)-AF290)+$L290;0)	=WENN(UND($K290>=AE$9;$K290<=AE$10);$L290;0)
291	=WENN(UND($E291>=AE$9;$E291<=AE$10);$D291*$M291;0)	=WENN(UND($K291>=AE$9;$K291<=AE$10);($L291-AJ291)*$M291;0)+AF291*$M291	=WENN(UND($E291>=AE$9;$E291<=AE$10);$D291*$N291;0)	=WENN(UND($K291>=AE$9;$K291<=AE$10);-(AD291+WENN(UND($E291>=AE$9;$E291<=AE$10);$D291;0)-AF291)+$L291;0)	=WENN(UND($K291>=AE$9;$K291<=AE$10);$L291;0)
292	=WENN(UND($E292>=AE$9;$E292<=AE$10);$D292*$M292;0)	=WENN(UND($K292>=AE$9;$K292<=AE$10);($L292-AJ292)*$M292;0)+AF292*$M292	=WENN(UND($E292>=AE$9;$E292<=AE$10);$D292*$N292;0)	=WENN(UND($K292>=AE$9;$K292<=AE$10);-(AD292+WENN(UND($E292>=AE$9;$E292<=AE$10);$D292;0)-AF292)+$L292;0)	=WENN(UND($K292>=AE$9;$K292<=AE$10);$L292;0)
293	=WENN(UND($E293>=AE$9;$E293<=AE$10);$D293*$M293;0)	=WENN(UND($K293>=AE$9;$K293<=AE$10);($L293-AJ293)*$M293;0)+AF293*$M293	=WENN(UND($E293>=AE$9;$E293<=AE$10);$D293*$N293;0)	=WENN(UND($K293>=AE$9;$K293<=AE$10);-(AD293+WENN(UND($E293>=AE$9;$E293<=AE$10);$D293;0)-AF293)+$L293;0)	=WENN(UND($K293>=AE$9;$K293<=AE$10);$L293;0)
294	=WENN(UND($E294>=AE$9;$E294<=AE$10);$D294*$M294;0)	=WENN(UND($K294>=AE$9;$K294<=AE$10);($L294-AJ294)*$M294;0)+AF294*$M294	=WENN(UND($E294>=AE$9;$E294<=AE$10);$D294*$N294;0)	=WENN(UND($K294>=AE$9;$K294<=AE$10);-(AD294+WENN(UND($E294>=AE$9;$E294<=AE$10);$D294;0)-AF294)+$L294;0)	=WENN(UND($K294>=AE$9;$K294<=AE$10);$L294;0)
295	=WENN(UND($E295>=AE$9;$E295<=AE$10);$D295*$M295;0)	=WENN(UND($K295>=AE$9;$K295<=AE$10);($L295-AJ295)*$M295;0)+AF295*$M295	=WENN(UND($E295>=AE$9;$E295<=AE$10);$D295*$N295;0)	=WENN(UND($K295>=AE$9;$K295<=AE$10);-(AD295+WENN(UND($E295>=AE$9;$E295<=AE$10);$D295;0)-AF295)+$L295;0)	=WENN(UND($K295>=AE$9;$K295<=AE$10);$L295;0)
296	=WENN(UND($E296>=AE$9;$E296<=AE$10);$D296*$M296;0)	=WENN(UND($K296>=AE$9;$K296<=AE$10);($L296-AJ296)*$M296;0)+AF296*$M296	=WENN(UND($E296>=AE$9;$E296<=AE$10);$D296*$N296;0)	=WENN(UND($K296>=AE$9;$K296<=AE$10);-(AD296+WENN(UND($E296>=AE$9;$E296<=AE$10);$D296;0)-AF296)+$L296;0)	=WENN(UND($K296>=AE$9;$K296<=AE$10);$L296;0)
297	=WENN(UND($E297>=AE$9;$E297<=AE$10);$D297*$M297;0)	=WENN(UND($K297>=AE$9;$K297<=AE$10);($L297-AJ297)*$M297;0)+AF297*$M297	=WENN(UND($E297>=AE$9;$E297<=AE$10);$D297*$N297;0)	=WENN(UND($K297>=AE$9;$K297<=AE$10);-(AD297+WENN(UND($E297>=AE$9;$E297<=AE$10);$D297;0)-AF297)+$L297;0)	=WENN(UND($K297>=AE$9;$K297<=AE$10);$L297;0)
298	=WENN(UND($E298>=AE$9;$E298<=AE$10);$D298*$M298;0)	=WENN(UND($K298>=AE$9;$K298<=AE$10);($L298-AJ298)*$M298;0)+AF298*$M298	=WENN(UND($E298>=AE$9;$E298<=AE$10);$D298*$N298;0)	=WENN(UND($K298>=AE$9;$K298<=AE$10);-(AD298+WENN(UND($E298>=AE$9;$E298<=AE$10);$D298;0)-AF298)+$L298;0)	=WENN(UND($K298>=AE$9;$K298<=AE$10);$L298;0)
299	=WENN(UND($E299>=AE$9;$E299<=AE$10);$D299*$M299;0)	=WENN(UND($K299>=AE$9;$K299<=AE$10);($L299-AJ299)*$M299;0)+AF299*$M299	=WENN(UND($E299>=AE$9;$E299<=AE$10);$D299*$N299;0)	=WENN(UND($K299>=AE$9;$K299<=AE$10);-(AD299+WENN(UND($E299>=AE$9;$E299<=AE$10);$D299;0)-AF299)+$L299;0)	=WENN(UND($K299>=AE$9;$K299<=AE$10);$L299;0)
300	=WENN(UND($E300>=AE$9;$E300<=AE$10);$D300*$M300;0)	=WENN(UND($K300>=AE$9;$K300<=AE$10);($L300-AJ300)*$M300;0)+AF300*$M300	=WENN(UND($E300>=AE$9;$E300<=AE$10);$D300*$N300;0)	=WENN(UND($K300>=AE$9;$K300<=AE$10);-(AD300+WENN(UND($E300>=AE$9;$E300<=AE$10);$D300;0)-AF300)+$L300;0)	=WENN(UND($K300>=AE$9;$K300<=AE$10);$L300;0)
301	=WENN(UND($E301>=AE$9;$E301<=AE$10);$D301*$M301;0)	=WENN(UND($K301>=AE$9;$K301<=AE$10);($L301-AJ301)*$M301;0)+AF301*$M301	=WENN(UND($E301>=AE$9;$E301<=AE$10);$D301*$N301;0)	=WENN(UND($K301>=AE$9;$K301<=AE$10);-(AD301+WENN(UND($E301>=AE$9;$E301<=AE$10);$D301;0)-AF301)+$L301;0)	=WENN(UND($K301>=AE$9;$K301<=AE$10);$L301;0)
302	=WENN(UND($E302>=AE$9;$E302<=AE$10);$D302*$M302;0)	=WENN(UND($K302>=AE$9;$K302<=AE$10);($L302-AJ302)*$M302;0)+AF302*$M302	=WENN(UND($E302>=AE$9;$E302<=AE$10);$D302*$N302;0)	=WENN(UND($K302>=AE$9;$K302<=AE$10);-(AD302+WENN(UND($E302>=AE$9;$E302<=AE$10);$D302;0)-AF302)+$L302;0)	=WENN(UND($K302>=AE$9;$K302<=AE$10);$L302;0)
303	=WENN(UND($E303>=AE$9;$E303<=AE$10);$D303*$M303;0)	=WENN(UND($K303>=AE$9;$K303<=AE$10);($L303-AJ303)*$M303;0)+AF303*$M303	=WENN(UND($E303>=AE$9;$E303<=AE$10);$D303*$N303;0)	=WENN(UND($K303>=AE$9;$K303<=AE$10);-(AD303+WENN(UND($E303>=AE$9;$E303<=AE$10);$D303;0)-AF303)+$L303;0)	=WENN(UND($K303>=AE$9;$K303<=AE$10);$L303;0)
304	=WENN(UND($E304>=AE$9;$E304<=AE$10);$D304*$M304;0)	=WENN(UND($K304>=AE$9;$K304<=AE$10);($L304-AJ304)*$M304;0)+AF304*$M304	=WENN(UND($E304>=AE$9;$E304<=AE$10);$D304*$N304;0)	=WENN(UND($K304>=AE$9;$K304<=AE$10);-(AD304+WENN(UND($E304>=AE$9;$E304<=AE$10);$D304;0)-AF304)+$L304;0)	=WENN(UND($K304>=AE$9;$K304<=AE$10);$L304;0)
305	=WENN(UND($E305>=AE$9;$E305<=AE$10);$D305*$M305;0)	=WENN(UND($K305>=AE$9;$K305<=AE$10);($L305-AJ305)*$M305;0)+AF305*$M305	=WENN(UND($E305>=AE$9;$E305<=AE$10);$D305*$N305;0)	=WENN(UND($K305>=AE$9;$K305<=AE$10);-(AD305+WENN(UND($E305>=AE$9;$E305<=AE$10);$D305;0)-AF305)+$L305;0)	=WENN(UND($K305>=AE$9;$K305<=AE$10);$L305;0)
306	=WENN(UND($E306>=AE$9;$E306<=AE$10);$D306*$M306;0)	=WENN(UND($K306>=AE$9;$K306<=AE$10);($L306-AJ306)*$M306;0)+AF306*$M306	=WENN(UND($E306>=AE$9;$E306<=AE$10);$D306*$N306;0)	=WENN(UND($K306>=AE$9;$K306<=AE$10);-(AD306+WENN(UND($E306>=AE$9;$E306<=AE$10);$D306;0)-AF306)+$L306;0)	=WENN(UND($K306>=AE$9;$K306<=AE$10);$L306;0)
307	=WENN(UND($E307>=AE$9;$E307<=AE$10);$D307*$M307;0)	=WENN(UND($K307>=AE$9;$K307<=AE$10);($L307-AJ307)*$M307;0)+AF307*$M307	=WENN(UND($E307>=AE$9;$E307<=AE$10);$D307*$N307;0)	=WENN(UND($K307>=AE$9;$K307<=AE$10);-(AD307+WENN(UND($E307>=AE$9;$E307<=AE$10);$D307;0)-AF307)+$L307;0)	=WENN(UND($K307>=AE$9;$K307<=AE$10);$L307;0)
308	=WENN(UND($E308>=AE$9;$E308<=AE$10);$D308*$M308;0)	=WENN(UND($K308>=AE$9;$K308<=AE$10);($L308-AJ308)*$M308;0)+AF308*$M308	=WENN(UND($E308>=AE$9;$E308<=AE$10);$D308*$N308;0)	=WENN(UND($K308>=AE$9;$K308<=AE$10);-(AD308+WENN(UND($E308>=AE$9;$E308<=AE$10);$D308;0)-AF308)+$L308;0)	=WENN(UND($K308>=AE$9;$K308<=AE$10);$L308;0)
309	=WENN(UND($E309>=AE$9;$E309<=AE$10);$D309*$M309;0)	=WENN(UND($K309>=AE$9;$K309<=AE$10);($L309-AJ309)*$M309;0)+AF309*$M309	=WENN(UND($E309>=AE$9;$E309<=AE$10);$D309*$N309;0)	=WENN(UND($K309>=AE$9;$K309<=AE$10);-(AD309+WENN(UND($E309>=AE$9;$E309<=AE$10);$D309;0)-AF309)+$L309;0)	=WENN(UND($K309>=AE$9;$K309<=AE$10);$L309;0)
310	=WENN(UND($E310>=AE$9;$E310<=AE$10);$D310*$M310;0)	=WENN(UND($K310>=AE$9;$K310<=AE$10);($L310-AJ310)*$M310;0)+AF310*$M310	=WENN(UND($E310>=AE$9;$E310<=AE$10);$D310*$N310;0)	=WENN(UND($K310>=AE$9;$K310<=AE$10);-(AD310+WENN(UND($E310>=AE$9;$E310<=AE$10);$D310;0)-AF310)+$L310;0)	=WENN(UND($K310>=AE$9;$K310<=AE$10);$L310;0)
311	=WENN(UND($E311>=AE$9;$E311<=AE$10);$D311*$M311;0)	=WENN(UND($K311>=AE$9;$K311<=AE$10);($L311-AJ311)*$M311;0)+AF311*$M311	=WENN(UND($E311>=AE$9;$E311<=AE$10);$D311*$N311;0)	=WENN(UND($K311>=AE$9;$K311<=AE$10);-(AD311+WENN(UND($E311>=AE$9;$E311<=AE$10);$D311;0)-AF311)+$L311;0)	=WENN(UND($K311>=AE$9;$K311<=AE$10);$L311;0)
312	=WENN(UND($E312>=AE$9;$E312<=AE$10);$D312*$M312;0)	=WENN(UND($K312>=AE$9;$K312<=AE$10);($L312-AJ312)*$M312;0)+AF312*$M312	=WENN(UND($E312>=AE$9;$E312<=AE$10);$D312*$N312;0)	=WENN(UND($K312>=AE$9;$K312<=AE$10);-(AD312+WENN(UND($E312>=AE$9;$E312<=AE$10);$D312;0)-AF312)+$L312;0)	=WENN(UND($K312>=AE$9;$K312<=AE$10);$L312;0)
313	=WENN(UND($E313>=AE$9;$E313<=AE$10);$D313*$M313;0)	=WENN(UND($K313>=AE$9;$K313<=AE$10);($L313-AJ313)*$M313;0)+AF313*$M313	=WENN(UND($E313>=AE$9;$E313<=AE$10);$D313*$N313;0)	=WENN(UND($K313>=AE$9;$K313<=AE$10);-(AD313+WENN(UND($E313>=AE$9;$E313<=AE$10);$D313;0)-AF313)+$L313;0)	=WENN(UND($K313>=AE$9;$K313<=AE$10);$L313;0)
314	=WENN(UND($E314>=AE$9;$E314<=AE$10);$D314*$M314;0)	=WENN(UND($K314>=AE$9;$K314<=AE$10);($L314-AJ314)*$M314;0)+AF314*$M314	=WENN(UND($E314>=AE$9;$E314<=AE$10);$D314*$N314;0)	=WENN(UND($K314>=AE$9;$K314<=AE$10);-(AD314+WENN(UND($E314>=AE$9;$E314<=AE$10);$D314;0)-AF314)+$L314;0)	=WENN(UND($K314>=AE$9;$K314<=AE$10);$L314;0)
315	=WENN(UND($E315>=AE$9;$E315<=AE$10);$D315*$M315;0)	=WENN(UND($K315>=AE$9;$K315<=AE$10);($L315-AJ315)*$M315;0)+AF315*$M315	=WENN(UND($E315>=AE$9;$E315<=AE$10);$D315*$N315;0)	=WENN(UND($K315>=AE$9;$K315<=AE$10);-(AD315+WENN(UND($E315>=AE$9;$E315<=AE$10);$D315;0)-AF315)+$L315;0)	=WENN(UND($K315>=AE$9;$K315<=AE$10);$L315;0)
316	=WENN(UND($E316>=AE$9;$E316<=AE$10);$D316*$M316;0)	=WENN(UND($K316>=AE$9;$K316<=AE$10);($L316-AJ316)*$M316;0)+AF316*$M316	=WENN(UND($E316>=AE$9;$E316<=AE$10);$D316*$N316;0)	=WENN(UND($K316>=AE$9;$K316<=AE$10);-(AD316+WENN(UND($E316>=AE$9;$E316<=AE$10);$D316;0)-AF316)+$L316;0)	=WENN(UND($K316>=AE$9;$K316<=AE$10);$L316;0)
317	=WENN(UND($E317>=AE$9;$E317<=AE$10);$D317*$M317;0)	=WENN(UND($K317>=AE$9;$K317<=AE$10);($L317-AJ317)*$M317;0)+AF317*$M317	=WENN(UND($E317>=AE$9;$E317<=AE$10);$D317*$N317;0)	=WENN(UND($K317>=AE$9;$K317<=AE$10);-(AD317+WENN(UND($E317>=AE$9;$E317<=AE$10);$D317;0)-AF317)+$L317;0)	=WENN(UND($K317>=AE$9;$K317<=AE$10);$L317;0)
318	=SUMME(AG258:AG317)	=SUMME(AH258:AH317)	=SUMME(AI258:AI317)	=SUMME(AJ258:AJ317)	=SUMME(AK258:AK317)
319					
320					
321	=AG4	=AH4	=AI4	=AJ4	=AK4
322	=AG5	=AH5	=AI5	=AJ5	=AK5
323	=AG6	=AH6	=AI6	=AJ6	=AK6
324					
325					
326					
327					
328	=AF337	=AG337	=AH337	=AI337	=AJ337
329	=FC13	=FK13	=FS13	=GA13	=GI13
330	=-FD13	=-FL13	=-FT13	=-GB13	=-GJ13
331	=AG328+AG329+AG330	=AH328+AH329+AH330	=AI328+AI329+AI330	=AJ328+AJ329+AJ330	=AK328+AK329+AK330
332					
333	=FI13	=FO13	=FY13	=GG13	=GO13
334	=FH13	=FP13	=FX13	=GF13	=GN13
335	=AG333-AG334	=AH333-AH334	=AI333-AI334	=AJ333-AJ334	=AK333-AK334
336					
337	=FJ13	=FR13	=FZ13	=GH13	=GP13
338					
339					
340	=AG331-AG335	=AH331-AH335	=AI331-AI335	=AJ331-AJ335	=AK331-AK335
341	=AG337-AG340	=AH337-AH340	=AI337-AI340	=AJ337-AJ340	=AK337-AK340
342					
343					
344	=AF347	=AG347	=AH347	=AI347	=AJ347
345	=FE13	=FM13	=FU13	=GC13	=GK13
346	=-FF13	=-FN13	=-FV13	=-GD13	=-GL13
347	=AG344+AG345+AG346	=AH344+AH345+AH346	=AI344+AI345+AI346	=AJ344+AJ345+AJ346	=AK344+AK345+AK346
348					
349					
350					
351	=FH13	=FP13	=FX13	=GF13	=GN13
352	=WENN(AG351>0;AG351;0)	=WENN(AH351>0;AH351;0)	=WENN(AI351>0;AI351;0)	=WENN(AJ351>0;AJ351;0)	=WENN(AK351>0;AK351;0)
353	=WENN(AG351<0;-AG351;0)	=WENN(AH351<0;-AH351;0)	=WENN(AI351<0;-AI351;0)	=WENN(AJ351<0;-AJ351;0)	=WENN(AK351<0;-AK351;0)
354					
355					
356					
357	=AG352	=AH352	=AI352	=AJ352	=AK352
358	=FG13	=FO13	=FW13	=GE13	=GM13
359	=FF13	=FN13	=FV13	=GD13	=GL13
360	=AG357+AG358+AG359	=AH357+AH358+AH359	=AI357+AI358+AI359	=AJ357+AJ358+AJ359	=AK357+AK358+AK359
361					
362					
363					
364	=AG353	=AH353	=AI353	=AJ353	=AK353
365	=FE13	=FM13	=FU13	=GC13	=GK13
366	=AG364+AG365	=AH364+AH365	=AI364+AI365	=AJ364+AJ365	=AK364+AK365
367					
368	=FD13	=FL13	=FT13	=GB13	=GJ13
369					
370					
371	=FE13	=FM13	=FU13	=GC13	=GK13

http://wikileaks.org/wiki/TollCollect

	AG	AH	AI	AJ	AK
372	=FG13	=FO13	=FW13	=GE13	
373	=FI13	=FQ13	=FY13	=GG13	
374	=AG371+AG372+AG373	=AH371+AH372+AH373	=AI371+AI372+AI373	=AJ371+AJ372+AJ373	
375					
376	=FC13	=FK13	=FS13	=GA13	
377					
378					
379					
380					
381	=AF390	=AG390	=AH390	=AI390	=AJ390
382	=FC24	=FK24	=FS24	=GA24	=GI24
383	=-FD24	=-FL24	=-FT24	=-GB24	=-GJ24
384	=AG381+AG382+AG383	=AH381+AH382+AH383	=AI381+AI382+AI383	=AJ381+AJ382+AJ383	=AK381+AK382+AK383
385					
386	=FI24	=FQ24	=FY24	=GG24	=GO24
387	=FH24	=FP24	=FX24	=GF24	=GN24
388	=AG386-AG387	=AH386-AH387	=AI386-AI387	=AJ386-AJ387	=AK386-AK387
389					
390	=FJ24	=FR24	=FZ24	=GH24	=GP24
391					
392					
393	=AG384-AG388	=AH384-AH388	=AI384-AI388	=AJ384-AJ388	=AK384-AK388
394	=AG390-AG393	=AH390-AH393	=AI390-AI393	=AJ390-AJ393	=AK390-AK393
395					
396					
397	=AF400	=AG400	=AH400	=AI400	=AJ400
398	=FE24	=FM24	=FU24	=GC24	=GK24
399	=-FF24	=-FN24	=-FV24	=-GD24	=-GL24
400	=AG397+AG398+AG399	=AH397+AH398+AH399	=AI397+AI398+AI399	=AJ397+AJ398+AJ399	=AK397+AK398+AK399
401					
402					
403					
404	=FH24	=FP24	=FX24	=GF24	=GN24
405	=WENN(AG404>0;AG404;0)	=WENN(AH404>0;AH404;0)	=WENN(AI404>0;AI404;0)	=WENN(AJ404>0;AJ404;0)	=WENN(AK404>0;AK404;0)
406	=WENN(AG404<0;-AG404;0)	=WENN(AH404<0;-AH404;0)	=WENN(AI404<0;-AI404;0)	=WENN(AJ404<0;-AJ404;0)	=WENN(AK404<0;-AK404;0)
407					
408					
409					
410	=AG405	=AH405	=AI405	=AJ405	=AK405
411	=FG24	=FO24	=FW24	=GE24	=GM24
412	=FF24	=FN24	=FV24	=GD24	=GL24
413	=AG411+AG412+AG410	=AH411+AH412+AH410	=AI411+AI412+AI410	=AJ411+AJ412+AJ410	=AK411+AK412+AK410
414					
415					
416					
417	=AG406	=AH406	=AI406	=AJ406	=AK406
418	=FE24	=FM24	=FU24	=GC24	=GK24
419	=AG417+AG418	=AH417+AH418	=AI417+AI418	=AJ417+AJ418	=AK417+AK418
420					
421	=FD24	=FL24	=FT24	=GB24	=GJ24
422					
423					
424	=FE24	=FM24	=FU24	=GC24	=GK24
425	=FG24	=FO24	=FW24	=GE24	=GM24
426	=FI24	=FQ24	=FY24	=GG24	=GO24
427	=AG424+AG425+AG426	=AH424+AH425+AH426	=AI424+AI425+AI426	=AJ424+AJ425+AJ426	=AK424+AK425+AK426
428					
429	=FC24	=FK24	=FS24	=GA24	=GI24
430					
431					
432					
433	=AF442	=AG442	=AH442	=AI442	=AJ442
434	=FC56	=FK56	=FS56	=GA56	=GI56
435	=-FD56	=-FL56	=-FT56	=-GB56	=-GJ56
436	=AG433+AG434+AG435	=AH433+AH434+AH435	=AI433+AI434+AI435	=AJ433+AJ434+AJ435	=AK433+AK434+AK435
437					
438	=FI56	=FQ56	=FY56	=GG56	=GO56
439	=FH56	=FP56	=FX56	=GF56	=GN56
440	=AG438-AG439	=AH438-AH439	=AI438-AI439	=AJ438-AJ439	=AK438-AK439
441					
442	=FJ56	=FR56	=FZ56	=GH56	=GP56
443					
444					
445	=AG436-AG440	=AH436-AH440	=AI436-AI440	=AJ436-AJ440	=AK436-AK440
446	=AG442-AG445	=AH442-AH445	=AI442-AI445	=AJ442-AJ445	=AK442-AK445
447					
448					
449	=AF452	=AG452	=AH452	=AI452	=AJ452
450	=FE56	=FM56	=FU56	=GC56	=GK56
451	=-FF56	=-FN56	=-FV56	=-GD56	=-GL56
452	=AG449+AG450+AG451	=AH449+AH450+AH451	=AI449+AI450+AI451	=AJ449+AJ450+AJ451	=AK449+AK450+AK451
453					
454					
455					
456	=FH56	=FP56	=FX56	=GF56	=GN56
457	=WENN(AG456>0;AG456;0)	=WENN(AH456>0;AH456;0)	=WENN(AI456>0;AI456;0)	=WENN(AJ456>0;AJ456;0)	=WENN(AK456>0;AK456;0)
458	=WENN(AG456<0;-AG456;0)	=WENN(AH456<0;-AH456;0)	=WENN(AI456<0;-AI456;0)	=WENN(AJ456<0;-AJ456;0)	=WENN(AK456<0;-AK456;0)
459					
460					
461					
462	=AG457	=AH457	=AI457	=AJ457	=AK457
463	=FG56	=FO56	=FW56	=GE56	=GM56
464	=FF56	=FN56	=FV56	=GD56	=GL56
465	=AG463+AG464+AG462	=AH463+AH464+AH462	=AI463+AI464+AI462	=AJ463+AJ464+AJ462	=AK463+AK464+AK462

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323519

http://wikileaks.org/wiki/TollCollect

	AG	AH	AI	AJ	AK
466					
467					
468					
469	=AG458	=AH458	=AI458	=AJ458	
470	=FE56	=FM56	=FU56	=GC56	
471	=AG469+AG470	=AH469+AH470	=AI469+AI470	=AJ469+AJ470	
472					
473	=FD56	=FL56	=FT56	=GB56	=GJ56
474					
475					
476	=FE56	=FM56	=FU56	=GC56	=GK56
477	=FG56	=FO56	=FW56	=GE56	=GM56
478	=FI56	=FQ56	=FY56	=GG56	=GO56
479	=AG476+AG477+AG478	=AH476+AH477+AH478	=AI476+AI477+AI478	=AJ476+AJ477+AJ478	=AK476+AK477+AK478
480					
481	=FC56	=FK56	=FS56	=GA56	=GI56
482					
483					
484					
485	=AF494	=AG494	=AH494	=AI494	=AJ494
486	=FC70	=FK70	=FS70	=GA70	=GI70
487	=-FD70	=-FL70	=-FT70	=-GB70	=-GJ70
488	=AG485+AG486+AG487	=AH485+AH486+AH487	=AI485+AI486+AI487	=AJ485+AJ486+AJ487	=AK485+AK486+AK487
489					
490	=FI70	=FQ70	=FY70	=GG70	=GO70
491	=-FH70	=-FP70	=-FX70	=-GF70	=-GN70
492	=AG490-AG491	=AH490-AH491	=AI490-AI491	=AJ490-AJ491	=AK490-AK491
493					
494	=FJ70	=FR70	=FZ70	=GH70	=GP70
495					
496					
497	*=AG488-AG492*	*=AH488-AH492*	*=AI488-AI492*	*=AJ488-AJ492*	*=AK488-AK492*
498	*=AG494-AG497*	*=AH494-AH497*	*=AI494-AI497*	*=AJ494-AJ497*	*=AK494-AK497*
499					
500					
501	=AF504	=AG504	=AH504	=AI504	=AJ504
502	=FE70	=FM70	=FU70	=GC70	=GK70
503	=-FF70	=-FN70	=-FV70	=-GD70	=-GL70
504	=AG501+AG502+AG503	=AH501+AH502+AH503	=AI501+AI502+AI503	=AJ501+AJ502+AJ503	=AK501+AK502+AK503
505					
506					
507					
508	*=FH70*	*=FP70*	*=FX70*	*=GF70*	*=GN70*
509	*=WENN(AG508>0;AG508;0)*	*=WENN(AH508>0;AH508;0)*	*=WENN(AI508>0;AI508;0)*	*=WENN(AJ508>0;AJ508;0)*	*=WENN(AK508>0;AK508;0)*
510	*=WENN(AG508<0;-AG508;0)*	*=WENN(AH508<0;-AH508;0)*	*=WENN(AI508<0;-AI508;0)*	*=WENN(AJ508<0;-AJ508;0)*	*=WENN(AK508<0;-AK508;0)*
511					
512					
513					
514	=AG509	=AH509	=AI509	=AJ509	=AK509
515	=FG70	=FO70	=FW70	=GE70	=GM70
516	=FF70	=FN70	=FV70	=GD70	=GL70
517	=AG515+AG516+AG514	=AH516+AH516+AH514	=AI515+AI516+AI514	=AJ515+AJ516+AJ514	=AK515+AK516+AK514
518					
519					
520					
521	=AG510	=AH510	=AI510	=AJ510	=AK510
522	=FE70	=FM70	=FU70	=GC70	=GK70
523	=AG521+AG522	=AH521+AH522	=AI521+AI522	=AJ521+AJ522	=AK521+AK522
524					
525	=FD70	=FL70	=FT70	=GB70	=GJ70
526					
527					
528	=FE70	=FM70	=FU70	=GC70	=GK70
529	=FG70	=FO70	=FW70	=GE70	=GM70
530	=FI70	=FQ70	=FY70	=GG70	=GO70
531	=AG528+AG529+AG530	=AH528+AH529+AH530	=AI528+AI529+AI530	=AJ528+AJ529+AJ530	=AK528+AK529+AK530
532					
533	=FC70	=FK70	=FS70	=GA70	=GI70
534					
535					
536					
537					
538	=AF547	=AG547	=AH547	=AI547	=AJ547
539	=FC71	=FK71	=FS71	=GA71	=GI71
540	=-FD71	=-FL71	=-FT71	=-GB71	=-GJ71
541	=AG538+AG539+AG540	=AH538+AH539+AH540	=AI538+AI539+AI540	=AJ538+AJ539+AJ540	=AK538+AK539+AK540
542					
543	=FI71	=FQ71	=FY71	=GG71	=GO71
544	=FH71	=-FP71	=-FX71	=-GF71	=-GN71
545	=AG543-AG544	=AH543-AH544	=AI543-AI544	=AJ543-AJ544	=AK543-AK544
546					
547	=FJ71	=FR71	=FZ71	=GH71	=GP71
548					
549					
550	*=AG541-AG545*	*=AH541-AH545*	*=AI541-AI545*	*=AJ541-AJ545*	*=AK541-AK545*
551	*=AG547-AG550*	*=AH547-AH550*	*=AI547-AI550*	*=AJ547-AJ550*	*=AK547-AK550*
552					
553					
554	=AF557	=AG557	=AH557	=AI557	=AJ557
555	=FE71	=FM71	=FU71	=GC71	=GK71
556	=-FF71	=-FN71	=-FV71	=-GD71	=-GL71
557	=AG554+AG555+AG556	=AH554+AH555+AH556	=AI554+AI555+AI556	=AJ554+AJ555+AJ556	=AK554+AK555+AK556

323520

http://wikileaks.org/wiki/TollCollect

	AG	AH	AI	AJ	AK
558					
559					
560					
561	=FH71	=FP71	=FX71	=GF71	
562	=WENN(AG561>0;AG561;0)	=WENN(AH561>0;AH561;0)	=WENN(AI561>0;AI561;0)	=WENN(AJ561>0;AJ561;0)	
563	=WENN(AG561<0;-AG561;0)	=WENN(AH561<0;-AH561;0)	=WENN(AI561<0;-AI561;0)	=WENN(AJ561<0;-AJ561;0)	
564					
565					
566					
567	=AG562	=AH562	=AI562	=AJ562	=AK562
568	=FG71	=FO71	=FW71	=GE71	=GM71
569	=FF71	=FN71	=FV71	=GD71	=GL71
570	=AG568+AG569+AG567	=AH568+AH569+AH567	=AI568+AI569+AI567	=AJ568+AJ569+AJ567	=AK568+AK569+AK567
571					
572					
573					
574	=AG563	=AH563	=AI563	=AJ563	=AK563
575	=FE71	=FM71	=FU71	=GC71	=GK71
576	=AG574+AG575	=AH574+AH575	=AI574+AI575	=AJ574+AJ575	=AK574+AK575
577					
578	=FD$71	=FL$71	=FT$71	=GB$71	=GJ$71
579					
580					
581	=FE71	=FM71	=FU71	=GC71	=GK71
582	=FG71	=FO71	=FW71	=GE71	=GM71
583	=FI71	=FQ71	=FY71	=GG71	=GO71
584	=AG581+AG582+AG583	=AH581+AH582+AH583	=AI581+AI582+AI583	=AJ581+AJ582+AJ583	=AK581+AK582+AK583
585					
586	=FC71	=FK71	=FS71	=GA71	=GI71
587					
588					
589					
590					
591	=AF600	=AG600	=AH600	=AI600	=AJ600
592	=FC156	=FK156	=FS156	=GA156	=GI156
593	=-FD156	=-FL156	=-FT156	=-GB156	=-GJ156
594	=AG591+AG592+AG593	=AH591+AH592+AH593	=AI591+AI592+AI593	=AJ591+AJ592+AJ593	=AK591+AK592+AK593
595					
596	=FI156	=FQ156	=FY156	=GG156	=GO156
597	=FH156	=FP156	=FX156	=GF156	=GN156
598	=AG596-AG597	=AH596-AH597	=AI596-AI597	=AJ596-AJ597	=AK596-AK597
599					
600	=FJ156	=FR156	=FZ156	=GH156	=GP156
601					
602					
603	=AG594-AG598	=AH594-AH598	=AI594-AI598	=AJ594-AJ598	=AK594-AK598
604	=AG600-AG603	=AH600-AH603	=AI600-AI603	=AJ600-AJ603	=AK600-AK603
605					
606					
607	=AF610	=AG610	=AH610	=AI610	=AJ610
608	=FE156	=FM156	=FU156	=GC156	=GK156
609	=-FF156	=-FN156	=-FV156	=-GD156	=-GL156
610	=AG607+AG608+AG609	=AH607+AH608+AH609	=AI607+AI608+AI609	=AJ607+AJ608+AJ609	=AK607+AK608+AK609
611					
612					
613					
614	=FH156	=FP156	=FX156	=GF156	=GN156
615	=WENN(AG614>0;AG614;0)	=WENN(AH614>0;AH614;0)	=WENN(AI614>0;AI614;0)	=WENN(AJ614>0;AJ614;0)	=WENN(AK614>0;AK614;0)
616	=WENN(AG614<0;-AG614;0)	=WENN(AH614<0;-AH614;0)	=WENN(AI614<0;-AI614;0)	=WENN(AJ614<0;-AJ614;0)	=WENN(AK614<0;-AK614;0)
617					
618					
619					
620	=AG615	=AH615	=AI615	=AJ615	=AK615
621	=FG156	=FO156	=FW156	=GE156	=GM156
622	=FF156	=FN156	=FV156	=GD156	=GL156
623	=AG621+AG622+AG620	=AH621+AH622+AH620	=AI621+AI622+AI620	=AJ621+AJ622+AJ620	=AK621+AK622+AK620
624					
625					
626					
627	=AG616	=AH616	=AI616	=AJ616	=AK616
628	=FE156	=FM156	=FU156	=GC156	=GK156
629	=AG627+AG628	=AH627+AH628	=AI627+AI628	=AJ627+AJ628	=AK627+AK628
630					
631	=FD$156	=FL$156	=FT$156	=GB$156	=GJ$156
632					
633					
634	=FE156	=FM156	=FU156	=GC156	=GK156
635	=FG156	=FO156	=FW156	=GE156	=GM156
636	=FI156	=FQ156	=FY156	=GG156	=GO156
637	=AG634+AG635+AG636	=AH634+AH635+AH636	=AI634+AI635+AI636	=AJ634+AJ635+AJ636	=AK634+AK635+AK636
638					
639	=FC156	=FK156	=FS156	=GA156	=GI156
640					
641					
642					
643	=AF652	=AG652	=AH652	=AI652	=AJ652
644	=FC225	=FK225	=FS225	=GA225	=GI225
645	=-FD225	=-FL225	=-FT225	=-GB225	=-GJ225
646	=AG643+AG644+AG645	=AH643+AH644+AH645	=AI643+AI644+AI645	=AJ643+AJ644+AJ645	=AK643+AK644+AK645
647					
648	=FI225	=FQ225	=FY225	=GG225	=GO225
649	=FH225	=FP225	=FX225	=GF225	=GN225
650	=AG648-AG649	=AH648-AH649	=AI648-AI649	=AJ648-AJ649	=AK648-AK649

323521

http://wikileaks.org/wiki/TollCollect

	AG	AH	AI	AJ	AK
651					
652	=FJ225	=FR225	=FZ225	=GH225	
653					
654					
655	=AG646-AG650	=AH646-AH650	=AI646-AI650	=AJ646-AJ650	=AK646-AK650
656	=AG652-AG655	=AH652-AH655	=AI652-AI655	=AJ652-AJ655	
657					
658					=AJ662
659	=AF662	=AG662	=AH662	=AI662	=GK225
660	=FE225	=FM225	=FU225	=GC225	=-GL225
661	=-FF225	=-FN225	=-FV225	=-GD225	=AK659+AK660+AK661
662	=AG659+AG660+AG661	=AH659+AH660+AH661	=AI659+AI660+AI661	=AJ659+AJ660+AJ661	
663					
664					
665					=GN225
666	=FH225	=FP225	=FX225	=GF225	=WENN(AK666>0;AK666;0)
667	=WENN(AG666>0;AG666;0)	=WENN(AH666>0;AH666;0)	=WENN(AI666>0;AI666;0)	=WENN(AJ666>0;AJ666;0)	=WENN(AK666<0;-AK666;0)
668	=WENN(AG666<0;-AG666;0)	=WENN(AH666<0;-AH666;0)	=WENN(AI666<0;-AI666;0)	=WENN(AJ666<0;-AJ666;0)	
669					
670					
671					=AK667
672	=AG667	=AH667	=AI667	=AJ667	=GM225
673	=FG225	=FO225	=FW225	=GE225	=GL225
674	=-FF225	=-FN225	=-FV225	=-GD225	=AK673+AK674+AK672
675	=AG673+AG674+AG672	=AH673+AH674+AH672	=AI673+AI674+AI672	=AJ673+AJ674+AJ672	
676					
677					
678					=AK668
679	=AG668	=AH668	=AI668	=AJ668	=GK225
680	=FE225	=FM225	=FU225	=GC225	=AK679+AK680
681	=AG679+AG680	=AH679+AH680	=AI679+AI680	=AJ679+AJ680	
682					=GJ$225
683	=FD$225	=FL$225	=FT$225	=GB$225	
684					
685					=GK225
686	=FE225	=FM225	=FU225	=GC225	=GM225
687	=FG225	=FO225	=FW225	=GE225	=GO225
688	=FI225	=FQ225	=FY225	=GG225	=AK686+AK687+AK688
689	=AG686+AG687+AG688	=AH686+AH687+AH688	=AI686+AI687+AI688	=AJ686+AJ687+AJ688	
690					
691	=FC225	=FK225	=FS225	=GA225	=GI225
692					
693					
694					=AJ704
695	=AF704	=AG704	=AH704	=AI704	=GI257
696	=FC257	=FK257	=FS257	=GA257	=-GJ257
697	=-FD257	=-FL257	=-FT257	=-GB257	=AK695+AK696+AK697
698	=AG695+AG696+AG697	=AH695+AH696+AH697	=AI695+AI696+AI697	=AJ695+AJ696+AJ697	
699					=GO257
700	=FI257	=FQ257	=FY257	=GG257	=GN257
701	=FH257	=FP257	=FX257	=GF257	=AK700-AK701
702	=AG700-AG701	=AH700-AH701	=AI700-AI701	=AJ700-AJ701	
703					=GP257
704	=FJ257	=FR257	=FZ257	=GH257	
705					
706					=AK698-AK702
707	=AG698-AG702	=AH698-AH702	=AI698-AI702	=AJ698-AJ702	=AK704-AK707
708	=AG704-AG707	=AH704-AH707	=AI704-AI707	=AJ704-AJ707	
709					
710					=AJ714
711	=AF714	=AG714	=AH714	=AI714	=GK257
712	=FE257	=FM257	=FU257	=GC257	=-GL257
713	=-FF257	=-FN257	=-FV257	=-GD257	=AK711+AK712+AK713
714	=AG711+AG712+AG713	=AH711+AH712+AH713	=AI711+AI712+AI713	=AJ711+AJ712+AJ713	
715					
716					
717					=GN257
718	=FH257	=FP257	=FX257	=GF257	=WENN(AK718>0;AK718;0)
719	=WENN(AG718>0;AG718;0)	=WENN(AH718>0;AH718;0)	=WENN(AI718>0;AI718;0)	=WENN(AJ718>0;AJ718;0)	=WENN(AK718<0;-AK718;0)
720	=WENN(AG718<0;-AG718;0)	=WENN(AH718<0;-AH718;0)	=WENN(AI718<0;-AI718;0)	=WENN(AJ718<0;-AJ718;0)	
721					
722					
723					=AK719
724	=AG719	=AH719	=AI719	=AJ719	=GM257
725	=FG257	=FO257	=FW257	=GE257	=GL257
726	=FF257	=FN257	=FV257	=GD257	=AK725+AK726+AK724
727	=AG725+AG726+AG724	=AH725+AH726+AH724	=AI725+AI726+AI724	=AJ725+AJ726+AJ724	
728					
729					
730					=AK720
731	=AG720	=AH720	=AI720	=AJ720	=GK257
732	=FE257	=FM257	=FU257	=GC257	=AK731+AK732
733	=AG731+AG732	=AH731+AH732	=AI731+AI732	=AJ731+AJ732	
734					=GJ$257
735	=FD$257	=FL$257	=FT$257	=GB$257	
736					
737					=GK257
738	=FE257	=FM257	=FU257	=GC257	=GM257
739	=FG257	=FO257	=FW257	=GE257	=GO257
740	=FI257	=FQ257	=FY257	=GG257	=AK738+AK739+AK740
741	=AG738+AG739+AG740	=AH738+AH739+AH740	=AI738+AI739+AI740	=AJ738+AJ739+AJ740	
742					
743	=FC257	=FK257	=FS257	=GA257	=GI257

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323572

http://wikileaks.org/wiki/TollCollect

	AG	AH	AI	AJ	AK
744					
745					
746					
747	=AF756	=AG756	=AH756	=AI756	
748	=FC318	=FK318	=FS318	=GA318	
749	=-FD318	=-FL318	=-FT318	=-GB318	=-GJ318
750	=AG747+AG748+AG749	=AH747+AH748+AH749	=AI747+AI748+AI749	=AJ747+AJ748+AJ749	=AK747+AK748+AK749
751					
752	=FI318	=FQ318	=FY318	=GG318	=GO318
753	=FH318	=FP318	=FX318	=GF318	=GN318
754	=AG752-AG753	=AH752-AH753	=AI752-AI753	=AJ752-AJ753	=AK752-AK753
755					
756	=FJ318	=FR318	=FZ318	=GH318	=GP318
757					
758					
759	=AG750-AG754	=AH750-AH754	=AI750-AI754	=AJ750-AJ754	=AK750-AK754
760	=AG756-AG759	=AH756-AH759	=AI756-AI759	=AJ756-AJ759	=AK756-AK759
761					
762					
763	=AF766	=AG766	=AH766	=AI766	=AJ766
764	=FE318	=FM318	=FU318	=GC318	=GK318
765	=-FF318	=-FN318	=-FV318	=-GD318	=-GL318
766	=AG763+AG764+AG765	=AH763+AH764+AH765	=AI763+AI764+AI765	=AJ763+AJ764+AJ765	=AK763+AK764+AK765
767					
768					
769					
770	=FH318	=FP318	=FX318	=GF318	=GN318
771	=WENN(AG770>0;AG770;0)	=WENN(AH770>0;AH770;0)	=WENN(AI770>0;AI770;0)	=WENN(AJ770>0;AJ770;0)	=WENN(AK770>0;AK770;0)
772	=WENN(AG770<0;-AG770;0)	=WENN(AH770<0;-AH770;0)	=WENN(AI770<0;-AI770;0)	=WENN(AJ770<0;-AJ770;0)	=WENN(AK770<0;-AK770;0)
773					
774					
775					
776	=AG771	=AH771	=AI771	=AJ771	=AK771
777	=FG318	=FO318	=FW318	=GE318	=GM318
778	=FF318	=FN318	=FV318	=GD318	=GL318
779	=AG777+AG778+AG776	=AH777+AH778+AH776	=AI777+AI778+AI776	=AJ777+AJ778+AJ776	=AK777+AK778+AK776
780					
781					
782					
783	=AG772	=AH772	=AI772	=AJ772	=AK772
784	=FE318	=FM318	=FU318	=GC318	=GK318
785	=AG783+AG784	=AH783+AH784	=AI783+AI784	=AJ783+AJ784	=AK783+AK784
786					
787	=FD$318	=FL$318	=FT$318	=GB$318	=GJ$318
788					
789					
790	=FE318	=FM318	=FU318	=GC318	=GK318
791	=FG318	=FO318	=FW318	=GE318	=GM318
792	=FI318	=FQ318	=FY318	=GG318	=GO318
793	=AG790+AG791+AG792	=AH790+AH791+AH792	=AI790+AI791+AI792	=AJ790+AJ791+AJ792	=AK790+AK791+AK792
794					
795	=FC318	=FK318	=FS318	=GA318	=GI318
796					
797					
798					
799					
800					
801	=FJ24	=FR24	=FZ24	=GH24	=GP24
802	=FJ56	=FR56	=FZ56	=GH56	=GP56
803	=FJ70	=FR70	=FZ70	=GH70	=GP70
804	=FJ13	=FR13	=FZ13	=GH13	=GP13
805					
806	=FJ156	=FR156	=FZ156	=GH156	=GP156
807	=FJ225	=FR225	=FZ225	=GH225	=GP225
808	=FJ257	=FR257	=FZ257	=GH257	=GP257
809	=FJ318	=FR318	=FZ318	=GH318	=GP318
810	=FJ71	=FR71	=FZ71	=GH71	=GP71
811					
812					
813	=AG400	=AH400	=AI400	=AJ400	=AK400
814	=AG452	=AH452	=AI452	=AJ452	=AK452
815	=AG504	=AH504	=AI504	=AJ504	=AK504
816	=AG347	=AH347	=AI347	=AJ347	=AK347
817					
818	=AG610	=AH610	=AI610	=AJ610	=AK610
819	=AG662	=AH662	=AI662	=AJ662	=AK662
820	=AG714	=AH714	=AI714	=AJ714	=AK714
821	=AG766	=AH766	=AI766	=AJ766	=AK766
822	=AG557	=AH557	=AI557	=AJ557	=AK557
823					
824					
825					
826					
827	=AG413	=AH413	=AI413	=AJ413	=AK413
828	=AG465	=AH465	=AI465	=AJ465	=AK465
829	=AG517	=AH517	=AI517	=AJ517	=AK517
830	=AG360	=AH360	=AI360	=AJ360	=AK360
831					
832	=AG623	=AH623	=AI623	=AJ623	=AK623

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

023523

http://wikileaks.org/wiki/TollCollect

	AG	AH	AI	AJ	AK
833	=AG675	=AH675	=AI675	=AJ675	
834	=AG727	=AH727	=AI727	=AJ727	
835	=AG779	=AH779	=AI779	=AJ779	
836	=AG570	=AH570	=AI570	=AJ570	
837					
838					
839	=FD24	=FL24	=FT24	=GB24	=GJ24
840	=FD56	=FL56	=FT56	=GB56	=GJ56
841	=FD70	=FL70	=FT70	=GB70	=GJ70
842	=FD13	=FL13	=FT13	=GB13	=GJ13
843					
844	=FD$156	=FL$156	=FT$156	=GB$156	=GJ$156
845	=FD$225	=FL$225	=FT$225	=GB$225	=GJ$225
846	=FD$257	=FL$257	=FT$257	=GB$257	=GJ$257
847	=FD$318	=FL$318	=FT$318	=GB$318	=GJ$318
848	=FD$71	=FL$71	=FT$71	=GB$71	=GJ$71
849					
850					
851	=AG419	=AH419	=AI419	=AJ419	=AK419
852	=AG471	=AH471	=AI471	=AJ471	=AK471
853	=AG523	=AH523	=AI523	=AJ523	=AK523
854	=AG366	=AH366	=AI366	=AJ366	=AK366
855					
856	=AG629	=AH629	=AI629	=AJ629	=AK629
857	=AG681	=AH681	=AI681	=AJ681	=AK681
858	=AG733	=AH733	=AI733	=AJ733	=AK733
859	=AG785	=AH785	=AI785	=AJ785	=AK785
860	=AG576	=AH576	=AI576	=AJ576	=AK576

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

32352

http://wikileaks.org/wiki/TollCollect

	AL	
1		
2		
3	24. Zeiteinheit	25. Zeiteinheit
4	2022	2023
5	44713	45078
6	45077	45443
7		
8		=R4
9		=R5
10		=R6
11		
12	Buchwert	Investition
13	**=AL24+AL56+AL70**	**=AM24+AM56+AM70**
14	=WENN(UND($E14>=AE$9;$E14<=AE$10);$D14;0)+AD14-AF14+AJ14-WENN(UND($K14>=AE$9;$K14<=AE$10);$L14;0)	=WENN(UND($E14>=AM$9;$E14<=AM$10);$D14+WENN(UND($K14>=AM$9;$K14<=AM$10);-$L14;0);0)
15	=WENN(UND($E15>=AE$9;$E15<=AE$10);$D15;0)+AD15-AF15+AJ15-WENN(UND($K15>=AE$9;$K15<=AE$10);$L15;0)	=WENN(UND($E15>=AM$9;$E15<=AM$10);$D15+WENN(UND($K15>=AM$9;$K15<=AM$10);-$L15;0);0)
16	=WENN(UND($E16>=AE$9;$E16<=AE$10);$D16;0)+AD16-AF16+AJ16-WENN(UND($K16>=AE$9;$K16<=AE$10);$L16;0)	=WENN(UND($E16>=AM$9;$E16<=AM$10);$D16+WENN(UND($K16>=AM$9;$K16<=AM$10);-$L16;0);0)
17	=WENN(UND($E17>=AE$9;$E17<=AE$10);$D17;0)+AD17-AF17+AJ17-WENN(UND($K17>=AE$9;$K17<=AE$10);$L17;0)	=WENN(UND($E17>=AM$9;$E17<=AM$10);$D17+WENN(UND($K17>=AM$9;$K17<=AM$10);-$L17;0);0)
18	=WENN(UND($E18>=AE$9;$E18<=AE$10);$D18;0)+AD18-AF18+AJ18-WENN(UND($K18>=AE$9;$K18<=AE$10);$L18;0)	=WENN(UND($E18>=AM$9;$E18<=AM$10);$D18+WENN(UND($K18>=AM$9;$K18<=AM$10);-$L18;0);0)
19	=WENN(UND($E19>=AE$9;$E19<=AE$10);$D19;0)+AD19-AF19+AJ19-WENN(UND($K19>=AE$9;$K19<=AE$10);$L19;0)	=WENN(UND($E19>=AM$9;$E19<=AM$10);$D19+WENN(UND($K19>=AM$9;$K19<=AM$10);-$L19;0);0)
20	=WENN(UND($E20>=AE$9;$E20<=AE$10);$D20;0)+AD20-AF20+AJ20-WENN(UND($K20>=AE$9;$K20<=AE$10);$L20;0)	=WENN(UND($E20>=AM$9;$E20<=AM$10);$D20+WENN(UND($K20>=AM$9;$K20<=AM$10);-$L20;0);0)
21	=WENN(UND($E21>=AE$9;$E21<=AE$10);$D21;0)+AD21-AF21+AJ21-WENN(UND($K21>=AE$9;$K21<=AE$10);$L21;0)	=WENN(UND($E21>=AM$9;$E21<=AM$10);$D21+WENN(UND($K21>=AM$9;$K21<=AM$10);-$L21;0);0)
22	=WENN(UND($E22>=AE$9;$E22<=AE$10);$D22;0)+AD22-AF22+AJ22-WENN(UND($K22>=AE$9;$K22<=AE$10);$L22;0)	=WENN(UND($E22>=AM$9;$E22<=AM$10);$D22+WENN(UND($K22>=AM$9;$K22<=AM$10);-$L22;0);0)
23	=WENN(UND($E23>=AE$9;$E23<=AE$10);$D23;0)+AD23-AF23+AJ23-WENN(UND($K23>=AE$9;$K23<=AE$10);$L23;0)	=WENN(UND($E23>=AM$9;$E23<=AM$10);$D23+WENN(UND($K23>=AM$9;$K23<=AM$10);-$L23;0);0)
24	=SUMME(AL14:AL23)	=SUMME(AM14:AM23)
25	=WENN(UND($E25>=AE$9;$E25<=AE$10);$D25;0)+AD25-AF25+AJ25-WENN(UND($K25>=AE$9;$K25<=AE$10);$L25;0)	=WENN(UND($E25>=AM$9;$E25<=AM$10);$D25+WENN(UND($K25>=AM$9;$K25<=AM$10);-$L25;0);0)
26	=WENN(UND($E26>=AE$9;$E26<=AE$10);$D26;0)+AD26-AF26+AJ26-WENN(UND($K26>=AE$9;$K26<=AE$10);$L26;0)	=WENN(UND($E26>=AM$9;$E26<=AM$10);$D26+WENN(UND($K26>=AM$9;$K26<=AM$10);-$L26;0);0)
27	=WENN(UND($E27>=AE$9;$E27<=AE$10);$D27;0)+AD27-AF27+AJ27-WENN(UND($K27>=AE$9;$K27<=AE$10);$L27;0)	=WENN(UND($E27>=AM$9;$E27<=AM$10);$D27+WENN(UND($K27>=AM$9;$K27<=AM$10);-$L27;0);0)
28	=WENN(UND($E28>=AE$9;$E28<=AE$10);$D28;0)+AD28-AF28+AJ28-WENN(UND($K28>=AE$9;$K28<=AE$10);$L28;0)	=WENN(UND($E28>=AM$9;$E28<=AM$10);$D28+WENN(UND($K28>=AM$9;$K28<=AM$10);-$L28;0);0)
29	=WENN(UND($E29>=AE$9;$E29<=AE$10);$D29;0)+AD29-AF29+AJ29-WENN(UND($K29>=AE$9;$K29<=AE$10);$L29;0)	=WENN(UND($E29>=AM$9;$E29<=AM$10);$D29+WENN(UND($K29>=AM$9;$K29<=AM$10);-$L29;0);0)
30	=WENN(UND($E30>=AE$9;$E30<=AE$10);$D30;0)+AD30-AF30+AJ30-WENN(UND($K30>=AE$9;$K30<=AE$10);$L30;0)	=WENN(UND($E30>=AM$9;$E30<=AM$10);$D30+WENN(UND($K30>=AM$9;$K30<=AM$10);-$L30;0);0)
31	=WENN(UND($E31>=AE$9;$E31<=AE$10);$D31;0)+AD31-AF31+AJ31-WENN(UND($K31>=AE$9;$K31<=AE$10);$L31;0)	=WENN(UND($E31>=AM$9;$E31<=AM$10);$D31+WENN(UND($K31>=AM$9;$K31<=AM$10);-$L31;0);0)
32	=WENN(UND($E32>=AE$9;$E32<=AE$10);$D32;0)+AD32-AF32+AJ32-WENN(UND($K32>=AE$9;$K32<=AE$10);$L32;0)	=WENN(UND($E32>=AM$9;$E32<=AM$10);$D32+WENN(UND($K32>=AM$9;$K32<=AM$10);-$L32;0);0)
33	=WENN(UND($E33>=AE$9;$E33<=AE$10);$D33;0)+AD33-AF33+AJ33-WENN(UND($K33>=AE$9;$K33<=AE$10);$L33;0)	=WENN(UND($E33>=AM$9;$E33<=AM$10);$D33+WENN(UND($K33>=AM$9;$K33<=AM$10);-$L33;0);0)
34	=WENN(UND($E34>=AE$9;$E34<=AE$10);$D34;0)+AD34-AF34+AJ34-WENN(UND($K34>=AE$9;$K34<=AE$10);$L34;0)	=WENN(UND($E34>=AM$9;$E34<=AM$10);$D34+WENN(UND($K34>=AM$9;$K34<=AM$10);-$L34;0);0)
35	=WENN(UND($E35>=AE$9;$E35<=AE$10);$D35;0)+AD35-AF35+AJ35-WENN(UND($K35>=AE$9;$K35<=AE$10);$L35;0)	=WENN(UND($E35>=AM$9;$E35<=AM$10);$D35+WENN(UND($K35>=AM$9;$K35<=AM$10);-$L35;0);0)
36	=WENN(UND($E36>=AE$9;$E36<=AE$10);$D36;0)+AD36-AF36+AJ36-WENN(UND($K36>=AE$9;$K36<=AE$10);$L36;0)	=WENN(UND($E36>=AM$9;$E36<=AM$10);$D36+WENN(UND($K36>=AM$9;$K36<=AM$10);-$L36;0);0)
37	=WENN(UND($E37>=AE$9;$E37<=AE$10);$D37;0)+AD37-AF37+AJ37-WENN(UND($K37>=AE$9;$K37<=AE$10);$L37;0)	=WENN(UND($E37>=AM$9;$E37<=AM$10);$D37+WENN(UND($K37>=AM$9;$K37<=AM$10);-$L37;0);0)
38	=WENN(UND($E38>=AE$9;$E38<=AE$10);$D38;0)+AD38-AF38+AJ38-WENN(UND($K38>=AE$9;$K38<=AE$10);$L38;0)	=WENN(UND($E38>=AM$9;$E38<=AM$10);$D38+WENN(UND($K38>=AM$9;$K38<=AM$10);-$L38;0);0)
39	=WENN(UND($E39>=AE$9;$E39<=AE$10);$D39;0)+AD39-AF39+AJ39-WENN(UND($K39>=AE$9;$K39<=AE$10);$L39;0)	=WENN(UND($E39>=AM$9;$E39<=AM$10);$D39+WENN(UND($K39>=AM$9;$K39<=AM$10);-$L39;0);0)
40	=WENN(UND($E40>=AE$9;$E40<=AE$10);$D40;0)+AD40-AF40+AJ40-WENN(UND($K40>=AE$9;$K40<=AE$10);$L40;0)	=WENN(UND($E40>=AM$9;$E40<=AM$10);$D40+WENN(UND($K40>=AM$9;$K40<=AM$10);-$L40;0);0)
41	=WENN(UND($E41>=AE$9;$E41<=AE$10);$D41;0)+AD41-AF41+AJ41-WENN(UND($K41>=AE$9;$K41<=AE$10);$L41;0)	=WENN(UND($E41>=AM$9;$E41<=AM$10);$D41+WENN(UND($K41>=AM$9;$K41<=AM$10);-$L41;0);0)
42	=WENN(UND($E42>=AE$9;$E42<=AE$10);$D42;0)+AD42-AF42+AJ42-WENN(UND($K42>=AE$9;$K42<=AE$10);$L42;0)	=WENN(UND($E42>=AM$9;$E42<=AM$10);$D42+WENN(UND($K42>=AM$9;$K42<=AM$10);-$L42;0);0)
43	=WENN(UND($E43>=AE$9;$E43<=AE$10);$D43;0)+AD43-AF43+AJ43-WENN(UND($K43>=AE$9;$K43<=AE$10);$L43;0)	=WENN(UND($E43>=AM$9;$E43<=AM$10);$D43+WENN(UND($K43>=AM$9;$K43<=AM$10);-$L43;0);0)
44	=WENN(UND($E44>=AE$9;$E44<=AE$10);$D44;0)+AD44-AF44+AJ44-WENN(UND($K44>=AE$9;$K44<=AE$10);$L44;0)	=WENN(UND($E44>=AM$9;$E44<=AM$10);$D44+WENN(UND($K44>=AM$9;$K44<=AM$10);-$L44;0);0)
45	=WENN(UND($E45>=AE$9;$E45<=AE$10);$D45;0)+AD45-AF45+AJ45-WENN(UND($K45>=AE$9;$K45<=AE$10);$L45;0)	=WENN(UND($E45>=AM$9;$E45<=AM$10);$D45+WENN(UND($K45>=AM$9;$K45<=AM$10);-$L45;0);0)
46	=WENN(UND($E46>=AE$9;$E46<=AE$10);$D46;0)+AD46-AF46+AJ46-WENN(UND($K46>=AE$9;$K46<=AE$10);$L46;0)	=WENN(UND($E46>=AM$9;$E46<=AM$10);$D46+WENN(UND($K46>=AM$9;$K46<=AM$10);-$L46;0);0)
47	=WENN(UND($E47>=AE$9;$E47<=AE$10);$D47;0)+AD47-AF47+AJ47-WENN(UND($K47>=AE$9;$K47<=AE$10);$L47;0)	=WENN(UND($E47>=AM$9;$E47<=AM$10);$D47+WENN(UND($K47>=AM$9;$K47<=AM$10);-$L47;0);0)
48	=WENN(UND($E48>=AE$9;$E48<=AE$10);$D48;0)+AD48-AF48+AJ48-WENN(UND($K48>=AE$9;$K48<=AE$10);$L48;0)	=WENN(UND($E48>=AM$9;$E48<=AM$10);$D48+WENN(UND($K48>=AM$9;$K48<=AM$10);-$L48;0);0)
49	=WENN(UND($E49>=AE$9;$E49<=AE$10);$D49;0)+AD49-AF49+AJ49-WENN(UND($K49>=AE$9;$K49<=AE$10);$L49;0)	=WENN(UND($E49>=AM$9;$E49<=AM$10);$D49+WENN(UND($K49>=AM$9;$K49<=AM$10);-$L49;0);0)
50	=WENN(UND($E50>=AE$9;$E50<=AE$10);$D50;0)+AD50-AF50+AJ50-WENN(UND($K50>=AE$9;$K50<=AE$10);$L50;0)	=WENN(UND($E50>=AM$9;$E50<=AM$10);$D50+WENN(UND($K50>=AM$9;$K50<=AM$10);-$L50;0);0)
51	=WENN(UND($E51>=AE$9;$E51<=AE$10);$D51;0)+AD51-AF51+AJ51-WENN(UND($K51>=AE$9;$K51<=AE$10);$L51;0)	=WENN(UND($E51>=AM$9;$E51<=AM$10);$D51+WENN(UND($K51>=AM$9;$K51<=AM$10);-$L51;0);0)
52	=WENN(UND($E52>=AE$9;$E52<=AE$10);$D52;0)+AD52-AF52+AJ52-WENN(UND($K52>=AE$9;$K52<=AE$10);$L52;0)	=WENN(UND($E52>=AM$9;$E52<=AM$10);$D52+WENN(UND($K52>=AM$9;$K52<=AM$10);-$L52;0);0)
53	=WENN(UND($E53>=AE$9;$E53<=AE$10);$D53;0)+AD53-AF53+AJ53-WENN(UND($K53>=AE$9;$K53<=AE$10);$L53;0)	=WENN(UND($E53>=AM$9;$E53<=AM$10);$D53+WENN(UND($K53>=AM$9;$K53<=AM$10);-$L53;0);0)
54	=WENN(UND($E54>=AE$9;$E54<=AE$10);$D54;0)+AD54-AF54+AJ54-WENN(UND($K54>=AE$9;$K54<=AE$10);$L54;0)	=WENN(UND($E54>=AM$9;$E54<=AM$10);$D54+WENN(UND($K54>=AM$9;$K54<=AM$10);-$L54;0);0)
55	=WENN(UND($E55>=AE$9;$E55<=AE$10);$D55;0)+AD55-AF55+AJ55-WENN(UND($K55>=AE$9;$K55<=AE$10);$L55;0)	=WENN(UND($E55>=AM$9;$E55<=AM$10);$D55+WENN(UND($K55>=AM$9;$K55<=AM$10);-$L55;0);0)
56	=SUMME(AL25:AL55)	=SUMME(AM25:AM55)
57	=WENN(UND($E57>=AE$9;$E57<=AE$10);$D57;0)+AD57-AF57+AJ57-WENN(UND($K57>=AE$9;$K57<=AE$10);$L57;0)	=WENN(UND($E57>=AM$9;$E57<=AM$10);$D57+WENN(UND($K57>=AM$9;$K57<=AM$10);-$L57;0);0)
58	=WENN(UND($E58>=AE$9;$E58<=AE$10);$D58;0)+AD58-AF58+AJ58-WENN(UND($K58>=AE$9;$K58<=AE$10);$L58;0)	=WENN(UND($E58>=AM$9;$E58<=AM$10);$D58+WENN(UND($K58>=AM$9;$K58<=AM$10);-$L58;0);0)
59	=WENN(UND($E59>=AE$9;$E59<=AE$10);$D59;0)+AD59-AF59+AJ59-WENN(UND($K59>=AE$9;$K59<=AE$10);$L59;0)	=WENN(UND($E59>=AM$9;$E59<=AM$10);$D59+WENN(UND($K59>=AM$9;$K59<=AM$10);-$L59;0);0)
60	=WENN(UND($E60>=AE$9;$E60<=AE$10);$D60;0)+AD60-AF60+AJ60-WENN(UND($K60>=AE$9;$K60<=AE$10);$L60;0)	=WENN(UND($E60>=AM$9;$E60<=AM$10);$D60+WENN(UND($K60>=AM$9;$K60<=AM$10);-$L60;0);0)
61	=WENN(UND($E61>=AE$9;$E61<=AE$10);$D61;0)+AD61-AF61+AJ61-WENN(UND($K61>=AE$9;$K61<=AE$10);$L61;0)	=WENN(UND($E61>=AM$9;$E61<=AM$10);$D61+WENN(UND($K61>=AM$9;$K61<=AM$10);-$L61;0);0)
62	=WENN(UND($E62>=AE$9;$E62<=AE$10);$D62;0)+AD62-AF62+AJ62-WENN(UND($K62>=AE$9;$K62<=AE$10);$L62;0)	=WENN(UND($E62>=AM$9;$E62<=AM$10);$D62+WENN(UND($K62>=AM$9;$K62<=AM$10);-$L62;0);0)
63	=WENN(UND($E63>=AE$9;$E63<=AE$10);$D63;0)+AD63-AF63+AJ63-WENN(UND($K63>=AE$9;$K63<=AE$10);$L63;0)	=WENN(UND($E63>=AM$9;$E63<=AM$10);$D63+WENN(UND($K63>=AM$9;$K63<=AM$10);-$L63;0);0)
64	=WENN(UND($E64>=AE$9;$E64<=AE$10);$D64;0)+AD64-AF64+AJ64-WENN(UND($K64>=AE$9;$K64<=AE$10);$L64;0)	=WENN(UND($E64>=AM$9;$E64<=AM$10);$D64+WENN(UND($K64>=AM$9;$K64<=AM$10);-$L64;0);0)
65	=WENN(UND($E65>=AE$9;$E65<=AE$10);$D65;0)+AD65-AF65+AJ65-WENN(UND($K65>=AE$9;$K65<=AE$10);$L65;0)	=WENN(UND($E65>=AM$9;$E65<=AM$10);$D65+WENN(UND($K65>=AM$9;$K65<=AM$10);-$L65;0);0)
66	=WENN(UND($E66>=AE$9;$E66<=AE$10);$D66;0)+AD66-AF66+AJ66-WENN(UND($K66>=AE$9;$K66<=AE$10);$L66;0)	=WENN(UND($E66>=AM$9;$E66<=AM$10);$D66+WENN(UND($K66>=AM$9;$K66<=AM$10);-$L66;0);0)
67	=WENN(UND($E67>=AE$9;$E67<=AE$10);$D67;0)+AD67-AF67+AJ67-WENN(UND($K67>=AE$9;$K67<=AE$10);$L67;0)	=WENN(UND($E67>=AM$9;$E67<=AM$10);$D67+WENN(UND($K67>=AM$9;$K67<=AM$10);-$L67;0);0)
68	=WENN(UND($E68>=AE$9;$E68<=AE$10);$D68;0)+AD68-AF68+AJ68-WENN(UND($K68>=AE$9;$K68<=AE$10);$L68;0)	=WENN(UND($E68>=AM$9;$E68<=AM$10);$D68+WENN(UND($K68>=AM$9;$K68<=AM$10);-$L68;0);0)
69	=WENN(UND($E69>=AE$9;$E69<=AE$10);$D69;0)+AD69-AF69+AJ69-WENN(UND($K69>=AE$9;$K69<=AE$10);$L69;0)	=WENN(UND($E69>=AM$9;$E69<=AM$10);$D69+WENN(UND($K69>=AM$9;$K69<=AM$10);-$L69;0);0)
70	=SUMME(AL57:AL69)	=SUMME(AM57:AM69)
71	**=AL156+AL225+AL257+AL318**	**=AM156+AM225+AM257+AM318**
72	=WENN(UND($E72>=AE$9;$E72<=AE$10);$D72;0)+AD72-AF72+AJ72-WENN(UND($K72>=AE$9;$K72<=AE$10);$L72;0)	=WENN(UND($E72>=AM$9;$E72<=AM$10);$D72+WENN(UND($K72>=AM$9;$K72<=AM$10);-$L72;0);0)
73	=WENN(UND($E73>=AE$9;$E73<=AE$10);$D73;0)+AD73-AF73+AJ73-WENN(UND($K73>=AE$9;$K73<=AE$10);$L73;0)	=WENN(UND($E73>=AM$9;$E73<=AM$10);$D73+WENN(UND($K73>=AM$9;$K73<=AM$10);-$L73;0);0)
74	=WENN(UND($E74>=AE$9;$E74<=AE$10);$D74;0)+AD74-AF74+AJ74-WENN(UND($K74>=AE$9;$K74<=AE$10);$L74;0)	=WENN(UND($E74>=AM$9;$E74<=AM$10);$D74+WENN(UND($K74>=AM$9;$K74<=AM$10);-$L74;0);0)
75	=WENN(UND($E75>=AE$9;$E75<=AE$10);$D75;0)+AD75-AF75+AJ75-WENN(UND($K75>=AE$9;$K75<=AE$10);$L75;0)	=WENN(UND($E75>=AM$9;$E75<=AM$10);$D75+WENN(UND($K75>=AM$9;$K75<=AM$10);-$L75;0);0)
76	=WENN(UND($E76>=AE$9;$E76<=AE$10);$D76;0)+AD76-AF76+AJ76-WENN(UND($K76>=AE$9;$K76<=AE$10);$L76;0)	=WENN(UND($E76>=AM$9;$E76<=AM$10);$D76+WENN(UND($K76>=AM$9;$K76<=AM$10);-$L76;0);0)
77	=WENN(UND($E77>=AE$9;$E77<=AE$10);$D77;0)+AD77-AF77+AJ77-WENN(UND($K77>=AE$9;$K77<=AE$10);$L77;0)	=WENN(UND($E77>=AM$9;$E77<=AM$10);$D77+WENN(UND($K77>=AM$9;$K77<=AM$10);-$L77;0);0)
78	=WENN(UND($E78>=AE$9;$E78<=AE$10);$D78;0)+AD78-AF78+AJ78-WENN(UND($K78>=AE$9;$K78<=AE$10);$L78;0)	=WENN(UND($E78>=AM$9;$E78<=AM$10);$D78+WENN(UND($K78>=AM$9;$K78<=AM$10);-$L78;0);0)
79	=WENN(UND($E79>=AE$9;$E79<=AE$10);$D79;0)+AD79-AF79+AJ79-WENN(UND($K79>=AE$9;$K79<=AE$10);$L79;0)	=WENN(UND($E79>=AM$9;$E79<=AM$10);$D79+WENN(UND($K79>=AM$9;$K79<=AM$10);-$L79;0);0)
80	=WENN(UND($E80>=AE$9;$E80<=AE$10);$D80;0)+AD80-AF80+AJ80-WENN(UND($K80>=AE$9;$K80<=AE$10);$L80;0)	=WENN(UND($E80>=AM$9;$E80<=AM$10);$D80+WENN(UND($K80>=AM$9;$K80<=AM$10);-$L80;0);0)
81	=WENN(UND($E81>=AE$9;$E81<=AE$10);$D81;0)+AD81-AF81+AJ81-WENN(UND($K81>=AE$9;$K81<=AE$10);$L81;0)	=WENN(UND($E81>=AM$9;$E81<=AM$10);$D81+WENN(UND($K81>=AM$9;$K81<=AM$10);-$L81;0);0)
82	=WENN(UND($E82>=AE$9;$E82<=AE$10);$D82;0)+AD82-AF82+AJ82-WENN(UND($K82>=AE$9;$K82<=AE$10);$L82;0)	=WENN(UND($E82>=AM$9;$E82<=AM$10);$D82+WENN(UND($K82>=AM$9;$K82<=AM$10);-$L82;0);0)
83	=WENN(UND($E83>=AE$9;$E83<=AE$10);$D83;0)+AD83-AF83+AJ83-WENN(UND($K83>=AE$9;$K83<=AE$10);$L83;0)	=WENN(UND($E83>=AM$9;$E83<=AM$10);$D83+WENN(UND($K83>=AM$9;$K83<=AM$10);-$L83;0);0)
84	=WENN(UND($E84>=AE$9;$E84<=AE$10);$D84;0)+AD84-AF84+AJ84-WENN(UND($K84>=AE$9;$K84<=AE$10);$L84;0)	=WENN(UND($E84>=AM$9;$E84<=AM$10);$D84+WENN(UND($K84>=AM$9;$K84<=AM$10);-$L84;0);0)
85	=WENN(UND($E85>=AE$9;$E85<=AE$10);$D85;0)+AD85-AF85+AJ85-WENN(UND($K85>=AE$9;$K85<=AE$10);$L85;0)	=WENN(UND($E85>=AM$9;$E85<=AM$10);$D85+WENN(UND($K85>=AM$9;$K85<=AM$10);-$L85;0);0)
86	=WENN(UND($E86>=AE$9;$E86<=AE$10);$D86;0)+AD86-AF86+AJ86-WENN(UND($K86>=AE$9;$K86<=AE$10);$L86;0)	=WENN(UND($E86>=AM$9;$E86<=AM$10);$D86+WENN(UND($K86>=AM$9;$K86<=AM$10);-$L86;0);0)
87	=WENN(UND($E87>=AE$9;$E87<=AE$10);$D87;0)+AD87-AF87+AJ87-WENN(UND($K87>=AE$9;$K87<=AE$10);$L87;0)	=WENN(UND($E87>=AM$9;$E87<=AM$10);$D87+WENN(UND($K87>=AM$9;$K87<=AM$10);-$L87;0);0)

30.04.02 VERTRAULICH [insb. I.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323525

	AL	AM
88	=WENN(UND($E88>=AE$9;$E88<=AE$10);$D88;0)+AD88-AF88+AJ88-WENN(UND($K88>=AE$9;$K88<=AE$10);$L88;0)	=WENN(UND($E88>=AM$9;$E88<=AM$10);$D88+WENN(UND($K88>=AM$9;
89	=WENN(UND($E89>=AE$9;$E89<=AE$10);$D89;0)+AD89-AF89+AJ89-WENN(UND($K89>=AE$9;$K89<=AE$10);$L89;0)	=WENN(UND($E89>=AM$9;$E89<=AM$10);$D89+WENN(UND($K89>=AM$9;$K89<=AM$10);$L89;0)
90	=WENN(UND($E90>=AE$9;$E90<=AE$10);$D90;0)+AD90-AF90+AJ90-WENN(UND($K90>=AE$9;$K90<=AE$10);$L90;0)	=WENN(UND($E90>=AM$9;$E90<=AM$10);$D90+WENN(UND($K90>=AM$9;$K90<=AM$10);$L90;0)
91	=WENN(UND($E91>=AE$9;$E91<=AE$10);$D91;0)+AD91-AF91+AJ91-WENN(UND($K91>=AE$9;$K91<=AE$10);$L91;0)	=WENN(UND($E91>=AM$9;$E91<=AM$10);$D91+WENN(UND($K91>=AM$9;$K91<=AM$10);$L91;0)
92	=WENN(UND($E92>=AE$9;$E92<=AE$10);$D92;0)+AD92-AF92+AJ92-WENN(UND($K92>=AE$9;$K92<=AE$10);$L92;0)	=WENN(UND($E92>=AM$9;$E92<=AM$10);$D92+WENN(UND($K92>=AM$9;$K92<=AM$10);$L92;0)
93	=WENN(UND($E93>=AE$9;$E93<=AE$10);$D93;0)+AD93-AF93+AJ93-WENN(UND($K93>=AE$9;$K93<=AE$10);$L93;0)	=WENN(UND($E93>=AM$9;$E93<=AM$10);$D93+WENN(UND($K93>=AM$9;$K93<=AM$10);$L93;0)
94	=WENN(UND($E94>=AE$9;$E94<=AE$10);$D94;0)+AD94-AF94+AJ94-WENN(UND($K94>=AE$9;$K94<=AE$10);$L94;0)	=WENN(UND($E94>=AM$9;$E94<=AM$10);$D94+WENN(UND($K94>=AM$9;$K94<=AM$10);$L94;0)
95	=WENN(UND($E95>=AE$9;$E95<=AE$10);$D95;0)+AD95-AF95+AJ95-WENN(UND($K95>=AE$9;$K95<=AE$10);$L95;0)	=WENN(UND($E95>=AM$9;$E95<=AM$10);$D95+WENN(UND($K95>=AM$9;$K95<=AM$10);$L95;0)
96	=WENN(UND($E96>=AE$9;$E96<=AE$10);$D96;0)+AD96-AF96+AJ96-WENN(UND($K96>=AE$9;$K96<=AE$10);$L96;0)	=WENN(UND($E96>=AM$9;$E96<=AM$10);$D96+WENN(UND($K96>=AM$9;$K96<=AM$10);$L96;0)
97	=WENN(UND($E97>=AE$9;$E97<=AE$10);$D97;0)+AD97-AF97+AJ97-WENN(UND($K97>=AE$9;$K97<=AE$10);$L97;0)	=WENN(UND($E97>=AM$9;$E97<=AM$10);$D97+WENN(UND($K97>=AM$9;$K97<=AM$10);$L97;0)
98	=WENN(UND($E98>=AE$9;$E98<=AE$10);$D98;0)+AD98-AF98+AJ98-WENN(UND($K98>=AE$9;$K98<=AE$10);$L98;0)	=WENN(UND($E98>=AM$9;$E98<=AM$10);$D98+WENN(UND($K98>=AM$9;$K98<=AM$10);$L98;0)
99	=WENN(UND($E99>=AE$9;$E99<=AE$10);$D99;0)+AD99-AF99+AJ99-WENN(UND($K99>=AE$9;$K99<=AE$10);$L99;0)	=WENN(UND($E99>=AM$9;$E99<=AM$10);$D99+WENN(UND($K99>=AM$9;$K99<=AM$10);$L99;0)
100	=WENN(UND($E100>=AE$9;$E100<=AE$10);$D100;0)+AD100-AF100+AJ100-WENN(UND($K100>=AE$9;$K100<=AE$10);$L100;0)	=WENN(UND($E100>=AM$9;$E100<=AM$10);$D100+WENN(UND($K100>=AM$9;$K100<=AM$10);$L100;0)
101	=WENN(UND($E101>=AE$9;$E101<=AE$10);$D101;0)+AD101-AF101+AJ101-WENN(UND($K101>=AE$9;$K101<=AE$10);$L101;0)	=WENN(UND($E101>=AM$9;$E101<=AM$10);$D101+WENN(UND($K101>=AM$9;$K101<=AM$10);$L101;0)
102	=WENN(UND($E102>=AE$9;$E102<=AE$10);$D102;0)+AD102-AF102+AJ102-WENN(UND($K102>=AE$9;$K102<=AE$10);$L102;0)	=WENN(UND($E102>=AM$9;$E102<=AM$10);$D102+WENN(UND($K102>=AM$9;$K102<=AM$10);$L102;0)
103	=WENN(UND($E103>=AE$9;$E103<=AE$10);$D103;0)+AD103-AF103+AJ103-WENN(UND($K103>=AE$9;$K103<=AE$10);$L103;0)	=WENN(UND($E103>=AM$9;$E103<=AM$10);$D103+WENN(UND($K103>=AM$9;$K103<=AM$10);$L103;0)
104	=WENN(UND($E104>=AE$9;$E104<=AE$10);$D104;0)+AD104-AF104+AJ104-WENN(UND($K104>=AE$9;$K104<=AE$10);$L104;0)	=WENN(UND($E104>=AM$9;$E104<=AM$10);$D104+WENN(UND($K104>=AM$9;$K104<=AM$10);$L104;0)
105	=WENN(UND($E105>=AE$9;$E105<=AE$10);$D105;0)+AD105-AF105+AJ105-WENN(UND($K105>=AE$9;$K105<=AE$10);$L105;0)	=WENN(UND($E105>=AM$9;$E105<=AM$10);$D105+WENN(UND($K105>=AM$9;$K105<=AM$10);$L105;0)
106	=WENN(UND($E106>=AE$9;$E106<=AE$10);$D106;0)+AD106-AF106+AJ106-WENN(UND($K106>=AE$9;$K106<=AE$10);$L106;0)	=WENN(UND($E106>=AM$9;$E106<=AM$10);$D106+WENN(UND($K106>=AM$9;$K106<=AM$10);$L106;0)
107	=WENN(UND($E107>=AE$9;$E107<=AE$10);$D107;0)+AD107-AF107+AJ107-WENN(UND($K107>=AE$9;$K107<=AE$10);$L107;0)	=WENN(UND($E107>=AM$9;$E107<=AM$10);$D107+WENN(UND($K107>=AM$9;$K107<=AM$10);$L107;0)
108	=WENN(UND($E108>=AE$9;$E108<=AE$10);$D108;0)+AD108-AF108+AJ108-WENN(UND($K108>=AE$9;$K108<=AE$10);$L108;0)	=WENN(UND($E108>=AM$9;$E108<=AM$10);$D108+WENN(UND($K108>=AM$9;$K108<=AM$10);$L108;0)
109	=WENN(UND($E109>=AE$9;$E109<=AE$10);$D109;0)+AD109-AF109+AJ109-WENN(UND($K109>=AE$9;$K109<=AE$10);$L109;0)	=WENN(UND($E109>=AM$9;$E109<=AM$10);$D109+WENN(UND($K109>=AM$9;$K109<=AM$10);$L109;0)
110	=WENN(UND($E110>=AE$9;$E110<=AE$10);$D110;0)+AD110-AF110+AJ110-WENN(UND($K110>=AE$9;$K110<=AE$10);$L110;0)	=WENN(UND($E110>=AM$9;$E110<=AM$10);$D110+WENN(UND($K110>=AM$9;$K110<=AM$10);$L110;0)
111	=WENN(UND($E111>=AE$9;$E111<=AE$10);$D111;0)+AD111-AF111+AJ111-WENN(UND($K111>=AE$9;$K111<=AE$10);$L111;0)	=WENN(UND($E111>=AM$9;$E111<=AM$10);$D111+WENN(UND($K111>=AM$9;$K111<=AM$10);$L111;0)
112	=WENN(UND($E112>=AE$9;$E112<=AE$10);$D112;0)+AD112-AF112+AJ112-WENN(UND($K112>=AE$9;$K112<=AE$10);$L112;0)	=WENN(UND($E112>=AM$9;$E112<=AM$10);$D112+WENN(UND($K112>=AM$9;$K112<=AM$10);$L112;0)
113	=WENN(UND($E113>=AE$9;$E113<=AE$10);$D113;0)+AD113-AF113+AJ113-WENN(UND($K113>=AE$9;$K113<=AE$10);$L113;0)	=WENN(UND($E113>=AM$9;$E113<=AM$10);$D113+WENN(UND($K113>=AM$9;$K113<=AM$10);$L113;0)
114	=WENN(UND($E114>=AE$9;$E114<=AE$10);$D114;0)+AD114-AF114+AJ114-WENN(UND($K114>=AE$9;$K114<=AE$10);$L114;0)	=WENN(UND($E114>=AM$9;$E114<=AM$10);$D114+WENN(UND($K114>=AM$9;$K114<=AM$10);$L114;0)
115	=WENN(UND($E115>=AE$9;$E115<=AE$10);$D115;0)+AD115-AF115+AJ115-WENN(UND($K115>=AE$9;$K115<=AE$10);$L115;0)	=WENN(UND($E115>=AM$9;$E115<=AM$10);$D115+WENN(UND($K115>=AM$9;$K115<=AM$10);$L115;0)
116	=WENN(UND($E116>=AE$9;$E116<=AE$10);$D116;0)+AD116-AF116+AJ116-WENN(UND($K116>=AE$9;$K116<=AE$10);$L116;0)	=WENN(UND($E116>=AM$9;$E116<=AM$10);$D116+WENN(UND($K116>=AM$9;$K116<=AM$10);$L116;0)
117	=WENN(UND($E117>=AE$9;$E117<=AE$10);$D117;0)+AD117-AF117+AJ117-WENN(UND($K117>=AE$9;$K117<=AE$10);$L117;0)	=WENN(UND($E117>=AM$9;$E117<=AM$10);$D117+WENN(UND($K117>=AM$9;$K117<=AM$10);$L117;0)
118	=WENN(UND($E118>=AE$9;$E118<=AE$10);$D118;0)+AD118-AF118+AJ118-WENN(UND($K118>=AE$9;$K118<=AE$10);$L118;0)	=WENN(UND($E118>=AM$9;$E118<=AM$10);$D118+WENN(UND($K118>=AM$9;$K118<=AM$10);$L118;0)
119	=WENN(UND($E119>=AE$9;$E119<=AE$10);$D119;0)+AD119-AF119+AJ119-WENN(UND($K119>=AE$9;$K119<=AE$10);$L119;0)	=WENN(UND($E119>=AM$9;$E119<=AM$10);$D119+WENN(UND($K119>=AM$9;$K119<=AM$10);$L119;0)
120	=WENN(UND($E120>=AE$9;$E120<=AE$10);$D120;0)+AD120-AF120+AJ120-WENN(UND($K120>=AE$9;$K120<=AE$10);$L120;0)	=WENN(UND($E120>=AM$9;$E120<=AM$10);$D120+WENN(UND($K120>=AM$9;$K120<=AM$10);$L120;0)
121	=WENN(UND($E121>=AE$9;$E121<=AE$10);$D121;0)+AD121-AF121+AJ121-WENN(UND($K121>=AE$9;$K121<=AE$10);$L121;0)	=WENN(UND($E121>=AM$9;$E121<=AM$10);$D121+WENN(UND($K121>=AM$9;$K121<=AM$10);$L121;0)
122	=WENN(UND($E122>=AE$9;$E122<=AE$10);$D122;0)+AD122-AF122+AJ122-WENN(UND($K122>=AE$9;$K122<=AE$10);$L122;0)	=WENN(UND($E122>=AM$9;$E122<=AM$10);$D122+WENN(UND($K122>=AM$9;$K122<=AM$10);$L122;0)
123	=WENN(UND($E123>=AE$9;$E123<=AE$10);$D123;0)+AD123-AF123+AJ123-WENN(UND($K123>=AE$9;$K123<=AE$10);$L123;0)	=WENN(UND($E123>=AM$9;$E123<=AM$10);$D123+WENN(UND($K123>=AM$9;$K123<=AM$10);$L123;0)
124	=WENN(UND($E124>=AE$9;$E124<=AE$10);$D124;0)+AD124-AF124+AJ124-WENN(UND($K124>=AE$9;$K124<=AE$10);$L124;0)	=WENN(UND($E124>=AM$9;$E124<=AM$10);$D124+WENN(UND($K124>=AM$9;$K124<=AM$10);$L124;0)
125	=WENN(UND($E125>=AE$9;$E125<=AE$10);$D125;0)+AD125-AF125+AJ125-WENN(UND($K125>=AE$9;$K125<=AE$10);$L125;0)	=WENN(UND($E125>=AM$9;$E125<=AM$10);$D125+WENN(UND($K125>=AM$9;$K125<=AM$10);$L125;0)
126	=WENN(UND($E126>=AE$9;$E126<=AE$10);$D126;0)+AD126-AF126+AJ126-WENN(UND($K126>=AE$9;$K126<=AE$10);$L126;0)	=WENN(UND($E126>=AM$9;$E126<=AM$10);$D126+WENN(UND($K126>=AM$9;$K126<=AM$10);$L126;0)
127	=WENN(UND($E127>=AE$9;$E127<=AE$10);$D127;0)+AD127-AF127+AJ127-WENN(UND($K127>=AE$9;$K127<=AE$10);$L127;0)	=WENN(UND($E127>=AM$9;$E127<=AM$10);$D127+WENN(UND($K127>=AM$9;$K127<=AM$10);$L127;0)
128	=WENN(UND($E128>=AE$9;$E128<=AE$10);$D128;0)+AD128-AF128+AJ128-WENN(UND($K128>=AE$9;$K128<=AE$10);$L128;0)	=WENN(UND($E128>=AM$9;$E128<=AM$10);$D128+WENN(UND($K128>=AM$9;$K128<=AM$10);$L128;0)
129	=WENN(UND($E129>=AE$9;$E129<=AE$10);$D129;0)+AD129-AF129+AJ129-WENN(UND($K129>=AE$9;$K129<=AE$10);$L129;0)	=WENN(UND($E129>=AM$9;$E129<=AM$10);$D129+WENN(UND($K129>=AM$9;$K129<=AM$10);$L129;0)
130	=WENN(UND($E130>=AE$9;$E130<=AE$10);$D130;0)+AD130-AF130+AJ130-WENN(UND($K130>=AE$9;$K130<=AE$10);$L130;0)	=WENN(UND($E130>=AM$9;$E130<=AM$10);$D130+WENN(UND($K130>=AM$9;$K130<=AM$10);$L130;0)
131	=WENN(UND($E131>=AE$9;$E131<=AE$10);$D131;0)+AD131-AF131+AJ131-WENN(UND($K131>=AE$9;$K131<=AE$10);$L131;0)	=WENN(UND($E131>=AM$9;$E131<=AM$10);$D131+WENN(UND($K131>=AM$9;$K131<=AM$10);$L131;0)
132	=WENN(UND($E132>=AE$9;$E132<=AE$10);$D132;0)+AD132-AF132+AJ132-WENN(UND($K132>=AE$9;$K132<=AE$10);$L132;0)	=WENN(UND($E132>=AM$9;$E132<=AM$10);$D132+WENN(UND($K132>=AM$9;$K132<=AM$10);$L132;0)
133	=WENN(UND($E133>=AE$9;$E133<=AE$10);$D133;0)+AD133-AF133+AJ133-WENN(UND($K133>=AE$9;$K133<=AE$10);$L133;0)	=WENN(UND($E133>=AM$9;$E133<=AM$10);$D133+WENN(UND($K133>=AM$9;$K133<=AM$10);$L133;0)
134	=WENN(UND($E134>=AE$9;$E134<=AE$10);$D134;0)+AD134-AF134+AJ134-WENN(UND($K134>=AE$9;$K134<=AE$10);$L134;0)	=WENN(UND($E134>=AM$9;$E134<=AM$10);$D134+WENN(UND($K134>=AM$9;$K134<=AM$10);$L134;0)
135	=WENN(UND($E135>=AE$9;$E135<=AE$10);$D135;0)+AD135-AF135+AJ135-WENN(UND($K135>=AE$9;$K135<=AE$10);$L135;0)	=WENN(UND($E135>=AM$9;$E135<=AM$10);$D135+WENN(UND($K135>=AM$9;$K135<=AM$10);$L135;0)
136	=WENN(UND($E136>=AE$9;$E136<=AE$10);$D136;0)+AD136-AF136+AJ136-WENN(UND($K136>=AE$9;$K136<=AE$10);$L136;0)	=WENN(UND($E136>=AM$9;$E136<=AM$10);$D136+WENN(UND($K136>=AM$9;$K136<=AM$10);$L136;0)
137	=WENN(UND($E137>=AE$9;$E137<=AE$10);$D137;0)+AD137-AF137+AJ137-WENN(UND($K137>=AE$9;$K137<=AE$10);$L137;0)	=WENN(UND($E137>=AM$9;$E137<=AM$10);$D137+WENN(UND($K137>=AM$9;$K137<=AM$10);$L137;0)
138	=WENN(UND($E138>=AE$9;$E138<=AE$10);$D138;0)+AD138-AF138+AJ138-WENN(UND($K138>=AE$9;$K138<=AE$10);$L138;0)	=WENN(UND($E138>=AM$9;$E138<=AM$10);$D138+WENN(UND($K138>=AM$9;$K138<=AM$10);$L138;0)
139	=WENN(UND($E139>=AE$9;$E139<=AE$10);$D139;0)+AD139-AF139+AJ139-WENN(UND($K139>=AE$9;$K139<=AE$10);$L139;0)	=WENN(UND($E139>=AM$9;$E139<=AM$10);$D139+WENN(UND($K139>=AM$9;$K139<=AM$10);$L139;0)
140	=WENN(UND($E140>=AE$9;$E140<=AE$10);$D140;0)+AD140-AF140+AJ140-WENN(UND($K140>=AE$9;$K140<=AE$10);$L140;0)	=WENN(UND($E140>=AM$9;$E140<=AM$10);$D140+WENN(UND($K140>=AM$9;$K140<=AM$10);$L140;0)
141	=WENN(UND($E141>=AE$9;$E141<=AE$10);$D141;0)+AD141-AF141+AJ141-WENN(UND($K141>=AE$9;$K141<=AE$10);$L141;0)	=WENN(UND($E141>=AM$9;$E141<=AM$10);$D141+WENN(UND($K141>=AM$9;$K141<=AM$10);$L141;0)
142	=WENN(UND($E142>=AE$9;$E142<=AE$10);$D142;0)+AD142-AF142+AJ142-WENN(UND($K142>=AE$9;$K142<=AE$10);$L142;0)	=WENN(UND($E142>=AM$9;$E142<=AM$10);$D142+WENN(UND($K142>=AM$9;$K142<=AM$10);$L142;0)
143	=WENN(UND($E143>=AE$9;$E143<=AE$10);$D143;0)+AD143-AF143+AJ143-WENN(UND($K143>=AE$9;$K143<=AE$10);$L143;0)	=WENN(UND($E143>=AM$9;$E143<=AM$10);$D143+WENN(UND($K143>=AM$9;$K143<=AM$10);$L143;0)
144	=WENN(UND($E144>=AE$9;$E144<=AE$10);$D144;0)+AD144-AF144+AJ144-WENN(UND($K144>=AE$9;$K144<=AE$10);$L144;0)	=WENN(UND($E144>=AM$9;$E144<=AM$10);$D144+WENN(UND($K144>=AM$9;$K144<=AM$10);$L144;0)
145	=WENN(UND($E145>=AE$9;$E145<=AE$10);$D145;0)+AD145-AF145+AJ145-WENN(UND($K145>=AE$9;$K145<=AE$10);$L145;0)	=WENN(UND($E145>=AM$9;$E145<=AM$10);$D145+WENN(UND($K145>=AM$9;$K145<=AM$10);$L145;0)
146	=WENN(UND($E146>=AE$9;$E146<=AE$10);$D146;0)+AD146-AF146+AJ146-WENN(UND($K146>=AE$9;$K146<=AE$10);$L146;0)	=WENN(UND($E146>=AM$9;$E146<=AM$10);$D146+WENN(UND($K146>=AM$9;$K146<=AM$10);$L146;0)
147	=WENN(UND($E147>=AE$9;$E147<=AE$10);$D147;0)+AD147-AF147+AJ147-WENN(UND($K147>=AE$9;$K147<=AE$10);$L147;0)	=WENN(UND($E147>=AM$9;$E147<=AM$10);$D147+WENN(UND($K147>=AM$9;$K147<=AM$10);$L147;0)
148	=WENN(UND($E148>=AE$9;$E148<=AE$10);$D148;0)+AD148-AF148+AJ148-WENN(UND($K148>=AE$9;$K148<=AE$10);$L148;0)	=WENN(UND($E148>=AM$9;$E148<=AM$10);$D148+WENN(UND($K148>=AM$9;$K148<=AM$10);$L148;0)
149	=WENN(UND($E149>=AE$9;$E149<=AE$10);$D149;0)+AD149-AF149+AJ149-WENN(UND($K149>=AE$9;$K149<=AE$10);$L149;0)	=WENN(UND($E149>=AM$9;$E149<=AM$10);$D149+WENN(UND($K149>=AM$9;$K149<=AM$10);$L149;0)
150	=WENN(UND($E150>=AE$9;$E150<=AE$10);$D150;0)+AD150-AF150+AJ150-WENN(UND($K150>=AE$9;$K150<=AE$10);$L150;0)	=WENN(UND($E150>=AM$9;$E150<=AM$10);$D150+WENN(UND($K150>=AM$9;$K150<=AM$10);$L150;0)
151	=WENN(UND($E151>=AE$9;$E151<=AE$10);$D151;0)+AD151-AF151+AJ151-WENN(UND($K151>=AE$9;$K151<=AE$10);$L151;0)	=WENN(UND($E151>=AM$9;$E151<=AM$10);$D151+WENN(UND($K151>=AM$9;$K151<=AM$10);$L151;0)
152	=WENN(UND($E152>=AE$9;$E152<=AE$10);$D152;0)+AD152-AF152+AJ152-WENN(UND($K152>=AE$9;$K152<=AE$10);$L152;0)	=WENN(UND($E152>=AM$9;$E152<=AM$10);$D152+WENN(UND($K152>=AM$9;$K152<=AM$10);$L152;0)
153	=WENN(UND($E153>=AE$9;$E153<=AE$10);$D153;0)+AD153-AF153+AJ153-WENN(UND($K153>=AE$9;$K153<=AE$10);$L153;0)	=WENN(UND($E153>=AM$9;$E153<=AM$10);$D153+WENN(UND($K153>=AM$9;$K153<=AM$10);$L153;0)
154	=WENN(UND($E154>=AE$9;$E154<=AE$10);$D154;0)+AD154-AF154+AJ154-WENN(UND($K154>=AE$9;$K154<=AE$10);$L154;0)	=WENN(UND($E154>=AM$9;$E154<=AM$10);$D154+WENN(UND($K154>=AM$9;$K154<=AM$10);$L154;0)
155	=WENN(UND($E155>=AE$9;$E155<=AE$10);$D155;0)+AD155-AF155+AJ155-WENN(UND($K155>=AE$9;$K155<=AE$10);$L155;0)	=WENN(UND($E155>=AM$9;$E155<=AM$10);$D155+WENN(UND($K155>=AM$9;$K155<=AM$10);$L155;0)
156	=SUMME(AL72:AL155)	=SUMME(AM72:AM155)
157	=WENN(UND($E157>=AE$9;$E157<=AE$10);$D157;0)+AD157-AF157+AJ157-WENN(UND($K157>=AE$9;$K157<=AE$10);$L157;0)	=WENN(UND($E157>=AM$9;$E157<=AM$10);$D157+WENN(UND($K157>=AM$9;$K157<=AM$10);$L157;0)
158	=WENN(UND($E158>=AE$9;$E158<=AE$10);$D158;0)+AD158-AF158+AJ158-WENN(UND($K158>=AE$9;$K158<=AE$10);$L158;0)	=WENN(UND($E158>=AM$9;$E158<=AM$10);$D158+WENN(UND($K158>=AM$9;$K158<=AM$10);$L158;0)
159	=WENN(UND($E159>=AE$9;$E159<=AE$10);$D159;0)+AD159-AF159+AJ159-WENN(UND($K159>=AE$9;$K159<=AE$10);$L159;0)	=WENN(UND($E159>=AM$9;$E159<=AM$10);$D159+WENN(UND($K159>=AM$9;$K159<=AM$10);$L159;0)
160	=WENN(UND($E160>=AE$9;$E160<=AE$10);$D160;0)+AD160-AF160+AJ160-WENN(UND($K160>=AE$9;$K160<=AE$10);$L160;0)	=WENN(UND($E160>=AM$9;$E160<=AM$10);$D160+WENN(UND($K160>=AM$9;$K160<=AM$10);$L160;0)
161	=WENN(UND($E161>=AE$9;$E161<=AE$10);$D161;0)+AD161-AF161+AJ161-WENN(UND($K161>=AE$9;$K161<=AE$10);$L161;0)	=WENN(UND($E161>=AM$9;$E161<=AM$10);$D161+WENN(UND($K161>=AM$9;$K161<=AM$10);$L161;0)
162	=WENN(UND($E162>=AE$9;$E162<=AE$10);$D162;0)+AD162-AF162+AJ162-WENN(UND($K162>=AE$9;$K162<=AE$10);$L162;0)	=WENN(UND($E162>=AM$9;$E162<=AM$10);$D162+WENN(UND($K162>=AM$9;$K162<=AM$10);$L162;0)
163	=WENN(UND($E163>=AE$9;$E163<=AE$10);$D163;0)+AD163-AF163+AJ163-WENN(UND($K163>=AE$9;$K163<=AE$10);$L163;0)	=WENN(UND($E163>=AM$9;$E163<=AM$10);$D163+WENN(UND($K163>=AM$9;$K163<=AM$10);$L163;0)
164	=WENN(UND($E164>=AE$9;$E164<=AE$10);$D164;0)+AD164-AF164+AJ164-WENN(UND($K164>=AE$9;$K164<=AE$10);$L164;0)	=WENN(UND($E164>=AM$9;$E164<=AM$10);$D164+WENN(UND($K164>=AM$9;$K164<=AM$10);$L164;0)
165	=WENN(UND($E165>=AE$9;$E165<=AE$10);$D165;0)+AD165-AF165+AJ165-WENN(UND($K165>=AE$9;$K165<=AE$10);$L165;0)	=WENN(UND($E165>=AM$9;$E165<=AM$10);$D165+WENN(UND($K165>=AM$9;$K165<=AM$10);$L165;0)
166	=WENN(UND($E166>=AE$9;$E166<=AE$10);$D166;0)+AD166-AF166+AJ166-WENN(UND($K166>=AE$9;$K166<=AE$10);$L166;0)	=WENN(UND($E166>=AM$9;$E166<=AM$10);$D166+WENN(UND($K166>=AM$9;$K166<=AM$10);$L166;0)
167	=WENN(UND($E167>=AE$9;$E167<=AE$10);$D167;0)+AD167-AF167+AJ167-WENN(UND($K167>=AE$9;$K167<=AE$10);$L167;0)	=WENN(UND($E167>=AM$9;$E167<=AM$10);$D167+WENN(UND($K167>=AM$9;$K167<=AM$10);$L167;0)
168	=WENN(UND($E168>=AE$9;$E168<=AE$10);$D168;0)+AD168-AF168+AJ168-WENN(UND($K168>=AE$9;$K168<=AE$10);$L168;0)	=WENN(UND($E168>=AM$9;$E168<=AM$10);$D168+WENN(UND($K168>=AM$9;$K168<=AM$10);$L168;0)
169	=WENN(UND($E169>=AE$9;$E169<=AE$10);$D169;0)+AD169-AF169+AJ169-WENN(UND($K169>=AE$9;$K169<=AE$10);$L169;0)	=WENN(UND($E169>=AM$9;$E169<=AM$10);$D169+WENN(UND($K169>=AM$9;$K169<=AM$10);$L169;0)
170	=WENN(UND($E170>=AE$9;$E170<=AE$10);$D170;0)+AD170-AF170+AJ170-WENN(UND($K170>=AE$9;$K170<=AE$10);$L170;0)	=WENN(UND($E170>=AM$9;$E170<=AM$10);$D170+WENN(UND($K170>=AM$9;$K170<=AM$10);$L170;0)
171	=WENN(UND($E171>=AE$9;$E171<=AE$10);$D171;0)+AD171-AF171+AJ171-WENN(UND($K171>=AE$9;$K171<=AE$10);$L171;0)	=WENN(UND($E171>=AM$9;$E171<=AM$10);$D171+WENN(UND($K171>=AM$9;$K171<=AM$10);$L171;0)
172	=WENN(UND($E172>=AE$9;$E172<=AE$10);$D172;0)+AD172-AF172+AJ172-WENN(UND($K172>=AE$9;$K172<=AE$10);$L172;0)	=WENN(UND($E172>=AM$9;$E172<=AM$10);$D172+WENN(UND($K172>=AM$9;$K172<=AM$10);$L172;0)
173	=WENN(UND($E173>=AE$9;$E173<=AE$10);$D173;0)+AD173-AF173+AJ173-WENN(UND($K173>=AE$9;$K173<=AE$10);$L173;0)	=WENN(UND($E173>=AM$9;$E173<=AM$10);$D173+WENN(UND($K173>=AM$9;$K173<=AM$10);$L173;0)
174	=WENN(UND($E174>=AE$9;$E174<=AE$10);$D174;0)+AD174-AF174+AJ174-WENN(UND($K174>=AE$9;$K174<=AE$10);$L174;0)	=WENN(UND($E174>=AM$9;$E174<=AM$10);$D174+WENN(UND($K174>=AM$9;$K174<=AM$10);$L174;0)
175	=WENN(UND($E175>=AE$9;$E175<=AE$10);$D175;0)+AD175-AF175+AJ175-WENN(UND($K175>=AE$9;$K175<=AE$10);$L175;0)	=WENN(UND($E175>=AM$9;$E175<=AM$10);$D175+WENN(UND($K175>=AM$9;$K175<=AM$10);$L175;0)
176	=WENN(UND($E176>=AE$9;$E176<=AE$10);$D176;0)+AD176-AF176+AJ176-WENN(UND($K176>=AE$9;$K176<=AE$10);$L176;0)	=WENN(UND($E176>=AM$9;$E176<=AM$10);$D176+WENN(UND($K176>=AM$9;$K176<=AM$10);$L176;0)
177	=WENN(UND($E177>=AE$9;$E177<=AE$10);$D177;0)+AD177-AF177+AJ177-WENN(UND($K177>=AE$9;$K177<=AE$10);$L177;0)	=WENN(UND($E177>=AM$9;$E177<=AM$10);$D177+WENN(UND($K177>=AM$9;$K177<=AM$10);$L177;0)
178	=WENN(UND($E178>=AE$9;$E178<=AE$10);$D178;0)+AD178-AF178+AJ178-WENN(UND($K178>=AE$9;$K178<=AE$10);$L178;0)	=WENN(UND($E178>=AM$9;$E178<=AM$10);$D178+WENN(UND($K178>=AM$9;$K178<=AM$10);$L178;0)
179	=WENN(UND($E179>=AE$9;$E179<=AE$10);$D179;0)+AD179-AF179+AJ179-WENN(UND($K179>=AE$9;$K179<=AE$10);$L179;0)	=WENN(UND($E179>=AM$9;$E179<=AM$10);$D179+WENN(UND($K179>=AM$9;$K179<=AM$10);$L179;0)
180	=WENN(UND($E180>=AE$9;$E180<=AE$10);$D180;0)+AD180-AF180+AJ180-WENN(UND($K180>=AE$9;$K180<=AE$10);$L180;0)	=WENN(UND($E180>=AM$9;$E180<=AM$10);$D180+WENN(UND($K180>=AM$9;$K180<=AM$10);$L180;0)
181	=WENN(UND($E181>=AE$9;$E181<=AE$10);$D181;0)+AD181-AF181+AJ181-WENN(UND($K181>=AE$9;$K181<=AE$10);$L181;0)	=WENN(UND($E181>=AM$9;$E181<=AM$10);$D181+WENN(UND($K181>=AM$9;$K181<=AM$10);$L181;0)
182	=WENN(UND($E182>=AE$9;$E182<=AE$10);$D182;0)+AD182-AF182+AJ182-WENN(UND($K182>=AE$9;$K182<=AE$10);$L182;0)	=WENN(UND($E182>=AM$9;$E182<=AM$10);$D182+WENN(UND($K182>=AM$9;$K182<=AM$10);$L182;0)
183	=WENN(UND($E183>=AE$9;$E183<=AE$10);$D183;0)+AD183-AF183+AJ183-WENN(UND($K183>=AE$9;$K183<=AE$10);$L183;0)	=WENN(UND($E183>=AM$9;$E183<=AM$10);$D183+WENN(UND($K183>=AM$9;$K183<=AM$10);$L183;0)

30.04.02 VERTRAULICH [nsb i.S.v § 111 (3) GWB] / Alle Rechte vorbehalten

323526

	AL	
184	=WENN(UND($E184>=AE$9;$E184<=AE$10);$D184+0)+AD184-AF184+AJ184-WENN(UND($K184>=AE$9;$K184<=AE$10);$L184;0)	=WENN(UND($E184>=AM$9;$E184<=AM$10);$D184+
185	=WENN(UND($E185>=AE$9;$E185<=AE$10);$D185;0)+AD185-AF185+AJ185-WENN(UND($K185>=AE$9;$K185<=AE$10);$L185;0)	=WENN(UND($E185>=AM$9;$E185<=AM$10);$D185+WENN(UND($K185
186	=WENN(UND($E186>=AE$9;$E186<=AE$10);$D186;0)+AD186-AF186+AJ186-WENN(UND($K186>=AE$9;$K186<=AE$10);$L186;0)	=WENN(UND($E186>=AM$9;$E186<=AM$10);$D186+WENN(UND($K186>=AM$9;$K186
187	=WENN(UND($E187>=AE$9;$E187<=AE$10);$D187;0)+AD187-AF187+AJ187-WENN(UND($K187>=AE$9;$K187<=AE$10);$L187;0)	=WENN(UND($E187>=AM$9;$E187<=AM$10);$D187+WENN(UND($K187>=AM$9;$K187<=AM$10);-$L187;0;0)
188	=WENN(UND($E188>=AE$9;$E188<=AE$10);$D188;0)+AD188-AF188+AJ188-WENN(UND($K188>=AE$9;$K188<=AE$10);$L188;0)	=WENN(UND($E188>=AM$9;$E188<=AM$10);$D188+WENN(UND($K188>=AM$9;$K188<=AM$10);-$L188;0;0)
189	=WENN(UND($E189>=AE$9;$E189<=AE$10);$D189;0)+AD189-AF189+AJ189-WENN(UND($K189>=AE$9;$K189<=AE$10);$L189;0)	=WENN(UND($E189>=AM$9;$E189<=AM$10);$D189+WENN(UND($K189>=AM$9;$K189<=AM$10);-$L189;0;0)
190	=WENN(UND($E190>=AE$9;$E190<=AE$10);$D190;0)+AD190-AF190+AJ190-WENN(UND($K190>=AE$9;$K190<=AE$10);$L190;0)	=WENN(UND($E190>=AM$9;$E190<=AM$10);$D190+WENN(UND($K190>=AM$9;$K190<=AM$10);-$L190;0;0)
191	=WENN(UND($E191>=AE$9;$E191<=AE$10);$D191;0)+AD191-AF191+AJ191-WENN(UND($K191>=AE$9;$K191<=AE$10);$L191;0)	=WENN(UND($E191>=AM$9;$E191<=AM$10);$D191+WENN(UND($K191>=AM$9;$K191<=AM$10);-$L191;0;0)
192	=WENN(UND($E192>=AE$9;$E192<=AE$10);$D192;0)+AD192-AF192+AJ192-WENN(UND($K192>=AE$9;$K192<=AE$10);$L192;0)	=WENN(UND($E192>=AM$9;$E192<=AM$10);$D192+WENN(UND($K192>=AM$9;$K192<=AM$10);-$L192;0;0)
193	=WENN(UND($E193>=AE$9;$E193<=AE$10);$D193;0)+AD193-AF193+AJ193-WENN(UND($K193>=AE$9;$K193<=AE$10);$L193;0)	=WENN(UND($E193>=AM$9;$E193<=AM$10);$D193+WENN(UND($K193>=AM$9;$K193<=AM$10);-$L193;0;0)
194	=WENN(UND($E194>=AE$9;$E194<=AE$10);$D194;0)+AD194-AF194+AJ194-WENN(UND($K194>=AE$9;$K194<=AE$10);$L194;0)	=WENN(UND($E194>=AM$9;$E194<=AM$10);$D194+WENN(UND($K194>=AM$9;$K194<=AM$10);-$L194;0;0)
195	=WENN(UND($E195>=AE$9;$E195<=AE$10);$D195;0)+AD195-AF195+AJ195-WENN(UND($K195>=AE$9;$K195<=AE$10);$L195;0)	=WENN(UND($E195>=AM$9;$E195<=AM$10);$D195+WENN(UND($K195>=AM$9;$K195<=AM$10);-$L195;0;0)
196	=WENN(UND($E196>=AE$9;$E196<=AE$10);$D196;0)+AD196-AF196+AJ196-WENN(UND($K196>=AE$9;$K196<=AE$10);$L196;0)	=WENN(UND($E196>=AM$9;$E196<=AM$10);$D196+WENN(UND($K196>=AM$9;$K196<=AM$10);-$L196;0;0)
197	=WENN(UND($E197>=AE$9;$E197<=AE$10);$D197;0)+AD197-AF197+AJ197-WENN(UND($K197>=AE$9;$K197<=AE$10);$L197;0)	=WENN(UND($E197>=AM$9;$E197<=AM$10);$D197+WENN(UND($K197>=AM$9;$K197<=AM$10);-$L197;0;0)
198	=WENN(UND($E198>=AE$9;$E198<=AE$10);$D198;0)+AD198-AF198+AJ198-WENN(UND($K198>=AE$9;$K198<=AE$10);$L198;0)	=WENN(UND($E198>=AM$9;$E198<=AM$10);$D198+WENN(UND($K198>=AM$9;$K198<=AM$10);-$L198;0;0)
199	=WENN(UND($E199>=AE$9;$E199<=AE$10);$D199;0)+AD199-AF199+AJ199-WENN(UND($K199>=AE$9;$K199<=AE$10);$L199;0)	=WENN(UND($E199>=AM$9;$E199<=AM$10);$D199+WENN(UND($K199>=AM$9;$K199<=AM$10);-$L199;0;0)
200	=WENN(UND($E200>=AE$9;$E200<=AE$10);$D200;0)+AD200-AF200+AJ200-WENN(UND($K200>=AE$9;$K200<=AE$10);$L200;0)	=WENN(UND($E200>=AM$9;$E200<=AM$10);$D200+WENN(UND($K200>=AM$9;$K200<=AM$10);-$L200;0;0)
201	=WENN(UND($E201>=AE$9;$E201<=AE$10);$D201;0)+AD201-AF201+AJ201-WENN(UND($K201>=AE$9;$K201<=AE$10);$L201;0)	=WENN(UND($E201>=AM$9;$E201<=AM$10);$D201+WENN(UND($K201>=AM$9;$K201<=AM$10);-$L201;0;0)
202	=WENN(UND($E202>=AE$9;$E202<=AE$10);$D202;0)+AD202-AF202+AJ202-WENN(UND($K202>=AE$9;$K202<=AE$10);$L202;0)	=WENN(UND($E202>=AM$9;$E202<=AM$10);$D202+WENN(UND($K202>=AM$9;$K202<=AM$10);-$L202;0;0)
203	=WENN(UND($E203>=AE$9;$E203<=AE$10);$D203;0)+AD203-AF203+AJ203-WENN(UND($K203>=AE$9;$K203<=AE$10);$L203;0)	=WENN(UND($E203>=AM$9;$E203<=AM$10);$D203+WENN(UND($K203>=AM$9;$K203<=AM$10);-$L203;0;0)
204	=WENN(UND($E204>=AE$9;$E204<=AE$10);$D204;0)+AD204-AF204+AJ204-WENN(UND($K204>=AE$9;$K204<=AE$10);$L204;0)	=WENN(UND($E204>=AM$9;$E204<=AM$10);$D204+WENN(UND($K204>=AM$9;$K204<=AM$10);-$L204;0;0)
205	=WENN(UND($E205>=AE$9;$E205<=AE$10);$D205;0)+AD205-AF205+AJ205-WENN(UND($K205>=AE$9;$K205<=AE$10);$L205;0)	=WENN(UND($E205>=AM$9;$E205<=AM$10);$D205+WENN(UND($K205>=AM$9;$K205<=AM$10);-$L205;0;0)
206	=WENN(UND($E206>=AE$9;$E206<=AE$10);$D206;0)+AD206-AF206+AJ206-WENN(UND($K206>=AE$9;$K206<=AE$10);$L206;0)	=WENN(UND($E206>=AM$9;$E206<=AM$10);$D206+WENN(UND($K206>=AM$9;$K206<=AM$10);-$L206;0;0)
207	=WENN(UND($E207>=AE$9;$E207<=AE$10);$D207;0)+AD207-AF207+AJ207-WENN(UND($K207>=AE$9;$K207<=AE$10);$L207;0)	=WENN(UND($E207>=AM$9;$E207<=AM$10);$D207+WENN(UND($K207>=AM$9;$K207<=AM$10);-$L207;0;0)
208	=WENN(UND($E208>=AE$9;$E208<=AE$10);$D208;0)+AD208-AF208+AJ208-WENN(UND($K208>=AE$9;$K208<=AE$10);$L208;0)	=WENN(UND($E208>=AM$9;$E208<=AM$10);$D208+WENN(UND($K208>=AM$9;$K208<=AM$10);-$L208;0;0)
209	=WENN(UND($E209>=AE$9;$E209<=AE$10);$D209;0)+AD209-AF209+AJ209-WENN(UND($K209>=AE$9;$K209<=AE$10);$L209;0)	=WENN(UND($E209>=AM$9;$E209<=AM$10);$D209+WENN(UND($K209>=AM$9;$K209<=AM$10);-$L209;0;0)
210	=WENN(UND($E210>=AE$9;$E210<=AE$10);$D210;0)+AD210-AF210+AJ210-WENN(UND($K210>=AE$9;$K210<=AE$10);$L210;0)	=WENN(UND($E210>=AM$9;$E210<=AM$10);$D210+WENN(UND($K210>=AM$9;$K210<=AM$10);-$L210;0;0)
211	=WENN(UND($E211>=AE$9;$E211<=AE$10);$D211;0)+AD211-AF211+AJ211-WENN(UND($K211>=AE$9;$K211<=AE$10);$L211;0)	=WENN(UND($E211>=AM$9;$E211<=AM$10);$D211+WENN(UND($K211>=AM$9;$K211<=AM$10);-$L211;0;0)
212	=WENN(UND($E212>=AE$9;$E212<=AE$10);$D212;0)+AD212-AF212+AJ212-WENN(UND($K212>=AE$9;$K212<=AE$10);$L212;0)	=WENN(UND($E212>=AM$9;$E212<=AM$10);$D212+WENN(UND($K212>=AM$9;$K212<=AM$10);-$L212;0;0)
213	=WENN(UND($E213>=AE$9;$E213<=AE$10);$D213;0)+AD213-AF213+AJ213-WENN(UND($K213>=AE$9;$K213<=AE$10);$L213;0)	=WENN(UND($E213>=AM$9;$E213<=AM$10);$D213+WENN(UND($K213>=AM$9;$K213<=AM$10);-$L213;0;0)
214	=WENN(UND($E214>=AE$9;$E214<=AE$10);$D214;0)+AD214-AF214+AJ214-WENN(UND($K214>=AE$9;$K214<=AE$10);$L214;0)	=WENN(UND($E214>=AM$9;$E214<=AM$10);$D214+WENN(UND($K214>=AM$9;$K214<=AM$10);-$L214;0;0)
215	=WENN(UND($E215>=AE$9;$E215<=AE$10);$D215;0)+AD215-AF215+AJ215-WENN(UND($K215>=AE$9;$K215<=AE$10);$L215;0)	=WENN(UND($E215>=AM$9;$E215<=AM$10);$D215+WENN(UND($K215>=AM$9;$K215<=AM$10);-$L215;0;0)
216	=WENN(UND($E216>=AE$9;$E216<=AE$10);$D216;0)+AD216-AF216+AJ216-WENN(UND($K216>=AE$9;$K216<=AE$10);$L216;0)	=WENN(UND($E216>=AM$9;$E216<=AM$10);$D216+WENN(UND($K216>=AM$9;$K216<=AM$10);-$L216;0;0)
217	=WENN(UND($E217>=AE$9;$E217<=AE$10);$D217;0)+AD217-AF217+AJ217-WENN(UND($K217>=AE$9;$K217<=AE$10);$L217;0)	=WENN(UND($E217>=AM$9;$E217<=AM$10);$D217+WENN(UND($K217>=AM$9;$K217<=AM$10);-$L217;0;0)
218	=WENN(UND($E218>=AE$9;$E218<=AE$10);$D218;0)+AD218-AF218+AJ218-WENN(UND($K218>=AE$9;$K218<=AE$10);$L218;0)	=WENN(UND($E218>=AM$9;$E218<=AM$10);$D218+WENN(UND($K218>=AM$9;$K218<=AM$10);-$L218;0;0)
219	=WENN(UND($E219>=AE$9;$E219<=AE$10);$D219;0)+AD219-AF219+AJ219-WENN(UND($K219>=AE$9;$K219<=AE$10);$L219;0)	=WENN(UND($E219>=AM$9;$E219<=AM$10);$D219+WENN(UND($K219>=AM$9;$K219<=AM$10);-$L219;0;0)
220	=WENN(UND($E220>=AE$9;$E220<=AE$10);$D220;0)+AD220-AF220+AJ220-WENN(UND($K220>=AE$9;$K220<=AE$10);$L220;0)	=WENN(UND($E220>=AM$9;$E220<=AM$10);$D220+WENN(UND($K220>=AM$9;$K220<=AM$10);-$L220;0;0)
221	=WENN(UND($E221>=AE$9;$E221<=AE$10);$D221;0)+AD221-AF221+AJ221-WENN(UND($K221>=AE$9;$K221<=AE$10);$L221;0)	=WENN(UND($E221>=AM$9;$E221<=AM$10);$D221+WENN(UND($K221>=AM$9;$K221<=AM$10);-$L221;0;0)
222	=WENN(UND($E222>=AE$9;$E222<=AE$10);$D222;0)+AD222-AF222+AJ222-WENN(UND($K222>=AE$9;$K222<=AE$10);$L222;0)	=WENN(UND($E222>=AM$9;$E222<=AM$10);$D222+WENN(UND($K222>=AM$9;$K222<=AM$10);-$L222;0;0)
223	=WENN(UND($E223>=AE$9;$E223<=AE$10);$D223;0)+AD223-AF223+AJ223-WENN(UND($K223>=AE$9;$K223<=AE$10);$L223;0)	=WENN(UND($E223>=AM$9;$E223<=AM$10);$D223+WENN(UND($K223>=AM$9;$K223<=AM$10);-$L223;0;0)
224	=WENN(UND($E224>=AE$9;$E224<=AE$10);$D224;0)+AD224-AF224+AJ224-WENN(UND($K224>=AE$9;$K224<=AE$10);$L224;0)	=WENN(UND($E224>=AM$9;$E224<=AM$10);$D224+WENN(UND($K224>=AM$9;$K224<=AM$10);-$L224;0;0)
225	=SUMME(AL157:AL224)	=SUMME(AM157:AM224)
226	=WENN(UND($E226>=AE$9;$E226<=AE$10);$D226;0)+AD226-AF226+AJ226-WENN(UND($K226>=AE$9;$K226<=AE$10);$L226;0)	=WENN(UND($E226>=AM$9;$E226<=AM$10);$D226+WENN(UND($K226>=AM$9;$K226<=AM$10);-$L226;0;0)
227	=WENN(UND($E227>=AE$9;$E227<=AE$10);$D227;0)+AD227-AF227+AJ227-WENN(UND($K227>=AE$9;$K227<=AE$10);$L227;0)	=WENN(UND($E227>=AM$9;$E227<=AM$10);$D227+WENN(UND($K227>=AM$9;$K227<=AM$10);-$L227;0;0)
228	=WENN(UND($E228>=AE$9;$E228<=AE$10);$D228;0)+AD228-AF228+AJ228-WENN(UND($K228>=AE$9;$K228<=AE$10);$L228;0)	=WENN(UND($E228>=AM$9;$E228<=AM$10);$D228+WENN(UND($K228>=AM$9;$K228<=AM$10);-$L228;0;0)
229	=WENN(UND($E229>=AE$9;$E229<=AE$10);$D229;0)+AD229-AF229+AJ229-WENN(UND($K229>=AE$9;$K229<=AE$10);$L229;0)	=WENN(UND($E229>=AM$9;$E229<=AM$10);$D229+WENN(UND($K229>=AM$9;$K229<=AM$10);-$L229;0;0)
230	=WENN(UND($E230>=AE$9;$E230<=AE$10);$D230;0)+AD230-AF230+AJ230-WENN(UND($K230>=AE$9;$K230<=AE$10);$L230;0)	=WENN(UND($E230>=AM$9;$E230<=AM$10);$D230+WENN(UND($K230>=AM$9;$K230<=AM$10);-$L230;0;0)
231	=WENN(UND($E231>=AE$9;$E231<=AE$10);$D231;0)+AD231-AF231+AJ231-WENN(UND($K231>=AE$9;$K231<=AE$10);$L231;0)	=WENN(UND($E231>=AM$9;$E231<=AM$10);$D231+WENN(UND($K231>=AM$9;$K231<=AM$10);-$L231;0;0)
232	=WENN(UND($E232>=AE$9;$E232<=AE$10);$D232;0)+AD232-AF232+AJ232-WENN(UND($K232>=AE$9;$K232<=AE$10);$L232;0)	=WENN(UND($E232>=AM$9;$E232<=AM$10);$D232+WENN(UND($K232>=AM$9;$K232<=AM$10);-$L232;0;0)
233	=WENN(UND($E233>=AE$9;$E233<=AE$10);$D233;0)+AD233-AF233+AJ233-WENN(UND($K233>=AE$9;$K233<=AE$10);$L233;0)	=WENN(UND($E233>=AM$9;$E233<=AM$10);$D233+WENN(UND($K233>=AM$9;$K233<=AM$10);-$L233;0;0)
234	=WENN(UND($E234>=AE$9;$E234<=AE$10);$D234;0)+AD234-AF234+AJ234-WENN(UND($K234>=AE$9;$K234<=AE$10);$L234;0)	=WENN(UND($E234>=AM$9;$E234<=AM$10);$D234+WENN(UND($K234>=AM$9;$K234<=AM$10);-$L234;0;0)
235	=WENN(UND($E235>=AE$9;$E235<=AE$10);$D235;0)+AD235-AF235+AJ235-WENN(UND($K235>=AE$9;$K235<=AE$10);$L235;0)	=WENN(UND($E235>=AM$9;$E235<=AM$10);$D235+WENN(UND($K235>=AM$9;$K235<=AM$10);-$L235;0;0)
236	=WENN(UND($E236>=AE$9;$E236<=AE$10);$D236;0)+AD236-AF236+AJ236-WENN(UND($K236>=AE$9;$K236<=AE$10);$L236;0)	=WENN(UND($E236>=AM$9;$E236<=AM$10);$D236+WENN(UND($K236>=AM$9;$K236<=AM$10);-$L236;0;0)
237	=WENN(UND($E237>=AE$9;$E237<=AE$10);$D237;0)+AD237-AF237+AJ237-WENN(UND($K237>=AE$9;$K237<=AE$10);$L237;0)	=WENN(UND($E237>=AM$9;$E237<=AM$10);$D237+WENN(UND($K237>=AM$9;$K237<=AM$10);-$L237;0;0)
238	=WENN(UND($E238>=AE$9;$E238<=AE$10);$D238;0)+AD238-AF238+AJ238-WENN(UND($K238>=AE$9;$K238<=AE$10);$L238;0)	=WENN(UND($E238>=AM$9;$E238<=AM$10);$D238+WENN(UND($K238>=AM$9;$K238<=AM$10);-$L238;0;0)
239	=WENN(UND($E239>=AE$9;$E239<=AE$10);$D239;0)+AD239-AF239+AJ239-WENN(UND($K239>=AE$9;$K239<=AE$10);$L239;0)	=WENN(UND($E239>=AM$9;$E239<=AM$10);$D239+WENN(UND($K239>=AM$9;$K239<=AM$10);-$L239;0;0)
240	=WENN(UND($E240>=AE$9;$E240<=AE$10);$D240;0)+AD240-AF240+AJ240-WENN(UND($K240>=AE$9;$K240<=AE$10);$L240;0)	=WENN(UND($E240>=AM$9;$E240<=AM$10);$D240+WENN(UND($K240>=AM$9;$K240<=AM$10);-$L240;0;0)
241	=WENN(UND($E241>=AE$9;$E241<=AE$10);$D241;0)+AD241-AF241+AJ241-WENN(UND($K241>=AE$9;$K241<=AE$10);$L241;0)	=WENN(UND($E241>=AM$9;$E241<=AM$10);$D241+WENN(UND($K241>=AM$9;$K241<=AM$10);-$L241;0;0)
242	=WENN(UND($E242>=AE$9;$E242<=AE$10);$D242;0)+AD242-AF242+AJ242-WENN(UND($K242>=AE$9;$K242<=AE$10);$L242;0)	=WENN(UND($E242>=AM$9;$E242<=AM$10);$D242+WENN(UND($K242>=AM$9;$K242<=AM$10);-$L242;0;0)
243	=WENN(UND($E243>=AE$9;$E243<=AE$10);$D243;0)+AD243-AF243+AJ243-WENN(UND($K243>=AE$9;$K243<=AE$10);$L243;0)	=WENN(UND($E243>=AM$9;$E243<=AM$10);$D243+WENN(UND($K243>=AM$9;$K243<=AM$10);-$L243;0;0)
244	=WENN(UND($E244>=AE$9;$E244<=AE$10);$D244;0)+AD244-AF244+AJ244-WENN(UND($K244>=AE$9;$K244<=AE$10);$L244;0)	=WENN(UND($E244>=AM$9;$E244<=AM$10);$D244+WENN(UND($K244>=AM$9;$K244<=AM$10);-$L244;0;0)
245	=WENN(UND($E245>=AE$9;$E245<=AE$10);$D245;0)+AD245-AF245+AJ245-WENN(UND($K245>=AE$9;$K245<=AE$10);$L245;0)	=WENN(UND($E245>=AM$9;$E245<=AM$10);$D245+WENN(UND($K245>=AM$9;$K245<=AM$10);-$L245;0;0)
246	=WENN(UND($E246>=AE$9;$E246<=AE$10);$D246;0)+AD246-AF246+AJ246-WENN(UND($K246>=AE$9;$K246<=AE$10);$L246;0)	=WENN(UND($E246>=AM$9;$E246<=AM$10);$D246+WENN(UND($K246>=AM$9;$K246<=AM$10);-$L246;0;0)
247	=WENN(UND($E247>=AE$9;$E247<=AE$10);$D247;0)+AD247-AF247+AJ247-WENN(UND($K247>=AE$9;$K247<=AE$10);$L247;0)	=WENN(UND($E247>=AM$9;$E247<=AM$10);$D247+WENN(UND($K247>=AM$9;$K247<=AM$10);-$L247;0;0)
248	=WENN(UND($E248>=AE$9;$E248<=AE$10);$D248;0)+AD248-AF248+AJ248-WENN(UND($K248>=AE$9;$K248<=AE$10);$L248;0)	=WENN(UND($E248>=AM$9;$E248<=AM$10);$D248+WENN(UND($K248>=AM$9;$K248<=AM$10);-$L248;0;0)
249	=WENN(UND($E249>=AE$9;$E249<=AE$10);$D249;0)+AD249-AF249+AJ249-WENN(UND($K249>=AE$9;$K249<=AE$10);$L249;0)	=WENN(UND($E249>=AM$9;$E249<=AM$10);$D249+WENN(UND($K249>=AM$9;$K249<=AM$10);-$L249;0;0)
250	=WENN(UND($E250>=AE$9;$E250<=AE$10);$D250;0)+AD250-AF250+AJ250-WENN(UND($K250>=AE$9;$K250<=AE$10);$L250;0)	=WENN(UND($E250>=AM$9;$E250<=AM$10);$D250+WENN(UND($K250>=AM$9;$K250<=AM$10);-$L250;0;0)
251	=WENN(UND($E251>=AE$9;$E251<=AE$10);$D251;0)+AD251-AF251+AJ251-WENN(UND($K251>=AE$9;$K251<=AE$10);$L251;0)	=WENN(UND($E251>=AM$9;$E251<=AM$10);$D251+WENN(UND($K251>=AM$9;$K251<=AM$10);-$L251;0;0)
252	=WENN(UND($E252>=AE$9;$E252<=AE$10);$D252;0)+AD252-AF252+AJ252-WENN(UND($K252>=AE$9;$K252<=AE$10);$L252;0)	=WENN(UND($E252>=AM$9;$E252<=AM$10);$D252+WENN(UND($K252>=AM$9;$K252<=AM$10);-$L252;0;0)
253	=WENN(UND($E253>=AE$9;$E253<=AE$10);$D253;0)+AD253-AF253+AJ253-WENN(UND($K253>=AE$9;$K253<=AE$10);$L253;0)	=WENN(UND($E253>=AM$9;$E253<=AM$10);$D253+WENN(UND($K253>=AM$9;$K253<=AM$10);-$L253;0;0)
254	=WENN(UND($E254>=AE$9;$E254<=AE$10);$D254;0)+AD254-AF254+AJ254-WENN(UND($K254>=AE$9;$K254<=AE$10);$L254;0)	=WENN(UND($E254>=AM$9;$E254<=AM$10);$D254+WENN(UND($K254>=AM$9;$K254<=AM$10);-$L254;0;0)
255	=WENN(UND($E255>=AE$9;$E255<=AE$10);$D255;0)+AD255-AF255+AJ255-WENN(UND($K255>=AE$9;$K255<=AE$10);$L255;0)	=WENN(UND($E255>=AM$9;$E255<=AM$10);$D255+WENN(UND($K255>=AM$9;$K255<=AM$10);-$L255;0;0)
256	=WENN(UND($E256>=AE$9;$E256<=AE$10);$D256;0)+AD256-AF256+AJ256-WENN(UND($K256>=AE$9;$K256<=AE$10);$L256;0)	=WENN(UND($E256>=AM$9;$E256<=AM$10);$D256+WENN(UND($K256>=AM$9;$K256<=AM$10);-$L256;0;0)
257	=SUMME(AL226:AL256)	=SUMME(AM226:AM256)
258	=WENN(UND($E258>=AE$9;$E258<=AE$10);$D258;0)+AD258-AF258+AJ258-WENN(UND($K258>=AE$9;$K258<=AE$10);$L258;0)	=WENN(UND($E258>=AM$9;$E258<=AM$10);$D258+WENN(UND($K258>=AM$9;$K258<=AM$10);-$L258;0;0)
259	=WENN(UND($E259>=AE$9;$E259<=AE$10);$D259;0)+AD259-AF259+AJ259-WENN(UND($K259>=AE$9;$K259<=AE$10);$L259;0)	=WENN(UND($E259>=AM$9;$E259<=AM$10);$D259+WENN(UND($K259>=AM$9;$K259<=AM$10);-$L259;0;0)
260	=WENN(UND($E260>=AE$9;$E260<=AE$10);$D260;0)+AD260-AF260+AJ260-WENN(UND($K260>=AE$9;$K260<=AE$10);$L260;0)	=WENN(UND($E260>=AM$9;$E260<=AM$10);$D260+WENN(UND($K260>=AM$9;$K260<=AM$10);-$L260;0;0)
261	=WENN(UND($E261>=AE$9;$E261<=AE$10);$D261;0)+AD261-AF261+AJ261-WENN(UND($K261>=AE$9;$K261<=AE$10);$L261;0)	=WENN(UND($E261>=AM$9;$E261<=AM$10);$D261+WENN(UND($K261>=AM$9;$K261<=AM$10);-$L261;0;0)
262	=WENN(UND($E262>=AE$9;$E262<=AE$10);$D262;0)+AD262-AF262+AJ262-WENN(UND($K262>=AE$9;$K262<=AE$10);$L262;0)	=WENN(UND($E262>=AM$9;$E262<=AM$10);$D262+WENN(UND($K262>=AM$9;$K262<=AM$10);-$L262;0;0)
263	=WENN(UND($E263>=AE$9;$E263<=AE$10);$D263;0)+AD263-AF263+AJ263-WENN(UND($K263>=AE$9;$K263<=AE$10);$L263;0)	=WENN(UND($E263>=AM$9;$E263<=AM$10);$D263+WENN(UND($K263>=AM$9;$K263<=AM$10);-$L263;0;0)
264	=WENN(UND($E264>=AE$9;$E264<=AE$10);$D264;0)+AD264-AF264+AJ264-WENN(UND($K264>=AE$9;$K264<=AE$10);$L264;0)	=WENN(UND($E264>=AM$9;$E264<=AM$10);$D264+WENN(UND($K264>=AM$9;$K264<=AM$10);-$L264;0;0)
265	=WENN(UND($E265>=AE$9;$E265<=AE$10);$D265;0)+AD265-AF265+AJ265-WENN(UND($K265>=AE$9;$K265<=AE$10);$L265;0)	=WENN(UND($E265>=AM$9;$E265<=AM$10);$D265+WENN(UND($K265>=AM$9;$K265<=AM$10);-$L265;0;0)
266	=WENN(UND($E266>=AE$9;$E266<=AE$10);$D266;0)+AD266-AF266+AJ266-WENN(UND($K266>=AE$9;$K266<=AE$10);$L266;0)	=WENN(UND($E266>=AM$9;$E266<=AM$10);$D266+WENN(UND($K266>=AM$9;$K266<=AM$10);-$L266;0;0)
267	=WENN(UND($E267>=AE$9;$E267<=AE$10);$D267;0)+AD267-AF267+AJ267-WENN(UND($K267>=AE$9;$K267<=AE$10);$L267;0)	=WENN(UND($E267>=AM$9;$E267<=AM$10);$D267+WENN(UND($K267>=AM$9;$K267<=AM$10);-$L267;0;0)
268	=WENN(UND($E268>=AE$9;$E268<=AE$10);$D268;0)+AD268-AF268+AJ268-WENN(UND($K268>=AE$9;$K268<=AE$10);$L268;0)	=WENN(UND($E268>=AM$9;$E268<=AM$10);$D268+WENN(UND($K268>=AM$9;$K268<=AM$10);-$L268;0;0)
269	=WENN(UND($E269>=AE$9;$E269<=AE$10);$D269;0)+AD269-AF269+AJ269-WENN(UND($K269>=AE$9;$K269<=AE$10);$L269;0)	=WENN(UND($E269>=AM$9;$E269<=AM$10);$D269+WENN(UND($K269>=AM$9;$K269<=AM$10);-$L269;0;0)
270	=WENN(UND($E270>=AE$9;$E270<=AE$10);$D270;0)+AD270-AF270+AJ270-WENN(UND($K270>=AE$9;$K270<=AE$10);$L270;0)	=WENN(UND($E270>=AM$9;$E270<=AM$10);$D270+WENN(UND($K270>=AM$9;$K270<=AM$10);-$L270;0;0)
271	=WENN(UND($E271>=AE$9;$E271<=AE$10);$D271;0)+AD271-AF271+AJ271-WENN(UND($K271>=AE$9;$K271<=AE$10);$L271;0)	=WENN(UND($E271>=AM$9;$E271<=AM$10);$D271+WENN(UND($K271>=AM$9;$K271<=AM$10);-$L271;0;0)
272	=WENN(UND($E272>=AE$9;$E272<=AE$10);$D272;0)+AD272-AF272+AJ272-WENN(UND($K272>=AE$9;$K272<=AE$10);$L272;0)	=WENN(UND($E272>=AM$9;$E272<=AM$10);$D272+WENN(UND($K272>=AM$9;$K272<=AM$10);-$L272;0;0)
273	=WENN(UND($E273>=AE$9;$E273<=AE$10);$D273;0)+AD273-AF273+AJ273-WENN(UND($K273>=AE$9;$K273<=AE$10);$L273;0)	=WENN(UND($E273>=AM$9;$E273<=AM$10);$D273+WENN(UND($K273>=AM$9;$K273<=AM$10);-$L273;0;0)
274	=WENN(UND($E274>=AE$9;$E274<=AE$10);$D274;0)+AD274-AF274+AJ274-WENN(UND($K274>=AE$9;$K274<=AE$10);$L274;0)	=WENN(UND($E274>=AM$9;$E274<=AM$10);$D274+WENN(UND($K274>=AM$9;$K274<=AM$10);-$L274;0;0)
275	=WENN(UND($E275>=AE$9;$E275<=AE$10);$D275;0)+AD275-AF275+AJ275-WENN(UND($K275>=AE$9;$K275<=AE$10);$L275;0)	=WENN(UND($E275>=AM$9;$E275<=AM$10);$D275+WENN(UND($K275>=AM$9;$K275<=AM$10);-$L275;0;0)
276	=WENN(UND($E276>=AE$9;$E276<=AE$10);$D276;0)+AD276-AF276+AJ276-WENN(UND($K276>=AE$9;$K276<=AE$10);$L276;0)	=WENN(UND($E276>=AM$9;$E276<=AM$10);$D276+WENN(UND($K276>=AM$9;$K276<=AM$10);-$L276;0;0)
277	=WENN(UND($E277>=AE$9;$E277<=AE$10);$D277;0)+AD277-AF277+AJ277-WENN(UND($K277>=AE$9;$K277<=AE$10);$L277;0)	=WENN(UND($E277>=AM$9;$E277<=AM$10);$D277+WENN(UND($K277>=AM$9;$K277<=AM$10);-$L277;0;0)
278	=WENN(UND($E278>=AE$9;$E278<=AE$10);$D278;0)+AD278-AF278+AJ278-WENN(UND($K278>=AE$9;$K278<=AE$10);$L278;0)	=WENN(UND($E278>=AM$9;$E278<=AM$10);$D278+WENN(UND($K278>=AM$9;$K278<=AM$10);-$L278;0;0)

30.04.02 VERTRAULICH [nsb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323527

http://wikileaks.org/wiki/TollCollect

	AL	
279	=WENN(UND($E279>=AE$9;$E279<=AE$10);$D279;0)+AD279-AF279+AJ279-WENN(UND($K279>=AE$9;$K279<=AE$10);$L279;0)	=WENN(UND($E279>=AM$9;$E279<=AM$10);$D279+WENN(UND($K279
280	=WENN(UND($E280>=AE$9;$E280<=AE$10);$D280;0)+AD280-AF280+AJ280-WENN(UND($K280>=AE$9;$K280<=AE$10);$L280;0)	=WENN(UND($E280>=AM$9;$E280<=AM$10);$D280+WENN(UND($K280>=AM$9;$K280
281	=WENN(UND($E281>=AE$9;$E281<=AE$10);$D281;0)+AD281-AF281+AJ281-WENN(UND($K281>=AE$9;$K281<=AE$10);$L281;0)	=WENN(UND($E281>=AM$9;$E281<=AM$10);$D281+WENN(UND($K281>=AM$9;$K281<=AM$10);-$L281;0);0)
282	=WENN(UND($E282>=AE$9;$E282<=AE$10);$D282;0)+AD282-AF282+AJ282-WENN(UND($K282>=AE$9;$K282<=AE$10);$L282;0)	=WENN(UND($E282>=AM$9;$E282<=AM$10);$D282+WENN(UND($K282>=AM$9;$K282<=AM$10);-$L282;0);0)
283	=WENN(UND($E283>=AE$9;$E283<=AE$10);$D283;0)+AD283-AF283+AJ283-WENN(UND($K283>=AE$9;$K283<=AE$10);$L283;0)	=WENN(UND($E283>=AM$9;$E283<=AM$10);$D283+WENN(UND($K283>=AM$9;$K283<=AM$10);-$L283;0);0)
284	=WENN(UND($E284>=AE$9;$E284<=AE$10);$D284;0)+AD284-AF284+AJ284-WENN(UND($K284>=AE$9;$K284<=AE$10);$L284;0)	=WENN(UND($E284>=AM$9;$E284<=AM$10);$D284+WENN(UND($K284>=AM$9;$K284<=AM$10);-$L284;0);0)
285	=WENN(UND($E285>=AE$9;$E285<=AE$10);$D285;0)+AD285-AF285+AJ285-WENN(UND($K285>=AE$9;$K285<=AE$10);$L285;0)	=WENN(UND($E285>=AM$9;$E285<=AM$10);$D285+WENN(UND($K285>=AM$9;$K285<=AM$10);-$L285;0);0)
286	=WENN(UND($E286>=AE$9;$E286<=AE$10);$D286;0)+AD286-AF286+AJ286-WENN(UND($K286>=AE$9;$K286<=AE$10);$L286;0)	=WENN(UND($E286>=AM$9;$E286<=AM$10);$D286+WENN(UND($K286>=AM$9;$K286<=AM$10);-$L286;0);0)
287	=WENN(UND($E287>=AE$9;$E287<=AE$10);$D287;0)+AD287-AF287+AJ287-WENN(UND($K287>=AE$9;$K287<=AE$10);$L287;0)	=WENN(UND($E287>=AM$9;$E287<=AM$10);$D287+WENN(UND($K287>=AM$9;$K287<=AM$10);-$L287;0);0)
288	=WENN(UND($E288>=AE$9;$E288<=AE$10);$D288;0)+AD288-AF288+AJ288-WENN(UND($K288>=AE$9;$K288<=AE$10);$L288;0)	=WENN(UND($E288>=AM$9;$E288<=AM$10);$D288+WENN(UND($K288>=AM$9;$K288<=AM$10);-$L288;0);0)
289	=WENN(UND($E289>=AE$9;$E289<=AE$10);$D289;0)+AD289-AF289+AJ289-WENN(UND($K289>=AE$9;$K289<=AE$10);$L289;0)	=WENN(UND($E289>=AM$9;$E289<=AM$10);$D289+WENN(UND($K289>=AM$9;$K289<=AM$10);-$L289;0);0)
290	=WENN(UND($E290>=AE$9;$E290<=AE$10);$D290;0)+AD290-AF290+AJ290-WENN(UND($K290>=AE$9;$K290<=AE$10);$L290;0)	=WENN(UND($E290>=AM$9;$E290<=AM$10);$D290+WENN(UND($K290>=AM$9;$K290<=AM$10);-$L290;0);0)
291	=WENN(UND($E291>=AE$9;$E291<=AE$10);$D291;0)+AD291-AF291+AJ291-WENN(UND($K291>=AE$9;$K291<=AE$10);$L291;0)	=WENN(UND($E291>=AM$9;$E291<=AM$10);$D291+WENN(UND($K291>=AM$9;$K291<=AM$10);-$L291;0);0)
292	=WENN(UND($E292>=AE$9;$E292<=AE$10);$D292;0)+AD292-AF292+AJ292-WENN(UND($K292>=AE$9;$K292<=AE$10);$L292;0)	=WENN(UND($E292>=AM$9;$E292<=AM$10);$D292+WENN(UND($K292>=AM$9;$K292<=AM$10);-$L292;0);0)
293	=WENN(UND($E293>=AE$9;$E293<=AE$10);$D293;0)+AD293-AF293+AJ293-WENN(UND($K293>=AE$9;$K293<=AE$10);$L293;0)	=WENN(UND($E293>=AM$9;$E293<=AM$10);$D293+WENN(UND($K293>=AM$9;$K293<=AM$10);-$L293;0);0)
294	=WENN(UND($E294>=AE$9;$E294<=AE$10);$D294;0)+AD294-AF294+AJ294-WENN(UND($K294>=AE$9;$K294<=AE$10);$L294;0)	=WENN(UND($E294>=AM$9;$E294<=AM$10);$D294+WENN(UND($K294>=AM$9;$K294<=AM$10);-$L294;0);0)
295	=WENN(UND($E295>=AE$9;$E295<=AE$10);$D295;0)+AD295-AF295+AJ295-WENN(UND($K295>=AE$9;$K295<=AE$10);$L295;0)	=WENN(UND($E295>=AM$9;$E295<=AM$10);$D295+WENN(UND($K295>=AM$9;$K295<=AM$10);-$L295;0);0)
296	=WENN(UND($E296>=AE$9;$E296<=AE$10);$D296;0)+AD296-AF296+AJ296-WENN(UND($K296>=AE$9;$K296<=AE$10);$L296;0)	=WENN(UND($E296>=AM$9;$E296<=AM$10);$D296+WENN(UND($K296>=AM$9;$K296<=AM$10);-$L296;0);0)
297	=WENN(UND($E297>=AE$9;$E297<=AE$10);$D297;0)+AD297-AF297+AJ297-WENN(UND($K297>=AE$9;$K297<=AE$10);$L297;0)	=WENN(UND($E297>=AM$9;$E297<=AM$10);$D297+WENN(UND($K297>=AM$9;$K297<=AM$10);-$L297;0);0)
298	=WENN(UND($E298>=AE$9;$E298<=AE$10);$D298;0)+AD298-AF298+AJ298-WENN(UND($K298>=AE$9;$K298<=AE$10);$L298;0)	=WENN(UND($E298>=AM$9;$E298<=AM$10);$D298+WENN(UND($K298>=AM$9;$K298<=AM$10);-$L298;0);0)
299	=WENN(UND($E299>=AE$9;$E299<=AE$10);$D299;0)+AD299-AF299+AJ299-WENN(UND($K299>=AE$9;$K299<=AE$10);$L299;0)	=WENN(UND($E299>=AM$9;$E299<=AM$10);$D299+WENN(UND($K299>=AM$9;$K299<=AM$10);-$L299;0);0)
300	=WENN(UND($E300>=AE$9;$E300<=AE$10);$D300;0)+AD300-AF300+AJ300-WENN(UND($K300>=AE$9;$K300<=AE$10);$L300;0)	=WENN(UND($E300>=AM$9;$E300<=AM$10);$D300+WENN(UND($K300>=AM$9;$K300<=AM$10);-$L300;0);0)
301	=WENN(UND($E301>=AE$9;$E301<=AE$10);$D301;0)+AD301-AF301+AJ301-WENN(UND($K301>=AE$9;$K301<=AE$10);$L301;0)	=WENN(UND($E301>=AM$9;$E301<=AM$10);$D301+WENN(UND($K301>=AM$9;$K301<=AM$10);-$L301;0);0)
302	=WENN(UND($E302>=AE$9;$E302<=AE$10);$D302;0)+AD302-AF302+AJ302-WENN(UND($K302>=AE$9;$K302<=AE$10);$L302;0)	=WENN(UND($E302>=AM$9;$E302<=AM$10);$D302+WENN(UND($K302>=AM$9;$K302<=AM$10);-$L302;0);0)
303	=WENN(UND($E303>=AE$9;$E303<=AE$10);$D303;0)+AD303-AF303+AJ303-WENN(UND($K303>=AE$9;$K303<=AE$10);$L303;0)	=WENN(UND($E303>=AM$9;$E303<=AM$10);$D303+WENN(UND($K303>=AM$9;$K303<=AM$10);-$L303;0);0)
304	=WENN(UND($E304>=AE$9;$E304<=AE$10);$D304;0)+AD304-AF304+AJ304-WENN(UND($K304>=AE$9;$K304<=AE$10);$L304;0)	=WENN(UND($E304>=AM$9;$E304<=AM$10);$D304+WENN(UND($K304>=AM$9;$K304<=AM$10);-$L304;0);0)
305	=WENN(UND($E305>=AE$9;$E305<=AE$10);$D305;0)+AD305-AF305+AJ305-WENN(UND($K305>=AE$9;$K305<=AE$10);$L305;0)	=WENN(UND($E305>=AM$9;$E305<=AM$10);$D305+WENN(UND($K305>=AM$9;$K305<=AM$10);-$L305;0);0)
306	=WENN(UND($E306>=AE$9;$E306<=AE$10);$D306;0)+AD306-AF306+AJ306-WENN(UND($K306>=AE$9;$K306<=AE$10);$L306;0)	=WENN(UND($E306>=AM$9;$E306<=AM$10);$D306+WENN(UND($K306>=AM$9;$K306<=AM$10);-$L306;0);0)
307	=WENN(UND($E307>=AE$9;$E307<=AE$10);$D307;0)+AD307-AF307+AJ307-WENN(UND($K307>=AE$9;$K307<=AE$10);$L307;0)	=WENN(UND($E307>=AM$9;$E307<=AM$10);$D307+WENN(UND($K307>=AM$9;$K307<=AM$10);-$L307;0);0)
308	=WENN(UND($E308>=AE$9;$E308<=AE$10);$D308;0)+AD308-AF308+AJ308-WENN(UND($K308>=AE$9;$K308<=AE$10);$L308;0)	=WENN(UND($E308>=AM$9;$E308<=AM$10);$D308+WENN(UND($K308>=AM$9;$K308<=AM$10);-$L308;0);0)
309	=WENN(UND($E309>=AE$9;$E309<=AE$10);$D309;0)+AD309-AF309+AJ309-WENN(UND($K309>=AE$9;$K309<=AE$10);$L309;0)	=WENN(UND($E309>=AM$9;$E309<=AM$10);$D309+WENN(UND($K309>=AM$9;$K309<=AM$10);-$L309;0);0)
310	=WENN(UND($E310>=AE$9;$E310<=AE$10);$D310;0)+AD310-AF310+AJ310-WENN(UND($K310>=AE$9;$K310<=AE$10);$L310;0)	=WENN(UND($E310>=AM$9;$E310<=AM$10);$D310+WENN(UND($K310>=AM$9;$K310<=AM$10);-$L310;0);0)
311	=WENN(UND($E311>=AE$9;$E311<=AE$10);$D311;0)+AD311-AF311+AJ311-WENN(UND($K311>=AE$9;$K311<=AE$10);$L311;0)	=WENN(UND($E311>=AM$9;$E311<=AM$10);$D311+WENN(UND($K311>=AM$9;$K311<=AM$10);-$L311;0);0)
312	=WENN(UND($E312>=AE$9;$E312<=AE$10);$D312;0)+AD312-AF312+AJ312-WENN(UND($K312>=AE$9;$K312<=AE$10);$L312;0)	=WENN(UND($E312>=AM$9;$E312<=AM$10);$D312+WENN(UND($K312>=AM$9;$K312<=AM$10);-$L312;0);0)
313	=WENN(UND($E313>=AE$9;$E313<=AE$10);$D313;0)+AD313-AF313+AJ313-WENN(UND($K313>=AE$9;$K313<=AE$10);$L313;0)	=WENN(UND($E313>=AM$9;$E313<=AM$10);$D313+WENN(UND($K313>=AM$9;$K313<=AM$10);-$L313;0);0)
314	=WENN(UND($E314>=AE$9;$E314<=AE$10);$D314;0)+AD314-AF314+AJ314-WENN(UND($K314>=AE$9;$K314<=AE$10);$L314;0)	=WENN(UND($E314>=AM$9;$E314<=AM$10);$D314+WENN(UND($K314>=AM$9;$K314<=AM$10);-$L314;0);0)
315	=WENN(UND($E315>=AE$9;$E315<=AE$10);$D315;0)+AD315-AF315+AJ315-WENN(UND($K315>=AE$9;$K315<=AE$10);$L315;0)	=WENN(UND($E315>=AM$9;$E315<=AM$10);$D315+WENN(UND($K315>=AM$9;$K315<=AM$10);-$L315;0);0)
316	=WENN(UND($E316>=AE$9;$E316<=AE$10);$D316;0)+AD316-AF316+AJ316-WENN(UND($K316>=AE$9;$K316<=AE$10);$L316;0)	=WENN(UND($E316>=AM$9;$E316<=AM$10);$D316+WENN(UND($K316>=AM$9;$K316<=AM$10);-$L316;0);0)
317	=WENN(UND($E317>=AE$9;$E317<=AE$10);$D317;0)+AD317-AF317+AJ317-WENN(UND($K317>=AE$9;$K317<=AE$10);$L317;0)	=WENN(UND($E317>=AM$9;$E317<=AM$10);$D317+WENN(UND($K317>=AM$9;$K317<=AM$10);-$L317;0);0)
318	=SUMME(AL258:AL317)	=SUMME(AM258:AM317)
319		
320		
321	=AL4	=AM4
322	=AL5	=AM5
323	=AL6	=AM6
324		
325		
326		
327		
328	=AK337	=AL337
329	=GQ13	=GY13
330	=-GR13	=-GZ13
331	=AL328+AL329+AL330	=AM328+AM329+AM330
332		
333	=GW13	=HE13
334	=-GV13	=-HD13
335	=AL333-AL334	=AM333-AM334
336		
337	=GX13	=HF13
338		
339		
340	*=AL331-AL335*	*=AM331-AM335*
341	*=AL337-AL340*	*=AM337-AM340*
342		
343		
344	=AK347	=AL347
345	=GS13	=HA13
346	=-GT13	=-HB13
347	=AL344+AL345+AL346	=AM344+AM345+AM346
348		
349		
350		
351	*=GV13*	*=HD13*
352	*=WENN(AL351>0;AL351;0)*	*=WENN(AM351>0;AM351;0)*
353	*=WENN(AL351<0;-AL351;0)*	*=WENN(AM351<0;-AM351;0)*
354		
355		
356		
357	=AL352	=AM352
358	=GU13	=-HC13
359	=GT13	=HB13
360	=AL357+AL358+AL359	=AM357+AM358+AM359
361		
362		
363		
364	=AL353	=AM353
365	=GS13	=HA13
366	=AL364+AL365	=AM364+AM365
367		
368	=GR13	=GZ13
369		
370		
371	=GS13	=HA13

323528

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AL	
372	=GU13	=HC13
373	=GW13	=HE13
374	=AL371+AL372+AL373	=AM371+AM372+AM373
375		
376	=GQ13	=GY13
377		
378		
379		
380		
381	=AK390	=AL390
382	=GQ24	=GY24
383	=-GR24	=-GZ24
384	=AL381+AL382+AL383	=AM381+AM382+AM383
385		
386	=GW24	=HE24
387	=GV24	=HD24
388	=AL386-AL387	=AM386-AM387
389		
390	=GX24	=HF24
391		
392		
393	=AL384-AL388	=AM384-AM388
394	=AL390-AL393	=AM390-AM393
395		
396		
397	=AK400	=AL400
398	=GS24	=HA24
399	=-GT24	=-HB24
400	=AL397+AL398+AL399	=AM397+AM398+AM399
401		
402		
403		
404	=GV24	=HD24
405	=WENN(AL404>0;AL404;0)	=WENN(AM404>0;AM404;0)
406	=WENN(AL404<0;-AL404;0)	=WENN(AM404<0;-AM404;0)
407		
408		
409		
410	=AL405	=AM405
411	=GU24	=HC24
412	=GT24	=HB24
413	=AL411+AL412+AL410	=AM411+AM412+AM410
414		
415		
416		
417	=AL406	=AM406
418	=GS24	=HA24
419	=AL417+AL418	=AM417+AM418
420		
421	=GR24	=GZ24
422		
423		
424	=GS24	=HA24
425	=GU24	=HC24
426	=GW24	=HE24
427	=AL424+AL425+AL426	=AM424+AM425+AM426
428		
429	=GQ24	=GY24
430		
431		
432		
433	=AK442	=AL442
434	=GQ56	=GY56
435	=-GR56	=-GZ56
436	=AL433+AL434+AL435	=AM433+AM434+AM435
437		
438	=GW56	=HE56
439	=GV56	=HD56
440	=AL438-AL439	=AM438-AM439
441		
442	=GX56	=HF56
443		
444		
445	=AL436-AL440	=AM436-AM440
446	=AL442-AL445	=AM442-AM445
447		
448		
449	=AK452	=AL452
450	=GS56	=HA56
451	=-GT56	=-HB56
452	=AL449+AL450+AL451	=AM449+AM450+AM451
453		
454		
455		
456	=GV56	=HD56
457	=WENN(AL456>0;AL456;0)	=WENN(AM456>0;AM456;0)
458	=WENN(AL456<0;-AL456;0)	=WENN(AM456<0;-AM456;0)
459		
460		
461		
462	=AL457	=AM457
463	=GU56	=HC56
464	=GT56	=HB56
465	=AL463+AL464+AL462	=AM463+AM464+AM462

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323529

http://wikileaks.org/wiki/TollCollect

	AL	
466		
467		
468		
469	=AL458	=AM458
470	=GS56	=HA56
471	=AL469+AL470	=AM469+AM470
472		
473	=GR56	=GZ56
474		
475		
476	=GS56	=HA56
477	=GU56	=HC56
478	=GW56	=HE56
479	=AL476+AL477+AL478	=AM476+AM477+AM478
480		
481	=GD56	=GY56
482		
483		
484		
485	=AK494	=AL494
486	=GQ70	=GY70
487	=-GR70	=-GZ70
488	=AL485+AL486+AL487	=AM485+AM486+AM487
489		
490	=GW70	=HE70
491	=GV70	=HD70
492	=AL490-AL491	=AM490-AM491
493		
494	=GX70	=HF70
495		
496		
497	*=AL488-AL492*	*=AM488-AM492*
498	*=AL494-AL497*	*=AM494-AM497*
499		
500		
501	=AK504	=AL504
502	=GS70	=HA70
503	=-GT70	=-HB70
504	=AL501+AL502+AL503	=AM501+AM502+AM503
505		
506		
507		
508	*=GV70*	*=HD70*
509	*=WENN(AL508>0;AL508;0)*	*=WENN(AM508>0;AM508;0)*
510	*=WENN(AL508<0;-AL508;0)*	*=WENN(AM508<0;-AM508;0)*
511		
512		
513		
514	=AL509	=AM509
515	=GU70	=HC70
516	=GT70	=HB70
517	=AL515+AL516+AL514	=AM515+AM516+AM514
518		
519		
520		
521	=AL510	=AM510
522	=GS70	=HA70
523	=AL521+AL522	=AM521+AM522
524		
525	=GR70	=GZ70
526		
527		
528	=GS70	=HA70
529	=GU70	=HC70
530	=GW70	=HE70
531	=AL528+AL529+AL530	=AM528+AM529+AM530
532		
533	=GQ70	=GY70
534		
535		
536		
537		
538	=AK547	=AL547
539	=GQ71	=GY71
540	=-GR71	=-GZ71
541	=AL538+AL539+AL540	=AM538+AM539+AM540
542		
543	=GW71	=HE71
544	=GV71	=HD71
545	=AL543-AL544	=AM543-AM544
546		
547	=GX71	=HF71
548		
549		
550	*=AL541-AL545*	*=AM541-AM545*
551	*=AL547-AL550*	*=AM547-AM550*
552		
553		
554	=AK557	=AL557
555	=GS71	=HA71
556	=-GT71	=-HB71
557	=AL554+AL555+AL556	=AM554+AM555+AM556

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323530

http://wikileaks.org/wiki/TollCollect

	AL	
558		
559		
560		
561	=GV71	=HD71
562	=WENN(AL561>0;AL561;0)	=WENN(AM561>0;AM561;0)
563	=WENN(AL561<0;-AL561;0)	=WENN(AM561<0;-AM561;0)
564		
565		
566		
567	=AL562	=AM562
568	=GU71	=HC71
569	=GT71	=HB71
570	=AL568+AL569+AL567	=AM568+AM569+AM567
571		
572		
573		
574	=AL563	=AM563
575	=GS71	=HA71
576	=AL574+AL575	=AM574+AM575
577		
578	=GR$71	=GZ$71
579		
580		
581	=GS71	=HA71
582	=GU71	=HC71
583	=GW71	=HE71
584	=AL581+AL582+AL583	=AM581+AM582+AM583
585		
586	=GQ71	=GY71
587		
588		
589		
590		
591	=AK600	=AL600
592	=GQ156	=GY156
593	=-GR156	=-GZ156
594	=AL591+AL592+AL593	=AM591+AM592+AM593
595		
596	=GW156	=HE156
597	=GV156	=HD156
598	=AL596-AL597	=AM596-AM597
599		
600	=GX156	=HF156
601		
602		
603	=AL594-AL598	=AM594-AM598
604	=AL600-AL603	=AM600-AM603
605		
606		
607	=AK610	=AL610
608	=GS156	=HA156
609	=-GT156	=-HB156
610	=AL607+AL608+AL609	=AM607+AM608+AM609
611		
612		
613		
614	=GV156	=HD156
615	=WENN(AL614>0;AL614;0)	=WENN(AM614>0;AM614;0)
616	=WENN(AL614<0;-AL614;0)	=WENN(AM614<0;-AM614;0)
617		
618		
619		
620	=AL615	=AM615
621	=GU156	=HC156
622	=GT156	=HB156
623	=AL621+AL622+AL620	=AM621+AM622+AM620
624		
625		
626		
627	=AL616	=AM616
628	=GS156	=HA156
629	=AL627+AL628	=AM627+AM628
630		
631	=GR$156	=GZ$156
632		
633		
634	=GS156	=HA156
635	=GU156	=HC156
636	=GW156	=HE156
637	=AL634+AL635+AL636	=AM634+AM635+AM636
638		
639	=GQ156	=GY156
640		
641		
642		
643	=AK652	=AL652
644	=GQ225	=GY225
645	=-GR225	=-GZ225
646	=AL643+AL644+AL645	=AM643+AM644+AM645
647		
648	=GW225	=HE225
649	=GV225	=HD225
650	=AL648-AL649	=AM648-AM649

30.04.02 VERTRAULICH (insb. i.S. v. § 111 (3) GWB) / Alle Rechte vorbehalten

323531

http://wikileaks.org/wiki/TollCollect

	AL	
651		
652	=GX225	=HF225
653		
654		
655	=AL646-AL650	=AM646-AM650
656	=AL652-AL655	=AM652-AM655
657		
658		
659	=AK652	=AL652
660	=GS225	=HA225
661	=-GT225	=-HB225
662	=AL659+AL660+AL661	=AM659+AM660+AM661
663		
664		
665		
666	=GV225	=HD225
667	=WENN(AL666>0;AL666;0)	=WENN(AM666>0;AM666;0)
668	=WENN(AL666<0;-AL666;0)	=WENN(AM666<0;-AM666;0)
669		
670		
671		
672	=AL667	=AM667
673	=GU225	=HC225
674	=GT225	=HB225
675	=AL673+AL674+AL672	=AM673+AM674+AM672
676		
677		
678		
679	=AL668	=AM668
680	=GS225	=HA225
681	=AL679+AL680	=AM679+AM680
682		
683	=GR$225	=GZ$225
684		
685		
686	=GS226	=HA226
687	=GU225	=HC225
688	=GW225	=HE225
689	=AL686+AL687+AL688	=AM686+AM687+AM688
690		
691	=GQ225	=GY225
692		
693		
694		
695	=AK704	=AL704
696	=GQ257	=GY257
697	=-GR257	=-GZ257
698	=AL695+AL696+AL697	=AM695+AM696+AM697
699		
700	=GW257	=HE257
701	=GV257	=HD257
702	=AL700-AL701	=AM700-AM701
703		
704	=GX257	=HF257
705		
706		
707	=AL698-AL702	=AM698-AM702
708	=AL704-AL707	=AM704-AM707
709		
710		
711	=AK714	=AL714
712	=GS257	=HA257
713	=-GT257	=-HB257
714	=AL711+AL712+AL713	=AM711+AM712+AM713
715		
716		
717		
718	=GV257	=HD257
719	=WENN(AL718>0;AL718;0)	=WENN(AM718>0;AM718;0)
720	=WENN(AL718<0;-AL718;0)	=WENN(AM718<0;-AM718;0)
721		
722		
723		
724	=AL719	=AM719
725	=GU257	=HC257
726	=GT257	=HB257
727	=AL725+AL726+AL724	=AM725+AM726+AM724
728		
729		
730		
731	=AL720	=AM720
732	=GS257	=HA257
733	=AL731+AL732	=AM731+AM732
734		
735	=GR$257	=GZ$257
736		
737		
738	=GS257	=HA257
739	=GU257	=HC257
740	=GW257	=HE257
741	=AL738+AL739+AL740	=AM738+AM739+AM740
742		
743	=GQ257	=GY257

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323532

http://wikileaks.org/wiki/TollCollect

	AL	
744		
745		
746		
747	=AK756	=AL756
748	=GQ318	=GY318
749	=GR318	=GZ318
750	=AL747+AL748+AL749	=AM747+AM748+AM749
751		
752	=GW318	=HE318
753	=GV318	=HD318
754	=AL752-AL753	=AM752-AM753
755		
756	=GX318	=HF318
757		
758		
759	=AL750-AL754	=AM750-AM754
760	=AL756-AL759	=AM756-AM759
761		
762		
763	=AK766	=AL766
764	=GS318	=HA318
765	=GT318	=HB318
766	=AL763+AL764+AL765	=AM763+AM764+AM765
767		
768		
769		
770	=GV318	=HD318
771	=WENN(AL770>0;AL770;0)	=WENN(AM770>0;AM770;0)
772	=WENN(AL770<0;-AL770;0)	=WENN(AM770<0;-AM770;0)
773		
774		
775		
776	=AL771	=AM771
777	=GU318	=HC318
778	=GT318	=HB318
779	=AL777+AL778+AL776	=AM777+AM778+AM776
780		
781		
782		
783	=AL772	=AM772
784	=GS318	=HA318
785	=AL783+AL784	=AM783+AM784
786		
787	=GR$318	=GZ$318
788		
789		
790	=GS318	=HA318
791	=GU318	=HC318
792	=GW318	=HE318
793	=AL790+AL791+AL792	=AM790+AM791+AM792
794		
795	=GQ318	=GY318
796		
797		
798		
799		
800		
801	=GX24	=HF24
802	=GX56	=HF56
803	=GX70	=HF70
804	=GX13	=HF13
805		
806	=GX156	=HF156
807	=GX225	=HF225
808	=GX257	=HF257
809	=GX318	=HF318
810	=GX71	=HF71
811		
812		
813	=AL400	=AM400
814	=AL452	=AM452
815	=AL504	=AM504
816	=AL347	=AM347
817		
818	=AL610	=AM610
819	=AL662	=AM662
820	=AL714	=AM714
821	=AL766	=AM766
822	=AL557	=AM557
823		
824		
825		
826		
827	=AL413	=AM413
828	=AL465	=AM465
829	=AL517	=AM517
830	=AL360	=AM360
831		
832	=AL623	=AM623

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323533

http://wikileaks.org/wiki/TollCollect

	AL	
833	=AL675	=AM675
834	=AL727	=AM727
835	=AL779	=AM779
836	=AL570	=AM570
837		
838		
839	=GR24	=GZ24
840	=GR56	=GZ56
841	=GR70	=GZ70
842	=GR13	=GZ13
843		
844	=GR$156	=GZ$156
845	=GR$225	=GZ$225
846	=GR$257	=GZ$257
847	=GR$318	=GZ$318
848	=GR$71	=GZ$71
849		
850		
851	=AL419	=AM419
852	=AL471	=AM471
853	=AL523	=AM523
854	=AL366	=AM366
855		
856	=AL629	=AM629
857	=AL681	=AM681
858	=AL733	=AM733
859	=AL785	=AM785
860	=AL576	=AM576

323534

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

1	
2	
3	
4	2024
5	45444
6	45808
7	
8	
9	
10	
11	
12	Abschrei- bung
13	**=AN24+AN56+AN70**
14	=WENN($C14=0;WENN(UND($F14<=AM$10;MIN($J14;$K14)>=AM$9);$D14*(MIN($J14;$K14;AM$10)-MAX($F14;AM$9)+1)/($J14-$F14+1);0);WENN(UND($F14<=AM$10;MIN($J14;$K14)>=AM$9);MAX(AL14*(MIN($J14;$K14;AM$10)-MAX($F14;AM$9)+1)/($J14-MAX($F14;AM$9)+1);MAX(AL14;AM14)*$C14*(MIN($J14;$K14;AM$10)-MAX($F14;AM$9)+1)/(AM$10-AM$9+1));0))
15	=WENN($C15=0;WENN(UND($F15<=AM$10;MIN($J15;$K15)>=AM$9);$D15*(MIN($J15;$K15;AM$10)-MAX($F15;AM$9)+1)/($J15-$F15+1);0);WENN(UND($F15<=AM$10;MIN($J15;$K15)>=AM$9);MAX(AL15*(MIN($J15;$K15;AM$10)-MAX($F15;AM$9)+1)/($J15-MAX($F15;AM$9)+1);MAX(AL15;AM15)*$C15*(MIN($J15;$K15;AM$10)-MAX($F15;AM$9)+1)/(AM$10-AM$9+1));0))
16	=WENN($C16=0;WENN(UND($F16<=AM$10;MIN($J16;$K16)>=AM$9);$D16*(MIN($J16;$K16;AM$10)-MAX($F16;AM$9)+1)/($J16-$F16+1);0);WENN(UND($F16<=AM$10;MIN($J16;$K16)>=AM$9);MAX(AL16*(MIN($J16;$K16;AM$10)-MAX($F16;AM$9)+1)/($J16-MAX($F16;AM$9)+1);MAX(AL16;AM16)*$C16*(MIN($J16;$K16;AM$10)-MAX($F16;AM$9)+1)/(AM$10-AM$9+1));0))
17	=WENN($C17=0;WENN(UND($F17<=AM$10;MIN($J17;$K17)>=AM$9);$D17*(MIN($J17;$K17;AM$10)-MAX($F17;AM$9)+1)/($J17-$F17+1);0);WENN(UND($F17<=AM$10;MIN($J17;$K17)>=AM$9);MAX(AL17*(MIN($J17;$K17;AM$10)-MAX($F17;AM$9)+1)/($J17-MAX($F17;AM$9)+1);MAX(AL17;AM17)*$C17*(MIN($J17;$K17;AM$10)-MAX($F17;AM$9)+1)/(AM$10-AM$9+1));0))
18	=WENN($C18=0;WENN(UND($F18<=AM$10;MIN($J18;$K18)>=AM$9);$D18*(MIN($J18;$K18;AM$10)-MAX($F18;AM$9)+1)/($J18-$F18+1);0);WENN(UND($F18<=AM$10;MIN($J18;$K18)>=AM$9);MAX(AL18*(MIN($J18;$K18;AM$10)-MAX($F18;AM$9)+1)/($J18-MAX($F18;AM$9)+1);MAX(AL18;AM18)*$C18*(MIN($J18;$K18;AM$10)-MAX($F18;AM$9)+1)/(AM$10-AM$9+1));0))
19	=WENN($C19=0;WENN(UND($F19<=AM$10;MIN($J19;$K19)>=AM$9);$D19*(MIN($J19;$K19;AM$10)-MAX($F19;AM$9)+1)/($J19-$F19+1);0);WENN(UND($F19<=AM$10;MIN($J19;$K19)>=AM$9);MAX(AL19*(MIN($J19;$K19;AM$10)-MAX($F19;AM$9)+1)/($J19-MAX($F19;AM$9)+1);MAX(AL19;AM19)*$C19*(MIN($J19;$K19;AM$10)-MAX($F19;AM$9)+1)/(AM$10-AM$9+1));0))
20	=WENN($C20=0;WENN(UND($F20<=AM$10;MIN($J20;$K20)>=AM$9);$D20*(MIN($J20;$K20;AM$10)-MAX($F20;AM$9)+1)/($J20-$F20+1);0);WENN(UND($F20<=AM$10;MIN($J20;$K20)>=AM$9);MAX(AL20*(MIN($J20;$K20;AM$10)-MAX($F20;AM$9)+1)/($J20-MAX($F20;AM$9)+1);MAX(AL20;AM20)*$C20*(MIN($J20;$K20;AM$10)-MAX($F20;AM$9)+1)/(AM$10-AM$9+1));0))
21	=WENN($C21=0;WENN(UND($F21<=AM$10;MIN($J21;$K21)>=AM$9);$D21*(MIN($J21;$K21;AM$10)-MAX($F21;AM$9)+1)/($J21-$F21+1);0);WENN(UND($F21<=AM$10;MIN($J21;$K21)>=AM$9);MAX(AL21*(MIN($J21;$K21;AM$10)-MAX($F21;AM$9)+1)/($J21-MAX($F21;AM$9)+1);MAX(AL21;AM21)*$C21*(MIN($J21;$K21;AM$10)-MAX($F21;AM$9)+1)/(AM$10-AM$9+1));0))
22	=WENN($C22=0;WENN(UND($F22<=AM$10;MIN($J22;$K22)>=AM$9);$D22*(MIN($J22;$K22;AM$10)-MAX($F22;AM$9)+1)/($J22-$F22+1);0);WENN(UND($F22<=AM$10;MIN($J22;$K22)>=AM$9);MAX(AL22*(MIN($J22;$K22;AM$10)-MAX($F22;AM$9)+1)/($J22-MAX($F22;AM$9)+1);MAX(AL22;AM22)*$C22*(MIN($J22;$K22;AM$10)-MAX($F22;AM$9)+1)/(AM$10-AM$9+1));0))
23	=WENN($C23=0;WENN(UND($F23<=AM$10;MIN($J23;$K23)>=AM$9);$D23*(MIN($J23;$K23;AM$10)-MAX($F23;AM$9)+1)/($J23-$F23+1);0);WENN(UND($F23<=AM$10;MIN($J23;$K23)>=AM$9);MAX(AL23*(MIN($J23;$K23;AM$10)-MAX($F23;AM$9)+1)/($J23-MAX($F23;AM$9)+1);MAX(AL23;AM23)*$C23*(MIN($J23;$K23;AM$10)-MAX($F23;AM$9)+1)/(AM$10-AM$9+1));0))
24	=SUMME(AN14:AN23)
25	=WENN($C25=0;WENN(UND($F25<=AM$10;MIN($J25;$K25)>=AM$9);$D25*(MIN($J25;$K25;AM$10)-MAX($F25;AM$9)+1)/($J25-$F25+1);0);WENN(UND($F25<=AM$10;MIN($J25;$K25)>=AM$9);MAX(AL25*(MIN($J25;$K25;AM$10)-MAX($F25;AM$9)+1)/($J25-MAX($F25;AM$9)+1);MAX(AL25;AM25)*$C25*(MIN($J25;$K25;AM$10)-MAX($F25;AM$9)+1)/(AM$10-AM$9+1));0))
26	=WENN($C26=0;WENN(UND($F26<=AM$10;MIN($J26;$K26)>=AM$9);$D26*(MIN($J26;$K26;AM$10)-MAX($F26;AM$9)+1)/($J26-$F26+1);0);WENN(UND($F26<=AM$10;MIN($J26;$K26)>=AM$9);MAX(AL26*(MIN($J26;$K26;AM$10)-MAX($F26;AM$9)+1)/($J26-MAX($F26;AM$9)+1);MAX(AL26;AM26)*$C26*(MIN($J26;$K26;AM$10)-MAX($F26;AM$9)+1)/(AM$10-AM$9+1));0))
27	=WENN($C27=0;WENN(UND($F27<=AM$10;MIN($J27;$K27)>=AM$9);$D27*(MIN($J27;$K27;AM$10)-MAX($F27;AM$9)+1)/($J27-$F27+1);0);WENN(UND($F27<=AM$10;MIN($J27;$K27)>=AM$9);MAX(AL27*(MIN($J27;$K27;AM$10)-MAX($F27;AM$9)+1)/($J27-MAX($F27;AM$9)+1);MAX(AL27;AM27)*$C27*(MIN($J27;$K27;AM$10)-MAX($F27;AM$9)+1)/(AM$10-AM$9+1));0))
28	=WENN($C28=0;WENN(UND($F28<=AM$10;MIN($J28;$K28)>=AM$9);$D28*(MIN($J28;$K28;AM$10)-MAX($F28;AM$9)+1)/($J28-$F28+1);0);WENN(UND($F28<=AM$10;MIN($J28;$K28)>=AM$9);MAX(AL28*(MIN($J28;$K28;AM$10)-MAX($F28;AM$9)+1)/($J28-MAX($F28;AM$9)+1);MAX(AL28;AM28)*$C28*(MIN($J28;$K28;AM$10)-MAX($F28;AM$9)+1)/(AM$10-AM$9+1));0))
29	=WENN($C29=0;WENN(UND($F29<=AM$10;MIN($J29;$K29)>=AM$9);$D29*(MIN($J29;$K29;AM$10)-MAX($F29;AM$9)+1)/($J29-$F29+1);0);WENN(UND($F29<=AM$10;MIN($J29;$K29)>=AM$9);MAX(AL29*(MIN($J29;$K29;AM$10)-MAX($F29;AM$9)+1)/($J29-MAX($F29;AM$9)+1);MAX(AL29;AM29)*$C29*(MIN($J29;$K29;AM$10)-MAX($F29;AM$9)+1)/(AM$10-AM$9+1));0))
30	=WENN($C30=0;WENN(UND($F30<=AM$10;MIN($J30;$K30)>=AM$9);$D30*(MIN($J30;$K30;AM$10)-MAX($F30;AM$9)+1)/($J30-$F30+1);0);WENN(UND($F30<=AM$10;MIN($J30;$K30)>=AM$9);MAX(AL30*(MIN($J30;$K30;AM$10)-MAX($F30;AM$9)+1)/($J30-MAX($F30;AM$9)+1);MAX(AL30;AM30)*$C30*(MIN($J30;$K30;AM$10)-MAX($F30;AM$9)+1)/(AM$10-AM$9+1));0))
31	=WENN($C31=0;WENN(UND($F31<=AM$10;MIN($J31;$K31)>=AM$9);$D31*(MIN($J31;$K31;AM$10)-MAX($F31;AM$9)+1)/($J31-$F31+1);0);WENN(UND($F31<=AM$10;MIN($J31;$K31)>=AM$9);MAX(AL31*(MIN($J31;$K31;AM$10)-MAX($F31;AM$9)+1)/($J31-MAX($F31;AM$9)+1);MAX(AL31;AM31)*$C31*(MIN($J31;$K31;AM$10)-MAX($F31;AM$9)+1)/(AM$10-AM$9+1));0))
32	=WENN($C32=0;WENN(UND($F32<=AM$10;MIN($J32;$K32)>=AM$9);$D32*(MIN($J32;$K32;AM$10)-MAX($F32;AM$9)+1)/($J32-$F32+1);0);WENN(UND($F32<=AM$10;MIN($J32;$K32)>=AM$9);MAX(AL32*(MIN($J32;$K32;AM$10)-MAX($F32;AM$9)+1)/($J32-MAX($F32;AM$9)+1);MAX(AL32;AM32)*$C32*(MIN($J32;$K32;AM$10)-MAX($F32;AM$9)+1)/(AM$10-AM$9+1));0))
33	=WENN($C33=0;WENN(UND($F33<=AM$10;MIN($J33;$K33)>=AM$9);$D33*(MIN($J33;$K33;AM$10)-MAX($F33;AM$9)+1)/($J33-$F33+1);0);WENN(UND($F33<=AM$10;MIN($J33;$K33)>=AM$9);MAX(AL33*(MIN($J33;$K33;AM$10)-MAX($F33;AM$9)+1)/($J33-MAX($F33;AM$9)+1);MAX(AL33;AM33)*$C33*(MIN($J33;$K33;AM$10)-MAX($F33;AM$9)+1)/(AM$10-AM$9+1));0))
34	=WENN($C34=0;WENN(UND($F34<=AM$10;MIN($J34;$K34)>=AM$9);$D34*(MIN($J34;$K34;AM$10)-MAX($F34;AM$9)+1)/($J34-$F34+1);0);WENN(UND($F34<=AM$10;MIN($J34;$K34)>=AM$9);MAX(AL34*(MIN($J34;$K34;AM$10)-MAX($F34;AM$9)+1)/($J34-MAX($F34;AM$9)+1);MAX(AL34;AM34)*$C34*(MIN($J34;$K34;AM$10)-MAX($F34;AM$9)+1)/(AM$10-AM$9+1));0))
35	=WENN($C35=0;WENN(UND($F35<=AM$10;MIN($J35;$K35)>=AM$9);$D35*(MIN($J35;$K35;AM$10)-MAX($F35;AM$9)+1)/($J35-$F35+1);0);WENN(UND($F35<=AM$10;MIN($J35;$K35)>=AM$9);MAX(AL35*(MIN($J35;$K35;AM$10)-MAX($F35;AM$9)+1)/($J35-MAX($F35;AM$9)+1);MAX(AL35;AM35)*$C35*(MIN($J35;$K35;AM$10)-MAX($F35;AM$9)+1)/(AM$10-AM$9+1));0))
36	=WENN($C36=0;WENN(UND($F36<=AM$10;MIN($J36;$K36)>=AM$9);$D36*(MIN($J36;$K36;AM$10)-MAX($F36;AM$9)+1)/($J36-$F36+1);0);WENN(UND($F36<=AM$10;MIN($J36;$K36)>=AM$9);MAX(AL36*(MIN($J36;$K36;AM$10)-MAX($F36;AM$9)+1)/($J36-MAX($F36;AM$9)+1);MAX(AL36;AM36)*$C36*(MIN($J36;$K36;AM$10)-MAX($F36;AM$9)+1)/(AM$10-AM$9+1));0))
37	=WENN($C37=0;WENN(UND($F37<=AM$10;MIN($J37;$K37)>=AM$9);$D37*(MIN($J37;$K37;AM$10)-MAX($F37;AM$9)+1)/($J37-$F37+1);0);WENN(UND($F37<=AM$10;MIN($J37;$K37)>=AM$9);MAX(AL37*(MIN($J37;$K37;AM$10)-MAX($F37;AM$9)+1)/($J37-MAX($F37;AM$9)+1);MAX(AL37;AM37)*$C37*(MIN($J37;$K37;AM$10)-MAX($F37;AM$9)+1)/(AM$10-AM$9+1));0))
38	=WENN($C38=0;WENN(UND($F38<=AM$10;MIN($J38;$K38)>=AM$9);$D38*(MIN($J38;$K38;AM$10)-MAX($F38;AM$9)+1)/($J38-$F38+1);0);WENN(UND($F38<=AM$10;MIN($J38;$K38)>=AM$9);MAX(AL38*(MIN($J38;$K38;AM$10)-MAX($F38;AM$9)+1)/($J38-MAX($F38;AM$9)+1);MAX(AL38;AM38)*$C38*(MIN($J38;$K38;AM$10)-MAX($F38;AM$9)+1)/(AM$10-AM$9+1));0))
39	=WENN($C39=0;WENN(UND($F39<=AM$10;MIN($J39;$K39)>=AM$9);$D39*(MIN($J39;$K39;AM$10)-MAX($F39;AM$9)+1)/($J39-$F39+1);0);WENN(UND($F39<=AM$10;MIN($J39;$K39)>=AM$9);MAX(AL39*(MIN($J39;$K39;AM$10)-MAX($F39;AM$9)+1)/($J39-MAX($F39;AM$9)+1);MAX(AL39;AM39)*$C39*(MIN($J39;$K39;AM$10)-MAX($F39;AM$9)+1)/(AM$10-AM$9+1));0))
40	=WENN($C40=0;WENN(UND($F40<=AM$10;MIN($J40;$K40)>=AM$9);$D40*(MIN($J40;$K40;AM$10)-MAX($F40;AM$9)+1)/($J40-$F40+1);0);WENN(UND($F40<=AM$10;MIN($J40;$K40)>=AM$9);MAX(AL40*(MIN($J40;$K40;AM$10)-MAX($F40;AM$9)+1)/($J40-MAX($F40;AM$9)+1);MAX(AL40;AM40)*$C40*(MIN($J40;$K40;AM$10)-MAX($F40;AM$9)+1)/(AM$10-AM$9+1));0))
41	=WENN($C41=0;WENN(UND($F41<=AM$10;MIN($J41;$K41)>=AM$9);$D41*(MIN($J41;$K41;AM$10)-MAX($F41;AM$9)+1)/($J41-$F41+1);0);WENN(UND($F41<=AM$10;MIN($J41;$K41)>=AM$9);MAX(AL41*(MIN($J41;$K41;AM$10)-MAX($F41;AM$9)+1)/($J41-MAX($F41;AM$9)+1);MAX(AL41;AM41)*$C41*(MIN($J41;$K41;AM$10)-MAX($F41;AM$9)+1)/(AM$10-AM$9+1));0))
42	=WENN($C42=0;WENN(UND($F42<=AM$10;MIN($J42;$K42)>=AM$9);$D42*(MIN($J42;$K42;AM$10)-MAX($F42;AM$9)+1)/($J42-$F42+1);0);WENN(UND($F42<=AM$10;MIN($J42;$K42)>=AM$9);MAX(AL42*(MIN($J42;$K42;AM$10)-MAX($F42;AM$9)+1)/($J42-MAX($F42;AM$9)+1);MAX(AL42;AM42)*$C42*(MIN($J42;$K42;AM$10)-MAX($F42;AM$9)+1)/(AM$10-AM$9+1));0))
43	=WENN($C43=0;WENN(UND($F43<=AM$10;MIN($J43;$K43)>=AM$9);$D43*(MIN($J43;$K43;AM$10)-MAX($F43;AM$9)+1)/($J43-$F43+1);0);WENN(UND($F43<=AM$10;MIN($J43;$K43)>=AM$9);MAX(AL43*(MIN($J43;$K43;AM$10)-MAX($F43;AM$9)+1)/($J43-MAX($F43;AM$9)+1);MAX(AL43;AM43)*$C43*(MIN($J43;$K43;AM$10)-MAX($F43;AM$9)+1)/(AM$10-AM$9+1));0))
44	=WENN($C44=0;WENN(UND($F44<=AM$10;MIN($J44;$K44)>=AM$9);$D44*(MIN($J44;$K44;AM$10)-MAX($F44;AM$9)+1)/($J44-$F44+1);0);WENN(UND($F44<=AM$10;MIN($J44;$K44)>=AM$9);MAX(AL44*(MIN($J44;$K44;AM$10)-MAX($F44;AM$9)+1)/($J44-MAX($F44;AM$9)+1);MAX(AL44;AM44)*$C44*(MIN($J44;$K44;AM$10)-MAX($F44;AM$9)+1)/(AM$10-AM$9+1));0))
45	=WENN($C45=0;WENN(UND($F45<=AM$10;MIN($J45;$K45)>=AM$9);$D45*(MIN($J45;$K45;AM$10)-MAX($F45;AM$9)+1)/($J45-$F45+1);0);WENN(UND($F45<=AM$10;MIN($J45;$K45)>=AM$9);MAX(AL45*(MIN($J45;$K45;AM$10)-MAX($F45;AM$9)+1)/($J45-MAX($F45;AM$9)+1);MAX(AL45;AM45)*$C45*(MIN($J45;$K45;AM$10)-MAX($F45;AM$9)+1)/(AM$10-AM$9+1));0))
46	=WENN($C46=0;WENN(UND($F46<=AM$10;MIN($J46;$K46)>=AM$9);$D46*(MIN($J46;$K46;AM$10)-MAX($F46;AM$9)+1)/($J46-$F46+1);0);WENN(UND($F46<=AM$10;MIN($J46;$K46)>=AM$9);MAX(AL46*(MIN($J46;$K46;AM$10)-MAX($F46;AM$9)+1)/($J46-MAX($F46;AM$9)+1);MAX(AL46;AM46)*$C46*(MIN($J46;$K46;AM$10)-MAX($F46;AM$9)+1)/(AM$10-AM$9+1));0))
47	=WENN($C47=0;WENN(UND($F47<=AM$10;MIN($J47;$K47)>=AM$9);$D47*(MIN($J47;$K47;AM$10)-MAX($F47;AM$9)+1)/($J47-$F47+1);0);WENN(UND($F47<=AM$10;MIN($J47;$K47)>=AM$9);MAX(AL47*(MIN($J47;$K47;AM$10)-MAX($F47;AM$9)+1)/($J47-MAX($F47;AM$9)+1);MAX(AL47;AM47)*$C47*(MIN($J47;$K47;AM$10)-MAX($F47;AM$9)+1)/(AM$10-AM$9+1));0))
48	=WENN($C48=0;WENN(UND($F48<=AM$10;MIN($J48;$K48)>=AM$9);$D48*(MIN($J48;$K48;AM$10)-MAX($F48;AM$9)+1)/($J48-$F48+1);0);WENN(UND($F48<=AM$10;MIN($J48;$K48)>=AM$9);MAX(AL48*(MIN($J48;$K48;AM$10)-MAX($F48;AM$9)+1)/($J48-MAX($F48;AM$9)+1);MAX(AL48;AM48)*$C48*(MIN($J48;$K48;AM$10)-MAX($F48;AM$9)+1)/(AM$10-AM$9+1));0))
49	=WENN($C49=0;WENN(UND($F49<=AM$10;MIN($J49;$K49)>=AM$9);$D49*(MIN($J49;$K49;AM$10)-MAX($F49;AM$9)+1)/($J49-$F49+1);0);WENN(UND($F49<=AM$10;MIN($J49;$K49)>=AM$9);MAX(AL49*(MIN($J49;$K49;AM$10)-MAX($F49;AM$9)+1)/($J49-MAX($F49;AM$9)+1);MAX(AL49;AM49)*$C49*(MIN($J49;$K49;AM$10)-MAX($F49;AM$9)+1)/(AM$10-AM$9+1));0))
50	=WENN($C50=0;WENN(UND($F50<=AM$10;MIN($J50;$K50)>=AM$9);$D50*(MIN($J50;$K50;AM$10)-MAX($F50;AM$9)+1)/($J50-$F50+1);0);WENN(UND($F50<=AM$10;MIN($J50;$K50)>=AM$9);MAX(AL50*(MIN($J50;$K50;AM$10)-MAX($F50;AM$9)+1)/($J50-MAX($F50;AM$9)+1);MAX(AL50;AM50)*$C50*(MIN($J50;$K50;AM$10)-MAX($F50;AM$9)+1)/(AM$10-AM$9+1));0))
51	=WENN($C51=0;WENN(UND($F51<=AM$10;MIN($J51;$K51)>=AM$9);$D51*(MIN($J51;$K51;AM$10)-MAX($F51;AM$9)+1)/($J51-$F51+1);0);WENN(UND($F51<=AM$10;MIN($J51;$K51)>=AM$9);MAX(AL51*(MIN($J51;$K51;AM$10)-MAX($F51;AM$9)+1)/($J51-MAX($F51;AM$9)+1);MAX(AL51;AM51)*$C51*(MIN($J51;$K51;AM$10)-MAX($F51;AM$9)+1)/(AM$10-AM$9+1));0))
52	=WENN($C52=0;WENN(UND($F52<=AM$10;MIN($J52;$K52)>=AM$9);$D52*(MIN($J52;$K52;AM$10)-MAX($F52;AM$9)+1)/($J52-$F52+1);0);WENN(UND($F52<=AM$10;MIN($J52;$K52)>=AM$9);MAX(AL52*(MIN($J52;$K52;AM$10)-MAX($F52;AM$9)+1)/($J52-MAX($F52;AM$9)+1);MAX(AL52;AM52)*$C52*(MIN($J52;$K52;AM$10)-MAX($F52;AM$9)+1)/(AM$10-AM$9+1));0))
53	=WENN($C53=0;WENN(UND($F53<=AM$10;MIN($J53;$K53)>=AM$9);$D53*(MIN($J53;$K53;AM$10)-MAX($F53;AM$9)+1)/($J53-$F53+1);0);WENN(UND($F53<=AM$10;MIN($J53;$K53)>=AM$9);MAX(AL53*(MIN($J53;$K53;AM$10)-MAX($F53;AM$9)+1)/($J53-MAX($F53;AM$9)+1);MAX(AL53;AM53)*$C53*(MIN($J53;$K53;AM$10)-MAX($F53;AM$9)+1)/(AM$10-AM$9+1));0))
54	=WENN($C54=0;WENN(UND($F54<=AM$10;MIN($J54;$K54)>=AM$9);$D54*(MIN($J54;$K54;AM$10)-MAX($F54;AM$9)+1)/($J54-$F54+1);0);WENN(UND($F54<=AM$10;MIN($J54;$K54)>=AM$9);MAX(AL54*(MIN($J54;$K54;AM$10)-MAX($F54;AM$9)+1)/($J54-MAX($F54;AM$9)+1);MAX(AL54;AM54)*$C54*(MIN($J54;$K54;AM$10)-MAX($F54;AM$9)+1)/(AM$10-AM$9+1));0))
55	=WENN($C55=0;WENN(UND($F55<=AM$10;MIN($J55;$K55)>=AM$9);$D55*(MIN($J55;$K55;AM$10)-MAX($F55;AM$9)+1)/($J55-$F55+1);0);WENN(UND($F55<=AM$10;MIN($J55;$K55)>=AM$9);MAX(AL55*(MIN($J55;$K55;AM$10)-MAX($F55;AM$9)+1)/($J55-MAX($F55;AM$9)+1);MAX(AL55;AM55)*$C55*(MIN($J55;$K55;AM$10)-MAX($F55;AM$9)+1)/(AM$10-AM$9+1));0))
56	=SUMME(AN25:AN55)
57	=WENN($C57=0;WENN(UND($F57<=AM$10;MIN($J57;$K57)>=AM$9);$D57*(MIN($J57;$K57;AM$10)-MAX($F57;AM$9)+1)/($J57-$F57+1);0);WENN(UND($F57<=AM$10;MIN($J57;$K57)>=AM$9);MAX(AL57*(MIN($J57;$K57;AM$10)-MAX($F57;AM$9)+1)/($J57-MAX($F57;AM$9)+1);MAX(AL57;AM57)*$C57*(MIN($J57;$K57;AM$10)-MAX($F57;AM$9)+1)/(AM$10-AM$9+1));0))
58	=WENN($C58=0;WENN(UND($F58<=AM$10;MIN($J58;$K58)>=AM$9);$D58*(MIN($J58;$K58;AM$10)-MAX($F58;AM$9)+1)/($J58-$F58+1);0);WENN(UND($F58<=AM$10;MIN($J58;$K58)>=AM$9);MAX(AL58*(MIN($J58;$K58;AM$10)-MAX($F58;AM$9)+1)/($J58-MAX($F58;AM$9)+1);MAX(AL58;AM58)*$C58*(MIN($J58;$K58;AM$10)-MAX($F58;AM$9)+1)/(AM$10-AM$9+1));0))
59	=WENN($C59=0;WENN(UND($F59<=AM$10;MIN($J59;$K59)>=AM$9);$D59*(MIN($J59;$K59;AM$10)-MAX($F59;AM$9)+1)/($J59-$F59+1);0);WENN(UND($F59<=AM$10;MIN($J59;$K59)>=AM$9);MAX(AL59*(MIN($J59;$K59;AM$10)-MAX($F59;AM$9)+1)/($J59-MAX($F59;AM$9)+1);MAX(AL59;AM59)*$C59*(MIN($J59;$K59;AM$10)-MAX($F59;AM$9)+1)/(AM$10-AM$9+1));0))
60	=WENN($C60=0;WENN(UND($F60<=AM$10;MIN($J60;$K60)>=AM$9);$D60*(MIN($J60;$K60;AM$10)-MAX($F60;AM$9)+1)/($J60-$F60+1);0);WENN(UND($F60<=AM$10;MIN($J60;$K60)>=AM$9);MAX(AL60*(MIN($J60;$K60;AM$10)-MAX($F60;AM$9)+1)/($J60-MAX($F60;AM$9)+1);MAX(AL60;AM60)*$C60*(MIN($J60;$K60;AM$10)-MAX($F60;AM$9)+1)/(AM$10-AM$9+1));0))
61	=WENN($C61=0;WENN(UND($F61<=AM$10;MIN($J61;$K61)>=AM$9);$D61*(MIN($J61;$K61;AM$10)-MAX($F61;AM$9)+1)/($J61-$F61+1);0);WENN(UND($F61<=AM$10;MIN($J61;$K61)>=AM$9);MAX(AL61*(MIN($J61;$K61;AM$10)-MAX($F61;AM$9)+1)/($J61-MAX($F61;AM$9)+1);MAX(AL61;AM61)*$C61*(MIN($J61;$K61;AM$10)-MAX($F61;AM$9)+1)/(AM$10-AM$9+1));0))
62	=WENN($C62=0;WENN(UND($F62<=AM$10;MIN($J62;$K62)>=AM$9);$D62*(MIN($J62;$K62;AM$10)-MAX($F62;AM$9)+1)/($J62-$F62+1);0);WENN(UND($F62<=AM$10;MIN($J62;$K62)>=AM$9);MAX(AL62*(MIN($J62;$K62;AM$10)-MAX($F62;AM$9)+1)/($J62-MAX($F62;AM$9)+1);MAX(AL62;AM62)*$C62*(MIN($J62;$K62;AM$10)-MAX($F62;AM$9)+1)/(AM$10-AM$9+1));0))
63	=WENN($C63=0;WENN(UND($F63<=AM$10;MIN($J63;$K63)>=AM$9);$D63*(MIN($J63;$K63;AM$10)-MAX($F63;AM$9)+1)/($J63-$F63+1);0);WENN(UND($F63<=AM$10;MIN($J63;$K63)>=AM$9);MAX(AL63*(MIN($J63;$K63;AM$10)-MAX($F63;AM$9)+1)/($J63-MAX($F63;AM$9)+1);MAX(AL63;AM63)*$C63*(MIN($J63;$K63;AM$10)-MAX($F63;AM$9)+1)/(AM$10-AM$9+1));0))
64	=WENN($C64=0;WENN(UND($F64<=AM$10;MIN($J64;$K64)>=AM$9);$D64*(MIN($J64;$K64;AM$10)-MAX($F64;AM$9)+1)/($J64-$F64+1);0);WENN(UND($F64<=AM$10;MIN($J64;$K64)>=AM$9);MAX(AL64*(MIN($J64;$K64;AM$10)-MAX($F64;AM$9)+1)/($J64-MAX($F64;AM$9)+1);MAX(AL64;AM64)*$C64*(MIN($J64;$K64;AM$10)-MAX($F64;AM$9)+1)/(AM$10-AM$9+1));0))
65	=WENN($C65=0;WENN(UND($F65<=AM$10;MIN($J65;$K65)>=AM$9);$D65*(MIN($J65;$K65;AM$10)-MAX($F65;AM$9)+1)/($J65-$F65+1);0);WENN(UND($F65<=AM$10;MIN($J65;$K65)>=AM$9);MAX(AL65*(MIN($J65;$K65;AM$10)-MAX($F65;AM$9)+1)/($J65-MAX($F65;AM$9)+1);MAX(AL65;AM65)*$C65*(MIN($J65;$K65;AM$10)-MAX($F65;AM$9)+1)/(AM$10-AM$9+1));0))
66	=WENN($C66=0;WENN(UND($F66<=AM$10;MIN($J66;$K66)>=AM$9);$D66*(MIN($J66;$K66;AM$10)-MAX($F66;AM$9)+1)/($J66-$F66+1);0);WENN(UND($F66<=AM$10;MIN($J66;$K66)>=AM$9);MAX(AL66*(MIN($J66;$K66;AM$10)-MAX($F66;AM$9)+1)/($J66-MAX($F66;AM$9)+1);MAX(AL66;AM66)*$C66*(MIN($J66;$K66;AM$10)-MAX($F66;AM$9)+1)/(AM$10-AM$9+1));0))
67	=WENN($C67=0;WENN(UND($F67<=AM$10;MIN($J67;$K67)>=AM$9);$D67*(MIN($J67;$K67;AM$10)-MAX($F67;AM$9)+1)/($J67-$F67+1);0);WENN(UND($F67<=AM$10;MIN($J67;$K67)>=AM$9);MAX(AL67*(MIN($J67;$K67;AM$10)-MAX($F67;AM$9)+1)/($J67-MAX($F67;AM$9)+1);MAX(AL67;AM67)*$C67*(MIN($J67;$K67;AM$10)-MAX($F67;AM$9)+1)/(AM$10-AM$9+1));0))
68	=WENN($C68=0;WENN(UND($F68<=AM$10;MIN($J68;$K68)>=AM$9);$D68*(MIN($J68;$K68;AM$10)-MAX($F68;AM$9)+1)/($J68-$F68+1);0);WENN(UND($F68<=AM$10;MIN($J68;$K68)>=AM$9);MAX(AL68*(MIN($J68;$K68;AM$10)-MAX($F68;AM$9)+1)/($J68-MAX($F68;AM$9)+1);MAX(AL68;AM68)*$C68*(MIN($J68;$K68;AM$10)-MAX($F68;AM$9)+1)/(AM$10-AM$9+1));0))
69	=WENN($C69=0;WENN(UND($F69<=AM$10;MIN($J69;$K69)>=AM$9);$D69*(MIN($J69;$K69;AM$10)-MAX($F69;AM$9)+1)/($J69-$F69+1);0);WENN(UND($F69<=AM$10;MIN($J69;$K69)>=AM$9);MAX(AL69*(MIN($J69;$K69;AM$10)-MAX($F69;AM$9)+1)/($J69-MAX($F69;AM$9)+1);MAX(AL69;AM69)*$C69*(MIN($J69;$K69;AM$10)-MAX($F69;AM$9)+1)/(AM$10-AM$9+1));0))
70	=SUMME(AN57:AN69)
71	**=AN156+AN225+AN257+AN318**
72	=WENN($C72=0;WENN(UND($F72<=AM$10;MIN($J72;$K72)>=AM$9);$D72*(MIN($J72;$K72;AM$10)-MAX($F72;AM$9)+1)/($J72-$F72+1);0);WENN(UND($F72<=AM$10;MIN($J72;$K72)>=AM$9);MAX(AL72*(MIN($J72;$K72;AM$10)-MAX($F72;AM$9)+1)/($J72-MAX($F72;AM$9)+1);MAX(AL72;AM72)*$C72*(MIN($J72;$K72;AM$10)-MAX($F72;AM$9)+1)/(AM$10-AM$9+1));0))
73	=WENN($C73=0;WENN(UND($F73<=AM$10;MIN($J73;$K73)>=AM$9);$D73*(MIN($J73;$K73;AM$10)-MAX($F73;AM$9)+1)/($J73-$F73+1);0);WENN(UND($F73<=AM$10;MIN($J73;$K73)>=AM$9);MAX(AL73*(MIN($J73;$K73;AM$10)-MAX($F73;AM$9)+1)/($J73-MAX($F73;AM$9)+1);MAX(AL73;AM73)*$C73*(MIN($J73;$K73;AM$10)-MAX($F73;AM$9)+1)/(AM$10-AM$9+1));0))
74	=WENN($C74=0;WENN(UND($F74<=AM$10;MIN($J74;$K74)>=AM$9);$D74*(MIN($J74;$K74;AM$10)-MAX($F74;AM$9)+1)/($J74-$F74+1);0);WENN(UND($F74<=AM$10;MIN($J74;$K74)>=AM$9);MAX(AL74*(MIN($J74;$K74;AM$10)-MAX($F74;AM$9)+1)/($J74-MAX($F74;AM$9)+1);MAX(AL74;AM74)*$C74*(MIN($J74;$K74;AM$10)-MAX($F74;AM$9)+1)/(AM$10-AM$9+1));0))
75	=WENN($C75=0;WENN(UND($F75<=AM$10;MIN($J75;$K75)>=AM$9);$D75*(MIN($J75;$K75;AM$10)-MAX($F75;AM$9)+1)/($J75-$F75+1);0);WENN(UND($F75<=AM$10;MIN($J75;$K75)>=AM$9);MAX(AL75*(MIN($J75;$K75;AM$10)-MAX($F75;AM$9)+1)/($J75-MAX($F75;AM$9)+1);MAX(AL75;AM75)*$C75*(MIN($J75;$K75;AM$10)-MAX($F75;AM$9)+1)/(AM$10-AM$9+1));0))
76	=WENN($C76=0;WENN(UND($F76<=AM$10;MIN($J76;$K76)>=AM$9);$D76*(MIN($J76;$K76;AM$10)-MAX($F76;AM$9)+1)/($J76-$F76+1);0);WENN(UND($F76<=AM$10;MIN($J76;$K76)>=AM$9);MAX(AL76*(MIN($J76;$K76;AM$10)-MAX($F76;AM$9)+1)/($J76-MAX($F76;AM$9)+1);MAX(AL76;AM76)*$C76*(MIN($J76;$K76;AM$10)-MAX($F76;AM$9)+1)/(AM$10-AM$9+1));0))
77	=WENN($C77=0;WENN(UND($F77<=AM$10;MIN($J77;$K77)>=AM$9);$D77*(MIN($J77;$K77;AM$10)-MAX($F77;AM$9)+1)/($J77-$F77+1);0);WENN(UND($F77<=AM$10;MIN($J77;$K77)>=AM$9);MAX(AL77*(MIN($J77;$K77;AM$10)-MAX($F77;AM$9)+1)/($J77-MAX($F77;AM$9)+1);MAX(AL77;AM77)*$C77*(MIN($J77;$K77;AM$10)-MAX($F77;AM$9)+1)/(AM$10-AM$9+1));0))
78	=WENN($C78=0;WENN(UND($F78<=AM$10;MIN($J78;$K78)>=AM$9);$D78*(MIN($J78;$K78;AM$10)-MAX($F78;AM$9)+1)/($J78-$F78+1);0);WENN(UND($F78<=AM$10;MIN($J78;$K78)>=AM$9);MAX(AL78*(MIN($J78;$K78;AM$10)-MAX($F78;AM$9)+1)/($J78-MAX($F78;AM$9)+1);MAX(AL78;AM78)*$C78*(MIN($J78;$K78;AM$10)-MAX($F78;AM$9)+1)/(AM$10-AM$9+1));0))
79	=WENN($C79=0;WENN(UND($F79<=AM$10;MIN($J79;$K79)>=AM$9);$D79*(MIN($J79;$K79;AM$10)-MAX($F79;AM$9)+1)/($J79-$F79+1);0);WENN(UND($F79<=AM$10;MIN($J79;$K79)>=AM$9);MAX(AL79*(MIN($J79;$K79;AM$10)-MAX($F79;AM$9)+1)/($J79-MAX($F79;AM$9)+1);MAX(AL79;AM79)*$C79*(MIN($J79;$K79;AM$10)-MAX($F79;AM$9)+1)/(AM$10-AM$9+1));0))
80	=WENN($C80=0;WENN(UND($F80<=AM$10;MIN($J80;$K80)>=AM$9);$D80*(MIN($J80;$K80;AM$10)-MAX($F80;AM$9)+1)/($J80-$F80+1);0);WENN(UND($F80<=AM$10;MIN($J80;$K80)>=AM$9);MAX(AL80*(MIN($J80;$K80;AM$10)-MAX($F80;AM$9)+1)/($J80-MAX($F80;AM$9)+1);MAX(AL80;AM80)*$C80*(MIN($J80;$K80;AM$10)-MAX($F80;AM$9)+1)/(AM$10-AM$9+1));0))
81	=WENN($C81=0;WENN(UND($F81<=AM$10;MIN($J81;$K81)>=AM$9);$D81*(MIN($J81;$K81;AM$10)-MAX($F81;AM$9)+1)/($J81-$F81+1);0);WENN(UND($F81<=AM$10;MIN($J81;$K81)>=AM$9);MAX(AL81*(MIN($J81;$K81;AM$10)-MAX($F81;AM$9)+1)/($J81-MAX($F81;AM$9)+1);MAX(AL81;AM81)*$C81*(MIN($J81;$K81;AM$10)-MAX($F81;AM$9)+1)/(AM$10-AM$9+1));0))
82	=WENN($C82=0;WENN(UND($F82<=AM$10;MIN($J82;$K82)>=AM$9);$D82*(MIN($J82;$K82;AM$10)-MAX($F82;AM$9)+1)/($J82-$F82+1);0);WENN(UND($F82<=AM$10;MIN($J82;$K82)>=AM$9);MAX(AL82*(MIN($J82;$K82;AM$10)-MAX($F82;AM$9)+1)/($J82-MAX($F82;AM$9)+1);MAX(AL82;AM82)*$C82*(MIN($J82;$K82;AM$10)-MAX($F82;AM$9)+1)/(AM$10-AM$9+1));0))
83	=WENN($C83=0;WENN(UND($F83<=AM$10;MIN($J83;$K83)>=AM$9);$D83*(MIN($J83;$K83;AM$10)-MAX($F83;AM$9)+1)/($J83-$F83+1);0);WENN(UND($F83<=AM$10;MIN($J83;$K83)>=AM$9);MAX(AL83*(MIN($J83;$K83;AM$10)-MAX($F83;AM$9)+1)/($J83-MAX($F83;AM$9)+1);MAX(AL83;AM83)*$C83*(MIN($J83;$K83;AM$10)-MAX($F83;AM$9)+1)/(AM$10-AM$9+1));0))
84	=WENN($C84=0;WENN(UND($F84<=AM$10;MIN($J84;$K84)>=AM$9);$D84*(MIN($J84;$K84;AM$10)-MAX($F84;AM$9)+1)/($J84-$F84+1);0);WENN(UND($F84<=AM$10;MIN($J84;$K84)>=AM$9);MAX(AL84*(MIN($J84;$K84;AM$10)-MAX($F84;AM$9)+1)/($J84-MAX($F84;AM$9)+1);MAX(AL84;AM84)*$C84*(MIN($J84;$K84;AM$10)-MAX($F84;AM$9)+1)/(AM$10-AM$9+1));0))
85	=WENN($C85=0;WENN(UND($F85<=AM$10;MIN($J85;$K85)>=AM$9);$D85*(MIN($J85;$K85;AM$10)-MAX($F85;AM$9)+1)/($J85-$F85+1);0);WENN(UND($F85<=AM$10;MIN($J85;$K85)>=AM$9);MAX(AL85*(MIN($J85;$K85;AM$10)-MAX($F85;AM$9)+1)/($J85-MAX($F85;AM$9)+1);MAX(AL85;AM85)*$C85*(MIN($J85;$K85;AM$10)-MAX($F85;AM$9)+1)/(AM$10-AM$9+1));0))
86	=WENN($C86=0;WENN(UND($F86<=AM$10;MIN($J86;$K86)>=AM$9);$D86*(MIN($J86;$K86;AM$10)-MAX($F86;AM$9)+1)/($J86-$F86+1);0);WENN(UND($F86<=AM$10;MIN($J86;$K86)>=AM$9);MAX(AL86*(MIN($J86;$K86;AM$10)-MAX($F86;AM$9)+1)/($J86-MAX($F86;AM$9)+1);MAX(AL86;AM86)*$C86*(MIN($J86;$K86;AM$10)-MAX($F86;AM$9)+1)/(AM$10-AM$9+1));0))
87	=WENN($C87=0;WENN(UND($F87<=AM$10;MIN($J87;$K87)>=AM$9);$D87*(MIN($J87;$K87;AM$10)-MAX($F87;AM$9)+1)/($J87-$F87+1);0);WENN(UND($F87<=AM$10;MIN($J87;$K87)>=AM$9);MAX(AL87*(MIN($J87;$K87;AM$10)-MAX($F87;AM$9)+1)/($J87-MAX($F87;AM$9)+1);MAX(AL87;AM87)*$C87*(MIN($J87;$K87;AM$10)-MAX($F87;AM$9)+1)/(AM$10-AM$9+1));0))

http://wikileaks.org/wiki/TollCollect

88	=WENN($C88=0;WENN(UND($F88<=AM$10;MIN($J88;$K88)>=AM$9);$D88*(MIN($J88;$K88;AM$10)-MAX($F88;AM$9)+1)/($J88-$F88+1);0);WENN(UND($F88<=AM$10;MIN([illegible]
89	=WENN($C89=0;WENN(UND($F89<=AM$10;MIN($J89;$K89)>=AM$9);$D89*(MIN($J89;$K89;AM$10)-MAX($F89;AM$9)+1)/($J89-$F89+1);0);WENN(UND($F89<=AM$10;MIN($J89;$K89)>=AM$9);MAX(AL89* [illegible]
90	=WENN($C90=0;WENN(UND($F90<=AM$10;MIN($J90;$K90)>=AM$9);$D90*(MIN($J90;$K90;AM$10)-MAX($F90;AM$9)+1)/($J90-$F90+1);0);WENN(UND($F90<=AM$10;MIN($J90;$K90)>=AM$9);MAX(AL90* [illegible]
91	=WENN($C91=0;WENN(UND($F91<=AM$10;MIN($J91;$K91)>=AM$9);$D91*(MIN($J91;$K91;AM$10)-MAX($F91;AM$9)+1)/($J91-$F91+1);0);WENN(UND($F91<=AM$10;MIN($J91;$K91)>=AM$9);MAX(AL91*(MIN($J91;$K91;AM$10)-MAX($F91;AM$9)+1)/($J91- [illegible]
92	=WENN($C92=0;WENN(UND($F92<=AM$10;MIN($J92;$K92)>=AM$9);$D92*(MIN($J92;$K92;AM$10)-MAX($F92;AM$9)+1)/($J92-$F92+1);0);WENN(UND($F92<=AM$10;MIN($J92;$K92)>=AM$9);MAX(AL92*(MIN($J92;$K92;AM$10)-MAX($F92;AM$9)+1)/($J92-MAX($F92;AM$9)+1);MAX([illegible]
93	=WENN($C93=0;WENN(UND($F93<=AM$10;MIN($J93;$K93)>=AM$9);$D93*(MIN($J93;$K93;AM$10)-MAX($F93;AM$9)+1)/($J93-$F93+1);0);WENN(UND($F93<=AM$10;MIN($J93;$K93)>=AM$9);MAX(AL93*(MIN($J93;$K93;AM$10)-MAX($F93;AM$9)+1)/($J93-MAX($F93;AM$9)+1);MAX(AL93;AM93)*$C93* [illegible]
94	=WENN($C94=0;WENN(UND($F94<=AM$10;MIN($J94;$K94)>=AM$9);$D94*(MIN($J94;$K94;AM$10)-MAX($F94;AM$9)+1)/($J94-$F94+1);0);WENN(UND($F94<=AM$10;MIN($J94;$K94)>=AM$9);MAX(AL94*(MIN($J94;$K94;AM$10)-MAX($F94;AM$9)+1)/($J94-MAX($F94;AM$9)+1);MAX(AL94;AM94)*$C94*(MIN($J94;$K94;AM$10)-MAX($F94;AM$9)+1)/([illegible]
95	=WENN($C95=0;WENN(UND($F95<=AM$10;MIN($J95;$K95)>=AM$9);$D95*(MIN($J95;$K95;AM$10)-MAX($F95;AM$9)+1)/($J95-$F95+1);0);WENN(UND($F95<=AM$10;MIN($J95;$K95)>=AM$9);MAX(AL95*(MIN($J95;$K95;AM$10)-MAX($F95;AM$9)+1)/($J95-MAX($F95;AM$9)+1);MAX(AL95;AM95)*$C95*(MIN($J95;$K95;AM$10)-MAX($F95;AM$9)+1)/(AM$10-AM$9+1));0))
96	=WENN($C96=0;WENN(UND($F96<=AM$10;MIN($J96;$K96)>=AM$9);$D96*(MIN($J96;$K96;AM$10)-MAX($F96;AM$9)+1)/($J96-$F96+1);0);WENN(UND($F96<=AM$10;MIN($J96;$K96)>=AM$9);MAX(AL96*(MIN($J96;$K96;AM$10)-MAX($F96;AM$9)+1)/($J96-MAX($F96;AM$9)+1);MAX(AL96;AM96)*$C96*(MIN($J96;$K96;AM$10)-MAX($F96;AM$9)+1)/(AM$10-AM$9+1));0))
97	=WENN($C97=0;WENN(UND($F97<=AM$10;MIN($J97;$K97)>=AM$9);$D97*(MIN($J97;$K97;AM$10)-MAX($F97;AM$9)+1)/($J97-$F97+1);0);WENN(UND($F97<=AM$10;MIN($J97;$K97)>=AM$9);MAX(AL97*(MIN($J97;$K97;AM$10)-MAX($F97;AM$9)+1)/($J97-MAX($F97;AM$9)+1);MAX(AL97;AM97)*$C97*(MIN($J97;$K97;AM$10)-MAX($F97;AM$9)+1)/(AM$10-AM$9+1));0))
98	=WENN($C98=0;WENN(UND($F98<=AM$10;MIN($J98;$K98)>=AM$9);$D98*(MIN($J98;$K98;AM$10)-MAX($F98;AM$9)+1)/($J98-$F98+1);0);WENN(UND($F98<=AM$10;MIN($J98;$K98)>=AM$9);MAX(AL98*(MIN($J98;$K98;AM$10)-MAX($F98;AM$9)+1)/($J98-MAX($F98;AM$9)+1);MAX(AL98;AM98)*$C98*(MIN($J98;$K98;AM$10)-MAX($F98;AM$9)+1)/(AM$10-AM$9+1));0))
99	=WENN($C99=0;WENN(UND($F99<=AM$10;MIN($J99;$K99)>=AM$9);$D99*(MIN($J99;$K99;AM$10)-MAX($F99;AM$9)+1)/($J99-$F99+1);0);WENN(UND($F99<=AM$10;MIN($J99;$K99)>=AM$9);MAX(AL99*(MIN($J99;$K99;AM$10)-MAX($F99;AM$9)+1)/($J99-MAX($F99;AM$9)+1);MAX(AL99;AM99)*$C99*(MIN($J99;$K99;AM$10)-MAX($F99;AM$9)+1)/(AM$10-AM$9+1));0))
100	=WENN($C100=0;WENN(UND($F100<=AM$10;MIN($J100;$K100)>=AM$9);$D100*(MIN($J100;$K100;AM$10)-MAX($F100;AM$9)+1)/($J100-$F100+1);0);WENN(UND($F100<=AM$10;MIN($J100;$K100)>=AM$9);MAX(AL100*(MIN($J100;$K100;AM$10)-MAX($F100;AM$9)+1)/($J100-MAX($F100;AM$9)+1);MAX(AL100;AM100)*$C100*(MIN($J100;$K100;AM$10)-MAX($F100;AM$9)+1)/(AM$10-AM$9+1));0))
101	=WENN($C101=0;WENN(UND($F101<=AM$10;MIN($J101;$K101)>=AM$9);$D101*(MIN($J101;$K101;AM$10)-MAX($F101;AM$9)+1)/($J101-$F101+1);0);WENN(UND($F101<=AM$10;MIN($J101;$K101)>=AM$9);MAX(AL101*(MIN($J101;$K101;AM$10)-MAX($F101;AM$9)+1)/($J101-MAX($F101;AM$9)+1);MAX(AL101;AM101)*$C101*(MIN($J101;$K101;AM$10)-MAX($F101;AM$9)+1)/(AM$10-AM$9+1));0))
102	=WENN($C102=0;WENN(UND($F102<=AM$10;MIN($J102;$K102)>=AM$9);$D102*(MIN($J102;$K102;AM$10)-MAX($F102;AM$9)+1)/($J102-$F102+1);0);WENN(UND($F102<=AM$10;MIN($J102;$K102)>=AM$9);MAX(AL102*(MIN($J102;$K102;AM$10)-MAX($F102;AM$9)+1)/($J102-MAX($F102;AM$9)+1);MAX(AL102;AM102)*$C102*(MIN($J102;$K102;AM$10)-MAX($F102;AM$9)+1)/(AM$10-AM$9+1));0))
103	=WENN($C103=0;WENN(UND($F103<=AM$10;MIN($J103;$K103)>=AM$9);$D103*(MIN($J103;$K103;AM$10)-MAX($F103;AM$9)+1)/($J103-$F103+1);0);WENN(UND($F103<=AM$10;MIN($J103;$K103)>=AM$9);MAX(AL103*(MIN($J103;$K103;AM$10)-MAX($F103;AM$9)+1)/($J103-MAX($F103;AM$9)+1);MAX(AL103;AM103)*$C103*(MIN($J103;$K103;AM$10)-MAX($F103;AM$9)+1)/(AM$10-AM$9+1));0))
104	=WENN($C104=0;WENN(UND($F104<=AM$10;MIN($J104;$K104)>=AM$9);$D104*(MIN($J104;$K104;AM$10)-MAX($F104;AM$9)+1)/($J104-$F104+1);0);WENN(UND($F104<=AM$10;MIN($J104;$K104)>=AM$9);MAX(AL104*(MIN($J104;$K104;AM$10)-MAX($F104;AM$9)+1)/($J104-MAX($F104;AM$9)+1);MAX(AL104;AM104)*$C104*(MIN($J104;$K104;AM$10)-MAX($F104;AM$9)+1)/(AM$10-AM$9+1));0))
105	=WENN($C105=0;WENN(UND($F105<=AM$10;MIN($J105;$K105)>=AM$9);$D105*(MIN($J105;$K105;AM$10)-MAX($F105;AM$9)+1)/($J105-$F105+1);0);WENN(UND($F105<=AM$10;MIN($J105;$K105)>=AM$9);MAX(AL105*(MIN($J105;$K105;AM$10)-MAX($F105;AM$9)+1)/($J105-MAX($F105;AM$9)+1);MAX(AL105;AM105)*$C105*(MIN($J105;$K105;AM$10)-MAX($F105;AM$9)+1)/(AM$10-AM$9+1));0))
106	=WENN($C106=0;WENN(UND($F106<=AM$10;MIN($J106;$K106)>=AM$9);$D106*(MIN($J106;$K106;AM$10)-MAX($F106;AM$9)+1)/($J106-$F106+1);0);WENN(UND($F106<=AM$10;MIN($J106;$K106)>=AM$9);MAX(AL106*(MIN($J106;$K106;AM$10)-MAX($F106;AM$9)+1)/($J106-MAX($F106;AM$9)+1);MAX(AL106;AM106)*$C106*(MIN($J106;$K106;AM$10)-MAX($F106;AM$9)+1)/(AM$10-AM$9+1));0))
107	=WENN($C107=0;WENN(UND($F107<=AM$10;MIN($J107;$K107)>=AM$9);$D107*(MIN($J107;$K107;AM$10)-MAX($F107;AM$9)+1)/($J107-$F107+1);0);WENN(UND($F107<=AM$10;MIN($J107;$K107)>=AM$9);MAX(AL107*(MIN($J107;$K107;AM$10)-MAX($F107;AM$9)+1)/($J107-MAX($F107;AM$9)+1);MAX(AL107;AM107)*$C107*(MIN($J107;$K107;AM$10)-MAX($F107;AM$9)+1)/(AM$10-AM$9+1));0))
108	=WENN($C108=0;WENN(UND($F108<=AM$10;MIN($J108;$K108)>=AM$9);$D108*(MIN($J108;$K108;AM$10)-MAX($F108;AM$9)+1)/($J108-$F108+1);0);WENN(UND($F108<=AM$10;MIN($J108;$K108)>=AM$9);MAX(AL108*(MIN($J108;$K108;AM$10)-MAX($F108;AM$9)+1)/($J108-MAX($F108;AM$9)+1);MAX(AL108;AM108)*$C108*(MIN($J108;$K108;AM$10)-MAX($F108;AM$9)+1)/(AM$10-AM$9+1));0))
109	=WENN($C109=0;WENN(UND($F109<=AM$10;MIN($J109;$K109)>=AM$9);$D109*(MIN($J109;$K109;AM$10)-MAX($F109;AM$9)+1)/($J109-$F109+1);0);WENN(UND($F109<=AM$10;MIN($J109;$K109)>=AM$9);MAX(AL109*(MIN($J109;$K109;AM$10)-MAX($F109;AM$9)+1)/($J109-MAX($F109;AM$9)+1);MAX(AL109;AM109)*$C109*(MIN($J109;$K109;AM$10)-MAX($F109;AM$9)+1)/(AM$10-AM$9+1));0))
110	=WENN($C110=0;WENN(UND($F110<=AM$10;MIN($J110;$K110)>=AM$9);$D110*(MIN($J110;$K110;AM$10)-MAX($F110;AM$9)+1)/($J110-$F110+1);0);WENN(UND($F110<=AM$10;MIN($J110;$K110)>=AM$9);MAX(AL110*(MIN($J110;$K110;AM$10)-MAX($F110;AM$9)+1)/($J110-MAX($F110;AM$9)+1);MAX(AL110;AM110)*$C110*(MIN($J110;$K110;AM$10)-MAX($F110;AM$9)+1)/(AM$10-AM$9+1));0))
111	=WENN($C111=0;WENN(UND($F111<=AM$10;MIN($J111;$K111)>=AM$9);$D111*(MIN($J111;$K111;AM$10)-MAX($F111;AM$9)+1)/($J111-$F111+1);0);WENN(UND($F111<=AM$10;MIN($J111;$K111)>=AM$9);MAX(AL111*(MIN($J111;$K111;AM$10)-MAX($F111;AM$9)+1)/($J111-MAX($F111;AM$9)+1);MAX(AL111;AM111)*$C111*(MIN($J111;$K111;AM$10)-MAX($F111;AM$9)+1)/(AM$10-AM$9+1));0))
112	=WENN($C112=0;WENN(UND($F112<=AM$10;MIN($J112;$K112)>=AM$9);$D112*(MIN($J112;$K112;AM$10)-MAX($F112;AM$9)+1)/($J112-$F112+1);0);WENN(UND($F112<=AM$10;MIN($J112;$K112)>=AM$9);MAX(AL112*(MIN($J112;$K112;AM$10)-MAX($F112;AM$9)+1)/($J112-MAX($F112;AM$9)+1);MAX(AL112;AM112)*$C112*(MIN($J112;$K112;AM$10)-MAX($F112;AM$9)+1)/(AM$10-AM$9+1));0))
113	=WENN($C113=0;WENN(UND($F113<=AM$10;MIN($J113;$K113)>=AM$9);$D113*(MIN($J113;$K113;AM$10)-MAX($F113;AM$9)+1)/($J113-$F113+1);0);WENN(UND($F113<=AM$10;MIN($J113;$K113)>=AM$9);MAX(AL113*(MIN($J113;$K113;AM$10)-MAX($F113;AM$9)+1)/($J113-MAX($F113;AM$9)+1);MAX(AL113;AM113)*$C113*(MIN($J113;$K113;AM$10)-MAX($F113;AM$9)+1)/(AM$10-AM$9+1));0))
114	=WENN($C114=0;WENN(UND($F114<=AM$10;MIN($J114;$K114)>=AM$9);$D114*(MIN($J114;$K114;AM$10)-MAX($F114;AM$9)+1)/($J114-$F114+1);0);WENN(UND($F114<=AM$10;MIN($J114;$K114)>=AM$9);MAX(AL114*(MIN($J114;$K114;AM$10)-MAX($F114;AM$9)+1)/($J114-MAX($F114;AM$9)+1);MAX(AL114;AM114)*$C114*(MIN($J114;$K114;AM$10)-MAX($F114;AM$9)+1)/(AM$10-AM$9+1));0))
115	=WENN($C115=0;WENN(UND($F115<=AM$10;MIN($J115;$K115)>=AM$9);$D115*(MIN($J115;$K115;AM$10)-MAX($F115;AM$9)+1)/($J115-$F115+1);0);WENN(UND($F115<=AM$10;MIN($J115;$K115)>=AM$9);MAX(AL115*(MIN($J115;$K115;AM$10)-MAX($F115;AM$9)+1)/($J115-MAX($F115;AM$9)+1);MAX(AL115;AM115)*$C115*(MIN($J115;$K115;AM$10)-MAX($F115;AM$9)+1)/(AM$10-AM$9+1));0))
116	=WENN($C116=0;WENN(UND($F116<=AM$10;MIN($J116;$K116)>=AM$9);$D116*(MIN($J116;$K116;AM$10)-MAX($F116;AM$9)+1)/($J116-$F116+1);0);WENN(UND($F116<=AM$10;MIN($J116;$K116)>=AM$9);MAX(AL116*(MIN($J116;$K116;AM$10)-MAX($F116;AM$9)+1)/($J116-MAX($F116;AM$9)+1);MAX(AL116;AM116)*$C116*(MIN($J116;$K116;AM$10)-MAX($F116;AM$9)+1)/(AM$10-AM$9+1));0))
117	=WENN($C117=0;WENN(UND($F117<=AM$10;MIN($J117;$K117)>=AM$9);$D117*(MIN($J117;$K117;AM$10)-MAX($F117;AM$9)+1)/($J117-$F117+1);0);WENN(UND($F117<=AM$10;MIN($J117;$K117)>=AM$9);MAX(AL117*(MIN($J117;$K117;AM$10)-MAX($F117;AM$9)+1)/($J117-MAX($F117;AM$9)+1);MAX(AL117;AM117)*$C117*(MIN($J117;$K117;AM$10)-MAX($F117;AM$9)+1)/(AM$10-AM$9+1));0))
118	=WENN($C118=0;WENN(UND($F118<=AM$10;MIN($J118;$K118)>=AM$9);$D118*(MIN($J118;$K118;AM$10)-MAX($F118;AM$9)+1)/($J118-$F118+1);0);WENN(UND($F118<=AM$10;MIN($J118;$K118)>=AM$9);MAX(AL118*(MIN($J118;$K118;AM$10)-MAX($F118;AM$9)+1)/($J118-MAX($F118;AM$9)+1);MAX(AL118;AM118)*$C118*(MIN($J118;$K118;AM$10)-MAX($F118;AM$9)+1)/(AM$10-AM$9+1));0))
119	=WENN($C119=0;WENN(UND($F119<=AM$10;MIN($J119;$K119)>=AM$9);$D119*(MIN($J119;$K119;AM$10)-MAX($F119;AM$9)+1)/($J119-$F119+1);0);WENN(UND($F119<=AM$10;MIN($J119;$K119)>=AM$9);MAX(AL119*(MIN($J119;$K119;AM$10)-MAX($F119;AM$9)+1)/($J119-MAX($F119;AM$9)+1);MAX(AL119;AM119)*$C119*(MIN($J119;$K119;AM$10)-MAX($F119;AM$9)+1)/(AM$10-AM$9+1));0))
120	=WENN($C120=0;WENN(UND($F120<=AM$10;MIN($J120;$K120)>=AM$9);$D120*(MIN($J120;$K120;AM$10)-MAX($F120;AM$9)+1)/($J120-$F120+1);0);WENN(UND($F120<=AM$10;MIN($J120;$K120)>=AM$9);MAX(AL120*(MIN($J120;$K120;AM$10)-MAX($F120;AM$9)+1)/($J120-MAX($F120;AM$9)+1);MAX(AL120;AM120)*$C120*(MIN($J120;$K120;AM$10)-MAX($F120;AM$9)+1)/(AM$10-AM$9+1));0))
121	=WENN($C121=0;WENN(UND($F121<=AM$10;MIN($J121;$K121)>=AM$9);$D121*(MIN($J121;$K121;AM$10)-MAX($F121;AM$9)+1)/($J121-$F121+1);0);WENN(UND($F121<=AM$10;MIN($J121;$K121)>=AM$9);MAX(AL121*(MIN($J121;$K121;AM$10)-MAX($F121;AM$9)+1)/($J121-MAX($F121;AM$9)+1);MAX(AL121;AM121)*$C121*(MIN($J121;$K121;AM$10)-MAX($F121;AM$9)+1)/(AM$10-AM$9+1));0))
122	=WENN($C122=0;WENN(UND($F122<=AM$10;MIN($J122;$K122)>=AM$9);$D122*(MIN($J122;$K122;AM$10)-MAX($F122;AM$9)+1)/($J122-$F122+1);0);WENN(UND($F122<=AM$10;MIN($J122;$K122)>=AM$9);MAX(AL122*(MIN($J122;$K122;AM$10)-MAX($F122;AM$9)+1)/($J122-MAX($F122;AM$9)+1);MAX(AL122;AM122)*$C122*(MIN($J122;$K122;AM$10)-MAX($F122;AM$9)+1)/(AM$10-AM$9+1));0))
123	=WENN($C123=0;WENN(UND($F123<=AM$10;MIN($J123;$K123)>=AM$9);$D123*(MIN($J123;$K123;AM$10)-MAX($F123;AM$9)+1)/($J123-$F123+1);0);WENN(UND($F123<=AM$10;MIN($J123;$K123)>=AM$9);MAX(AL123*(MIN($J123;$K123;AM$10)-MAX($F123;AM$9)+1)/($J123-MAX($F123;AM$9)+1);MAX(AL123;AM123)*$C123*(MIN($J123;$K123;AM$10)-MAX($F123;AM$9)+1)/(AM$10-AM$9+1));0))
124	=WENN($C124=0;WENN(UND($F124<=AM$10;MIN($J124;$K124)>=AM$9);$D124*(MIN($J124;$K124;AM$10)-MAX($F124;AM$9)+1)/($J124-$F124+1);0);WENN(UND($F124<=AM$10;MIN($J124;$K124)>=AM$9);MAX(AL124*(MIN($J124;$K124;AM$10)-MAX($F124;AM$9)+1)/($J124-MAX($F124;AM$9)+1);MAX(AL124;AM124)*$C124*(MIN($J124;$K124;AM$10)-MAX($F124;AM$9)+1)/(AM$10-AM$9+1));0))
125	=WENN($C125=0;WENN(UND($F125<=AM$10;MIN($J125;$K125)>=AM$9);$D125*(MIN($J125;$K125;AM$10)-MAX($F125;AM$9)+1)/($J125-$F125+1);0);WENN(UND($F125<=AM$10;MIN($J125;$K125)>=AM$9);MAX(AL125*(MIN($J125;$K125;AM$10)-MAX($F125;AM$9)+1)/($J125-MAX($F125;AM$9)+1);MAX(AL125;AM125)*$C125*(MIN($J125;$K125;AM$10)-MAX($F125;AM$9)+1)/(AM$10-AM$9+1));0))
126	=WENN($C126=0;WENN(UND($F126<=AM$10;MIN($J126;$K126)>=AM$9);$D126*(MIN($J126;$K126;AM$10)-MAX($F126;AM$9)+1)/($J126-$F126+1);0);WENN(UND($F126<=AM$10;MIN($J126;$K126)>=AM$9);MAX(AL126*(MIN($J126;$K126;AM$10)-MAX($F126;AM$9)+1)/($J126-MAX($F126;AM$9)+1);MAX(AL126;AM126)*$C126*(MIN($J126;$K126;AM$10)-MAX($F126;AM$9)+1)/(AM$10-AM$9+1));0))
127	=WENN($C127=0;WENN(UND($F127<=AM$10;MIN($J127;$K127)>=AM$9);$D127*(MIN($J127;$K127;AM$10)-MAX($F127;AM$9)+1)/($J127-$F127+1);0);WENN(UND($F127<=AM$10;MIN($J127;$K127)>=AM$9);MAX(AL127*(MIN($J127;$K127;AM$10)-MAX($F127;AM$9)+1)/($J127-MAX($F127;AM$9)+1);MAX(AL127;AM127)*$C127*(MIN($J127;$K127;AM$10)-MAX($F127;AM$9)+1)/(AM$10-AM$9+1));0))
128	=WENN($C128=0;WENN(UND($F128<=AM$10;MIN($J128;$K128)>=AM$9);$D128*(MIN($J128;$K128;AM$10)-MAX($F128;AM$9)+1)/($J128-$F128+1);0);WENN(UND($F128<=AM$10;MIN($J128;$K128)>=AM$9);MAX(AL128*(MIN($J128;$K128;AM$10)-MAX($F128;AM$9)+1)/($J128-MAX($F128;AM$9)+1);MAX(AL128;AM128)*$C128*(MIN($J128;$K128;AM$10)-MAX($F128;AM$9)+1)/(AM$10-AM$9+1));0))
129	=WENN($C129=0;WENN(UND($F129<=AM$10;MIN($J129;$K129)>=AM$9);$D129*(MIN($J129;$K129;AM$10)-MAX($F129;AM$9)+1)/($J129-$F129+1);0);WENN(UND($F129<=AM$10;MIN($J129;$K129)>=AM$9);MAX(AL129*(MIN($J129;$K129;AM$10)-MAX($F129;AM$9)+1)/($J129-MAX($F129;AM$9)+1);MAX(AL129;AM129)*$C129*(MIN($J129;$K129;AM$10)-MAX($F129;AM$9)+1)/(AM$10-AM$9+1));0))
130	=WENN($C130=0;WENN(UND($F130<=AM$10;MIN($J130;$K130)>=AM$9);$D130*(MIN($J130;$K130;AM$10)-MAX($F130;AM$9)+1)/($J130-$F130+1);0);WENN(UND($F130<=AM$10;MIN($J130;$K130)>=AM$9);MAX(AL130*(MIN($J130;$K130;AM$10)-MAX($F130;AM$9)+1)/($J130-MAX($F130;AM$9)+1);MAX(AL130;AM130)*$C130*(MIN($J130;$K130;AM$10)-MAX($F130;AM$9)+1)/(AM$10-AM$9+1));0))
131	=WENN($C131=0;WENN(UND($F131<=AM$10;MIN($J131;$K131)>=AM$9);$D131*(MIN($J131;$K131;AM$10)-MAX($F131;AM$9)+1)/($J131-$F131+1);0);WENN(UND($F131<=AM$10;MIN($J131;$K131)>=AM$9);MAX(AL131*(MIN($J131;$K131;AM$10)-MAX($F131;AM$9)+1)/($J131-MAX($F131;AM$9)+1);MAX(AL131;AM131)*$C131*(MIN($J131;$K131;AM$10)-MAX($F131;AM$9)+1)/(AM$10-AM$9+1));0))
132	=WENN($C132=0;WENN(UND($F132<=AM$10;MIN($J132;$K132)>=AM$9);$D132*(MIN($J132;$K132;AM$10)-MAX($F132;AM$9)+1)/($J132-$F132+1);0);WENN(UND($F132<=AM$10;MIN($J132;$K132)>=AM$9);MAX(AL132*(MIN($J132;$K132;AM$10)-MAX($F132;AM$9)+1)/($J132-MAX($F132;AM$9)+1);MAX(AL132;AM132)*$C132*(MIN($J132;$K132;AM$10)-MAX($F132;AM$9)+1)/(AM$10-AM$9+1));0))
133	=WENN($C133=0;WENN(UND($F133<=AM$10;MIN($J133;$K133)>=AM$9);$D133*(MIN($J133;$K133;AM$10)-MAX($F133;AM$9)+1)/($J133-$F133+1);0);WENN(UND($F133<=AM$10;MIN($J133;$K133)>=AM$9);MAX(AL133*(MIN($J133;$K133;AM$10)-MAX($F133;AM$9)+1)/($J133-MAX($F133;AM$9)+1);MAX(AL133;AM133)*$C133*(MIN($J133;$K133;AM$10)-MAX($F133;AM$9)+1)/(AM$10-AM$9+1));0))
134	=WENN($C134=0;WENN(UND($F134<=AM$10;MIN($J134;$K134)>=AM$9);$D134*(MIN($J134;$K134;AM$10)-MAX($F134;AM$9)+1)/($J134-$F134+1);0);WENN(UND($F134<=AM$10;MIN($J134;$K134)>=AM$9);MAX(AL134*(MIN($J134;$K134;AM$10)-MAX($F134;AM$9)+1)/($J134-MAX($F134;AM$9)+1);MAX(AL134;AM134)*$C134*(MIN($J134;$K134;AM$10)-MAX($F134;AM$9)+1)/(AM$10-AM$9+1));0))
135	=WENN($C135=0;WENN(UND($F135<=AM$10;MIN($J135;$K135)>=AM$9);$D135*(MIN($J135;$K135;AM$10)-MAX($F135;AM$9)+1)/($J135-$F135+1);0);WENN(UND($F135<=AM$10;MIN($J135;$K135)>=AM$9);MAX(AL135*(MIN($J135;$K135;AM$10)-MAX($F135;AM$9)+1)/($J135-MAX($F135;AM$9)+1);MAX(AL135;AM135)*$C135*(MIN($J135;$K135;AM$10)-MAX($F135;AM$9)+1)/(AM$10-AM$9+1));0))
136	=WENN($C136=0;WENN(UND($F136<=AM$10;MIN($J136;$K136)>=AM$9);$D136*(MIN($J136;$K136;AM$10)-MAX($F136;AM$9)+1)/($J136-$F136+1);0);WENN(UND($F136<=AM$10;MIN($J136;$K136)>=AM$9);MAX(AL136*(MIN($J136;$K136;AM$10)-MAX($F136;AM$9)+1)/($J136-MAX($F136;AM$9)+1);MAX(AL136;AM136)*$C136*(MIN($J136;$K136;AM$10)-MAX($F136;AM$9)+1)/(AM$10-AM$9+1));0))
137	=WENN($C137=0;WENN(UND($F137<=AM$10;MIN($J137;$K137)>=AM$9);$D137*(MIN($J137;$K137;AM$10)-MAX($F137;AM$9)+1)/($J137-$F137+1);0);WENN(UND($F137<=AM$10;MIN($J137;$K137)>=AM$9);MAX(AL137*(MIN($J137;$K137;AM$10)-MAX($F137;AM$9)+1)/($J137-MAX($F137;AM$9)+1);MAX(AL137;AM137)*$C137*(MIN($J137;$K137;AM$10)-MAX($F137;AM$9)+1)/(AM$10-AM$9+1));0))
138	=WENN($C138=0;WENN(UND($F138<=AM$10;MIN($J138;$K138)>=AM$9);$D138*(MIN($J138;$K138;AM$10)-MAX($F138;AM$9)+1)/($J138-$F138+1);0);WENN(UND($F138<=AM$10;MIN($J138;$K138)>=AM$9);MAX(AL138*(MIN($J138;$K138;AM$10)-MAX($F138;AM$9)+1)/($J138-MAX($F138;AM$9)+1);MAX(AL138;AM138)*$C138*(MIN($J138;$K138;AM$10)-MAX($F138;AM$9)+1)/(AM$10-AM$9+1));0))
139	=WENN($C139=0;WENN(UND($F139<=AM$10;MIN($J139;$K139)>=AM$9);$D139*(MIN($J139;$K139;AM$10)-MAX($F139;AM$9)+1)/($J139-$F139+1);0);WENN(UND($F139<=AM$10;MIN($J139;$K139)>=AM$9);MAX(AL139*(MIN($J139;$K139;AM$10)-MAX($F139;AM$9)+1)/($J139-MAX($F139;AM$9)+1);MAX(AL139;AM139)*$C139*(MIN($J139;$K139;AM$10)-MAX($F139;AM$9)+1)/(AM$10-AM$9+1));0))
140	=WENN($C140=0;WENN(UND($F140<=AM$10;MIN($J140;$K140)>=AM$9);$D140*(MIN($J140;$K140;AM$10)-MAX($F140;AM$9)+1)/($J140-$F140+1);0);WENN(UND($F140<=AM$10;MIN($J140;$K140)>=AM$9);MAX(AL140*(MIN($J140;$K140;AM$10)-MAX($F140;AM$9)+1)/($J140-MAX($F140;AM$9)+1);MAX(AL140;AM140)*$C140*(MIN($J140;$K140;AM$10)-MAX($F140;AM$9)+1)/(AM$10-AM$9+1));0))
141	=WENN($C141=0;WENN(UND($F141<=AM$10;MIN($J141;$K141)>=AM$9);$D141*(MIN($J141;$K141;AM$10)-MAX($F141;AM$9)+1)/($J141-$F141+1);0);WENN(UND($F141<=AM$10;MIN($J141;$K141)>=AM$9);MAX(AL141*(MIN($J141;$K141;AM$10)-MAX($F141;AM$9)+1)/($J141-MAX($F141;AM$9)+1);MAX(AL141;AM141)*$C141*(MIN($J141;$K141;AM$10)-MAX($F141;AM$9)+1)/(AM$10-AM$9+1));0))
142	=WENN($C142=0;WENN(UND($F142<=AM$10;MIN($J142;$K142)>=AM$9);$D142*(MIN($J142;$K142;AM$10)-MAX($F142;AM$9)+1)/($J142-$F142+1);0);WENN(UND($F142<=AM$10;MIN($J142;$K142)>=AM$9);MAX(AL142*(MIN($J142;$K142;AM$10)-MAX($F142;AM$9)+1)/($J142-MAX($F142;AM$9)+1);MAX(AL142;AM142)*$C142*(MIN($J142;$K142;AM$10)-MAX($F142;AM$9)+1)/(AM$10-AM$9+1));0))
143	=WENN($C143=0;WENN(UND($F143<=AM$10;MIN($J143;$K143)>=AM$9);$D143*(MIN($J143;$K143;AM$10)-MAX($F143;AM$9)+1)/($J143-$F143+1);0);WENN(UND($F143<=AM$10;MIN($J143;$K143)>=AM$9);MAX(AL143*(MIN($J143;$K143;AM$10)-MAX($F143;AM$9)+1)/($J143-MAX($F143;AM$9)+1);MAX(AL143;AM143)*$C143*(MIN($J143;$K143;AM$10)-MAX($F143;AM$9)+1)/(AM$10-AM$9+1));0))
144	=WENN($C144=0;WENN(UND($F144<=AM$10;MIN($J144;$K144)>=AM$9);$D144*(MIN($J144;$K144;AM$10)-MAX($F144;AM$9)+1)/($J144-$F144+1);0);WENN(UND($F144<=AM$10;MIN($J144;$K144)>=AM$9);MAX(AL144*(MIN($J144;$K144;AM$10)-MAX($F144;AM$9)+1)/($J144-MAX($F144;AM$9)+1);MAX(AL144;AM144)*$C144*(MIN($J144;$K144;AM$10)-MAX($F144;AM$9)+1)/(AM$10-AM$9+1));0))
145	=WENN($C145=0;WENN(UND($F145<=AM$10;MIN($J145;$K145)>=AM$9);$D145*(MIN($J145;$K145;AM$10)-MAX($F145;AM$9)+1)/($J145-$F145+1);0);WENN(UND($F145<=AM$10;MIN($J145;$K145)>=AM$9);MAX(AL145*(MIN($J145;$K145;AM$10)-MAX($F145;AM$9)+1)/($J145-MAX($F145;AM$9)+1);MAX(AL145;AM145)*$C145*(MIN($J145;$K145;AM$10)-MAX($F145;AM$9)+1)/(AM$10-AM$9+1));0))
146	=WENN($C146=0;WENN(UND($F146<=AM$10;MIN($J146;$K146)>=AM$9);$D146*(MIN($J146;$K146;AM$10)-MAX($F146;AM$9)+1)/($J146-$F146+1);0);WENN(UND($F146<=AM$10;MIN($J146;$K146)>=AM$9);MAX(AL146*(MIN($J146;$K146;AM$10)-MAX($F146;AM$9)+1)/($J146-MAX($F146;AM$9)+1);MAX(AL146;AM146)*$C146*(MIN($J146;$K146;AM$10)-MAX($F146;AM$9)+1)/(AM$10-AM$9+1));0))
147	=WENN($C147=0;WENN(UND($F147<=AM$10;MIN($J147;$K147)>=AM$9);$D147*(MIN($J147;$K147;AM$10)-MAX($F147;AM$9)+1)/($J147-$F147+1);0);WENN(UND($F147<=AM$10;MIN($J147;$K147)>=AM$9);MAX(AL147*(MIN($J147;$K147;AM$10)-MAX($F147;AM$9)+1)/($J147-MAX($F147;AM$9)+1);MAX(AL147;AM147)*$C147*(MIN($J147;$K147;AM$10)-MAX($F147;AM$9)+1)/(AM$10-AM$9+1));0))
148	=WENN($C148=0;WENN(UND($F148<=AM$10;MIN($J148;$K148)>=AM$9);$D148*(MIN($J148;$K148;AM$10)-MAX($F148;AM$9)+1)/($J148-$F148+1);0);WENN(UND($F148<=AM$10;MIN($J148;$K148)>=AM$9);MAX(AL148*(MIN($J148;$K148;AM$10)-MAX($F148;AM$9)+1)/($J148-MAX($F148;AM$9)+1);MAX(AL148;AM148)*$C148*(MIN($J148;$K148;AM$10)-MAX($F148;AM$9)+1)/(AM$10-AM$9+1));0))
149	=WENN($C149=0;WENN(UND($F149<=AM$10;MIN($J149;$K149)>=AM$9);$D149*(MIN($J149;$K149;AM$10)-MAX($F149;AM$9)+1)/($J149-$F149+1);0);WENN(UND($F149<=AM$10;MIN($J149;$K149)>=AM$9);MAX(AL149*(MIN($J149;$K149;AM$10)-MAX($F149;AM$9)+1)/($J149-MAX($F149;AM$9)+1);MAX(AL149;AM149)*$C149*(MIN($J149;$K149;AM$10)-MAX($F149;AM$9)+1)/(AM$10-AM$9+1));0))
150	=WENN($C150=0;WENN(UND($F150<=AM$10;MIN($J150;$K150)>=AM$9);$D150*(MIN($J150;$K150;AM$10)-MAX($F150;AM$9)+1)/($J150-$F150+1);0);WENN(UND($F150<=AM$10;MIN($J150;$K150)>=AM$9);MAX(AL150*(MIN($J150;$K150;AM$10)-MAX($F150;AM$9)+1)/($J150-MAX($F150;AM$9)+1);MAX(AL150;AM150)*$C150*(MIN($J150;$K150;AM$10)-MAX($F150;AM$9)+1)/(AM$10-AM$9+1));0))
151	=WENN($C151=0;WENN(UND($F151<=AM$10;MIN($J151;$K151)>=AM$9);$D151*(MIN($J151;$K151;AM$10)-MAX($F151;AM$9)+1)/($J151-$F151+1);0);WENN(UND($F151<=AM$10;MIN($J151;$K151)>=AM$9);MAX(AL151*(MIN($J151;$K151;AM$10)-MAX($F151;AM$9)+1)/($J151-MAX($F151;AM$9)+1);MAX(AL151;AM151)*$C151*(MIN($J151;$K151;AM$10)-MAX($F151;AM$9)+1)/(AM$10-AM$9+1));0))
152	=WENN($C152=0;WENN(UND($F152<=AM$10;MIN($J152;$K152)>=AM$9);$D152*(MIN($J152;$K152;AM$10)-MAX($F152;AM$9)+1)/($J152-$F152+1);0);WENN(UND($F152<=AM$10;MIN($J152;$K152)>=AM$9);MAX(AL152*(MIN($J152;$K152;AM$10)-MAX($F152;AM$9)+1)/($J152-MAX($F152;AM$9)+1);MAX(AL152;AM152)*$C152*(MIN($J152;$K152;AM$10)-MAX($F152;AM$9)+1)/(AM$10-AM$9+1));0))
153	=WENN($C153=0;WENN(UND($F153<=AM$10;MIN($J153;$K153)>=AM$9);$D153*(MIN($J153;$K153;AM$10)-MAX($F153;AM$9)+1)/($J153-$F153+1);0);WENN(UND($F153<=AM$10;MIN($J153;$K153)>=AM$9);MAX(AL153*(MIN($J153;$K153;AM$10)-MAX($F153;AM$9)+1)/($J153-MAX($F153;AM$9)+1);MAX(AL153;AM153)*$C153*(MIN($J153;$K153;AM$10)-MAX($F153;AM$9)+1)/(AM$10-AM$9+1));0))
154	=WENN($C154=0;WENN(UND($F154<=AM$10;MIN($J154;$K154)>=AM$9);$D154*(MIN($J154;$K154;AM$10)-MAX($F154;AM$9)+1)/($J154-$F154+1);0);WENN(UND($F154<=AM$10;MIN($J154;$K154)>=AM$9);MAX(AL154*(MIN($J154;$K154;AM$10)-MAX($F154;AM$9)+1)/($J154-MAX($F154;AM$9)+1);MAX(AL154;AM154)*$C154*(MIN($J154;$K154;AM$10)-MAX($F154;AM$9)+1)/(AM$10-AM$9+1));0))
155	=WENN($C155=0;WENN(UND($F155<=AM$10;MIN($J155;$K155)>=AM$9);$D155*(MIN($J155;$K155;AM$10)-MAX($F155;AM$9)+1)/($J155-$F155+1);0);WENN(UND($F155<=AM$10;MIN($J155;$K155)>=AM$9);MAX(AL155*(MIN($J155;$K155;AM$10)-MAX($F155;AM$9)+1)/($J155-MAX($F155;AM$9)+1);MAX(AL155;AM155)*$C155*(MIN($J155;$K155;AM$10)-MAX($F155;AM$9)+1)/(AM$10-AM$9+1));0))
156	=SUMME(AN72:AN155)
157	=WENN($C157=0;WENN(UND($F157<=AM$10;MIN($J157;$K157)>=AM$9);$D157*(MIN($J157;$K157;AM$10)-MAX($F157;AM$9)+1)/($J157-$F157+1);0);WENN(UND($F157<=AM$10;MIN($J157;$K157)>=AM$9);MAX(AL157*(MIN($J157;$K157;AM$10)-MAX($F157;AM$9)+1)/($J157-MAX($F157;AM$9)+1);MAX(AL157;AM157)*$C157*(MIN($J157;$K157;AM$10)-MAX($F157;AM$9)+1)/(AM$10-AM$9+1));0))
158	=WENN($C158=0;WENN(UND($F158<=AM$10;MIN($J158;$K158)>=AM$9);$D158*(MIN($J158;$K158;AM$10)-MAX($F158;AM$9)+1)/($J158-$F158+1);0);WENN(UND($F158<=AM$10;MIN($J158;$K158)>=AM$9);MAX(AL158*(MIN($J158;$K158;AM$10)-MAX($F158;AM$9)+1)/($J158-MAX($F158;AM$9)+1);MAX(AL158;AM158)*$C158*(MIN($J158;$K158;AM$10)-MAX($F158;AM$9)+1)/(AM$10-AM$9+1));0))
159	=WENN($C159=0;WENN(UND($F159<=AM$10;MIN($J159;$K159)>=AM$9);$D159*(MIN($J159;$K159;AM$10)-MAX($F159;AM$9)+1)/($J159-$F159+1);0);WENN(UND($F159<=AM$10;MIN($J159;$K159)>=AM$9);MAX(AL159*(MIN($J159;$K159;AM$10)-MAX($F159;AM$9)+1)/($J159-MAX($F159;AM$9)+1);MAX(AL159;AM159)*$C159*(MIN($J159;$K159;AM$10)-MAX($F159;AM$9)+1)/(AM$10-AM$9+1));0))
160	=WENN($C160=0;WENN(UND($F160<=AM$10;MIN($J160;$K160)>=AM$9);$D160*(MIN($J160;$K160;AM$10)-MAX($F160;AM$9)+1)/($J160-$F160+1);0);WENN(UND($F160<=AM$10;MIN($J160;$K160)>=AM$9);MAX(AL160*(MIN($J160;$K160;AM$10)-MAX($F160;AM$9)+1)/($J160-MAX($F160;AM$9)+1);MAX(AL160;AM160)*$C160*(MIN($J160;$K160;AM$10)-MAX($F160;AM$9)+1)/(AM$10-AM$9+1));0))
161	=WENN($C161=0;WENN(UND($F161<=AM$10;MIN($J161;$K161)>=AM$9);$D161*(MIN($J161;$K161;AM$10)-MAX($F161;AM$9)+1)/($J161-$F161+1);0);WENN(UND($F161<=AM$10;MIN($J161;$K161)>=AM$9);MAX(AL161*(MIN($J161;$K161;AM$10)-MAX($F161;AM$9)+1)/($J161-MAX($F161;AM$9)+1);MAX(AL161;AM161)*$C161*(MIN($J161;$K161;AM$10)-MAX($F161;AM$9)+1)/(AM$10-AM$9+1));0))
162	=WENN($C162=0;WENN(UND($F162<=AM$10;MIN($J162;$K162)>=AM$9);$D162*(MIN($J162;$K162;AM$10)-MAX($F162;AM$9)+1)/($J162-$F162+1);0);WENN(UND($F162<=AM$10;MIN($J162;$K162)>=AM$9);MAX(AL162*(MIN($J162;$K162;AM$10)-MAX($F162;AM$9)+1)/($J162-MAX($F162;AM$9)+1);MAX(AL162;AM162)*$C162*(MIN($J162;$K162;AM$10)-MAX($F162;AM$9)+1)/(AM$10-AM$9+1));0))
163	=WENN($C163=0;WENN(UND($F163<=AM$10;MIN($J163;$K163)>=AM$9);$D163*(MIN($J163;$K163;AM$10)-MAX($F163;AM$9)+1)/($J163-$F163+1);0);WENN(UND($F163<=AM$10;MIN($J163;$K163)>=AM$9);MAX(AL163*(MIN($J163;$K163;AM$10)-MAX($F163;AM$9)+1)/($J163-MAX($F163;AM$9)+1);MAX(AL163;AM163)*$C163*(MIN($J163;$K163;AM$10)-MAX($F163;AM$9)+1)/(AM$10-AM$9+1));0))
164	=WENN($C164=0;WENN(UND($F164<=AM$10;MIN($J164;$K164)>=AM$9);$D164*(MIN($J164;$K164;AM$10)-MAX($F164;AM$9)+1)/($J164-$F164+1);0);WENN(UND($F164<=AM$10;MIN($J164;$K164)>=AM$9);MAX(AL164*(MIN($J164;$K164;AM$10)-MAX($F164;AM$9)+1)/($J164-MAX($F164;AM$9)+1);MAX(AL164;AM164)*$C164*(MIN($J164;$K164;AM$10)-MAX($F164;AM$9)+1)/(AM$10-AM$9+1));0))
165	=WENN($C165=0;WENN(UND($F165<=AM$10;MIN($J165;$K165)>=AM$9);$D165*(MIN($J165;$K165;AM$10)-MAX($F165;AM$9)+1)/($J165-$F165+1);0);WENN(UND($F165<=AM$10;MIN($J165;$K165)>=AM$9);MAX(AL165*(MIN($J165;$K165;AM$10)-MAX($F165;AM$9)+1)/($J165-MAX($F165;AM$9)+1);MAX(AL165;AM165)*$C165*(MIN($J165;$K165;AM$10)-MAX($F165;AM$9)+1)/(AM$10-AM$9+1));0))
166	=WENN($C166=0;WENN(UND($F166<=AM$10;MIN($J166;$K166)>=AM$9);$D166*(MIN($J166;$K166;AM$10)-MAX($F166;AM$9)+1)/($J166-$F166+1);0);WENN(UND($F166<=AM$10;MIN($J166;$K166)>=AM$9);MAX(AL166*(MIN($J166;$K166;AM$10)-MAX($F166;AM$9)+1)/($J166-MAX($F166;AM$9)+1);MAX(AL166;AM166)*$C166*(MIN($J166;$K166;AM$10)-MAX($F166;AM$9)+1)/(AM$10-AM$9+1));0))
167	=WENN($C167=0;WENN(UND($F167<=AM$10;MIN($J167;$K167)>=AM$9);$D167*(MIN($J167;$K167;AM$10)-MAX($F167;AM$9)+1)/($J167-$F167+1);0);WENN(UND($F167<=AM$10;MIN($J167;$K167)>=AM$9);MAX(AL167*(MIN($J167;$K167;AM$10)-MAX($F167;AM$9)+1)/($J167-MAX($F167;AM$9)+1);MAX(AL167;AM167)*$C167*(MIN($J167;$K167;AM$10)-MAX($F167;AM$9)+1)/(AM$10-AM$9+1));0))
168	=WENN($C168=0;WENN(UND($F168<=AM$10;MIN($J168;$K168)>=AM$9);$D168*(MIN($J168;$K168;AM$10)-MAX($F168;AM$9)+1)/($J168-$F168+1);0);WENN(UND($F168<=AM$10;MIN($J168;$K168)>=AM$9);MAX(AL168*(MIN($J168;$K168;AM$10)-MAX($F168;AM$9)+1)/($J168-MAX($F168;AM$9)+1);MAX(AL168;AM168)*$C168*(MIN($J168;$K168;AM$10)-MAX($F168;AM$9)+1)/(AM$10-AM$9+1));0))
169	=WENN($C169=0;WENN(UND($F169<=AM$10;MIN($J169;$K169)>=AM$9);$D169*(MIN($J169;$K169;AM$10)-MAX($F169;AM$9)+1)/($J169-$F169+1);0);WENN(UND($F169<=AM$10;MIN($J169;$K169)>=AM$9);MAX(AL169*(MIN($J169;$K169;AM$10)-MAX($F169;AM$9)+1)/($J169-MAX($F169;AM$9)+1);MAX(AL169;AM169)*$C169*(MIN($J169;$K169;AM$10)-MAX($F169;AM$9)+1)/(AM$10-AM$9+1));0))
170	=WENN($C170=0;WENN(UND($F170<=AM$10;MIN($J170;$K170)>=AM$9);$D170*(MIN($J170;$K170;AM$10)-MAX($F170;AM$9)+1)/($J170-$F170+1);0);WENN(UND($F170<=AM$10;MIN($J170;$K170)>=AM$9);MAX(AL170*(MIN($J170;$K170;AM$10)-MAX($F170;AM$9)+1)/($J170-MAX($F170;AM$9)+1);MAX(AL170;AM170)*$C170*(MIN($J170;$K170;AM$10)-MAX($F170;AM$9)+1)/(AM$10-AM$9+1));0))
171	=WENN($C171=0;WENN(UND($F171<=AM$10;MIN($J171;$K171)>=AM$9);$D171*(MIN($J171;$K171;AM$10)-MAX($F171;AM$9)+1)/($J171-$F171+1);0);WENN(UND($F171<=AM$10;MIN($J171;$K171)>=AM$9);MAX(AL171*(MIN($J171;$K171;AM$10)-MAX($F171;AM$9)+1)/($J171-MAX($F171;AM$9)+1);MAX(AL171;AM171)*$C171*(MIN($J171;$K171;AM$10)-MAX($F171;AM$9)+1)/(AM$10-AM$9+1));0))
172	=WENN($C172=0;WENN(UND($F172<=AM$10;MIN($J172;$K172)>=AM$9);$D172*(MIN($J172;$K172;AM$10)-MAX($F172;AM$9)+1)/($J172-$F172+1);0);WENN(UND($F172<=AM$10;MIN($J172;$K172)>=AM$9);MAX(AL172*(MIN($J172;$K172;AM$10)-MAX($F172;AM$9)+1)/($J172-MAX($F172;AM$9)+1);MAX(AL172;AM172)*$C172*(MIN($J172;$K172;AM$10)-MAX($F172;AM$9)+1)/(AM$10-AM$9+1));0))
173	=WENN($C173=0;WENN(UND($F173<=AM$10;MIN($J173;$K173)>=AM$9);$D173*(MIN($J173;$K173;AM$10)-MAX($F173;AM$9)+1)/($J173-$F173+1);0);WENN(UND($F173<=AM$10;MIN($J173;$K173)>=AM$9);MAX(AL173*(MIN($J173;$K173;AM$10)-MAX($F173;AM$9)+1)/($J173-MAX($F173;AM$9)+1);MAX(AL173;AM173)*$C173*(MIN($J173;$K173;AM$10)-MAX($F173;AM$9)+1)/(AM$10-AM$9+1));0))
174	=WENN($C174=0;WENN(UND($F174<=AM$10;MIN($J174;$K174)>=AM$9);$D174*(MIN($J174;$K174;AM$10)-MAX($F174;AM$9)+1)/($J174-$F174+1);0);WENN(UND($F174<=AM$10;MIN($J174;$K174)>=AM$9);MAX(AL174*(MIN($J174;$K174;AM$10)-MAX($F174;AM$9)+1)/($J174-MAX($F174;AM$9)+1);MAX(AL174;AM174)*$C174*(MIN($J174;$K174;AM$10)-MAX($F174;AM$9)+1)/(AM$10-AM$9+1));0))
175	=WENN($C175=0;WENN(UND($F175<=AM$10;MIN($J175;$K175)>=AM$9);$D175*(MIN($J175;$K175;AM$10)-MAX($F175;AM$9)+1)/($J175-$F175+1);0);WENN(UND($F175<=AM$10;MIN($J175;$K175)>=AM$9);MAX(AL175*(MIN($J175;$K175;AM$10)-MAX($F175;AM$9)+1)/($J175-MAX($F175;AM$9)+1);MAX(AL175;AM175)*$C175*(MIN($J175;$K175;AM$10)-MAX($F175;AM$9)+1)/(AM$10-AM$9+1));0))
176	=WENN($C176=0;WENN(UND($F176<=AM$10;MIN($J176;$K176)>=AM$9);$D176*(MIN($J176;$K176;AM$10)-MAX($F176;AM$9)+1)/($J176-$F176+1);0);WENN(UND($F176<=AM$10;MIN($J176;$K176)>=AM$9);MAX(AL176*(MIN($J176;$K176;AM$10)-MAX($F176;AM$9)+1)/($J176-MAX($F176;AM$9)+1);MAX(AL176;AM176)*$C176*(MIN($J176;$K176;AM$10)-MAX($F176;AM$9)+1)/(AM$10-AM$9+1));0))
177	=WENN($C177=0;WENN(UND($F177<=AM$10;MIN($J177;$K177)>=AM$9);$D177*(MIN($J177;$K177;AM$10)-MAX($F177;AM$9)+1)/($J177-$F177+1);0);WENN(UND($F177<=AM$10;MIN($J177;$K177)>=AM$9);MAX(AL177*(MIN($J177;$K177;AM$10)-MAX($F177;AM$9)+1)/($J177-MAX($F177;AM$9)+1);MAX(AL177;AM177)*$C177*(MIN($J177;$K177;AM$10)-MAX($F177;AM$9)+1)/(AM$10-AM$9+1));0))
178	=WENN($C178=0;WENN(UND($F178<=AM$10;MIN($J178;$K178)>=AM$9);$D178*(MIN($J178;$K178;AM$10)-MAX($F178;AM$9)+1)/($J178-$F178+1);0);WENN(UND($F178<=AM$10;MIN($J178;$K178)>=AM$9);MAX(AL178*(MIN($J178;$K178;AM$10)-MAX($F178;AM$9)+1)/($J178-MAX($F178;AM$9)+1);MAX(AL178;AM178)*$C178*(MIN($J178;$K178;AM$10)-MAX($F178;AM$9)+1)/(AM$10-AM$9+1));0))
179	=WENN($C179=0;WENN(UND($F179<=AM$10;MIN($J179;$K179)>=AM$9);$D179*(MIN($J179;$K179;AM$10)-MAX($F179;AM$9)+1)/($J179-$F179+1);0);WENN(UND($F179<=AM$10;MIN($J179;$K179)>=AM$9);MAX(AL179*(MIN($J179;$K179;AM$10)-MAX($F179;AM$9)+1)/($J179-MAX($F179;AM$9)+1);MAX(AL179;AM179)*$C179*(MIN($J179;$K179;AM$10)-MAX($F179;AM$9)+1)/(AM$10-AM$9+1));0))
180	=WENN($C180=0;WENN(UND($F180<=AM$10;MIN($J180;$K180)>=AM$9);$D180*(MIN($J180;$K180;AM$10)-MAX($F180;AM$9)+1)/($J180-$F180+1);0);WENN(UND($F180<=AM$10;MIN($J180;$K180)>=AM$9);MAX(AL180*(MIN($J180;$K180;AM$10)-MAX($F180;AM$9)+1)/($J180-MAX($F180;AM$9)+1);MAX(AL180;AM180)*$C180*(MIN($J180;$K180;AM$10)-MAX($F180;AM$9)+1)/(AM$10-AM$9+1));0))
181	=WENN($C181=0;WENN(UND($F181<=AM$10;MIN($J181;$K181)>=AM$9);$D181*(MIN($J181;$K181;AM$10)-MAX($F181;AM$9)+1)/($J181-$F181+1);0);WENN(UND($F181<=AM$10;MIN($J181;$K181)>=AM$9);MAX(AL181*(MIN($J181;$K181;AM$10)-MAX($F181;AM$9)+1)/($J181-MAX($F181;AM$9)+1);MAX(AL181;AM181)*$C181*(MIN($J181;$K181;AM$10)-MAX($F181;AM$9)+1)/(AM$10-AM$9+1));0))
182	=WENN($C182=0;WENN(UND($F182<=AM$10;MIN($J182;$K182)>=AM$9);$D182*(MIN($J182;$K182;AM$10)-MAX($F182;AM$9)+1)/($J182-$F182+1);0);WENN(UND($F182<=AM$10;MIN($J182;$K182)>=AM$9);MAX(AL182*(MIN($J182;$K182;AM$10)-MAX($F182;AM$9)+1)/($J182-MAX($F182;AM$9)+1);MAX(AL182;AM182)*$C182*(MIN($J182;$K182;AM$10)-MAX($F182;AM$9)+1)/(AM$10-AM$9+1));0))
183	=WENN($C183=0;WENN(UND($F183<=AM$10;MIN($J183;$K183)>=AM$9);$D183*(MIN($J183;$K183;AM$10)-MAX($F183;AM$9)+1)/($J183-$F183+1);0);WENN(UND($F183<=AM$10;MIN($J183;$K183)>=AM$9);MAX(AL183*(MIN($J183;$K183;AM$10)-MAX($F183;AM$9)+1)/($J183-MAX($F183;AM$9)+1);MAX(AL183;AM183)*$C183*(MIN($J183;$K183;AM$10)-MAX($F183;AM$9)+1)/(AM$10-AM$9+1));0))

http://wikileaks.org/wiki/TollCollect

184	=WENN($C184=0;WENN(UND($F184<=AM$10;MIN($J184;$K184)>=AM$9);$D184*(MIN($J184;$K184;AM$10)-MAX($F184;AM$9)+1)/($J184-$F184+1);0);WENN(UND($F184<=AM$10;MIN($J184;$K184)>=A[illegible]
185	=WENN($C185=0;WENN(UND($F185<=AM$10;MIN($J185;$K185)>=AM$9);$D185*(MIN($J185;$K185;AM$10)-MAX($F185;AM$9)+1)/($J185-$F185+1);0);WENN(UND($F185<=AM$10;MIN($J185;$K185)>=AM$9);MAX(AL185*[illegible]
186	=WENN($C186=0;WENN(UND($F186<=AM$10;MIN($J186;$K186)>=AM$9);$D186*(MIN($J186;$K186;AM$10)-MAX($F186;AM$9)+1)/($J186-$F186+1);0);WENN(UND($F186<=AM$10;MIN($J186;$K186)>=AM$9);MAX(AL186*(MIN($J186;$K186;AM$10)-MAX($F186[illegible]
187	=WENN($C187=0;WENN(UND($F187<=AM$10;MIN($J187;$K187)>=AM$9);$D187*(MIN($J187;$K187;AM$10)-MAX($F187;AM$9)+1)/($J187-$F187+1);0);WENN(UND($F187<=AM$10;MIN($J187;$K187)>=AM$9);MAX(AL187*(MIN($J187;$K187;AM$10)-MAX($F187;AM$9)+1)/($J187-MAX($F187;AM$9)+1);[illegible]
188	=WENN($C188=0;WENN(UND($F188<=AM$10;MIN($J188;$K188)>=AM$9);$D188*(MIN($J188;$K188;AM$10)-MAX($F188;AM$9)+1)/($J188-$F188+1);0);WENN(UND($F188<=AM$10;MIN($J188;$K188)>=AM$9);MAX(AL188*(MIN($J188;$K188;AM$10)-MAX($F188;AM$9)+1)/($J188-MAX($F188;AM$9)+1);MAX(AL188;AM188)*$C188[illegible]
189	=WENN($C189=0;WENN(UND($F189<=AM$10;MIN($J189;$K189)>=AM$9);$D189*(MIN($J189;$K189;AM$10)-MAX($F189;AM$9)+1)/($J189-$F189+1);0);WENN(UND($F189<=AM$10;MIN($J189;$K189)>=AM$9);MAX(AL189*(MIN($J189;$K189;AM$10)-MAX($F189;AM$9)+1)/($J189-MAX($F189;AM$9)+1);MAX(AL189;AM189)*$C189*[illegible]
190	=WENN($C190=0;WENN(UND($F190<=AM$10;MIN($J190;$K190)>=AM$9);$D190*(MIN($J190;$K190;AM$10)-MAX($F190;AM$9)+1)/($J190-$F190+1);0);WENN(UND($F190<=AM$10;MIN($J190;$K190)>=AM$9);MAX(AL190*(MIN($J190;$K190;AM$10)-MAX($F190;AM$9)+1)/($J190-MAX($F190;AM$9)+1);MAX(AL190;AM190)*$C190*(MIN($J190;$K190;AM$10)-MAX($F190;AM$9)+1)/(AM$10-AM$9+1));0))
191	=WENN($C191=0;WENN(UND($F191<=AM$10;MIN($J191;$K191)>=AM$9);$D191*(MIN($J191;$K191;AM$10)-MAX($F191;AM$9)+1)/($J191-$F191+1);0);WENN(UND($F191<=AM$10;MIN($J191;$K191)>=AM$9);MAX(AL191*(MIN($J191;$K191;AM$10)-MAX($F191;AM$9)+1)/($J191-MAX($F191;AM$9)+1);MAX(AL191;AM191)*$C191*(MIN($J191;$K191;AM$10)-MAX($F191;AM$9)+1)/(AM$10-AM$9+1));0))
192	=WENN($C192=0;WENN(UND($F192<=AM$10;MIN($J192;$K192)>=AM$9);$D192*(MIN($J192;$K192;AM$10)-MAX($F192;AM$9)+1)/($J192-$F192+1);0);WENN(UND($F192<=AM$10;MIN($J192;$K192)>=AM$9);MAX(AL192*(MIN($J192;$K192;AM$10)-MAX($F192;AM$9)+1)/($J192-MAX($F192;AM$9)+1);MAX(AL192;AM192)*$C192*(MIN($J192;$K192;AM$10)-MAX($F192;AM$9)+1)/(AM$10-AM$9+1));0))
193	=WENN($C193=0;WENN(UND($F193<=AM$10;MIN($J193;$K193)>=AM$9);$D193*(MIN($J193;$K193;AM$10)-MAX($F193;AM$9)+1)/($J193-$F193+1);0);WENN(UND($F193<=AM$10;MIN($J193;$K193)>=AM$9);MAX(AL193*(MIN($J193;$K193;AM$10)-MAX($F193;AM$9)+1)/($J193-MAX($F193;AM$9)+1);MAX(AL193;AM193)*$C193*(MIN($J193;$K193;AM$10)-MAX($F193;AM$9)+1)/(AM$10-AM$9+1));0))
194	=WENN($C194=0;WENN(UND($F194<=AM$10;MIN($J194;$K194)>=AM$9);$D194*(MIN($J194;$K194;AM$10)-MAX($F194;AM$9)+1)/($J194-$F194+1);0);WENN(UND($F194<=AM$10;MIN($J194;$K194)>=AM$9);MAX(AL194*(MIN($J194;$K194;AM$10)-MAX($F194;AM$9)+1)/($J194-MAX($F194;AM$9)+1);MAX(AL194;AM194)*$C194*(MIN($J194;$K194;AM$10)-MAX($F194;AM$9)+1)/(AM$10-AM$9+1));0))
195	=WENN($C195=0;WENN(UND($F195<=AM$10;MIN($J195;$K195)>=AM$9);$D195*(MIN($J195;$K195;AM$10)-MAX($F195;AM$9)+1)/($J195-$F195+1);0);WENN(UND($F195<=AM$10;MIN($J195;$K195)>=AM$9);MAX(AL195*(MIN($J195;$K195;AM$10)-MAX($F195;AM$9)+1)/($J195-MAX($F195;AM$9)+1);MAX(AL195;AM195)*$C195*(MIN($J195;$K195;AM$10)-MAX($F195;AM$9)+1)/(AM$10-AM$9+1));0))
196	=WENN($C196=0;WENN(UND($F196<=AM$10;MIN($J196;$K196)>=AM$9);$D196*(MIN($J196;$K196;AM$10)-MAX($F196;AM$9)+1)/($J196-$F196+1);0);WENN(UND($F196<=AM$10;MIN($J196;$K196)>=AM$9);MAX(AL196*(MIN($J196;$K196;AM$10)-MAX($F196;AM$9)+1)/($J196-MAX($F196;AM$9)+1);MAX(AL196;AM196)*$C196*(MIN($J196;$K196;AM$10)-MAX($F196;AM$9)+1)/(AM$10-AM$9+1));0))
197	=WENN($C197=0;WENN(UND($F197<=AM$10;MIN($J197;$K197)>=AM$9);$D197*(MIN($J197;$K197;AM$10)-MAX($F197;AM$9)+1)/($J197-$F197+1);0);WENN(UND($F197<=AM$10;MIN($J197;$K197)>=AM$9);MAX(AL197*(MIN($J197;$K197;AM$10)-MAX($F197;AM$9)+1)/($J197-MAX($F197;AM$9)+1);MAX(AL197;AM197)*$C197*(MIN($J197;$K197;AM$10)-MAX($F197;AM$9)+1)/(AM$10-AM$9+1));0))
198	=WENN($C198=0;WENN(UND($F198<=AM$10;MIN($J198;$K198)>=AM$9);$D198*(MIN($J198;$K198;AM$10)-MAX($F198;AM$9)+1)/($J198-$F198+1);0);WENN(UND($F198<=AM$10;MIN($J198;$K198)>=AM$9);MAX(AL198*(MIN($J198;$K198;AM$10)-MAX($F198;AM$9)+1)/($J198-MAX($F198;AM$9)+1);MAX(AL198;AM198)*$C198*(MIN($J198;$K198;AM$10)-MAX($F198;AM$9)+1)/(AM$10-AM$9+1));0))
199	=WENN($C199=0;WENN(UND($F199<=AM$10;MIN($J199;$K199)>=AM$9);$D199*(MIN($J199;$K199;AM$10)-MAX($F199;AM$9)+1)/($J199-$F199+1);0);WENN(UND($F199<=AM$10;MIN($J199;$K199)>=AM$9);MAX(AL199*(MIN($J199;$K199;AM$10)-MAX($F199;AM$9)+1)/($J199-MAX($F199;AM$9)+1);MAX(AL199;AM199)*$C199*(MIN($J199;$K199;AM$10)-MAX($F199;AM$9)+1)/(AM$10-AM$9+1));0))
200	=WENN($C200=0;WENN(UND($F200<=AM$10;MIN($J200;$K200)>=AM$9);$D200*(MIN($J200;$K200;AM$10)-MAX($F200;AM$9)+1)/($J200-$F200+1);0);WENN(UND($F200<=AM$10;MIN($J200;$K200)>=AM$9);MAX(AL200*(MIN($J200;$K200;AM$10)-MAX($F200;AM$9)+1)/($J200-MAX($F200;AM$9)+1);MAX(AL200;AM200)*$C200*(MIN($J200;$K200;AM$10)-MAX($F200;AM$9)+1)/(AM$10-AM$9+1));0))
201	=WENN($C201=0;WENN(UND($F201<=AM$10;MIN($J201;$K201)>=AM$9);$D201*(MIN($J201;$K201;AM$10)-MAX($F201;AM$9)+1)/($J201-$F201+1);0);WENN(UND($F201<=AM$10;MIN($J201;$K201)>=AM$9);MAX(AL201*(MIN($J201;$K201;AM$10)-MAX($F201;AM$9)+1)/($J201-MAX($F201;AM$9)+1);MAX(AL201;AM201)*$C201*(MIN($J201;$K201;AM$10)-MAX($F201;AM$9)+1)/(AM$10-AM$9+1));0))
202	=WENN($C202=0;WENN(UND($F202<=AM$10;MIN($J202;$K202)>=AM$9);$D202*(MIN($J202;$K202;AM$10)-MAX($F202;AM$9)+1)/($J202-$F202+1);0);WENN(UND($F202<=AM$10;MIN($J202;$K202)>=AM$9);MAX(AL202*(MIN($J202;$K202;AM$10)-MAX($F202;AM$9)+1)/($J202-MAX($F202;AM$9)+1);MAX(AL202;AM202)*$C202*(MIN($J202;$K202;AM$10)-MAX($F202;AM$9)+1)/(AM$10-AM$9+1));0))
203	=WENN($C203=0;WENN(UND($F203<=AM$10;MIN($J203;$K203)>=AM$9);$D203*(MIN($J203;$K203;AM$10)-MAX($F203;AM$9)+1)/($J203-$F203+1);0);WENN(UND($F203<=AM$10;MIN($J203;$K203)>=AM$9);MAX(AL203*(MIN($J203;$K203;AM$10)-MAX($F203;AM$9)+1)/($J203-MAX($F203;AM$9)+1);MAX(AL203;AM203)*$C203*(MIN($J203;$K203;AM$10)-MAX($F203;AM$9)+1)/(AM$10-AM$9+1));0))
204	=WENN($C204=0;WENN(UND($F204<=AM$10;MIN($J204;$K204)>=AM$9);$D204*(MIN($J204;$K204;AM$10)-MAX($F204;AM$9)+1)/($J204-$F204+1);0);WENN(UND($F204<=AM$10;MIN($J204;$K204)>=AM$9);MAX(AL204*(MIN($J204;$K204;AM$10)-MAX($F204;AM$9)+1)/($J204-MAX($F204;AM$9)+1);MAX(AL204;AM204)*$C204*(MIN($J204;$K204;AM$10)-MAX($F204;AM$9)+1)/(AM$10-AM$9+1));0))
205	=WENN($C205=0;WENN(UND($F205<=AM$10;MIN($J205;$K205)>=AM$9);$D205*(MIN($J205;$K205;AM$10)-MAX($F205;AM$9)+1)/($J205-$F205+1);0);WENN(UND($F205<=AM$10;MIN($J205;$K205)>=AM$9);MAX(AL205*(MIN($J205;$K205;AM$10)-MAX($F205;AM$9)+1)/($J205-MAX($F205;AM$9)+1);MAX(AL205;AM205)*$C205*(MIN($J205;$K205;AM$10)-MAX($F205;AM$9)+1)/(AM$10-AM$9+1));0))
206	=WENN($C206=0;WENN(UND($F206<=AM$10;MIN($J206;$K206)>=AM$9);$D206*(MIN($J206;$K206;AM$10)-MAX($F206;AM$9)+1)/($J206-$F206+1);0);WENN(UND($F206<=AM$10;MIN($J206;$K206)>=AM$9);MAX(AL206*(MIN($J206;$K206;AM$10)-MAX($F206;AM$9)+1)/($J206-MAX($F206;AM$9)+1);MAX(AL206;AM206)*$C206*(MIN($J206;$K206;AM$10)-MAX($F206;AM$9)+1)/(AM$10-AM$9+1));0))
207	=WENN($C207=0;WENN(UND($F207<=AM$10;MIN($J207;$K207)>=AM$9);$D207*(MIN($J207;$K207;AM$10)-MAX($F207;AM$9)+1)/($J207-$F207+1);0);WENN(UND($F207<=AM$10;MIN($J207;$K207)>=AM$9);MAX(AL207*(MIN($J207;$K207;AM$10)-MAX($F207;AM$9)+1)/($J207-MAX($F207;AM$9)+1);MAX(AL207;AM207)*$C207*(MIN($J207;$K207;AM$10)-MAX($F207;AM$9)+1)/(AM$10-AM$9+1));0))
208	=WENN($C208=0;WENN(UND($F208<=AM$10;MIN($J208;$K208)>=AM$9);$D208*(MIN($J208;$K208;AM$10)-MAX($F208;AM$9)+1)/($J208-$F208+1);0);WENN(UND($F208<=AM$10;MIN($J208;$K208)>=AM$9);MAX(AL208*(MIN($J208;$K208;AM$10)-MAX($F208;AM$9)+1)/($J208-MAX($F208;AM$9)+1);MAX(AL208;AM208)*$C208*(MIN($J208;$K208;AM$10)-MAX($F208;AM$9)+1)/(AM$10-AM$9+1));0))
209	=WENN($C209=0;WENN(UND($F209<=AM$10;MIN($J209;$K209)>=AM$9);$D209*(MIN($J209;$K209;AM$10)-MAX($F209;AM$9)+1)/($J209-$F209+1);0);WENN(UND($F209<=AM$10;MIN($J209;$K209)>=AM$9);MAX(AL209*(MIN($J209;$K209;AM$10)-MAX($F209;AM$9)+1)/($J209-MAX($F209;AM$9)+1);MAX(AL209;AM209)*$C209*(MIN($J209;$K209;AM$10)-MAX($F209;AM$9)+1)/(AM$10-AM$9+1));0))
210	=WENN($C210=0;WENN(UND($F210<=AM$10;MIN($J210;$K210)>=AM$9);$D210*(MIN($J210;$K210;AM$10)-MAX($F210;AM$9)+1)/($J210-$F210+1);0);WENN(UND($F210<=AM$10;MIN($J210;$K210)>=AM$9);MAX(AL210*(MIN($J210;$K210;AM$10)-MAX($F210;AM$9)+1)/($J210-MAX($F210;AM$9)+1);MAX(AL210;AM210)*$C210*(MIN($J210;$K210;AM$10)-MAX($F210;AM$9)+1)/(AM$10-AM$9+1));0))
211	=WENN($C211=0;WENN(UND($F211<=AM$10;MIN($J211;$K211)>=AM$9);$D211*(MIN($J211;$K211;AM$10)-MAX($F211;AM$9)+1)/($J211-$F211+1);0);WENN(UND($F211<=AM$10;MIN($J211;$K211)>=AM$9);MAX(AL211*(MIN($J211;$K211;AM$10)-MAX($F211;AM$9)+1)/($J211-MAX($F211;AM$9)+1);MAX(AL211;AM211)*$C211*(MIN($J211;$K211;AM$10)-MAX($F211;AM$9)+1)/(AM$10-AM$9+1));0))
212	=WENN($C212=0;WENN(UND($F212<=AM$10;MIN($J212;$K212)>=AM$9);$D212*(MIN($J212;$K212;AM$10)-MAX($F212;AM$9)+1)/($J212-$F212+1);0);WENN(UND($F212<=AM$10;MIN($J212;$K212)>=AM$9);MAX(AL212*(MIN($J212;$K212;AM$10)-MAX($F212;AM$9)+1)/($J212-MAX($F212;AM$9)+1);MAX(AL212;AM212)*$C212*(MIN($J212;$K212;AM$10)-MAX($F212;AM$9)+1)/(AM$10-AM$9+1));0))
213	=WENN($C213=0;WENN(UND($F213<=AM$10;MIN($J213;$K213)>=AM$9);$D213*(MIN($J213;$K213;AM$10)-MAX($F213;AM$9)+1)/($J213-$F213+1);0);WENN(UND($F213<=AM$10;MIN($J213;$K213)>=AM$9);MAX(AL213*(MIN($J213;$K213;AM$10)-MAX($F213;AM$9)+1)/($J213-MAX($F213;AM$9)+1);MAX(AL213;AM213)*$C213*(MIN($J213;$K213;AM$10)-MAX($F213;AM$9)+1)/(AM$10-AM$9+1));0))
214	=WENN($C214=0;WENN(UND($F214<=AM$10;MIN($J214;$K214)>=AM$9);$D214*(MIN($J214;$K214;AM$10)-MAX($F214;AM$9)+1)/($J214-$F214+1);0);WENN(UND($F214<=AM$10;MIN($J214;$K214)>=AM$9);MAX(AL214*(MIN($J214;$K214;AM$10)-MAX($F214;AM$9)+1)/($J214-MAX($F214;AM$9)+1);MAX(AL214;AM214)*$C214*(MIN($J214;$K214;AM$10)-MAX($F214;AM$9)+1)/(AM$10-AM$9+1));0))
215	=WENN($C215=0;WENN(UND($F215<=AM$10;MIN($J215;$K215)>=AM$9);$D215*(MIN($J215;$K215;AM$10)-MAX($F215;AM$9)+1)/($J215-$F215+1);0);WENN(UND($F215<=AM$10;MIN($J215;$K215)>=AM$9);MAX(AL215*(MIN($J215;$K215;AM$10)-MAX($F215;AM$9)+1)/($J215-MAX($F215;AM$9)+1);MAX(AL215;AM215)*$C215*(MIN($J215;$K215;AM$10)-MAX($F215;AM$9)+1)/(AM$10-AM$9+1));0))
216	=WENN($C216=0;WENN(UND($F216<=AM$10;MIN($J216;$K216)>=AM$9);$D216*(MIN($J216;$K216;AM$10)-MAX($F216;AM$9)+1)/($J216-$F216+1);0);WENN(UND($F216<=AM$10;MIN($J216;$K216)>=AM$9);MAX(AL216*(MIN($J216;$K216;AM$10)-MAX($F216;AM$9)+1)/($J216-MAX($F216;AM$9)+1);MAX(AL216;AM216)*$C216*(MIN($J216;$K216;AM$10)-MAX($F216;AM$9)+1)/(AM$10-AM$9+1));0))
217	=WENN($C217=0;WENN(UND($F217<=AM$10;MIN($J217;$K217)>=AM$9);$D217*(MIN($J217;$K217;AM$10)-MAX($F217;AM$9)+1)/($J217-$F217+1);0);WENN(UND($F217<=AM$10;MIN($J217;$K217)>=AM$9);MAX(AL217*(MIN($J217;$K217;AM$10)-MAX($F217;AM$9)+1)/($J217-MAX($F217;AM$9)+1);MAX(AL217;AM217)*$C217*(MIN($J217;$K217;AM$10)-MAX($F217;AM$9)+1)/(AM$10-AM$9+1));0))
218	=WENN($C218=0;WENN(UND($F218<=AM$10;MIN($J218;$K218)>=AM$9);$D218*(MIN($J218;$K218;AM$10)-MAX($F218;AM$9)+1)/($J218-$F218+1);0);WENN(UND($F218<=AM$10;MIN($J218;$K218)>=AM$9);MAX(AL218*(MIN($J218;$K218;AM$10)-MAX($F218;AM$9)+1)/($J218-MAX($F218;AM$9)+1);MAX(AL218;AM218)*$C218*(MIN($J218;$K218;AM$10)-MAX($F218;AM$9)+1)/(AM$10-AM$9+1));0))
219	=WENN($C219=0;WENN(UND($F219<=AM$10;MIN($J219;$K219)>=AM$9);$D219*(MIN($J219;$K219;AM$10)-MAX($F219;AM$9)+1)/($J219-$F219+1);0);WENN(UND($F219<=AM$10;MIN($J219;$K219)>=AM$9);MAX(AL219*(MIN($J219;$K219;AM$10)-MAX($F219;AM$9)+1)/($J219-MAX($F219;AM$9)+1);MAX(AL219;AM219)*$C219*(MIN($J219;$K219;AM$10)-MAX($F219;AM$9)+1)/(AM$10-AM$9+1));0))
220	=WENN($C220=0;WENN(UND($F220<=AM$10;MIN($J220;$K220)>=AM$9);$D220*(MIN($J220;$K220;AM$10)-MAX($F220;AM$9)+1)/($J220-$F220+1);0);WENN(UND($F220<=AM$10;MIN($J220;$K220)>=AM$9);MAX(AL220*(MIN($J220;$K220;AM$10)-MAX($F220;AM$9)+1)/($J220-MAX($F220;AM$9)+1);MAX(AL220;AM220)*$C220*(MIN($J220;$K220;AM$10)-MAX($F220;AM$9)+1)/(AM$10-AM$9+1));0))
221	=WENN($C221=0;WENN(UND($F221<=AM$10;MIN($J221;$K221)>=AM$9);$D221*(MIN($J221;$K221;AM$10)-MAX($F221;AM$9)+1)/($J221-$F221+1);0);WENN(UND($F221<=AM$10;MIN($J221;$K221)>=AM$9);MAX(AL221*(MIN($J221;$K221;AM$10)-MAX($F221;AM$9)+1)/($J221-MAX($F221;AM$9)+1);MAX(AL221;AM221)*$C221*(MIN($J221;$K221;AM$10)-MAX($F221;AM$9)+1)/(AM$10-AM$9+1));0))
222	=WENN($C222=0;WENN(UND($F222<=AM$10;MIN($J222;$K222)>=AM$9);$D222*(MIN($J222;$K222;AM$10)-MAX($F222;AM$9)+1)/($J222-$F222+1);0);WENN(UND($F222<=AM$10;MIN($J222;$K222)>=AM$9);MAX(AL222*(MIN($J222;$K222;AM$10)-MAX($F222;AM$9)+1)/($J222-MAX($F222;AM$9)+1);MAX(AL222;AM222)*$C222*(MIN($J222;$K222;AM$10)-MAX($F222;AM$9)+1)/(AM$10-AM$9+1));0))
223	=WENN($C223=0;WENN(UND($F223<=AM$10;MIN($J223;$K223)>=AM$9);$D223*(MIN($J223;$K223;AM$10)-MAX($F223;AM$9)+1)/($J223-$F223+1);0);WENN(UND($F223<=AM$10;MIN($J223;$K223)>=AM$9);MAX(AL223*(MIN($J223;$K223;AM$10)-MAX($F223;AM$9)+1)/($J223-MAX($F223;AM$9)+1);MAX(AL223;AM223)*$C223*(MIN($J223;$K223;AM$10)-MAX($F223;AM$9)+1)/(AM$10-AM$9+1));0))
224	=WENN($C224=0;WENN(UND($F224<=AM$10;MIN($J224;$K224)>=AM$9);$D224*(MIN($J224;$K224;AM$10)-MAX($F224;AM$9)+1)/($J224-$F224+1);0);WENN(UND($F224<=AM$10;MIN($J224;$K224)>=AM$9);MAX(AL224*(MIN($J224;$K224;AM$10)-MAX($F224;AM$9)+1)/($J224-MAX($F224;AM$9)+1);MAX(AL224;AM224)*$C224*(MIN($J224;$K224;AM$10)-MAX($F224;AM$9)+1)/(AM$10-AM$9+1));0))
225	=SUMME(AN157:AN224)
226	=WENN($C226=0;WENN(UND($F226<=AM$10;MIN($J226;$K226)>=AM$9);$D226*(MIN($J226;$K226;AM$10)-MAX($F226;AM$9)+1)/($J226-$F226+1);0);WENN(UND($F226<=AM$10;MIN($J226;$K226)>=AM$9);MAX(AL226*(MIN($J226;$K226;AM$10)-MAX($F226;AM$9)+1)/($J226-MAX($F226;AM$9)+1);MAX(AL226;AM226)*$C226*(MIN($J226;$K226;AM$10)-MAX($F226;AM$9)+1)/(AM$10-AM$9+1));0))
227	=WENN($C227=0;WENN(UND($F227<=AM$10;MIN($J227;$K227)>=AM$9);$D227*(MIN($J227;$K227;AM$10)-MAX($F227;AM$9)+1)/($J227-$F227+1);0);WENN(UND($F227<=AM$10;MIN($J227;$K227)>=AM$9);MAX(AL227*(MIN($J227;$K227;AM$10)-MAX($F227;AM$9)+1)/($J227-MAX($F227;AM$9)+1);MAX(AL227;AM227)*$C227*(MIN($J227;$K227;AM$10)-MAX($F227;AM$9)+1)/(AM$10-AM$9+1));0))
228	=WENN($C228=0;WENN(UND($F228<=AM$10;MIN($J228;$K228)>=AM$9);$D228*(MIN($J228;$K228;AM$10)-MAX($F228;AM$9)+1)/($J228-$F228+1);0);WENN(UND($F228<=AM$10;MIN($J228;$K228)>=AM$9);MAX(AL228*(MIN($J228;$K228;AM$10)-MAX($F228;AM$9)+1)/($J228-MAX($F228;AM$9)+1);MAX(AL228;AM228)*$C228*(MIN($J228;$K228;AM$10)-MAX($F228;AM$9)+1)/(AM$10-AM$9+1));0))
229	=WENN($C229=0;WENN(UND($F229<=AM$10;MIN($J229;$K229)>=AM$9);$D229*(MIN($J229;$K229;AM$10)-MAX($F229;AM$9)+1)/($J229-$F229+1);0);WENN(UND($F229<=AM$10;MIN($J229;$K229)>=AM$9);MAX(AL229*(MIN($J229;$K229;AM$10)-MAX($F229;AM$9)+1)/($J229-MAX($F229;AM$9)+1);MAX(AL229;AM229)*$C229*(MIN($J229;$K229;AM$10)-MAX($F229;AM$9)+1)/(AM$10-AM$9+1));0))
230	=WENN($C230=0;WENN(UND($F230<=AM$10;MIN($J230;$K230)>=AM$9);$D230*(MIN($J230;$K230;AM$10)-MAX($F230;AM$9)+1)/($J230-$F230+1);0);WENN(UND($F230<=AM$10;MIN($J230;$K230)>=AM$9);MAX(AL230*(MIN($J230;$K230;AM$10)-MAX($F230;AM$9)+1)/($J230-MAX($F230;AM$9)+1);MAX(AL230;AM230)*$C230*(MIN($J230;$K230;AM$10)-MAX($F230;AM$9)+1)/(AM$10-AM$9+1));0))
231	=WENN($C231=0;WENN(UND($F231<=AM$10;MIN($J231;$K231)>=AM$9);$D231*(MIN($J231;$K231;AM$10)-MAX($F231;AM$9)+1)/($J231-$F231+1);0);WENN(UND($F231<=AM$10;MIN($J231;$K231)>=AM$9);MAX(AL231*(MIN($J231;$K231;AM$10)-MAX($F231;AM$9)+1)/($J231-MAX($F231;AM$9)+1);MAX(AL231;AM231)*$C231*(MIN($J231;$K231;AM$10)-MAX($F231;AM$9)+1)/(AM$10-AM$9+1));0))
232	=WENN($C232=0;WENN(UND($F232<=AM$10;MIN($J232;$K232)>=AM$9);$D232*(MIN($J232;$K232;AM$10)-MAX($F232;AM$9)+1)/($J232-$F232+1);0);WENN(UND($F232<=AM$10;MIN($J232;$K232)>=AM$9);MAX(AL232*(MIN($J232;$K232;AM$10)-MAX($F232;AM$9)+1)/($J232-MAX($F232;AM$9)+1);MAX(AL232;AM232)*$C232*(MIN($J232;$K232;AM$10)-MAX($F232;AM$9)+1)/(AM$10-AM$9+1));0))
233	=WENN($C233=0;WENN(UND($F233<=AM$10;MIN($J233;$K233)>=AM$9);$D233*(MIN($J233;$K233;AM$10)-MAX($F233;AM$9)+1)/($J233-$F233+1);0);WENN(UND($F233<=AM$10;MIN($J233;$K233)>=AM$9);MAX(AL233*(MIN($J233;$K233;AM$10)-MAX($F233;AM$9)+1)/($J233-MAX($F233;AM$9)+1);MAX(AL233;AM233)*$C233*(MIN($J233;$K233;AM$10)-MAX($F233;AM$9)+1)/(AM$10-AM$9+1));0))
234	=WENN($C234=0;WENN(UND($F234<=AM$10;MIN($J234;$K234)>=AM$9);$D234*(MIN($J234;$K234;AM$10)-MAX($F234;AM$9)+1)/($J234-$F234+1);0);WENN(UND($F234<=AM$10;MIN($J234;$K234)>=AM$9);MAX(AL234*(MIN($J234;$K234;AM$10)-MAX($F234;AM$9)+1)/($J234-MAX($F234;AM$9)+1);MAX(AL234;AM234)*$C234*(MIN($J234;$K234;AM$10)-MAX($F234;AM$9)+1)/(AM$10-AM$9+1));0))
235	=WENN($C235=0;WENN(UND($F235<=AM$10;MIN($J235;$K235)>=AM$9);$D235*(MIN($J235;$K235;AM$10)-MAX($F235;AM$9)+1)/($J235-$F235+1);0);WENN(UND($F235<=AM$10;MIN($J235;$K235)>=AM$9);MAX(AL235*(MIN($J235;$K235;AM$10)-MAX($F235;AM$9)+1)/($J235-MAX($F235;AM$9)+1);MAX(AL235;AM235)*$C235*(MIN($J235;$K235;AM$10)-MAX($F235;AM$9)+1)/(AM$10-AM$9+1));0))
236	=WENN($C236=0;WENN(UND($F236<=AM$10;MIN($J236;$K236)>=AM$9);$D236*(MIN($J236;$K236;AM$10)-MAX($F236;AM$9)+1)/($J236-$F236+1);0);WENN(UND($F236<=AM$10;MIN($J236;$K236)>=AM$9);MAX(AL236*(MIN($J236;$K236;AM$10)-MAX($F236;AM$9)+1)/($J236-MAX($F236;AM$9)+1);MAX(AL236;AM236)*$C236*(MIN($J236;$K236;AM$10)-MAX($F236;AM$9)+1)/(AM$10-AM$9+1));0))
237	=WENN($C237=0;WENN(UND($F237<=AM$10;MIN($J237;$K237)>=AM$9);$D237*(MIN($J237;$K237;AM$10)-MAX($F237;AM$9)+1)/($J237-$F237+1);0);WENN(UND($F237<=AM$10;MIN($J237;$K237)>=AM$9);MAX(AL237*(MIN($J237;$K237;AM$10)-MAX($F237;AM$9)+1)/($J237-MAX($F237;AM$9)+1);MAX(AL237;AM237)*$C237*(MIN($J237;$K237;AM$10)-MAX($F237;AM$9)+1)/(AM$10-AM$9+1));0))
238	=WENN($C238=0;WENN(UND($F238<=AM$10;MIN($J238;$K238)>=AM$9);$D238*(MIN($J238;$K238;AM$10)-MAX($F238;AM$9)+1)/($J238-$F238+1);0);WENN(UND($F238<=AM$10;MIN($J238;$K238)>=AM$9);MAX(AL238*(MIN($J238;$K238;AM$10)-MAX($F238;AM$9)+1)/($J238-MAX($F238;AM$9)+1);MAX(AL238;AM238)*$C238*(MIN($J238;$K238;AM$10)-MAX($F238;AM$9)+1)/(AM$10-AM$9+1));0))
239	=WENN($C239=0;WENN(UND($F239<=AM$10;MIN($J239;$K239)>=AM$9);$D239*(MIN($J239;$K239;AM$10)-MAX($F239;AM$9)+1)/($J239-$F239+1);0);WENN(UND($F239<=AM$10;MIN($J239;$K239)>=AM$9);MAX(AL239*(MIN($J239;$K239;AM$10)-MAX($F239;AM$9)+1)/($J239-MAX($F239;AM$9)+1);MAX(AL239;AM239)*$C239*(MIN($J239;$K239;AM$10)-MAX($F239;AM$9)+1)/(AM$10-AM$9+1));0))
240	=WENN($C240=0;WENN(UND($F240<=AM$10;MIN($J240;$K240)>=AM$9);$D240*(MIN($J240;$K240;AM$10)-MAX($F240;AM$9)+1)/($J240-$F240+1);0);WENN(UND($F240<=AM$10;MIN($J240;$K240)>=AM$9);MAX(AL240*(MIN($J240;$K240;AM$10)-MAX($F240;AM$9)+1)/($J240-MAX($F240;AM$9)+1);MAX(AL240;AM240)*$C240*(MIN($J240;$K240;AM$10)-MAX($F240;AM$9)+1)/(AM$10-AM$9+1));0))
241	=WENN($C241=0;WENN(UND($F241<=AM$10;MIN($J241;$K241)>=AM$9);$D241*(MIN($J241;$K241;AM$10)-MAX($F241;AM$9)+1)/($J241-$F241+1);0);WENN(UND($F241<=AM$10;MIN($J241;$K241)>=AM$9);MAX(AL241*(MIN($J241;$K241;AM$10)-MAX($F241;AM$9)+1)/($J241-MAX($F241;AM$9)+1);MAX(AL241;AM241)*$C241*(MIN($J241;$K241;AM$10)-MAX($F241;AM$9)+1)/(AM$10-AM$9+1));0))
242	=WENN($C242=0;WENN(UND($F242<=AM$10;MIN($J242;$K242)>=AM$9);$D242*(MIN($J242;$K242;AM$10)-MAX($F242;AM$9)+1)/($J242-$F242+1);0);WENN(UND($F242<=AM$10;MIN($J242;$K242)>=AM$9);MAX(AL242*(MIN($J242;$K242;AM$10)-MAX($F242;AM$9)+1)/($J242-MAX($F242;AM$9)+1);MAX(AL242;AM242)*$C242*(MIN($J242;$K242;AM$10)-MAX($F242;AM$9)+1)/(AM$10-AM$9+1));0))
243	=WENN($C243=0;WENN(UND($F243<=AM$10;MIN($J243;$K243)>=AM$9);$D243*(MIN($J243;$K243;AM$10)-MAX($F243;AM$9)+1)/($J243-$F243+1);0);WENN(UND($F243<=AM$10;MIN($J243;$K243)>=AM$9);MAX(AL243*(MIN($J243;$K243;AM$10)-MAX($F243;AM$9)+1)/($J243-MAX($F243;AM$9)+1);MAX(AL243;AM243)*$C243*(MIN($J243;$K243;AM$10)-MAX($F243;AM$9)+1)/(AM$10-AM$9+1));0))
244	=WENN($C244=0;WENN(UND($F244<=AM$10;MIN($J244;$K244)>=AM$9);$D244*(MIN($J244;$K244;AM$10)-MAX($F244;AM$9)+1)/($J244-$F244+1);0);WENN(UND($F244<=AM$10;MIN($J244;$K244)>=AM$9);MAX(AL244*(MIN($J244;$K244;AM$10)-MAX($F244;AM$9)+1)/($J244-MAX($F244;AM$9)+1);MAX(AL244;AM244)*$C244*(MIN($J244;$K244;AM$10)-MAX($F244;AM$9)+1)/(AM$10-AM$9+1));0))
245	=WENN($C245=0;WENN(UND($F245<=AM$10;MIN($J245;$K245)>=AM$9);$D245*(MIN($J245;$K245;AM$10)-MAX($F245;AM$9)+1)/($J245-$F245+1);0);WENN(UND($F245<=AM$10;MIN($J245;$K245)>=AM$9);MAX(AL245*(MIN($J245;$K245;AM$10)-MAX($F245;AM$9)+1)/($J245-MAX($F245;AM$9)+1);MAX(AL245;AM245)*$C245*(MIN($J245;$K245;AM$10)-MAX($F245;AM$9)+1)/(AM$10-AM$9+1));0))
246	=WENN($C246=0;WENN(UND($F246<=AM$10;MIN($J246;$K246)>=AM$9);$D246*(MIN($J246;$K246;AM$10)-MAX($F246;AM$9)+1)/($J246-$F246+1);0);WENN(UND($F246<=AM$10;MIN($J246;$K246)>=AM$9);MAX(AL246*(MIN($J246;$K246;AM$10)-MAX($F246;AM$9)+1)/($J246-MAX($F246;AM$9)+1);MAX(AL246;AM246)*$C246*(MIN($J246;$K246;AM$10)-MAX($F246;AM$9)+1)/(AM$10-AM$9+1));0))
247	=WENN($C247=0;WENN(UND($F247<=AM$10;MIN($J247;$K247)>=AM$9);$D247*(MIN($J247;$K247;AM$10)-MAX($F247;AM$9)+1)/($J247-$F247+1);0);WENN(UND($F247<=AM$10;MIN($J247;$K247)>=AM$9);MAX(AL247*(MIN($J247;$K247;AM$10)-MAX($F247;AM$9)+1)/($J247-MAX($F247;AM$9)+1);MAX(AL247;AM247)*$C247*(MIN($J247;$K247;AM$10)-MAX($F247;AM$9)+1)/(AM$10-AM$9+1));0))
248	=WENN($C248=0;WENN(UND($F248<=AM$10;MIN($J248;$K248)>=AM$9);$D248*(MIN($J248;$K248;AM$10)-MAX($F248;AM$9)+1)/($J248-$F248+1);0);WENN(UND($F248<=AM$10;MIN($J248;$K248)>=AM$9);MAX(AL248*(MIN($J248;$K248;AM$10)-MAX($F248;AM$9)+1)/($J248-MAX($F248;AM$9)+1);MAX(AL248;AM248)*$C248*(MIN($J248;$K248;AM$10)-MAX($F248;AM$9)+1)/(AM$10-AM$9+1));0))
249	=WENN($C249=0;WENN(UND($F249<=AM$10;MIN($J249;$K249)>=AM$9);$D249*(MIN($J249;$K249;AM$10)-MAX($F249;AM$9)+1)/($J249-$F249+1);0);WENN(UND($F249<=AM$10;MIN($J249;$K249)>=AM$9);MAX(AL249*(MIN($J249;$K249;AM$10)-MAX($F249;AM$9)+1)/($J249-MAX($F249;AM$9)+1);MAX(AL249;AM249)*$C249*(MIN($J249;$K249;AM$10)-MAX($F249;AM$9)+1)/(AM$10-AM$9+1));0))
250	=WENN($C250=0;WENN(UND($F250<=AM$10;MIN($J250;$K250)>=AM$9);$D250*(MIN($J250;$K250;AM$10)-MAX($F250;AM$9)+1)/($J250-$F250+1);0);WENN(UND($F250<=AM$10;MIN($J250;$K250)>=AM$9);MAX(AL250*(MIN($J250;$K250;AM$10)-MAX($F250;AM$9)+1)/($J250-MAX($F250;AM$9)+1);MAX(AL250;AM250)*$C250*(MIN($J250;$K250;AM$10)-MAX($F250;AM$9)+1)/(AM$10-AM$9+1));0))
251	=WENN($C251=0;WENN(UND($F251<=AM$10;MIN($J251;$K251)>=AM$9);$D251*(MIN($J251;$K251;AM$10)-MAX($F251;AM$9)+1)/($J251-$F251+1);0);WENN(UND($F251<=AM$10;MIN($J251;$K251)>=AM$9);MAX(AL251*(MIN($J251;$K251;AM$10)-MAX($F251;AM$9)+1)/($J251-MAX($F251;AM$9)+1);MAX(AL251;AM251)*$C251*(MIN($J251;$K251;AM$10)-MAX($F251;AM$9)+1)/(AM$10-AM$9+1));0))
252	=WENN($C252=0;WENN(UND($F252<=AM$10;MIN($J252;$K252)>=AM$9);$D252*(MIN($J252;$K252;AM$10)-MAX($F252;AM$9)+1)/($J252-$F252+1);0);WENN(UND($F252<=AM$10;MIN($J252;$K252)>=AM$9);MAX(AL252*(MIN($J252;$K252;AM$10)-MAX($F252;AM$9)+1)/($J252-MAX($F252;AM$9)+1);MAX(AL252;AM252)*$C252*(MIN($J252;$K252;AM$10)-MAX($F252;AM$9)+1)/(AM$10-AM$9+1));0))
253	=WENN($C253=0;WENN(UND($F253<=AM$10;MIN($J253;$K253)>=AM$9);$D253*(MIN($J253;$K253;AM$10)-MAX($F253;AM$9)+1)/($J253-$F253+1);0);WENN(UND($F253<=AM$10;MIN($J253;$K253)>=AM$9);MAX(AL253*(MIN($J253;$K253;AM$10)-MAX($F253;AM$9)+1)/($J253-MAX($F253;AM$9)+1);MAX(AL253;AM253)*$C253*(MIN($J253;$K253;AM$10)-MAX($F253;AM$9)+1)/(AM$10-AM$9+1));0))
254	=WENN($C254=0;WENN(UND($F254<=AM$10;MIN($J254;$K254)>=AM$9);$D254*(MIN($J254;$K254;AM$10)-MAX($F254;AM$9)+1)/($J254-$F254+1);0);WENN(UND($F254<=AM$10;MIN($J254;$K254)>=AM$9);MAX(AL254*(MIN($J254;$K254;AM$10)-MAX($F254;AM$9)+1)/($J254-MAX($F254;AM$9)+1);MAX(AL254;AM254)*$C254*(MIN($J254;$K254;AM$10)-MAX($F254;AM$9)+1)/(AM$10-AM$9+1));0))
255	=WENN($C255=0;WENN(UND($F255<=AM$10;MIN($J255;$K255)>=AM$9);$D255*(MIN($J255;$K255;AM$10)-MAX($F255;AM$9)+1)/($J255-$F255+1);0);WENN(UND($F255<=AM$10;MIN($J255;$K255)>=AM$9);MAX(AL255*(MIN($J255;$K255;AM$10)-MAX($F255;AM$9)+1)/($J255-MAX($F255;AM$9)+1);MAX(AL255;AM255)*$C255*(MIN($J255;$K255;AM$10)-MAX($F255;AM$9)+1)/(AM$10-AM$9+1));0))
256	=WENN($C256=0;WENN(UND($F256<=AM$10;MIN($J256;$K256)>=AM$9);$D256*(MIN($J256;$K256;AM$10)-MAX($F256;AM$9)+1)/($J256-$F256+1);0);WENN(UND($F256<=AM$10;MIN($J256;$K256)>=AM$9);MAX(AL256*(MIN($J256;$K256;AM$10)-MAX($F256;AM$9)+1)/($J256-MAX($F256;AM$9)+1);MAX(AL256;AM256)*$C256*(MIN($J256;$K256;AM$10)-MAX($F256;AM$9)+1)/(AM$10-AM$9+1));0))
257	=SUMME(AN226:AN256)
258	=WENN($C258=0;WENN(UND($F258<=AM$10;MIN($J258;$K258)>=AM$9);$D258*(MIN($J258;$K258;AM$10)-MAX($F258;AM$9)+1)/($J258-$F258+1);0);WENN(UND($F258<=AM$10;MIN($J258;$K258)>=AM$9);MAX(AL258*(MIN($J258;$K258;AM$10)-MAX($F258;AM$9)+1)/($J258-MAX($F258;AM$9)+1);MAX(AL258;AM258)*$C258*(MIN($J258;$K258;AM$10)-MAX($F258;AM$9)+1)/(AM$10-AM$9+1));0))
259	=WENN($C259=0;WENN(UND($F259<=AM$10;MIN($J259;$K259)>=AM$9);$D259*(MIN($J259;$K259;AM$10)-MAX($F259;AM$9)+1)/($J259-$F259+1);0);WENN(UND($F259<=AM$10;MIN($J259;$K259)>=AM$9);MAX(AL259*(MIN($J259;$K259;AM$10)-MAX($F259;AM$9)+1)/($J259-MAX($F259;AM$9)+1);MAX(AL259;AM259)*$C259*(MIN($J259;$K259;AM$10)-MAX($F259;AM$9)+1)/(AM$10-AM$9+1));0))
260	=WENN($C260=0;WENN(UND($F260<=AM$10;MIN($J260;$K260)>=AM$9);$D260*(MIN($J260;$K260;AM$10)-MAX($F260;AM$9)+1)/($J260-$F260+1);0);WENN(UND($F260<=AM$10;MIN($J260;$K260)>=AM$9);MAX(AL260*(MIN($J260;$K260;AM$10)-MAX($F260;AM$9)+1)/($J260-MAX($F260;AM$9)+1);MAX(AL260;AM260)*$C260*(MIN($J260;$K260;AM$10)-MAX($F260;AM$9)+1)/(AM$10-AM$9+1));0))
261	=WENN($C261=0;WENN(UND($F261<=AM$10;MIN($J261;$K261)>=AM$9);$D261*(MIN($J261;$K261;AM$10)-MAX($F261;AM$9)+1)/($J261-$F261+1);0);WENN(UND($F261<=AM$10;MIN($J261;$K261)>=AM$9);MAX(AL261*(MIN($J261;$K261;AM$10)-MAX($F261;AM$9)+1)/($J261-MAX($F261;AM$9)+1);MAX(AL261;AM261)*$C261*(MIN($J261;$K261;AM$10)-MAX($F261;AM$9)+1)/(AM$10-AM$9+1));0))
262	=WENN($C262=0;WENN(UND($F262<=AM$10;MIN($J262;$K262)>=AM$9);$D262*(MIN($J262;$K262;AM$10)-MAX($F262;AM$9)+1)/($J262-$F262+1);0);WENN(UND($F262<=AM$10;MIN($J262;$K262)>=AM$9);MAX(AL262*(MIN($J262;$K262;AM$10)-MAX($F262;AM$9)+1)/($J262-MAX($F262;AM$9)+1);MAX(AL262;AM262)*$C262*(MIN($J262;$K262;AM$10)-MAX($F262;AM$9)+1)/(AM$10-AM$9+1));0))
263	=WENN($C263=0;WENN(UND($F263<=AM$10;MIN($J263;$K263)>=AM$9);$D263*(MIN($J263;$K263;AM$10)-MAX($F263;AM$9)+1)/($J263-$F263+1);0);WENN(UND($F263<=AM$10;MIN($J263;$K263)>=AM$9);MAX(AL263*(MIN($J263;$K263;AM$10)-MAX($F263;AM$9)+1)/($J263-MAX($F263;AM$9)+1);MAX(AL263;AM263)*$C263*(MIN($J263;$K263;AM$10)-MAX($F263;AM$9)+1)/(AM$10-AM$9+1));0))
264	=WENN($C264=0;WENN(UND($F264<=AM$10;MIN($J264;$K264)>=AM$9);$D264*(MIN($J264;$K264;AM$10)-MAX($F264;AM$9)+1)/($J264-$F264+1);0);WENN(UND($F264<=AM$10;MIN($J264;$K264)>=AM$9);MAX(AL264*(MIN($J264;$K264;AM$10)-MAX($F264;AM$9)+1)/($J264-MAX($F264;AM$9)+1);MAX(AL264;AM264)*$C264*(MIN($J264;$K264;AM$10)-MAX($F264;AM$9)+1)/(AM$10-AM$9+1));0))
265	=WENN($C265=0;WENN(UND($F265<=AM$10;MIN($J265;$K265)>=AM$9);$D265*(MIN($J265;$K265;AM$10)-MAX($F265;AM$9)+1)/($J265-$F265+1);0);WENN(UND($F265<=AM$10;MIN($J265;$K265)>=AM$9);MAX(AL265*(MIN($J265;$K265;AM$10)-MAX($F265;AM$9)+1)/($J265-MAX($F265;AM$9)+1);MAX(AL265;AM265)*$C265*(MIN($J265;$K265;AM$10)-MAX($F265;AM$9)+1)/(AM$10-AM$9+1));0))
266	=WENN($C266=0;WENN(UND($F266<=AM$10;MIN($J266;$K266)>=AM$9);$D266*(MIN($J266;$K266;AM$10)-MAX($F266;AM$9)+1)/($J266-$F266+1);0);WENN(UND($F266<=AM$10;MIN($J266;$K266)>=AM$9);MAX(AL266*(MIN($J266;$K266;AM$10)-MAX($F266;AM$9)+1)/($J266-MAX($F266;AM$9)+1);MAX(AL266;AM266)*$C266*(MIN($J266;$K266;AM$10)-MAX($F266;AM$9)+1)/(AM$10-AM$9+1));0))
267	=WENN($C267=0;WENN(UND($F267<=AM$10;MIN($J267;$K267)>=AM$9);$D267*(MIN($J267;$K267;AM$10)-MAX($F267;AM$9)+1)/($J267-$F267+1);0);WENN(UND($F267<=AM$10;MIN($J267;$K267)>=AM$9);MAX(AL267*(MIN($J267;$K267;AM$10)-MAX($F267;AM$9)+1)/($J267-MAX($F267;AM$9)+1);MAX(AL267;AM267)*$C267*(MIN($J267;$K267;AM$10)-MAX($F267;AM$9)+1)/(AM$10-AM$9+1));0))
268	=WENN($C268=0;WENN(UND($F268<=AM$10;MIN($J268;$K268)>=AM$9);$D268*(MIN($J268;$K268;AM$10)-MAX($F268;AM$9)+1)/($J268-$F268+1);0);WENN(UND($F268<=AM$10;MIN($J268;$K268)>=AM$9);MAX(AL268*(MIN($J268;$K268;AM$10)-MAX($F268;AM$9)+1)/($J268-MAX($F268;AM$9)+1);MAX(AL268;AM268)*$C268*(MIN($J268;$K268;AM$10)-MAX($F268;AM$9)+1)/(AM$10-AM$9+1));0))
269	=WENN($C269=0;WENN(UND($F269<=AM$10;MIN($J269;$K269)>=AM$9);$D269*(MIN($J269;$K269;AM$10)-MAX($F269;AM$9)+1)/($J269-$F269+1);0);WENN(UND($F269<=AM$10;MIN($J269;$K269)>=AM$9);MAX(AL269*(MIN($J269;$K269;AM$10)-MAX($F269;AM$9)+1)/($J269-MAX($F269;AM$9)+1);MAX(AL269;AM269)*$C269*(MIN($J269;$K269;AM$10)-MAX($F269;AM$9)+1)/(AM$10-AM$9+1));0))
270	=WENN($C270=0;WENN(UND($F270<=AM$10;MIN($J270;$K270)>=AM$9);$D270*(MIN($J270;$K270;AM$10)-MAX($F270;AM$9)+1)/($J270-$F270+1);0);WENN(UND($F270<=AM$10;MIN($J270;$K270)>=AM$9);MAX(AL270*(MIN($J270;$K270;AM$10)-MAX($F270;AM$9)+1)/($J270-MAX($F270;AM$9)+1);MAX(AL270;AM270)*$C270*(MIN($J270;$K270;AM$10)-MAX($F270;AM$9)+1)/(AM$10-AM$9+1));0))
271	=WENN($C271=0;WENN(UND($F271<=AM$10;MIN($J271;$K271)>=AM$9);$D271*(MIN($J271;$K271;AM$10)-MAX($F271;AM$9)+1)/($J271-$F271+1);0);WENN(UND($F271<=AM$10;MIN($J271;$K271)>=AM$9);MAX(AL271*(MIN($J271;$K271;AM$10)-MAX($F271;AM$9)+1)/($J271-MAX($F271;AM$9)+1);MAX(AL271;AM271)*$C271*(MIN($J271;$K271;AM$10)-MAX($F271;AM$9)+1)/(AM$10-AM$9+1));0))
272	=WENN($C272=0;WENN(UND($F272<=AM$10;MIN($J272;$K272)>=AM$9);$D272*(MIN($J272;$K272;AM$10)-MAX($F272;AM$9)+1)/($J272-$F272+1);0);WENN(UND($F272<=AM$10;MIN($J272;$K272)>=AM$9);MAX(AL272*(MIN($J272;$K272;AM$10)-MAX($F272;AM$9)+1)/($J272-MAX($F272;AM$9)+1);MAX(AL272;AM272)*$C272*(MIN($J272;$K272;AM$10)-MAX($F272;AM$9)+1)/(AM$10-AM$9+1));0))
273	=WENN($C273=0;WENN(UND($F273<=AM$10;MIN($J273;$K273)>=AM$9);$D273*(MIN($J273;$K273;AM$10)-MAX($F273;AM$9)+1)/($J273-$F273+1);0);WENN(UND($F273<=AM$10;MIN($J273;$K273)>=AM$9);MAX(AL273*(MIN($J273;$K273;AM$10)-MAX($F273;AM$9)+1)/($J273-MAX($F273;AM$9)+1);MAX(AL273;AM273)*$C273*(MIN($J273;$K273;AM$10)-MAX($F273;AM$9)+1)/(AM$10-AM$9+1));0))
274	=WENN($C274=0;WENN(UND($F274<=AM$10;MIN($J274;$K274)>=AM$9);$D274*(MIN($J274;$K274;AM$10)-MAX($F274;AM$9)+1)/($J274-$F274+1);0);WENN(UND($F274<=AM$10;MIN($J274;$K274)>=AM$9);MAX(AL274*(MIN($J274;$K274;AM$10)-MAX($F274;AM$9)+1)/($J274-MAX($F274;AM$9)+1);MAX(AL274;AM274)*$C274*(MIN($J274;$K274;AM$10)-MAX($F274;AM$9)+1)/(AM$10-AM$9+1));0))
275	=WENN($C275=0;WENN(UND($F275<=AM$10;MIN($J275;$K275)>=AM$9);$D275*(MIN($J275;$K275;AM$10)-MAX($F275;AM$9)+1)/($J275-$F275+1);0);WENN(UND($F275<=AM$10;MIN($J275;$K275)>=AM$9);MAX(AL275*(MIN($J275;$K275;AM$10)-MAX($F275;AM$9)+1)/($J275-MAX($F275;AM$9)+1);MAX(AL275;AM275)*$C275*(MIN($J275;$K275;AM$10)-MAX($F275;AM$9)+1)/(AM$10-AM$9+1));0))
276	=WENN($C276=0;WENN(UND($F276<=AM$10;MIN($J276;$K276)>=AM$9);$D276*(MIN($J276;$K276;AM$10)-MAX($F276;AM$9)+1)/($J276-$F276+1);0);WENN(UND($F276<=AM$10;MIN($J276;$K276)>=AM$9);MAX(AL276*(MIN($J276;$K276;AM$10)-MAX($F276;AM$9)+1)/($J276-MAX($F276;AM$9)+1);MAX(AL276;AM276)*$C276*(MIN($J276;$K276;AM$10)-MAX($F276;AM$9)+1)/(AM$10-AM$9+1));0))
277	=WENN($C277=0;WENN(UND($F277<=AM$10;MIN($J277;$K277)>=AM$9);$D277*(MIN($J277;$K277;AM$10)-MAX($F277;AM$9)+1)/($J277-$F277+1);0);WENN(UND($F277<=AM$10;MIN($J277;$K277)>=AM$9);MAX(AL277*(MIN($J277;$K277;AM$10)-MAX($F277;AM$9)+1)/($J277-MAX($F277;AM$9)+1);MAX(AL277;AM277)*$C277*(MIN($J277;$K277;AM$10)-MAX($F277;AM$9)+1)/(AM$10-AM$9+1));0))
278	=WENN($C278=0;WENN(UND($F278<=AM$10;MIN($J278;$K278)>=AM$9);$D278*(MIN($J278;$K278;AM$10)-MAX($F278;AM$9)+1)/($J278-$F278+1);0);WENN(UND($F278<=AM$10;MIN($J278;$K278)>=AM$9);MAX(AL278*(MIN($J278;$K278;AM$10)-MAX($F278;AM$9)+1)/($J278-MAX($F278;AM$9)+1);MAX(AL278;AM278)*$C278*(MIN($J278;$K278;AM$10)-MAX($F278;AM$9)+1)/(AM$10-AM$9+1));0))

323537

279	=WENN($C279=0;WENN(UND($F279<=AM$10;MIN($J279;$K279)>=AM$9);$D279*(MIN($J279;$K279;AM$10)-MAX($F279;AM$9)+1)/($J279-$F279+1);0);WENN(UND($F279<=AM$10;MIN($J279;$K279)>=AM$9);MAX(AL2[illegible]
280	=WENN($C280=0;WENN(UND($F280<=AM$10;MIN($J280;$K280)>=AM$9);$D280*(MIN($J280;$K280;AM$10)-MAX($F280;AM$9)+1)/($J280-$F280+1);0);WENN(UND($F280<=AM$10;MIN($J280;$K280)>=AM$9);MAX(AL280*(MIN($J280;$K280;AM$10)[illegible]
281	=WENN($C281=0;WENN(UND($F281<=AM$10;MIN($J281;$K281)>=AM$9);$D281*(MIN($J281;$K281;AM$10)-MAX($F281;AM$9)+1)/($J281-$F281+1);0);WENN(UND($F281<=AM$10;MIN($J281;$K281)>=AM$9);MAX(AL281*(MIN($J281;$K281;AM$10)-MAX($F281;AM$9)+1)/([illegible]
282	=WENN($C282=0;WENN(UND($F282<=AM$10;MIN($J282;$K282)>=AM$9);$D282*(MIN($J282;$K282;AM$10)-MAX($F282;AM$9)+1)/($J282-$F282+1);0);WENN(UND($F282<=AM$10;MIN($J282;$K282)>=AM$9);MAX(AL282*(MIN($J282;$K282;AM$10)-MAX($F282;AM$9)+1)/($J282-MAX($F282;AM$9)+1);[illegible]
283	=WENN($C283=0;WENN(UND($F283<=AM$10;MIN($J283;$K283)>=AM$9);$D283*(MIN($J283;$K283;AM$10)-MAX($F283;AM$9)+1)/($J283-$F283+1);0);WENN(UND($F283<=AM$10;MIN($J283;$K283)>=AM$9);MAX(AL283*(MIN($J283;$K283;AM$10)-MAX($F283;AM$9)+1)/($J283-MAX($F283;AM$9)+1);MAX(AL283;AM283)*$C283*[illegible]
284	=WENN($C284=0;WENN(UND($F284<=AM$10;MIN($J284;$K284)>=AM$9);$D284*(MIN($J284;$K284;AM$10)-MAX($F284;AM$9)+1)/($J284-$F284+1);0);WENN(UND($F284<=AM$10;MIN($J284;$K284)>=AM$9);MAX(AL284*(MIN($J284;$K284;AM$10)-MAX($F284;AM$9)+1)/($J284-MAX($F284;AM$9)+1);MAX(AL284;AM284)*$C284*(MIN($J284;$K284;AM$10)-MAX($F284;AM$9)+1)/(AM$10-AM$9+1));0))
285	=WENN($C285=0;WENN(UND($F285<=AM$10;MIN($J285;$K285)>=AM$9);$D285*(MIN($J285;$K285;AM$10)-MAX($F285;AM$9)+1)/($J285-$F285+1);0);WENN(UND($F285<=AM$10;MIN($J285;$K285)>=AM$9);MAX(AL285*(MIN($J285;$K285;AM$10)-MAX($F285;AM$9)+1)/($J285-MAX($F285;AM$9)+1);MAX(AL285;AM285)*$C285*(MIN($J285;$K285;AM$10)-MAX($F285;AM$9)+1)/(AM$10-AM$9+1));0))
286	=WENN($C286=0;WENN(UND($F286<=AM$10;MIN($J286;$K286)>=AM$9);$D286*(MIN($J286;$K286;AM$10)-MAX($F286;AM$9)+1)/($J286-$F286+1);0);WENN(UND($F286<=AM$10;MIN($J286;$K286)>=AM$9);MAX(AL286*(MIN($J286;$K286;AM$10)-MAX($F286;AM$9)+1)/($J286-MAX($F286;AM$9)+1);MAX(AL286;AM286)*$C286*(MIN($J286;$K286;AM$10)-MAX($F286;AM$9)+1)/(AM$10-AM$9+1));0))
287	=WENN($C287=0;WENN(UND($F287<=AM$10;MIN($J287;$K287)>=AM$9);$D287*(MIN($J287;$K287;AM$10)-MAX($F287;AM$9)+1)/($J287-$F287+1);0);WENN(UND($F287<=AM$10;MIN($J287;$K287)>=AM$9);MAX(AL287*(MIN($J287;$K287;AM$10)-MAX($F287;AM$9)+1)/($J287-MAX($F287;AM$9)+1);MAX(AL287;AM287)*$C287*(MIN($J287;$K287;AM$10)-MAX($F287;AM$9)+1)/(AM$10-AM$9+1));0))
288	=WENN($C288=0;WENN(UND($F288<=AM$10;MIN($J288;$K288)>=AM$9);$D288*(MIN($J288;$K288;AM$10)-MAX($F288;AM$9)+1)/($J288-$F288+1);0);WENN(UND($F288<=AM$10;MIN($J288;$K288)>=AM$9);MAX(AL288*(MIN($J288;$K288;AM$10)-MAX($F288;AM$9)+1)/($J288-MAX($F288;AM$9)+1);MAX(AL288;AM288)*$C288*(MIN($J288;$K288;AM$10)-MAX($F288;AM$9)+1)/(AM$10-AM$9+1));0))
289	=WENN($C289=0;WENN(UND($F289<=AM$10;MIN($J289;$K289)>=AM$9);$D289*(MIN($J289;$K289;AM$10)-MAX($F289;AM$9)+1)/($J289-$F289+1);0);WENN(UND($F289<=AM$10;MIN($J289;$K289)>=AM$9);MAX(AL289*(MIN($J289;$K289;AM$10)-MAX($F289;AM$9)+1)/($J289-MAX($F289;AM$9)+1);MAX(AL289;AM289)*$C289*(MIN($J289;$K289;AM$10)-MAX($F289;AM$9)+1)/(AM$10-AM$9+1));0))
290	=WENN($C290=0;WENN(UND($F290<=AM$10;MIN($J290;$K290)>=AM$9);$D290*(MIN($J290;$K290;AM$10)-MAX($F290;AM$9)+1)/($J290-$F290+1);0);WENN(UND($F290<=AM$10;MIN($J290;$K290)>=AM$9);MAX(AL290*(MIN($J290;$K290;AM$10)-MAX($F290;AM$9)+1)/($J290-MAX($F290;AM$9)+1);MAX(AL290;AM290)*$C290*(MIN($J290;$K290;AM$10)-MAX($F290;AM$9)+1)/(AM$10-AM$9+1));0))
291	=WENN($C291=0;WENN(UND($F291<=AM$10;MIN($J291;$K291)>=AM$9);$D291*(MIN($J291;$K291;AM$10)-MAX($F291;AM$9)+1)/($J291-$F291+1);0);WENN(UND($F291<=AM$10;MIN($J291;$K291)>=AM$9);MAX(AL291*(MIN($J291;$K291;AM$10)-MAX($F291;AM$9)+1)/($J291-MAX($F291;AM$9)+1);MAX(AL291;AM291)*$C291*(MIN($J291;$K291;AM$10)-MAX($F291;AM$9)+1)/(AM$10-AM$9+1));0))
292	=WENN($C292=0;WENN(UND($F292<=AM$10;MIN($J292;$K292)>=AM$9);$D292*(MIN($J292;$K292;AM$10)-MAX($F292;AM$9)+1)/($J292-$F292+1);0);WENN(UND($F292<=AM$10;MIN($J292;$K292)>=AM$9);MAX(AL292*(MIN($J292;$K292;AM$10)-MAX($F292;AM$9)+1)/($J292-MAX($F292;AM$9)+1);MAX(AL292;AM292)*$C292*(MIN($J292;$K292;AM$10)-MAX($F292;AM$9)+1)/(AM$10-AM$9+1));0))
293	=WENN($C293=0;WENN(UND($F293<=AM$10;MIN($J293;$K293)>=AM$9);$D293*(MIN($J293;$K293;AM$10)-MAX($F293;AM$9)+1)/($J293-$F293+1);0);WENN(UND($F293<=AM$10;MIN($J293;$K293)>=AM$9);MAX(AL293*(MIN($J293;$K293;AM$10)-MAX($F293;AM$9)+1)/($J293-MAX($F293;AM$9)+1);MAX(AL293;AM293)*$C293*(MIN($J293;$K293;AM$10)-MAX($F293;AM$9)+1)/(AM$10-AM$9+1));0))
294	=WENN($C294=0;WENN(UND($F294<=AM$10;MIN($J294;$K294)>=AM$9);$D294*(MIN($J294;$K294;AM$10)-MAX($F294;AM$9)+1)/($J294-$F294+1);0);WENN(UND($F294<=AM$10;MIN($J294;$K294)>=AM$9);MAX(AL294*(MIN($J294;$K294;AM$10)-MAX($F294;AM$9)+1)/($J294-MAX($F294;AM$9)+1);MAX(AL294;AM294)*$C294*(MIN($J294;$K294;AM$10)-MAX($F294;AM$9)+1)/(AM$10-AM$9+1));0))
295	=WENN($C295=0;WENN(UND($F295<=AM$10;MIN($J295;$K295)>=AM$9);$D295*(MIN($J295;$K295;AM$10)-MAX($F295;AM$9)+1)/($J295-$F295+1);0);WENN(UND($F295<=AM$10;MIN($J295;$K295)>=AM$9);MAX(AL295*(MIN($J295;$K295;AM$10)-MAX($F295;AM$9)+1)/($J295-MAX($F295;AM$9)+1);MAX(AL295;AM295)*$C295*(MIN($J295;$K295;AM$10)-MAX($F295;AM$9)+1)/(AM$10-AM$9+1));0))
296	=WENN($C296=0;WENN(UND($F296<=AM$10;MIN($J296;$K296)>=AM$9);$D296*(MIN($J296;$K296;AM$10)-MAX($F296;AM$9)+1)/($J296-$F296+1);0);WENN(UND($F296<=AM$10;MIN($J296;$K296)>=AM$9);MAX(AL296*(MIN($J296;$K296;AM$10)-MAX($F296;AM$9)+1)/($J296-MAX($F296;AM$9)+1);MAX(AL296;AM296)*$C296*(MIN($J296;$K296;AM$10)-MAX($F296;AM$9)+1)/(AM$10-AM$9+1));0))
297	=WENN($C297=0;WENN(UND($F297<=AM$10;MIN($J297;$K297)>=AM$9);$D297*(MIN($J297;$K297;AM$10)-MAX($F297;AM$9)+1)/($J297-$F297+1);0);WENN(UND($F297<=AM$10;MIN($J297;$K297)>=AM$9);MAX(AL297*(MIN($J297;$K297;AM$10)-MAX($F297;AM$9)+1)/($J297-MAX($F297;AM$9)+1);MAX(AL297;AM297)*$C297*(MIN($J297;$K297;AM$10)-MAX($F297;AM$9)+1)/(AM$10-AM$9+1));0))
298	=WENN($C298=0;WENN(UND($F298<=AM$10;MIN($J298;$K298)>=AM$9);$D298*(MIN($J298;$K298;AM$10)-MAX($F298;AM$9)+1)/($J298-$F298+1);0);WENN(UND($F298<=AM$10;MIN($J298;$K298)>=AM$9);MAX(AL298*(MIN($J298;$K298;AM$10)-MAX($F298;AM$9)+1)/($J298-MAX($F298;AM$9)+1);MAX(AL298;AM298)*$C298*(MIN($J298;$K298;AM$10)-MAX($F298;AM$9)+1)/(AM$10-AM$9+1));0))
299	=WENN($C299=0;WENN(UND($F299<=AM$10;MIN($J299;$K299)>=AM$9);$D299*(MIN($J299;$K299;AM$10)-MAX($F299;AM$9)+1)/($J299-$F299+1);0);WENN(UND($F299<=AM$10;MIN($J299;$K299)>=AM$9);MAX(AL299*(MIN($J299;$K299;AM$10)-MAX($F299;AM$9)+1)/($J299-MAX($F299;AM$9)+1);MAX(AL299;AM299)*$C299*(MIN($J299;$K299;AM$10)-MAX($F299;AM$9)+1)/(AM$10-AM$9+1));0))
300	=WENN($C300=0;WENN(UND($F300<=AM$10;MIN($J300;$K300)>=AM$9);$D300*(MIN($J300;$K300;AM$10)-MAX($F300;AM$9)+1)/($J300-$F300+1);0);WENN(UND($F300<=AM$10;MIN($J300;$K300)>=AM$9);MAX(AL300*(MIN($J300;$K300;AM$10)-MAX($F300;AM$9)+1)/($J300-MAX($F300;AM$9)+1);MAX(AL300;AM300)*$C300*(MIN($J300;$K300;AM$10)-MAX($F300;AM$9)+1)/(AM$10-AM$9+1));0))
301	=WENN($C301=0;WENN(UND($F301<=AM$10;MIN($J301;$K301)>=AM$9);$D301*(MIN($J301;$K301;AM$10)-MAX($F301;AM$9)+1)/($J301-$F301+1);0);WENN(UND($F301<=AM$10;MIN($J301;$K301)>=AM$9);MAX(AL301*(MIN($J301;$K301;AM$10)-MAX($F301;AM$9)+1)/($J301-MAX($F301;AM$9)+1);MAX(AL301;AM301)*$C301*(MIN($J301;$K301;AM$10)-MAX($F301;AM$9)+1)/(AM$10-AM$9+1));0))
302	=WENN($C302=0;WENN(UND($F302<=AM$10;MIN($J302;$K302)>=AM$9);$D302*(MIN($J302;$K302;AM$10)-MAX($F302;AM$9)+1)/($J302-$F302+1);0);WENN(UND($F302<=AM$10;MIN($J302;$K302)>=AM$9);MAX(AL302*(MIN($J302;$K302;AM$10)-MAX($F302;AM$9)+1)/($J302-MAX($F302;AM$9)+1);MAX(AL302;AM302)*$C302*(MIN($J302;$K302;AM$10)-MAX($F302;AM$9)+1)/(AM$10-AM$9+1));0))
303	=WENN($C303=0;WENN(UND($F303<=AM$10;MIN($J303;$K303)>=AM$9);$D303*(MIN($J303;$K303;AM$10)-MAX($F303;AM$9)+1)/($J303-$F303+1);0);WENN(UND($F303<=AM$10;MIN($J303;$K303)>=AM$9);MAX(AL303*(MIN($J303;$K303;AM$10)-MAX($F303;AM$9)+1)/($J303-MAX($F303;AM$9)+1);MAX(AL303;AM303)*$C303*(MIN($J303;$K303;AM$10)-MAX($F303;AM$9)+1)/(AM$10-AM$9+1));0))
304	=WENN($C304=0;WENN(UND($F304<=AM$10;MIN($J304;$K304)>=AM$9);$D304*(MIN($J304;$K304;AM$10)-MAX($F304;AM$9)+1)/($J304-$F304+1);0);WENN(UND($F304<=AM$10;MIN($J304;$K304)>=AM$9);MAX(AL304*(MIN($J304;$K304;AM$10)-MAX($F304;AM$9)+1)/($J304-MAX($F304;AM$9)+1);MAX(AL304;AM304)*$C304*(MIN($J304;$K304;AM$10)-MAX($F304;AM$9)+1)/(AM$10-AM$9+1));0))
305	=WENN($C305=0;WENN(UND($F305<=AM$10;MIN($J305;$K305)>=AM$9);$D305*(MIN($J305;$K305;AM$10)-MAX($F305;AM$9)+1)/($J305-$F305+1);0);WENN(UND($F305<=AM$10;MIN($J305;$K305)>=AM$9);MAX(AL305*(MIN($J305;$K305;AM$10)-MAX($F305;AM$9)+1)/($J305-MAX($F305;AM$9)+1);MAX(AL305;AM305)*$C305*(MIN($J305;$K305;AM$10)-MAX($F305;AM$9)+1)/(AM$10-AM$9+1));0))
306	=WENN($C306=0;WENN(UND($F306<=AM$10;MIN($J306;$K306)>=AM$9);$D306*(MIN($J306;$K306;AM$10)-MAX($F306;AM$9)+1)/($J306-$F306+1);0);WENN(UND($F306<=AM$10;MIN($J306;$K306)>=AM$9);MAX(AL306*(MIN($J306;$K306;AM$10)-MAX($F306;AM$9)+1)/($J306-MAX($F306;AM$9)+1);MAX(AL306;AM306)*$C306*(MIN($J306;$K306;AM$10)-MAX($F306;AM$9)+1)/(AM$10-AM$9+1));0))
307	=WENN($C307=0;WENN(UND($F307<=AM$10;MIN($J307;$K307)>=AM$9);$D307*(MIN($J307;$K307;AM$10)-MAX($F307;AM$9)+1)/($J307-$F307+1);0);WENN(UND($F307<=AM$10;MIN($J307;$K307)>=AM$9);MAX(AL307*(MIN($J307;$K307;AM$10)-MAX($F307;AM$9)+1)/($J307-MAX($F307;AM$9)+1);MAX(AL307;AM307)*$C307*(MIN($J307;$K307;AM$10)-MAX($F307;AM$9)+1)/(AM$10-AM$9+1));0))
308	=WENN($C308=0;WENN(UND($F308<=AM$10;MIN($J308;$K308)>=AM$9);$D308*(MIN($J308;$K308;AM$10)-MAX($F308;AM$9)+1)/($J308-$F308+1);0);WENN(UND($F308<=AM$10;MIN($J308;$K308)>=AM$9);MAX(AL308*(MIN($J308;$K308;AM$10)-MAX($F308;AM$9)+1)/($J308-MAX($F308;AM$9)+1);MAX(AL308;AM308)*$C308*(MIN($J308;$K308;AM$10)-MAX($F308;AM$9)+1)/(AM$10-AM$9+1));0))
309	=WENN($C309=0;WENN(UND($F309<=AM$10;MIN($J309;$K309)>=AM$9);$D309*(MIN($J309;$K309;AM$10)-MAX($F309;AM$9)+1)/($J309-$F309+1);0);WENN(UND($F309<=AM$10;MIN($J309;$K309)>=AM$9);MAX(AL309*(MIN($J309;$K309;AM$10)-MAX($F309;AM$9)+1)/($J309-MAX($F309;AM$9)+1);MAX(AL309;AM309)*$C309*(MIN($J309;$K309;AM$10)-MAX($F309;AM$9)+1)/(AM$10-AM$9+1));0))
310	=WENN($C310=0;WENN(UND($F310<=AM$10;MIN($J310;$K310)>=AM$9);$D310*(MIN($J310;$K310;AM$10)-MAX($F310;AM$9)+1)/($J310-$F310+1);0);WENN(UND($F310<=AM$10;MIN($J310;$K310)>=AM$9);MAX(AL310*(MIN($J310;$K310;AM$10)-MAX($F310;AM$9)+1)/($J310-MAX($F310;AM$9)+1);MAX(AL310;AM310)*$C310*(MIN($J310;$K310;AM$10)-MAX($F310;AM$9)+1)/(AM$10-AM$9+1));0))
311	=WENN($C311=0;WENN(UND($F311<=AM$10;MIN($J311;$K311)>=AM$9);$D311*(MIN($J311;$K311;AM$10)-MAX($F311;AM$9)+1)/($J311-$F311+1);0);WENN(UND($F311<=AM$10;MIN($J311;$K311)>=AM$9);MAX(AL311*(MIN($J311;$K311;AM$10)-MAX($F311;AM$9)+1)/($J311-MAX($F311;AM$9)+1);MAX(AL311;AM311)*$C311*(MIN($J311;$K311;AM$10)-MAX($F311;AM$9)+1)/(AM$10-AM$9+1));0))
312	=WENN($C312=0;WENN(UND($F312<=AM$10;MIN($J312;$K312)>=AM$9);$D312*(MIN($J312;$K312;AM$10)-MAX($F312;AM$9)+1)/($J312-$F312+1);0);WENN(UND($F312<=AM$10;MIN($J312;$K312)>=AM$9);MAX(AL312*(MIN($J312;$K312;AM$10)-MAX($F312;AM$9)+1)/($J312-MAX($F312;AM$9)+1);MAX(AL312;AM312)*$C312*(MIN($J312;$K312;AM$10)-MAX($F312;AM$9)+1)/(AM$10-AM$9+1));0))
313	=WENN($C313=0;WENN(UND($F313<=AM$10;MIN($J313;$K313)>=AM$9);$D313*(MIN($J313;$K313;AM$10)-MAX($F313;AM$9)+1)/($J313-$F313+1);0);WENN(UND($F313<=AM$10;MIN($J313;$K313)>=AM$9);MAX(AL313*(MIN($J313;$K313;AM$10)-MAX($F313;AM$9)+1)/($J313-MAX($F313;AM$9)+1);MAX(AL313;AM313)*$C313*(MIN($J313;$K313;AM$10)-MAX($F313;AM$9)+1)/(AM$10-AM$9+1));0))
314	=WENN($C314=0;WENN(UND($F314<=AM$10;MIN($J314;$K314)>=AM$9);$D314*(MIN($J314;$K314;AM$10)-MAX($F314;AM$9)+1)/($J314-$F314+1);0);WENN(UND($F314<=AM$10;MIN($J314;$K314)>=AM$9);MAX(AL314*(MIN($J314;$K314;AM$10)-MAX($F314;AM$9)+1)/($J314-MAX($F314;AM$9)+1);MAX(AL314;AM314)*$C314*(MIN($J314;$K314;AM$10)-MAX($F314;AM$9)+1)/(AM$10-AM$9+1));0))
315	=WENN($C315=0;WENN(UND($F315<=AM$10;MIN($J315;$K315)>=AM$9);$D315*(MIN($J315;$K315;AM$10)-MAX($F315;AM$9)+1)/($J315-$F315+1);0);WENN(UND($F315<=AM$10;MIN($J315;$K315)>=AM$9);MAX(AL315*(MIN($J315;$K315;AM$10)-MAX($F315;AM$9)+1)/($J315-MAX($F315;AM$9)+1);MAX(AL315;AM315)*$C315*(MIN($J315;$K315;AM$10)-MAX($F315;AM$9)+1)/(AM$10-AM$9+1));0))
316	=WENN($C316=0;WENN(UND($F316<=AM$10;MIN($J316;$K316)>=AM$9);$D316*(MIN($J316;$K316;AM$10)-MAX($F316;AM$9)+1)/($J316-$F316+1);0);WENN(UND($F316<=AM$10;MIN($J316;$K316)>=AM$9);MAX(AL316*(MIN($J316;$K316;AM$10)-MAX($F316;AM$9)+1)/($J316-MAX($F316;AM$9)+1);MAX(AL316;AM316)*$C316*(MIN($J316;$K316;AM$10)-MAX($F316;AM$9)+1)/(AM$10-AM$9+1));0))
317	=WENN($C317=0;WENN(UND($F317<=AM$10;MIN($J317;$K317)>=AM$9);$D317*(MIN($J317;$K317;AM$10)-MAX($F317;AM$9)+1)/($J317-$F317+1);0);WENN(UND($F317<=AM$10;MIN($J317;$K317)>=AM$9);MAX(AL317*(MIN($J317;$K317;AM$10)-MAX($F317;AM$9)+1)/($J317-MAX($F317;AM$9)+1);MAX(AL317;AM317)*$C317*(MIN($J317;$K317;AM$10)-MAX($F317;AM$9)+1)/(AM$10-AM$9+1));0))
318	=SUMME(AN258:AN317)
319	
320	
321	=AN4
322	=AN5
323	=AN6
324	
325	
326	
327	
328	=AM337
329	=HG13
330	=-HH13
331	=AN328+AN329+AN330
332	
333	=HM13
334	=HL13
335	=AN333-AN334
336	
337	=HN13
338	
339	
340	=AN331-AN335
341	=AN337-AN340
342	
343	
344	=AM347
345	=HI13
346	=-HJ13
347	=AN344+AN345+AN346
348	
349	
350	
351	=HL13
352	=WENN(AN351>0;AN351;0)
353	=WENN(AN351<0;-AN351;0)
354	
355	
356	
357	=AN352
358	=HK13
359	=HJ13
360	=AN357+AN358+AN359
361	
362	
363	
364	=AN353
365	=HI13
366	=AN364+AN365
367	
368	=HH13
369	
370	
371	=HI13

323538

http://wikileaks.org/wiki/TollCollect

http://wikileaks.org/wiki/TollCollect

372	=HK13
373	=HM13
374	=AN371+AN372+AN373
375	
376	=HG13
377	
378	
379	
380	
381	=AM390
382	=HG24
383	=HH24
384	=AN381+AN382+AN383
385	
386	=HM24
387	=HL24
388	=AN386-AN387
389	
390	=HN24
391	
392	
393	=AN391-AN388
394	=AN390-AN393
395	
396	
397	=AM400
398	=HI24
399	=HJ24
400	=AN397+AN398+AN399
401	
402	
403	
404	=HL24
405	=WENN(AN404>0;AN404;0)
406	=WENN(AN404<0;-AN404;0)
407	
408	
409	
410	=AN405
411	=HK24
412	=HJ24
413	=AN411+AN412+AN410
414	
415	
416	
417	=AN406
418	=HI24
419	=AN417+AN418
420	
421	=HH24
422	
423	
424	=HI24
425	=HK24
426	=HM24
427	=AN424+AN425+AN426
428	
429	=HG24
430	
431	
432	
433	=AM442
434	=HG56
435	=HH56
436	=AN433+AN434+AN435
437	
438	=HM56
439	=HL56
440	=AN438-AN439
441	
442	=HN56
443	
444	
445	=AN436-AN440
446	=AN442-AN445
447	
448	
449	=AM452
450	=HI56
451	=HJ56
452	=AN449+AN450+AN451
453	
454	
455	
456	=HL56
457	=WENN(AN456>0;AN456;0)
458	=WENN(AN456<0;-AN456;0)
459	
460	
461	
462	=AN457
463	=HK56
464	=HJ56
465	=AN463+AN464+AN462

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

466	
467	
468	
469	=AN468
470	=HI56
471	=AN469+AN470
472	
473	=HH56
474	
475	
476	=HI56
477	=HK56
478	=HM56
479	=AN476+AN477+AN478
480	
481	=HG56
482	
483	
484	
485	=AM494
486	=HG70
487	=-HH70
488	=AN485+AN486+AN487
489	
490	=HM70
491	=HL70
492	=AN490-AN491
493	
494	=HN70
495	
496	
497	=AN488-AN492
498	=AN494-AN497
499	
500	
501	=AM504
502	=HI70
503	=-HJ70
504	=AN501+AN502+AN503
505	
506	
507	
508	=HL70
509	=WENN(AN508>0;AN508;0)
510	=WENN(AN508<0;-AN508;0)
511	
512	
513	
514	=AN509
515	=HK70
516	=HJ70
517	=AN515+AN516+AN514
518	
519	
520	
521	=AN510
522	=HI70
523	=AN521+AN522
524	
525	=HH70
526	
527	
528	=HI70
529	=HK70
530	=HM70
531	=AN528+AN529+AN530
532	
533	=HG70
534	
535	
536	
537	
538	=AM547
539	=HG71
540	=-HH71
541	=AN538+AN539+AN540
542	
543	=HM71
544	=HL71
545	=AN543-AN544
546	
547	=HN71
548	
549	
550	=AN511-AN545
551	=AN547-AN550
552	
553	
554	=AM557
555	=-HI71
556	=-HJ71
557	=AN554+AN555+AN556

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323540

http://wikileaks.org/wiki/TollCollect

558
559
560
561 =HL71
562 =WENN(AN561>0;AN561;0)
563 =WENN(AN561<0;-AN561;0)
564
565
566
567 =AN562
568 =HK71
569 =HJ71
570 =AN568+AN569+AN567
571
572
573
574 =AN563
575 =HI71
576 =AN574+AN575
577
578 =HH571
579
580
581 =HI71
582 =HK71
583 =HM71
584 =AN581+AN582+AN583
585
586 =HG71
587
588
589
590
591 =AM600
592 =HG156
593 =-HH156
594 =AN591+AN592+AN593
595
596 =HM156
597 =HL156
598 =AN596-AN597
599
600 =HN156
601
602
603 =AN594-AN598
604 =AN600-AN603
605
606
607 =AM610
608 =HI156
609 =-HJ156
610 =AN607+AN608+AN609
611
612
613
614 =HL156
615 =WENN(AN614>0;AN614;0)
616 =WENN(AN614<0;-AN614;0)
617
618
619
620 =AN615
621 =HK156
622 =HJ156
623 =AN621+AN622+AN620
624
625
626
627 =AN616
628 =HI156
629 =AN627+AN628
630
631 =HH5156
632
633
634 =HI156
635 =HK156
636 =HM156
637 =AN634+AN635+AN636
638
639 =HG156
640
641
642
643 =AM652
644 =HG225
645 =-HH225
646 =AN643+AN644+AN645
647
648 =HM225
649 =HL225
650 =AN648-AN649

523541

http://wikileaks.org/wiki/TollCollect

651	
652	=HN225
653	
654	
655	=AN646-AN650
656	=AN652-AN655
657	
658	
659	=AM662
660	=HI225
661	=-HJ225
662	=AN659+AN660+AN661
663	
664	
665	
666	=HL225
667	=WENN(AN666>0;AN666;0)
668	=WENN(AN666<0;-AN666;0)
669	
670	
671	
672	=AN667
673	=HK225
674	=HJ225
675	=AN673+AN674+AN672
676	
677	
678	
679	=AN668
680	=HI225
681	=AN679+AN680
682	
683	=HIS225
684	
685	
686	=HI225
687	=HK225
688	=HM225
689	=AN685+AN687+AN688
690	
691	=HQ225
692	
693	
694	
695	=AM704
696	=HG257
697	=-HH257
698	=AN695+AN696+AN697
699	
700	=HM257
701	=HL257
702	=AN700-AN701
703	
704	=HN257
705	
706	
707	=AN698-AN702
708	=AN704-AN707
709	
710	
711	=AM714
712	=HI257
713	=-HJ257
714	=AN711+AN712+AN713
715	
716	
717	
718	=HL257
719	=WENN(AN718>0;AN718;0)
720	=WENN(AN718<0;-AN718;0)
721	
722	
723	
724	=AN719
725	=HK257
726	=HJ257
727	=AN725+AN726+AN724
728	
729	
730	
731	=AN720
732	=HI257
733	=AN731+AN732
734	
735	=HIS257
736	
737	
738	=HI257
739	=HK257
740	=HM257
741	=AN738+AN739+AN740
742	
743	=HG257

323542

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

744
745
746
747 =AM756
748 =HG318
749 =-HH318
750 =AN747+AN748+AN749
751
752 =HM318
753 =HL318
754 =AN752-AN753
755
756 =HN318
757
758
759 =AN750-AN754
760 =AN756-AN759
761
762
763 =AM766
764 =HI318
765 =HJ318
766 =AN763+AN764+AN765
767
768
769
770 =HL318
771 =WENN(AN770>0;AN770;0)
772 =WENN(AN770<0;-AN770;0)
773
774
775
776 =AN771
777 =HK318
778 =HJ318
779 =AN777+AN778+AN778
780
781
782
783 =AN772
784 =HI318
785 =AN783+AN784
786
787 =HH$318
788
789
790 =HI318
791 =HK318
792 =HM318
793 =AN790+AN791+AN792
794
795 =HG318
796
797
798
799
800
801 =HN24
802 =HN56
803 =HN70
804 =HN13
805
806 =HN156
807 =HN225
808 =HN257
809 =HN318
810 =HN71
811
812
813 =AN400
814 =AN452
815 =AN504
816 =AN347
817
818 =AN610
819 =AN662
820 =AN714
821 =AN766
822 =AN557
823
824
825
826
827 =AN413
828 =AN465
829 =AN517
830 =AN360
831
832 =AN623

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

833	=AN675
834	=AN727
835	=AN779
836	=AN578
837	
838	
839	=HH24
840	=HH56
841	=HH70
842	=HH13
843	
844	=HH$156
845	=HH$225
846	=HH$257
847	=HH$318
848	=HH$71
849	
850	
851	=AN419
852	=AN471
853	=AN523
854	=AN368
855	
856	=AN629
857	=AN681
858	=AN733
859	=AN785
860	=AN578

323544

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AO	AP	AQ	AR
1				
2	[redacted]	[redacted]	[redacted]	[redacted]
3	27. Zeitjahr	28. Zeitjahr	29. Zeitjahr	
4	2025	2026	2027	2028
5	45809	46174	46539	46905
6	48173	46538	46904	47269
7				
8				
9				
10				
11				
12	Zuführung SoPo	Auflösung SoPo	s. betr. Erträge	Ergebnis Abgang
13	=AO24+AO56+AO70	=AP24+AP56+AP70	=AQ24+AQ56+AQ70	=AR24+AR56+AR70
14	=WENN(UND($E14>=AM$9;$E14<=AM$10);$D14*$M14;0)	=WENN(UND($K14>=AM$9;$K14<=AM$10);($L14-AR14)*$M14;0)+AN14*$M14	=WENN(UND($E14>=AM$9;$E14<=AM$10);$D14*$N14;0)	=WENN(UND($K14>=AM$9;$K14<=AM$10);-(AL14+WENN(UND($E14>=AM$9;$E14<=AM$10);$D14;0)-AN14)+$L14;0)
15	=WENN(UND($E15>=AM$9;$E15<=AM$10);$D15*$M15;0)	=WENN(UND($K15>=AM$9;$K15<=AM$10);($L15-AR15)*$M15;0)+AN15*$M15	=WENN(UND($E15>=AM$9;$E15<=AM$10);$D15*$N15;0)	=WENN(UND($K15>=AM$9;$K15<=AM$10);-(AL15+WENN(UND($E15>=AM$9;$E15<=AM$10);$D15;0)-AN15)+$L15;0)
16	=WENN(UND($E16>=AM$9;$E16<=AM$10);$D16*$M16;0)	=WENN(UND($K16>=AM$9;$K16<=AM$10);($L16-AR16)*$M16;0)+AN16*$M16	=WENN(UND($E16>=AM$9;$E16<=AM$10);$D16*$N16;0)	=WENN(UND($K16>=AM$9;$K16<=AM$10);-(AL16+WENN(UND($E16>=AM$9;$E16<=AM$10);$D16;0)-AN16)+$L16;0)
17	=WENN(UND($E17>=AM$9;$E17<=AM$10);$D17*$M17;0)	=WENN(UND($K17>=AM$9;$K17<=AM$10);($L17-AR17)*$M17;0)+AN17*$M17	=WENN(UND($E17>=AM$9;$E17<=AM$10);$D17*$N17;0)	=WENN(UND($K17>=AM$9;$K17<=AM$10);-(AL17+WENN(UND($E17>=AM$9;$E17<=AM$10);$D17;0)-AN17)+$L17;0)
18	=WENN(UND($E18>=AM$9;$E18<=AM$10);$D18*$M18;0)	=WENN(UND($K18>=AM$9;$K18<=AM$10);($L18-AR18)*$M18;0)+AN18*$M18	=WENN(UND($E18>=AM$9;$E18<=AM$10);$D18*$N18;0)	=WENN(UND($K18>=AM$9;$K18<=AM$10);-(AL18+WENN(UND($E18>=AM$9;$E18<=AM$10);$D18;0)-AN18)+$L18;0)
19	=WENN(UND($E19>=AM$9;$E19<=AM$10);$D19*$M19;0)	=WENN(UND($K19>=AM$9;$K19<=AM$10);($L19-AR19)*$M19;0)+AN19*$M19	=WENN(UND($E19>=AM$9;$E19<=AM$10);$D19*$N19;0)	=WENN(UND($K19>=AM$9;$K19<=AM$10);-(AL19+WENN(UND($E19>=AM$9;$E19<=AM$10);$D19;0)-AN19)+$L19;0)
20	=WENN(UND($E20>=AM$9;$E20<=AM$10);$D20*$M20;0)	=WENN(UND($K20>=AM$9;$K20<=AM$10);($L20-AR20)*$M20;0)+AN20*$M20	=WENN(UND($E20>=AM$9;$E20<=AM$10);$D20*$N20;0)	=WENN(UND($K20>=AM$9;$K20<=AM$10);-(AL20+WENN(UND($E20>=AM$9;$E20<=AM$10);$D20;0)-AN20)+$L20;0)
21	=WENN(UND($E21>=AM$9;$E21<=AM$10);$D21*$M21;0)	=WENN(UND($K21>=AM$9;$K21<=AM$10);($L21-AR21)*$M21;0)+AN21*$M21	=WENN(UND($E21>=AM$9;$E21<=AM$10);$D21*$N21;0)	=WENN(UND($K21>=AM$9;$K21<=AM$10);-(AL21+WENN(UND($E21>=AM$9;$E21<=AM$10);$D21;0)-AN21)+$L21;0)
22	=WENN(UND($E22>=AM$9;$E22<=AM$10);$D22*$M22;0)	=WENN(UND($K22>=AM$9;$K22<=AM$10);($L22-AR22)*$M22;0)+AN22*$M22	=WENN(UND($E22>=AM$9;$E22<=AM$10);$D22*$N22;0)	=WENN(UND($K22>=AM$9;$K22<=AM$10);-(AL22+WENN(UND($E22>=AM$9;$E22<=AM$10);$D22;0)-AN22)+$L22;0)
23	=WENN(UND($E23>=AM$9;$E23<=AM$10);$D23*$M23;0)	=WENN(UND($K23>=AM$9;$K23<=AM$10);($L23-AR23)*$M23;0)+AN23*$M23	=WENN(UND($E23>=AM$9;$E23<=AM$10);$D23*$N23;0)	=WENN(UND($K23>=AM$9;$K23<=AM$10);-(AL23+WENN(UND($E23>=AM$9;$E23<=AM$10);$D23;0)-AN23)+$L23;0)
24	=SUMME(AO14:AO23)	=SUMME(AP14:AP23)	=SUMME(AQ14:AQ23)	=SUMME(AR14:AR23)
25	=WENN(UND($E25>=AM$9;$E25<=AM$10);$D25*$M25;0)	=WENN(UND($K25>=AM$9;$K25<=AM$10);($L25-AR25)*$M25;0)+AN25*$M25	=WENN(UND($E25>=AM$9;$E25<=AM$10);$D25*$N25;0)	=WENN(UND($K25>=AM$9;$K25<=AM$10);-(AL25+WENN(UND($E25>=AM$9;$E25<=AM$10);$D25;0)-AN25)+$L25;0)
26	=WENN(UND($E26>=AM$9;$E26<=AM$10);$D26*$M26;0)	=WENN(UND($K26>=AM$9;$K26<=AM$10);($L26-AR26)*$M26;0)+AN26*$M26	=WENN(UND($E26>=AM$9;$E26<=AM$10);$D26*$N26;0)	=WENN(UND($K26>=AM$9;$K26<=AM$10);-(AL26+WENN(UND($E26>=AM$9;$E26<=AM$10);$D26;0)-AN26)+$L26;0)
27	=WENN(UND($E27>=AM$9;$E27<=AM$10);$D27*$M27;0)	=WENN(UND($K27>=AM$9;$K27<=AM$10);($L27-AR27)*$M27;0)+AN27*$M27	=WENN(UND($E27>=AM$9;$E27<=AM$10);$D27*$N27;0)	=WENN(UND($K27>=AM$9;$K27<=AM$10);-(AL27+WENN(UND($E27>=AM$9;$E27<=AM$10);$D27;0)-AN27)+$L27;0)
28	=WENN(UND($E28>=AM$9;$E28<=AM$10);$D28*$M28;0)	=WENN(UND($K28>=AM$9;$K28<=AM$10);($L28-AR28)*$M28;0)+AN28*$M28	=WENN(UND($E28>=AM$9;$E28<=AM$10);$D28*$N28;0)	=WENN(UND($K28>=AM$9;$K28<=AM$10);-(AL28+WENN(UND($E28>=AM$9;$E28<=AM$10);$D28;0)-AN28)+$L28;0)
29	=WENN(UND($E29>=AM$9;$E29<=AM$10);$D29*$M29;0)	=WENN(UND($K29>=AM$9;$K29<=AM$10);($L29-AR29)*$M29;0)+AN29*$M29	=WENN(UND($E29>=AM$9;$E29<=AM$10);$D29*$N29;0)	=WENN(UND($K29>=AM$9;$K29<=AM$10);-(AL29+WENN(UND($E29>=AM$9;$E29<=AM$10);$D29;0)-AN29)+$L29;0)
30	=WENN(UND($E30>=AM$9;$E30<=AM$10);$D30*$M30;0)	=WENN(UND($K30>=AM$9;$K30<=AM$10);($L30-AR30)*$M30;0)+AN30*$M30	=WENN(UND($E30>=AM$9;$E30<=AM$10);$D30*$N30;0)	=WENN(UND($K30>=AM$9;$K30<=AM$10);-(AL30+WENN(UND($E30>=AM$9;$E30<=AM$10);$D30;0)-AN30)+$L30;0)
31	=WENN(UND($E31>=AM$9;$E31<=AM$10);$D31*$M31;0)	=WENN(UND($K31>=AM$9;$K31<=AM$10);($L31-AR31)*$M31;0)+AN31*$M31	=WENN(UND($E31>=AM$9;$E31<=AM$10);$D31*$N31;0)	=WENN(UND($K31>=AM$9;$K31<=AM$10);-(AL31+WENN(UND($E31>=AM$9;$E31<=AM$10);$D31;0)-AN31)+$L31;0)
32	=WENN(UND($E32>=AM$9;$E32<=AM$10);$D32*$M32;0)	=WENN(UND($K32>=AM$9;$K32<=AM$10);($L32-AR32)*$M32;0)+AN32*$M32	=WENN(UND($E32>=AM$9;$E32<=AM$10);$D32*$N32;0)	=WENN(UND($K32>=AM$9;$K32<=AM$10);-(AL32+WENN(UND($E32>=AM$9;$E32<=AM$10);$D32;0)-AN32)+$L32;0)
33	=WENN(UND($E33>=AM$9;$E33<=AM$10);$D33*$M33;0)	=WENN(UND($K33>=AM$9;$K33<=AM$10);($L33-AR33)*$M33;0)+AN33*$M33	=WENN(UND($E33>=AM$9;$E33<=AM$10);$D33*$N33;0)	=WENN(UND($K33>=AM$9;$K33<=AM$10);-(AL33+WENN(UND($E33>=AM$9;$E33<=AM$10);$D33;0)-AN33)+$L33;0)
34	=WENN(UND($E34>=AM$9;$E34<=AM$10);$D34*$M34;0)	=WENN(UND($K34>=AM$9;$K34<=AM$10);($L34-AR34)*$M34;0)+AN34*$M34	=WENN(UND($E34>=AM$9;$E34<=AM$10);$D34*$N34;0)	=WENN(UND($K34>=AM$9;$K34<=AM$10);-(AL34+WENN(UND($E34>=AM$9;$E34<=AM$10);$D34;0)-AN34)+$L34;0)
35	=WENN(UND($E35>=AM$9;$E35<=AM$10);$D35*$M35;0)	=WENN(UND($K35>=AM$9;$K35<=AM$10);($L35-AR35)*$M35;0)+AN35*$M35	=WENN(UND($E35>=AM$9;$E35<=AM$10);$D35*$N35;0)	=WENN(UND($K35>=AM$9;$K35<=AM$10);-(AL35+WENN(UND($E35>=AM$9;$E35<=AM$10);$D35;0)-AN35)+$L35;0)
36	=WENN(UND($E36>=AM$9;$E36<=AM$10);$D36*$M36;0)	=WENN(UND($K36>=AM$9;$K36<=AM$10);($L36-AR36)*$M36;0)+AN36*$M36	=WENN(UND($E36>=AM$9;$E36<=AM$10);$D36*$N36;0)	=WENN(UND($K36>=AM$9;$K36<=AM$10);-(AL36+WENN(UND($E36>=AM$9;$E36<=AM$10);$D36;0)-AN36)+$L36;0)
37	=WENN(UND($E37>=AM$9;$E37<=AM$10);$D37*$M37;0)	=WENN(UND($K37>=AM$9;$K37<=AM$10);($L37-AR37)*$M37;0)+AN37*$M37	=WENN(UND($E37>=AM$9;$E37<=AM$10);$D37*$N37;0)	=WENN(UND($K37>=AM$9;$K37<=AM$10);-(AL37+WENN(UND($E37>=AM$9;$E37<=AM$10);$D37;0)-AN37)+$L37;0)
38	=WENN(UND($E38>=AM$9;$E38<=AM$10);$D38*$M38;0)	=WENN(UND($K38>=AM$9;$K38<=AM$10);($L38-AR38)*$M38;0)+AN38*$M38	=WENN(UND($E38>=AM$9;$E38<=AM$10);$D38*$N38;0)	=WENN(UND($K38>=AM$9;$K38<=AM$10);-(AL38+WENN(UND($E38>=AM$9;$E38<=AM$10);$D38;0)-AN38)+$L38;0)
39	=WENN(UND($E39>=AM$9;$E39<=AM$10);$D39*$M39;0)	=WENN(UND($K39>=AM$9;$K39<=AM$10);($L39-AR39)*$M39;0)+AN39*$M39	=WENN(UND($E39>=AM$9;$E39<=AM$10);$D39*$N39;0)	=WENN(UND($K39>=AM$9;$K39<=AM$10);-(AL39+WENN(UND($E39>=AM$9;$E39<=AM$10);$D39;0)-AN39)+$L39;0)
40	=WENN(UND($E40>=AM$9;$E40<=AM$10);$D40*$M40;0)	=WENN(UND($K40>=AM$9;$K40<=AM$10);($L40-AR40)*$M40;0)+AN40*$M40	=WENN(UND($E40>=AM$9;$E40<=AM$10);$D40*$N40;0)	=WENN(UND($K40>=AM$9;$K40<=AM$10);-(AL40+WENN(UND($E40>=AM$9;$E40<=AM$10);$D40;0)-AN40)+$L40;0)
41	=WENN(UND($E41>=AM$9;$E41<=AM$10);$D41*$M41;0)	=WENN(UND($K41>=AM$9;$K41<=AM$10);($L41-AR41)*$M41;0)+AN41*$M41	=WENN(UND($E41>=AM$9;$E41<=AM$10);$D41*$N41;0)	=WENN(UND($K41>=AM$9;$K41<=AM$10);-(AL41+WENN(UND($E41>=AM$9;$E41<=AM$10);$D41;0)-AN41)+$L41;0)
42	=WENN(UND($E42>=AM$9;$E42<=AM$10);$D42*$M42;0)	=WENN(UND($K42>=AM$9;$K42<=AM$10);($L42-AR42)*$M42;0)+AN42*$M42	=WENN(UND($E42>=AM$9;$E42<=AM$10);$D42*$N42;0)	=WENN(UND($K42>=AM$9;$K42<=AM$10);-(AL42+WENN(UND($E42>=AM$9;$E42<=AM$10);$D42;0)-AN42)+$L42;0)
43	=WENN(UND($E43>=AM$9;$E43<=AM$10);$D43*$M43;0)	=WENN(UND($K43>=AM$9;$K43<=AM$10);($L43-AR43)*$M43;0)+AN43*$M43	=WENN(UND($E43>=AM$9;$E43<=AM$10);$D43*$N43;0)	=WENN(UND($K43>=AM$9;$K43<=AM$10);-(AL43+WENN(UND($E43>=AM$9;$E43<=AM$10);$D43;0)-AN43)+$L43;0)
44	=WENN(UND($E44>=AM$9;$E44<=AM$10);$D44*$M44;0)	=WENN(UND($K44>=AM$9;$K44<=AM$10);($L44-AR44)*$M44;0)+AN44*$M44	=WENN(UND($E44>=AM$9;$E44<=AM$10);$D44*$N44;0)	=WENN(UND($K44>=AM$9;$K44<=AM$10);-(AL44+WENN(UND($E44>=AM$9;$E44<=AM$10);$D44;0)-AN44)+$L44;0)
45	=WENN(UND($E45>=AM$9;$E45<=AM$10);$D45*$M45;0)	=WENN(UND($K45>=AM$9;$K45<=AM$10);($L45-AR45)*$M45;0)+AN45*$M45	=WENN(UND($E45>=AM$9;$E45<=AM$10);$D45*$N45;0)	=WENN(UND($K45>=AM$9;$K45<=AM$10);-(AL45+WENN(UND($E45>=AM$9;$E45<=AM$10);$D45;0)-AN45)+$L45;0)
46	=WENN(UND($E46>=AM$9;$E46<=AM$10);$D46*$M46;0)	=WENN(UND($K46>=AM$9;$K46<=AM$10);($L46-AR46)*$M46;0)+AN46*$M46	=WENN(UND($E46>=AM$9;$E46<=AM$10);$D46*$N46;0)	=WENN(UND($K46>=AM$9;$K46<=AM$10);-(AL46+WENN(UND($E46>=AM$9;$E46<=AM$10);$D46;0)-AN46)+$L46;0)
47	=WENN(UND($E47>=AM$9;$E47<=AM$10);$D47*$M47;0)	=WENN(UND($K47>=AM$9;$K47<=AM$10);($L47-AR47)*$M47;0)+AN47*$M47	=WENN(UND($E47>=AM$9;$E47<=AM$10);$D47*$N47;0)	=WENN(UND($K47>=AM$9;$K47<=AM$10);-(AL47+WENN(UND($E47>=AM$9;$E47<=AM$10);$D47;0)-AN47)+$L47;0)
48	=WENN(UND($E48>=AM$9;$E48<=AM$10);$D48*$M48;0)	=WENN(UND($K48>=AM$9;$K48<=AM$10);($L48-AR48)*$M48;0)+AN48*$M48	=WENN(UND($E48>=AM$9;$E48<=AM$10);$D48*$N48;0)	=WENN(UND($K48>=AM$9;$K48<=AM$10);-(AL48+WENN(UND($E48>=AM$9;$E48<=AM$10);$D48;0)-AN48)+$L48;0)
49	=WENN(UND($E49>=AM$9;$E49<=AM$10);$D49*$M49;0)	=WENN(UND($K49>=AM$9;$K49<=AM$10);($L49-AR49)*$M49;0)+AN49*$M49	=WENN(UND($E49>=AM$9;$E49<=AM$10);$D49*$N49;0)	=WENN(UND($K49>=AM$9;$K49<=AM$10);-(AL49+WENN(UND($E49>=AM$9;$E49<=AM$10);$D49;0)-AN49)+$L49;0)
50	=WENN(UND($E50>=AM$9;$E50<=AM$10);$D50*$M50;0)	=WENN(UND($K50>=AM$9;$K50<=AM$10);($L50-AR50)*$M50;0)+AN50*$M50	=WENN(UND($E50>=AM$9;$E50<=AM$10);$D50*$N50;0)	=WENN(UND($K50>=AM$9;$K50<=AM$10);-(AL50+WENN(UND($E50>=AM$9;$E50<=AM$10);$D50;0)-AN50)+$L50;0)
51	=WENN(UND($E51>=AM$9;$E51<=AM$10);$D51*$M51;0)	=WENN(UND($K51>=AM$9;$K51<=AM$10);($L51-AR51)*$M51;0)+AN51*$M51	=WENN(UND($E51>=AM$9;$E51<=AM$10);$D51*$N51;0)	=WENN(UND($K51>=AM$9;$K51<=AM$10);-(AL51+WENN(UND($E51>=AM$9;$E51<=AM$10);$D51;0)-AN51)+$L51;0)
52	=WENN(UND($E52>=AM$9;$E52<=AM$10);$D52*$M52;0)	=WENN(UND($K52>=AM$9;$K52<=AM$10);($L52-AR52)*$M52;0)+AN52*$M52	=WENN(UND($E52>=AM$9;$E52<=AM$10);$D52*$N52;0)	=WENN(UND($K52>=AM$9;$K52<=AM$10);-(AL52+WENN(UND($E52>=AM$9;$E52<=AM$10);$D52;0)-AN52)+$L52;0)
53	=WENN(UND($E53>=AM$9;$E53<=AM$10);$D53*$M53;0)	=WENN(UND($K53>=AM$9;$K53<=AM$10);($L53-AR53)*$M53;0)+AN53*$M53	=WENN(UND($E53>=AM$9;$E53<=AM$10);$D53*$N53;0)	=WENN(UND($K53>=AM$9;$K53<=AM$10);-(AL53+WENN(UND($E53>=AM$9;$E53<=AM$10);$D53;0)-AN53)+$L53;0)
54	=WENN(UND($E54>=AM$9;$E54<=AM$10);$D54*$M54;0)	=WENN(UND($K54>=AM$9;$K54<=AM$10);($L54-AR54)*$M54;0)+AN54*$M54	=WENN(UND($E54>=AM$9;$E54<=AM$10);$D54*$N54;0)	=WENN(UND($K54>=AM$9;$K54<=AM$10);-(AL54+WENN(UND($E54>=AM$9;$E54<=AM$10);$D54;0)-AN54)+$L54;0)
55	=WENN(UND($E55>=AM$9;$E55<=AM$10);$D55*$M55;0)	=WENN(UND($K55>=AM$9;$K55<=AM$10);($L55-AR55)*$M55;0)+AN55*$M55	=WENN(UND($E55>=AM$9;$E55<=AM$10);$D55*$N55;0)	=WENN(UND($K55>=AM$9;$K55<=AM$10);-(AL55+WENN(UND($E55>=AM$9;$E55<=AM$10);$D55;0)-AN55)+$L55;0)
56	=SUMME(AO25:AO55)	=SUMME(AP25:AP55)	=SUMME(AQ25:AQ55)	=SUMME(AR25:AR55)
57	=WENN(UND($E57>=AM$9;$E57<=AM$10);$D57*$M57;0)	=WENN(UND($K57>=AM$9;$K57<=AM$10);($L57-AR57)*$M57;0)+AN57*$M57	=WENN(UND($E57>=AM$9;$E57<=AM$10);$D57*$N57;0)	=WENN(UND($K57>=AM$9;$K57<=AM$10);-(AL57+WENN(UND($E57>=AM$9;$E57<=AM$10);$D57;0)-AN57)+$L57;0)
58	=WENN(UND($E58>=AM$9;$E58<=AM$10);$D58*$M58;0)	=WENN(UND($K58>=AM$9;$K58<=AM$10);($L58-AR58)*$M58;0)+AN58*$M58	=WENN(UND($E58>=AM$9;$E58<=AM$10);$D58*$N58;0)	=WENN(UND($K58>=AM$9;$K58<=AM$10);-(AL58+WENN(UND($E58>=AM$9;$E58<=AM$10);$D58;0)-AN58)+$L58;0)
59	=WENN(UND($E59>=AM$9;$E59<=AM$10);$D59*$M59;0)	=WENN(UND($K59>=AM$9;$K59<=AM$10);($L59-AR59)*$M59;0)+AN59*$M59	=WENN(UND($E59>=AM$9;$E59<=AM$10);$D59*$N59;0)	=WENN(UND($K59>=AM$9;$K59<=AM$10);-(AL59+WENN(UND($E59>=AM$9;$E59<=AM$10);$D59;0)-AN59)+$L59;0)
60	=WENN(UND($E60>=AM$9;$E60<=AM$10);$D60*$M60;0)	=WENN(UND($K60>=AM$9;$K60<=AM$10);($L60-AR60)*$M60;0)+AN60*$M60	=WENN(UND($E60>=AM$9;$E60<=AM$10);$D60*$N60;0)	=WENN(UND($K60>=AM$9;$K60<=AM$10);-(AL60+WENN(UND($E60>=AM$9;$E60<=AM$10);$D60;0)-AN60)+$L60;0)
61	=WENN(UND($E61>=AM$9;$E61<=AM$10);$D61*$M61;0)	=WENN(UND($K61>=AM$9;$K61<=AM$10);($L61-AR61)*$M61;0)+AN61*$M61	=WENN(UND($E61>=AM$9;$E61<=AM$10);$D61*$N61;0)	=WENN(UND($K61>=AM$9;$K61<=AM$10);-(AL61+WENN(UND($E61>=AM$9;$E61<=AM$10);$D61;0)-AN61)+$L61;0)
62	=WENN(UND($E62>=AM$9;$E62<=AM$10);$D62*$M62;0)	=WENN(UND($K62>=AM$9;$K62<=AM$10);($L62-AR62)*$M62;0)+AN62*$M62	=WENN(UND($E62>=AM$9;$E62<=AM$10);$D62*$N62;0)	=WENN(UND($K62>=AM$9;$K62<=AM$10);-(AL62+WENN(UND($E62>=AM$9;$E62<=AM$10);$D62;0)-AN62)+$L62;0)
63	=WENN(UND($E63>=AM$9;$E63<=AM$10);$D63*$M63;0)	=WENN(UND($K63>=AM$9;$K63<=AM$10);($L63-AR63)*$M63;0)+AN63*$M63	=WENN(UND($E63>=AM$9;$E63<=AM$10);$D63*$N63;0)	=WENN(UND($K63>=AM$9;$K63<=AM$10);-(AL63+WENN(UND($E63>=AM$9;$E63<=AM$10);$D63;0)-AN63)+$L63;0)
64	=WENN(UND($E64>=AM$9;$E64<=AM$10);$D64*$M64;0)	=WENN(UND($K64>=AM$9;$K64<=AM$10);($L64-AR64)*$M64;0)+AN64*$M64	=WENN(UND($E64>=AM$9;$E64<=AM$10);$D64*$N64;0)	=WENN(UND($K64>=AM$9;$K64<=AM$10);-(AL64+WENN(UND($E64>=AM$9;$E64<=AM$10);$D64;0)-AN64)+$L64;0)
65	=WENN(UND($E65>=AM$9;$E65<=AM$10);$D65*$M65;0)	=WENN(UND($K65>=AM$9;$K65<=AM$10);($L65-AR65)*$M65;0)+AN65*$M65	=WENN(UND($E65>=AM$9;$E65<=AM$10);$D65*$N65;0)	=WENN(UND($K65>=AM$9;$K65<=AM$10);-(AL65+WENN(UND($E65>=AM$9;$E65<=AM$10);$D65;0)-AN65)+$L65;0)
66	=WENN(UND($E66>=AM$9;$E66<=AM$10);$D66*$M66;0)	=WENN(UND($K66>=AM$9;$K66<=AM$10);($L66-AR66)*$M66;0)+AN66*$M66	=WENN(UND($E66>=AM$9;$E66<=AM$10);$D66*$N66;0)	=WENN(UND($K66>=AM$9;$K66<=AM$10);-(AL66+WENN(UND($E66>=AM$9;$E66<=AM$10);$D66;0)-AN66)+$L66;0)
67	=WENN(UND($E67>=AM$9;$E67<=AM$10);$D67*$M67;0)	=WENN(UND($K67>=AM$9;$K67<=AM$10);($L67-AR67)*$M67;0)+AN67*$M67	=WENN(UND($E67>=AM$9;$E67<=AM$10);$D67*$N67;0)	=WENN(UND($K67>=AM$9;$K67<=AM$10);-(AL67+WENN(UND($E67>=AM$9;$E67<=AM$10);$D67;0)-AN67)+$L67;0)
68	=WENN(UND($E68>=AM$9;$E68<=AM$10);$D68*$M68;0)	=WENN(UND($K68>=AM$9;$K68<=AM$10);($L68-AR68)*$M68;0)+AN68*$M68	=WENN(UND($E68>=AM$9;$E68<=AM$10);$D68*$N68;0)	=WENN(UND($K68>=AM$9;$K68<=AM$10);-(AL68+WENN(UND($E68>=AM$9;$E68<=AM$10);$D68;0)-AN68)+$L68;0)
69	=WENN(UND($E69>=AM$9;$E69<=AM$10);$D69*$M69;0)	=WENN(UND($K69>=AM$9;$K69<=AM$10);($L69-AR69)*$M69;0)+AN69*$M69	=WENN(UND($E69>=AM$9;$E69<=AM$10);$D69*$N69;0)	=WENN(UND($K69>=AM$9;$K69<=AM$10);-(AL69+WENN(UND($E69>=AM$9;$E69<=AM$10);$D69;0)-AN69)+$L69;0)
70	=SUMME(AO57:AO69)	=SUMME(AP57:AP69)	=SUMME(AQ57:AQ69)	=SUMME(AR57:AR69)
71	=AO156+AO225+AO257+AO318	=AP156+AP225+AP257+AP318	=AQ156+AQ225+AQ257+AQ318	=AR156+AR225+AR257+AR318
72	=WENN(UND($E72>=AM$9;$E72<=AM$10);$D72*$M72;0)	=WENN(UND($K72>=AM$9;$K72<=AM$10);($L72-AR72)*$M72;0)+AN72*$M72	=WENN(UND($E72>=AM$9;$E72<=AM$10);$D72*$N72;0)	=WENN(UND($K72>=AM$9;$K72<=AM$10);-(AL72+WENN(UND($E72>=AM$9;$E72<=AM$10);$D72;0)-AN72)+$L72;0)
73	=WENN(UND($E73>=AM$9;$E73<=AM$10);$D73*$M73;0)	=WENN(UND($K73>=AM$9;$K73<=AM$10);($L73-AR73)*$M73;0)+AN73*$M73	=WENN(UND($E73>=AM$9;$E73<=AM$10);$D73*$N73;0)	=WENN(UND($K73>=AM$9;$K73<=AM$10);-(AL73+WENN(UND($E73>=AM$9;$E73<=AM$10);$D73;0)-AN73)+$L73;0)
74	=WENN(UND($E74>=AM$9;$E74<=AM$10);$D74*$M74;0)	=WENN(UND($K74>=AM$9;$K74<=AM$10);($L74-AR74)*$M74;0)+AN74*$M74	=WENN(UND($E74>=AM$9;$E74<=AM$10);$D74*$N74;0)	=WENN(UND($K74>=AM$9;$K74<=AM$10);-(AL74+WENN(UND($E74>=AM$9;$E74<=AM$10);$D74;0)-AN74)+$L74;0)
75	=WENN(UND($E75>=AM$9;$E75<=AM$10);$D75*$M75;0)	=WENN(UND($K75>=AM$9;$K75<=AM$10);($L75-AR75)*$M75;0)+AN75*$M75	=WENN(UND($E75>=AM$9;$E75<=AM$10);$D75*$N75;0)	=WENN(UND($K75>=AM$9;$K75<=AM$10);-(AL75+WENN(UND($E75>=AM$9;$E75<=AM$10);$D75;0)-AN75)+$L75;0)
76	=WENN(UND($E76>=AM$9;$E76<=AM$10);$D76*$M76;0)	=WENN(UND($K76>=AM$9;$K76<=AM$10);($L76-AR76)*$M76;0)+AN76*$M76	=WENN(UND($E76>=AM$9;$E76<=AM$10);$D76*$N76;0)	=WENN(UND($K76>=AM$9;$K76<=AM$10);-(AL76+WENN(UND($E76>=AM$9;$E76<=AM$10);$D76;0)-AN76)+$L76;0)
77	=WENN(UND($E77>=AM$9;$E77<=AM$10);$D77*$M77;0)	=WENN(UND($K77>=AM$9;$K77<=AM$10);($L77-AR77)*$M77;0)+AN77*$M77	=WENN(UND($E77>=AM$9;$E77<=AM$10);$D77*$N77;0)	=WENN(UND($K77>=AM$9;$K77<=AM$10);-(AL77+WENN(UND($E77>=AM$9;$E77<=AM$10);$D77;0)-AN77)+$L77;0)
78	=WENN(UND($E78>=AM$9;$E78<=AM$10);$D78*$M78;0)	=WENN(UND($K78>=AM$9;$K78<=AM$10);($L78-AR78)*$M78;0)+AN78*$M78	=WENN(UND($E78>=AM$9;$E78<=AM$10);$D78*$N78;0)	=WENN(UND($K78>=AM$9;$K78<=AM$10);-(AL78+WENN(UND($E78>=AM$9;$E78<=AM$10);$D78;0)-AN78)+$L78;0)
79	=WENN(UND($E79>=AM$9;$E79<=AM$10);$D79*$M79;0)	=WENN(UND($K79>=AM$9;$K79<=AM$10);($L79-AR79)*$M79;0)+AN79*$M79	=WENN(UND($E79>=AM$9;$E79<=AM$10);$D79*$N79;0)	=WENN(UND($K79>=AM$9;$K79<=AM$10);-(AL79+WENN(UND($E79>=AM$9;$E79<=AM$10);$D79;0)-AN79)+$L79;0)
80	=WENN(UND($E80>=AM$9;$E80<=AM$10);$D80*$M80;0)	=WENN(UND($K80>=AM$9;$K80<=AM$10);($L80-AR80)*$M80;0)+AN80*$M80	=WENN(UND($E80>=AM$9;$E80<=AM$10);$D80*$N80;0)	=WENN(UND($K80>=AM$9;$K80<=AM$10);-(AL80+WENN(UND($E80>=AM$9;$E80<=AM$10);$D80;0)-AN80)+$L80;0)
81	=WENN(UND($E81>=AM$9;$E81<=AM$10);$D81*$M81;0)	=WENN(UND($K81>=AM$9;$K81<=AM$10);($L81-AR81)*$M81;0)+AN81*$M81	=WENN(UND($E81>=AM$9;$E81<=AM$10);$D81*$N81;0)	=WENN(UND($K81>=AM$9;$K81<=AM$10);-(AL81+WENN(UND($E81>=AM$9;$E81<=AM$10);$D81;0)-AN81)+$L81;0)
82	=WENN(UND($E82>=AM$9;$E82<=AM$10);$D82*$M82;0)	=WENN(UND($K82>=AM$9;$K82<=AM$10);($L82-AR82)*$M82;0)+AN82*$M82	=WENN(UND($E82>=AM$9;$E82<=AM$10);$D82*$N82;0)	=WENN(UND($K82>=AM$9;$K82<=AM$10);-(AL82+WENN(UND($E82>=AM$9;$E82<=AM$10);$D82;0)-AN82)+$L82;0)
83	=WENN(UND($E83>=AM$9;$E83<=AM$10);$D83*$M83;0)	=WENN(UND($K83>=AM$9;$K83<=AM$10);($L83-AR83)*$M83;0)+AN83*$M83	=WENN(UND($E83>=AM$9;$E83<=AM$10);$D83*$N83;0)	=WENN(UND($K83>=AM$9;$K83<=AM$10);-(AL83+WENN(UND($E83>=AM$9;$E83<=AM$10);$D83;0)-AN83)+$L83;0)
84	=WENN(UND($E84>=AM$9;$E84<=AM$10);$D84*$M84;0)	=WENN(UND($K84>=AM$9;$K84<=AM$10);($L84-AR84)*$M84;0)+AN84*$M84	=WENN(UND($E84>=AM$9;$E84<=AM$10);$D84*$N84;0)	=WENN(UND($K84>=AM$9;$K84<=AM$10);-(AL84+WENN(UND($E84>=AM$9;$E84<=AM$10);$D84;0)-AN84)+$L84;0)
85	=WENN(UND($E85>=AM$9;$E85<=AM$10);$D85*$M85;0)	=WENN(UND($K85>=AM$9;$K85<=AM$10);($L85-AR85)*$M85;0)+AN85*$M85	=WENN(UND($E85>=AM$9;$E85<=AM$10);$D85*$N85;0)	=WENN(UND($K85>=AM$9;$K85<=AM$10);-(AL85+WENN(UND($E85>=AM$9;$E85<=AM$10);$D85;0)-AN85)+$L85;0)
86	=WENN(UND($E86>=AM$9;$E86<=AM$10);$D86*$M86;0)	=WENN(UND($K86>=AM$9;$K86<=AM$10);($L86-AR86)*$M86;0)+AN86*$M86	=WENN(UND($E86>=AM$9;$E86<=AM$10);$D86*$N86;0)	=WENN(UND($K86>=AM$9;$K86<=AM$10);-(AL86+WENN(UND($E86>=AM$9;$E86<=AM$10);$D86;0)-AN86)+$L86;0)
87	=WENN(UND($E87>=AM$9;$E87<=AM$10);$D87*$M87;0)	=WENN(UND($K87>=AM$9;$K87<=AM$10);($L87-AR87)*$M87;0)+AN87*$M87	=WENN(UND($E87>=AM$9;$E87<=AM$10);$D87*$N87;0)	=WENN(UND($K87>=AM$9;$K87<=AM$10);-(AL87+WENN(UND($E87>=AM$9;$E87<=AM$10);$D87;0)-AN87)+$L87;0)

323545

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AO	AP	AQ	[illegible]
88	=WENN(UND($E88>=AM$9;$E88<=AM$10);$D88*$M88;0)	=WENN(UND($K88>=AM$9;$K88<=AM$10);($L88-AR88)*$M88;0)+AN88*$M88	=WENN(UND($E88>=AM$9;$E88<=AM$10);$D88*$N88;0)	[illegible]
89	=WENN(UND($E89>=AM$9;$E89<=AM$10);$D89*$M89;0)	=WENN(UND($K89>=AM$9;$K89<=AM$10);($L89-AR89)*$M89;0)+AN89*$M89	=WENN(UND($E89>=AM$9;$E89<=AM$10);$D89*$N89;0)	[illegible]
90	=WENN(UND($E90>=AM$9;$E90<=AM$10);$D90*$M90;0)	=WENN(UND($K90>=AM$9;$K90<=AM$10);($L90-AR90)*$M90;0)+AN90*$M90	=WENN(UND($E90>=AM$9;$E90<=AM$10);$D90*$N90;0)	[illegible]
91	=WENN(UND($E91>=AM$9;$E91<=AM$10);$D91*$M91;0)	=WENN(UND($K91>=AM$9;$K91<=AM$10);($L91-AR91)*$M91;0)+AN91*$M91	=WENN(UND($E91>=AM$9;$E91<=AM$10);$D91*$N91;0)	[illegible]
92	=WENN(UND($E92>=AM$9;$E92<=AM$10);$D92*$M92;0)	=WENN(UND($K92>=AM$9;$K92<=AM$10);($L92-AR92)*$M92;0)+AN92*$M92	=WENN(UND($E92>=AM$9;$E92<=AM$10);$D92*$N92;0)	=WENN(UND($K92>=AM$9;$K92<=AM$10);-(AL92+WENN(UND($E92>=AM$9;$E92<=AM$10);$D92;0)-AN92)+$L92;0)
93	=WENN(UND($E93>=AM$9;$E93<=AM$10);$D93*$M93;0)	=WENN(UND($K93>=AM$9;$K93<=AM$10);($L93-AR93)*$M93;0)+AN93*$M93	=WENN(UND($E93>=AM$9;$E93<=AM$10);$D93*$N93;0)	=WENN(UND($K93>=AM$9;$K93<=AM$10);-(AL93+WENN(UND($E93>=AM$9;$E93<=AM$10);$D93;0)-AN93)+$L93;0)
94	=WENN(UND($E94>=AM$9;$E94<=AM$10);$D94*$M94;0)	=WENN(UND($K94>=AM$9;$K94<=AM$10);($L94-AR94)*$M94;0)+AN94*$M94	=WENN(UND($E94>=AM$9;$E94<=AM$10);$D94*$N94;0)	=WENN(UND($K94>=AM$9;$K94<=AM$10);-(AL94+WENN(UND($E94>=AM$9;$E94<=AM$10);$D94;0)-AN94)+$L94;0)
95	=WENN(UND($E95>=AM$9;$E95<=AM$10);$D95*$M95;0)	=WENN(UND($K95>=AM$9;$K95<=AM$10);($L95-AR95)*$M95;0)+AN95*$M95	=WENN(UND($E95>=AM$9;$E95<=AM$10);$D95*$N95;0)	=WENN(UND($K95>=AM$9;$K95<=AM$10);-(AL95+WENN(UND($E95>=AM$9;$E95<=AM$10);$D95;0)-AN95)+$L95;0)
96	=WENN(UND($E96>=AM$9;$E96<=AM$10);$D96*$M96;0)	=WENN(UND($K96>=AM$9;$K96<=AM$10);($L96-AR96)*$M96;0)+AN96*$M96	=WENN(UND($E96>=AM$9;$E96<=AM$10);$D96*$N96;0)	=WENN(UND($K96>=AM$9;$K96<=AM$10);-(AL96+WENN(UND($E96>=AM$9;$E96<=AM$10);$D96;0)-AN96)+$L96;0)
97	=WENN(UND($E97>=AM$9;$E97<=AM$10);$D97*$M97;0)	=WENN(UND($K97>=AM$9;$K97<=AM$10);($L97-AR97)*$M97;0)+AN97*$M97	=WENN(UND($E97>=AM$9;$E97<=AM$10);$D97*$N97;0)	=WENN(UND($K97>=AM$9;$K97<=AM$10);-(AL97+WENN(UND($E97>=AM$9;$E97<=AM$10);$D97;0)-AN97)+$L97;0)
98	=WENN(UND($E98>=AM$9;$E98<=AM$10);$D98*$M98;0)	=WENN(UND($K98>=AM$9;$K98<=AM$10);($L98-AR98)*$M98;0)+AN98*$M98	=WENN(UND($E98>=AM$9;$E98<=AM$10);$D98*$N98;0)	=WENN(UND($K98>=AM$9;$K98<=AM$10);-(AL98+WENN(UND($E98>=AM$9;$E98<=AM$10);$D98;0)-AN98)+$L98;0)
99	=WENN(UND($E99>=AM$9;$E99<=AM$10);$D99*$M99;0)	=WENN(UND($K99>=AM$9;$K99<=AM$10);($L99-AR99)*$M99;0)+AN99*$M99	=WENN(UND($E99>=AM$9;$E99<=AM$10);$D99*$N99;0)	=WENN(UND($K99>=AM$9;$K99<=AM$10);-(AL99+WENN(UND($E99>=AM$9;$E99<=AM$10);$D99;0)-AN99)+$L99;0)
100	=WENN(UND($E100>=AM$9;$E100<=AM$10);$D100*$M100;0)	=WENN(UND($K100>=AM$9;$K100<=AM$10);($L100-AR100)*$M100;0)+AN100*$M100	=WENN(UND($E100>=AM$9;$E100<=AM$10);$D100*$N100;0)	=WENN(UND($K100>=AM$9;$K100<=AM$10);-(AL100+WENN(UND($E100>=AM$9;$E100<=AM$10);$D100;0)-AN100)+$L100;0)
101	=WENN(UND($E101>=AM$9;$E101<=AM$10);$D101*$M101;0)	=WENN(UND($K101>=AM$9;$K101<=AM$10);($L101-AR101)*$M101;0)+AN101*$M101	=WENN(UND($E101>=AM$9;$E101<=AM$10);$D101*$N101;0)	=WENN(UND($K101>=AM$9;$K101<=AM$10);-(AL101+WENN(UND($E101>=AM$9;$E101<=AM$10);$D101;0)-AN101)+$L101;0)
102	=WENN(UND($E102>=AM$9;$E102<=AM$10);$D102*$M102;0)	=WENN(UND($K102>=AM$9;$K102<=AM$10);($L102-AR102)*$M102;0)+AN102*$M102	=WENN(UND($E102>=AM$9;$E102<=AM$10);$D102*$N102;0)	=WENN(UND($K102>=AM$9;$K102<=AM$10);-(AL102+WENN(UND($E102>=AM$9;$E102<=AM$10);$D102;0)-AN102)+$L102;0)
103	=WENN(UND($E103>=AM$9;$E103<=AM$10);$D103*$M103;0)	=WENN(UND($K103>=AM$9;$K103<=AM$10);($L103-AR103)*$M103;0)+AN103*$M103	=WENN(UND($E103>=AM$9;$E103<=AM$10);$D103*$N103;0)	=WENN(UND($K103>=AM$9;$K103<=AM$10);-(AL103+WENN(UND($E103>=AM$9;$E103<=AM$10);$D103;0)-AN103)+$L103;0)
104	=WENN(UND($E104>=AM$9;$E104<=AM$10);$D104*$M104;0)	=WENN(UND($K104>=AM$9;$K104<=AM$10);($L104-AR104)*$M104;0)+AN104*$M104	=WENN(UND($E104>=AM$9;$E104<=AM$10);$D104*$N104;0)	=WENN(UND($K104>=AM$9;$K104<=AM$10);-(AL104+WENN(UND($E104>=AM$9;$E104<=AM$10);$D104;0)-AN104)+$L104;0)
105	=WENN(UND($E105>=AM$9;$E105<=AM$10);$D105*$M105;0)	=WENN(UND($K105>=AM$9;$K105<=AM$10);($L105-AR105)*$M105;0)+AN105*$M105	=WENN(UND($E105>=AM$9;$E105<=AM$10);$D105*$N105;0)	=WENN(UND($K105>=AM$9;$K105<=AM$10);-(AL105+WENN(UND($E105>=AM$9;$E105<=AM$10);$D105;0)-AN105)+$L105;0)
106	=WENN(UND($E106>=AM$9;$E106<=AM$10);$D106*$M106;0)	=WENN(UND($K106>=AM$9;$K106<=AM$10);($L106-AR106)*$M106;0)+AN106*$M106	=WENN(UND($E106>=AM$9;$E106<=AM$10);$D106*$N106;0)	=WENN(UND($K106>=AM$9;$K106<=AM$10);-(AL106+WENN(UND($E106>=AM$9;$E106<=AM$10);$D106;0)-AN106)+$L106;0)
107	=WENN(UND($E107>=AM$9;$E107<=AM$10);$D107*$M107;0)	=WENN(UND($K107>=AM$9;$K107<=AM$10);($L107-AR107)*$M107;0)+AN107*$M107	=WENN(UND($E107>=AM$9;$E107<=AM$10);$D107*$N107;0)	=WENN(UND($K107>=AM$9;$K107<=AM$10);-(AL107+WENN(UND($E107>=AM$9;$E107<=AM$10);$D107;0)-AN107)+$L107;0)
108	=WENN(UND($E108>=AM$9;$E108<=AM$10);$D108*$M108;0)	=WENN(UND($K108>=AM$9;$K108<=AM$10);($L108-AR108)*$M108;0)+AN108*$M108	=WENN(UND($E108>=AM$9;$E108<=AM$10);$D108*$N108;0)	=WENN(UND($K108>=AM$9;$K108<=AM$10);-(AL108+WENN(UND($E108>=AM$9;$E108<=AM$10);$D108;0)-AN108)+$L108;0)
109	=WENN(UND($E109>=AM$9;$E109<=AM$10);$D109*$M109;0)	=WENN(UND($K109>=AM$9;$K109<=AM$10);($L109-AR109)*$M109;0)+AN109*$M109	=WENN(UND($E109>=AM$9;$E109<=AM$10);$D109*$N109;0)	=WENN(UND($K109>=AM$9;$K109<=AM$10);-(AL109+WENN(UND($E109>=AM$9;$E109<=AM$10);$D109;0)-AN109)+$L109;0)
110	=WENN(UND($E110>=AM$9;$E110<=AM$10);$D110*$M110;0)	=WENN(UND($K110>=AM$9;$K110<=AM$10);($L110-AR110)*$M110;0)+AN110*$M110	=WENN(UND($E110>=AM$9;$E110<=AM$10);$D110*$N110;0)	=WENN(UND($K110>=AM$9;$K110<=AM$10);-(AL110+WENN(UND($E110>=AM$9;$E110<=AM$10);$D110;0)-AN110)+$L110;0)
111	=WENN(UND($E111>=AM$9;$E111<=AM$10);$D111*$M111;0)	=WENN(UND($K111>=AM$9;$K111<=AM$10);($L111-AR111)*$M111;0)+AN111*$M111	=WENN(UND($E111>=AM$9;$E111<=AM$10);$D111*$N111;0)	=WENN(UND($K111>=AM$9;$K111<=AM$10);-(AL111+WENN(UND($E111>=AM$9;$E111<=AM$10);$D111;0)-AN111)+$L111;0)
112	=WENN(UND($E112>=AM$9;$E112<=AM$10);$D112*$M112;0)	=WENN(UND($K112>=AM$9;$K112<=AM$10);($L112-AR112)*$M112;0)+AN112*$M112	=WENN(UND($E112>=AM$9;$E112<=AM$10);$D112*$N112;0)	=WENN(UND($K112>=AM$9;$K112<=AM$10);-(AL112+WENN(UND($E112>=AM$9;$E112<=AM$10);$D112;0)-AN112)+$L112;0)
113	=WENN(UND($E113>=AM$9;$E113<=AM$10);$D113*$M113;0)	=WENN(UND($K113>=AM$9;$K113<=AM$10);($L113-AR113)*$M113;0)+AN113*$M113	=WENN(UND($E113>=AM$9;$E113<=AM$10);$D113*$N113;0)	=WENN(UND($K113>=AM$9;$K113<=AM$10);-(AL113+WENN(UND($E113>=AM$9;$E113<=AM$10);$D113;0)-AN113)+$L113;0)
114	=WENN(UND($E114>=AM$9;$E114<=AM$10);$D114*$M114;0)	=WENN(UND($K114>=AM$9;$K114<=AM$10);($L114-AR114)*$M114;0)+AN114*$M114	=WENN(UND($E114>=AM$9;$E114<=AM$10);$D114*$N114;0)	=WENN(UND($K114>=AM$9;$K114<=AM$10);-(AL114+WENN(UND($E114>=AM$9;$E114<=AM$10);$D114;0)-AN114)+$L114;0)
115	=WENN(UND($E115>=AM$9;$E115<=AM$10);$D115*$M115;0)	=WENN(UND($K115>=AM$9;$K115<=AM$10);($L115-AR115)*$M115;0)+AN115*$M115	=WENN(UND($E115>=AM$9;$E115<=AM$10);$D115*$N115;0)	=WENN(UND($K115>=AM$9;$K115<=AM$10);-(AL115+WENN(UND($E115>=AM$9;$E115<=AM$10);$D115;0)-AN115)+$L115;0)
116	=WENN(UND($E116>=AM$9;$E116<=AM$10);$D116*$M116;0)	=WENN(UND($K116>=AM$9;$K116<=AM$10);($L116-AR116)*$M116;0)+AN116*$M116	=WENN(UND($E116>=AM$9;$E116<=AM$10);$D116*$N116;0)	=WENN(UND($K116>=AM$9;$K116<=AM$10);-(AL116+WENN(UND($E116>=AM$9;$E116<=AM$10);$D116;0)-AN116)+$L116;0)
117	=WENN(UND($E117>=AM$9;$E117<=AM$10);$D117*$M117;0)	=WENN(UND($K117>=AM$9;$K117<=AM$10);($L117-AR117)*$M117;0)+AN117*$M117	=WENN(UND($E117>=AM$9;$E117<=AM$10);$D117*$N117;0)	=WENN(UND($K117>=AM$9;$K117<=AM$10);-(AL117+WENN(UND($E117>=AM$9;$E117<=AM$10);$D117;0)-AN117)+$L117;0)
118	=WENN(UND($E118>=AM$9;$E118<=AM$10);$D118*$M118;0)	=WENN(UND($K118>=AM$9;$K118<=AM$10);($L118-AR118)*$M118;0)+AN118*$M118	=WENN(UND($E118>=AM$9;$E118<=AM$10);$D118*$N118;0)	=WENN(UND($K118>=AM$9;$K118<=AM$10);-(AL118+WENN(UND($E118>=AM$9;$E118<=AM$10);$D118;0)-AN118)+$L118;0)
119	=WENN(UND($E119>=AM$9;$E119<=AM$10);$D119*$M119;0)	=WENN(UND($K119>=AM$9;$K119<=AM$10);($L119-AR119)*$M119;0)+AN119*$M119	=WENN(UND($E119>=AM$9;$E119<=AM$10);$D119*$N119;0)	=WENN(UND($K119>=AM$9;$K119<=AM$10);-(AL119+WENN(UND($E119>=AM$9;$E119<=AM$10);$D119;0)-AN119)+$L119;0)
120	=WENN(UND($E120>=AM$9;$E120<=AM$10);$D120*$M120;0)	=WENN(UND($K120>=AM$9;$K120<=AM$10);($L120-AR120)*$M120;0)+AN120*$M120	=WENN(UND($E120>=AM$9;$E120<=AM$10);$D120*$N120;0)	=WENN(UND($K120>=AM$9;$K120<=AM$10);-(AL120+WENN(UND($E120>=AM$9;$E120<=AM$10);$D120;0)-AN120)+$L120;0)
121	=WENN(UND($E121>=AM$9;$E121<=AM$10);$D121*$M121;0)	=WENN(UND($K121>=AM$9;$K121<=AM$10);($L121-AR121)*$M121;0)+AN121*$M121	=WENN(UND($E121>=AM$9;$E121<=AM$10);$D121*$N121;0)	=WENN(UND($K121>=AM$9;$K121<=AM$10);-(AL121+WENN(UND($E121>=AM$9;$E121<=AM$10);$D121;0)-AN121)+$L121;0)
122	=WENN(UND($E122>=AM$9;$E122<=AM$10);$D122*$M122;0)	=WENN(UND($K122>=AM$9;$K122<=AM$10);($L122-AR122)*$M122;0)+AN122*$M122	=WENN(UND($E122>=AM$9;$E122<=AM$10);$D122*$N122;0)	=WENN(UND($K122>=AM$9;$K122<=AM$10);-(AL122+WENN(UND($E122>=AM$9;$E122<=AM$10);$D122;0)-AN122)+$L122;0)
123	=WENN(UND($E123>=AM$9;$E123<=AM$10);$D123*$M123;0)	=WENN(UND($K123>=AM$9;$K123<=AM$10);($L123-AR123)*$M123;0)+AN123*$M123	=WENN(UND($E123>=AM$9;$E123<=AM$10);$D123*$N123;0)	=WENN(UND($K123>=AM$9;$K123<=AM$10);-(AL123+WENN(UND($E123>=AM$9;$E123<=AM$10);$D123;0)-AN123)+$L123;0)
124	=WENN(UND($E124>=AM$9;$E124<=AM$10);$D124*$M124;0)	=WENN(UND($K124>=AM$9;$K124<=AM$10);($L124-AR124)*$M124;0)+AN124*$M124	=WENN(UND($E124>=AM$9;$E124<=AM$10);$D124*$N124;0)	=WENN(UND($K124>=AM$9;$K124<=AM$10);-(AL124+WENN(UND($E124>=AM$9;$E124<=AM$10);$D124;0)-AN124)+$L124;0)
125	=WENN(UND($E125>=AM$9;$E125<=AM$10);$D125*$M125;0)	=WENN(UND($K125>=AM$9;$K125<=AM$10);($L125-AR125)*$M125;0)+AN125*$M125	=WENN(UND($E125>=AM$9;$E125<=AM$10);$D125*$N125;0)	=WENN(UND($K125>=AM$9;$K125<=AM$10);-(AL125+WENN(UND($E125>=AM$9;$E125<=AM$10);$D125;0)-AN125)+$L125;0)
126	=WENN(UND($E126>=AM$9;$E126<=AM$10);$D126*$M126;0)	=WENN(UND($K126>=AM$9;$K126<=AM$10);($L126-AR126)*$M126;0)+AN126*$M126	=WENN(UND($E126>=AM$9;$E126<=AM$10);$D126*$N126;0)	=WENN(UND($K126>=AM$9;$K126<=AM$10);-(AL126+WENN(UND($E126>=AM$9;$E126<=AM$10);$D126;0)-AN126)+$L126;0)
127	=WENN(UND($E127>=AM$9;$E127<=AM$10);$D127*$M127;0)	=WENN(UND($K127>=AM$9;$K127<=AM$10);($L127-AR127)*$M127;0)+AN127*$M127	=WENN(UND($E127>=AM$9;$E127<=AM$10);$D127*$N127;0)	=WENN(UND($K127>=AM$9;$K127<=AM$10);-(AL127+WENN(UND($E127>=AM$9;$E127<=AM$10);$D127;0)-AN127)+$L127;0)
128	=WENN(UND($E128>=AM$9;$E128<=AM$10);$D128*$M128;0)	=WENN(UND($K128>=AM$9;$K128<=AM$10);($L128-AR128)*$M128;0)+AN128*$M128	=WENN(UND($E128>=AM$9;$E128<=AM$10);$D128*$N128;0)	=WENN(UND($K128>=AM$9;$K128<=AM$10);-(AL128+WENN(UND($E128>=AM$9;$E128<=AM$10);$D128;0)-AN128)+$L128;0)
129	=WENN(UND($E129>=AM$9;$E129<=AM$10);$D129*$M129;0)	=WENN(UND($K129>=AM$9;$K129<=AM$10);($L129-AR129)*$M129;0)+AN129*$M129	=WENN(UND($E129>=AM$9;$E129<=AM$10);$D129*$N129;0)	=WENN(UND($K129>=AM$9;$K129<=AM$10);-(AL129+WENN(UND($E129>=AM$9;$E129<=AM$10);$D129;0)-AN129)+$L129;0)
130	=WENN(UND($E130>=AM$9;$E130<=AM$10);$D130*$M130;0)	=WENN(UND($K130>=AM$9;$K130<=AM$10);($L130-AR130)*$M130;0)+AN130*$M130	=WENN(UND($E130>=AM$9;$E130<=AM$10);$D130*$N130;0)	=WENN(UND($K130>=AM$9;$K130<=AM$10);-(AL130+WENN(UND($E130>=AM$9;$E130<=AM$10);$D130;0)-AN130)+$L130;0)
131	=WENN(UND($E131>=AM$9;$E131<=AM$10);$D131*$M131;0)	=WENN(UND($K131>=AM$9;$K131<=AM$10);($L131-AR131)*$M131;0)+AN131*$M131	=WENN(UND($E131>=AM$9;$E131<=AM$10);$D131*$N131;0)	=WENN(UND($K131>=AM$9;$K131<=AM$10);-(AL131+WENN(UND($E131>=AM$9;$E131<=AM$10);$D131;0)-AN131)+$L131;0)
132	=WENN(UND($E132>=AM$9;$E132<=AM$10);$D132*$M132;0)	=WENN(UND($K132>=AM$9;$K132<=AM$10);($L132-AR132)*$M132;0)+AN132*$M132	=WENN(UND($E132>=AM$9;$E132<=AM$10);$D132*$N132;0)	=WENN(UND($K132>=AM$9;$K132<=AM$10);-(AL132+WENN(UND($E132>=AM$9;$E132<=AM$10);$D132;0)-AN132)+$L132;0)
133	=WENN(UND($E133>=AM$9;$E133<=AM$10);$D133*$M133;0)	=WENN(UND($K133>=AM$9;$K133<=AM$10);($L133-AR133)*$M133;0)+AN133*$M133	=WENN(UND($E133>=AM$9;$E133<=AM$10);$D133*$N133;0)	=WENN(UND($K133>=AM$9;$K133<=AM$10);-(AL133+WENN(UND($E133>=AM$9;$E133<=AM$10);$D133;0)-AN133)+$L133;0)
134	=WENN(UND($E134>=AM$9;$E134<=AM$10);$D134*$M134;0)	=WENN(UND($K134>=AM$9;$K134<=AM$10);($L134-AR134)*$M134;0)+AN134*$M134	=WENN(UND($E134>=AM$9;$E134<=AM$10);$D134*$N134;0)	=WENN(UND($K134>=AM$9;$K134<=AM$10);-(AL134+WENN(UND($E134>=AM$9;$E134<=AM$10);$D134;0)-AN134)+$L134;0)
135	=WENN(UND($E135>=AM$9;$E135<=AM$10);$D135*$M135;0)	=WENN(UND($K135>=AM$9;$K135<=AM$10);($L135-AR135)*$M135;0)+AN135*$M135	=WENN(UND($E135>=AM$9;$E135<=AM$10);$D135*$N135;0)	=WENN(UND($K135>=AM$9;$K135<=AM$10);-(AL135+WENN(UND($E135>=AM$9;$E135<=AM$10);$D135;0)-AN135)+$L135;0)
136	=WENN(UND($E136>=AM$9;$E136<=AM$10);$D136*$M136;0)	=WENN(UND($K136>=AM$9;$K136<=AM$10);($L136-AR136)*$M136;0)+AN136*$M136	=WENN(UND($E136>=AM$9;$E136<=AM$10);$D136*$N136;0)	=WENN(UND($K136>=AM$9;$K136<=AM$10);-(AL136+WENN(UND($E136>=AM$9;$E136<=AM$10);$D136;0)-AN136)+$L136;0)
137	=WENN(UND($E137>=AM$9;$E137<=AM$10);$D137*$M137;0)	=WENN(UND($K137>=AM$9;$K137<=AM$10);($L137-AR137)*$M137;0)+AN137*$M137	=WENN(UND($E137>=AM$9;$E137<=AM$10);$D137*$N137;0)	=WENN(UND($K137>=AM$9;$K137<=AM$10);-(AL137+WENN(UND($E137>=AM$9;$E137<=AM$10);$D137;0)-AN137)+$L137;0)
138	=WENN(UND($E138>=AM$9;$E138<=AM$10);$D138*$M138;0)	=WENN(UND($K138>=AM$9;$K138<=AM$10);($L138-AR138)*$M138;0)+AN138*$M138	=WENN(UND($E138>=AM$9;$E138<=AM$10);$D138*$N138;0)	=WENN(UND($K138>=AM$9;$K138<=AM$10);-(AL138+WENN(UND($E138>=AM$9;$E138<=AM$10);$D138;0)-AN138)+$L138;0)
139	=WENN(UND($E139>=AM$9;$E139<=AM$10);$D139*$M139;0)	=WENN(UND($K139>=AM$9;$K139<=AM$10);($L139-AR139)*$M139;0)+AN139*$M139	=WENN(UND($E139>=AM$9;$E139<=AM$10);$D139*$N139;0)	=WENN(UND($K139>=AM$9;$K139<=AM$10);-(AL139+WENN(UND($E139>=AM$9;$E139<=AM$10);$D139;0)-AN139)+$L139;0)
140	=WENN(UND($E140>=AM$9;$E140<=AM$10);$D140*$M140;0)	=WENN(UND($K140>=AM$9;$K140<=AM$10);($L140-AR140)*$M140;0)+AN140*$M140	=WENN(UND($E140>=AM$9;$E140<=AM$10);$D140*$N140;0)	=WENN(UND($K140>=AM$9;$K140<=AM$10);-(AL140+WENN(UND($E140>=AM$9;$E140<=AM$10);$D140;0)-AN140)+$L140;0)
141	=WENN(UND($E141>=AM$9;$E141<=AM$10);$D141*$M141;0)	=WENN(UND($K141>=AM$9;$K141<=AM$10);($L141-AR141)*$M141;0)+AN141*$M141	=WENN(UND($E141>=AM$9;$E141<=AM$10);$D141*$N141;0)	=WENN(UND($K141>=AM$9;$K141<=AM$10);-(AL141+WENN(UND($E141>=AM$9;$E141<=AM$10);$D141;0)-AN141)+$L141;0)
142	=WENN(UND($E142>=AM$9;$E142<=AM$10);$D142*$M142;0)	=WENN(UND($K142>=AM$9;$K142<=AM$10);($L142-AR142)*$M142;0)+AN142*$M142	=WENN(UND($E142>=AM$9;$E142<=AM$10);$D142*$N142;0)	=WENN(UND($K142>=AM$9;$K142<=AM$10);-(AL142+WENN(UND($E142>=AM$9;$E142<=AM$10);$D142;0)-AN142)+$L142;0)
143	=WENN(UND($E143>=AM$9;$E143<=AM$10);$D143*$M143;0)	=WENN(UND($K143>=AM$9;$K143<=AM$10);($L143-AR143)*$M143;0)+AN143*$M143	=WENN(UND($E143>=AM$9;$E143<=AM$10);$D143*$N143;0)	=WENN(UND($K143>=AM$9;$K143<=AM$10);-(AL143+WENN(UND($E143>=AM$9;$E143<=AM$10);$D143;0)-AN143)+$L143;0)
144	=WENN(UND($E144>=AM$9;$E144<=AM$10);$D144*$M144;0)	=WENN(UND($K144>=AM$9;$K144<=AM$10);($L144-AR144)*$M144;0)+AN144*$M144	=WENN(UND($E144>=AM$9;$E144<=AM$10);$D144*$N144;0)	=WENN(UND($K144>=AM$9;$K144<=AM$10);-(AL144+WENN(UND($E144>=AM$9;$E144<=AM$10);$D144;0)-AN144)+$L144;0)
145	=WENN(UND($E145>=AM$9;$E145<=AM$10);$D145*$M145;0)	=WENN(UND($K145>=AM$9;$K145<=AM$10);($L145-AR145)*$M145;0)+AN145*$M145	=WENN(UND($E145>=AM$9;$E145<=AM$10);$D145*$N145;0)	=WENN(UND($K145>=AM$9;$K145<=AM$10);-(AL145+WENN(UND($E145>=AM$9;$E145<=AM$10);$D145;0)-AN145)+$L145;0)
146	=WENN(UND($E146>=AM$9;$E146<=AM$10);$D146*$M146;0)	=WENN(UND($K146>=AM$9;$K146<=AM$10);($L146-AR146)*$M146;0)+AN146*$M146	=WENN(UND($E146>=AM$9;$E146<=AM$10);$D146*$N146;0)	=WENN(UND($K146>=AM$9;$K146<=AM$10);-(AL146+WENN(UND($E146>=AM$9;$E146<=AM$10);$D146;0)-AN146)+$L146;0)
147	=WENN(UND($E147>=AM$9;$E147<=AM$10);$D147*$M147;0)	=WENN(UND($K147>=AM$9;$K147<=AM$10);($L147-AR147)*$M147;0)+AN147*$M147	=WENN(UND($E147>=AM$9;$E147<=AM$10);$D147*$N147;0)	=WENN(UND($K147>=AM$9;$K147<=AM$10);-(AL147+WENN(UND($E147>=AM$9;$E147<=AM$10);$D147;0)-AN147)+$L147;0)
148	=WENN(UND($E148>=AM$9;$E148<=AM$10);$D148*$M148;0)	=WENN(UND($K148>=AM$9;$K148<=AM$10);($L148-AR148)*$M148;0)+AN148*$M148	=WENN(UND($E148>=AM$9;$E148<=AM$10);$D148*$N148;0)	=WENN(UND($K148>=AM$9;$K148<=AM$10);-(AL148+WENN(UND($E148>=AM$9;$E148<=AM$10);$D148;0)-AN148)+$L148;0)
149	=WENN(UND($E149>=AM$9;$E149<=AM$10);$D149*$M149;0)	=WENN(UND($K149>=AM$9;$K149<=AM$10);($L149-AR149)*$M149;0)+AN149*$M149	=WENN(UND($E149>=AM$9;$E149<=AM$10);$D149*$N149;0)	=WENN(UND($K149>=AM$9;$K149<=AM$10);-(AL149+WENN(UND($E149>=AM$9;$E149<=AM$10);$D149;0)-AN149)+$L149;0)
150	=WENN(UND($E150>=AM$9;$E150<=AM$10);$D150*$M150;0)	=WENN(UND($K150>=AM$9;$K150<=AM$10);($L150-AR150)*$M150;0)+AN150*$M150	=WENN(UND($E150>=AM$9;$E150<=AM$10);$D150*$N150;0)	=WENN(UND($K150>=AM$9;$K150<=AM$10);-(AL150+WENN(UND($E150>=AM$9;$E150<=AM$10);$D150;0)-AN150)+$L150;0)
151	=WENN(UND($E151>=AM$9;$E151<=AM$10);$D151*$M151;0)	=WENN(UND($K151>=AM$9;$K151<=AM$10);($L151-AR151)*$M151;0)+AN151*$M151	=WENN(UND($E151>=AM$9;$E151<=AM$10);$D151*$N151;0)	=WENN(UND($K151>=AM$9;$K151<=AM$10);-(AL151+WENN(UND($E151>=AM$9;$E151<=AM$10);$D151;0)-AN151)+$L151;0)
152	=WENN(UND($E152>=AM$9;$E152<=AM$10);$D152*$M152;0)	=WENN(UND($K152>=AM$9;$K152<=AM$10);($L152-AR152)*$M152;0)+AN152*$M152	=WENN(UND($E152>=AM$9;$E152<=AM$10);$D152*$N152;0)	=WENN(UND($K152>=AM$9;$K152<=AM$10);-(AL152+WENN(UND($E152>=AM$9;$E152<=AM$10);$D152;0)-AN152)+$L152;0)
153	=WENN(UND($E153>=AM$9;$E153<=AM$10);$D153*$M153;0)	=WENN(UND($K153>=AM$9;$K153<=AM$10);($L153-AR153)*$M153;0)+AN153*$M153	=WENN(UND($E153>=AM$9;$E153<=AM$10);$D153*$N153;0)	=WENN(UND($K153>=AM$9;$K153<=AM$10);-(AL153+WENN(UND($E153>=AM$9;$E153<=AM$10);$D153;0)-AN153)+$L153;0)
154	=WENN(UND($E154>=AM$9;$E154<=AM$10);$D154*$M154;0)	=WENN(UND($K154>=AM$9;$K154<=AM$10);($L154-AR154)*$M154;0)+AN154*$M154	=WENN(UND($E154>=AM$9;$E154<=AM$10);$D154*$N154;0)	=WENN(UND($K154>=AM$9;$K154<=AM$10);-(AL154+WENN(UND($E154>=AM$9;$E154<=AM$10);$D154;0)-AN154)+$L154;0)
155	=WENN(UND($E155>=AM$9;$E155<=AM$10);$D155*$M155;0)	=WENN(UND($K155>=AM$9;$K155<=AM$10);($L155-AR155)*$M155;0)+AN155*$M155	=WENN(UND($E155>=AM$9;$E155<=AM$10);$D155*$N155;0)	=WENN(UND($K155>=AM$9;$K155<=AM$10);-(AL155+WENN(UND($E155>=AM$9;$E155<=AM$10);$D155;0)-AN155)+$L155;0)
156	=SUMME(AO72:AO155)	=SUMME(AP72:AP155)	=SUMME(AQ72:AQ155)	=SUMME(AR72:AR155)
157	=WENN(UND($E157>=AM$9;$E157<=AM$10);$D157*$M157;0)	=WENN(UND($K157>=AM$9;$K157<=AM$10);($L157-AR157)*$M157;0)+AN157*$M157	=WENN(UND($E157>=AM$9;$E157<=AM$10);$D157*$N157;0)	=WENN(UND($K157>=AM$9;$K157<=AM$10);-(AL157+WENN(UND($E157>=AM$9;$E157<=AM$10);$D157;0)-AN157)+$L157;0)
158	=WENN(UND($E158>=AM$9;$E158<=AM$10);$D158*$M158;0)	=WENN(UND($K158>=AM$9;$K158<=AM$10);($L158-AR158)*$M158;0)+AN158*$M158	=WENN(UND($E158>=AM$9;$E158<=AM$10);$D158*$N158;0)	=WENN(UND($K158>=AM$9;$K158<=AM$10);-(AL158+WENN(UND($E158>=AM$9;$E158<=AM$10);$D158;0)-AN158)+$L158;0)
159	=WENN(UND($E159>=AM$9;$E159<=AM$10);$D159*$M159;0)	=WENN(UND($K159>=AM$9;$K159<=AM$10);($L159-AR159)*$M159;0)+AN159*$M159	=WENN(UND($E159>=AM$9;$E159<=AM$10);$D159*$N159;0)	=WENN(UND($K159>=AM$9;$K159<=AM$10);-(AL159+WENN(UND($E159>=AM$9;$E159<=AM$10);$D159;0)-AN159)+$L159;0)
160	=WENN(UND($E160>=AM$9;$E160<=AM$10);$D160*$M160;0)	=WENN(UND($K160>=AM$9;$K160<=AM$10);($L160-AR160)*$M160;0)+AN160*$M160	=WENN(UND($E160>=AM$9;$E160<=AM$10);$D160*$N160;0)	=WENN(UND($K160>=AM$9;$K160<=AM$10);-(AL160+WENN(UND($E160>=AM$9;$E160<=AM$10);$D160;0)-AN160)+$L160;0)
161	=WENN(UND($E161>=AM$9;$E161<=AM$10);$D161*$M161;0)	=WENN(UND($K161>=AM$9;$K161<=AM$10);($L161-AR161)*$M161;0)+AN161*$M161	=WENN(UND($E161>=AM$9;$E161<=AM$10);$D161*$N161;0)	=WENN(UND($K161>=AM$9;$K161<=AM$10);-(AL161+WENN(UND($E161>=AM$9;$E161<=AM$10);$D161;0)-AN161)+$L161;0)
162	=WENN(UND($E162>=AM$9;$E162<=AM$10);$D162*$M162;0)	=WENN(UND($K162>=AM$9;$K162<=AM$10);($L162-AR162)*$M162;0)+AN162*$M162	=WENN(UND($E162>=AM$9;$E162<=AM$10);$D162*$N162;0)	=WENN(UND($K162>=AM$9;$K162<=AM$10);-(AL162+WENN(UND($E162>=AM$9;$E162<=AM$10);$D162;0)-AN162)+$L162;0)
163	=WENN(UND($E163>=AM$9;$E163<=AM$10);$D163*$M163;0)	=WENN(UND($K163>=AM$9;$K163<=AM$10);($L163-AR163)*$M163;0)+AN163*$M163	=WENN(UND($E163>=AM$9;$E163<=AM$10);$D163*$N163;0)	=WENN(UND($K163>=AM$9;$K163<=AM$10);-(AL163+WENN(UND($E163>=AM$9;$E163<=AM$10);$D163;0)-AN163)+$L163;0)
164	=WENN(UND($E164>=AM$9;$E164<=AM$10);$D164*$M164;0)	=WENN(UND($K164>=AM$9;$K164<=AM$10);($L164-AR164)*$M164;0)+AN164*$M164	=WENN(UND($E164>=AM$9;$E164<=AM$10);$D164*$N164;0)	=WENN(UND($K164>=AM$9;$K164<=AM$10);-(AL164+WENN(UND($E164>=AM$9;$E164<=AM$10);$D164;0)-AN164)+$L164;0)
165	=WENN(UND($E165>=AM$9;$E165<=AM$10);$D165*$M165;0)	=WENN(UND($K165>=AM$9;$K165<=AM$10);($L165-AR165)*$M165;0)+AN165*$M165	=WENN(UND($E165>=AM$9;$E165<=AM$10);$D165*$N165;0)	=WENN(UND($K165>=AM$9;$K165<=AM$10);-(AL165+WENN(UND($E165>=AM$9;$E165<=AM$10);$D165;0)-AN165)+$L165;0)
166	=WENN(UND($E166>=AM$9;$E166<=AM$10);$D166*$M166;0)	=WENN(UND($K166>=AM$9;$K166<=AM$10);($L166-AR166)*$M166;0)+AN166*$M166	=WENN(UND($E166>=AM$9;$E166<=AM$10);$D166*$N166;0)	=WENN(UND($K166>=AM$9;$K166<=AM$10);-(AL166+WENN(UND($E166>=AM$9;$E166<=AM$10);$D166;0)-AN166)+$L166;0)
167	=WENN(UND($E167>=AM$9;$E167<=AM$10);$D167*$M167;0)	=WENN(UND($K167>=AM$9;$K167<=AM$10);($L167-AR167)*$M167;0)+AN167*$M167	=WENN(UND($E167>=AM$9;$E167<=AM$10);$D167*$N167;0)	=WENN(UND($K167>=AM$9;$K167<=AM$10);-(AL167+WENN(UND($E167>=AM$9;$E167<=AM$10);$D167;0)-AN167)+$L167;0)
168	=WENN(UND($E168>=AM$9;$E168<=AM$10);$D168*$M168;0)	=WENN(UND($K168>=AM$9;$K168<=AM$10);($L168-AR168)*$M168;0)+AN168*$M168	=WENN(UND($E168>=AM$9;$E168<=AM$10);$D168*$N168;0)	=WENN(UND($K168>=AM$9;$K168<=AM$10);-(AL168+WENN(UND($E168>=AM$9;$E168<=AM$10);$D168;0)-AN168)+$L168;0)
169	=WENN(UND($E169>=AM$9;$E169<=AM$10);$D169*$M169;0)	=WENN(UND($K169>=AM$9;$K169<=AM$10);($L169-AR169)*$M169;0)+AN169*$M169	=WENN(UND($E169>=AM$9;$E169<=AM$10);$D169*$N169;0)	=WENN(UND($K169>=AM$9;$K169<=AM$10);-(AL169+WENN(UND($E169>=AM$9;$E169<=AM$10);$D169;0)-AN169)+$L169;0)
170	=WENN(UND($E170>=AM$9;$E170<=AM$10);$D170*$M170;0)	=WENN(UND($K170>=AM$9;$K170<=AM$10);($L170-AR170)*$M170;0)+AN170*$M170	=WENN(UND($E170>=AM$9;$E170<=AM$10);$D170*$N170;0)	=WENN(UND($K170>=AM$9;$K170<=AM$10);-(AL170+WENN(UND($E170>=AM$9;$E170<=AM$10);$D170;0)-AN170)+$L170;0)
171	=WENN(UND($E171>=AM$9;$E171<=AM$10);$D171*$M171;0)	=WENN(UND($K171>=AM$9;$K171<=AM$10);($L171-AR171)*$M171;0)+AN171*$M171	=WENN(UND($E171>=AM$9;$E171<=AM$10);$D171*$N171;0)	=WENN(UND($K171>=AM$9;$K171<=AM$10);-(AL171+WENN(UND($E171>=AM$9;$E171<=AM$10);$D171;0)-AN171)+$L171;0)
172	=WENN(UND($E172>=AM$9;$E172<=AM$10);$D172*$M172;0)	=WENN(UND($K172>=AM$9;$K172<=AM$10);($L172-AR172)*$M172;0)+AN172*$M172	=WENN(UND($E172>=AM$9;$E172<=AM$10);$D172*$N172;0)	=WENN(UND($K172>=AM$9;$K172<=AM$10);-(AL172+WENN(UND($E172>=AM$9;$E172<=AM$10);$D172;0)-AN172)+$L172;0)
173	=WENN(UND($E173>=AM$9;$E173<=AM$10);$D173*$M173;0)	=WENN(UND($K173>=AM$9;$K173<=AM$10);($L173-AR173)*$M173;0)+AN173*$M173	=WENN(UND($E173>=AM$9;$E173<=AM$10);$D173*$N173;0)	=WENN(UND($K173>=AM$9;$K173<=AM$10);-(AL173+WENN(UND($E173>=AM$9;$E173<=AM$10);$D173;0)-AN173)+$L173;0)
174	=WENN(UND($E174>=AM$9;$E174<=AM$10);$D174*$M174;0)	=WENN(UND($K174>=AM$9;$K174<=AM$10);($L174-AR174)*$M174;0)+AN174*$M174	=WENN(UND($E174>=AM$9;$E174<=AM$10);$D174*$N174;0)	=WENN(UND($K174>=AM$9;$K174<=AM$10);-(AL174+WENN(UND($E174>=AM$9;$E174<=AM$10);$D174;0)-AN174)+$L174;0)
175	=WENN(UND($E175>=AM$9;$E175<=AM$10);$D175*$M175;0)	=WENN(UND($K175>=AM$9;$K175<=AM$10);($L175-AR175)*$M175;0)+AN175*$M175	=WENN(UND($E175>=AM$9;$E175<=AM$10);$D175*$N175;0)	=WENN(UND($K175>=AM$9;$K175<=AM$10);-(AL175+WENN(UND($E175>=AM$9;$E175<=AM$10);$D175;0)-AN175)+$L175;0)
176	=WENN(UND($E176>=AM$9;$E176<=AM$10);$D176*$M176;0)	=WENN(UND($K176>=AM$9;$K176<=AM$10);($L176-AR176)*$M176;0)+AN176*$M176	=WENN(UND($E176>=AM$9;$E176<=AM$10);$D176*$N176;0)	=WENN(UND($K176>=AM$9;$K176<=AM$10);-(AL176+WENN(UND($E176>=AM$9;$E176<=AM$10);$D176;0)-AN176)+$L176;0)
177	=WENN(UND($E177>=AM$9;$E177<=AM$10);$D177*$M177;0)	=WENN(UND($K177>=AM$9;$K177<=AM$10);($L177-AR177)*$M177;0)+AN177*$M177	=WENN(UND($E177>=AM$9;$E177<=AM$10);$D177*$N177;0)	=WENN(UND($K177>=AM$9;$K177<=AM$10);-(AL177+WENN(UND($E177>=AM$9;$E177<=AM$10);$D177;0)-AN177)+$L177;0)
178	=WENN(UND($E178>=AM$9;$E178<=AM$10);$D178*$M178;0)	=WENN(UND($K178>=AM$9;$K178<=AM$10);($L178-AR178)*$M178;0)+AN178*$M178	=WENN(UND($E178>=AM$9;$E178<=AM$10);$D178*$N178;0)	=WENN(UND($K178>=AM$9;$K178<=AM$10);-(AL178+WENN(UND($E178>=AM$9;$E178<=AM$10);$D178;0)-AN178)+$L178;0)
179	=WENN(UND($E179>=AM$9;$E179<=AM$10);$D179*$M179;0)	=WENN(UND($K179>=AM$9;$K179<=AM$10);($L179-AR179)*$M179;0)+AN179*$M179	=WENN(UND($E179>=AM$9;$E179<=AM$10);$D179*$N179;0)	=WENN(UND($K179>=AM$9;$K179<=AM$10);-(AL179+WENN(UND($E179>=AM$9;$E179<=AM$10);$D179;0)-AN179)+$L179;0)
180	=WENN(UND($E180>=AM$9;$E180<=AM$10);$D180*$M180;0)	=WENN(UND($K180>=AM$9;$K180<=AM$10);($L180-AR180)*$M180;0)+AN180*$M180	=WENN(UND($E180>=AM$9;$E180<=AM$10);$D180*$N180;0)	=WENN(UND($K180>=AM$9;$K180<=AM$10);-(AL180+WENN(UND($E180>=AM$9;$E180<=AM$10);$D180;0)-AN180)+$L180;0)
181	=WENN(UND($E181>=AM$9;$E181<=AM$10);$D181*$M181;0)	=WENN(UND($K181>=AM$9;$K181<=AM$10);($L181-AR181)*$M181;0)+AN181*$M181	=WENN(UND($E181>=AM$9;$E181<=AM$10);$D181*$N181;0)	=WENN(UND($K181>=AM$9;$K181<=AM$10);-(AL181+WENN(UND($E181>=AM$9;$E181<=AM$10);$D181;0)-AN181)+$L181;0)
182	=WENN(UND($E182>=AM$9;$E182<=AM$10);$D182*$M182;0)	=WENN(UND($K182>=AM$9;$K182<=AM$10);($L182-AR182)*$M182;0)+AN182*$M182	=WENN(UND($E182>=AM$9;$E182<=AM$10);$D182*$N182;0)	=WENN(UND($K182>=AM$9;$K182<=AM$10);-(AL182+WENN(UND($E182>=AM$9;$E182<=AM$10);$D182;0)-AN182)+$L182;0)
183	=WENN(UND($E183>=AM$9;$E183<=AM$10);$D183*$M183;0)	=WENN(UND($K183>=AM$9;$K183<=AM$10);($L183-AR183)*$M183;0)+AN183*$M183	=WENN(UND($E183>=AM$9;$E183<=AM$10);$D183*$N183;0)	=WENN(UND($K183>=AM$9;$K183<=AM$10);-(AL183+WENN(UND($E183>=AM$9;$E183<=AM$10);$D183;0)-AN183)+$L183;0)

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AO	AP	AQ	
184	=WENN(UND($E184>=AM$9;$E184<=AM$10);$D184*$M184;0)	=WENN(UND($K184>=AM$9;$K184<=AM$10);($L184-AR184)*$M184;0)+AN184*$M184	=WENN(UND($E184>=AM$9;$E184<=AM$10);$D184*$N184;0)	[illegible]
185	=WENN(UND($E185>=AM$9;$E185<=AM$10);$D185*$M185;0)	=WENN(UND($K185>=AM$9;$K185<=AM$10);($L185-AR185)*$M185;0)+AN185*$M185	=WENN(UND($E185>=AM$9;$E185<=AM$10);$D185*$N185;0)	[illegible]
186	=WENN(UND($E186>=AM$9;$E186<=AM$10);$D186*$M186;0)	=WENN(UND($K186>=AM$9;$K186<=AM$10);($L186-AR186)*$M186;0)+AN186*$M186	=WENN(UND($E186>=AM$9;$E186<=AM$10);$D186*$N186;0)	[illegible]
187	=WENN(UND($E187>=AM$9;$E187<=AM$10);$D187*$M187;0)	=WENN(UND($K187>=AM$9;$K187<=AM$10);($L187-AR187)*$M187;0)+AN187*$M187	=WENN(UND($E187>=AM$9;$E187<=AM$10);$D187*$N187;0)	[illegible]
188	=WENN(UND($E188>=AM$9;$E188<=AM$10);$D188*$M188;0)	=WENN(UND($K188>=AM$9;$K188<=AM$10);($L188-AR188)*$M188;0)+AN188*$M188	=WENN(UND($E188>=AM$9;$E188<=AM$10);$D188*$N188;0)	=WENN(UND($K188>=AM$9;$K188<=AM$10);-(AL188+WENN(UND($E188>=AM$9;$E188<=AM$10);$D188;0)-AN188)+$L188;0)
189	=WENN(UND($E189>=AM$9;$E189<=AM$10);$D189*$M189;0)	=WENN(UND($K189>=AM$9;$K189<=AM$10);($L189-AR189)*$M189;0)+AN189*$M189	=WENN(UND($E189>=AM$9;$E189<=AM$10);$D189*$N189;0)	=WENN(UND($K189>=AM$9;$K189<=AM$10);-(AL189+WENN(UND($E189>=AM$9;$E189<=AM$10);$D189;0)-AN189)+$L189;0)
190	=WENN(UND($E190>=AM$9;$E190<=AM$10);$D190*$M190;0)	=WENN(UND($K190>=AM$9;$K190<=AM$10);($L190-AR190)*$M190;0)+AN190*$M190	=WENN(UND($E190>=AM$9;$E190<=AM$10);$D190*$N190;0)	=WENN(UND($K190>=AM$9;$K190<=AM$10);-(AL190+WENN(UND($E190>=AM$9;$E190<=AM$10);$D190;0)-AN190)+$L190;0)
191	=WENN(UND($E191>=AM$9;$E191<=AM$10);$D191*$M191;0)	=WENN(UND($K191>=AM$9;$K191<=AM$10);($L191-AR191)*$M191;0)+AN191*$M191	=WENN(UND($E191>=AM$9;$E191<=AM$10);$D191*$N191;0)	=WENN(UND($K191>=AM$9;$K191<=AM$10);-(AL191+WENN(UND($E191>=AM$9;$E191<=AM$10);$D191;0)-AN191)+$L191;0)
192	=WENN(UND($E192>=AM$9;$E192<=AM$10);$D192*$M192;0)	=WENN(UND($K192>=AM$9;$K192<=AM$10);($L192-AR192)*$M192;0)+AN192*$M192	=WENN(UND($E192>=AM$9;$E192<=AM$10);$D192*$N192;0)	=WENN(UND($K192>=AM$9;$K192<=AM$10);-(AL192+WENN(UND($E192>=AM$9;$E192<=AM$10);$D192;0)-AN192)+$L192;0)
193	=WENN(UND($E193>=AM$9;$E193<=AM$10);$D193*$M193;0)	=WENN(UND($K193>=AM$9;$K193<=AM$10);($L193-AR193)*$M193;0)+AN193*$M193	=WENN(UND($E193>=AM$9;$E193<=AM$10);$D193*$N193;0)	=WENN(UND($K193>=AM$9;$K193<=AM$10);-(AL193+WENN(UND($E193>=AM$9;$E193<=AM$10);$D193;0)-AN193)+$L193;0)
194	=WENN(UND($E194>=AM$9;$E194<=AM$10);$D194*$M194;0)	=WENN(UND($K194>=AM$9;$K194<=AM$10);($L194-AR194)*$M194;0)+AN194*$M194	=WENN(UND($E194>=AM$9;$E194<=AM$10);$D194*$N194;0)	=WENN(UND($K194>=AM$9;$K194<=AM$10);-(AL194+WENN(UND($E194>=AM$9;$E194<=AM$10);$D194;0)-AN194)+$L194;0)
195	=WENN(UND($E195>=AM$9;$E195<=AM$10);$D195*$M195;0)	=WENN(UND($K195>=AM$9;$K195<=AM$10);($L195-AR195)*$M195;0)+AN195*$M195	=WENN(UND($E195>=AM$9;$E195<=AM$10);$D195*$N195;0)	=WENN(UND($K195>=AM$9;$K195<=AM$10);-(AL195+WENN(UND($E195>=AM$9;$E195<=AM$10);$D195;0)-AN195)+$L195;0)
196	=WENN(UND($E196>=AM$9;$E196<=AM$10);$D196*$M196;0)	=WENN(UND($K196>=AM$9;$K196<=AM$10);($L196-AR196)*$M196;0)+AN196*$M196	=WENN(UND($E196>=AM$9;$E196<=AM$10);$D196*$N196;0)	=WENN(UND($K196>=AM$9;$K196<=AM$10);-(AL196+WENN(UND($E196>=AM$9;$E196<=AM$10);$D196;0)-AN196)+$L196;0)
197	=WENN(UND($E197>=AM$9;$E197<=AM$10);$D197*$M197;0)	=WENN(UND($K197>=AM$9;$K197<=AM$10);($L197-AR197)*$M197;0)+AN197*$M197	=WENN(UND($E197>=AM$9;$E197<=AM$10);$D197*$N197;0)	=WENN(UND($K197>=AM$9;$K197<=AM$10);-(AL197+WENN(UND($E197>=AM$9;$E197<=AM$10);$D197;0)-AN197)+$L197;0)
198	=WENN(UND($E198>=AM$9;$E198<=AM$10);$D198*$M198;0)	=WENN(UND($K198>=AM$9;$K198<=AM$10);($L198-AR198)*$M198;0)+AN198*$M198	=WENN(UND($E198>=AM$9;$E198<=AM$10);$D198*$N198;0)	=WENN(UND($K198>=AM$9;$K198<=AM$10);-(AL198+WENN(UND($E198>=AM$9;$E198<=AM$10);$D198;0)-AN198)+$L198;0)
199	=WENN(UND($E199>=AM$9;$E199<=AM$10);$D199*$M199;0)	=WENN(UND($K199>=AM$9;$K199<=AM$10);($L199-AR199)*$M199;0)+AN199*$M199	=WENN(UND($E199>=AM$9;$E199<=AM$10);$D199*$N199;0)	=WENN(UND($K199>=AM$9;$K199<=AM$10);-(AL199+WENN(UND($E199>=AM$9;$E199<=AM$10);$D199;0)-AN199)+$L199;0)
200	=WENN(UND($E200>=AM$9;$E200<=AM$10);$D200*$M200;0)	=WENN(UND($K200>=AM$9;$K200<=AM$10);($L200-AR200)*$M200;0)+AN200*$M200	=WENN(UND($E200>=AM$9;$E200<=AM$10);$D200*$N200;0)	=WENN(UND($K200>=AM$9;$K200<=AM$10);-(AL200+WENN(UND($E200>=AM$9;$E200<=AM$10);$D200;0)-AN200)+$L200;0)
201	=WENN(UND($E201>=AM$9;$E201<=AM$10);$D201*$M201;0)	=WENN(UND($K201>=AM$9;$K201<=AM$10);($L201-AR201)*$M201;0)+AN201*$M201	=WENN(UND($E201>=AM$9;$E201<=AM$10);$D201*$N201;0)	=WENN(UND($K201>=AM$9;$K201<=AM$10);-(AL201+WENN(UND($E201>=AM$9;$E201<=AM$10);$D201;0)-AN201)+$L201;0)
202	=WENN(UND($E202>=AM$9;$E202<=AM$10);$D202*$M202;0)	=WENN(UND($K202>=AM$9;$K202<=AM$10);($L202-AR202)*$M202;0)+AN202*$M202	=WENN(UND($E202>=AM$9;$E202<=AM$10);$D202*$N202;0)	=WENN(UND($K202>=AM$9;$K202<=AM$10);-(AL202+WENN(UND($E202>=AM$9;$E202<=AM$10);$D202;0)-AN202)+$L202;0)
203	=WENN(UND($E203>=AM$9;$E203<=AM$10);$D203*$M203;0)	=WENN(UND($K203>=AM$9;$K203<=AM$10);($L203-AR203)*$M203;0)+AN203*$M203	=WENN(UND($E203>=AM$9;$E203<=AM$10);$D203*$N203;0)	=WENN(UND($K203>=AM$9;$K203<=AM$10);-(AL203+WENN(UND($E203>=AM$9;$E203<=AM$10);$D203;0)-AN203)+$L203;0)
204	=WENN(UND($E204>=AM$9;$E204<=AM$10);$D204*$M204;0)	=WENN(UND($K204>=AM$9;$K204<=AM$10);($L204-AR204)*$M204;0)+AN204*$M204	=WENN(UND($E204>=AM$9;$E204<=AM$10);$D204*$N204;0)	=WENN(UND($K204>=AM$9;$K204<=AM$10);-(AL204+WENN(UND($E204>=AM$9;$E204<=AM$10);$D204;0)-AN204)+$L204;0)
205	=WENN(UND($E205>=AM$9;$E205<=AM$10);$D205*$M205;0)	=WENN(UND($K205>=AM$9;$K205<=AM$10);($L205-AR205)*$M205;0)+AN205*$M205	=WENN(UND($E205>=AM$9;$E205<=AM$10);$D205*$N205;0)	=WENN(UND($K205>=AM$9;$K205<=AM$10);-(AL205+WENN(UND($E205>=AM$9;$E205<=AM$10);$D205;0)-AN205)+$L205;0)
206	=WENN(UND($E206>=AM$9;$E206<=AM$10);$D206*$M206;0)	=WENN(UND($K206>=AM$9;$K206<=AM$10);($L206-AR206)*$M206;0)+AN206*$M206	=WENN(UND($E206>=AM$9;$E206<=AM$10);$D206*$N206;0)	=WENN(UND($K206>=AM$9;$K206<=AM$10);-(AL206+WENN(UND($E206>=AM$9;$E206<=AM$10);$D206;0)-AN206)+$L206;0)
207	=WENN(UND($E207>=AM$9;$E207<=AM$10);$D207*$M207;0)	=WENN(UND($K207>=AM$9;$K207<=AM$10);($L207-AR207)*$M207;0)+AN207*$M207	=WENN(UND($E207>=AM$9;$E207<=AM$10);$D207*$N207;0)	=WENN(UND($K207>=AM$9;$K207<=AM$10);-(AL207+WENN(UND($E207>=AM$9;$E207<=AM$10);$D207;0)-AN207)+$L207;0)
208	=WENN(UND($E208>=AM$9;$E208<=AM$10);$D208*$M208;0)	=WENN(UND($K208>=AM$9;$K208<=AM$10);($L208-AR208)*$M208;0)+AN208*$M208	=WENN(UND($E208>=AM$9;$E208<=AM$10);$D208*$N208;0)	=WENN(UND($K208>=AM$9;$K208<=AM$10);-(AL208+WENN(UND($E208>=AM$9;$E208<=AM$10);$D208;0)-AN208)+$L208;0)
209	=WENN(UND($E209>=AM$9;$E209<=AM$10);$D209*$M209;0)	=WENN(UND($K209>=AM$9;$K209<=AM$10);($L209-AR209)*$M209;0)+AN209*$M209	=WENN(UND($E209>=AM$9;$E209<=AM$10);$D209*$N209;0)	=WENN(UND($K209>=AM$9;$K209<=AM$10);-(AL209+WENN(UND($E209>=AM$9;$E209<=AM$10);$D209;0)-AN209)+$L209;0)
210	=WENN(UND($E210>=AM$9;$E210<=AM$10);$D210*$M210;0)	=WENN(UND($K210>=AM$9;$K210<=AM$10);($L210-AR210)*$M210;0)+AN210*$M210	=WENN(UND($E210>=AM$9;$E210<=AM$10);$D210*$N210;0)	=WENN(UND($K210>=AM$9;$K210<=AM$10);-(AL210+WENN(UND($E210>=AM$9;$E210<=AM$10);$D210;0)-AN210)+$L210;0)
211	=WENN(UND($E211>=AM$9;$E211<=AM$10);$D211*$M211;0)	=WENN(UND($K211>=AM$9;$K211<=AM$10);($L211-AR211)*$M211;0)+AN211*$M211	=WENN(UND($E211>=AM$9;$E211<=AM$10);$D211*$N211;0)	=WENN(UND($K211>=AM$9;$K211<=AM$10);-(AL211+WENN(UND($E211>=AM$9;$E211<=AM$10);$D211;0)-AN211)+$L211;0)
212	=WENN(UND($E212>=AM$9;$E212<=AM$10);$D212*$M212;0)	=WENN(UND($K212>=AM$9;$K212<=AM$10);($L212-AR212)*$M212;0)+AN212*$M212	=WENN(UND($E212>=AM$9;$E212<=AM$10);$D212*$N212;0)	=WENN(UND($K212>=AM$9;$K212<=AM$10);-(AL212+WENN(UND($E212>=AM$9;$E212<=AM$10);$D212;0)-AN212)+$L212;0)
213	=WENN(UND($E213>=AM$9;$E213<=AM$10);$D213*$M213;0)	=WENN(UND($K213>=AM$9;$K213<=AM$10);($L213-AR213)*$M213;0)+AN213*$M213	=WENN(UND($E213>=AM$9;$E213<=AM$10);$D213*$N213;0)	=WENN(UND($K213>=AM$9;$K213<=AM$10);-(AL213+WENN(UND($E213>=AM$9;$E213<=AM$10);$D213;0)-AN213)+$L213;0)
214	=WENN(UND($E214>=AM$9;$E214<=AM$10);$D214*$M214;0)	=WENN(UND($K214>=AM$9;$K214<=AM$10);($L214-AR214)*$M214;0)+AN214*$M214	=WENN(UND($E214>=AM$9;$E214<=AM$10);$D214*$N214;0)	=WENN(UND($K214>=AM$9;$K214<=AM$10);-(AL214+WENN(UND($E214>=AM$9;$E214<=AM$10);$D214;0)-AN214)+$L214;0)
215	=WENN(UND($E215>=AM$9;$E215<=AM$10);$D215*$M215;0)	=WENN(UND($K215>=AM$9;$K215<=AM$10);($L215-AR215)*$M215;0)+AN215*$M215	=WENN(UND($E215>=AM$9;$E215<=AM$10);$D215*$N215;0)	=WENN(UND($K215>=AM$9;$K215<=AM$10);-(AL215+WENN(UND($E215>=AM$9;$E215<=AM$10);$D215;0)-AN215)+$L215;0)
216	=WENN(UND($E216>=AM$9;$E216<=AM$10);$D216*$M216;0)	=WENN(UND($K216>=AM$9;$K216<=AM$10);($L216-AR216)*$M216;0)+AN216*$M216	=WENN(UND($E216>=AM$9;$E216<=AM$10);$D216*$N216;0)	=WENN(UND($K216>=AM$9;$K216<=AM$10);-(AL216+WENN(UND($E216>=AM$9;$E216<=AM$10);$D216;0)-AN216)+$L216;0)
217	=WENN(UND($E217>=AM$9;$E217<=AM$10);$D217*$M217;0)	=WENN(UND($K217>=AM$9;$K217<=AM$10);($L217-AR217)*$M217;0)+AN217*$M217	=WENN(UND($E217>=AM$9;$E217<=AM$10);$D217*$N217;0)	=WENN(UND($K217>=AM$9;$K217<=AM$10);-(AL217+WENN(UND($E217>=AM$9;$E217<=AM$10);$D217;0)-AN217)+$L217;0)
218	=WENN(UND($E218>=AM$9;$E218<=AM$10);$D218*$M218;0)	=WENN(UND($K218>=AM$9;$K218<=AM$10);($L218-AR218)*$M218;0)+AN218*$M218	=WENN(UND($E218>=AM$9;$E218<=AM$10);$D218*$N218;0)	=WENN(UND($K218>=AM$9;$K218<=AM$10);-(AL218+WENN(UND($E218>=AM$9;$E218<=AM$10);$D218;0)-AN218)+$L218;0)
219	=WENN(UND($E219>=AM$9;$E219<=AM$10);$D219*$M219;0)	=WENN(UND($K219>=AM$9;$K219<=AM$10);($L219-AR219)*$M219;0)+AN219*$M219	=WENN(UND($E219>=AM$9;$E219<=AM$10);$D219*$N219;0)	=WENN(UND($K219>=AM$9;$K219<=AM$10);-(AL219+WENN(UND($E219>=AM$9;$E219<=AM$10);$D219;0)-AN219)+$L219;0)
220	=WENN(UND($E220>=AM$9;$E220<=AM$10);$D220*$M220;0)	=WENN(UND($K220>=AM$9;$K220<=AM$10);($L220-AR220)*$M220;0)+AN220*$M220	=WENN(UND($E220>=AM$9;$E220<=AM$10);$D220*$N220;0)	=WENN(UND($K220>=AM$9;$K220<=AM$10);-(AL220+WENN(UND($E220>=AM$9;$E220<=AM$10);$D220;0)-AN220)+$L220;0)
221	=WENN(UND($E221>=AM$9;$E221<=AM$10);$D221*$M221;0)	=WENN(UND($K221>=AM$9;$K221<=AM$10);($L221-AR221)*$M221;0)+AN221*$M221	=WENN(UND($E221>=AM$9;$E221<=AM$10);$D221*$N221;0)	=WENN(UND($K221>=AM$9;$K221<=AM$10);-(AL221+WENN(UND($E221>=AM$9;$E221<=AM$10);$D221;0)-AN221)+$L221;0)
222	=WENN(UND($E222>=AM$9;$E222<=AM$10);$D222*$M222;0)	=WENN(UND($K222>=AM$9;$K222<=AM$10);($L222-AR222)*$M222;0)+AN222*$M222	=WENN(UND($E222>=AM$9;$E222<=AM$10);$D222*$N222;0)	=WENN(UND($K222>=AM$9;$K222<=AM$10);-(AL222+WENN(UND($E222>=AM$9;$E222<=AM$10);$D222;0)-AN222)+$L222;0)
223	=WENN(UND($E223>=AM$9;$E223<=AM$10);$D223*$M223;0)	=WENN(UND($K223>=AM$9;$K223<=AM$10);($L223-AR223)*$M223;0)+AN223*$M223	=WENN(UND($E223>=AM$9;$E223<=AM$10);$D223*$N223;0)	=WENN(UND($K223>=AM$9;$K223<=AM$10);-(AL223+WENN(UND($E223>=AM$9;$E223<=AM$10);$D223;0)-AN223)+$L223;0)
224	=WENN(UND($E224>=AM$9;$E224<=AM$10);$D224*$M224;0)	=WENN(UND($K224>=AM$9;$K224<=AM$10);($L224-AR224)*$M224;0)+AN224*$M224	=WENN(UND($E224>=AM$9;$E224<=AM$10);$D224*$N224;0)	=WENN(UND($K224>=AM$9;$K224<=AM$10);-(AL224+WENN(UND($E224>=AM$9;$E224<=AM$10);$D224;0)-AN224)+$L224;0)
225	=SUMME(AO157:AO224)	=SUMME(AP157:AP224)	=SUMME(AQ157:AQ224)	=SUMME(AR157:AR224)
226	=WENN(UND($E226>=AM$9;$E226<=AM$10);$D226*$M226;0)	=WENN(UND($K226>=AM$9;$K226<=AM$10);($L226-AR226)*$M226;0)+AN226*$M226	=WENN(UND($E226>=AM$9;$E226<=AM$10);$D226*$N226;0)	=WENN(UND($K226>=AM$9;$K226<=AM$10);-(AL226+WENN(UND($E226>=AM$9;$E226<=AM$10);$D226;0)-AN226)+$L226;0)
227	=WENN(UND($E227>=AM$9;$E227<=AM$10);$D227*$M227;0)	=WENN(UND($K227>=AM$9;$K227<=AM$10);($L227-AR227)*$M227;0)+AN227*$M227	=WENN(UND($E227>=AM$9;$E227<=AM$10);$D227*$N227;0)	=WENN(UND($K227>=AM$9;$K227<=AM$10);-(AL227+WENN(UND($E227>=AM$9;$E227<=AM$10);$D227;0)-AN227)+$L227;0)
228	=WENN(UND($E228>=AM$9;$E228<=AM$10);$D228*$M228;0)	=WENN(UND($K228>=AM$9;$K228<=AM$10);($L228-AR228)*$M228;0)+AN228*$M228	=WENN(UND($E228>=AM$9;$E228<=AM$10);$D228*$N228;0)	=WENN(UND($K228>=AM$9;$K228<=AM$10);-(AL228+WENN(UND($E228>=AM$9;$E228<=AM$10);$D228;0)-AN228)+$L228;0)
229	=WENN(UND($E229>=AM$9;$E229<=AM$10);$D229*$M229;0)	=WENN(UND($K229>=AM$9;$K229<=AM$10);($L229-AR229)*$M229;0)+AN229*$M229	=WENN(UND($E229>=AM$9;$E229<=AM$10);$D229*$N229;0)	=WENN(UND($K229>=AM$9;$K229<=AM$10);-(AL229+WENN(UND($E229>=AM$9;$E229<=AM$10);$D229;0)-AN229)+$L229;0)
230	=WENN(UND($E230>=AM$9;$E230<=AM$10);$D230*$M230;0)	=WENN(UND($K230>=AM$9;$K230<=AM$10);($L230-AR230)*$M230;0)+AN230*$M230	=WENN(UND($E230>=AM$9;$E230<=AM$10);$D230*$N230;0)	=WENN(UND($K230>=AM$9;$K230<=AM$10);-(AL230+WENN(UND($E230>=AM$9;$E230<=AM$10);$D230;0)-AN230)+$L230;0)
231	=WENN(UND($E231>=AM$9;$E231<=AM$10);$D231*$M231;0)	=WENN(UND($K231>=AM$9;$K231<=AM$10);($L231-AR231)*$M231;0)+AN231*$M231	=WENN(UND($E231>=AM$9;$E231<=AM$10);$D231*$N231;0)	=WENN(UND($K231>=AM$9;$K231<=AM$10);-(AL231+WENN(UND($E231>=AM$9;$E231<=AM$10);$D231;0)-AN231)+$L231;0)
232	=WENN(UND($E232>=AM$9;$E232<=AM$10);$D232*$M232;0)	=WENN(UND($K232>=AM$9;$K232<=AM$10);($L232-AR232)*$M232;0)+AN232*$M232	=WENN(UND($E232>=AM$9;$E232<=AM$10);$D232*$N232;0)	=WENN(UND($K232>=AM$9;$K232<=AM$10);-(AL232+WENN(UND($E232>=AM$9;$E232<=AM$10);$D232;0)-AN232)+$L232;0)
233	=WENN(UND($E233>=AM$9;$E233<=AM$10);$D233*$M233;0)	=WENN(UND($K233>=AM$9;$K233<=AM$10);($L233-AR233)*$M233;0)+AN233*$M233	=WENN(UND($E233>=AM$9;$E233<=AM$10);$D233*$N233;0)	=WENN(UND($K233>=AM$9;$K233<=AM$10);-(AL233+WENN(UND($E233>=AM$9;$E233<=AM$10);$D233;0)-AN233)+$L233;0)
234	=WENN(UND($E234>=AM$9;$E234<=AM$10);$D234*$M234;0)	=WENN(UND($K234>=AM$9;$K234<=AM$10);($L234-AR234)*$M234;0)+AN234*$M234	=WENN(UND($E234>=AM$9;$E234<=AM$10);$D234*$N234;0)	=WENN(UND($K234>=AM$9;$K234<=AM$10);-(AL234+WENN(UND($E234>=AM$9;$E234<=AM$10);$D234;0)-AN234)+$L234;0)
235	=WENN(UND($E235>=AM$9;$E235<=AM$10);$D235*$M235;0)	=WENN(UND($K235>=AM$9;$K235<=AM$10);($L235-AR235)*$M235;0)+AN235*$M235	=WENN(UND($E235>=AM$9;$E235<=AM$10);$D235*$N235;0)	=WENN(UND($K235>=AM$9;$K235<=AM$10);-(AL235+WENN(UND($E235>=AM$9;$E235<=AM$10);$D235;0)-AN235)+$L235;0)
236	=WENN(UND($E236>=AM$9;$E236<=AM$10);$D236*$M236;0)	=WENN(UND($K236>=AM$9;$K236<=AM$10);($L236-AR236)*$M236;0)+AN236*$M236	=WENN(UND($E236>=AM$9;$E236<=AM$10);$D236*$N236;0)	=WENN(UND($K236>=AM$9;$K236<=AM$10);-(AL236+WENN(UND($E236>=AM$9;$E236<=AM$10);$D236;0)-AN236)+$L236;0)
237	=WENN(UND($E237>=AM$9;$E237<=AM$10);$D237*$M237;0)	=WENN(UND($K237>=AM$9;$K237<=AM$10);($L237-AR237)*$M237;0)+AN237*$M237	=WENN(UND($E237>=AM$9;$E237<=AM$10);$D237*$N237;0)	=WENN(UND($K237>=AM$9;$K237<=AM$10);-(AL237+WENN(UND($E237>=AM$9;$E237<=AM$10);$D237;0)-AN237)+$L237;0)
238	=WENN(UND($E238>=AM$9;$E238<=AM$10);$D238*$M238;0)	=WENN(UND($K238>=AM$9;$K238<=AM$10);($L238-AR238)*$M238;0)+AN238*$M238	=WENN(UND($E238>=AM$9;$E238<=AM$10);$D238*$N238;0)	=WENN(UND($K238>=AM$9;$K238<=AM$10);-(AL238+WENN(UND($E238>=AM$9;$E238<=AM$10);$D238;0)-AN238)+$L238;0)
239	=WENN(UND($E239>=AM$9;$E239<=AM$10);$D239*$M239;0)	=WENN(UND($K239>=AM$9;$K239<=AM$10);($L239-AR239)*$M239;0)+AN239*$M239	=WENN(UND($E239>=AM$9;$E239<=AM$10);$D239*$N239;0)	=WENN(UND($K239>=AM$9;$K239<=AM$10);-(AL239+WENN(UND($E239>=AM$9;$E239<=AM$10);$D239;0)-AN239)+$L239;0)
240	=WENN(UND($E240>=AM$9;$E240<=AM$10);$D240*$M240;0)	=WENN(UND($K240>=AM$9;$K240<=AM$10);($L240-AR240)*$M240;0)+AN240*$M240	=WENN(UND($E240>=AM$9;$E240<=AM$10);$D240*$N240;0)	=WENN(UND($K240>=AM$9;$K240<=AM$10);-(AL240+WENN(UND($E240>=AM$9;$E240<=AM$10);$D240;0)-AN240)+$L240;0)
241	=WENN(UND($E241>=AM$9;$E241<=AM$10);$D241*$M241;0)	=WENN(UND($K241>=AM$9;$K241<=AM$10);($L241-AR241)*$M241;0)+AN241*$M241	=WENN(UND($E241>=AM$9;$E241<=AM$10);$D241*$N241;0)	=WENN(UND($K241>=AM$9;$K241<=AM$10);-(AL241+WENN(UND($E241>=AM$9;$E241<=AM$10);$D241;0)-AN241)+$L241;0)
242	=WENN(UND($E242>=AM$9;$E242<=AM$10);$D242*$M242;0)	=WENN(UND($K242>=AM$9;$K242<=AM$10);($L242-AR242)*$M242;0)+AN242*$M242	=WENN(UND($E242>=AM$9;$E242<=AM$10);$D242*$N242;0)	=WENN(UND($K242>=AM$9;$K242<=AM$10);-(AL242+WENN(UND($E242>=AM$9;$E242<=AM$10);$D242;0)-AN242)+$L242;0)
243	=WENN(UND($E243>=AM$9;$E243<=AM$10);$D243*$M243;0)	=WENN(UND($K243>=AM$9;$K243<=AM$10);($L243-AR243)*$M243;0)+AN243*$M243	=WENN(UND($E243>=AM$9;$E243<=AM$10);$D243*$N243;0)	=WENN(UND($K243>=AM$9;$K243<=AM$10);-(AL243+WENN(UND($E243>=AM$9;$E243<=AM$10);$D243;0)-AN243)+$L243;0)
244	=WENN(UND($E244>=AM$9;$E244<=AM$10);$D244*$M244;0)	=WENN(UND($K244>=AM$9;$K244<=AM$10);($L244-AR244)*$M244;0)+AN244*$M244	=WENN(UND($E244>=AM$9;$E244<=AM$10);$D244*$N244;0)	=WENN(UND($K244>=AM$9;$K244<=AM$10);-(AL244+WENN(UND($E244>=AM$9;$E244<=AM$10);$D244;0)-AN244)+$L244;0)
245	=WENN(UND($E245>=AM$9;$E245<=AM$10);$D245*$M245;0)	=WENN(UND($K245>=AM$9;$K245<=AM$10);($L245-AR245)*$M245;0)+AN245*$M245	=WENN(UND($E245>=AM$9;$E245<=AM$10);$D245*$N245;0)	=WENN(UND($K245>=AM$9;$K245<=AM$10);-(AL245+WENN(UND($E245>=AM$9;$E245<=AM$10);$D245;0)-AN245)+$L245;0)
246	=WENN(UND($E246>=AM$9;$E246<=AM$10);$D246*$M246;0)	=WENN(UND($K246>=AM$9;$K246<=AM$10);($L246-AR246)*$M246;0)+AN246*$M246	=WENN(UND($E246>=AM$9;$E246<=AM$10);$D246*$N246;0)	=WENN(UND($K246>=AM$9;$K246<=AM$10);-(AL246+WENN(UND($E246>=AM$9;$E246<=AM$10);$D246;0)-AN246)+$L246;0)
247	=WENN(UND($E247>=AM$9;$E247<=AM$10);$D247*$M247;0)	=WENN(UND($K247>=AM$9;$K247<=AM$10);($L247-AR247)*$M247;0)+AN247*$M247	=WENN(UND($E247>=AM$9;$E247<=AM$10);$D247*$N247;0)	=WENN(UND($K247>=AM$9;$K247<=AM$10);-(AL247+WENN(UND($E247>=AM$9;$E247<=AM$10);$D247;0)-AN247)+$L247;0)
248	=WENN(UND($E248>=AM$9;$E248<=AM$10);$D248*$M248;0)	=WENN(UND($K248>=AM$9;$K248<=AM$10);($L248-AR248)*$M248;0)+AN248*$M248	=WENN(UND($E248>=AM$9;$E248<=AM$10);$D248*$N248;0)	=WENN(UND($K248>=AM$9;$K248<=AM$10);-(AL248+WENN(UND($E248>=AM$9;$E248<=AM$10);$D248;0)-AN248)+$L248;0)
249	=WENN(UND($E249>=AM$9;$E249<=AM$10);$D249*$M249;0)	=WENN(UND($K249>=AM$9;$K249<=AM$10);($L249-AR249)*$M249;0)+AN249*$M249	=WENN(UND($E249>=AM$9;$E249<=AM$10);$D249*$N249;0)	=WENN(UND($K249>=AM$9;$K249<=AM$10);-(AL249+WENN(UND($E249>=AM$9;$E249<=AM$10);$D249;0)-AN249)+$L249;0)
250	=WENN(UND($E250>=AM$9;$E250<=AM$10);$D250*$M250;0)	=WENN(UND($K250>=AM$9;$K250<=AM$10);($L250-AR250)*$M250;0)+AN250*$M250	=WENN(UND($E250>=AM$9;$E250<=AM$10);$D250*$N250;0)	=WENN(UND($K250>=AM$9;$K250<=AM$10);-(AL250+WENN(UND($E250>=AM$9;$E250<=AM$10);$D250;0)-AN250)+$L250;0)
251	=WENN(UND($E251>=AM$9;$E251<=AM$10);$D251*$M251;0)	=WENN(UND($K251>=AM$9;$K251<=AM$10);($L251-AR251)*$M251;0)+AN251*$M251	=WENN(UND($E251>=AM$9;$E251<=AM$10);$D251*$N251;0)	=WENN(UND($K251>=AM$9;$K251<=AM$10);-(AL251+WENN(UND($E251>=AM$9;$E251<=AM$10);$D251;0)-AN251)+$L251;0)
252	=WENN(UND($E252>=AM$9;$E252<=AM$10);$D252*$M252;0)	=WENN(UND($K252>=AM$9;$K252<=AM$10);($L252-AR252)*$M252;0)+AN252*$M252	=WENN(UND($E252>=AM$9;$E252<=AM$10);$D252*$N252;0)	=WENN(UND($K252>=AM$9;$K252<=AM$10);-(AL252+WENN(UND($E252>=AM$9;$E252<=AM$10);$D252;0)-AN252)+$L252;0)
253	=WENN(UND($E253>=AM$9;$E253<=AM$10);$D253*$M253;0)	=WENN(UND($K253>=AM$9;$K253<=AM$10);($L253-AR253)*$M253;0)+AN253*$M253	=WENN(UND($E253>=AM$9;$E253<=AM$10);$D253*$N253;0)	=WENN(UND($K253>=AM$9;$K253<=AM$10);-(AL253+WENN(UND($E253>=AM$9;$E253<=AM$10);$D253;0)-AN253)+$L253;0)
254	=WENN(UND($E254>=AM$9;$E254<=AM$10);$D254*$M254;0)	=WENN(UND($K254>=AM$9;$K254<=AM$10);($L254-AR254)*$M254;0)+AN254*$M254	=WENN(UND($E254>=AM$9;$E254<=AM$10);$D254*$N254;0)	=WENN(UND($K254>=AM$9;$K254<=AM$10);-(AL254+WENN(UND($E254>=AM$9;$E254<=AM$10);$D254;0)-AN254)+$L254;0)
255	=WENN(UND($E255>=AM$9;$E255<=AM$10);$D255*$M255;0)	=WENN(UND($K255>=AM$9;$K255<=AM$10);($L255-AR255)*$M255;0)+AN255*$M255	=WENN(UND($E255>=AM$9;$E255<=AM$10);$D255*$N255;0)	=WENN(UND($K255>=AM$9;$K255<=AM$10);-(AL255+WENN(UND($E255>=AM$9;$E255<=AM$10);$D255;0)-AN255)+$L255;0)
256	=WENN(UND($E256>=AM$9;$E256<=AM$10);$D256*$M256;0)	=WENN(UND($K256>=AM$9;$K256<=AM$10);($L256-AR256)*$M256;0)+AN256*$M256	=WENN(UND($E256>=AM$9;$E256<=AM$10);$D256*$N256;0)	=WENN(UND($K256>=AM$9;$K256<=AM$10);-(AL256+WENN(UND($E256>=AM$9;$E256<=AM$10);$D256;0)-AN256)+$L256;0)
257	=SUMME(AO226:AO256)	=SUMME(AP226:AP256)	=SUMME(AQ226:AQ256)	=SUMME(AR226:AR256)
258	=WENN(UND($E258>=AM$9;$E258<=AM$10);$D258*$M258;0)	=WENN(UND($K258>=AM$9;$K258<=AM$10);($L258-AR258)*$M258;0)+AN258*$M258	=WENN(UND($E258>=AM$9;$E258<=AM$10);$D258*$N258;0)	=WENN(UND($K258>=AM$9;$K258<=AM$10);-(AL258+WENN(UND($E258>=AM$9;$E258<=AM$10);$D258;0)-AN258)+$L258;0)
259	=WENN(UND($E259>=AM$9;$E259<=AM$10);$D259*$M259;0)	=WENN(UND($K259>=AM$9;$K259<=AM$10);($L259-AR259)*$M259;0)+AN259*$M259	=WENN(UND($E259>=AM$9;$E259<=AM$10);$D259*$N259;0)	=WENN(UND($K259>=AM$9;$K259<=AM$10);-(AL259+WENN(UND($E259>=AM$9;$E259<=AM$10);$D259;0)-AN259)+$L259;0)
260	=WENN(UND($E260>=AM$9;$E260<=AM$10);$D260*$M260;0)	=WENN(UND($K260>=AM$9;$K260<=AM$10);($L260-AR260)*$M260;0)+AN260*$M260	=WENN(UND($E260>=AM$9;$E260<=AM$10);$D260*$N260;0)	=WENN(UND($K260>=AM$9;$K260<=AM$10);-(AL260+WENN(UND($E260>=AM$9;$E260<=AM$10);$D260;0)-AN260)+$L260;0)
261	=WENN(UND($E261>=AM$9;$E261<=AM$10);$D261*$M261;0)	=WENN(UND($K261>=AM$9;$K261<=AM$10);($L261-AR261)*$M261;0)+AN261*$M261	=WENN(UND($E261>=AM$9;$E261<=AM$10);$D261*$N261;0)	=WENN(UND($K261>=AM$9;$K261<=AM$10);-(AL261+WENN(UND($E261>=AM$9;$E261<=AM$10);$D261;0)-AN261)+$L261;0)
262	=WENN(UND($E262>=AM$9;$E262<=AM$10);$D262*$M262;0)	=WENN(UND($K262>=AM$9;$K262<=AM$10);($L262-AR262)*$M262;0)+AN262*$M262	=WENN(UND($E262>=AM$9;$E262<=AM$10);$D262*$N262;0)	=WENN(UND($K262>=AM$9;$K262<=AM$10);-(AL262+WENN(UND($E262>=AM$9;$E262<=AM$10);$D262;0)-AN262)+$L262;0)
263	=WENN(UND($E263>=AM$9;$E263<=AM$10);$D263*$M263;0)	=WENN(UND($K263>=AM$9;$K263<=AM$10);($L263-AR263)*$M263;0)+AN263*$M263	=WENN(UND($E263>=AM$9;$E263<=AM$10);$D263*$N263;0)	=WENN(UND($K263>=AM$9;$K263<=AM$10);-(AL263+WENN(UND($E263>=AM$9;$E263<=AM$10);$D263;0)-AN263)+$L263;0)
264	=WENN(UND($E264>=AM$9;$E264<=AM$10);$D264*$M264;0)	=WENN(UND($K264>=AM$9;$K264<=AM$10);($L264-AR264)*$M264;0)+AN264*$M264	=WENN(UND($E264>=AM$9;$E264<=AM$10);$D264*$N264;0)	=WENN(UND($K264>=AM$9;$K264<=AM$10);-(AL264+WENN(UND($E264>=AM$9;$E264<=AM$10);$D264;0)-AN264)+$L264;0)
265	=WENN(UND($E265>=AM$9;$E265<=AM$10);$D265*$M265;0)	=WENN(UND($K265>=AM$9;$K265<=AM$10);($L265-AR265)*$M265;0)+AN265*$M265	=WENN(UND($E265>=AM$9;$E265<=AM$10);$D265*$N265;0)	=WENN(UND($K265>=AM$9;$K265<=AM$10);-(AL265+WENN(UND($E265>=AM$9;$E265<=AM$10);$D265;0)-AN265)+$L265;0)
266	=WENN(UND($E266>=AM$9;$E266<=AM$10);$D266*$M266;0)	=WENN(UND($K266>=AM$9;$K266<=AM$10);($L266-AR266)*$M266;0)+AN266*$M266	=WENN(UND($E266>=AM$9;$E266<=AM$10);$D266*$N266;0)	=WENN(UND($K266>=AM$9;$K266<=AM$10);-(AL266+WENN(UND($E266>=AM$9;$E266<=AM$10);$D266;0)-AN266)+$L266;0)
267	=WENN(UND($E267>=AM$9;$E267<=AM$10);$D267*$M267;0)	=WENN(UND($K267>=AM$9;$K267<=AM$10);($L267-AR267)*$M267;0)+AN267*$M267	=WENN(UND($E267>=AM$9;$E267<=AM$10);$D267*$N267;0)	=WENN(UND($K267>=AM$9;$K267<=AM$10);-(AL267+WENN(UND($E267>=AM$9;$E267<=AM$10);$D267;0)-AN267)+$L267;0)
268	=WENN(UND($E268>=AM$9;$E268<=AM$10);$D268*$M268;0)	=WENN(UND($K268>=AM$9;$K268<=AM$10);($L268-AR268)*$M268;0)+AN268*$M268	=WENN(UND($E268>=AM$9;$E268<=AM$10);$D268*$N268;0)	=WENN(UND($K268>=AM$9;$K268<=AM$10);-(AL268+WENN(UND($E268>=AM$9;$E268<=AM$10);$D268;0)-AN268)+$L268;0)
269	=WENN(UND($E269>=AM$9;$E269<=AM$10);$D269*$M269;0)	=WENN(UND($K269>=AM$9;$K269<=AM$10);($L269-AR269)*$M269;0)+AN269*$M269	=WENN(UND($E269>=AM$9;$E269<=AM$10);$D269*$N269;0)	=WENN(UND($K269>=AM$9;$K269<=AM$10);-(AL269+WENN(UND($E269>=AM$9;$E269<=AM$10);$D269;0)-AN269)+$L269;0)
270	=WENN(UND($E270>=AM$9;$E270<=AM$10);$D270*$M270;0)	=WENN(UND($K270>=AM$9;$K270<=AM$10);($L270-AR270)*$M270;0)+AN270*$M270	=WENN(UND($E270>=AM$9;$E270<=AM$10);$D270*$N270;0)	=WENN(UND($K270>=AM$9;$K270<=AM$10);-(AL270+WENN(UND($E270>=AM$9;$E270<=AM$10);$D270;0)-AN270)+$L270;0)
271	=WENN(UND($E271>=AM$9;$E271<=AM$10);$D271*$M271;0)	=WENN(UND($K271>=AM$9;$K271<=AM$10);($L271-AR271)*$M271;0)+AN271*$M271	=WENN(UND($E271>=AM$9;$E271<=AM$10);$D271*$N271;0)	=WENN(UND($K271>=AM$9;$K271<=AM$10);-(AL271+WENN(UND($E271>=AM$9;$E271<=AM$10);$D271;0)-AN271)+$L271;0)
272	=WENN(UND($E272>=AM$9;$E272<=AM$10);$D272*$M272;0)	=WENN(UND($K272>=AM$9;$K272<=AM$10);($L272-AR272)*$M272;0)+AN272*$M272	=WENN(UND($E272>=AM$9;$E272<=AM$10);$D272*$N272;0)	=WENN(UND($K272>=AM$9;$K272<=AM$10);-(AL272+WENN(UND($E272>=AM$9;$E272<=AM$10);$D272;0)-AN272)+$L272;0)
273	=WENN(UND($E273>=AM$9;$E273<=AM$10);$D273*$M273;0)	=WENN(UND($K273>=AM$9;$K273<=AM$10);($L273-AR273)*$M273;0)+AN273*$M273	=WENN(UND($E273>=AM$9;$E273<=AM$10);$D273*$N273;0)	=WENN(UND($K273>=AM$9;$K273<=AM$10);-(AL273+WENN(UND($E273>=AM$9;$E273<=AM$10);$D273;0)-AN273)+$L273;0)
274	=WENN(UND($E274>=AM$9;$E274<=AM$10);$D274*$M274;0)	=WENN(UND($K274>=AM$9;$K274<=AM$10);($L274-AR274)*$M274;0)+AN274*$M274	=WENN(UND($E274>=AM$9;$E274<=AM$10);$D274*$N274;0)	=WENN(UND($K274>=AM$9;$K274<=AM$10);-(AL274+WENN(UND($E274>=AM$9;$E274<=AM$10);$D274;0)-AN274)+$L274;0)
275	=WENN(UND($E275>=AM$9;$E275<=AM$10);$D275*$M275;0)	=WENN(UND($K275>=AM$9;$K275<=AM$10);($L275-AR275)*$M275;0)+AN275*$M275	=WENN(UND($E275>=AM$9;$E275<=AM$10);$D275*$N275;0)	=WENN(UND($K275>=AM$9;$K275<=AM$10);-(AL275+WENN(UND($E275>=AM$9;$E275<=AM$10);$D275;0)-AN275)+$L275;0)
276	=WENN(UND($E276>=AM$9;$E276<=AM$10);$D276*$M276;0)	=WENN(UND($K276>=AM$9;$K276<=AM$10);($L276-AR276)*$M276;0)+AN276*$M276	=WENN(UND($E276>=AM$9;$E276<=AM$10);$D276*$N276;0)	=WENN(UND($K276>=AM$9;$K276<=AM$10);-(AL276+WENN(UND($E276>=AM$9;$E276<=AM$10);$D276;0)-AN276)+$L276;0)
277	=WENN(UND($E277>=AM$9;$E277<=AM$10);$D277*$M277;0)	=WENN(UND($K277>=AM$9;$K277<=AM$10);($L277-AR277)*$M277;0)+AN277*$M277	=WENN(UND($E277>=AM$9;$E277<=AM$10);$D277*$N277;0)	=WENN(UND($K277>=AM$9;$K277<=AM$10);-(AL277+WENN(UND($E277>=AM$9;$E277<=AM$10);$D277;0)-AN277)+$L277;0)
278	=WENN(UND($E278>=AM$9;$E278<=AM$10);$D278*$M278;0)	=WENN(UND($K278>=AM$9;$K278<=AM$10);($L278-AR278)*$M278;0)+AN278*$M278	=WENN(UND($E278>=AM$9;$E278<=AM$10);$D278*$N278;0)	=WENN(UND($K278>=AM$9;$K278<=AM$10);-(AL278+WENN(UND($E278>=AM$9;$E278<=AM$10);$D278;0)-AN278)+$L278;0)

323547

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

	AO	AP	AQ	AR
279	=WENN(UND($E279>=AM$9;$E279<=AM$10);$D279*$M279;0)	=WENN(UND($K279>=AM$9;$K279<=AM$10);($L279-AR279)*$M279;0)+AN279*$M279	=WENN(UND($E279>=AM$9;$E279<=AM$10);$D279*$M279;0)	=WENN(UND($K279>=AM$9;$K279<=AM$10);(AL279+WENN(UND($E279>=AM$9;$E279<=AM$10);$D279;0)-AN279)+$L279;0)
280	=WENN(UND($E280>=AM$9;$E280<=AM$10);$D280*$M280;0)	=WENN(UND($K280>=AM$9;$K280<=AM$10);($L280-AR280)*$M280;0)+AN280*$M280	=WENN(UND($E280>=AM$9;$E280<=AM$10);$D280*$M280;0)	=WENN(UND($K280>=AM$9;$K280<=AM$10);(AL280+WENN(UND($E280>=AM$9;$E280<=AM$10);$D280;0)-AN280)+$L280;0)
281	=WENN(UND($E281>=AM$9;$E281<=AM$10);$D281*$M281;0)	=WENN(UND($K281>=AM$9;$K281<=AM$10);($L281-AR281)*$M281;0)+AN281*$M281	=WENN(UND($E281>=AM$9;$E281<=AM$10);$D281*$M281;0)	=WENN(UND($K281>=AM$9;$K281<=AM$10);(AL281+WENN(UND($E281>=AM$9;$E281<=AM$10);$D281;0)-AN281)+$L281;0)
282	=WENN(UND($E282>=AM$9;$E282<=AM$10);$D282*$M282;0)	=WENN(UND($K282>=AM$9;$K282<=AM$10);($L282-AR282)*$M282;0)+AN282*$M282	=WENN(UND($E282>=AM$9;$E282<=AM$10);$D282*$M282;0)	=WENN(UND($K282>=AM$9;$K282<=AM$10);(AL282+WENN(UND($E282>=AM$9;$E282<=AM$10);$D282;0)-AN282)+$L282;0)
283	=WENN(UND($E283>=AM$9;$E283<=AM$10);$D283*$M283;0)	=WENN(UND($K283>=AM$9;$K283<=AM$10);($L283-AR283)*$M283;0)+AN283*$M283	=WENN(UND($E283>=AM$9;$E283<=AM$10);$D283*$M283;0)	=WENN(UND($K283>=AM$9;$K283<=AM$10);(AL283+WENN(UND($E283>=AM$9;$E283<=AM$10);$D283;0)-AN283)+$L283;0)
284	=WENN(UND($E284>=AM$9;$E284<=AM$10);$D284*$M284;0)	=WENN(UND($K284>=AM$9;$K284<=AM$10);($L284-AR284)*$M284;0)+AN284*$M284	=WENN(UND($E284>=AM$9;$E284<=AM$10);$D284*$M284;0)	=WENN(UND($K284>=AM$9;$K284<=AM$10);(AL284+WENN(UND($E284>=AM$9;$E284<=AM$10);$D284;0)-AN284)+$L284;0)
285	=WENN(UND($E285>=AM$9;$E285<=AM$10);$D285*$M285;0)	=WENN(UND($K285>=AM$9;$K285<=AM$10);($L285-AR285)*$M285;0)+AN285*$M285	=WENN(UND($E285>=AM$9;$E285<=AM$10);$D285*$M285;0)	=WENN(UND($K285>=AM$9;$K285<=AM$10);(AL285+WENN(UND($E285>=AM$9;$E285<=AM$10);$D285;0)-AN285)+$L285;0)
286	=WENN(UND($E286>=AM$9;$E286<=AM$10);$D286*$M286;0)	=WENN(UND($K286>=AM$9;$K286<=AM$10);($L286-AR286)*$M286;0)+AN286*$M286	=WENN(UND($E286>=AM$9;$E286<=AM$10);$D286*$M286;0)	=WENN(UND($K286>=AM$9;$K286<=AM$10);(AL286+WENN(UND($E286>=AM$9;$E286<=AM$10);$D286;0)-AN286)+$L286;0)
287	=WENN(UND($E287>=AM$9;$E287<=AM$10);$D287*$M287;0)	=WENN(UND($K287>=AM$9;$K287<=AM$10);($L287-AR287)*$M287;0)+AN287*$M287	=WENN(UND($E287>=AM$9;$E287<=AM$10);$D287*$M287;0)	=WENN(UND($K287>=AM$9;$K287<=AM$10);(AL287+WENN(UND($E287>=AM$9;$E287<=AM$10);$D287;0)-AN287)+$L287;0)
288	=WENN(UND($E288>=AM$9;$E288<=AM$10);$D288*$M288;0)	=WENN(UND($K288>=AM$9;$K288<=AM$10);($L288-AR288)*$M288;0)+AN288*$M288	=WENN(UND($E288>=AM$9;$E288<=AM$10);$D288*$M288;0)	=WENN(UND($K288>=AM$9;$K288<=AM$10);(AL288+WENN(UND($E288>=AM$9;$E288<=AM$10);$D288;0)-AN288)+$L288;0)
289	=WENN(UND($E289>=AM$9;$E289<=AM$10);$D289*$M289;0)	=WENN(UND($K289>=AM$9;$K289<=AM$10);($L289-AR289)*$M289;0)+AN289*$M289	=WENN(UND($E289>=AM$9;$E289<=AM$10);$D289*$M289;0)	=WENN(UND($K289>=AM$9;$K289<=AM$10);(AL289+WENN(UND($E289>=AM$9;$E289<=AM$10);$D289;0)-AN289)+$L289;0)
290	=WENN(UND($E290>=AM$9;$E290<=AM$10);$D290*$M290;0)	=WENN(UND($K290>=AM$9;$K290<=AM$10);($L290-AR290)*$M290;0)+AN290*$M290	=WENN(UND($E290>=AM$9;$E290<=AM$10);$D290*$M290;0)	=WENN(UND($K290>=AM$9;$K290<=AM$10);(AL290+WENN(UND($E290>=AM$9;$E290<=AM$10);$D290;0)-AN290)+$L290;0)
291	=WENN(UND($E291>=AM$9;$E291<=AM$10);$D291*$M291;0)	=WENN(UND($K291>=AM$9;$K291<=AM$10);($L291-AR291)*$M291;0)+AN291*$M291	=WENN(UND($E291>=AM$9;$E291<=AM$10);$D291*$M291;0)	=WENN(UND($K291>=AM$9;$K291<=AM$10);(AL291+WENN(UND($E291>=AM$9;$E291<=AM$10);$D291;0)-AN291)+$L291;0)
292	=WENN(UND($E292>=AM$9;$E292<=AM$10);$D292*$M292;0)	=WENN(UND($K292>=AM$9;$K292<=AM$10);($L292-AR292)*$M292;0)+AN292*$M292	=WENN(UND($E292>=AM$9;$E292<=AM$10);$D292*$M292;0)	=WENN(UND($K292>=AM$9;$K292<=AM$10);(AL292+WENN(UND($E292>=AM$9;$E292<=AM$10);$D292;0)-AN292)+$L292;0)
293	=WENN(UND($E293>=AM$9;$E293<=AM$10);$D293*$M293;0)	=WENN(UND($K293>=AM$9;$K293<=AM$10);($L293-AR293)*$M293;0)+AN293*$M293	=WENN(UND($E293>=AM$9;$E293<=AM$10);$D293*$M293;0)	=WENN(UND($K293>=AM$9;$K293<=AM$10);(AL293+WENN(UND($E293>=AM$9;$E293<=AM$10);$D293;0)-AN293)+$L293;0)
294	=WENN(UND($E294>=AM$9;$E294<=AM$10);$D294*$M294;0)	=WENN(UND($K294>=AM$9;$K294<=AM$10);($L294-AR294)*$M294;0)+AN294*$M294	=WENN(UND($E294>=AM$9;$E294<=AM$10);$D294*$M294;0)	=WENN(UND($K294>=AM$9;$K294<=AM$10);(AL294+WENN(UND($E294>=AM$9;$E294<=AM$10);$D294;0)-AN294)+$L294;0)
295	=WENN(UND($E295>=AM$9;$E295<=AM$10);$D295*$M295;0)	=WENN(UND($K295>=AM$9;$K295<=AM$10);($L295-AR295)*$M295;0)+AN295*$M295	=WENN(UND($E295>=AM$9;$E295<=AM$10);$D295*$M295;0)	=WENN(UND($K295>=AM$9;$K295<=AM$10);(AL295+WENN(UND($E295>=AM$9;$E295<=AM$10);$D295;0)-AN295)+$L295;0)
296	=WENN(UND($E296>=AM$9;$E296<=AM$10);$D296*$M296;0)	=WENN(UND($K296>=AM$9;$K296<=AM$10);($L296-AR296)*$M296;0)+AN296*$M296	=WENN(UND($E296>=AM$9;$E296<=AM$10);$D296*$M296;0)	=WENN(UND($K296>=AM$9;$K296<=AM$10);(AL296+WENN(UND($E296>=AM$9;$E296<=AM$10);$D296;0)-AN296)+$L296;0)
297	=WENN(UND($E297>=AM$9;$E297<=AM$10);$D297*$M297;0)	=WENN(UND($K297>=AM$9;$K297<=AM$10);($L297-AR297)*$M297;0)+AN297*$M297	=WENN(UND($E297>=AM$9;$E297<=AM$10);$D297*$M297;0)	=WENN(UND($K297>=AM$9;$K297<=AM$10);(AL297+WENN(UND($E297>=AM$9;$E297<=AM$10);$D297;0)-AN297)+$L297;0)
298	=WENN(UND($E298>=AM$9;$E298<=AM$10);$D298*$M298;0)	=WENN(UND($K298>=AM$9;$K298<=AM$10);($L298-AR298)*$M298;0)+AN298*$M298	=WENN(UND($E298>=AM$9;$E298<=AM$10);$D298*$M298;0)	=WENN(UND($K298>=AM$9;$K298<=AM$10);(AL298+WENN(UND($E298>=AM$9;$E298<=AM$10);$D298;0)-AN298)+$L298;0)
299	=WENN(UND($E299>=AM$9;$E299<=AM$10);$D299*$M299;0)	=WENN(UND($K299>=AM$9;$K299<=AM$10);($L299-AR299)*$M299;0)+AN299*$M299	=WENN(UND($E299>=AM$9;$E299<=AM$10);$D299*$M299;0)	=WENN(UND($K299>=AM$9;$K299<=AM$10);(AL299+WENN(UND($E299>=AM$9;$E299<=AM$10);$D299;0)-AN299)+$L299;0)
300	=WENN(UND($E300>=AM$9;$E300<=AM$10);$D300*$M300;0)	=WENN(UND($K300>=AM$9;$K300<=AM$10);($L300-AR300)*$M300;0)+AN300*$M300	=WENN(UND($E300>=AM$9;$E300<=AM$10);$D300*$M300;0)	=WENN(UND($K300>=AM$9;$K300<=AM$10);(AL300+WENN(UND($E300>=AM$9;$E300<=AM$10);$D300;0)-AN300)+$L300;0)
301	=WENN(UND($E301>=AM$9;$E301<=AM$10);$D301*$M301;0)	=WENN(UND($K301>=AM$9;$K301<=AM$10);($L301-AR301)*$M301;0)+AN301*$M301	=WENN(UND($E301>=AM$9;$E301<=AM$10);$D301*$M301;0)	=WENN(UND($K301>=AM$9;$K301<=AM$10);(AL301+WENN(UND($E301>=AM$9;$E301<=AM$10);$D301;0)-AN301)+$L301;0)
302	=WENN(UND($E302>=AM$9;$E302<=AM$10);$D302*$M302;0)	=WENN(UND($K302>=AM$9;$K302<=AM$10);($L302-AR302)*$M302;0)+AN302*$M302	=WENN(UND($E302>=AM$9;$E302<=AM$10);$D302*$M302;0)	=WENN(UND($K302>=AM$9;$K302<=AM$10);(AL302+WENN(UND($E302>=AM$9;$E302<=AM$10);$D302;0)-AN302)+$L302;0)
303	=WENN(UND($E303>=AM$9;$E303<=AM$10);$D303*$M303;0)	=WENN(UND($K303>=AM$9;$K303<=AM$10);($L303-AR303)*$M303;0)+AN303*$M303	=WENN(UND($E303>=AM$9;$E303<=AM$10);$D303*$M303;0)	=WENN(UND($K303>=AM$9;$K303<=AM$10);(AL303+WENN(UND($E303>=AM$9;$E303<=AM$10);$D303;0)-AN303)+$L303;0)
304	=WENN(UND($E304>=AM$9;$E304<=AM$10);$D304*$M304;0)	=WENN(UND($K304>=AM$9;$K304<=AM$10);($L304-AR304)*$M304;0)+AN304*$M304	=WENN(UND($E304>=AM$9;$E304<=AM$10);$D304*$M304;0)	=WENN(UND($K304>=AM$9;$K304<=AM$10);(AL304+WENN(UND($E304>=AM$9;$E304<=AM$10);$D304;0)-AN304)+$L304;0)
305	=WENN(UND($E305>=AM$9;$E305<=AM$10);$D305*$M305;0)	=WENN(UND($K305>=AM$9;$K305<=AM$10);($L305-AR305)*$M305;0)+AN305*$M305	=WENN(UND($E305>=AM$9;$E305<=AM$10);$D305*$M305;0)	=WENN(UND($K305>=AM$9;$K305<=AM$10);(AL305+WENN(UND($E305>=AM$9;$E305<=AM$10);$D305;0)-AN305)+$L305;0)
306	=WENN(UND($E306>=AM$9;$E306<=AM$10);$D306*$M306;0)	=WENN(UND($K306>=AM$9;$K306<=AM$10);($L306-AR306)*$M306;0)+AN306*$M306	=WENN(UND($E306>=AM$9;$E306<=AM$10);$D306*$M306;0)	=WENN(UND($K306>=AM$9;$K306<=AM$10);(AL306+WENN(UND($E306>=AM$9;$E306<=AM$10);$D306;0)-AN306)+$L306;0)
307	=WENN(UND($E307>=AM$9;$E307<=AM$10);$D307*$M307;0)	=WENN(UND($K307>=AM$9;$K307<=AM$10);($L307-AR307)*$M307;0)+AN307*$M307	=WENN(UND($E307>=AM$9;$E307<=AM$10);$D307*$M307;0)	=WENN(UND($K307>=AM$9;$K307<=AM$10);(AL307+WENN(UND($E307>=AM$9;$E307<=AM$10);$D307;0)-AN307)+$L307;0)
308	=WENN(UND($E308>=AM$9;$E308<=AM$10);$D308*$M308;0)	=WENN(UND($K308>=AM$9;$K308<=AM$10);($L308-AR308)*$M308;0)+AN308*$M308	=WENN(UND($E308>=AM$9;$E308<=AM$10);$D308*$M308;0)	=WENN(UND($K308>=AM$9;$K308<=AM$10);(AL308+WENN(UND($E308>=AM$9;$E308<=AM$10);$D308;0)-AN308)+$L308;0)
309	=WENN(UND($E309>=AM$9;$E309<=AM$10);$D309*$M309;0)	=WENN(UND($K309>=AM$9;$K309<=AM$10);($L309-AR309)*$M309;0)+AN309*$M309	=WENN(UND($E309>=AM$9;$E309<=AM$10);$D309*$M309;0)	=WENN(UND($K309>=AM$9;$K309<=AM$10);(AL309+WENN(UND($E309>=AM$9;$E309<=AM$10);$D309;0)-AN309)+$L309;0)
310	=WENN(UND($E310>=AM$9;$E310<=AM$10);$D310*$M310;0)	=WENN(UND($K310>=AM$9;$K310<=AM$10);($L310-AR310)*$M310;0)+AN310*$M310	=WENN(UND($E310>=AM$9;$E310<=AM$10);$D310*$M310;0)	=WENN(UND($K310>=AM$9;$K310<=AM$10);(AL310+WENN(UND($E310>=AM$9;$E310<=AM$10);$D310;0)-AN310)+$L310;0)
311	=WENN(UND($E311>=AM$9;$E311<=AM$10);$D311*$M311;0)	=WENN(UND($K311>=AM$9;$K311<=AM$10);($L311-AR311)*$M311;0)+AN311*$M311	=WENN(UND($E311>=AM$9;$E311<=AM$10);$D311*$M311;0)	=WENN(UND($K311>=AM$9;$K311<=AM$10);(AL311+WENN(UND($E311>=AM$9;$E311<=AM$10);$D311;0)-AN311)+$L311;0)
312	=WENN(UND($E312>=AM$9;$E312<=AM$10);$D312*$M312;0)	=WENN(UND($K312>=AM$9;$K312<=AM$10);($L312-AR312)*$M312;0)+AN312*$M312	=WENN(UND($E312>=AM$9;$E312<=AM$10);$D312*$M312;0)	=WENN(UND($K312>=AM$9;$K312<=AM$10);(AL312+WENN(UND($E312>=AM$9;$E312<=AM$10);$D312;0)-AN312)+$L312;0)
313	=WENN(UND($E313>=AM$9;$E313<=AM$10);$D313*$M313;0)	=WENN(UND($K313>=AM$9;$K313<=AM$10);($L313-AR313)*$M313;0)+AN313*$M313	=WENN(UND($E313>=AM$9;$E313<=AM$10);$D313*$M313;0)	=WENN(UND($K313>=AM$9;$K313<=AM$10);(AL313+WENN(UND($E313>=AM$9;$E313<=AM$10);$D313;0)-AN313)+$L313;0)
314	=WENN(UND($E314>=AM$9;$E314<=AM$10);$D314*$M314;0)	=WENN(UND($K314>=AM$9;$K314<=AM$10);($L314-AR314)*$M314;0)+AN314*$M314	=WENN(UND($E314>=AM$9;$E314<=AM$10);$D314*$M314;0)	=WENN(UND($K314>=AM$9;$K314<=AM$10);(AL314+WENN(UND($E314>=AM$9;$E314<=AM$10);$D314;0)-AN314)+$L314;0)
315	=WENN(UND($E315>=AM$9;$E315<=AM$10);$D315*$M315;0)	=WENN(UND($K315>=AM$9;$K315<=AM$10);($L315-AR315)*$M315;0)+AN315*$M315	=WENN(UND($E315>=AM$9;$E315<=AM$10);$D315*$M315;0)	=WENN(UND($K315>=AM$9;$K315<=AM$10);(AL315+WENN(UND($E315>=AM$9;$E315<=AM$10);$D315;0)-AN315)+$L315;0)
316	=WENN(UND($E316>=AM$9;$E316<=AM$10);$D316*$M316;0)	=WENN(UND($K316>=AM$9;$K316<=AM$10);($L316-AR316)*$M316;0)+AN316*$M316	=WENN(UND($E316>=AM$9;$E316<=AM$10);$D316*$M316;0)	=WENN(UND($K316>=AM$9;$K316<=AM$10);(AL316+WENN(UND($E316>=AM$9;$E316<=AM$10);$D316;0)-AN316)+$L316;0)
317	=WENN(UND($E317>=AM$9;$E317<=AM$10);$D317*$M317;0)	=WENN(UND($K317>=AM$9;$K317<=AM$10);($L317-AR317)*$M317;0)+AN317*$M317	=WENN(UND($E317>=AM$9;$E317<=AM$10);$D317*$M317;0)	=WENN(UND($K317>=AM$9;$K317<=AM$10);(AL317+WENN(UND($E317>=AM$9;$E317<=AM$10);$D317;0)-AN317)+$L317;0)
318	=SUMME(AO258:AO317)	=SUMME(AP258:AP317)	=SUMME(AQ258:AQ317)	=SUMME(AR258:AR317)
319				
320				
321	=AO4	=AP4	=AQ4	=AR4
322	=AO5	=AP5	=AQ5	=AR5
323	=AO6	=AP6	=AQ6	=AR6
324				
325				
326				
327				
328	=AN337	=AO337	=AP337	=AQ337
329	=HO13	=HW13	=IE13	=IM13
330	=-HP13	=-HX13	=-IF13	=-IN13
331	=AO328+AO329+AO330	=AP328+AP329+AP330	=AQ328+AQ329+AQ330	=AR328+AR329+AR330
332				
333	=HU13	=IC13	=IK13	=IS13
334	=HT13	=IB13	=IJ13	=IR13
335	=AO333-AO334	=AP333-AP334	=AQ333-AQ334	=AR333-AR334
336				
337	=HV13	=ID13	=IL13	=IT13
338				
339				
340	=AO331-AO335	=AP331-AP335	=AQ331-AQ335	=AR331-AR335
341	=AO337-AO340	=AP337-AP340	=AQ337-AQ340	=AR337-AR340
342				
343				
344	=AN347	=AO347	=AP347	=AQ347
345	=HQ13	=HY13	=IG13	=IO13
346	=-HR13	=-HZ13	=-IH13	=-IP13
347	=AO344+AO345+AO346	=AP344+AP345+AP346	=AQ344+AQ345+AQ346	=AR344+AR345+AR346
348				
349				
350				
351	=HT13	=IB13	=IJ13	=IR13
352	=WENN(AO351>0;AO351;0)	=WENN(AP351>0;AP351;0)	=WENN(AQ351>0;AQ351;0)	=WENN(AR351>0;AR351;0)
353	=WENN(AO351<0;-AO351;0)	=WENN(AP351<0;-AP351;0)	=WENN(AQ351<0;-AQ351;0)	=WENN(AR351<0;-AR351;0)
354				
355				
356				
357	=AO352	=AP352	=AQ352	=AR352
358	=HS13	=IA13	=IH13	=IQ13
359	=HR13	=HZ13	=IH13	=IP13
360	=AO357+AO358+AO359	=AP357+AP358+AP359	=AQ357+AQ358+AQ359	=AR357+AR358+AR359
361				
362				
363				
364	=AO353	=AP353	=AQ353	=AR353
365	=HQ13	=HY13	=IG13	=IO13
366	=AO364+AO365	=AP364+AP365	=AQ364+AQ365	=AR364+AR365
367				
368	=HP13	=HX13	=IF13	=IN13
369				
370				
371	=HQ13	=HY13	=IG13	=IO13

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AO	AP	AQ	AR
372	=HS13	=IA13	=II13	=IQ13
373	=HU13	=IC13	=IK13	=IS13
374	=AO371+AO372+AO373	=AP371+AP372+AP373	=AQ371+AQ372+AQ373	=AR371+AR372+AR373
375				
376	=HO13	=HW13	=IE13	=IM13
377				
378				
379				
380				
381	=AN390	=AO390	=AP390	=AQ390
382	=HO24	=HW24	=IE24	=IM24
383	=-HP24	=-HX24	=-IF24	=-IN24
384	=AO381+AO382+AO383	=AP381+AP382+AP383	=AQ381+AQ382+AQ383	=AR381+AR382+AR383
385				
386	=HU24	=IC24	=IK24	=IS24
387	=HT24	=IB24	=IJ24	=IR24
388	=AO386-AO387	=AP386-AP387	=AQ386-AQ387	=AR386-AR387
389				
390	=HV24	=ID24	=IL24	=IT24
391				
392				
393	=AO384-AO388	=AP384-AP388	=AQ384-AQ388	=AR384-AR388
394	=AO390-AO393	=AP390-AP393	=AQ390-AQ393	=AR390-AR393
395				
396				
397	=AN400	=AO400	=AP400	=AQ400
398	=HO24	=HY24	=IG24	=IO24
399	=-HR24	=-HZ24	=-IH24	=-IP24
400	=AO397+AO398+AO399	=AP397+AP398+AP399	=AQ397+AQ398+AQ399	=AR397+AR398+AR399
401				
402				
403				
404	=HT24	=IB24	=IJ24	=IR24
405	=WENN(AO404>0;AO404;0)	=WENN(AP404>0;AP404;0)	=WENN(AQ404>0;AQ404;0)	=WENN(AR404>0;AR404;0)
406	=WENN(AO404<0;-AO404;0)	=WENN(AP404<0;-AP404;0)	=WENN(AQ404<0;-AQ404;0)	=WENN(AR404<0;-AR404;0)
407				
408				
409				
410	=AO405	=AP405	=AQ405	=AR405
411	=HS24	=IA24	=II24	=IQ24
412	=HR24	=HZ24	=IH24	=IP24
413	=AO411+AO412+AO410	=AP411+AP412+AP410	=AQ411+AQ412+AQ410	=AR411+AR412+AR410
414				
415				
416				
417	=AO406	=AP406	=AQ406	=AR406
418	=HO24	=HY24	=IG24	=IO24
419	=AO417+AO418	=AP417+AP418	=AQ417+AQ418	=AR417+AR418
420				
421	=HP24	=HX24	=IF24	=IN24
422				
423				
424	=HQ24	=HY24	=IG24	=IO24
425	=HS24	=IA24	=II24	=IQ24
426	=HU24	=IC24	=IK24	=IS24
427	=AO424+AO425+AO426	=AP424+AP425+AP426	=AQ424+AQ425+AQ426	=AR424+AR425+AR426
428				
429	=HO24	=HW24	=IE24	=IM24
430				
431				
432				
433	=AN442	=AO442	=AP442	=AQ442
434	=HO56	=HW56	=IE56	=IM56
435	=-HP56	=-HX56	=-IF56	=-IN56
436	=AO433+AO434+AO435	=AP433+AP434+AP435	=AQ433+AQ434+AQ435	=AR433+AR434+AR435
437				
438	=HU56	=IC56	=IK56	=IS56
439	=HT56	=IB56	=IJ56	=IR56
440	=AO438-AO439	=AP438-AP439	=AQ438-AQ439	=AR438-AR439
441				
442	=HV56	=ID56	=IL56	=IT56
443				
444				
445	=AO436-AO440	=AP436-AP440	=AQ436-AQ440	=AR436-AR440
446	=AO442-AO445	=AP442-AP445	=AQ442-AQ445	=AR442-AR445
447				
448				
449	=AN452	=AO452	=AP452	=AQ452
450	=HQ56	=HY56	=IG56	=IO56
451	=-HR56	=-HZ56	=-IH56	=-IP56
452	=AO449+AO450+AO451	=AP449+AP450+AP451	=AQ449+AQ450+AQ451	=AR449+AR450+AR451
453				
454				
455				
456	=HT56	=IB56	=IJ56	=IR56
457	=WENN(AO456>0;AO456;0)	=WENN(AP456>0;AP456;0)	=WENN(AQ456>0;AQ456;0)	=WENN(AR456>0;AR456;0)
458	=WENN(AO456<0;-AO456;0)	=WENN(AP456<0;-AP456;0)	=WENN(AQ456<0;-AQ456;0)	=WENN(AR456<0;-AR456;0)
459				
460				
461				
462	=AO457	=AP457	=AQ457	=AR457
463	=HS56	=IA56	=II56	=IQ56
464	=HR56	=HZ56	=IH56	=IP56
465	=AO463+AO464+AO462	=AP463+AP464+AP462	=AQ463+AQ464+AQ462	=AR463+AR464+AR462

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323549

http://wikileaks.org/wiki/TollCollect

	AO	AP	AQ	AR
466				
467				
468				
469	=AO458	=AP458	=AQ458	=AR458
470	=HQ56	=HY56	=IG56	=IO56
471	=AO469+AO470	=AP469+AP470	=AQ469+AQ470	=AR469+AR470
472				
473	=HP56	=HX56	=IF56	=IN56
474				
475				
476	=HQ56	=HY56	=IG56	=IO56
477	=HS56	=IA56	=II56	=IQ56
478	=HU56	=IC56	=IK56	=IS56
479	=AO476+AO477+AO478	=AP476+AP477+AP478	=AQ476+AQ477+AQ478	=AR476+AR477+AR478
480				
481	=HO56	=HW56	=IE56	=IM56
482				
483				
484				
485	=AN494	=AO494	=AP494	=AQ494
486	=HO70	=HW70	=IE70	=IM70
487	=-HP70	=-HX70	=-IF70	=-IN70
488	=AO485+AO486+AO487	=AP485+AP486+AP487	=AQ485+AQ486+AQ487	=AR485+AR486+AR487
489				
490	=HU70	=IC70	=IK70	=IS70
491	=HT70	=IB70	=IJ70	=IR70
492	=AO490-AO491	=AP490-AP491	=AQ490-AQ491	=AR490-AR491
493				
494	=HV70	=ID70	=IL70	=IT70
495				
496				
497	=AO488-AO492	=AP488-AP492	=AQ488-AQ492	=AR488-AR492
498	=AO494-AO497	=AP494-AP497	=AQ494-AQ497	=AR494-AR497
499				
500				
501	=AN504	=AO504	=AP504	=AQ504
502	=HQ70	=HY70	=IG70	=IO70
503	=-HR70	=-HZ70	=-IH70	=-IP70
504	=AO501+AO502+AO503	=AP501+AP502+AP503	=AQ501+AQ502+AQ503	=AR501+AR502+AR503
505				
506				
507				
508	=HT70	=IB70	=IJ70	=IR70
509	=WENN(AO508>0;AO508;0)	=WENN(AP508>0;AP508;0)	=WENN(AQ508>0;AQ508;0)	=WENN(AR508>0;AR508;0)
510	=WENN(AO508<0;-AO508;0)	=WENN(AP508<0;-AP508;0)	=WENN(AQ508<0;-AQ508;0)	=WENN(AR508<0;-AR508;0)
511				
512				
513				
514	=AO509	=AP509	=AQ509	=AR509
515	=HS70	=IA70	=II70	=IQ70
516	=HR70	=HZ70	=IH70	=IP70
517	=AO515+AO516+AO514	=AP515+AP516+AP514	=AQ515+AQ516+AQ514	=AR515+AR516+AR514
518				
519				
520				
521	=AO510	=AP510	=AQ510	=AR510
522	=HQ70	=HY70	=IG70	=IO70
523	=AO521+AO522	=AP521+AP522	=AQ521+AQ522	=AR521+AR522
524				
525	=HP70	=HX70	=IF70	=IN70
526				
527				
528	=HQ70	=HY70	=IG70	=IO70
529	=HS70	=IA70	=II70	=IQ70
530	=HU70	=IC70	=IK70	=IS70
531	=AO528+AO529+AO530	=AP528+AP529+AP530	=AQ528+AQ529+AQ530	=AR528+AR529+AR530
532				
533	=HO70	=HW70	=IE70	=IM70
534				
535				
536				
537				
538	=AN547	=AO547	=AP547	=AQ547
539	=HO71	=HW71	=IE71	=IM71
540	=-HP71	=-HX71	=-IF71	=-IN71
541	=AO538+AO539+AO540	=AP538+AP539+AP540	=AQ538+AQ539+AQ540	=AR538+AR539+AR540
542				
543	=HU71	=IC71	=IK71	=IS71
544	=HT71	=IB71	=IJ71	=IR71
545	=AO543-AO544	=AP543-AP544	=AQ543-AQ544	=AR543-AR544
546				
547	=HV71	=ID71	=IL71	=IT71
548				
549				
550	=AO541-AO545	=AP541-AP545	=AQ541-AQ545	=AR541-AR545
551	=AO547-AO550	=AP547-AP550	=AQ547-AQ550	=AR547-AR550
552				
553				
554	=AN557	=AO557	=AP557	=AQ557
555	=HO71	=HY71	=IG71	=IO71
556	=-HR71	=-HZ71	=-IH71	=-IP71
557	=AO554+AO555+AO556	=AP554+AP555+AP556	=AQ554+AQ555+AQ556	=AR554+AR555+AR556

323550

http://wikileaks.org/wiki/TollCollect

	AO	AP		
558				
559				
560				
561	=HT71	=IB71	=IJ71	=IR71
562	=WENN(AO561>0;AO561;0)	=WENN(AP561>0;AP561;0)	=WENN(AQ561>0;AQ561;0)	=WENN(AR561>0;AR561;0)
563	=WENN(AO561<0;-AO561;0)	=WENN(AP561<0;-AP561;0)	=WENN(AQ561<0;-AQ561;0)	=WENN(AR561<0;-AR561;0)
564				
565				
566				
567	=AO562	=AP562	=AQ562	=AR562
568	=HS71	=IA71	=II71	=IQ71
569	=HR71	=HZ71	=IH71	=IP71
570	=AO568+AO569+AO567	=AP568+AP569+AP567	=AQ568+AQ569+AQ567	=AR568+AR569+AR567
571				
572				
573				
574	=AO563	=AP563	=AQ563	=AR563
575	=HQ71	=HY71	=IG71	=IO71
576	=AO574+AO575	=AP574+AP575	=AQ574+AQ575	=AR574+AR575
577				
578	=HP$71	=HX$71	=IF$71	=IN$71
579				
580				
581	=HQ71	=HY71	=IG71	=IO71
582	=HS71	=IA71	=II71	=IQ71
583	=HU71	=IC71	=IK71	=IS71
584	=AO581+AO582+AO583	=AP581+AP582+AP583	=AQ581+AQ582+AQ583	=AR581+AR582+AR583
585				
586	=HO71	=HW71	=IE71	=IM71
587				
588				
589				
590				
591	=AN600	=AO600	=AP600	=AQ600
592	=HO156	=HW156	=IE156	=IM156
593	=-HP156	=-HX156	=-IF156	=-IN156
594	=AO591+AO592+AO593	=AP591+AP592+AP593	=AQ591+AQ592+AQ593	=AR591+AR592+AR593
595				
596	=HU156	=IC156	=IK156	=IS156
597	=HT156	=IB156	=IJ156	=IR156
598	=AO596-AO597	=AP596-AP597	=AQ596-AQ597	=AR596-AR597
599				
600	=HV156	=ID156	=IL156	=IT156
601				
602				
603	=AO594-AO598	=AP594-AP598	=AQ594-AQ598	=AR594-AR598
604	=AO600-AO603	=AP600-AP603	=AQ600-AQ603	=AR600-AR603
605				
606				
607	=AN610	=AO610	=AP610	=AQ610
608	=HQ156	=HY156	=IG156	=IO156
609	=-HR156	=-HZ156	=-IH156	=-IP156
610	=AO607+AO608+AO609	=AP607+AP608+AP609	=AQ607+AQ608+AQ609	=AR607+AR608+AR609
611				
612				
613				
614	=HT156	=IB156	=IJ156	=IR156
615	=WENN(AO614>0;AO614;0)	=WENN(AP614>0;AP614;0)	=WENN(AQ614>0;AQ614;0)	=WENN(AR614>0;AR614;0)
616	=WENN(AO614<0;-AO614;0)	=WENN(AP614<0;-AP614;0)	=WENN(AQ614<0;-AQ614;0)	=WENN(AR614<0;-AR614;0)
617				
618				
619				
620	=AO615	=AP615	=AQ615	=AR615
621	=HS156	=IA156	=II156	=IQ156
622	=HR156	=HZ156	=IH156	=IP156
623	=AO621+AO622+AO620	=AP621+AP622+AP620	=AQ621+AQ622+AQ620	=AR621+AR622+AR620
624				
625				
626				
627	=AO616	=AP616	=AQ616	=AR616
628	=HQ156	=HY156	=IG156	=IO156
629	=AO627+AO628	=AP627+AP628	=AQ627+AQ628	=AR627+AR628
630				
631	=HP$156	=HX$156	=IF$156	=IN$156
632				
633				
634	=HQ156	=HY156	=IG156	=IO156
635	=HS156	=IA156	=II156	=IQ156
636	=HU156	=IC156	=IK156	=IS156
637	=AO634+AO635+AO636	=AP634+AP635+AP636	=AQ634+AQ635+AQ636	=AR634+AR635+AR636
638				
639	=HO156	=HW156	=IE156	=IM156
640				
641				
642				
643	=AN652	=AO652	=AP652	=AQ652
644	=HO225	=HW225	=IE225	=IM225
645	=-HP225	=-HX225	=-IF225	=-IN225
646	=AO643+AO644+AO645	=AP643+AP644+AP645	=AQ643+AQ644+AQ645	=AR643+AR644+AR645
647				
648	=HU225	=IC225	=IK225	=IS225
649	=HT225	=IB225	=IJ225	=IR225
650	=AO648-AO649	=AP648-AP649	=AQ648-AQ649	=AR648-AR649

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323551

http://wikileaks.org/wiki/

	AO	AP	AQ	AR
651				
652	=HV225	=ID225	=IL225	=IT225
653				
654				
655	=AO646-AO650	=AP646-AP650	=AQ646-AQ650	=AR646-AR650
656	=AO652-AO655	=AP652-AP655	=AQ652-AQ655	=AR652-AR655
657				
658				
659	=AN662	=AO662	=AP662	=AQ662
660	=HQ225	=HY225	=IG225	=IO225
661	=HR225	=HZ225	=IH225	=IP225
662	=AO659+AO660+AO661	=AP659+AP660+AP661	=AQ659+AQ660+AQ661	=AR659+AR660+AR661
663				
664				
665				
666	=HT225	=IB225	=IJ225	=IR225
667	=WENN(AO666>0;AO666;0)	=WENN(AP666>0;AP666;0)	=WENN(AQ666>0;AQ666;0)	=WENN(AR666>0;AR666;0)
668	=WENN(AO666<0;-AO666;0)	=WENN(AP666<0;-AP666;0)	=WENN(AQ666<0;-AQ666;0)	=WENN(AR666<0;-AR666;0)
669				
670				
671				
672	=AO667	=AP667	=AQ667	=AR667
673	=HS225	=IA225	=II225	=IQ225
674	=HR225	=HZ225	=IH225	=IP225
675	=AO673+AO674+AO672	=AP673+AP674+AP672	=AQ673+AQ674+AQ672	=AR673+AR674+AR672
676				
677				
678				
679	=AO668	=AP668	=AQ668	=AR668
680	=HQ225	=HY225	=IG225	=IO225
681	=AO679+AO680	=AP679+AP680	=AQ679+AQ680	=AR679+AR680
682				
683	=HP$225	=HX$225	=IF$225	=IN$225
684				
685				
686	=HQ225	=HY225	=IG225	=IO225
687	=HS225	=IA225	=II225	=IQ225
688	=HU225	=IC225	=IK225	=IS225
689	=AO686+AO687+AO688	=AP686+AP687+AP688	=AQ686+AQ687+AQ688	=AR686+AR687+AR688
690				
691	=HO225	=HW225	=IE225	=IM225
692				
693				
694				
695	=AN704	=AO704	=AP704	=AQ704
696	=HO257	=HW257	=IE257	=IM257
697	=-HP257	=-HX257	=-IF257	=-IN257
698	=AO695+AO696+AO697	=AP695+AP696+AP697	=AQ695+AQ696+AQ697	=AR695+AR696+AR697
699				
700	=HU257	=IC257	=IK257	=IS257
701	=HT257	=IB257	=IJ257	=IR257
702	=AO700-AO701	=AP700-AP701	=AQ700-AQ701	=AR700-AR701
703				
704	=HV257	=ID257	=IL257	=IT257
705				
706				
707	=AO698-AO702	=AP698-AP702	=AQ698-AQ702	=AR698-AR702
708	=AO704-AO707	=AP704-AP707	=AQ704-AQ707	=AR704-AR707
709				
710				
711	=AN714	=AO714	=AP714	=AQ714
712	=HO257	=HY257	=IG257	=IO257
713	=-HR257	=-HZ257	=-IH257	=-IP257
714	=AO711+AO712+AO713	=AP711+AP712+AP713	=AQ711+AQ712+AQ713	=AR711+AR712+AR713
715				
716				
717				
718	=HT257	=IB257	=IJ257	=IR257
719	=WENN(AO718>0;AO718;0)	=WENN(AP718>0;AP718;0)	=WENN(AQ718>0;AQ718;0)	=WENN(AR718>0;AR718;0)
720	=WENN(AO718<0;-AO718;0)	=WENN(AP718<0;-AP718;0)	=WENN(AQ718<0;-AQ718;0)	=WENN(AR718<0;-AR718;0)
721				
722				
723				
724	=AO719	=AP719	=AQ719	=AR719
725	=HS257	=IA257	=II257	=IQ257
726	=HR257	=HZ257	=IH257	=IP257
727	=AO725+AO726+AO724	=AP725+AP726+AP724	=AQ725+AQ726+AQ724	=AR725+AR726+AR724
728				
729				
730				
731	=AO720	=AP720	=AQ720	=AR720
732	=HQ257	=HY257	=IG257	=IO257
733	=AO731+AO732	=AP731+AP732	=AQ731+AQ732	=AR731+AR732
734				
735	=HP$257	=HX$257	=IF$257	=IN$257
736				
737				
738	=HQ257	=HY257	=IG257	=IO257
739	=HS257	=IA257	=II257	=IQ257
740	=HU257	=IC257	=IK257	=IS257
741	=AO738+AO739+AO740	=AP738+AP739+AP740	=AQ738+AQ739+AQ740	=AR738+AR739+AR740
742				
743	=HO257	=HW257	=IE257	=IM257

323552

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AO	AP	AQ	AR
744				
745				
746				
747	=AN756	=AO756	=AP756	=AQ756
748	=HQ318	=HW318	=IE318	=IM318
749	=-HP318	=-HX318	=-IF318	=-IN318
750	=AO747+AO748+AO749	=AP747+AP748+AP749	=AQ747+AQ748+AQ749	=AR747+AR748+AR749
751				
752	=IU318	=IC318	=IK318	=IS318
753	=IT318	=IB318	=IJ318	=IR318
754	=AO752-AO753	=AP752-AP753	=AQ752-AQ753	=AR752-AR753
755				
756	=HV318	=ID318	=IL318	=IT318
757				
758				
759	=AO750-AO754	=AP750-AP754	=AQ750-AQ754	=AR750-AR754
760	=AO756-AO759	=AP756-AP759	=AQ756-AQ759	=AR756-AR759
761				
762				
763	=AN766	=AO766	=AP766	=AQ766
764	=HQ318	=HY318	=IG318	=IO318
765	=-HR318	=-HZ318	=-IH318	=-IP318
766	=AO763+AO764+AO765	=AP763+AP764+AP765	=AQ763+AQ764+AQ765	=AR763+AR764+AR765
767				
768				
769				
770	=HT318	=IB318	=IJ318	=IR318
771	=WENN(AO770>0;AO770;0)	=WENN(AP770>0;AP770;0)	=WENN(AQ770>0;AQ770;0)	=WENN(AR770>0;AR770;0)
772	=WENN(AO770<0;-AO770;0)	=WENN(AP770<0;-AP770;0)	=WENN(AQ770<0;-AQ770;0)	=WENN(AR770<0;-AR770;0)
773				
774				
775				
776	=AO771	=AP771	=AQ771	=AR771
777	=HS318	=IA318	=II318	=IQ318
778	=HR318	=HZ318	=IH318	=IP318
779	=AO777+AO778+AO776	=AP777+AP778+AP776	=AQ777+AQ778+AQ776	=AR777+AR778+AR776
780				
781				
782				
783	=AO772	=AP772	=AQ772	=AR772
784	=HQ318	=HY318	=IG318	=IO318
785	=AO783+AO784	=AP783+AP784	=AQ783+AQ784	=AR783+AR784
786				
787	=HP$318	=HX$318	=IF$318	=IN$318
788				
789				
790	=HQ318	=HY318	=IG318	=IO318
791	=HS318	=IA318	=II318	=IQ318
792	=HU318	=IC318	=IK318	=IS318
793	=AO790+AO791+AO792	=AP790+AP791+AP792	=AQ790+AQ791+AQ792	=AR790+AR791+AR792
794				
795	=HO318	=HW318	=IE318	=IM318
796				
797				
798				
799				
800				
801	=HV24	=ID24	=IL24	=IT24
802	=HV56	=ID56	=IL56	=IT56
803	=HV70	=ID70	=IL70	=IT70
804	=HV13	=ID13	=IL13	=IT13
805				
806	=HV156	=ID156	=IL156	=IT156
807	=HV225	=ID225	=IL225	=IT225
808	=HV257	=ID257	=IL257	=IT257
809	=HV318	=ID318	=IL318	=IT318
810	=HV71	=ID71	=IL71	=IT71
811				
812				
813	=AO400	=AP400	=AQ400	=AR400
814	=AO452	=AP452	=AQ452	=AR452
815	=AO504	=AP504	=AQ504	=AR504
816	=AO347	=AP347	=AQ347	=AR347
817				
818	=AO610	=AP610	=AQ610	=AR610
819	=AO662	=AP662	=AQ662	=AR662
820	=AO714	=AP714	=AQ714	=AR714
821	=AO766	=AP766	=AQ766	=AR766
822	=AO557	=AP557	=AQ557	=AR557
823				
824				
825				
826				
827	=AO413	=AP413	=AQ413	=AR413
828	=AO465	=AP465	=AQ465	=AR465
829	=AO517	=AP517	=AQ517	=AR517
830	=AO360	=AP360	=AQ360	=AR360
831				
832	=AO623	=AP623	=AQ623	=AR623

323553

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AO			
833	=AO675	=AP675	=AQ675	[illegible]
834	=AO727	=AP727	=AQ727	[illegible]
835	=AO779	=AP779	=AQ779	=AR779
836	=AO570	=AP570	=AQ570	=AR570
837				
838				
839	=HP24	=HX24	=IF21	=IN24
840	=HP56	=HX56	=IF56	=IN56
841	=HP70	=HX70	=IF70	=IN70
842	=HP13	=HX13	=IF13	=IN13
843				
844	=HP$156	=HX$156	=IF$156	=IN$156
845	=HP$225	=HX$225	=IF$225	=IN$225
846	=HP$257	=HX$257	=IF$257	=IN$257
847	=HP$318	=HX$318	=IF$318	=IN$318
848	=HP$71	=HX$71	=IF$71	=IN$71
849				
850				
851	=AO419	=AP419	=AQ419	=AR419
852	=AO471	=AP471	=AQ471	=AR471
853	=AO523	=AP523	=AQ523	=AR523
854	=AO366	=AP366	=AQ366	=AR366
855				
856	=AO629	=AP629	=AQ629	=AR629
857	=AO681	=AP681	=AQ681	=AR681
858	=AO733	=AP733	=AQ733	=AR733
859	=AO785	=AP785	=AQ785	=AR785
860	=AO576	=AP576	=AQ576	=AR576

32355

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/Toll_Collect

	AS	AT	AU
1			
2			
3			
4			
5			
6			
7			
8			=S4
9			=S5
10			=S6
11			
12	Erlös Abgang	Buchwert	Investition
13	**=AS24+AS56+AS70**	**=AT24+AT56+AT70**	**=AU24+AU56+AU70**
14	=WENN(UND($K14>=AM$9;$K14<=AM$10);$L14;0)	=WENN(UND($E14>=AM$9;$E14<=AM$10);$D14;0)+AL14-AN14+AR14-WENN(UND($K14>=AM$9;$K14<=AM$10);$L14;0)	=WENN(UND($E14>=AU$9;$E14<=AU$10);$D14+WENN(UND($K14>=AU$9;$K14<=AU$10);-$L14;0);0)
15	=WENN(UND($K15>=AM$9;$K15<=AM$10);$L15;0)	=WENN(UND($E15>=AM$9;$E15<=AM$10);$D15;0)+AL15-AN15+AR15-WENN(UND($K15>=AM$9;$K15<=AM$10);$L15;0)	=WENN(UND($E15>=AU$9;$E15<=AU$10);$D15+WENN(UND($K15>=AU$9;$K15<=AU$10);-$L15;0);0)
16	=WENN(UND($K16>=AM$9;$K16<=AM$10);$L16;0)	=WENN(UND($E16>=AM$9;$E16<=AM$10);$D16;0)+AL16-AN16+AR16-WENN(UND($K16>=AM$9;$K16<=AM$10);$L16;0)	=WENN(UND($E16>=AU$9;$E16<=AU$10);$D16+WENN(UND($K16>=AU$9;$K16<=AU$10);-$L16;0);0)
17	=WENN(UND($K17>=AM$9;$K17<=AM$10);$L17;0)	=WENN(UND($E17>=AM$9;$E17<=AM$10);$D17;0)+AL17-AN17+AR17-WENN(UND($K17>=AM$9;$K17<=AM$10);$L17;0)	=WENN(UND($E17>=AU$9;$E17<=AU$10);$D17+WENN(UND($K17>=AU$9;$K17<=AU$10);-$L17;0);0)
18	=WENN(UND($K18>=AM$9;$K18<=AM$10);$L18;0)	=WENN(UND($E18>=AM$9;$E18<=AM$10);$D18;0)+AL18-AN18+AR18-WENN(UND($K18>=AM$9;$K18<=AM$10);$L18;0)	=WENN(UND($E18>=AU$9;$E18<=AU$10);$D18+WENN(UND($K18>=AU$9;$K18<=AU$10);-$L18;0);0)
19	=WENN(UND($K19>=AM$9;$K19<=AM$10);$L19;0)	=WENN(UND($E19>=AM$9;$E19<=AM$10);$D19;0)+AL19-AN19+AR19-WENN(UND($K19>=AM$9;$K19<=AM$10);$L19;0)	=WENN(UND($E19>=AU$9;$E19<=AU$10);$D19+WENN(UND($K19>=AU$9;$K19<=AU$10);-$L19;0);0)
20	=WENN(UND($K20>=AM$9;$K20<=AM$10);$L20;0)	=WENN(UND($E20>=AM$9;$E20<=AM$10);$D20;0)+AL20-AN20+AR20-WENN(UND($K20>=AM$9;$K20<=AM$10);$L20;0)	=WENN(UND($E20>=AU$9;$E20<=AU$10);$D20+WENN(UND($K20>=AU$9;$K20<=AU$10);-$L20;0);0)
21	=WENN(UND($K21>=AM$9;$K21<=AM$10);$L21;0)	=WENN(UND($E21>=AM$9;$E21<=AM$10);$D21;0)+AL21-AN21+AR21-WENN(UND($K21>=AM$9;$K21<=AM$10);$L21;0)	=WENN(UND($E21>=AU$9;$E21<=AU$10);$D21+WENN(UND($K21>=AU$9;$K21<=AU$10);-$L21;0);0)
22	=WENN(UND($K22>=AM$9;$K22<=AM$10);$L22;0)	=WENN(UND($E22>=AM$9;$E22<=AM$10);$D22;0)+AL22-AN22+AR22-WENN(UND($K22>=AM$9;$K22<=AM$10);$L22;0)	=WENN(UND($E22>=AU$9;$E22<=AU$10);$D22+WENN(UND($K22>=AU$9;$K22<=AU$10);-$L22;0);0)
23	=WENN(UND($K23>=AM$9;$K23<=AM$10);$L23;0)	=WENN(UND($E23>=AM$9;$E23<=AM$10);$D23;0)+AL23-AN23+AR23-WENN(UND($K23>=AM$9;$K23<=AM$10);$L23;0)	=WENN(UND($E23>=AU$9;$E23<=AU$10);$D23+WENN(UND($K23>=AU$9;$K23<=AU$10);-$L23;0);0)
24	=SUMME(AS14:AS23)	=SUMME(AT14:AT23)	=SUMME(AU14:AU23)
25	=WENN(UND($K25>=AM$9;$K25<=AM$10);$L25;0)	=WENN(UND($E25>=AM$9;$E25<=AM$10);$D25;0)+AL25-AN25+AR25-WENN(UND($K25>=AM$9;$K25<=AM$10);$L25;0)	=WENN(UND($E25>=AU$9;$E25<=AU$10);$D25+WENN(UND($K25>=AU$9;$K25<=AU$10);-$L25;0);0)
26	=WENN(UND($K26>=AM$9;$K26<=AM$10);$L26;0)	=WENN(UND($E26>=AM$9;$E26<=AM$10);$D26;0)+AL26-AN26+AR26-WENN(UND($K26>=AM$9;$K26<=AM$10);$L26;0)	=WENN(UND($E26>=AU$9;$E26<=AU$10);$D26+WENN(UND($K26>=AU$9;$K26<=AU$10);-$L26;0);0)
27	=WENN(UND($K27>=AM$9;$K27<=AM$10);$L27;0)	=WENN(UND($E27>=AM$9;$E27<=AM$10);$D27;0)+AL27-AN27+AR27-WENN(UND($K27>=AM$9;$K27<=AM$10);$L27;0)	=WENN(UND($E27>=AU$9;$E27<=AU$10);$D27+WENN(UND($K27>=AU$9;$K27<=AU$10);-$L27;0);0)
28	=WENN(UND($K28>=AM$9;$K28<=AM$10);$L28;0)	=WENN(UND($E28>=AM$9;$E28<=AM$10);$D28;0)+AL28-AN28+AR28-WENN(UND($K28>=AM$9;$K28<=AM$10);$L28;0)	=WENN(UND($E28>=AU$9;$E28<=AU$10);$D28+WENN(UND($K28>=AU$9;$K28<=AU$10);-$L28;0);0)
29	=WENN(UND($K29>=AM$9;$K29<=AM$10);$L29;0)	=WENN(UND($E29>=AM$9;$E29<=AM$10);$D29;0)+AL29-AN29+AR29-WENN(UND($K29>=AM$9;$K29<=AM$10);$L29;0)	=WENN(UND($E29>=AU$9;$E29<=AU$10);$D29+WENN(UND($K29>=AU$9;$K29<=AU$10);-$L29;0);0)
30	=WENN(UND($K30>=AM$9;$K30<=AM$10);$L30;0)	=WENN(UND($E30>=AM$9;$E30<=AM$10);$D30;0)+AL30-AN30+AR30-WENN(UND($K30>=AM$9;$K30<=AM$10);$L30;0)	=WENN(UND($E30>=AU$9;$E30<=AU$10);$D30+WENN(UND($K30>=AU$9;$K30<=AU$10);-$L30;0);0)
31	=WENN(UND($K31>=AM$9;$K31<=AM$10);$L31;0)	=WENN(UND($E31>=AM$9;$E31<=AM$10);$D31;0)+AL31-AN31+AR31-WENN(UND($K31>=AM$9;$K31<=AM$10);$L31;0)	=WENN(UND($E31>=AU$9;$E31<=AU$10);$D31+WENN(UND($K31>=AU$9;$K31<=AU$10);-$L31;0);0)
32	=WENN(UND($K32>=AM$9;$K32<=AM$10);$L32;0)	=WENN(UND($E32>=AM$9;$E32<=AM$10);$D32;0)+AL32-AN32+AR32-WENN(UND($K32>=AM$9;$K32<=AM$10);$L32;0)	=WENN(UND($E32>=AU$9;$E32<=AU$10);$D32+WENN(UND($K32>=AU$9;$K32<=AU$10);-$L32;0);0)
33	=WENN(UND($K33>=AM$9;$K33<=AM$10);$L33;0)	=WENN(UND($E33>=AM$9;$E33<=AM$10);$D33;0)+AL33-AN33+AR33-WENN(UND($K33>=AM$9;$K33<=AM$10);$L33;0)	=WENN(UND($E33>=AU$9;$E33<=AU$10);$D33+WENN(UND($K33>=AU$9;$K33<=AU$10);-$L33;0);0)
34	=WENN(UND($K34>=AM$9;$K34<=AM$10);$L34;0)	=WENN(UND($E34>=AM$9;$E34<=AM$10);$D34;0)+AL34-AN34+AR34-WENN(UND($K34>=AM$9;$K34<=AM$10);$L34;0)	=WENN(UND($E34>=AU$9;$E34<=AU$10);$D34+WENN(UND($K34>=AU$9;$K34<=AU$10);-$L34;0);0)
35	=WENN(UND($K35>=AM$9;$K35<=AM$10);$L35;0)	=WENN(UND($E35>=AM$9;$E35<=AM$10);$D35;0)+AL35-AN35+AR35-WENN(UND($K35>=AM$9;$K35<=AM$10);$L35;0)	=WENN(UND($E35>=AU$9;$E35<=AU$10);$D35+WENN(UND($K35>=AU$9;$K35<=AU$10);-$L35;0);0)
36	=WENN(UND($K36>=AM$9;$K36<=AM$10);$L36;0)	=WENN(UND($E36>=AM$9;$E36<=AM$10);$D36;0)+AL36-AN36+AR36-WENN(UND($K36>=AM$9;$K36<=AM$10);$L36;0)	=WENN(UND($E36>=AU$9;$E36<=AU$10);$D36+WENN(UND($K36>=AU$9;$K36<=AU$10);-$L36;0);0)
37	=WENN(UND($K37>=AM$9;$K37<=AM$10);$L37;0)	=WENN(UND($E37>=AM$9;$E37<=AM$10);$D37;0)+AL37-AN37+AR37-WENN(UND($K37>=AM$9;$K37<=AM$10);$L37;0)	=WENN(UND($E37>=AU$9;$E37<=AU$10);$D37+WENN(UND($K37>=AU$9;$K37<=AU$10);-$L37;0);0)
38	=WENN(UND($K38>=AM$9;$K38<=AM$10);$L38;0)	=WENN(UND($E38>=AM$9;$E38<=AM$10);$D38;0)+AL38-AN38+AR38-WENN(UND($K38>=AM$9;$K38<=AM$10);$L38;0)	=WENN(UND($E38>=AU$9;$E38<=AU$10);$D38+WENN(UND($K38>=AU$9;$K38<=AU$10);-$L38;0);0)
39	=WENN(UND($K39>=AM$9;$K39<=AM$10);$L39;0)	=WENN(UND($E39>=AM$9;$E39<=AM$10);$D39;0)+AL39-AN39+AR39-WENN(UND($K39>=AM$9;$K39<=AM$10);$L39;0)	=WENN(UND($E39>=AU$9;$E39<=AU$10);$D39+WENN(UND($K39>=AU$9;$K39<=AU$10);-$L39;0);0)
40	=WENN(UND($K40>=AM$9;$K40<=AM$10);$L40;0)	=WENN(UND($E40>=AM$9;$E40<=AM$10);$D40;0)+AL40-AN40+AR40-WENN(UND($K40>=AM$9;$K40<=AM$10);$L40;0)	=WENN(UND($E40>=AU$9;$E40<=AU$10);$D40+WENN(UND($K40>=AU$9;$K40<=AU$10);-$L40;0);0)
41	=WENN(UND($K41>=AM$9;$K41<=AM$10);$L41;0)	=WENN(UND($E41>=AM$9;$E41<=AM$10);$D41;0)+AL41-AN41+AR41-WENN(UND($K41>=AM$9;$K41<=AM$10);$L41;0)	=WENN(UND($E41>=AU$9;$E41<=AU$10);$D41+WENN(UND($K41>=AU$9;$K41<=AU$10);-$L41;0);0)
42	=WENN(UND($K42>=AM$9;$K42<=AM$10);$L42;0)	=WENN(UND($E42>=AM$9;$E42<=AM$10);$D42;0)+AL42-AN42+AR42-WENN(UND($K42>=AM$9;$K42<=AM$10);$L42;0)	=WENN(UND($E42>=AU$9;$E42<=AU$10);$D42+WENN(UND($K42>=AU$9;$K42<=AU$10);-$L42;0);0)
43	=WENN(UND($K43>=AM$9;$K43<=AM$10);$L43;0)	=WENN(UND($E43>=AM$9;$E43<=AM$10);$D43;0)+AL43-AN43+AR43-WENN(UND($K43>=AM$9;$K43<=AM$10);$L43;0)	=WENN(UND($E43>=AU$9;$E43<=AU$10);$D43+WENN(UND($K43>=AU$9;$K43<=AU$10);-$L43;0);0)
44	=WENN(UND($K44>=AM$9;$K44<=AM$10);$L44;0)	=WENN(UND($E44>=AM$9;$E44<=AM$10);$D44;0)+AL44-AN44+AR44-WENN(UND($K44>=AM$9;$K44<=AM$10);$L44;0)	=WENN(UND($E44>=AU$9;$E44<=AU$10);$D44+WENN(UND($K44>=AU$9;$K44<=AU$10);-$L44;0);0)
45	=WENN(UND($K45>=AM$9;$K45<=AM$10);$L45;0)	=WENN(UND($E45>=AM$9;$E45<=AM$10);$D45;0)+AL45-AN45+AR45-WENN(UND($K45>=AM$9;$K45<=AM$10);$L45;0)	=WENN(UND($E45>=AU$9;$E45<=AU$10);$D45+WENN(UND($K45>=AU$9;$K45<=AU$10);-$L45;0);0)
46	=WENN(UND($K46>=AM$9;$K46<=AM$10);$L46;0)	=WENN(UND($E46>=AM$9;$E46<=AM$10);$D46;0)+AL46-AN46+AR46-WENN(UND($K46>=AM$9;$K46<=AM$10);$L46;0)	=WENN(UND($E46>=AU$9;$E46<=AU$10);$D46+WENN(UND($K46>=AU$9;$K46<=AU$10);-$L46;0);0)
47	=WENN(UND($K47>=AM$9;$K47<=AM$10);$L47;0)	=WENN(UND($E47>=AM$9;$E47<=AM$10);$D47;0)+AL47-AN47+AR47-WENN(UND($K47>=AM$9;$K47<=AM$10);$L47;0)	=WENN(UND($E47>=AU$9;$E47<=AU$10);$D47+WENN(UND($K47>=AU$9;$K47<=AU$10);-$L47;0);0)
48	=WENN(UND($K48>=AM$9;$K48<=AM$10);$L48;0)	=WENN(UND($E48>=AM$9;$E48<=AM$10);$D48;0)+AL48-AN48+AR48-WENN(UND($K48>=AM$9;$K48<=AM$10);$L48;0)	=WENN(UND($E48>=AU$9;$E48<=AU$10);$D48+WENN(UND($K48>=AU$9;$K48<=AU$10);-$L48;0);0)
49	=WENN(UND($K49>=AM$9;$K49<=AM$10);$L49;0)	=WENN(UND($E49>=AM$9;$E49<=AM$10);$D49;0)+AL49-AN49+AR49-WENN(UND($K49>=AM$9;$K49<=AM$10);$L49;0)	=WENN(UND($E49>=AU$9;$E49<=AU$10);$D49+WENN(UND($K49>=AU$9;$K49<=AU$10);-$L49;0);0)
50	=WENN(UND($K50>=AM$9;$K50<=AM$10);$L50;0)	=WENN(UND($E50>=AM$9;$E50<=AM$10);$D50;0)+AL50-AN50+AR50-WENN(UND($K50>=AM$9;$K50<=AM$10);$L50;0)	=WENN(UND($E50>=AU$9;$E50<=AU$10);$D50+WENN(UND($K50>=AU$9;$K50<=AU$10);-$L50;0);0)
51	=WENN(UND($K51>=AM$9;$K51<=AM$10);$L51;0)	=WENN(UND($E51>=AM$9;$E51<=AM$10);$D51;0)+AL51-AN51+AR51-WENN(UND($K51>=AM$9;$K51<=AM$10);$L51;0)	=WENN(UND($E51>=AU$9;$E51<=AU$10);$D51+WENN(UND($K51>=AU$9;$K51<=AU$10);-$L51;0);0)
52	=WENN(UND($K52>=AM$9;$K52<=AM$10);$L52;0)	=WENN(UND($E52>=AM$9;$E52<=AM$10);$D52;0)+AL52-AN52+AR52-WENN(UND($K52>=AM$9;$K52<=AM$10);$L52;0)	=WENN(UND($E52>=AU$9;$E52<=AU$10);$D52+WENN(UND($K52>=AU$9;$K52<=AU$10);-$L52;0);0)
53	=WENN(UND($K53>=AM$9;$K53<=AM$10);$L53;0)	=WENN(UND($E53>=AM$9;$E53<=AM$10);$D53;0)+AL53-AN53+AR53-WENN(UND($K53>=AM$9;$K53<=AM$10);$L53;0)	=WENN(UND($E53>=AU$9;$E53<=AU$10);$D53+WENN(UND($K53>=AU$9;$K53<=AU$10);-$L53;0);0)
54	=WENN(UND($K54>=AM$9;$K54<=AM$10);$L54;0)	=WENN(UND($E54>=AM$9;$E54<=AM$10);$D54;0)+AL54-AN54+AR54-WENN(UND($K54>=AM$9;$K54<=AM$10);$L54;0)	=WENN(UND($E54>=AU$9;$E54<=AU$10);$D54+WENN(UND($K54>=AU$9;$K54<=AU$10);-$L54;0);0)
55	=WENN(UND($K55>=AM$9;$K55<=AM$10);$L55;0)	=WENN(UND($E55>=AM$9;$E55<=AM$10);$D55;0)+AL55-AN55+AR55-WENN(UND($K55>=AM$9;$K55<=AM$10);$L55;0)	=WENN(UND($E55>=AU$9;$E55<=AU$10);$D55+WENN(UND($K55>=AU$9;$K55<=AU$10);-$L55;0);0)
56	=SUMME(AS25:AS55)	=SUMME(AT25:AT55)	=SUMME(AU25:AU55)
57	=WENN(UND($K57>=AM$9;$K57<=AM$10);$L57;0)	=WENN(UND($E57>=AM$9;$E57<=AM$10);$D57;0)+AL57-AN57+AR57-WENN(UND($K57>=AM$9;$K57<=AM$10);$L57;0)	=WENN(UND($E57>=AU$9;$E57<=AU$10);$D57+WENN(UND($K57>=AU$9;$K57<=AU$10);-$L57;0);0)
58	=WENN(UND($K58>=AM$9;$K58<=AM$10);$L58;0)	=WENN(UND($E58>=AM$9;$E58<=AM$10);$D58;0)+AL58-AN58+AR58-WENN(UND($K58>=AM$9;$K58<=AM$10);$L58;0)	=WENN(UND($E58>=AU$9;$E58<=AU$10);$D58+WENN(UND($K58>=AU$9;$K58<=AU$10);-$L58;0);0)
59	=WENN(UND($K59>=AM$9;$K59<=AM$10);$L59;0)	=WENN(UND($E59>=AM$9;$E59<=AM$10);$D59;0)+AL59-AN59+AR59-WENN(UND($K59>=AM$9;$K59<=AM$10);$L59;0)	=WENN(UND($E59>=AU$9;$E59<=AU$10);$D59+WENN(UND($K59>=AU$9;$K59<=AU$10);-$L59;0);0)
60	=WENN(UND($K60>=AM$9;$K60<=AM$10);$L60;0)	=WENN(UND($E60>=AM$9;$E60<=AM$10);$D60;0)+AL60-AN60+AR60-WENN(UND($K60>=AM$9;$K60<=AM$10);$L60;0)	=WENN(UND($E60>=AU$9;$E60<=AU$10);$D60+WENN(UND($K60>=AU$9;$K60<=AU$10);-$L60;0);0)
61	=WENN(UND($K61>=AM$9;$K61<=AM$10);$L61;0)	=WENN(UND($E61>=AM$9;$E61<=AM$10);$D61;0)+AL61-AN61+AR61-WENN(UND($K61>=AM$9;$K61<=AM$10);$L61;0)	=WENN(UND($E61>=AU$9;$E61<=AU$10);$D61+WENN(UND($K61>=AU$9;$K61<=AU$10);-$L61;0);0)
62	=WENN(UND($K62>=AM$9;$K62<=AM$10);$L62;0)	=WENN(UND($E62>=AM$9;$E62<=AM$10);$D62;0)+AL62-AN62+AR62-WENN(UND($K62>=AM$9;$K62<=AM$10);$L62;0)	=WENN(UND($E62>=AU$9;$E62<=AU$10);$D62+WENN(UND($K62>=AU$9;$K62<=AU$10);-$L62;0);0)
63	=WENN(UND($K63>=AM$9;$K63<=AM$10);$L63;0)	=WENN(UND($E63>=AM$9;$E63<=AM$10);$D63;0)+AL63-AN63+AR63-WENN(UND($K63>=AM$9;$K63<=AM$10);$L63;0)	=WENN(UND($E63>=AU$9;$E63<=AU$10);$D63+WENN(UND($K63>=AU$9;$K63<=AU$10);-$L63;0);0)
64	=WENN(UND($K64>=AM$9;$K64<=AM$10);$L64;0)	=WENN(UND($E64>=AM$9;$E64<=AM$10);$D64;0)+AL64-AN64+AR64-WENN(UND($K64>=AM$9;$K64<=AM$10);$L64;0)	=WENN(UND($E64>=AU$9;$E64<=AU$10);$D64+WENN(UND($K64>=AU$9;$K64<=AU$10);-$L64;0);0)
65	=WENN(UND($K65>=AM$9;$K65<=AM$10);$L65;0)	=WENN(UND($E65>=AM$9;$E65<=AM$10);$D65;0)+AL65-AN65+AR65-WENN(UND($K65>=AM$9;$K65<=AM$10);$L65;0)	=WENN(UND($E65>=AU$9;$E65<=AU$10);$D65+WENN(UND($K65>=AU$9;$K65<=AU$10);-$L65;0);0)
66	=WENN(UND($K66>=AM$9;$K66<=AM$10);$L66;0)	=WENN(UND($E66>=AM$9;$E66<=AM$10);$D66;0)+AL66-AN66+AR66-WENN(UND($K66>=AM$9;$K66<=AM$10);$L66;0)	=WENN(UND($E66>=AU$9;$E66<=AU$10);$D66+WENN(UND($K66>=AU$9;$K66<=AU$10);-$L66;0);0)
67	=WENN(UND($K67>=AM$9;$K67<=AM$10);$L67;0)	=WENN(UND($E67>=AM$9;$E67<=AM$10);$D67;0)+AL67-AN67+AR67-WENN(UND($K67>=AM$9;$K67<=AM$10);$L67;0)	=WENN(UND($E67>=AU$9;$E67<=AU$10);$D67+WENN(UND($K67>=AU$9;$K67<=AU$10);-$L67;0);0)
68	=WENN(UND($K68>=AM$9;$K68<=AM$10);$L68;0)	=WENN(UND($E68>=AM$9;$E68<=AM$10);$D68;0)+AL68-AN68+AR68-WENN(UND($K68>=AM$9;$K68<=AM$10);$L68;0)	=WENN(UND($E68>=AU$9;$E68<=AU$10);$D68+WENN(UND($K68>=AU$9;$K68<=AU$10);-$L68;0);0)
69	=WENN(UND($K69>=AM$9;$K69<=AM$10);$L69;0)	=WENN(UND($E69>=AM$9;$E69<=AM$10);$D69;0)+AL69-AN69+AR69-WENN(UND($K69>=AM$9;$K69<=AM$10);$L69;0)	=WENN(UND($E69>=AU$9;$E69<=AU$10);$D69+WENN(UND($K69>=AU$9;$K69<=AU$10);-$L69;0);0)
70	=SUMME(AS57:AS69)	=SUMME(AT57:AT69)	=SUMME(AU57:AU69)
71	**=AS156+AS225+AS257+AS318**	**=AT156+AT225+AT257+AT318**	**=AU156+AU225+AU257+AU318**
72	=WENN(UND($K72>=AM$9;$K72<=AM$10);$L72;0)	=WENN(UND($E72>=AM$9;$E72<=AM$10);$D72;0)+AL72-AN72+AR72-WENN(UND($K72>=AM$9;$K72<=AM$10);$L72;0)	=WENN(UND($E72>=AU$9;$E72<=AU$10);$D72+WENN(UND($K72>=AU$9;$K72<=AU$10);-$L72;0);0)
73	=WENN(UND($K73>=AM$9;$K73<=AM$10);$L73;0)	=WENN(UND($E73>=AM$9;$E73<=AM$10);$D73;0)+AL73-AN73+AR73-WENN(UND($K73>=AM$9;$K73<=AM$10);$L73;0)	=WENN(UND($E73>=AU$9;$E73<=AU$10);$D73+WENN(UND($K73>=AU$9;$K73<=AU$10);-$L73;0);0)
74	=WENN(UND($K74>=AM$9;$K74<=AM$10);$L74;0)	=WENN(UND($E74>=AM$9;$E74<=AM$10);$D74;0)+AL74-AN74+AR74-WENN(UND($K74>=AM$9;$K74<=AM$10);$L74;0)	=WENN(UND($E74>=AU$9;$E74<=AU$10);$D74+WENN(UND($K74>=AU$9;$K74<=AU$10);-$L74;0);0)
75	=WENN(UND($K75>=AM$9;$K75<=AM$10);$L75;0)	=WENN(UND($E75>=AM$9;$E75<=AM$10);$D75;0)+AL75-AN75+AR75-WENN(UND($K75>=AM$9;$K75<=AM$10);$L75;0)	=WENN(UND($E75>=AU$9;$E75<=AU$10);$D75+WENN(UND($K75>=AU$9;$K75<=AU$10);-$L75;0);0)
76	=WENN(UND($K76>=AM$9;$K76<=AM$10);$L76;0)	=WENN(UND($E76>=AM$9;$E76<=AM$10);$D76;0)+AL76-AN76+AR76-WENN(UND($K76>=AM$9;$K76<=AM$10);$L76;0)	=WENN(UND($E76>=AU$9;$E76<=AU$10);$D76+WENN(UND($K76>=AU$9;$K76<=AU$10);-$L76;0);0)
77	=WENN(UND($K77>=AM$9;$K77<=AM$10);$L77;0)	=WENN(UND($E77>=AM$9;$E77<=AM$10);$D77;0)+AL77-AN77+AR77-WENN(UND($K77>=AM$9;$K77<=AM$10);$L77;0)	=WENN(UND($E77>=AU$9;$E77<=AU$10);$D77+WENN(UND($K77>=AU$9;$K77<=AU$10);-$L77;0);0)
78	=WENN(UND($K78>=AM$9;$K78<=AM$10);$L78;0)	=WENN(UND($E78>=AM$9;$E78<=AM$10);$D78;0)+AL78-AN78+AR78-WENN(UND($K78>=AM$9;$K78<=AM$10);$L78;0)	=WENN(UND($E78>=AU$9;$E78<=AU$10);$D78+WENN(UND($K78>=AU$9;$K78<=AU$10);-$L78;0);0)
79	=WENN(UND($K79>=AM$9;$K79<=AM$10);$L79;0)	=WENN(UND($E79>=AM$9;$E79<=AM$10);$D79;0)+AL79-AN79+AR79-WENN(UND($K79>=AM$9;$K79<=AM$10);$L79;0)	=WENN(UND($E79>=AU$9;$E79<=AU$10);$D79+WENN(UND($K79>=AU$9;$K79<=AU$10);-$L79;0);0)
80	=WENN(UND($K80>=AM$9;$K80<=AM$10);$L80;0)	=WENN(UND($E80>=AM$9;$E80<=AM$10);$D80;0)+AL80-AN80+AR80-WENN(UND($K80>=AM$9;$K80<=AM$10);$L80;0)	=WENN(UND($E80>=AU$9;$E80<=AU$10);$D80+WENN(UND($K80>=AU$9;$K80<=AU$10);-$L80;0);0)
81	=WENN(UND($K81>=AM$9;$K81<=AM$10);$L81;0)	=WENN(UND($E81>=AM$9;$E81<=AM$10);$D81;0)+AL81-AN81+AR81-WENN(UND($K81>=AM$9;$K81<=AM$10);$L81;0)	=WENN(UND($E81>=AU$9;$E81<=AU$10);$D81+WENN(UND($K81>=AU$9;$K81<=AU$10);-$L81;0);0)
82	=WENN(UND($K82>=AM$9;$K82<=AM$10);$L82;0)	=WENN(UND($E82>=AM$9;$E82<=AM$10);$D82;0)+AL82-AN82+AR82-WENN(UND($K82>=AM$9;$K82<=AM$10);$L82;0)	=WENN(UND($E82>=AU$9;$E82<=AU$10);$D82+WENN(UND($K82>=AU$9;$K82<=AU$10);-$L82;0);0)
83	=WENN(UND($K83>=AM$9;$K83<=AM$10);$L83;0)	=WENN(UND($E83>=AM$9;$E83<=AM$10);$D83;0)+AL83-AN83+AR83-WENN(UND($K83>=AM$9;$K83<=AM$10);$L83;0)	=WENN(UND($E83>=AU$9;$E83<=AU$10);$D83+WENN(UND($K83>=AU$9;$K83<=AU$10);-$L83;0);0)
84	=WENN(UND($K84>=AM$9;$K84<=AM$10);$L84;0)	=WENN(UND($E84>=AM$9;$E84<=AM$10);$D84;0)+AL84-AN84+AR84-WENN(UND($K84>=AM$9;$K84<=AM$10);$L84;0)	=WENN(UND($E84>=AU$9;$E84<=AU$10);$D84+WENN(UND($K84>=AU$9;$K84<=AU$10);-$L84;0);0)
85	=WENN(UND($K85>=AM$9;$K85<=AM$10);$L85;0)	=WENN(UND($E85>=AM$9;$E85<=AM$10);$D85;0)+AL85-AN85+AR85-WENN(UND($K85>=AM$9;$K85<=AM$10);$L85;0)	=WENN(UND($E85>=AU$9;$E85<=AU$10);$D85+WENN(UND($K85>=AU$9;$K85<=AU$10);-$L85;0);0)
86	=WENN(UND($K86>=AM$9;$K86<=AM$10);$L86;0)	=WENN(UND($E86>=AM$9;$E86<=AM$10);$D86;0)+AL86-AN86+AR86-WENN(UND($K86>=AM$9;$K86<=AM$10);$L86;0)	=WENN(UND($E86>=AU$9;$E86<=AU$10);$D86+WENN(UND($K86>=AU$9;$K86<=AU$10);-$L86;0);0)
87	=WENN(UND($K87>=AM$9;$K87<=AM$10);$L87;0)	=WENN(UND($E87>=AM$9;$E87<=AM$10);$D87;0)+AL87-AN87+AR87-WENN(UND($K87>=AM$9;$K87<=AM$10);$L87;0)	=WENN(UND($E87>=AU$9;$E87<=AU$10);$D87+WENN(UND($K87>=AU$9;$K87<=AU$10);-$L87;0);0)

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

https://wikileaks.org/wiki/Toll_Collect

	AS	AT	AU
88	=WENN(UND($K88>=AM$9;$K88<=AM$10);$L88;0)	=WENN(UND($E88>=AM$9;$E88<=AM$10);$D88;0)+AL88-AN88+AR88-WENN(UND($K88>=AM$9;$K88<=AM$10);$L88;0)	[illegible]
89	=WENN(UND($K89>=AM$9;$K89<=AM$10);$L89;0)	=WENN(UND($E89>=AM$9;$E89<=AM$10);$D89;0)+AL89-AN89+AR89-WENN(UND($K89>=AM$9;$K89<=AM$10);$L89;0)	=WENN(UND($E89>=AU$9;$E89<=AU$10);$D89+WENN(UND($K89 [illegible]
90	=WENN(UND($K90>=AM$9;$K90<=AM$10);$L90;0)	=WENN(UND($E90>=AM$9;$E90<=AM$10);$D90;0)+AL90-AN90+AR90-WENN(UND($K90>=AM$9;$K90<=AM$10);$L90;0)	=WENN(UND($E90>=AU$9;$E90<=AU$10);$D90+WENN(UND($K90>=AU$9;$K90<=AU$10);-$L90;0);0)
91	=WENN(UND($K91>=AM$9;$K91<=AM$10);$L91;0)	=WENN(UND($E91>=AM$9;$E91<=AM$10);$D91;0)+AL91-AN91+AR91-WENN(UND($K91>=AM$9;$K91<=AM$10);$L91;0)	=WENN(UND($E91>=AU$9;$E91<=AU$10);$D91+WENN(UND($K91>=AU$9;$K91<=AU$10);-$L91;0);0)
92	=WENN(UND($K92>=AM$9;$K92<=AM$10);$L92;0)	=WENN(UND($E92>=AM$9;$E92<=AM$10);$D92;0)+AL92-AN92+AR92-WENN(UND($K92>=AM$9;$K92<=AM$10);$L92;0)	=WENN(UND($E92>=AU$9;$E92<=AU$10);$D92+WENN(UND($K92>=AU$9;$K92<=AU$10);-$L92;0);0)
93	=WENN(UND($K93>=AM$9;$K93<=AM$10);$L93;0)	=WENN(UND($E93>=AM$9;$E93<=AM$10);$D93;0)+AL93-AN93+AR93-WENN(UND($K93>=AM$9;$K93<=AM$10);$L93;0)	=WENN(UND($E93>=AU$9;$E93<=AU$10);$D93+WENN(UND($K93>=AU$9;$K93<=AU$10);-$L93;0);0)
94	=WENN(UND($K94>=AM$9;$K94<=AM$10);$L94;0)	=WENN(UND($E94>=AM$9;$E94<=AM$10);$D94;0)+AL94-AN94+AR94-WENN(UND($K94>=AM$9;$K94<=AM$10);$L94;0)	=WENN(UND($E94>=AU$9;$E94<=AU$10);$D94+WENN(UND($K94>=AU$9;$K94<=AU$10);-$L94;0);0)
95	=WENN(UND($K95>=AM$9;$K95<=AM$10);$L95;0)	=WENN(UND($E95>=AM$9;$E95<=AM$10);$D95;0)+AL95-AN95+AR95-WENN(UND($K95>=AM$9;$K95<=AM$10);$L95;0)	=WENN(UND($E95>=AU$9;$E95<=AU$10);$D95+WENN(UND($K95>=AU$9;$K95<=AU$10);-$L95;0);0)
96	=WENN(UND($K96>=AM$9;$K96<=AM$10);$L96;0)	=WENN(UND($E96>=AM$9;$E96<=AM$10);$D96;0)+AL96-AN96+AR96-WENN(UND($K96>=AM$9;$K96<=AM$10);$L96;0)	=WENN(UND($E96>=AU$9;$E96<=AU$10);$D96+WENN(UND($K96>=AU$9;$K96<=AU$10);-$L96;0);0)
97	=WENN(UND($K97>=AM$9;$K97<=AM$10);$L97;0)	=WENN(UND($E97>=AM$9;$E97<=AM$10);$D97;0)+AL97-AN97+AR97-WENN(UND($K97>=AM$9;$K97<=AM$10);$L97;0)	=WENN(UND($E97>=AU$9;$E97<=AU$10);$D97+WENN(UND($K97>=AU$9;$K97<=AU$10);-$L97;0);0)
98	=WENN(UND($K98>=AM$9;$K98<=AM$10);$L98;0)	=WENN(UND($E98>=AM$9;$E98<=AM$10);$D98;0)+AL98-AN98+AR98-WENN(UND($K98>=AM$9;$K98<=AM$10);$L98;0)	=WENN(UND($E98>=AU$9;$E98<=AU$10);$D98+WENN(UND($K98>=AU$9;$K98<=AU$10);-$L98;0);0)
99	=WENN(UND($K99>=AM$9;$K99<=AM$10);$L99;0)	=WENN(UND($E99>=AM$9;$E99<=AM$10);$D99;0)+AL99-AN99+AR99-WENN(UND($K99>=AM$9;$K99<=AM$10);$L99;0)	=WENN(UND($E99>=AU$9;$E99<=AU$10);$D99+WENN(UND($K99>=AU$9;$K99<=AU$10);-$L99;0);0)
100	=WENN(UND($K100>=AM$9;$K100<=AM$10);$L100;0)	=WENN(UND($E100>=AM$9;$E100<=AM$10);$D100;0)+AL100-AN100+AR100-WENN(UND($K100>=AM$9;$K100<=AM$10);$L100;0)	=WENN(UND($E100>=AU$9;$E100<=AU$10);$D100+WENN(UND($K100>=AU$9;$K100<=AU$10);-$L100;0);0)
101	=WENN(UND($K101>=AM$9;$K101<=AM$10);$L101;0)	=WENN(UND($E101>=AM$9;$E101<=AM$10);$D101;0)+AL101-AN101+AR101-WENN(UND($K101>=AM$9;$K101<=AM$10);$L101;0)	=WENN(UND($E101>=AU$9;$E101<=AU$10);$D101+WENN(UND($K101>=AU$9;$K101<=AU$10);-$L101;0);0)
102	=WENN(UND($K102>=AM$9;$K102<=AM$10);$L102;0)	=WENN(UND($E102>=AM$9;$E102<=AM$10);$D102;0)+AL102-AN102+AR102-WENN(UND($K102>=AM$9;$K102<=AM$10);$L102;0)	=WENN(UND($E102>=AU$9;$E102<=AU$10);$D102+WENN(UND($K102>=AU$9;$K102<=AU$10);-$L102;0);0)
103	=WENN(UND($K103>=AM$9;$K103<=AM$10);$L103;0)	=WENN(UND($E103>=AM$9;$E103<=AM$10);$D103;0)+AL103-AN103+AR103-WENN(UND($K103>=AM$9;$K103<=AM$10);$L103;0)	=WENN(UND($E103>=AU$9;$E103<=AU$10);$D103+WENN(UND($K103>=AU$9;$K103<=AU$10);-$L103;0);0)
104	=WENN(UND($K104>=AM$9;$K104<=AM$10);$L104;0)	=WENN(UND($E104>=AM$9;$E104<=AM$10);$D104;0)+AL104-AN104+AR104-WENN(UND($K104>=AM$9;$K104<=AM$10);$L104;0)	=WENN(UND($E104>=AU$9;$E104<=AU$10);$D104+WENN(UND($K104>=AU$9;$K104<=AU$10);-$L104;0);0)
105	=WENN(UND($K105>=AM$9;$K105<=AM$10);$L105;0)	=WENN(UND($E105>=AM$9;$E105<=AM$10);$D105;0)+AL105-AN105+AR105-WENN(UND($K105>=AM$9;$K105<=AM$10);$L105;0)	=WENN(UND($E105>=AU$9;$E105<=AU$10);$D105+WENN(UND($K105>=AU$9;$K105<=AU$10);-$L105;0);0)
106	=WENN(UND($K106>=AM$9;$K106<=AM$10);$L106;0)	=WENN(UND($E106>=AM$9;$E106<=AM$10);$D106;0)+AL106-AN106+AR106-WENN(UND($K106>=AM$9;$K106<=AM$10);$L106;0)	=WENN(UND($E106>=AU$9;$E106<=AU$10);$D106+WENN(UND($K106>=AU$9;$K106<=AU$10);-$L106;0);0)
107	=WENN(UND($K107>=AM$9;$K107<=AM$10);$L107;0)	=WENN(UND($E107>=AM$9;$E107<=AM$10);$D107;0)+AL107-AN107+AR107-WENN(UND($K107>=AM$9;$K107<=AM$10);$L107;0)	=WENN(UND($E107>=AU$9;$E107<=AU$10);$D107+WENN(UND($K107>=AU$9;$K107<=AU$10);-$L107;0);0)
108	=WENN(UND($K108>=AM$9;$K108<=AM$10);$L108;0)	=WENN(UND($E108>=AM$9;$E108<=AM$10);$D108;0)+AL108-AN108+AR108-WENN(UND($K108>=AM$9;$K108<=AM$10);$L108;0)	=WENN(UND($E108>=AU$9;$E108<=AU$10);$D108+WENN(UND($K108>=AU$9;$K108<=AU$10);-$L108;0);0)
109	=WENN(UND($K109>=AM$9;$K109<=AM$10);$L109;0)	=WENN(UND($E109>=AM$9;$E109<=AM$10);$D109;0)+AL109-AN109+AR109-WENN(UND($K109>=AM$9;$K109<=AM$10);$L109;0)	=WENN(UND($E109>=AU$9;$E109<=AU$10);$D109+WENN(UND($K109>=AU$9;$K109<=AU$10);-$L109;0);0)
110	=WENN(UND($K110>=AM$9;$K110<=AM$10);$L110;0)	=WENN(UND($E110>=AM$9;$E110<=AM$10);$D110;0)+AL110-AN110+AR110-WENN(UND($K110>=AM$9;$K110<=AM$10);$L110;0)	=WENN(UND($E110>=AU$9;$E110<=AU$10);$D110+WENN(UND($K110>=AU$9;$K110<=AU$10);-$L110;0);0)
111	=WENN(UND($K111>=AM$9;$K111<=AM$10);$L111;0)	=WENN(UND($E111>=AM$9;$E111<=AM$10);$D111;0)+AL111-AN111+AR111-WENN(UND($K111>=AM$9;$K111<=AM$10);$L111;0)	=WENN(UND($E111>=AU$9;$E111<=AU$10);$D111+WENN(UND($K111>=AU$9;$K111<=AU$10);-$L111;0);0)
112	=WENN(UND($K112>=AM$9;$K112<=AM$10);$L112;0)	=WENN(UND($E112>=AM$9;$E112<=AM$10);$D112;0)+AL112-AN112+AR112-WENN(UND($K112>=AM$9;$K112<=AM$10);$L112;0)	=WENN(UND($E112>=AU$9;$E112<=AU$10);$D112+WENN(UND($K112>=AU$9;$K112<=AU$10);-$L112;0);0)
113	=WENN(UND($K113>=AM$9;$K113<=AM$10);$L113;0)	=WENN(UND($E113>=AM$9;$E113<=AM$10);$D113;0)+AL113-AN113+AR113-WENN(UND($K113>=AM$9;$K113<=AM$10);$L113;0)	=WENN(UND($E113>=AU$9;$E113<=AU$10);$D113+WENN(UND($K113>=AU$9;$K113<=AU$10);-$L113;0);0)
114	=WENN(UND($K114>=AM$9;$K114<=AM$10);$L114;0)	=WENN(UND($E114>=AM$9;$E114<=AM$10);$D114;0)+AL114-AN114+AR114-WENN(UND($K114>=AM$9;$K114<=AM$10);$L114;0)	=WENN(UND($E114>=AU$9;$E114<=AU$10);$D114+WENN(UND($K114>=AU$9;$K114<=AU$10);-$L114;0);0)
115	=WENN(UND($K115>=AM$9;$K115<=AM$10);$L115;0)	=WENN(UND($E115>=AM$9;$E115<=AM$10);$D115;0)+AL115-AN115+AR115-WENN(UND($K115>=AM$9;$K115<=AM$10);$L115;0)	=WENN(UND($E115>=AU$9;$E115<=AU$10);$D115+WENN(UND($K115>=AU$9;$K115<=AU$10);-$L115;0);0)
116	=WENN(UND($K116>=AM$9;$K116<=AM$10);$L116;0)	=WENN(UND($E116>=AM$9;$E116<=AM$10);$D116;0)+AL116-AN116+AR116-WENN(UND($K116>=AM$9;$K116<=AM$10);$L116;0)	=WENN(UND($E116>=AU$9;$E116<=AU$10);$D116+WENN(UND($K116>=AU$9;$K116<=AU$10);-$L116;0);0)
117	=WENN(UND($K117>=AM$9;$K117<=AM$10);$L117;0)	=WENN(UND($E117>=AM$9;$E117<=AM$10);$D117;0)+AL117-AN117+AR117-WENN(UND($K117>=AM$9;$K117<=AM$10);$L117;0)	=WENN(UND($E117>=AU$9;$E117<=AU$10);$D117+WENN(UND($K117>=AU$9;$K117<=AU$10);-$L117;0);0)
118	=WENN(UND($K118>=AM$9;$K118<=AM$10);$L118;0)	=WENN(UND($E118>=AM$9;$E118<=AM$10);$D118;0)+AL118-AN118+AR118-WENN(UND($K118>=AM$9;$K118<=AM$10);$L118;0)	=WENN(UND($E118>=AU$9;$E118<=AU$10);$D118+WENN(UND($K118>=AU$9;$K118<=AU$10);-$L118;0);0)
119	=WENN(UND($K119>=AM$9;$K119<=AM$10);$L119;0)	=WENN(UND($E119>=AM$9;$E119<=AM$10);$D119;0)+AL119-AN119+AR119-WENN(UND($K119>=AM$9;$K119<=AM$10);$L119;0)	=WENN(UND($E119>=AU$9;$E119<=AU$10);$D119+WENN(UND($K119>=AU$9;$K119<=AU$10);-$L119;0);0)
120	=WENN(UND($K120>=AM$9;$K120<=AM$10);$L120;0)	=WENN(UND($E120>=AM$9;$E120<=AM$10);$D120;0)+AL120-AN120+AR120-WENN(UND($K120>=AM$9;$K120<=AM$10);$L120;0)	=WENN(UND($E120>=AU$9;$E120<=AU$10);$D120+WENN(UND($K120>=AU$9;$K120<=AU$10);-$L120;0);0)
121	=WENN(UND($K121>=AM$9;$K121<=AM$10);$L121;0)	=WENN(UND($E121>=AM$9;$E121<=AM$10);$D121;0)+AL121-AN121+AR121-WENN(UND($K121>=AM$9;$K121<=AM$10);$L121;0)	=WENN(UND($E121>=AU$9;$E121<=AU$10);$D121+WENN(UND($K121>=AU$9;$K121<=AU$10);-$L121;0);0)
122	=WENN(UND($K122>=AM$9;$K122<=AM$10);$L122;0)	=WENN(UND($E122>=AM$9;$E122<=AM$10);$D122;0)+AL122-AN122+AR122-WENN(UND($K122>=AM$9;$K122<=AM$10);$L122;0)	=WENN(UND($E122>=AU$9;$E122<=AU$10);$D122+WENN(UND($K122>=AU$9;$K122<=AU$10);-$L122;0);0)
123	=WENN(UND($K123>=AM$9;$K123<=AM$10);$L123;0)	=WENN(UND($E123>=AM$9;$E123<=AM$10);$D123;0)+AL123-AN123+AR123-WENN(UND($K123>=AM$9;$K123<=AM$10);$L123;0)	=WENN(UND($E123>=AU$9;$E123<=AU$10);$D123+WENN(UND($K123>=AU$9;$K123<=AU$10);-$L123;0);0)
124	=WENN(UND($K124>=AM$9;$K124<=AM$10);$L124;0)	=WENN(UND($E124>=AM$9;$E124<=AM$10);$D124;0)+AL124-AN124+AR124-WENN(UND($K124>=AM$9;$K124<=AM$10);$L124;0)	=WENN(UND($E124>=AU$9;$E124<=AU$10);$D124+WENN(UND($K124>=AU$9;$K124<=AU$10);-$L124;0);0)
125	=WENN(UND($K125>=AM$9;$K125<=AM$10);$L125;0)	=WENN(UND($E125>=AM$9;$E125<=AM$10);$D125;0)+AL125-AN125+AR125-WENN(UND($K125>=AM$9;$K125<=AM$10);$L125;0)	=WENN(UND($E125>=AU$9;$E125<=AU$10);$D125+WENN(UND($K125>=AU$9;$K125<=AU$10);-$L125;0);0)
126	=WENN(UND($K126>=AM$9;$K126<=AM$10);$L126;0)	=WENN(UND($E126>=AM$9;$E126<=AM$10);$D126;0)+AL126-AN126+AR126-WENN(UND($K126>=AM$9;$K126<=AM$10);$L126;0)	=WENN(UND($E126>=AU$9;$E126<=AU$10);$D126+WENN(UND($K126>=AU$9;$K126<=AU$10);-$L126;0);0)
127	=WENN(UND($K127>=AM$9;$K127<=AM$10);$L127;0)	=WENN(UND($E127>=AM$9;$E127<=AM$10);$D127;0)+AL127-AN127+AR127-WENN(UND($K127>=AM$9;$K127<=AM$10);$L127;0)	=WENN(UND($E127>=AU$9;$E127<=AU$10);$D127+WENN(UND($K127>=AU$9;$K127<=AU$10);-$L127;0);0)
128	=WENN(UND($K128>=AM$9;$K128<=AM$10);$L128;0)	=WENN(UND($E128>=AM$9;$E128<=AM$10);$D128;0)+AL128-AN128+AR128-WENN(UND($K128>=AM$9;$K128<=AM$10);$L128;0)	=WENN(UND($E128>=AU$9;$E128<=AU$10);$D128+WENN(UND($K128>=AU$9;$K128<=AU$10);-$L128;0);0)
129	=WENN(UND($K129>=AM$9;$K129<=AM$10);$L129;0)	=WENN(UND($E129>=AM$9;$E129<=AM$10);$D129;0)+AL129-AN129+AR129-WENN(UND($K129>=AM$9;$K129<=AM$10);$L129;0)	=WENN(UND($E129>=AU$9;$E129<=AU$10);$D129+WENN(UND($K129>=AU$9;$K129<=AU$10);-$L129;0);0)
130	=WENN(UND($K130>=AM$9;$K130<=AM$10);$L130;0)	=WENN(UND($E130>=AM$9;$E130<=AM$10);$D130;0)+AL130-AN130+AR130-WENN(UND($K130>=AM$9;$K130<=AM$10);$L130;0)	=WENN(UND($E130>=AU$9;$E130<=AU$10);$D130+WENN(UND($K130>=AU$9;$K130<=AU$10);-$L130;0);0)
131	=WENN(UND($K131>=AM$9;$K131<=AM$10);$L131;0)	=WENN(UND($E131>=AM$9;$E131<=AM$10);$D131;0)+AL131-AN131+AR131-WENN(UND($K131>=AM$9;$K131<=AM$10);$L131;0)	=WENN(UND($E131>=AU$9;$E131<=AU$10);$D131+WENN(UND($K131>=AU$9;$K131<=AU$10);-$L131;0);0)
132	=WENN(UND($K132>=AM$9;$K132<=AM$10);$L132;0)	=WENN(UND($E132>=AM$9;$E132<=AM$10);$D132;0)+AL132-AN132+AR132-WENN(UND($K132>=AM$9;$K132<=AM$10);$L132;0)	=WENN(UND($E132>=AU$9;$E132<=AU$10);$D132+WENN(UND($K132>=AU$9;$K132<=AU$10);-$L132;0);0)
133	=WENN(UND($K133>=AM$9;$K133<=AM$10);$L133;0)	=WENN(UND($E133>=AM$9;$E133<=AM$10);$D133;0)+AL133-AN133+AR133-WENN(UND($K133>=AM$9;$K133<=AM$10);$L133;0)	=WENN(UND($E133>=AU$9;$E133<=AU$10);$D133+WENN(UND($K133>=AU$9;$K133<=AU$10);-$L133;0);0)
134	=WENN(UND($K134>=AM$9;$K134<=AM$10);$L134;0)	=WENN(UND($E134>=AM$9;$E134<=AM$10);$D134;0)+AL134-AN134+AR134-WENN(UND($K134>=AM$9;$K134<=AM$10);$L134;0)	=WENN(UND($E134>=AU$9;$E134<=AU$10);$D134+WENN(UND($K134>=AU$9;$K134<=AU$10);-$L134;0);0)
135	=WENN(UND($K135>=AM$9;$K135<=AM$10);$L135;0)	=WENN(UND($E135>=AM$9;$E135<=AM$10);$D135;0)+AL135-AN135+AR135-WENN(UND($K135>=AM$9;$K135<=AM$10);$L135;0)	=WENN(UND($E135>=AU$9;$E135<=AU$10);$D135+WENN(UND($K135>=AU$9;$K135<=AU$10);-$L135;0);0)
136	=WENN(UND($K136>=AM$9;$K136<=AM$10);$L136;0)	=WENN(UND($E136>=AM$9;$E136<=AM$10);$D136;0)+AL136-AN136+AR136-WENN(UND($K136>=AM$9;$K136<=AM$10);$L136;0)	=WENN(UND($E136>=AU$9;$E136<=AU$10);$D136+WENN(UND($K136>=AU$9;$K136<=AU$10);-$L136;0);0)
137	=WENN(UND($K137>=AM$9;$K137<=AM$10);$L137;0)	=WENN(UND($E137>=AM$9;$E137<=AM$10);$D137;0)+AL137-AN137+AR137-WENN(UND($K137>=AM$9;$K137<=AM$10);$L137;0)	=WENN(UND($E137>=AU$9;$E137<=AU$10);$D137+WENN(UND($K137>=AU$9;$K137<=AU$10);-$L137;0);0)
138	=WENN(UND($K138>=AM$9;$K138<=AM$10);$L138;0)	=WENN(UND($E138>=AM$9;$E138<=AM$10);$D138;0)+AL138-AN138+AR138-WENN(UND($K138>=AM$9;$K138<=AM$10);$L138;0)	=WENN(UND($E138>=AU$9;$E138<=AU$10);$D138+WENN(UND($K138>=AU$9;$K138<=AU$10);-$L138;0);0)
139	=WENN(UND($K139>=AM$9;$K139<=AM$10);$L139;0)	=WENN(UND($E139>=AM$9;$E139<=AM$10);$D139;0)+AL139-AN139+AR139-WENN(UND($K139>=AM$9;$K139<=AM$10);$L139;0)	=WENN(UND($E139>=AU$9;$E139<=AU$10);$D139+WENN(UND($K139>=AU$9;$K139<=AU$10);-$L139;0);0)
140	=WENN(UND($K140>=AM$9;$K140<=AM$10);$L140;0)	=WENN(UND($E140>=AM$9;$E140<=AM$10);$D140;0)+AL140-AN140+AR140-WENN(UND($K140>=AM$9;$K140<=AM$10);$L140;0)	=WENN(UND($E140>=AU$9;$E140<=AU$10);$D140+WENN(UND($K140>=AU$9;$K140<=AU$10);-$L140;0);0)
141	=WENN(UND($K141>=AM$9;$K141<=AM$10);$L141;0)	=WENN(UND($E141>=AM$9;$E141<=AM$10);$D141;0)+AL141-AN141+AR141-WENN(UND($K141>=AM$9;$K141<=AM$10);$L141;0)	=WENN(UND($E141>=AU$9;$E141<=AU$10);$D141+WENN(UND($K141>=AU$9;$K141<=AU$10);-$L141;0);0)
142	=WENN(UND($K142>=AM$9;$K142<=AM$10);$L142;0)	=WENN(UND($E142>=AM$9;$E142<=AM$10);$D142;0)+AL142-AN142+AR142-WENN(UND($K142>=AM$9;$K142<=AM$10);$L142;0)	=WENN(UND($E142>=AU$9;$E142<=AU$10);$D142+WENN(UND($K142>=AU$9;$K142<=AU$10);-$L142;0);0)
143	=WENN(UND($K143>=AM$9;$K143<=AM$10);$L143;0)	=WENN(UND($E143>=AM$9;$E143<=AM$10);$D143;0)+AL143-AN143+AR143-WENN(UND($K143>=AM$9;$K143<=AM$10);$L143;0)	=WENN(UND($E143>=AU$9;$E143<=AU$10);$D143+WENN(UND($K143>=AU$9;$K143<=AU$10);-$L143;0);0)
144	=WENN(UND($K144>=AM$9;$K144<=AM$10);$L144;0)	=WENN(UND($E144>=AM$9;$E144<=AM$10);$D144;0)+AL144-AN144+AR144-WENN(UND($K144>=AM$9;$K144<=AM$10);$L144;0)	=WENN(UND($E144>=AU$9;$E144<=AU$10);$D144+WENN(UND($K144>=AU$9;$K144<=AU$10);-$L144;0);0)
145	=WENN(UND($K145>=AM$9;$K145<=AM$10);$L145;0)	=WENN(UND($E145>=AM$9;$E145<=AM$10);$D145;0)+AL145-AN145+AR145-WENN(UND($K145>=AM$9;$K145<=AM$10);$L145;0)	=WENN(UND($E145>=AU$9;$E145<=AU$10);$D145+WENN(UND($K145>=AU$9;$K145<=AU$10);-$L145;0);0)
146	=WENN(UND($K146>=AM$9;$K146<=AM$10);$L146;0)	=WENN(UND($E146>=AM$9;$E146<=AM$10);$D146;0)+AL146-AN146+AR146-WENN(UND($K146>=AM$9;$K146<=AM$10);$L146;0)	=WENN(UND($E146>=AU$9;$E146<=AU$10);$D146+WENN(UND($K146>=AU$9;$K146<=AU$10);-$L146;0);0)
147	=WENN(UND($K147>=AM$9;$K147<=AM$10);$L147;0)	=WENN(UND($E147>=AM$9;$E147<=AM$10);$D147;0)+AL147-AN147+AR147-WENN(UND($K147>=AM$9;$K147<=AM$10);$L147;0)	=WENN(UND($E147>=AU$9;$E147<=AU$10);$D147+WENN(UND($K147>=AU$9;$K147<=AU$10);-$L147;0);0)
148	=WENN(UND($K148>=AM$9;$K148<=AM$10);$L148;0)	=WENN(UND($E148>=AM$9;$E148<=AM$10);$D148;0)+AL148-AN148+AR148-WENN(UND($K148>=AM$9;$K148<=AM$10);$L148;0)	=WENN(UND($E148>=AU$9;$E148<=AU$10);$D148+WENN(UND($K148>=AU$9;$K148<=AU$10);-$L148;0);0)
149	=WENN(UND($K149>=AM$9;$K149<=AM$10);$L149;0)	=WENN(UND($E149>=AM$9;$E149<=AM$10);$D149;0)+AL149-AN149+AR149-WENN(UND($K149>=AM$9;$K149<=AM$10);$L149;0)	=WENN(UND($E149>=AU$9;$E149<=AU$10);$D149+WENN(UND($K149>=AU$9;$K149<=AU$10);-$L149;0);0)
150	=WENN(UND($K150>=AM$9;$K150<=AM$10);$L150;0)	=WENN(UND($E150>=AM$9;$E150<=AM$10);$D150;0)+AL150-AN150+AR150-WENN(UND($K150>=AM$9;$K150<=AM$10);$L150;0)	=WENN(UND($E150>=AU$9;$E150<=AU$10);$D150+WENN(UND($K150>=AU$9;$K150<=AU$10);-$L150;0);0)
151	=WENN(UND($K151>=AM$9;$K151<=AM$10);$L151;0)	=WENN(UND($E151>=AM$9;$E151<=AM$10);$D151;0)+AL151-AN151+AR151-WENN(UND($K151>=AM$9;$K151<=AM$10);$L151;0)	=WENN(UND($E151>=AU$9;$E151<=AU$10);$D151+WENN(UND($K151>=AU$9;$K151<=AU$10);-$L151;0);0)
152	=WENN(UND($K152>=AM$9;$K152<=AM$10);$L152;0)	=WENN(UND($E152>=AM$9;$E152<=AM$10);$D152;0)+AL152-AN152+AR152-WENN(UND($K152>=AM$9;$K152<=AM$10);$L152;0)	=WENN(UND($E152>=AU$9;$E152<=AU$10);$D152+WENN(UND($K152>=AU$9;$K152<=AU$10);-$L152;0);0)
153	=WENN(UND($K153>=AM$9;$K153<=AM$10);$L153;0)	=WENN(UND($E153>=AM$9;$E153<=AM$10);$D153;0)+AL153-AN153+AR153-WENN(UND($K153>=AM$9;$K153<=AM$10);$L153;0)	=WENN(UND($E153>=AU$9;$E153<=AU$10);$D153+WENN(UND($K153>=AU$9;$K153<=AU$10);-$L153;0);0)
154	=WENN(UND($K154>=AM$9;$K154<=AM$10);$L154;0)	=WENN(UND($E154>=AM$9;$E154<=AM$10);$D154;0)+AL154-AN154+AR154-WENN(UND($K154>=AM$9;$K154<=AM$10);$L154;0)	=WENN(UND($E154>=AU$9;$E154<=AU$10);$D154+WENN(UND($K154>=AU$9;$K154<=AU$10);-$L154;0);0)
155	=WENN(UND($K155>=AM$9;$K155<=AM$10);$L155;0)	=WENN(UND($E155>=AM$9;$E155<=AM$10);$D155;0)+AL155-AN155+AR155-WENN(UND($K155>=AM$9;$K155<=AM$10);$L155;0)	=WENN(UND($E155>=AU$9;$E155<=AU$10);$D155+WENN(UND($K155>=AU$9;$K155<=AU$10);-$L155;0);0)
156	=SUMME(AS72:AS155)	=SUMME(AT72:AT155)	=SUMME(AU72:AU155)
157	=WENN(UND($K157>=AM$9;$K157<=AM$10);$L157;0)	=WENN(UND($E157>=AM$9;$E157<=AM$10);$D157;0)+AL157-AN157+AR157-WENN(UND($K157>=AM$9;$K157<=AM$10);$L157;0)	=WENN(UND($E157>=AU$9;$E157<=AU$10);$D157+WENN(UND($K157>=AU$9;$K157<=AU$10);-$L157;0);0)
158	=WENN(UND($K158>=AM$9;$K158<=AM$10);$L158;0)	=WENN(UND($E158>=AM$9;$E158<=AM$10);$D158;0)+AL158-AN158+AR158-WENN(UND($K158>=AM$9;$K158<=AM$10);$L158;0)	=WENN(UND($E158>=AU$9;$E158<=AU$10);$D158+WENN(UND($K158>=AU$9;$K158<=AU$10);-$L158;0);0)
159	=WENN(UND($K159>=AM$9;$K159<=AM$10);$L159;0)	=WENN(UND($E159>=AM$9;$E159<=AM$10);$D159;0)+AL159-AN159+AR159-WENN(UND($K159>=AM$9;$K159<=AM$10);$L159;0)	=WENN(UND($E159>=AU$9;$E159<=AU$10);$D159+WENN(UND($K159>=AU$9;$K159<=AU$10);-$L159;0);0)
160	=WENN(UND($K160>=AM$9;$K160<=AM$10);$L160;0)	=WENN(UND($E160>=AM$9;$E160<=AM$10);$D160;0)+AL160-AN160+AR160-WENN(UND($K160>=AM$9;$K160<=AM$10);$L160;0)	=WENN(UND($E160>=AU$9;$E160<=AU$10);$D160+WENN(UND($K160>=AU$9;$K160<=AU$10);-$L160;0);0)
161	=WENN(UND($K161>=AM$9;$K161<=AM$10);$L161;0)	=WENN(UND($E161>=AM$9;$E161<=AM$10);$D161;0)+AL161-AN161+AR161-WENN(UND($K161>=AM$9;$K161<=AM$10);$L161;0)	=WENN(UND($E161>=AU$9;$E161<=AU$10);$D161+WENN(UND($K161>=AU$9;$K161<=AU$10);-$L161;0);0)
162	=WENN(UND($K162>=AM$9;$K162<=AM$10);$L162;0)	=WENN(UND($E162>=AM$9;$E162<=AM$10);$D162;0)+AL162-AN162+AR162-WENN(UND($K162>=AM$9;$K162<=AM$10);$L162;0)	=WENN(UND($E162>=AU$9;$E162<=AU$10);$D162+WENN(UND($K162>=AU$9;$K162<=AU$10);-$L162;0);0)
163	=WENN(UND($K163>=AM$9;$K163<=AM$10);$L163;0)	=WENN(UND($E163>=AM$9;$E163<=AM$10);$D163;0)+AL163-AN163+AR163-WENN(UND($K163>=AM$9;$K163<=AM$10);$L163;0)	=WENN(UND($E163>=AU$9;$E163<=AU$10);$D163+WENN(UND($K163>=AU$9;$K163<=AU$10);-$L163;0);0)
164	=WENN(UND($K164>=AM$9;$K164<=AM$10);$L164;0)	=WENN(UND($E164>=AM$9;$E164<=AM$10);$D164;0)+AL164-AN164+AR164-WENN(UND($K164>=AM$9;$K164<=AM$10);$L164;0)	=WENN(UND($E164>=AU$9;$E164<=AU$10);$D164+WENN(UND($K164>=AU$9;$K164<=AU$10);-$L164;0);0)
165	=WENN(UND($K165>=AM$9;$K165<=AM$10);$L165;0)	=WENN(UND($E165>=AM$9;$E165<=AM$10);$D165;0)+AL165-AN165+AR165-WENN(UND($K165>=AM$9;$K165<=AM$10);$L165;0)	=WENN(UND($E165>=AU$9;$E165<=AU$10);$D165+WENN(UND($K165>=AU$9;$K165<=AU$10);-$L165;0);0)
166	=WENN(UND($K166>=AM$9;$K166<=AM$10);$L166;0)	=WENN(UND($E166>=AM$9;$E166<=AM$10);$D166;0)+AL166-AN166+AR166-WENN(UND($K166>=AM$9;$K166<=AM$10);$L166;0)	=WENN(UND($E166>=AU$9;$E166<=AU$10);$D166+WENN(UND($K166>=AU$9;$K166<=AU$10);-$L166;0);0)
167	=WENN(UND($K167>=AM$9;$K167<=AM$10);$L167;0)	=WENN(UND($E167>=AM$9;$E167<=AM$10);$D167;0)+AL167-AN167+AR167-WENN(UND($K167>=AM$9;$K167<=AM$10);$L167;0)	=WENN(UND($E167>=AU$9;$E167<=AU$10);$D167+WENN(UND($K167>=AU$9;$K167<=AU$10);-$L167;0);0)
168	=WENN(UND($K168>=AM$9;$K168<=AM$10);$L168;0)	=WENN(UND($E168>=AM$9;$E168<=AM$10);$D168;0)+AL168-AN168+AR168-WENN(UND($K168>=AM$9;$K168<=AM$10);$L168;0)	=WENN(UND($E168>=AU$9;$E168<=AU$10);$D168+WENN(UND($K168>=AU$9;$K168<=AU$10);-$L168;0);0)
169	=WENN(UND($K169>=AM$9;$K169<=AM$10);$L169;0)	=WENN(UND($E169>=AM$9;$E169<=AM$10);$D169;0)+AL169-AN169+AR169-WENN(UND($K169>=AM$9;$K169<=AM$10);$L169;0)	=WENN(UND($E169>=AU$9;$E169<=AU$10);$D169+WENN(UND($K169>=AU$9;$K169<=AU$10);-$L169;0);0)
170	=WENN(UND($K170>=AM$9;$K170<=AM$10);$L170;0)	=WENN(UND($E170>=AM$9;$E170<=AM$10);$D170;0)+AL170-AN170+AR170-WENN(UND($K170>=AM$9;$K170<=AM$10);$L170;0)	=WENN(UND($E170>=AU$9;$E170<=AU$10);$D170+WENN(UND($K170>=AU$9;$K170<=AU$10);-$L170;0);0)
171	=WENN(UND($K171>=AM$9;$K171<=AM$10);$L171;0)	=WENN(UND($E171>=AM$9;$E171<=AM$10);$D171;0)+AL171-AN171+AR171-WENN(UND($K171>=AM$9;$K171<=AM$10);$L171;0)	=WENN(UND($E171>=AU$9;$E171<=AU$10);$D171+WENN(UND($K171>=AU$9;$K171<=AU$10);-$L171;0);0)
172	=WENN(UND($K172>=AM$9;$K172<=AM$10);$L172;0)	=WENN(UND($E172>=AM$9;$E172<=AM$10);$D172;0)+AL172-AN172+AR172-WENN(UND($K172>=AM$9;$K172<=AM$10);$L172;0)	=WENN(UND($E172>=AU$9;$E172<=AU$10);$D172+WENN(UND($K172>=AU$9;$K172<=AU$10);-$L172;0);0)
173	=WENN(UND($K173>=AM$9;$K173<=AM$10);$L173;0)	=WENN(UND($E173>=AM$9;$E173<=AM$10);$D173;0)+AL173-AN173+AR173-WENN(UND($K173>=AM$9;$K173<=AM$10);$L173;0)	=WENN(UND($E173>=AU$9;$E173<=AU$10);$D173+WENN(UND($K173>=AU$9;$K173<=AU$10);-$L173;0);0)
174	=WENN(UND($K174>=AM$9;$K174<=AM$10);$L174;0)	=WENN(UND($E174>=AM$9;$E174<=AM$10);$D174;0)+AL174-AN174+AR174-WENN(UND($K174>=AM$9;$K174<=AM$10);$L174;0)	=WENN(UND($E174>=AU$9;$E174<=AU$10);$D174+WENN(UND($K174>=AU$9;$K174<=AU$10);-$L174;0);0)
175	=WENN(UND($K175>=AM$9;$K175<=AM$10);$L175;0)	=WENN(UND($E175>=AM$9;$E175<=AM$10);$D175;0)+AL175-AN175+AR175-WENN(UND($K175>=AM$9;$K175<=AM$10);$L175;0)	=WENN(UND($E175>=AU$9;$E175<=AU$10);$D175+WENN(UND($K175>=AU$9;$K175<=AU$10);-$L175;0);0)
176	=WENN(UND($K176>=AM$9;$K176<=AM$10);$L176;0)	=WENN(UND($E176>=AM$9;$E176<=AM$10);$D176;0)+AL176-AN176+AR176-WENN(UND($K176>=AM$9;$K176<=AM$10);$L176;0)	=WENN(UND($E176>=AU$9;$E176<=AU$10);$D176+WENN(UND($K176>=AU$9;$K176<=AU$10);-$L176;0);0)
177	=WENN(UND($K177>=AM$9;$K177<=AM$10);$L177;0)	=WENN(UND($E177>=AM$9;$E177<=AM$10);$D177;0)+AL177-AN177+AR177-WENN(UND($K177>=AM$9;$K177<=AM$10);$L177;0)	=WENN(UND($E177>=AU$9;$E177<=AU$10);$D177+WENN(UND($K177>=AU$9;$K177<=AU$10);-$L177;0);0)
178	=WENN(UND($K178>=AM$9;$K178<=AM$10);$L178;0)	=WENN(UND($E178>=AM$9;$E178<=AM$10);$D178;0)+AL178-AN178+AR178-WENN(UND($K178>=AM$9;$K178<=AM$10);$L178;0)	=WENN(UND($E178>=AU$9;$E178<=AU$10);$D178+WENN(UND($K178>=AU$9;$K178<=AU$10);-$L178;0);0)
179	=WENN(UND($K179>=AM$9;$K179<=AM$10);$L179;0)	=WENN(UND($E179>=AM$9;$E179<=AM$10);$D179;0)+AL179-AN179+AR179-WENN(UND($K179>=AM$9;$K179<=AM$10);$L179;0)	=WENN(UND($E179>=AU$9;$E179<=AU$10);$D179+WENN(UND($K179>=AU$9;$K179<=AU$10);-$L179;0);0)
180	=WENN(UND($K180>=AM$9;$K180<=AM$10);$L180;0)	=WENN(UND($E180>=AM$9;$E180<=AM$10);$D180;0)+AL180-AN180+AR180-WENN(UND($K180>=AM$9;$K180<=AM$10);$L180;0)	=WENN(UND($E180>=AU$9;$E180<=AU$10);$D180+WENN(UND($K180>=AU$9;$K180<=AU$10);-$L180;0);0)
181	=WENN(UND($K181>=AM$9;$K181<=AM$10);$L181;0)	=WENN(UND($E181>=AM$9;$E181<=AM$10);$D181;0)+AL181-AN181+AR181-WENN(UND($K181>=AM$9;$K181<=AM$10);$L181;0)	=WENN(UND($E181>=AU$9;$E181<=AU$10);$D181+WENN(UND($K181>=AU$9;$K181<=AU$10);-$L181;0);0)
182	=WENN(UND($K182>=AM$9;$K182<=AM$10);$L182;0)	=WENN(UND($E182>=AM$9;$E182<=AM$10);$D182;0)+AL182-AN182+AR182-WENN(UND($K182>=AM$9;$K182<=AM$10);$L182;0)	=WENN(UND($E182>=AU$9;$E182<=AU$10);$D182+WENN(UND($K182>=AU$9;$K182<=AU$10);-$L182;0);0)
183	=WENN(UND($K183>=AM$9;$K183<=AM$10);$L183;0)	=WENN(UND($E183>=AM$9;$E183<=AM$10);$D183;0)+AL183-AN183+AR183-WENN(UND($K183>=AM$9;$K183<=AM$10);$L183;0)	=WENN(UND($E183>=AU$9;$E183<=AU$10);$D183+WENN(UND($K183>=AU$9;$K183<=AU$10);-$L183;0);0)

323556

30.04.02 VERTRAULICH (insb. i S v. § 111 (3) GWB) / Alle Rechte vorbehalten

323557

	AS		
184	=WENN(UND($K184>=AM$9;$K184<=AM$10);$L184;0)	=WENN(UND($E184>=AM$9;$E184<=AM$10);$D184;0)+AL184-AN184+AR184-WENN(UND($K184>=AM$9;$K184<=AM$10);$L184;0)	[illegible]
185	=WENN(UND($K185>=AM$9;$K185<=AM$10);$L185;0)	=WENN(UND($E185>=AM$9;$E185<=AM$10);$D185;0)+AL185-AN185+AR185-WENN(UND($K185>=AM$9;$K185<=AM$10);$L185;0)	[illegible]
186	=WENN(UND($K186>=AM$9;$K186<=AM$10);$L186;0)	=WENN(UND($E186>=AM$9;$E186<=AM$10);$D186;0)+AL186-AN186+AR186-WENN(UND($K186>=AM$9;$K186<=AM$10);$L186;0)	=WENN(UND($E186>=AU$9;$E186<=AU$10);$D186+WENN(UND($K186>=AU$9;$K186<=AU$10);-$L186;0);0)
187	=WENN(UND($K187>=AM$9;$K187<=AM$10);$L187;0)	=WENN(UND($E187>=AM$9;$E187<=AM$10);$D187;0)+AL187-AN187+AR187-WENN(UND($K187>=AM$9;$K187<=AM$10);$L187;0)	=WENN(UND($E187>=AU$9;$E187<=AU$10);$D187+WENN(UND($K187>=AU$9;$K187<=AU$10);-$L187;0);0)
188	=WENN(UND($K188>=AM$9;$K188<=AM$10);$L188;0)	=WENN(UND($E188>=AM$9;$E188<=AM$10);$D188;0)+AL188-AN188+AR188-WENN(UND($K188>=AM$9;$K188<=AM$10);$L188;0)	=WENN(UND($E188>=AU$9;$E188<=AU$10);$D188+WENN(UND($K188>=AU$9;$K188<=AU$10);-$L188;0);0)
189	=WENN(UND($K189>=AM$9;$K189<=AM$10);$L189;0)	=WENN(UND($E189>=AM$9;$E189<=AM$10);$D189;0)+AL189-AN189+AR189-WENN(UND($K189>=AM$9;$K189<=AM$10);$L189;0)	=WENN(UND($E189>=AU$9;$E189<=AU$10);$D189+WENN(UND($K189>=AU$9;$K189<=AU$10);-$L189;0);0)
190	=WENN(UND($K190>=AM$9;$K190<=AM$10);$L190;0)	=WENN(UND($E190>=AM$9;$E190<=AM$10);$D190;0)+AL190-AN190+AR190-WENN(UND($K190>=AM$9;$K190<=AM$10);$L190;0)	=WENN(UND($E190>=AU$9;$E190<=AU$10);$D190+WENN(UND($K190>=AU$9;$K190<=AU$10);-$L190;0);0)
191	=WENN(UND($K191>=AM$9;$K191<=AM$10);$L191;0)	=WENN(UND($E191>=AM$9;$E191<=AM$10);$D191;0)+AL191-AN191+AR191-WENN(UND($K191>=AM$9;$K191<=AM$10);$L191;0)	=WENN(UND($E191>=AU$9;$E191<=AU$10);$D191+WENN(UND($K191>=AU$9;$K191<=AU$10);-$L191;0);0)
192	=WENN(UND($K192>=AM$9;$K192<=AM$10);$L192;0)	=WENN(UND($E192>=AM$9;$E192<=AM$10);$D192;0)+AL192-AN192+AR192-WENN(UND($K192>=AM$9;$K192<=AM$10);$L192;0)	=WENN(UND($E192>=AU$9;$E192<=AU$10);$D192+WENN(UND($K192>=AU$9;$K192<=AU$10);-$L192;0);0)
193	=WENN(UND($K193>=AM$9;$K193<=AM$10);$L193;0)	=WENN(UND($E193>=AM$9;$E193<=AM$10);$D193;0)+AL193-AN193+AR193-WENN(UND($K193>=AM$9;$K193<=AM$10);$L193;0)	=WENN(UND($E193>=AU$9;$E193<=AU$10);$D193+WENN(UND($K193>=AU$9;$K193<=AU$10);-$L193;0);0)
194	=WENN(UND($K194>=AM$9;$K194<=AM$10);$L194;0)	=WENN(UND($E194>=AM$9;$E194<=AM$10);$D194;0)+AL194-AN194+AR194-WENN(UND($K194>=AM$9;$K194<=AM$10);$L194;0)	=WENN(UND($E194>=AU$9;$E194<=AU$10);$D194+WENN(UND($K194>=AU$9;$K194<=AU$10);-$L194;0);0)
195	=WENN(UND($K195>=AM$9;$K195<=AM$10);$L195;0)	=WENN(UND($E195>=AM$9;$E195<=AM$10);$D195;0)+AL195-AN195+AR195-WENN(UND($K195>=AM$9;$K195<=AM$10);$L195;0)	=WENN(UND($E195>=AU$9;$E195<=AU$10);$D195+WENN(UND($K195>=AU$9;$K195<=AU$10);-$L195;0);0)
196	=WENN(UND($K196>=AM$9;$K196<=AM$10);$L196;0)	=WENN(UND($E196>=AM$9;$E196<=AM$10);$D196;0)+AL196-AN196+AR196-WENN(UND($K196>=AM$9;$K196<=AM$10);$L196;0)	=WENN(UND($E196>=AU$9;$E196<=AU$10);$D196+WENN(UND($K196>=AU$9;$K196<=AU$10);-$L196;0);0)
197	=WENN(UND($K197>=AM$9;$K197<=AM$10);$L197;0)	=WENN(UND($E197>=AM$9;$E197<=AM$10);$D197;0)+AL197-AN197+AR197-WENN(UND($K197>=AM$9;$K197<=AM$10);$L197;0)	=WENN(UND($E197>=AU$9;$E197<=AU$10);$D197+WENN(UND($K197>=AU$9;$K197<=AU$10);-$L197;0);0)
198	=WENN(UND($K198>=AM$9;$K198<=AM$10);$L198;0)	=WENN(UND($E198>=AM$9;$E198<=AM$10);$D198;0)+AL198-AN198+AR198-WENN(UND($K198>=AM$9;$K198<=AM$10);$L198;0)	=WENN(UND($E198>=AU$9;$E198<=AU$10);$D198+WENN(UND($K198>=AU$9;$K198<=AU$10);-$L198;0);0)
199	=WENN(UND($K199>=AM$9;$K199<=AM$10);$L199;0)	=WENN(UND($E199>=AM$9;$E199<=AM$10);$D199;0)+AL199-AN199+AR199-WENN(UND($K199>=AM$9;$K199<=AM$10);$L199;0)	=WENN(UND($E199>=AU$9;$E199<=AU$10);$D199+WENN(UND($K199>=AU$9;$K199<=AU$10);-$L199;0);0)
200	=WENN(UND($K200>=AM$9;$K200<=AM$10);$L200;0)	=WENN(UND($E200>=AM$9;$E200<=AM$10);$D200;0)+AL200-AN200+AR200-WENN(UND($K200>=AM$9;$K200<=AM$10);$L200;0)	=WENN(UND($E200>=AU$9;$E200<=AU$10);$D200+WENN(UND($K200>=AU$9;$K200<=AU$10);-$L200;0);0)
201	=WENN(UND($K201>=AM$9;$K201<=AM$10);$L201;0)	=WENN(UND($E201>=AM$9;$E201<=AM$10);$D201;0)+AL201-AN201+AR201-WENN(UND($K201>=AM$9;$K201<=AM$10);$L201;0)	=WENN(UND($E201>=AU$9;$E201<=AU$10);$D201+WENN(UND($K201>=AU$9;$K201<=AU$10);-$L201;0);0)
202	=WENN(UND($K202>=AM$9;$K202<=AM$10);$L202;0)	=WENN(UND($E202>=AM$9;$E202<=AM$10);$D202;0)+AL202-AN202+AR202-WENN(UND($K202>=AM$9;$K202<=AM$10);$L202;0)	=WENN(UND($E202>=AU$9;$E202<=AU$10);$D202+WENN(UND($K202>=AU$9;$K202<=AU$10);-$L202;0);0)
203	=WENN(UND($K203>=AM$9;$K203<=AM$10);$L203;0)	=WENN(UND($E203>=AM$9;$E203<=AM$10);$D203;0)+AL203-AN203+AR203-WENN(UND($K203>=AM$9;$K203<=AM$10);$L203;0)	=WENN(UND($E203>=AU$9;$E203<=AU$10);$D203+WENN(UND($K203>=AU$9;$K203<=AU$10);-$L203;0);0)
204	=WENN(UND($K204>=AM$9;$K204<=AM$10);$L204;0)	=WENN(UND($E204>=AM$9;$E204<=AM$10);$D204;0)+AL204-AN204+AR204-WENN(UND($K204>=AM$9;$K204<=AM$10);$L204;0)	=WENN(UND($E204>=AU$9;$E204<=AU$10);$D204+WENN(UND($K204>=AU$9;$K204<=AU$10);-$L204;0);0)
205	=WENN(UND($K205>=AM$9;$K205<=AM$10);$L205;0)	=WENN(UND($E205>=AM$9;$E205<=AM$10);$D205;0)+AL205-AN205+AR205-WENN(UND($K205>=AM$9;$K205<=AM$10);$L205;0)	=WENN(UND($E205>=AU$9;$E205<=AU$10);$D205+WENN(UND($K205>=AU$9;$K205<=AU$10);-$L205;0);0)
206	=WENN(UND($K206>=AM$9;$K206<=AM$10);$L206;0)	=WENN(UND($E206>=AM$9;$E206<=AM$10);$D206;0)+AL206-AN206+AR206-WENN(UND($K206>=AM$9;$K206<=AM$10);$L206;0)	=WENN(UND($E206>=AU$9;$E206<=AU$10);$D206+WENN(UND($K206>=AU$9;$K206<=AU$10);-$L206;0);0)
207	=WENN(UND($K207>=AM$9;$K207<=AM$10);$L207;0)	=WENN(UND($E207>=AM$9;$E207<=AM$10);$D207;0)+AL207-AN207+AR207-WENN(UND($K207>=AM$9;$K207<=AM$10);$L207;0)	=WENN(UND($E207>=AU$9;$E207<=AU$10);$D207+WENN(UND($K207>=AU$9;$K207<=AU$10);-$L207;0);0)
208	=WENN(UND($K208>=AM$9;$K208<=AM$10);$L208;0)	=WENN(UND($E208>=AM$9;$E208<=AM$10);$D208;0)+AL208-AN208+AR208-WENN(UND($K208>=AM$9;$K208<=AM$10);$L208;0)	=WENN(UND($E208>=AU$9;$E208<=AU$10);$D208+WENN(UND($K208>=AU$9;$K208<=AU$10);-$L208;0);0)
209	=WENN(UND($K209>=AM$9;$K209<=AM$10);$L209;0)	=WENN(UND($E209>=AM$9;$E209<=AM$10);$D209;0)+AL209-AN209+AR209-WENN(UND($K209>=AM$9;$K209<=AM$10);$L209;0)	=WENN(UND($E209>=AU$9;$E209<=AU$10);$D209+WENN(UND($K209>=AU$9;$K209<=AU$10);-$L209;0);0)
210	=WENN(UND($K210>=AM$9;$K210<=AM$10);$L210;0)	=WENN(UND($E210>=AM$9;$E210<=AM$10);$D210;0)+AL210-AN210+AR210-WENN(UND($K210>=AM$9;$K210<=AM$10);$L210;0)	=WENN(UND($E210>=AU$9;$E210<=AU$10);$D210+WENN(UND($K210>=AU$9;$K210<=AU$10);-$L210;0);0)
211	=WENN(UND($K211>=AM$9;$K211<=AM$10);$L211;0)	=WENN(UND($E211>=AM$9;$E211<=AM$10);$D211;0)+AL211-AN211+AR211-WENN(UND($K211>=AM$9;$K211<=AM$10);$L211;0)	=WENN(UND($E211>=AU$9;$E211<=AU$10);$D211+WENN(UND($K211>=AU$9;$K211<=AU$10);-$L211;0);0)
212	=WENN(UND($K212>=AM$9;$K212<=AM$10);$L212;0)	=WENN(UND($E212>=AM$9;$E212<=AM$10);$D212;0)+AL212-AN212+AR212-WENN(UND($K212>=AM$9;$K212<=AM$10);$L212;0)	=WENN(UND($E212>=AU$9;$E212<=AU$10);$D212+WENN(UND($K212>=AU$9;$K212<=AU$10);-$L212;0);0)
213	=WENN(UND($K213>=AM$9;$K213<=AM$10);$L213;0)	=WENN(UND($E213>=AM$9;$E213<=AM$10);$D213;0)+AL213-AN213+AR213-WENN(UND($K213>=AM$9;$K213<=AM$10);$L213;0)	=WENN(UND($E213>=AU$9;$E213<=AU$10);$D213+WENN(UND($K213>=AU$9;$K213<=AU$10);-$L213;0);0)
214	=WENN(UND($K214>=AM$9;$K214<=AM$10);$L214;0)	=WENN(UND($E214>=AM$9;$E214<=AM$10);$D214;0)+AL214-AN214+AR214-WENN(UND($K214>=AM$9;$K214<=AM$10);$L214;0)	=WENN(UND($E214>=AU$9;$E214<=AU$10);$D214+WENN(UND($K214>=AU$9;$K214<=AU$10);-$L214;0);0)
215	=WENN(UND($K215>=AM$9;$K215<=AM$10);$L215;0)	=WENN(UND($E215>=AM$9;$E215<=AM$10);$D215;0)+AL215-AN215+AR215-WENN(UND($K215>=AM$9;$K215<=AM$10);$L215;0)	=WENN(UND($E215>=AU$9;$E215<=AU$10);$D215+WENN(UND($K215>=AU$9;$K215<=AU$10);-$L215;0);0)
216	=WENN(UND($K216>=AM$9;$K216<=AM$10);$L216;0)	=WENN(UND($E216>=AM$9;$E216<=AM$10);$D216;0)+AL216-AN216+AR216-WENN(UND($K216>=AM$9;$K216<=AM$10);$L216;0)	=WENN(UND($E216>=AU$9;$E216<=AU$10);$D216+WENN(UND($K216>=AU$9;$K216<=AU$10);-$L216;0);0)
217	=WENN(UND($K217>=AM$9;$K217<=AM$10);$L217;0)	=WENN(UND($E217>=AM$9;$E217<=AM$10);$D217;0)+AL217-AN217+AR217-WENN(UND($K217>=AM$9;$K217<=AM$10);$L217;0)	=WENN(UND($E217>=AU$9;$E217<=AU$10);$D217+WENN(UND($K217>=AU$9;$K217<=AU$10);-$L217;0);0)
218	=WENN(UND($K218>=AM$9;$K218<=AM$10);$L218;0)	=WENN(UND($E218>=AM$9;$E218<=AM$10);$D218;0)+AL218-AN218+AR218-WENN(UND($K218>=AM$9;$K218<=AM$10);$L218;0)	=WENN(UND($E218>=AU$9;$E218<=AU$10);$D218+WENN(UND($K218>=AU$9;$K218<=AU$10);-$L218;0);0)
219	=WENN(UND($K219>=AM$9;$K219<=AM$10);$L219;0)	=WENN(UND($E219>=AM$9;$E219<=AM$10);$D219;0)+AL219-AN219+AR219-WENN(UND($K219>=AM$9;$K219<=AM$10);$L219;0)	=WENN(UND($E219>=AU$9;$E219<=AU$10);$D219+WENN(UND($K219>=AU$9;$K219<=AU$10);-$L219;0);0)
220	=WENN(UND($K220>=AM$9;$K220<=AM$10);$L220;0)	=WENN(UND($E220>=AM$9;$E220<=AM$10);$D220;0)+AL220-AN220+AR220-WENN(UND($K220>=AM$9;$K220<=AM$10);$L220;0)	=WENN(UND($E220>=AU$9;$E220<=AU$10);$D220+WENN(UND($K220>=AU$9;$K220<=AU$10);-$L220;0);0)
221	=WENN(UND($K221>=AM$9;$K221<=AM$10);$L221;0)	=WENN(UND($E221>=AM$9;$E221<=AM$10);$D221;0)+AL221-AN221+AR221-WENN(UND($K221>=AM$9;$K221<=AM$10);$L221;0)	=WENN(UND($E221>=AU$9;$E221<=AU$10);$D221+WENN(UND($K221>=AU$9;$K221<=AU$10);-$L221;0);0)
222	=WENN(UND($K222>=AM$9;$K222<=AM$10);$L222;0)	=WENN(UND($E222>=AM$9;$E222<=AM$10);$D222;0)+AL222-AN222+AR222-WENN(UND($K222>=AM$9;$K222<=AM$10);$L222;0)	=WENN(UND($E222>=AU$9;$E222<=AU$10);$D222+WENN(UND($K222>=AU$9;$K222<=AU$10);-$L222;0);0)
223	=WENN(UND($K223>=AM$9;$K223<=AM$10);$L223;0)	=WENN(UND($E223>=AM$9;$E223<=AM$10);$D223;0)+AL223-AN223+AR223-WENN(UND($K223>=AM$9;$K223<=AM$10);$L223;0)	=WENN(UND($E223>=AU$9;$E223<=AU$10);$D223+WENN(UND($K223>=AU$9;$K223<=AU$10);-$L223;0);0)
224	=WENN(UND($K224>=AM$9;$K224<=AM$10);$L224;0)	=WENN(UND($E224>=AM$9;$E224<=AM$10);$D224;0)+AL224-AN224+AR224-WENN(UND($K224>=AM$9;$K224<=AM$10);$L224;0)	=WENN(UND($E224>=AU$9;$E224<=AU$10);$D224+WENN(UND($K224>=AU$9;$K224<=AU$10);-$L224;0);0)
225	=SUMME(AS157:AS224)	=SUMME(AT157:AT224)	=SUMME(AU157:AU224)
226	=WENN(UND($K226>=AM$9;$K226<=AM$10);$L226;0)	=WENN(UND($E226>=AM$9;$E226<=AM$10);$D226;0)+AL226-AN226+AR226-WENN(UND($K226>=AM$9;$K226<=AM$10);$L226;0)	=WENN(UND($E226>=AU$9;$E226<=AU$10);$D226+WENN(UND($K226>=AU$9;$K226<=AU$10);-$L226;0);0)
227	=WENN(UND($K227>=AM$9;$K227<=AM$10);$L227;0)	=WENN(UND($E227>=AM$9;$E227<=AM$10);$D227;0)+AL227-AN227+AR227-WENN(UND($K227>=AM$9;$K227<=AM$10);$L227;0)	=WENN(UND($E227>=AU$9;$E227<=AU$10);$D227+WENN(UND($K227>=AU$9;$K227<=AU$10);-$L227;0);0)
228	=WENN(UND($K228>=AM$9;$K228<=AM$10);$L228;0)	=WENN(UND($E228>=AM$9;$E228<=AM$10);$D228;0)+AL228-AN228+AR228-WENN(UND($K228>=AM$9;$K228<=AM$10);$L228;0)	=WENN(UND($E228>=AU$9;$E228<=AU$10);$D228+WENN(UND($K228>=AU$9;$K228<=AU$10);-$L228;0);0)
229	=WENN(UND($K229>=AM$9;$K229<=AM$10);$L229;0)	=WENN(UND($E229>=AM$9;$E229<=AM$10);$D229;0)+AL229-AN229+AR229-WENN(UND($K229>=AM$9;$K229<=AM$10);$L229;0)	=WENN(UND($E229>=AU$9;$E229<=AU$10);$D229+WENN(UND($K229>=AU$9;$K229<=AU$10);-$L229;0);0)
230	=WENN(UND($K230>=AM$9;$K230<=AM$10);$L230;0)	=WENN(UND($E230>=AM$9;$E230<=AM$10);$D230;0)+AL230-AN230+AR230-WENN(UND($K230>=AM$9;$K230<=AM$10);$L230;0)	=WENN(UND($E230>=AU$9;$E230<=AU$10);$D230+WENN(UND($K230>=AU$9;$K230<=AU$10);-$L230;0);0)
231	=WENN(UND($K231>=AM$9;$K231<=AM$10);$L231;0)	=WENN(UND($E231>=AM$9;$E231<=AM$10);$D231;0)+AL231-AN231+AR231-WENN(UND($K231>=AM$9;$K231<=AM$10);$L231;0)	=WENN(UND($E231>=AU$9;$E231<=AU$10);$D231+WENN(UND($K231>=AU$9;$K231<=AU$10);-$L231;0);0)
232	=WENN(UND($K232>=AM$9;$K232<=AM$10);$L232;0)	=WENN(UND($E232>=AM$9;$E232<=AM$10);$D232;0)+AL232-AN232+AR232-WENN(UND($K232>=AM$9;$K232<=AM$10);$L232;0)	=WENN(UND($E232>=AU$9;$E232<=AU$10);$D232+WENN(UND($K232>=AU$9;$K232<=AU$10);-$L232;0);0)
233	=WENN(UND($K233>=AM$9;$K233<=AM$10);$L233;0)	=WENN(UND($E233>=AM$9;$E233<=AM$10);$D233;0)+AL233-AN233+AR233-WENN(UND($K233>=AM$9;$K233<=AM$10);$L233;0)	=WENN(UND($E233>=AU$9;$E233<=AU$10);$D233+WENN(UND($K233>=AU$9;$K233<=AU$10);-$L233;0);0)
234	=WENN(UND($K234>=AM$9;$K234<=AM$10);$L234;0)	=WENN(UND($E234>=AM$9;$E234<=AM$10);$D234;0)+AL234-AN234+AR234-WENN(UND($K234>=AM$9;$K234<=AM$10);$L234;0)	=WENN(UND($E234>=AU$9;$E234<=AU$10);$D234+WENN(UND($K234>=AU$9;$K234<=AU$10);-$L234;0);0)
235	=WENN(UND($K235>=AM$9;$K235<=AM$10);$L235;0)	=WENN(UND($E235>=AM$9;$E235<=AM$10);$D235;0)+AL235-AN235+AR235-WENN(UND($K235>=AM$9;$K235<=AM$10);$L235;0)	=WENN(UND($E235>=AU$9;$E235<=AU$10);$D235+WENN(UND($K235>=AU$9;$K235<=AU$10);-$L235;0);0)
236	=WENN(UND($K236>=AM$9;$K236<=AM$10);$L236;0)	=WENN(UND($E236>=AM$9;$E236<=AM$10);$D236;0)+AL236-AN236+AR236-WENN(UND($K236>=AM$9;$K236<=AM$10);$L236;0)	=WENN(UND($E236>=AU$9;$E236<=AU$10);$D236+WENN(UND($K236>=AU$9;$K236<=AU$10);-$L236;0);0)
237	=WENN(UND($K237>=AM$9;$K237<=AM$10);$L237;0)	=WENN(UND($E237>=AM$9;$E237<=AM$10);$D237;0)+AL237-AN237+AR237-WENN(UND($K237>=AM$9;$K237<=AM$10);$L237;0)	=WENN(UND($E237>=AU$9;$E237<=AU$10);$D237+WENN(UND($K237>=AU$9;$K237<=AU$10);-$L237;0);0)
238	=WENN(UND($K238>=AM$9;$K238<=AM$10);$L238;0)	=WENN(UND($E238>=AM$9;$E238<=AM$10);$D238;0)+AL238-AN238+AR238-WENN(UND($K238>=AM$9;$K238<=AM$10);$L238;0)	=WENN(UND($E238>=AU$9;$E238<=AU$10);$D238+WENN(UND($K238>=AU$9;$K238<=AU$10);-$L238;0);0)
239	=WENN(UND($K239>=AM$9;$K239<=AM$10);$L239;0)	=WENN(UND($E239>=AM$9;$E239<=AM$10);$D239;0)+AL239-AN239+AR239-WENN(UND($K239>=AM$9;$K239<=AM$10);$L239;0)	=WENN(UND($E239>=AU$9;$E239<=AU$10);$D239+WENN(UND($K239>=AU$9;$K239<=AU$10);-$L239;0);0)
240	=WENN(UND($K240>=AM$9;$K240<=AM$10);$L240;0)	=WENN(UND($E240>=AM$9;$E240<=AM$10);$D240;0)+AL240-AN240+AR240-WENN(UND($K240>=AM$9;$K240<=AM$10);$L240;0)	=WENN(UND($E240>=AU$9;$E240<=AU$10);$D240+WENN(UND($K240>=AU$9;$K240<=AU$10);-$L240;0);0)
241	=WENN(UND($K241>=AM$9;$K241<=AM$10);$L241;0)	=WENN(UND($E241>=AM$9;$E241<=AM$10);$D241;0)+AL241-AN241+AR241-WENN(UND($K241>=AM$9;$K241<=AM$10);$L241;0)	=WENN(UND($E241>=AU$9;$E241<=AU$10);$D241+WENN(UND($K241>=AU$9;$K241<=AU$10);-$L241;0);0)
242	=WENN(UND($K242>=AM$9;$K242<=AM$10);$L242;0)	=WENN(UND($E242>=AM$9;$E242<=AM$10);$D242;0)+AL242-AN242+AR242-WENN(UND($K242>=AM$9;$K242<=AM$10);$L242;0)	=WENN(UND($E242>=AU$9;$E242<=AU$10);$D242+WENN(UND($K242>=AU$9;$K242<=AU$10);-$L242;0);0)
243	=WENN(UND($K243>=AM$9;$K243<=AM$10);$L243;0)	=WENN(UND($E243>=AM$9;$E243<=AM$10);$D243;0)+AL243-AN243+AR243-WENN(UND($K243>=AM$9;$K243<=AM$10);$L243;0)	=WENN(UND($E243>=AU$9;$E243<=AU$10);$D243+WENN(UND($K243>=AU$9;$K243<=AU$10);-$L243;0);0)
244	=WENN(UND($K244>=AM$9;$K244<=AM$10);$L244;0)	=WENN(UND($E244>=AM$9;$E244<=AM$10);$D244;0)+AL244-AN244+AR244-WENN(UND($K244>=AM$9;$K244<=AM$10);$L244;0)	=WENN(UND($E244>=AU$9;$E244<=AU$10);$D244+WENN(UND($K244>=AU$9;$K244<=AU$10);-$L244;0);0)
245	=WENN(UND($K245>=AM$9;$K245<=AM$10);$L245;0)	=WENN(UND($E245>=AM$9;$E245<=AM$10);$D245;0)+AL245-AN245+AR245-WENN(UND($K245>=AM$9;$K245<=AM$10);$L245;0)	=WENN(UND($E245>=AU$9;$E245<=AU$10);$D245+WENN(UND($K245>=AU$9;$K245<=AU$10);-$L245;0);0)
246	=WENN(UND($K246>=AM$9;$K246<=AM$10);$L246;0)	=WENN(UND($E246>=AM$9;$E246<=AM$10);$D246;0)+AL246-AN246+AR246-WENN(UND($K246>=AM$9;$K246<=AM$10);$L246;0)	=WENN(UND($E246>=AU$9;$E246<=AU$10);$D246+WENN(UND($K246>=AU$9;$K246<=AU$10);-$L246;0);0)
247	=WENN(UND($K247>=AM$9;$K247<=AM$10);$L247;0)	=WENN(UND($E247>=AM$9;$E247<=AM$10);$D247;0)+AL247-AN247+AR247-WENN(UND($K247>=AM$9;$K247<=AM$10);$L247;0)	=WENN(UND($E247>=AU$9;$E247<=AU$10);$D247+WENN(UND($K247>=AU$9;$K247<=AU$10);-$L247;0);0)
248	=WENN(UND($K248>=AM$9;$K248<=AM$10);$L248;0)	=WENN(UND($E248>=AM$9;$E248<=AM$10);$D248;0)+AL248-AN248+AR248-WENN(UND($K248>=AM$9;$K248<=AM$10);$L248;0)	=WENN(UND($E248>=AU$9;$E248<=AU$10);$D248+WENN(UND($K248>=AU$9;$K248<=AU$10);-$L248;0);0)
249	=WENN(UND($K249>=AM$9;$K249<=AM$10);$L249;0)	=WENN(UND($E249>=AM$9;$E249<=AM$10);$D249;0)+AL249-AN249+AR249-WENN(UND($K249>=AM$9;$K249<=AM$10);$L249;0)	=WENN(UND($E249>=AU$9;$E249<=AU$10);$D249+WENN(UND($K249>=AU$9;$K249<=AU$10);-$L249;0);0)
250	=WENN(UND($K250>=AM$9;$K250<=AM$10);$L250;0)	=WENN(UND($E250>=AM$9;$E250<=AM$10);$D250;0)+AL250-AN250+AR250-WENN(UND($K250>=AM$9;$K250<=AM$10);$L250;0)	=WENN(UND($E250>=AU$9;$E250<=AU$10);$D250+WENN(UND($K250>=AU$9;$K250<=AU$10);-$L250;0);0)
251	=WENN(UND($K251>=AM$9;$K251<=AM$10);$L251;0)	=WENN(UND($E251>=AM$9;$E251<=AM$10);$D251;0)+AL251-AN251+AR251-WENN(UND($K251>=AM$9;$K251<=AM$10);$L251;0)	=WENN(UND($E251>=AU$9;$E251<=AU$10);$D251+WENN(UND($K251>=AU$9;$K251<=AU$10);-$L251;0);0)
252	=WENN(UND($K252>=AM$9;$K252<=AM$10);$L252;0)	=WENN(UND($E252>=AM$9;$E252<=AM$10);$D252;0)+AL252-AN252+AR252-WENN(UND($K252>=AM$9;$K252<=AM$10);$L252;0)	=WENN(UND($E252>=AU$9;$E252<=AU$10);$D252+WENN(UND($K252>=AU$9;$K252<=AU$10);-$L252;0);0)
253	=WENN(UND($K253>=AM$9;$K253<=AM$10);$L253;0)	=WENN(UND($E253>=AM$9;$E253<=AM$10);$D253;0)+AL253-AN253+AR253-WENN(UND($K253>=AM$9;$K253<=AM$10);$L253;0)	=WENN(UND($E253>=AU$9;$E253<=AU$10);$D253+WENN(UND($K253>=AU$9;$K253<=AU$10);-$L253;0);0)
254	=WENN(UND($K254>=AM$9;$K254<=AM$10);$L254;0)	=WENN(UND($E254>=AM$9;$E254<=AM$10);$D254;0)+AL254-AN254+AR254-WENN(UND($K254>=AM$9;$K254<=AM$10);$L254;0)	=WENN(UND($E254>=AU$9;$E254<=AU$10);$D254+WENN(UND($K254>=AU$9;$K254<=AU$10);-$L254;0);0)
255	=WENN(UND($K255>=AM$9;$K255<=AM$10);$L255;0)	=WENN(UND($E255>=AM$9;$E255<=AM$10);$D255;0)+AL255-AN255+AR255-WENN(UND($K255>=AM$9;$K255<=AM$10);$L255;0)	=WENN(UND($E255>=AU$9;$E255<=AU$10);$D255+WENN(UND($K255>=AU$9;$K255<=AU$10);-$L255;0);0)
256	=WENN(UND($K256>=AM$9;$K256<=AM$10);$L256;0)	=WENN(UND($E256>=AM$9;$E256<=AM$10);$D256;0)+AL256-AN256+AR256-WENN(UND($K256>=AM$9;$K256<=AM$10);$L256;0)	=WENN(UND($E256>=AU$9;$E256<=AU$10);$D256+WENN(UND($K256>=AU$9;$K256<=AU$10);-$L256;0);0)
257	=SUMME(AS226:AS256)	=SUMME(AT226:AT256)	=SUMME(AU226:AU256)
258	=WENN(UND($K258>=AM$9;$K258<=AM$10);$L258;0)	=WENN(UND($E258>=AM$9;$E258<=AM$10);$D258;0)+AL258-AN258+AR258-WENN(UND($K258>=AM$9;$K258<=AM$10);$L258;0)	=WENN(UND($E258>=AU$9;$E258<=AU$10);$D258+WENN(UND($K258>=AU$9;$K258<=AU$10);-$L258;0);0)
259	=WENN(UND($K259>=AM$9;$K259<=AM$10);$L259;0)	=WENN(UND($E259>=AM$9;$E259<=AM$10);$D259;0)+AL259-AN259+AR259-WENN(UND($K259>=AM$9;$K259<=AM$10);$L259;0)	=WENN(UND($E259>=AU$9;$E259<=AU$10);$D259+WENN(UND($K259>=AU$9;$K259<=AU$10);-$L259;0);0)
260	=WENN(UND($K260>=AM$9;$K260<=AM$10);$L260;0)	=WENN(UND($E260>=AM$9;$E260<=AM$10);$D260;0)+AL260-AN260+AR260-WENN(UND($K260>=AM$9;$K260<=AM$10);$L260;0)	=WENN(UND($E260>=AU$9;$E260<=AU$10);$D260+WENN(UND($K260>=AU$9;$K260<=AU$10);-$L260;0);0)
261	=WENN(UND($K261>=AM$9;$K261<=AM$10);$L261;0)	=WENN(UND($E261>=AM$9;$E261<=AM$10);$D261;0)+AL261-AN261+AR261-WENN(UND($K261>=AM$9;$K261<=AM$10);$L261;0)	=WENN(UND($E261>=AU$9;$E261<=AU$10);$D261+WENN(UND($K261>=AU$9;$K261<=AU$10);-$L261;0);0)
262	=WENN(UND($K262>=AM$9;$K262<=AM$10);$L262;0)	=WENN(UND($E262>=AM$9;$E262<=AM$10);$D262;0)+AL262-AN262+AR262-WENN(UND($K262>=AM$9;$K262<=AM$10);$L262;0)	=WENN(UND($E262>=AU$9;$E262<=AU$10);$D262+WENN(UND($K262>=AU$9;$K262<=AU$10);-$L262;0);0)
263	=WENN(UND($K263>=AM$9;$K263<=AM$10);$L263;0)	=WENN(UND($E263>=AM$9;$E263<=AM$10);$D263;0)+AL263-AN263+AR263-WENN(UND($K263>=AM$9;$K263<=AM$10);$L263;0)	=WENN(UND($E263>=AU$9;$E263<=AU$10);$D263+WENN(UND($K263>=AU$9;$K263<=AU$10);-$L263;0);0)
264	=WENN(UND($K264>=AM$9;$K264<=AM$10);$L264;0)	=WENN(UND($E264>=AM$9;$E264<=AM$10);$D264;0)+AL264-AN264+AR264-WENN(UND($K264>=AM$9;$K264<=AM$10);$L264;0)	=WENN(UND($E264>=AU$9;$E264<=AU$10);$D264+WENN(UND($K264>=AU$9;$K264<=AU$10);-$L264;0);0)
265	=WENN(UND($K265>=AM$9;$K265<=AM$10);$L265;0)	=WENN(UND($E265>=AM$9;$E265<=AM$10);$D265;0)+AL265-AN265+AR265-WENN(UND($K265>=AM$9;$K265<=AM$10);$L265;0)	=WENN(UND($E265>=AU$9;$E265<=AU$10);$D265+WENN(UND($K265>=AU$9;$K265<=AU$10);-$L265;0);0)
266	=WENN(UND($K266>=AM$9;$K266<=AM$10);$L266;0)	=WENN(UND($E266>=AM$9;$E266<=AM$10);$D266;0)+AL266-AN266+AR266-WENN(UND($K266>=AM$9;$K266<=AM$10);$L266;0)	=WENN(UND($E266>=AU$9;$E266<=AU$10);$D266+WENN(UND($K266>=AU$9;$K266<=AU$10);-$L266;0);0)
267	=WENN(UND($K267>=AM$9;$K267<=AM$10);$L267;0)	=WENN(UND($E267>=AM$9;$E267<=AM$10);$D267;0)+AL267-AN267+AR267-WENN(UND($K267>=AM$9;$K267<=AM$10);$L267;0)	=WENN(UND($E267>=AU$9;$E267<=AU$10);$D267+WENN(UND($K267>=AU$9;$K267<=AU$10);-$L267;0);0)
268	=WENN(UND($K268>=AM$9;$K268<=AM$10);$L268;0)	=WENN(UND($E268>=AM$9;$E268<=AM$10);$D268;0)+AL268-AN268+AR268-WENN(UND($K268>=AM$9;$K268<=AM$10);$L268;0)	=WENN(UND($E268>=AU$9;$E268<=AU$10);$D268+WENN(UND($K268>=AU$9;$K268<=AU$10);-$L268;0);0)
269	=WENN(UND($K269>=AM$9;$K269<=AM$10);$L269;0)	=WENN(UND($E269>=AM$9;$E269<=AM$10);$D269;0)+AL269-AN269+AR269-WENN(UND($K269>=AM$9;$K269<=AM$10);$L269;0)	=WENN(UND($E269>=AU$9;$E269<=AU$10);$D269+WENN(UND($K269>=AU$9;$K269<=AU$10);-$L269;0);0)
270	=WENN(UND($K270>=AM$9;$K270<=AM$10);$L270;0)	=WENN(UND($E270>=AM$9;$E270<=AM$10);$D270;0)+AL270-AN270+AR270-WENN(UND($K270>=AM$9;$K270<=AM$10);$L270;0)	=WENN(UND($E270>=AU$9;$E270<=AU$10);$D270+WENN(UND($K270>=AU$9;$K270<=AU$10);-$L270;0);0)
271	=WENN(UND($K271>=AM$9;$K271<=AM$10);$L271;0)	=WENN(UND($E271>=AM$9;$E271<=AM$10);$D271;0)+AL271-AN271+AR271-WENN(UND($K271>=AM$9;$K271<=AM$10);$L271;0)	=WENN(UND($E271>=AU$9;$E271<=AU$10);$D271+WENN(UND($K271>=AU$9;$K271<=AU$10);-$L271;0);0)
272	=WENN(UND($K272>=AM$9;$K272<=AM$10);$L272;0)	=WENN(UND($E272>=AM$9;$E272<=AM$10);$D272;0)+AL272-AN272+AR272-WENN(UND($K272>=AM$9;$K272<=AM$10);$L272;0)	=WENN(UND($E272>=AU$9;$E272<=AU$10);$D272+WENN(UND($K272>=AU$9;$K272<=AU$10);-$L272;0);0)
273	=WENN(UND($K273>=AM$9;$K273<=AM$10);$L273;0)	=WENN(UND($E273>=AM$9;$E273<=AM$10);$D273;0)+AL273-AN273+AR273-WENN(UND($K273>=AM$9;$K273<=AM$10);$L273;0)	=WENN(UND($E273>=AU$9;$E273<=AU$10);$D273+WENN(UND($K273>=AU$9;$K273<=AU$10);-$L273;0);0)
274	=WENN(UND($K274>=AM$9;$K274<=AM$10);$L274;0)	=WENN(UND($E274>=AM$9;$E274<=AM$10);$D274;0)+AL274-AN274+AR274-WENN(UND($K274>=AM$9;$K274<=AM$10);$L274;0)	=WENN(UND($E274>=AU$9;$E274<=AU$10);$D274+WENN(UND($K274>=AU$9;$K274<=AU$10);-$L274;0);0)
275	=WENN(UND($K275>=AM$9;$K275<=AM$10);$L275;0)	=WENN(UND($E275>=AM$9;$E275<=AM$10);$D275;0)+AL275-AN275+AR275-WENN(UND($K275>=AM$9;$K275<=AM$10);$L275;0)	=WENN(UND($E275>=AU$9;$E275<=AU$10);$D275+WENN(UND($K275>=AU$9;$K275<=AU$10);-$L275;0);0)
276	=WENN(UND($K276>=AM$9;$K276<=AM$10);$L276;0)	=WENN(UND($E276>=AM$9;$E276<=AM$10);$D276;0)+AL276-AN276+AR276-WENN(UND($K276>=AM$9;$K276<=AM$10);$L276;0)	=WENN(UND($E276>=AU$9;$E276<=AU$10);$D276+WENN(UND($K276>=AU$9;$K276<=AU$10);-$L276;0);0)
277	=WENN(UND($K277>=AM$9;$K277<=AM$10);$L277;0)	=WENN(UND($E277>=AM$9;$E277<=AM$10);$D277;0)+AL277-AN277+AR277-WENN(UND($K277>=AM$9;$K277<=AM$10);$L277;0)	=WENN(UND($E277>=AU$9;$E277<=AU$10);$D277+WENN(UND($K277>=AU$9;$K277<=AU$10);-$L277;0);0)
278	=WENN(UND($K278>=AM$9;$K278<=AM$10);$L278;0)	=WENN(UND($E278>=AM$9;$E278<=AM$10);$D278;0)+AL278-AN278+AR278-WENN(UND($K278>=AM$9;$K278<=AM$10);$L278;0)	=WENN(UND($E278>=AU$9;$E278<=AU$10);$D278+WENN(UND($K278>=AU$9;$K278<=AU$10);-$L278;0);0)

http://wikileaks.org/wiki/Toll collect

	AS	AT	AU
279	=WENN(UND($K279>=AM$9;$K279<=AM$10);$L279;0)	=WENN(UND($E279>=AM$9;$E279<=AM$10);$D279;0)+AL279-AN279+AR279-WENN(UND($K279>=AM$9;$K279<=AM$10);$L279;0)	=WENN(UND($E279>=AU$9;$E279<=AU$10);$D279;0)+WENN(UND($K279>=AU$9;$K279<=AU$10);$L279;0)
280	=WENN(UND($K280>=AM$9;$K280<=AM$10);$L280;0)	=WENN(UND($E280>=AM$9;$E280<=AM$10);$D280;0)+AL280-AN280+AR280-WENN(UND($K280>=AM$9;$K280<=AM$10);$L280;0)	=WENN(UND($E280>=AU$9;$E280<=AU$10);$D280+WENN(UND($K280>=AU$9;$K280<=AU$10);$L280;0)
281	=WENN(UND($K281>=AM$9;$K281<=AM$10);$L281;0)	=WENN(UND($E281>=AM$9;$E281<=AM$10);$D281;0)+AL281-AN281+AR281-WENN(UND($K281>=AM$9;$K281<=AM$10);$L281;0)	=WENN(UND($E281>=AU$9;$E281<=AU$10);$D281+WENN(UND($K281>=AU$9;$K281<=AU$10);$L281;0)
282	=WENN(UND($K282>=AM$9;$K282<=AM$10);$L282;0)	=WENN(UND($E282>=AM$9;$E282<=AM$10);$D282;0)+AL282-AN282+AR282-WENN(UND($K282>=AM$9;$K282<=AM$10);$L282;0)	=WENN(UND($E282>=AU$9;$E282<=AU$10);$D282+WENN(UND($K282>=AU$9;$K282<=AU$10);$L282;0)
283	=WENN(UND($K283>=AM$9;$K283<=AM$10);$L283;0)	=WENN(UND($E283>=AM$9;$E283<=AM$10);$D283;0)+AL283-AN283+AR283-WENN(UND($K283>=AM$9;$K283<=AM$10);$L283;0)	=WENN(UND($E283>=AU$9;$E283<=AU$10);$D283+WENN(UND($K283>=AU$9;$K283<=AU$10);$L283;0)
284	=WENN(UND($K284>=AM$9;$K284<=AM$10);$L284;0)	=WENN(UND($E284>=AM$9;$E284<=AM$10);$D284;0)+AL284-AN284+AR284-WENN(UND($K284>=AM$9;$K284<=AM$10);$L284;0)	=WENN(UND($E284>=AU$9;$E284<=AU$10);$D284+WENN(UND($K284>=AU$9;$K284<=AU$10);$L284;0)
285	=WENN(UND($K285>=AM$9;$K285<=AM$10);$L285;0)	=WENN(UND($E285>=AM$9;$E285<=AM$10);$D285;0)+AL285-AN285+AR285-WENN(UND($K285>=AM$9;$K285<=AM$10);$L285;0)	=WENN(UND($E285>=AU$9;$E285<=AU$10);$D285+WENN(UND($K285>=AU$9;$K285<=AU$10);$L285;0)
286	=WENN(UND($K286>=AM$9;$K286<=AM$10);$L286;0)	=WENN(UND($E286>=AM$9;$E296<=AM$10);$D286;0)+AL286-AN286+AR286-WENN(UND($K286>=AM$9;$K286<=AM$10);$L286;0)	=WENN(UND($E286>=AU$9;$E286<=AU$10);$D286+WENN(UND($K286>=AU$9;$K286<=AU$10);$L286;0)
287	=WENN(UND($K287>=AM$9;$K287<=AM$10);$L287;0)	=WENN(UND($E287>=AM$9;$E287<=AM$10);$D287;0)+AL287-AN287+AR287-WENN(UND($K287>=AM$9;$K287<=AM$10);$L287;0)	=WENN(UND($E287>=AU$9;$E287<=AU$10);$D287+WENN(UND($K287>=AU$9;$K287<=AU$10);$L287;0)
288	=WENN(UND($K288>=AM$9;$K288<=AM$10);$L288;0)	=WENN(UND($E288>=AM$9;$E288<=AM$10);$D288;0)+AL288-AN288+AR288-WENN(UND($K288>=AM$9;$K288<=AM$10);$L288;0)	=WENN(UND($E288>=AU$9;$E288<=AU$10);$D288+WENN(UND($K288>=AU$9;$K288<=AU$10);$L288;0)
289	=WENN(UND($K289>=AM$9;$K289<=AM$10);$L289;0)	=WENN(UND($E289>=AM$9;$E289<=AM$10);$D289;0)+AL289-AN289+AR289-WENN(UND($K289>=AM$9;$K289<=AM$10);$L289;0)	=WENN(UND($E289>=AU$9;$E289<=AU$10);$D289+WENN(UND($K289>=AU$9;$K289<=AU$10);$L289;0)
290	=WENN(UND($K290>=AM$9;$K290<=AM$10);$L290;0)	=WENN(UND($E290>=AM$9;$E290<=AM$10);$D290;0)+AL290-AN290+AR290-WENN(UND($K290>=AM$9;$K290<=AM$10);$L290;0)	=WENN(UND($E290>=AU$9;$E290<=AU$10);$D290+WENN(UND($K290>=AU$9;$K290<=AU$10);$L290;0)
291	=WENN(UND($K291>=AM$9;$K291<=AM$10);$L291;0)	=WENN(UND($E291>=AM$9;$E291<=AM$10);$D291;0)+AL291-AN291+AR291-WENN(UND($K291>=AM$9;$K291<=AM$10);$L291;0)	=WENN(UND($E291>=AU$9;$E291<=AU$10);$D291+WENN(UND($K291>=AU$9;$K291<=AU$10);$L291;0)
292	=WENN(UND($K292>=AM$9;$K292<=AM$10);$L292;0)	=WENN(UND($E292>=AM$9;$E292<=AM$10);$D292;0)+AL292-AN292+AR292-WENN(UND($K292>=AM$9;$K292<=AM$10);$L292;0)	=WENN(UND($E292>=AU$9;$E292<=AU$10);$D292+WENN(UND($K292>=AU$9;$K292<=AU$10);$L292;0)
293	=WENN(UND($K293>=AM$9;$K293<=AM$10);$L293;0)	=WENN(UND($E293>=AM$9;$E293<=AM$10);$D293;0)+AL293-AN293+AR293-WENN(UND($K293>=AM$9;$K293<=AM$10);$L293;0)	=WENN(UND($E293>=AU$9;$E293<=AU$10);$D293+WENN(UND($K293>=AU$9;$K293<=AU$10);$L293;0)
294	=WENN(UND($K294>=AM$9;$K294<=AM$10);$L294;0)	=WENN(UND($E294>=AM$9;$E294<=AM$10);$D294;0)+AL294-AN294+AR294-WENN(UND($K294>=AM$9;$K294<=AM$10);$L294;0)	=WENN(UND($E294>=AU$9;$E294<=AU$10);$D294+WENN(UND($K294>=AU$9;$K294<=AU$10);$L294;0)
295	=WENN(UND($K295>=AM$9;$K295<=AM$10);$L295;0)	=WENN(UND($E295>=AM$9;$E295<=AM$10);$D295;0)+AL295-AN295+AR295-WENN(UND($K295>=AM$9;$K295<=AM$10);$L295;0)	=WENN(UND($E295>=AU$9;$E295<=AU$10);$D295+WENN(UND($K295>=AU$9;$K295<=AU$10);$L295;0)
296	=WENN(UND($K296>=AM$9;$K296<=AM$10);$L296;0)	=WENN(UND($E296>=AM$9;$E296<=AM$10);$D296;0)+AL296-AN296+AR296-WENN(UND($K296>=AM$9;$K296<=AM$10);$L296;0)	=WENN(UND($E296>=AU$9;$E296<=AU$10);$D296+WENN(UND($K296>=AU$9;$K296<=AU$10);$L296;0)
297	=WENN(UND($K297>=AM$9;$K297<=AM$10);$L297;0)	=WENN(UND($E297>=AM$9;$E297<=AM$10);$D297;0)+AL297-AN297+AR297-WENN(UND($K297>=AM$9;$K297<=AM$10);$L297;0)	=WENN(UND($E297>=AU$9;$E297<=AU$10);$D297+WENN(UND($K297>=AU$9;$K297<=AU$10);$L297;0)
298	=WENN(UND($K298>=AM$9;$K298<=AM$10);$L298;0)	=WENN(UND($E298>=AM$9;$E298<=AM$10);$D298;0)+AL298-AN298+AR298-WENN(UND($K298>=AM$9;$K298<=AM$10);$L298;0)	=WENN(UND($E298>=AU$9;$E298<=AU$10);$D298+WENN(UND($K298>=AU$9;$K298<=AU$10);$L298;0)
299	=WENN(UND($K299>=AM$9;$K299<=AM$10);$L299;0)	=WENN(UND($E299>=AM$9;$E299<=AM$10);$D299;0)+AL299-AN299+AR299-WENN(UND($K299>=AM$9;$K299<=AM$10);$L299;0)	=WENN(UND($E299>=AU$9;$E299<=AU$10);$D299+WENN(UND($K299>=AU$9;$K299<=AU$10);$L299;0)
300	=WENN(UND($K300>=AM$9;$K300<=AM$10);$L300;0)	=WENN(UND($E300>=AM$9;$E300<=AM$10);$D300;0)+AL300-AN300+AR300-WENN(UND($K300>=AM$9;$K300<=AM$10);$L300;0)	=WENN(UND($E300>=AU$9;$E300<=AU$10);$D300+WENN(UND($K300>=AU$9;$K300<=AU$10);$L300;0)
301	=WENN(UND($K301>=AM$9;$K301<=AM$10);$L301;0)	=WENN(UND($E301>=AM$9;$E301<=AM$10);$D301;0)+AL301-AN301+AR301-WENN(UND($K301>=AM$9;$K301<=AM$10);$L301;0)	=WENN(UND($E301>=AU$9;$E301<=AU$10);$D301+WENN(UND($K301>=AU$9;$K301<=AU$10);$L301;0)
302	=WENN(UND($K302>=AM$9;$K302<=AM$10);$L302;0)	=WENN(UND($E302>=AM$9;$E302<=AM$10);$D302;0)+AL302-AN302+AR302-WENN(UND($K302>=AM$9;$K302<=AM$10);$L302;0)	=WENN(UND($E302>=AU$9;$E302<=AU$10);$D302+WENN(UND($K302>=AU$9;$K302<=AU$10);$L302;0)
303	=WENN(UND($K303>=AM$9;$K303<=AM$10);$L303;0)	=WENN(UND($E303>=AM$9;$E303<=AM$10);$D303;0)+AL303-AN303+AR303-WENN(UND($K303>=AM$9;$K303<=AM$10);$L303;0)	=WENN(UND($E303>=AU$9;$E303<=AU$10);$D303+WENN(UND($K303>=AU$9;$K303<=AU$10);$L303;0)
304	=WENN(UND($K304>=AM$9;$K304<=AM$10);$L304;0)	=WENN(UND($E304>=AM$9;$E304<=AM$10);$D304;0)+AL304-AN304+AR304-WENN(UND($K304>=AM$9;$K304<=AM$10);$L304;0)	=WENN(UND($E304>=AU$9;$E304<=AU$10);$D304+WENN(UND($K304>=AU$9;$K304<=AU$10);$L304;0)
305	=WENN(UND($K305>=AM$9;$K305<=AM$10);$L305;0)	=WENN(UND($E305>=AM$9;$E305<=AM$10);$D305;0)+AL305-AN305+AR305-WENN(UND($K305>=AM$9;$K305<=AM$10);$L305;0)	=WENN(UND($E305>=AU$9;$E305<=AU$10);$D305+WENN(UND($K305>=AU$9;$K305<=AU$10);$L305;0)
306	=WENN(UND($K306>=AM$9;$K306<=AM$10);$L306;0)	=WENN(UND($E306>=AM$9;$E306<=AM$10);$D306;0)+AL306-AN306+AR306-WENN(UND($K306>=AM$9;$K306<=AM$10);$L306;0)	=WENN(UND($E306>=AU$9;$E306<=AU$10);$D306+WENN(UND($K306>=AU$9;$K306<=AU$10);$L306;0)
307	=WENN(UND($K307>=AM$9;$K307<=AM$10);$L307;0)	=WENN(UND($E307>=AM$9;$E307<=AM$10);$D307;0)+AL307-AN307+AR307-WENN(UND($K307>=AM$9;$K307<=AM$10);$L307;0)	=WENN(UND($E307>=AU$9;$E307<=AU$10);$D307+WENN(UND($K307>=AU$9;$K307<=AU$10);$L307;0)
308	=WENN(UND($K308>=AM$9;$K308<=AM$10);$L308;0)	=WENN(UND($E308>=AM$9;$E308<=AM$10);$D308;0)+AL308-AN308+AR308-WENN(UND($K308>=AM$9;$K308<=AM$10);$L308;0)	=WENN(UND($E308>=AU$9;$E308<=AU$10);$D308+WENN(UND($K308>=AU$9;$K308<=AU$10);$L308;0)
309	=WENN(UND($K309>=AM$9;$K309<=AM$10);$L309;0)	=WENN(UND($E309>=AM$9;$E309<=AM$10);$D309;0)+AL309-AN309+AR309-WENN(UND($K309>=AM$9;$K309<=AM$10);$L309;0)	=WENN(UND($E309>=AU$9;$E309<=AU$10);$D309+WENN(UND($K309>=AU$9;$K309<=AU$10);$L309;0)
310	=WENN(UND($K310>=AM$9;$K310<=AM$10);$L310;0)	=WENN(UND($E310>=AM$9;$E310<=AM$10);$D310;0)+AL310-AN310+AR310-WENN(UND($K310>=AM$9;$K310<=AM$10);$L310;0)	=WENN(UND($E310>=AU$9;$E310<=AU$10);$D310+WENN(UND($K310>=AU$9;$K310<=AU$10);$L310;0)
311	=WENN(UND($K311>=AM$9;$K311<=AM$10);$L311;0)	=WENN(UND($E311>=AM$9;$E311<=AM$10);$D311;0)+AL311-AN311+AR311-WENN(UND($K311>=AM$9;$K311<=AM$10);$L311;0)	=WENN(UND($E311>=AU$9;$E311<=AU$10);$D311+WENN(UND($K311>=AU$9;$K311<=AU$10);$L311;0)
312	=WENN(UND($K312>=AM$9;$K312<=AM$10);$L312;0)	=WENN(UND($E312>=AM$9;$E312<=AM$10);$D312;0)+AL312-AN312+AR312-WENN(UND($K312>=AM$9;$K312<=AM$10);$L312;0)	=WENN(UND($E312>=AU$9;$E312<=AU$10);$D312+WENN(UND($K312>=AU$9;$K312<=AU$10);$L312;0)
313	=WENN(UND($K313>=AM$9;$K313<=AM$10);$L313;0)	=WENN(UND($E313>=AM$9;$E313<=AM$10);$D313;0)+AL313-AN313+AR313-WENN(UND($K313>=AM$9;$K313<=AM$10);$L313;0)	=WENN(UND($E313>=AU$9;$E313<=AU$10);$D313+WENN(UND($K313>=AU$9;$K313<=AU$10);$L313;0)
314	=WENN(UND($K314>=AM$9;$K314<=AM$10);$L314;0)	=WENN(UND($E314>=AM$9;$E314<=AM$10);$D314;0)+AL314-AN314+AR314-WENN(UND($K314>=AM$9;$K314<=AM$10);$L314;0)	=WENN(UND($E314>=AU$9;$E314<=AU$10);$D314+WENN(UND($K314>=AU$9;$K314<=AU$10);$L314;0)
315	=WENN(UND($K315>=AM$9;$K315<=AM$10);$L315;0)	=WENN(UND($E315>=AM$9;$E315<=AM$10);$D315;0)+AL315-AN315+AR315-WENN(UND($K315>=AM$9;$K315<=AM$10);$L315;0)	=WENN(UND($E315>=AU$9;$E315<=AU$10);$D315+WENN(UND($K315>=AU$9;$K315<=AU$10);$L315;0)
316	=WENN(UND($K316>=AM$9;$K316<=AM$10);$L316;0)	=WENN(UND($E316>=AM$9;$E316<=AM$10);$D316;0)+AL316-AN316+AR316-WENN(UND($K316>=AM$9;$K316<=AM$10);$L316;0)	=WENN(UND($E316>=AU$9;$E316<=AU$10);$D316+WENN(UND($K316>=AU$9;$K316<=AU$10);$L316;0)
317	=WENN(UND($K317>=AM$9;$K317<=AM$10);$L317;0)	=WENN(UND($E317>=AM$9;$E317<=AM$10);$D317;0)+AL317-AN317+AR317-WENN(UND($K317>=AM$9;$K317<=AM$10);$L317;0)	=WENN(UND($E317>=AU$9;$E317<=AU$10);$D317+WENN(UND($K317>=AU$9;$K317<=AU$10);$L317;0)
318	=SUMME(AS258:AS317)	=SUMME(AT258:AT317)	=SUMME(AU258:AU317)

323558

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AS	AT
372		
373		
374		
375		
376		
377		
378		
379		
380		
381		
382		
383		
384		
385		
386		
387		
388		
389		
390		
391		
392		
393		
394		
395		
396		
397		
398		
399		
400		
401		
402		
403		
404		
405		
406		
407		
408		
409		
410		
411		
412		
413		
414		
415		
416		
417		
418		
419		
420		
421		
422		
423		
424		
425		
426		
427		
428		
429		
430		
431		
432		
433		
434		
435		
436		
437		
438		
439		
440		
441		
442		
443		
444		
445		
446		
447		
448		
449		
450		
451		
452		
453		
454		
455		
456		
457		
458		
459		
460		
461		
462		
463		
464		
465		

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/Toll_Collect

	AS	AT
466		
467		
468		
469		
470		
471		
472		
473		
474		
475		
476		
477		
478		
479		
480		
481		
482		
483		
484		
485		
486		
487		
488		
489		
490		
491		
492		
493		
494		
495		
496		
497		
498		
499		
500		
501		
502		
503		
504		
505		
506		
507		
508		
509		
510		
511		
512		
513		
514		
515		
516		
517		
518		
519		
520		
521		
522		
523		
524		
525		
526		
527		
528		
529		
530		
531		
532		
533		
534		
535		
536		
537		
538		
539		
540		
541		
542		
543		
544		
545		
546		
547		
548		
549		
550		
551		
552		
553		
554		
555		
556		
557		

323560

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/[illegible]

	AS	AT
558		
559		
560		
561		
562		
563		
564		
565		
566		
567		
568		
569		
570		
571		
572		
573		
574		
575		
576		
577		
578		
579		
580		
581		
582		
583		
584		
585		
586		
587		
588		
589		
590		
591		
592		
593		
594		
595		
596		
597		
598		
599		
600		
601		
602		
603		
604		
605		
606		
607		
608		
609		
610		
611		
612		
613		
614		
615		
616		
617		
618		
619		
620		
621		
622		
623		
624		
625		
626		
627		
628		
629		
630		
631		
632		
633		
634		
635		
636		
637		
638		
639		
640		
641		
642		
643		
644		
645		
646		
647		
648		
649		
650		

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323561

http://wikileaks.org/wiki/TollCollect

	AS	AT
651		
652		
653		
654		
655		
656		
657		
658		
659		
660		
661		
662		
663		
664		
665		
666		
667		
668		
669		
670		
671		
672		
673		
674		
675		
676		
677		
678		
679		
680		
681		
682		
683		
684		
685		
686		
687		
688		
689		
690		
691		
692		
693		
694		
695		
696		
697		
698		
699		
700		
701		
702		
703		
704		
705		
706		
707		
708		
709		
710		
711		
712		
713		
714		
715		
716		
717		
718		
719		
720		
721		
722		
723		
724		
725		
726		
727		
728		
729		
730		
731		
732		
733		
734		
735		
736		
737		
738		
739		
740		
741		
742		
743		

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323562

http://wikileaks.org/wiki/Bundesnachrichtendienst

	AS	AT
744		
745		
746		
747		
748		
749		
750		
751		
752		
753		
754		
755		
756		
757		
758		
759		
760		
761		
762		
763		
764		
765		
766		
767		
768		
769		
770		
771		
772		
773		
774		
775		
776		
777		
778		
779		
780		
781		
782		
783		
784		
785		
786		
787		
788		
789		
790		
791		
792		
793		
794		
795		
796		
797		
798		
799		
800		
801		
802		
803		
804		
805		
806		
807		
808		
809		
810		
811		
812		
813		
814		
815		
816		
817		
818		
819		
820		
821		
822		
823		
824		
825		
826		
827		
828		
829		
830		
831		
832		

323563

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AS	AT
833		
834		
835		
836		
837		
838		
839		
840		
841		
842		
843		
844		
845		
846		
847		
848		
849		
850		
851		
852		
853		
854		
855		
856		
857		
858		
859		
860		

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

3235564

http://wikileaks.org/wiki/TollCollect

	AV
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	Abschrei- bung
12	
13	**=AV24+AV56+AV70**
14	=WENN($C14=0;WENN(UND($F14<=AU$10;MIN($J14;$K14)>=AU$9);$D14*(MIN($J14;$K14;AU$10)-MAX($F14;AU$9)+1)/($J14-$F14+1);0);WENN(UND($F14<=AU$10;MIN($J14;$K14)>=AU$9);MAX(AT14*(MIN($J14;$K14;AU$10)-MAX($F14;AU$9)+1)/($J14-MAX($F14;AU$9)+1);MAX(AT14;AU14)*$C14*(MIN($J14;$K14;AU$10)-MAX($F14;AU$9)+1)/(AU$10-AU$9+1));0))
15	=WENN($C15=0;WENN(UND($F15<=AU$10;MIN($J15;$K15)>=AU$9);$D15*(MIN($J15;$K15;AU$10)-MAX($F15;AU$9)+1)/($J15-$F15+1);0);WENN(UND($F15<=AU$10;MIN($J15;$K15)>=AU$9);MAX(AT15*(MIN($J15;$K15;AU$10)-MAX($F15;AU$9)+1)/($J15-MAX($F15;AU$9)+1);MAX(AT15;AU15)*$C15*(MIN($J15;$K15;AU$10)-MAX($F15;AU$9)+1)/(AU$10-AU$9+1));0))
16	=WENN($C16=0;WENN(UND($F16<=AU$10;MIN($J16;$K16)>=AU$9);$D16*(MIN($J16;$K16;AU$10)-MAX($F16;AU$9)+1)/($J16-$F16+1);0);WENN(UND($F16<=AU$10;MIN($J16;$K16)>=AU$9);MAX(AT16*(MIN($J16;$K16;AU$10)-MAX($F16;AU$9)+1)/($J16-MAX($F16;AU$9)+1);MAX(AT16;AU16)*$C16*(MIN($J16;$K16;AU$10)-MAX($F16;AU$9)+1)/(AU$10-AU$9+1));0))
17	=WENN($C17=0;WENN(UND($F17<=AU$10;MIN($J17;$K17)>=AU$9);$D17*(MIN($J17;$K17;AU$10)-MAX($F17;AU$9)+1)/($J17-$F17+1);0);WENN(UND($F17<=AU$10;MIN($J17;$K17)>=AU$9);MAX(AT17*(MIN($J17;$K17;AU$10)-MAX($F17;AU$9)+1)/($J17-MAX($F17;AU$9)+1);MAX(AT17;AU17)*$C17*(MIN($J17;$K17;AU$10)-MAX($F17;AU$9)+1)/(AU$10-AU$9+1));0))
18	=WENN($C18=0;WENN(UND($F18<=AU$10;MIN($J18;$K18)>=AU$9);$D18*(MIN($J18;$K18;AU$10)-MAX($F18;AU$9)+1)/($J18-$F18+1);0);WENN(UND($F18<=AU$10;MIN($J18;$K18)>=AU$9);MAX(AT18*(MIN($J18;$K18;AU$10)-MAX($F18;AU$9)+1)/($J18-MAX($F18;AU$9)+1);MAX(AT18;AU18)*$C18*(MIN($J18;$K18;AU$10)-MAX($F18;AU$9)+1)/(AU$10-AU$9+1));0))
19	=WENN($C19=0;WENN(UND($F19<=AU$10;MIN($J19;$K19)>=AU$9);$D19*(MIN($J19;$K19;AU$10)-MAX($F19;AU$9)+1)/($J19-$F19+1);0);WENN(UND($F19<=AU$10;MIN($J19;$K19)>=AU$9);MAX(AT19*(MIN($J19;$K19;AU$10)-MAX($F19;AU$9)+1)/($J19-MAX($F19;AU$9)+1);MAX(AT19;AU19)*$C19*(MIN($J19;$K19;AU$10)-MAX($F19;AU$9)+1)/(AU$10-AU$9+1));0))
20	=WENN($C20=0;WENN(UND($F20<=AU$10;MIN($J20;$K20)>=AU$9);$D20*(MIN($J20;$K20;AU$10)-MAX($F20;AU$9)+1)/($J20-$F20+1);0);WENN(UND($F20<=AU$10;MIN($J20;$K20)>=AU$9);MAX(AT20*(MIN($J20;$K20;AU$10)-MAX($F20;AU$9)+1)/($J20-MAX($F20;AU$9)+1);MAX(AT20;AU20)*$C20*(MIN($J20;$K20;AU$10)-MAX($F20;AU$9)+1)/(AU$10-AU$9+1));0))
21	=WENN($C21=0;WENN(UND($F21<=AU$10;MIN($J21;$K21)>=AU$9);$D21*(MIN($J21;$K21;AU$10)-MAX($F21;AU$9)+1)/($J21-$F21+1);0);WENN(UND($F21<=AU$10;MIN($J21;$K21)>=AU$9);MAX(AT21*(MIN($J21;$K21;AU$10)-MAX($F21;AU$9)+1)/($J21-MAX($F21;AU$9)+1);MAX(AT21;AU21)*$C21*(MIN($J21;$K21;AU$10)-MAX($F21;AU$9)+1)/(AU$10-AU$9+1));0))
22	=WENN($C22=0;WENN(UND($F22<=AU$10;MIN($J22;$K22)>=AU$9);$D22*(MIN($J22;$K22;AU$10)-MAX($F22;AU$9)+1)/($J22-$F22+1);0);WENN(UND($F22<=AU$10;MIN($J22;$K22)>=AU$9);MAX(AT22*(MIN($J22;$K22;AU$10)-MAX($F22;AU$9)+1)/($J22-MAX($F22;AU$9)+1);MAX(AT22;AU22)*$C22*(MIN($J22;$K22;AU$10)-MAX($F22;AU$9)+1)/(AU$10-AU$9+1));0))
23	=WENN($C23=0;WENN(UND($F23<=AU$10;MIN($J23;$K23)>=AU$9);$D23*(MIN($J23;$K23;AU$10)-MAX($F23;AU$9)+1)/($J23-$F23+1);0);WENN(UND($F23<=AU$10;MIN($J23;$K23)>=AU$9);MAX(AT23*(MIN($J23;$K23;AU$10)-MAX($F23;AU$9)+1)/($J23-MAX($F23;AU$9)+1);MAX(AT23;AU23)*$C23*(MIN($J23;$K23;AU$10)-MAX($F23;AU$9)+1)/(AU$10-AU$9+1));0))
24	=SUMME(AV14:AV23)
25	=WENN($C25=0;WENN(UND($F25<=AU$10;MIN($J25;$K25)>=AU$9);$D25*(MIN($J25;$K25;AU$10)-MAX($F25;AU$9)+1)/($J25-$F25+1);0);WENN(UND($F25<=AU$10;MIN($J25;$K25)>=AU$9);MAX(AT25*(MIN($J25;$K25;AU$10)-MAX($F25;AU$9)+1)/($J25-MAX($F25;AU$9)+1);MAX(AT25;AU25)*$C25*(MIN($J25;$K25;AU$10)-MAX($F25;AU$9)+1)/(AU$10-AU$9+1));0))
26	=WENN($C26=0;WENN(UND($F26<=AU$10;MIN($J26;$K26)>=AU$9);$D26*(MIN($J26;$K26;AU$10)-MAX($F26;AU$9)+1)/($J26-$F26+1);0);WENN(UND($F26<=AU$10;MIN($J26;$K26)>=AU$9);MAX(AT26*(MIN($J26;$K26;AU$10)-MAX($F26;AU$9)+1)/($J26-MAX($F26;AU$9)+1);MAX(AT26;AU26)*$C26*(MIN($J26;$K26;AU$10)-MAX($F26;AU$9)+1)/(AU$10-AU$9+1));0))
27	=WENN($C27=0;WENN(UND($F27<=AU$10;MIN($J27;$K27)>=AU$9);$D27*(MIN($J27;$K27;AU$10)-MAX($F27;AU$9)+1)/($J27-$F27+1);0);WENN(UND($F27<=AU$10;MIN($J27;$K27)>=AU$9);MAX(AT27*(MIN($J27;$K27;AU$10)-MAX($F27;AU$9)+1)/($J27-MAX($F27;AU$9)+1);MAX(AT27;AU27)*$C27*(MIN($J27;$K27;AU$10)-MAX($F27;AU$9)+1)/(AU$10-AU$9+1));0))
28	=WENN($C28=0;WENN(UND($F28<=AU$10;MIN($J28;$K28)>=AU$9);$D28*(MIN($J28;$K28;AU$10)-MAX($F28;AU$9)+1)/($J28-$F28+1);0);WENN(UND($F28<=AU$10;MIN($J28;$K28)>=AU$9);MAX(AT28*(MIN($J28;$K28;AU$10)-MAX($F28;AU$9)+1)/($J28-MAX($F28;AU$9)+1);MAX(AT28;AU28)*$C28*(MIN($J28;$K28;AU$10)-MAX($F28;AU$9)+1)/(AU$10-AU$9+1));0))
29	=WENN($C29=0;WENN(UND($F29<=AU$10;MIN($J29;$K29)>=AU$9);$D29*(MIN($J29;$K29;AU$10)-MAX($F29;AU$9)+1)/($J29-$F29+1);0);WENN(UND($F29<=AU$10;MIN($J29;$K29)>=AU$9);MAX(AT29*(MIN($J29;$K29;AU$10)-MAX($F29;AU$9)+1)/($J29-MAX($F29;AU$9)+1);MAX(AT29;AU29)*$C29*(MIN($J29;$K29;AU$10)-MAX($F29;AU$9)+1)/(AU$10-AU$9+1));0))
30	=WENN($C30=0;WENN(UND($F30<=AU$10;MIN($J30;$K30)>=AU$9);$D30*(MIN($J30;$K30;AU$10)-MAX($F30;AU$9)+1)/($J30-$F30+1);0);WENN(UND($F30<=AU$10;MIN($J30;$K30)>=AU$9);MAX(AT30*(MIN($J30;$K30;AU$10)-MAX($F30;AU$9)+1)/($J30-MAX($F30;AU$9)+1);MAX(AT30;AU30)*$C30*(MIN($J30;$K30;AU$10)-MAX($F30;AU$9)+1)/(AU$10-AU$9+1));0))
31	=WENN($C31=0;WENN(UND($F31<=AU$10;MIN($J31;$K31)>=AU$9);$D31*(MIN($J31;$K31;AU$10)-MAX($F31;AU$9)+1)/($J31-$F31+1);0);WENN(UND($F31<=AU$10;MIN($J31;$K31)>=AU$9);MAX(AT31*(MIN($J31;$K31;AU$10)-MAX($F31;AU$9)+1)/($J31-MAX($F31;AU$9)+1);MAX(AT31;AU31)*$C31*(MIN($J31;$K31;AU$10)-MAX($F31;AU$9)+1)/(AU$10-AU$9+1));0))
32	=WENN($C32=0;WENN(UND($F32<=AU$10;MIN($J32;$K32)>=AU$9);$D32*(MIN($J32;$K32;AU$10)-MAX($F32;AU$9)+1)/($J32-$F32+1);0);WENN(UND($F32<=AU$10;MIN($J32;$K32)>=AU$9);MAX(AT32*(MIN($J32;$K32;AU$10)-MAX($F32;AU$9)+1)/($J32-MAX($F32;AU$9)+1);MAX(AT32;AU32)*$C32*(MIN($J32;$K32;AU$10)-MAX($F32;AU$9)+1)/(AU$10-AU$9+1));0))
33	=WENN($C33=0;WENN(UND($F33<=AU$10;MIN($J33;$K33)>=AU$9);$D33*(MIN($J33;$K33;AU$10)-MAX($F33;AU$9)+1)/($J33-$F33+1);0);WENN(UND($F33<=AU$10;MIN($J33;$K33)>=AU$9);MAX(AT33*(MIN($J33;$K33;AU$10)-MAX($F33;AU$9)+1)/($J33-MAX($F33;AU$9)+1);MAX(AT33;AU33)*$C33*(MIN($J33;$K33;AU$10)-MAX($F33;AU$9)+1)/(AU$10-AU$9+1));0))
34	=WENN($C34=0;WENN(UND($F34<=AU$10;MIN($J34;$K34)>=AU$9);$D34*(MIN($J34;$K34;AU$10)-MAX($F34;AU$9)+1)/($J34-$F34+1);0);WENN(UND($F34<=AU$10;MIN($J34;$K34)>=AU$9);MAX(AT34*(MIN($J34;$K34;AU$10)-MAX($F34;AU$9)+1)/($J34-MAX($F34;AU$9)+1);MAX(AT34;AU34)*$C34*(MIN($J34;$K34;AU$10)-MAX($F34;AU$9)+1)/(AU$10-AU$9+1));0))
35	=WENN($C35=0;WENN(UND($F35<=AU$10;MIN($J35;$K35)>=AU$9);$D35*(MIN($J35;$K35;AU$10)-MAX($F35;AU$9)+1)/($J35-$F35+1);0);WENN(UND($F35<=AU$10;MIN($J35;$K35)>=AU$9);MAX(AT35*(MIN($J35;$K35;AU$10)-MAX($F35;AU$9)+1)/($J35-MAX($F35;AU$9)+1);MAX(AT35;AU35)*$C35*(MIN($J35;$K35;AU$10)-MAX($F35;AU$9)+1)/(AU$10-AU$9+1));0))
36	=WENN($C36=0;WENN(UND($F36<=AU$10;MIN($J36;$K36)>=AU$9);$D36*(MIN($J36;$K36;AU$10)-MAX($F36;AU$9)+1)/($J36-$F36+1);0);WENN(UND($F36<=AU$10;MIN($J36;$K36)>=AU$9);MAX(AT36*(MIN($J36;$K36;AU$10)-MAX($F36;AU$9)+1)/($J36-MAX($F36;AU$9)+1);MAX(AT36;AU36)*$C36*(MIN($J36;$K36;AU$10)-MAX($F36;AU$9)+1)/(AU$10-AU$9+1));0))
37	=WENN($C37=0;WENN(UND($F37<=AU$10;MIN($J37;$K37)>=AU$9);$D37*(MIN($J37;$K37;AU$10)-MAX($F37;AU$9)+1)/($J37-$F37+1);0);WENN(UND($F37<=AU$10;MIN($J37;$K37)>=AU$9);MAX(AT37*(MIN($J37;$K37;AU$10)-MAX($F37;AU$9)+1)/($J37-MAX($F37;AU$9)+1);MAX(AT37;AU37)*$C37*(MIN($J37;$K37;AU$10)-MAX($F37;AU$9)+1)/(AU$10-AU$9+1));0))
38	=WENN($C38=0;WENN(UND($F38<=AU$10;MIN($J38;$K38)>=AU$9);$D38*(MIN($J38;$K38;AU$10)-MAX($F38;AU$9)+1)/($J38-$F38+1);0);WENN(UND($F38<=AU$10;MIN($J38;$K38)>=AU$9);MAX(AT38*(MIN($J38;$K38;AU$10)-MAX($F38;AU$9)+1)/($J38-MAX($F38;AU$9)+1);MAX(AT38;AU38)*$C38*(MIN($J38;$K38;AU$10)-MAX($F38;AU$9)+1)/(AU$10-AU$9+1));0))
39	=WENN($C39=0;WENN(UND($F39<=AU$10;MIN($J39;$K39)>=AU$9);$D39*(MIN($J39;$K39;AU$10)-MAX($F39;AU$9)+1)/($J39-$F39+1);0);WENN(UND($F39<=AU$10;MIN($J39;$K39)>=AU$9);MAX(AT39*(MIN($J39;$K39;AU$10)-MAX($F39;AU$9)+1)/($J39-MAX($F39;AU$9)+1);MAX(AT39;AU39)*$C39*(MIN($J39;$K39;AU$10)-MAX($F39;AU$9)+1)/(AU$10-AU$9+1));0))
40	=WENN($C40=0;WENN(UND($F40<=AU$10;MIN($J40;$K40)>=AU$9);$D40*(MIN($J40;$K40;AU$10)-MAX($F40;AU$9)+1)/($J40-$F40+1);0);WENN(UND($F40<=AU$10;MIN($J40;$K40)>=AU$9);MAX(AT40*(MIN($J40;$K40;AU$10)-MAX($F40;AU$9)+1)/($J40-MAX($F40;AU$9)+1);MAX(AT40;AU40)*$C40*(MIN($J40;$K40;AU$10)-MAX($F40;AU$9)+1)/(AU$10-AU$9+1));0))
41	=WENN($C41=0;WENN(UND($F41<=AU$10;MIN($J41;$K41)>=AU$9);$D41*(MIN($J41;$K41;AU$10)-MAX($F41;AU$9)+1)/($J41-$F41+1);0);WENN(UND($F41<=AU$10;MIN($J41;$K41)>=AU$9);MAX(AT41*(MIN($J41;$K41;AU$10)-MAX($F41;AU$9)+1)/($J41-MAX($F41;AU$9)+1);MAX(AT41;AU41)*$C41*(MIN($J41;$K41;AU$10)-MAX($F41;AU$9)+1)/(AU$10-AU$9+1));0))
42	=WENN($C42=0;WENN(UND($F42<=AU$10;MIN($J42;$K42)>=AU$9);$D42*(MIN($J42;$K42;AU$10)-MAX($F42;AU$9)+1)/($J42-$F42+1);0);WENN(UND($F42<=AU$10;MIN($J42;$K42)>=AU$9);MAX(AT42*(MIN($J42;$K42;AU$10)-MAX($F42;AU$9)+1)/($J42-MAX($F42;AU$9)+1);MAX(AT42;AU42)*$C42*(MIN($J42;$K42;AU$10)-MAX($F42;AU$9)+1)/(AU$10-AU$9+1));0))
43	=WENN($C43=0;WENN(UND($F43<=AU$10;MIN($J43;$K43)>=AU$9);$D43*(MIN($J43;$K43;AU$10)-MAX($F43;AU$9)+1)/($J43-$F43+1);0);WENN(UND($F43<=AU$10;MIN($J43;$K43)>=AU$9);MAX(AT43*(MIN($J43;$K43;AU$10)-MAX($F43;AU$9)+1)/($J43-MAX($F43;AU$9)+1);MAX(AT43;AU43)*$C43*(MIN($J43;$K43;AU$10)-MAX($F43;AU$9)+1)/(AU$10-AU$9+1));0))
44	=WENN($C44=0;WENN(UND($F44<=AU$10;MIN($J44;$K44)>=AU$9);$D44*(MIN($J44;$K44;AU$10)-MAX($F44;AU$9)+1)/($J44-$F44+1);0);WENN(UND($F44<=AU$10;MIN($J44;$K44)>=AU$9);MAX(AT44*(MIN($J44;$K44;AU$10)-MAX($F44;AU$9)+1)/($J44-MAX($F44;AU$9)+1);MAX(AT44;AU44)*$C44*(MIN($J44;$K44;AU$10)-MAX($F44;AU$9)+1)/(AU$10-AU$9+1));0))
45	=WENN($C45=0;WENN(UND($F45<=AU$10;MIN($J45;$K45)>=AU$9);$D45*(MIN($J45;$K45;AU$10)-MAX($F45;AU$9)+1)/($J45-$F45+1);0);WENN(UND($F45<=AU$10;MIN($J45;$K45)>=AU$9);MAX(AT45*(MIN($J45;$K45;AU$10)-MAX($F45;AU$9)+1)/($J45-MAX($F45;AU$9)+1);MAX(AT45;AU45)*$C45*(MIN($J45;$K45;AU$10)-MAX($F45;AU$9)+1)/(AU$10-AU$9+1));0))
46	=WENN($C46=0;WENN(UND($F46<=AU$10;MIN($J46;$K46)>=AU$9);$D46*(MIN($J46;$K46;AU$10)-MAX($F46;AU$9)+1)/($J46-$F46+1);0);WENN(UND($F46<=AU$10;MIN($J46;$K46)>=AU$9);MAX(AT46*(MIN($J46;$K46;AU$10)-MAX($F46;AU$9)+1)/($J46-MAX($F46;AU$9)+1);MAX(AT46;AU46)*$C46*(MIN($J46;$K46;AU$10)-MAX($F46;AU$9)+1)/(AU$10-AU$9+1));0))
47	=WENN($C47=0;WENN(UND($F47<=AU$10;MIN($J47;$K47)>=AU$9);$D47*(MIN($J47;$K47;AU$10)-MAX($F47;AU$9)+1)/($J47-$F47+1);0);WENN(UND($F47<=AU$10;MIN($J47;$K47)>=AU$9);MAX(AT47*(MIN($J47;$K47;AU$10)-MAX($F47;AU$9)+1)/($J47-MAX($F47;AU$9)+1);MAX(AT47;AU47)*$C47*(MIN($J47;$K47;AU$10)-MAX($F47;AU$9)+1)/(AU$10-AU$9+1));0))
48	=WENN($C48=0;WENN(UND($F48<=AU$10;MIN($J48;$K48)>=AU$9);$D48*(MIN($J48;$K48;AU$10)-MAX($F48;AU$9)+1)/($J48-$F48+1);0);WENN(UND($F48<=AU$10;MIN($J48;$K48)>=AU$9);MAX(AT48*(MIN($J48;$K48;AU$10)-MAX($F48;AU$9)+1)/($J48-MAX($F48;AU$9)+1);MAX(AT48;AU48)*$C48*(MIN($J48;$K48;AU$10)-MAX($F48;AU$9)+1)/(AU$10-AU$9+1));0))
49	=WENN($C49=0;WENN(UND($F49<=AU$10;MIN($J49;$K49)>=AU$9);$D49*(MIN($J49;$K49;AU$10)-MAX($F49;AU$9)+1)/($J49-$F49+1);0);WENN(UND($F49<=AU$10;MIN($J49;$K49)>=AU$9);MAX(AT49*(MIN($J49;$K49;AU$10)-MAX($F49;AU$9)+1)/($J49-MAX($F49;AU$9)+1);MAX(AT49;AU49)*$C49*(MIN($J49;$K49;AU$10)-MAX($F49;AU$9)+1)/(AU$10-AU$9+1));0))
50	=WENN($C50=0;WENN(UND($F50<=AU$10;MIN($J50;$K50)>=AU$9);$D50*(MIN($J50;$K50;AU$10)-MAX($F50;AU$9)+1)/($J50-$F50+1);0);WENN(UND($F50<=AU$10;MIN($J50;$K50)>=AU$9);MAX(AT50*(MIN($J50;$K50;AU$10)-MAX($F50;AU$9)+1)/($J50-MAX($F50;AU$9)+1);MAX(AT50;AU50)*$C50*(MIN($J50;$K50;AU$10)-MAX($F50;AU$9)+1)/(AU$10-AU$9+1));0))
51	=WENN($C51=0;WENN(UND($F51<=AU$10;MIN($J51;$K51)>=AU$9);$D51*(MIN($J51;$K51;AU$10)-MAX($F51;AU$9)+1)/($J51-$F51+1);0);WENN(UND($F51<=AU$10;MIN($J51;$K51)>=AU$9);MAX(AT51*(MIN($J51;$K51;AU$10)-MAX($F51;AU$9)+1)/($J51-MAX($F51;AU$9)+1);MAX(AT51;AU51)*$C51*(MIN($J51;$K51;AU$10)-MAX($F51;AU$9)+1)/(AU$10-AU$9+1));0))
52	=WENN($C52=0;WENN(UND($F52<=AU$10;MIN($J52;$K52)>=AU$9);$D52*(MIN($J52;$K52;AU$10)-MAX($F52;AU$9)+1)/($J52-$F52+1);0);WENN(UND($F52<=AU$10;MIN($J52;$K52)>=AU$9);MAX(AT52*(MIN($J52;$K52;AU$10)-MAX($F52;AU$9)+1)/($J52-MAX($F52;AU$9)+1);MAX(AT52;AU52)*$C52*(MIN($J52;$K52;AU$10)-MAX($F52;AU$9)+1)/(AU$10-AU$9+1));0))
53	=WENN($C53=0;WENN(UND($F53<=AU$10;MIN($J53;$K53)>=AU$9);$D53*(MIN($J53;$K53;AU$10)-MAX($F53;AU$9)+1)/($J53-$F53+1);0);WENN(UND($F53<=AU$10;MIN($J53;$K53)>=AU$9);MAX(AT53*(MIN($J53;$K53;AU$10)-MAX($F53;AU$9)+1)/($J53-MAX($F53;AU$9)+1);MAX(AT53;AU53)*$C53*(MIN($J53;$K53;AU$10)-MAX($F53;AU$9)+1)/(AU$10-AU$9+1));0))
54	=WENN($C54=0;WENN(UND($F54<=AU$10;MIN($J54;$K54)>=AU$9);$D54*(MIN($J54;$K54;AU$10)-MAX($F54;AU$9)+1)/($J54-$F54+1);0);WENN(UND($F54<=AU$10;MIN($J54;$K54)>=AU$9);MAX(AT54*(MIN($J54;$K54;AU$10)-MAX($F54;AU$9)+1)/($J54-MAX($F54;AU$9)+1);MAX(AT54;AU54)*$C54*(MIN($J54;$K54;AU$10)-MAX($F54;AU$9)+1)/(AU$10-AU$9+1));0))
55	=WENN($C55=0;WENN(UND($F55<=AU$10;MIN($J55;$K55)>=AU$9);$D55*(MIN($J55;$K55;AU$10)-MAX($F55;AU$9)+1)/($J55-$F55+1);0);WENN(UND($F55<=AU$10;MIN($J55;$K55)>=AU$9);MAX(AT55*(MIN($J55;$K55;AU$10)-MAX($F55;AU$9)+1)/($J55-MAX($F55;AU$9)+1);MAX(AT55;AU55)*$C55*(MIN($J55;$K55;AU$10)-MAX($F55;AU$9)+1)/(AU$10-AU$9+1));0))
56	=SUMME(AV25:AV55)
57	=WENN($C57=0;WENN(UND($F57<=AU$10;MIN($J57;$K57)>=AU$9);$D57*(MIN($J57;$K57;AU$10)-MAX($F57;AU$9)+1)/($J57-$F57+1);0);WENN(UND($F57<=AU$10;MIN($J57;$K57)>=AU$9);MAX(AT57*(MIN($J57;$K57;AU$10)-MAX($F57;AU$9)+1)/($J57-MAX($F57;AU$9)+1);MAX(AT57;AU57)*$C57*(MIN($J57;$K57;AU$10)-MAX($F57;AU$9)+1)/(AU$10-AU$9+1));0))
58	=WENN($C58=0;WENN(UND($F58<=AU$10;MIN($J58;$K58)>=AU$9);$D58*(MIN($J58;$K58;AU$10)-MAX($F58;AU$9)+1)/($J58-$F58+1);0);WENN(UND($F58<=AU$10;MIN($J58;$K58)>=AU$9);MAX(AT58*(MIN($J58;$K58;AU$10)-MAX($F58;AU$9)+1)/($J58-MAX($F58;AU$9)+1);MAX(AT58;AU58)*$C58*(MIN($J58;$K58;AU$10)-MAX($F58;AU$9)+1)/(AU$10-AU$9+1));0))
59	=WENN($C59=0;WENN(UND($F59<=AU$10;MIN($J59;$K59)>=AU$9);$D59*(MIN($J59;$K59;AU$10)-MAX($F59;AU$9)+1)/($J59-$F59+1);0);WENN(UND($F59<=AU$10;MIN($J59;$K59)>=AU$9);MAX(AT59*(MIN($J59;$K59;AU$10)-MAX($F59;AU$9)+1)/($J59-MAX($F59;AU$9)+1);MAX(AT59;AU59)*$C59*(MIN($J59;$K59;AU$10)-MAX($F59;AU$9)+1)/(AU$10-AU$9+1));0))
60	=WENN($C60=0;WENN(UND($F60<=AU$10;MIN($J60;$K60)>=AU$9);$D60*(MIN($J60;$K60;AU$10)-MAX($F60;AU$9)+1)/($J60-$F60+1);0);WENN(UND($F60<=AU$10;MIN($J60;$K60)>=AU$9);MAX(AT60*(MIN($J60;$K60;AU$10)-MAX($F60;AU$9)+1)/($J60-MAX($F60;AU$9)+1);MAX(AT60;AU60)*$C60*(MIN($J60;$K60;AU$10)-MAX($F60;AU$9)+1)/(AU$10-AU$9+1));0))
61	=WENN($C61=0;WENN(UND($F61<=AU$10;MIN($J61;$K61)>=AU$9);$D61*(MIN($J61;$K61;AU$10)-MAX($F61;AU$9)+1)/($J61-$F61+1);0);WENN(UND($F61<=AU$10;MIN($J61;$K61)>=AU$9);MAX(AT61*(MIN($J61;$K61;AU$10)-MAX($F61;AU$9)+1)/($J61-MAX($F61;AU$9)+1);MAX(AT61;AU61)*$C61*(MIN($J61;$K61;AU$10)-MAX($F61;AU$9)+1)/(AU$10-AU$9+1));0))
62	=WENN($C62=0;WENN(UND($F62<=AU$10;MIN($J62;$K62)>=AU$9);$D62*(MIN($J62;$K62;AU$10)-MAX($F62;AU$9)+1)/($J62-$F62+1);0);WENN(UND($F62<=AU$10;MIN($J62;$K62)>=AU$9);MAX(AT62*(MIN($J62;$K62;AU$10)-MAX($F62;AU$9)+1)/($J62-MAX($F62;AU$9)+1);MAX(AT62;AU62)*$C62*(MIN($J62;$K62;AU$10)-MAX($F62;AU$9)+1)/(AU$10-AU$9+1));0))
63	=WENN($C63=0;WENN(UND($F63<=AU$10;MIN($J63;$K63)>=AU$9);$D63*(MIN($J63;$K63;AU$10)-MAX($F63;AU$9)+1)/($J63-$F63+1);0);WENN(UND($F63<=AU$10;MIN($J63;$K63)>=AU$9);MAX(AT63*(MIN($J63;$K63;AU$10)-MAX($F63;AU$9)+1)/($J63-MAX($F63;AU$9)+1);MAX(AT63;AU63)*$C63*(MIN($J63;$K63;AU$10)-MAX($F63;AU$9)+1)/(AU$10-AU$9+1));0))
64	=WENN($C64=0;WENN(UND($F64<=AU$10;MIN($J64;$K64)>=AU$9);$D64*(MIN($J64;$K64;AU$10)-MAX($F64;AU$9)+1)/($J64-$F64+1);0);WENN(UND($F64<=AU$10;MIN($J64;$K64)>=AU$9);MAX(AT64*(MIN($J64;$K64;AU$10)-MAX($F64;AU$9)+1)/($J64-MAX($F64;AU$9)+1);MAX(AT64;AU64)*$C64*(MIN($J64;$K64;AU$10)-MAX($F64;AU$9)+1)/(AU$10-AU$9+1));0))
65	=WENN($C65=0;WENN(UND($F65<=AU$10;MIN($J65;$K65)>=AU$9);$D65*(MIN($J65;$K65;AU$10)-MAX($F65;AU$9)+1)/($J65-$F65+1);0);WENN(UND($F65<=AU$10;MIN($J65;$K65)>=AU$9);MAX(AT65*(MIN($J65;$K65;AU$10)-MAX($F65;AU$9)+1)/($J65-MAX($F65;AU$9)+1);MAX(AT65;AU65)*$C65*(MIN($J65;$K65;AU$10)-MAX($F65;AU$9)+1)/(AU$10-AU$9+1));0))
66	=WENN($C66=0;WENN(UND($F66<=AU$10;MIN($J66;$K66)>=AU$9);$D66*(MIN($J66;$K66;AU$10)-MAX($F66;AU$9)+1)/($J66-$F66+1);0);WENN(UND($F66<=AU$10;MIN($J66;$K66)>=AU$9);MAX(AT66*(MIN($J66;$K66;AU$10)-MAX($F66;AU$9)+1)/($J66-MAX($F66;AU$9)+1);MAX(AT66;AU66)*$C66*(MIN($J66;$K66;AU$10)-MAX($F66;AU$9)+1)/(AU$10-AU$9+1));0))
67	=WENN($C67=0;WENN(UND($F67<=AU$10;MIN($J67;$K67)>=AU$9);$D67*(MIN($J67;$K67;AU$10)-MAX($F67;AU$9)+1)/($J67-$F67+1);0);WENN(UND($F67<=AU$10;MIN($J67;$K67)>=AU$9);MAX(AT67*(MIN($J67;$K67;AU$10)-MAX($F67;AU$9)+1)/($J67-MAX($F67;AU$9)+1);MAX(AT67;AU67)*$C67*(MIN($J67;$K67;AU$10)-MAX($F67;AU$9)+1)/(AU$10-AU$9+1));0))
68	=WENN($C68=0;WENN(UND($F68<=AU$10;MIN($J68;$K68)>=AU$9);$D68*(MIN($J68;$K68;AU$10)-MAX($F68;AU$9)+1)/($J68-$F68+1);0);WENN(UND($F68<=AU$10;MIN($J68;$K68)>=AU$9);MAX(AT68*(MIN($J68;$K68;AU$10)-MAX($F68;AU$9)+1)/($J68-MAX($F68;AU$9)+1);MAX(AT68;AU68)*$C68*(MIN($J68;$K68;AU$10)-MAX($F68;AU$9)+1)/(AU$10-AU$9+1));0))
69	=WENN($C69=0;WENN(UND($F69<=AU$10;MIN($J69;$K69)>=AU$9);$D69*(MIN($J69;$K69;AU$10)-MAX($F69;AU$9)+1)/($J69-$F69+1);0);WENN(UND($F69<=AU$10;MIN($J69;$K69)>=AU$9);MAX(AT69*(MIN($J69;$K69;AU$10)-MAX($F69;AU$9)+1)/($J69-MAX($F69;AU$9)+1);MAX(AT69;AU69)*$C69*(MIN($J69;$K69;AU$10)-MAX($F69;AU$9)+1)/(AU$10-AU$9+1));0))
70	=SUMME(AV57:AV69)
71	**=AV156+AV225+AV257+AV318**
72	=WENN($C72=0;WENN(UND($F72<=AU$10;MIN($J72;$K72)>=AU$9);$D72*(MIN($J72;$K72;AU$10)-MAX($F72;AU$9)+1)/($J72-$F72+1);0);WENN(UND($F72<=AU$10;MIN($J72;$K72)>=AU$9);MAX(AT72*(MIN($J72;$K72;AU$10)-MAX($F72;AU$9)+1)/($J72-MAX($F72;AU$9)+1);MAX(AT72;AU72)*$C72*(MIN($J72;$K72;AU$10)-MAX($F72;AU$9)+1)/(AU$10-AU$9+1));0))
73	=WENN($C73=0;WENN(UND($F73<=AU$10;MIN($J73;$K73)>=AU$9);$D73*(MIN($J73;$K73;AU$10)-MAX($F73;AU$9)+1)/($J73-$F73+1);0);WENN(UND($F73<=AU$10;MIN($J73;$K73)>=AU$9);MAX(AT73*(MIN($J73;$K73;AU$10)-MAX($F73;AU$9)+1)/($J73-MAX($F73;AU$9)+1);MAX(AT73;AU73)*$C73*(MIN($J73;$K73;AU$10)-MAX($F73;AU$9)+1)/(AU$10-AU$9+1));0))
74	=WENN($C74=0;WENN(UND($F74<=AU$10;MIN($J74;$K74)>=AU$9);$D74*(MIN($J74;$K74;AU$10)-MAX($F74;AU$9)+1)/($J74-$F74+1);0);WENN(UND($F74<=AU$10;MIN($J74;$K74)>=AU$9);MAX(AT74*(MIN($J74;$K74;AU$10)-MAX($F74;AU$9)+1)/($J74-MAX($F74;AU$9)+1);MAX(AT74;AU74)*$C74*(MIN($J74;$K74;AU$10)-MAX($F74;AU$9)+1)/(AU$10-AU$9+1));0))
75	=WENN($C75=0;WENN(UND($F75<=AU$10;MIN($J75;$K75)>=AU$9);$D75*(MIN($J75;$K75;AU$10)-MAX($F75;AU$9)+1)/($J75-$F75+1);0);WENN(UND($F75<=AU$10;MIN($J75;$K75)>=AU$9);MAX(AT75*(MIN($J75;$K75;AU$10)-MAX($F75;AU$9)+1)/($J75-MAX($F75;AU$9)+1);MAX(AT75;AU75)*$C75*(MIN($J75;$K75;AU$10)-MAX($F75;AU$9)+1)/(AU$10-AU$9+1));0))
76	=WENN($C76=0;WENN(UND($F76<=AU$10;MIN($J76;$K76)>=AU$9);$D76*(MIN($J76;$K76;AU$10)-MAX($F76;AU$9)+1)/($J76-$F76+1);0);WENN(UND($F76<=AU$10;MIN($J76;$K76)>=AU$9);MAX(AT76*(MIN($J76;$K76;AU$10)-MAX($F76;AU$9)+1)/($J76-MAX($F76;AU$9)+1);MAX(AT76;AU76)*$C76*(MIN($J76;$K76;AU$10)-MAX($F76;AU$9)+1)/(AU$10-AU$9+1));0))
77	=WENN($C77=0;WENN(UND($F77<=AU$10;MIN($J77;$K77)>=AU$9);$D77*(MIN($J77;$K77;AU$10)-MAX($F77;AU$9)+1)/($J77-$F77+1);0);WENN(UND($F77<=AU$10;MIN($J77;$K77)>=AU$9);MAX(AT77*(MIN($J77;$K77;AU$10)-MAX($F77;AU$9)+1)/($J77-MAX($F77;AU$9)+1);MAX(AT77;AU77)*$C77*(MIN($J77;$K77;AU$10)-MAX($F77;AU$9)+1)/(AU$10-AU$9+1));0))
78	=WENN($C78=0;WENN(UND($F78<=AU$10;MIN($J78;$K78)>=AU$9);$D78*(MIN($J78;$K78;AU$10)-MAX($F78;AU$9)+1)/($J78-$F78+1);0);WENN(UND($F78<=AU$10;MIN($J78;$K78)>=AU$9);MAX(AT78*(MIN($J78;$K78;AU$10)-MAX($F78;AU$9)+1)/($J78-MAX($F78;AU$9)+1);MAX(AT78;AU78)*$C78*(MIN($J78;$K78;AU$10)-MAX($F78;AU$9)+1)/(AU$10-AU$9+1));0))
79	=WENN($C79=0;WENN(UND($F79<=AU$10;MIN($J79;$K79)>=AU$9);$D79*(MIN($J79;$K79;AU$10)-MAX($F79;AU$9)+1)/($J79-$F79+1);0);WENN(UND($F79<=AU$10;MIN($J79;$K79)>=AU$9);MAX(AT79*(MIN($J79;$K79;AU$10)-MAX($F79;AU$9)+1)/($J79-MAX($F79;AU$9)+1);MAX(AT79;AU79)*$C79*(MIN($J79;$K79;AU$10)-MAX($F79;AU$9)+1)/(AU$10-AU$9+1));0))
80	=WENN($C80=0;WENN(UND($F80<=AU$10;MIN($J80;$K80)>=AU$9);$D80*(MIN($J80;$K80;AU$10)-MAX($F80;AU$9)+1)/($J80-$F80+1);0);WENN(UND($F80<=AU$10;MIN($J80;$K80)>=AU$9);MAX(AT80*(MIN($J80;$K80;AU$10)-MAX($F80;AU$9)+1)/($J80-MAX($F80;AU$9)+1);MAX(AT80;AU80)*$C80*(MIN($J80;$K80;AU$10)-MAX($F80;AU$9)+1)/(AU$10-AU$9+1));0))
81	=WENN($C81=0;WENN(UND($F81<=AU$10;MIN($J81;$K81)>=AU$9);$D81*(MIN($J81;$K81;AU$10)-MAX($F81;AU$9)+1)/($J81-$F81+1);0);WENN(UND($F81<=AU$10;MIN($J81;$K81)>=AU$9);MAX(AT81*(MIN($J81;$K81;AU$10)-MAX($F81;AU$9)+1)/($J81-MAX($F81;AU$9)+1);MAX(AT81;AU81)*$C81*(MIN($J81;$K81;AU$10)-MAX($F81;AU$9)+1)/(AU$10-AU$9+1));0))
82	=WENN($C82=0;WENN(UND($F82<=AU$10;MIN($J82;$K82)>=AU$9);$D82*(MIN($J82;$K82;AU$10)-MAX($F82;AU$9)+1)/($J82-$F82+1);0);WENN(UND($F82<=AU$10;MIN($J82;$K82)>=AU$9);MAX(AT82*(MIN($J82;$K82;AU$10)-MAX($F82;AU$9)+1)/($J82-MAX($F82;AU$9)+1);MAX(AT82;AU82)*$C82*(MIN($J82;$K82;AU$10)-MAX($F82;AU$9)+1)/(AU$10-AU$9+1));0))
83	=WENN($C83=0;WENN(UND($F83<=AU$10;MIN($J83;$K83)>=AU$9);$D83*(MIN($J83;$K83;AU$10)-MAX($F83;AU$9)+1)/($J83-$F83+1);0);WENN(UND($F83<=AU$10;MIN($J83;$K83)>=AU$9);MAX(AT83*(MIN($J83;$K83;AU$10)-MAX($F83;AU$9)+1)/($J83-MAX($F83;AU$9)+1);MAX(AT83;AU83)*$C83*(MIN($J83;$K83;AU$10)-MAX($F83;AU$9)+1)/(AU$10-AU$9+1));0))
84	=WENN($C84=0;WENN(UND($F84<=AU$10;MIN($J84;$K84)>=AU$9);$D84*(MIN($J84;$K84;AU$10)-MAX($F84;AU$9)+1)/($J84-$F84+1);0);WENN(UND($F84<=AU$10;MIN($J84;$K84)>=AU$9);MAX(AT84*(MIN($J84;$K84;AU$10)-MAX($F84;AU$9)+1)/($J84-MAX($F84;AU$9)+1);MAX(AT84;AU84)*$C84*(MIN($J84;$K84;AU$10)-MAX($F84;AU$9)+1)/(AU$10-AU$9+1));0))
85	=WENN($C85=0;WENN(UND($F85<=AU$10;MIN($J85;$K85)>=AU$9);$D85*(MIN($J85;$K85;AU$10)-MAX($F85;AU$9)+1)/($J85-$F85+1);0);WENN(UND($F85<=AU$10;MIN($J85;$K85)>=AU$9);MAX(AT85*(MIN($J85;$K85;AU$10)-MAX($F85;AU$9)+1)/($J85-MAX($F85;AU$9)+1);MAX(AT85;AU85)*$C85*(MIN($J85;$K85;AU$10)-MAX($F85;AU$9)+1)/(AU$10-AU$9+1));0))
86	=WENN($C86=0;WENN(UND($F86<=AU$10;MIN($J86;$K86)>=AU$9);$D86*(MIN($J86;$K86;AU$10)-MAX($F86;AU$9)+1)/($J86-$F86+1);0);WENN(UND($F86<=AU$10;MIN($J86;$K86)>=AU$9);MAX(AT86*(MIN($J86;$K86;AU$10)-MAX($F86;AU$9)+1)/($J86-MAX($F86;AU$9)+1);MAX(AT86;AU86)*$C86*(MIN($J86;$K86;AU$10)-MAX($F86;AU$9)+1)/(AU$10-AU$9+1));0))
87	=WENN($C87=0;WENN(UND($F87<=AU$10;MIN($J87;$K87)>=AU$9);$D87*(MIN($J87;$K87;AU$10)-MAX($F87;AU$9)+1)/($J87-$F87+1);0);WENN(UND($F87<=AU$10;MIN($J87;$K87)>=AU$9);MAX(AT87*(MIN($J87;$K87;AU$10)-MAX($F87;AU$9)+1)/($J87-MAX($F87;AU$9)+1);MAX(AT87;AU87)*$C87*(MIN($J87;$K87;AU$10)-MAX($F87;AU$9)+1)/(AU$10-AU$9+1));0))

323565

http://wikileaks.org/wiki/TollCollect

	AV
88	=WENN($C88=0;WENN(UND($F88<=AU$10;MIN($J88;$K88)>=AU$9);$D88*(MIN($J88;$K88;AU$10)-MAX($F88;AU$9)+1)/($J88-$F88+1);0);WENN(UND($F88<=AU$10;MIN($J88;$K88)>=AU$9);MAX(AT88*(MIN($J88;$K88;AU$10)-MAX($F88;AU$9)+1)/($J88-MAX($F88;AU$9)+1);MAX(AT88;AU88)*$C88*(MIN($J88;$K88;AU$10)-MAX($F88;AU$9)+1)/(AU$10-AU$9+1));0))
89	=WENN($C89=0;WENN(UND($F89<=AU$10;MIN($J89;$K89)>=AU$9);$D89*(MIN($J89;$K89;AU$10)-MAX($F89;AU$9)+1)/($J89-$F89+1);0);WENN(UND($F89<=AU$10;MIN($J89;$K89)>=AU$9);MAX(AT89*(MIN($J89;$K89;AU$10)-MAX($F89;AU$9)+1)/($J89-MAX($F89;AU$9)+1);MAX(AT89;AU89)*$C89*(MIN($J89;$K89;AU$10)-MAX($F89;AU$9)+1)/(AU$10-AU$9+1));0))
90	=WENN($C90=0;WENN(UND($F90<=AU$10;MIN($J90;$K90)>=AU$9);$D90*(MIN($J90;$K90;AU$10)-MAX($F90;AU$9)+1)/($J90-$F90+1);0);WENN(UND($F90<=AU$10;MIN($J90;$K90)>=AU$9);MAX(AT90*(MIN($J90;$K90;AU$10)-MAX($F90;AU$9)+1)/($J90-MAX($F90;AU$9)+1);MAX(AT90;AU90)*$C90*(MIN($J90;$K90;AU$10)-MAX($F90;AU$9)+1)/(AU$10-AU$9+1));0))
91	=WENN($C91=0;WENN(UND($F91<=AU$10;MIN($J91;$K91)>=AU$9);$D91*(MIN($J91;$K91;AU$10)-MAX($F91;AU$9)+1)/($J91-$F91+1);0);WENN(UND($F91<=AU$10;MIN($J91;$K91)>=AU$9);MAX(AT91*(MIN($J91;$K91;AU$10)-MAX($F91;AU$9)+1)/($J91-MAX($F91;AU$9)+1);MAX(AT91;AU91)*$C91*(MIN($J91;$K91;AU$10)-MAX($F91;AU$9)+1)/(AU$10-AU$9+1));0))
92	=WENN($C92=0;WENN(UND($F92<=AU$10;MIN($J92;$K92)>=AU$9);$D92*(MIN($J92;$K92;AU$10)-MAX($F92;AU$9)+1)/($J92-$F92+1);0);WENN(UND($F92<=AU$10;MIN($J92;$K92)>=AU$9);MAX(AT92*(MIN($J92;$K92;AU$10)-MAX($F92;AU$9)+1)/($J92-MAX($F92;AU$9)+1);MAX(AT92;AU92)*$C92*(MIN($J92;$K92;AU$10)-MAX($F92;AU$9)+1)/(AU$10-AU$9+1));0))
93	=WENN($C93=0;WENN(UND($F93<=AU$10;MIN($J93;$K93)>=AU$9);$D93*(MIN($J93;$K93;AU$10)-MAX($F93;AU$9)+1)/($J93-$F93+1);0);WENN(UND($F93<=AU$10;MIN($J93;$K93)>=AU$9);MAX(AT93*(MIN($J93;$K93;AU$10)-MAX($F93;AU$9)+1)/($J93-MAX($F93;AU$9)+1);MAX(AT93;AU93)*$C93*(MIN($J93;$K93;AU$10)-MAX($F93;AU$9)+1)/(AU$10-AU$9+1));0))
94	=WENN($C94=0;WENN(UND($F94<=AU$10;MIN($J94;$K94)>=AU$9);$D94*(MIN($J94;$K94;AU$10)-MAX($F94;AU$9)+1)/($J94-$F94+1);0);WENN(UND($F94<=AU$10;MIN($J94;$K94)>=AU$9);MAX(AT94*(MIN($J94;$K94;AU$10)-MAX($F94;AU$9)+1)/($J94-MAX($F94;AU$9)+1);MAX(AT94;AU94)*$C94*(MIN($J94;$K94;AU$10)-MAX($F94;AU$9)+1)/(AU$10-AU$9+1));0))
95	=WENN($C95=0;WENN(UND($F95<=AU$10;MIN($J95;$K95)>=AU$9);$D95*(MIN($J95;$K95;AU$10)-MAX($F95;AU$9)+1)/($J95-$F95+1);0);WENN(UND($F95<=AU$10;MIN($J95;$K95)>=AU$9);MAX(AT95*(MIN($J95;$K95;AU$10)-MAX($F95;AU$9)+1)/($J95-MAX($F95;AU$9)+1);MAX(AT95;AU95)*$C95*(MIN($J95;$K95;AU$10)-MAX($F95;AU$9)+1)/(AU$10-AU$9+1));0))
96	=WENN($C96=0;WENN(UND($F96<=AU$10;MIN($J96;$K96)>=AU$9);$D96*(MIN($J96;$K96;AU$10)-MAX($F96;AU$9)+1)/($J96-$F96+1);0);WENN(UND($F96<=AU$10;MIN($J96;$K96)>=AU$9);MAX(AT96*(MIN($J96;$K96;AU$10)-MAX($F96;AU$9)+1)/($J96-MAX($F96;AU$9)+1);MAX(AT96;AU96)*$C96*(MIN($J96;$K96;AU$10)-MAX($F96;AU$9)+1)/(AU$10-AU$9+1));0))
97	=WENN($C97=0;WENN(UND($F97<=AU$10;MIN($J97;$K97)>=AU$9);$D97*(MIN($J97;$K97;AU$10)-MAX($F97;AU$9)+1)/($J97-$F97+1);0);WENN(UND($F97<=AU$10;MIN($J97;$K97)>=AU$9);MAX(AT97*(MIN($J97;$K97;AU$10)-MAX($F97;AU$9)+1)/($J97-MAX($F97;AU$9)+1);MAX(AT97;AU97)*$C97*(MIN($J97;$K97;AU$10)-MAX($F97;AU$9)+1)/(AU$10-AU$9+1));0))
98	=WENN($C98=0;WENN(UND($F98<=AU$10;MIN($J98;$K98)>=AU$9);$D98*(MIN($J98;$K98;AU$10)-MAX($F98;AU$9)+1)/($J98-$F98+1);0);WENN(UND($F98<=AU$10;MIN($J98;$K98)>=AU$9);MAX(AT98*(MIN($J98;$K98;AU$10)-MAX($F98;AU$9)+1)/($J98-MAX($F98;AU$9)+1);MAX(AT98;AU98)*$C98*(MIN($J98;$K98;AU$10)-MAX($F98;AU$9)+1)/(AU$10-AU$9+1));0))
99	=WENN($C99=0;WENN(UND($F99<=AU$10;MIN($J99;$K99)>=AU$9);$D99*(MIN($J99;$K99;AU$10)-MAX($F99;AU$9)+1)/($J99-$F99+1);0);WENN(UND($F99<=AU$10;MIN($J99;$K99)>=AU$9);MAX(AT99*(MIN($J99;$K99;AU$10)-MAX($F99;AU$9)+1)/($J99-MAX($F99;AU$9)+1);MAX(AT99;AU99)*$C99*(MIN($J99;$K99;AU$10)-MAX($F99;AU$9)+1)/(AU$10-AU$9+1));0))
100	=WENN($C100=0;WENN(UND($F100<=AU$10;MIN($J100;$K100)>=AU$9);$D100*(MIN($J100;$K100;AU$10)-MAX($F100;AU$9)+1)/($J100-$F100+1);0);WENN(UND($F100<=AU$10;MIN($J100;$K100)>=AU$9);MAX(AT100*(MIN($J100;$K100;AU$10)-MAX($F100;AU$9)+1)/($J100-MAX($F100;AU$9)+1);MAX(AT100;AU100)*$C100*(MIN($J100;$K100;AU$10)-MAX($F100;AU$9)+1)/(AU$10-AU$9+1));0))
101	=WENN($C101=0;WENN(UND($F101<=AU$10;MIN($J101;$K101)>=AU$9);$D101*(MIN($J101;$K101;AU$10)-MAX($F101;AU$9)+1)/($J101-$F101+1);0);WENN(UND($F101<=AU$10;MIN($J101;$K101)>=AU$9);MAX(AT101*(MIN($J101;$K101;AU$10)-MAX($F101;AU$9)+1)/($J101-MAX($F101;AU$9)+1);MAX(AT101;AU101)*$C101*(MIN($J101;$K101;AU$10)-MAX($F101;AU$9)+1)/(AU$10-AU$9+1));0))
102	=WENN($C102=0;WENN(UND($F102<=AU$10;MIN($J102;$K102)>=AU$9);$D102*(MIN($J102;$K102;AU$10)-MAX($F102;AU$9)+1)/($J102-$F102+1);0);WENN(UND($F102<=AU$10;MIN($J102;$K102)>=AU$9);MAX(AT102*(MIN($J102;$K102;AU$10)-MAX($F102;AU$9)+1)/($J102-MAX($F102;AU$9)+1);MAX(AT102;AU102)*$C102*(MIN($J102;$K102;AU$10)-MAX($F102;AU$9)+1)/(AU$10-AU$9+1));0))
103	=WENN($C103=0;WENN(UND($F103<=AU$10;MIN($J103;$K103)>=AU$9);$D103*(MIN($J103;$K103;AU$10)-MAX($F103;AU$9)+1)/($J103-$F103+1);0);WENN(UND($F103<=AU$10;MIN($J103;$K103)>=AU$9);MAX(AT103*(MIN($J103;$K103;AU$10)-MAX($F103;AU$9)+1)/($J103-MAX($F103;AU$9)+1);MAX(AT103;AU103)*$C103*(MIN($J103;$K103;AU$10)-MAX($F103;AU$9)+1)/(AU$10-AU$9+1));0))
104	=WENN($C104=0;WENN(UND($F104<=AU$10;MIN($J104;$K104)>=AU$9);$D104*(MIN($J104;$K104;AU$10)-MAX($F104;AU$9)+1)/($J104-$F104+1);0);WENN(UND($F104<=AU$10;MIN($J104;$K104)>=AU$9);MAX(AT104*(MIN($J104;$K104;AU$10)-MAX($F104;AU$9)+1)/($J104-MAX($F104;AU$9)+1);MAX(AT104;AU104)*$C104*(MIN($J104;$K104;AU$10)-MAX($F104;AU$9)+1)/(AU$10-AU$9+1));0))
105	=WENN($C105=0;WENN(UND($F105<=AU$10;MIN($J105;$K105)>=AU$9);$D105*(MIN($J105;$K105;AU$10)-MAX($F105;AU$9)+1)/($J105-$F105+1);0);WENN(UND($F105<=AU$10;MIN($J105;$K105)>=AU$9);MAX(AT105*(MIN($J105;$K105;AU$10)-MAX($F105;AU$9)+1)/($J105-MAX($F105;AU$9)+1);MAX(AT105;AU105)*$C105*(MIN($J105;$K105;AU$10)-MAX($F105;AU$9)+1)/(AU$10-AU$9+1));0))
106	=WENN($C106=0;WENN(UND($F106<=AU$10;MIN($J106;$K106)>=AU$9);$D106*(MIN($J106;$K106;AU$10)-MAX($F106;AU$9)+1)/($J106-$F106+1);0);WENN(UND($F106<=AU$10;MIN($J106;$K106)>=AU$9);MAX(AT106*(MIN($J106;$K106;AU$10)-MAX($F106;AU$9)+1)/($J106-MAX($F106;AU$9)+1);MAX(AT106;AU106)*$C106*(MIN($J106;$K106;AU$10)-MAX($F106;AU$9)+1)/(AU$10-AU$9+1));0))
107	=WENN($C107=0;WENN(UND($F107<=AU$10;MIN($J107;$K107)>=AU$9);$D107*(MIN($J107;$K107;AU$10)-MAX($F107;AU$9)+1)/($J107-$F107+1);0);WENN(UND($F107<=AU$10;MIN($J107;$K107)>=AU$9);MAX(AT107*(MIN($J107;$K107;AU$10)-MAX($F107;AU$9)+1)/($J107-MAX($F107;AU$9)+1);MAX(AT107;AU107)*$C107*(MIN($J107;$K107;AU$10)-MAX($F107;AU$9)+1)/(AU$10-AU$9+1));0))
108	=WENN($C108=0;WENN(UND($F108<=AU$10;MIN($J108;$K108)>=AU$9);$D108*(MIN($J108;$K108;AU$10)-MAX($F108;AU$9)+1)/($J108-$F108+1);0);WENN(UND($F108<=AU$10;MIN($J108;$K108)>=AU$9);MAX(AT108*(MIN($J108;$K108;AU$10)-MAX($F108;AU$9)+1)/($J108-MAX($F108;AU$9)+1);MAX(AT108;AU108)*$C108*(MIN($J108;$K108;AU$10)-MAX($F108;AU$9)+1)/(AU$10-AU$9+1));0))
109	=WENN($C109=0;WENN(UND($F109<=AU$10;MIN($J109;$K109)>=AU$9);$D109*(MIN($J109;$K109;AU$10)-MAX($F109;AU$9)+1)/($J109-$F109+1);0);WENN(UND($F109<=AU$10;MIN($J109;$K109)>=AU$9);MAX(AT109*(MIN($J109;$K109;AU$10)-MAX($F109;AU$9)+1)/($J109-MAX($F109;AU$9)+1);MAX(AT109;AU109)*$C109*(MIN($J109;$K109;AU$10)-MAX($F109;AU$9)+1)/(AU$10-AU$9+1));0))
110	=WENN($C110=0;WENN(UND($F110<=AU$10;MIN($J110;$K110)>=AU$9);$D110*(MIN($J110;$K110;AU$10)-MAX($F110;AU$9)+1)/($J110-$F110+1);0);WENN(UND($F110<=AU$10;MIN($J110;$K110)>=AU$9);MAX(AT110*(MIN($J110;$K110;AU$10)-MAX($F110;AU$9)+1)/($J110-MAX($F110;AU$9)+1);MAX(AT110;AU110)*$C110*(MIN($J110;$K110;AU$10)-MAX($F110;AU$9)+1)/(AU$10-AU$9+1));0))
111	=WENN($C111=0;WENN(UND($F111<=AU$10;MIN($J111;$K111)>=AU$9);$D111*(MIN($J111;$K111;AU$10)-MAX($F111;AU$9)+1)/($J111-$F111+1);0);WENN(UND($F111<=AU$10;MIN($J111;$K111)>=AU$9);MAX(AT111*(MIN($J111;$K111;AU$10)-MAX($F111;AU$9)+1)/($J111-MAX($F111;AU$9)+1);MAX(AT111;AU111)*$C111*(MIN($J111;$K111;AU$10)-MAX($F111;AU$9)+1)/(AU$10-AU$9+1));0))
112	=WENN($C112=0;WENN(UND($F112<=AU$10;MIN($J112;$K112)>=AU$9);$D112*(MIN($J112;$K112;AU$10)-MAX($F112;AU$9)+1)/($J112-$F112+1);0);WENN(UND($F112<=AU$10;MIN($J112;$K112)>=AU$9);MAX(AT112*(MIN($J112;$K112;AU$10)-MAX($F112;AU$9)+1)/($J112-MAX($F112;AU$9)+1);MAX(AT112;AU112)*$C112*(MIN($J112;$K112;AU$10)-MAX($F112;AU$9)+1)/(AU$10-AU$9+1));0))
113	=WENN($C113=0;WENN(UND($F113<=AU$10;MIN($J113;$K113)>=AU$9);$D113*(MIN($J113;$K113;AU$10)-MAX($F113;AU$9)+1)/($J113-$F113+1);0);WENN(UND($F113<=AU$10;MIN($J113;$K113)>=AU$9);MAX(AT113*(MIN($J113;$K113;AU$10)-MAX($F113;AU$9)+1)/($J113-MAX($F113;AU$9)+1);MAX(AT113;AU113)*$C113*(MIN($J113;$K113;AU$10)-MAX($F113;AU$9)+1)/(AU$10-AU$9+1));0))
114	=WENN($C114=0;WENN(UND($F114<=AU$10;MIN($J114;$K114)>=AU$9);$D114*(MIN($J114;$K114;AU$10)-MAX($F114;AU$9)+1)/($J114-$F114+1);0);WENN(UND($F114<=AU$10;MIN($J114;$K114)>=AU$9);MAX(AT114*(MIN($J114;$K114;AU$10)-MAX($F114;AU$9)+1)/($J114-MAX($F114;AU$9)+1);MAX(AT114;AU114)*$C114*(MIN($J114;$K114;AU$10)-MAX($F114;AU$9)+1)/(AU$10-AU$9+1));0))
115	=WENN($C115=0;WENN(UND($F115<=AU$10;MIN($J115;$K115)>=AU$9);$D115*(MIN($J115;$K115;AU$10)-MAX($F115;AU$9)+1)/($J115-$F115+1);0);WENN(UND($F115<=AU$10;MIN($J115;$K115)>=AU$9);MAX(AT115*(MIN($J115;$K115;AU$10)-MAX($F115;AU$9)+1)/($J115-MAX($F115;AU$9)+1);MAX(AT115;AU115)*$C115*(MIN($J115;$K115;AU$10)-MAX($F115;AU$9)+1)/(AU$10-AU$9+1));0))
116	=WENN($C116=0;WENN(UND($F116<=AU$10;MIN($J116;$K116)>=AU$9);$D116*(MIN($J116;$K116;AU$10)-MAX($F116;AU$9)+1)/($J116-$F116+1);0);WENN(UND($F116<=AU$10;MIN($J116;$K116)>=AU$9);MAX(AT116*(MIN($J116;$K116;AU$10)-MAX($F116;AU$9)+1)/($J116-MAX($F116;AU$9)+1);MAX(AT116;AU116)*$C116*(MIN($J116;$K116;AU$10)-MAX($F116;AU$9)+1)/(AU$10-AU$9+1));0))
117	=WENN($C117=0;WENN(UND($F117<=AU$10;MIN($J117;$K117)>=AU$9);$D117*(MIN($J117;$K117;AU$10)-MAX($F117;AU$9)+1)/($J117-$F117+1);0);WENN(UND($F117<=AU$10;MIN($J117;$K117)>=AU$9);MAX(AT117*(MIN($J117;$K117;AU$10)-MAX($F117;AU$9)+1)/($J117-MAX($F117;AU$9)+1);MAX(AT117;AU117)*$C117*(MIN($J117;$K117;AU$10)-MAX($F117;AU$9)+1)/(AU$10-AU$9+1));0))
118	=WENN($C118=0;WENN(UND($F118<=AU$10;MIN($J118;$K118)>=AU$9);$D118*(MIN($J118;$K118;AU$10)-MAX($F118;AU$9)+1)/($J118-$F118+1);0);WENN(UND($F118<=AU$10;MIN($J118;$K118)>=AU$9);MAX(AT118*(MIN($J118;$K118;AU$10)-MAX($F118;AU$9)+1)/($J118-MAX($F118;AU$9)+1);MAX(AT118;AU118)*$C118*(MIN($J118;$K118;AU$10)-MAX($F118;AU$9)+1)/(AU$10-AU$9+1));0))
119	=WENN($C119=0;WENN(UND($F119<=AU$10;MIN($J119;$K119)>=AU$9);$D119*(MIN($J119;$K119;AU$10)-MAX($F119;AU$9)+1)/($J119-$F119+1);0);WENN(UND($F119<=AU$10;MIN($J119;$K119)>=AU$9);MAX(AT119*(MIN($J119;$K119;AU$10)-MAX($F119;AU$9)+1)/($J119-MAX($F119;AU$9)+1);MAX(AT119;AU119)*$C119*(MIN($J119;$K119;AU$10)-MAX($F119;AU$9)+1)/(AU$10-AU$9+1));0))
120	=WENN($C120=0;WENN(UND($F120<=AU$10;MIN($J120;$K120)>=AU$9);$D120*(MIN($J120;$K120;AU$10)-MAX($F120;AU$9)+1)/($J120-$F120+1);0);WENN(UND($F120<=AU$10;MIN($J120;$K120)>=AU$9);MAX(AT120*(MIN($J120;$K120;AU$10)-MAX($F120;AU$9)+1)/($J120-MAX($F120;AU$9)+1);MAX(AT120;AU120)*$C120*(MIN($J120;$K120;AU$10)-MAX($F120;AU$9)+1)/(AU$10-AU$9+1));0))
121	=WENN($C121=0;WENN(UND($F121<=AU$10;MIN($J121;$K121)>=AU$9);$D121*(MIN($J121;$K121;AU$10)-MAX($F121;AU$9)+1)/($J121-$F121+1);0);WENN(UND($F121<=AU$10;MIN($J121;$K121)>=AU$9);MAX(AT121*(MIN($J121;$K121;AU$10)-MAX($F121;AU$9)+1)/($J121-MAX($F121;AU$9)+1);MAX(AT121;AU121)*$C121*(MIN($J121;$K121;AU$10)-MAX($F121;AU$9)+1)/(AU$10-AU$9+1));0))
122	=WENN($C122=0;WENN(UND($F122<=AU$10;MIN($J122;$K122)>=AU$9);$D122*(MIN($J122;$K122;AU$10)-MAX($F122;AU$9)+1)/($J122-$F122+1);0);WENN(UND($F122<=AU$10;MIN($J122;$K122)>=AU$9);MAX(AT122*(MIN($J122;$K122;AU$10)-MAX($F122;AU$9)+1)/($J122-MAX($F122;AU$9)+1);MAX(AT122;AU122)*$C122*(MIN($J122;$K122;AU$10)-MAX($F122;AU$9)+1)/(AU$10-AU$9+1));0))
123	=WENN($C123=0;WENN(UND($F123<=AU$10;MIN($J123;$K123)>=AU$9);$D123*(MIN($J123;$K123;AU$10)-MAX($F123;AU$9)+1)/($J123-$F123+1);0);WENN(UND($F123<=AU$10;MIN($J123;$K123)>=AU$9);MAX(AT123*(MIN($J123;$K123;AU$10)-MAX($F123;AU$9)+1)/($J123-MAX($F123;AU$9)+1);MAX(AT123;AU123)*$C123*(MIN($J123;$K123;AU$10)-MAX($F123;AU$9)+1)/(AU$10-AU$9+1));0))
124	=WENN($C124=0;WENN(UND($F124<=AU$10;MIN($J124;$K124)>=AU$9);$D124*(MIN($J124;$K124;AU$10)-MAX($F124;AU$9)+1)/($J124-$F124+1);0);WENN(UND($F124<=AU$10;MIN($J124;$K124)>=AU$9);MAX(AT124*(MIN($J124;$K124;AU$10)-MAX($F124;AU$9)+1)/($J124-MAX($F124;AU$9)+1);MAX(AT124;AU124)*$C124*(MIN($J124;$K124;AU$10)-MAX($F124;AU$9)+1)/(AU$10-AU$9+1));0))
125	=WENN($C125=0;WENN(UND($F125<=AU$10;MIN($J125;$K125)>=AU$9);$D125*(MIN($J125;$K125;AU$10)-MAX($F125;AU$9)+1)/($J125-$F125+1);0);WENN(UND($F125<=AU$10;MIN($J125;$K125)>=AU$9);MAX(AT125*(MIN($J125;$K125;AU$10)-MAX($F125;AU$9)+1)/($J125-MAX($F125;AU$9)+1);MAX(AT125;AU125)*$C125*(MIN($J125;$K125;AU$10)-MAX($F125;AU$9)+1)/(AU$10-AU$9+1));0))
126	=WENN($C126=0;WENN(UND($F126<=AU$10;MIN($J126;$K126)>=AU$9);$D126*(MIN($J126;$K126;AU$10)-MAX($F126;AU$9)+1)/($J126-$F126+1);0);WENN(UND($F126<=AU$10;MIN($J126;$K126)>=AU$9);MAX(AT126*(MIN($J126;$K126;AU$10)-MAX($F126;AU$9)+1)/($J126-MAX($F126;AU$9)+1);MAX(AT126;AU126)*$C126*(MIN($J126;$K126;AU$10)-MAX($F126;AU$9)+1)/(AU$10-AU$9+1));0))
127	=WENN($C127=0;WENN(UND($F127<=AU$10;MIN($J127;$K127)>=AU$9);$D127*(MIN($J127;$K127;AU$10)-MAX($F127;AU$9)+1)/($J127-$F127+1);0);WENN(UND($F127<=AU$10;MIN($J127;$K127)>=AU$9);MAX(AT127*(MIN($J127;$K127;AU$10)-MAX($F127;AU$9)+1)/($J127-MAX($F127;AU$9)+1);MAX(AT127;AU127)*$C127*(MIN($J127;$K127;AU$10)-MAX($F127;AU$9)+1)/(AU$10-AU$9+1));0))
128	=WENN($C128=0;WENN(UND($F128<=AU$10;MIN($J128;$K128)>=AU$9);$D128*(MIN($J128;$K128;AU$10)-MAX($F128;AU$9)+1)/($J128-$F128+1);0);WENN(UND($F128<=AU$10;MIN($J128;$K128)>=AU$9);MAX(AT128*(MIN($J128;$K128;AU$10)-MAX($F128;AU$9)+1)/($J128-MAX($F128;AU$9)+1);MAX(AT128;AU128)*$C128*(MIN($J128;$K128;AU$10)-MAX($F128;AU$9)+1)/(AU$10-AU$9+1));0))
129	=WENN($C129=0;WENN(UND($F129<=AU$10;MIN($J129;$K129)>=AU$9);$D129*(MIN($J129;$K129;AU$10)-MAX($F129;AU$9)+1)/($J129-$F129+1);0);WENN(UND($F129<=AU$10;MIN($J129;$K129)>=AU$9);MAX(AT129*(MIN($J129;$K129;AU$10)-MAX($F129;AU$9)+1)/($J129-MAX($F129;AU$9)+1);MAX(AT129;AU129)*$C129*(MIN($J129;$K129;AU$10)-MAX($F129;AU$9)+1)/(AU$10-AU$9+1));0))
130	=WENN($C130=0;WENN(UND($F130<=AU$10;MIN($J130;$K130)>=AU$9);$D130*(MIN($J130;$K130;AU$10)-MAX($F130;AU$9)+1)/($J130-$F130+1);0);WENN(UND($F130<=AU$10;MIN($J130;$K130)>=AU$9);MAX(AT130*(MIN($J130;$K130;AU$10)-MAX($F130;AU$9)+1)/($J130-MAX($F130;AU$9)+1);MAX(AT130;AU130)*$C130*(MIN($J130;$K130;AU$10)-MAX($F130;AU$9)+1)/(AU$10-AU$9+1));0))
131	=WENN($C131=0;WENN(UND($F131<=AU$10;MIN($J131;$K131)>=AU$9);$D131*(MIN($J131;$K131;AU$10)-MAX($F131;AU$9)+1)/($J131-$F131+1);0);WENN(UND($F131<=AU$10;MIN($J131;$K131)>=AU$9);MAX(AT131*(MIN($J131;$K131;AU$10)-MAX($F131;AU$9)+1)/($J131-MAX($F131;AU$9)+1);MAX(AT131;AU131)*$C131*(MIN($J131;$K131;AU$10)-MAX($F131;AU$9)+1)/(AU$10-AU$9+1));0))
132	=WENN($C132=0;WENN(UND($F132<=AU$10;MIN($J132;$K132)>=AU$9);$D132*(MIN($J132;$K132;AU$10)-MAX($F132;AU$9)+1)/($J132-$F132+1);0);WENN(UND($F132<=AU$10;MIN($J132;$K132)>=AU$9);MAX(AT132*(MIN($J132;$K132;AU$10)-MAX($F132;AU$9)+1)/($J132-MAX($F132;AU$9)+1);MAX(AT132;AU132)*$C132*(MIN($J132;$K132;AU$10)-MAX($F132;AU$9)+1)/(AU$10-AU$9+1));0))
133	=WENN($C133=0;WENN(UND($F133<=AU$10;MIN($J133;$K133)>=AU$9);$D133*(MIN($J133;$K133;AU$10)-MAX($F133;AU$9)+1)/($J133-$F133+1);0);WENN(UND($F133<=AU$10;MIN($J133;$K133)>=AU$9);MAX(AT133*(MIN($J133;$K133;AU$10)-MAX($F133;AU$9)+1)/($J133-MAX($F133;AU$9)+1);MAX(AT133;AU133)*$C133*(MIN($J133;$K133;AU$10)-MAX($F133;AU$9)+1)/(AU$10-AU$9+1));0))
134	=WENN($C134=0;WENN(UND($F134<=AU$10;MIN($J134;$K134)>=AU$9);$D134*(MIN($J134;$K134;AU$10)-MAX($F134;AU$9)+1)/($J134-$F134+1);0);WENN(UND($F134<=AU$10;MIN($J134;$K134)>=AU$9);MAX(AT134*(MIN($J134;$K134;AU$10)-MAX($F134;AU$9)+1)/($J134-MAX($F134;AU$9)+1);MAX(AT134;AU134)*$C134*(MIN($J134;$K134;AU$10)-MAX($F134;AU$9)+1)/(AU$10-AU$9+1));0))
135	=WENN($C135=0;WENN(UND($F135<=AU$10;MIN($J135;$K135)>=AU$9);$D135*(MIN($J135;$K135;AU$10)-MAX($F135;AU$9)+1)/($J135-$F135+1);0);WENN(UND($F135<=AU$10;MIN($J135;$K135)>=AU$9);MAX(AT135*(MIN($J135;$K135;AU$10)-MAX($F135;AU$9)+1)/($J135-MAX($F135;AU$9)+1);MAX(AT135;AU135)*$C135*(MIN($J135;$K135;AU$10)-MAX($F135;AU$9)+1)/(AU$10-AU$9+1));0))
136	=WENN($C136=0;WENN(UND($F136<=AU$10;MIN($J136;$K136)>=AU$9);$D136*(MIN($J136;$K136;AU$10)-MAX($F136;AU$9)+1)/($J136-$F136+1);0);WENN(UND($F136<=AU$10;MIN($J136;$K136)>=AU$9);MAX(AT136*(MIN($J136;$K136;AU$10)-MAX($F136;AU$9)+1)/($J136-MAX($F136;AU$9)+1);MAX(AT136;AU136)*$C136*(MIN($J136;$K136;AU$10)-MAX($F136;AU$9)+1)/(AU$10-AU$9+1));0))
137	=WENN($C137=0;WENN(UND($F137<=AU$10;MIN($J137;$K137)>=AU$9);$D137*(MIN($J137;$K137;AU$10)-MAX($F137;AU$9)+1)/($J137-$F137+1);0);WENN(UND($F137<=AU$10;MIN($J137;$K137)>=AU$9);MAX(AT137*(MIN($J137;$K137;AU$10)-MAX($F137;AU$9)+1)/($J137-MAX($F137;AU$9)+1);MAX(AT137;AU137)*$C137*(MIN($J137;$K137;AU$10)-MAX($F137;AU$9)+1)/(AU$10-AU$9+1));0))
138	=WENN($C138=0;WENN(UND($F138<=AU$10;MIN($J138;$K138)>=AU$9);$D138*(MIN($J138;$K138;AU$10)-MAX($F138;AU$9)+1)/($J138-$F138+1);0);WENN(UND($F138<=AU$10;MIN($J138;$K138)>=AU$9);MAX(AT138*(MIN($J138;$K138;AU$10)-MAX($F138;AU$9)+1)/($J138-MAX($F138;AU$9)+1);MAX(AT138;AU138)*$C138*(MIN($J138;$K138;AU$10)-MAX($F138;AU$9)+1)/(AU$10-AU$9+1));0))
139	=WENN($C139=0;WENN(UND($F139<=AU$10;MIN($J139;$K139)>=AU$9);$D139*(MIN($J139;$K139;AU$10)-MAX($F139;AU$9)+1)/($J139-$F139+1);0);WENN(UND($F139<=AU$10;MIN($J139;$K139)>=AU$9);MAX(AT139*(MIN($J139;$K139;AU$10)-MAX($F139;AU$9)+1)/($J139-MAX($F139;AU$9)+1);MAX(AT139;AU139)*$C139*(MIN($J139;$K139;AU$10)-MAX($F139;AU$9)+1)/(AU$10-AU$9+1));0))
140	=WENN($C140=0;WENN(UND($F140<=AU$10;MIN($J140;$K140)>=AU$9);$D140*(MIN($J140;$K140;AU$10)-MAX($F140;AU$9)+1)/($J140-$F140+1);0);WENN(UND($F140<=AU$10;MIN($J140;$K140)>=AU$9);MAX(AT140*(MIN($J140;$K140;AU$10)-MAX($F140;AU$9)+1)/($J140-MAX($F140;AU$9)+1);MAX(AT140;AU140)*$C140*(MIN($J140;$K140;AU$10)-MAX($F140;AU$9)+1)/(AU$10-AU$9+1));0))
141	=WENN($C141=0;WENN(UND($F141<=AU$10;MIN($J141;$K141)>=AU$9);$D141*(MIN($J141;$K141;AU$10)-MAX($F141;AU$9)+1)/($J141-$F141+1);0);WENN(UND($F141<=AU$10;MIN($J141;$K141)>=AU$9);MAX(AT141*(MIN($J141;$K141;AU$10)-MAX($F141;AU$9)+1)/($J141-MAX($F141;AU$9)+1);MAX(AT141;AU141)*$C141*(MIN($J141;$K141;AU$10)-MAX($F141;AU$9)+1)/(AU$10-AU$9+1));0))
142	=WENN($C142=0;WENN(UND($F142<=AU$10;MIN($J142;$K142)>=AU$9);$D142*(MIN($J142;$K142;AU$10)-MAX($F142;AU$9)+1)/($J142-$F142+1);0);WENN(UND($F142<=AU$10;MIN($J142;$K142)>=AU$9);MAX(AT142*(MIN($J142;$K142;AU$10)-MAX($F142;AU$9)+1)/($J142-MAX($F142;AU$9)+1);MAX(AT142;AU142)*$C142*(MIN($J142;$K142;AU$10)-MAX($F142;AU$9)+1)/(AU$10-AU$9+1));0))
143	=WENN($C143=0;WENN(UND($F143<=AU$10;MIN($J143;$K143)>=AU$9);$D143*(MIN($J143;$K143;AU$10)-MAX($F143;AU$9)+1)/($J143-$F143+1);0);WENN(UND($F143<=AU$10;MIN($J143;$K143)>=AU$9);MAX(AT143*(MIN($J143;$K143;AU$10)-MAX($F143;AU$9)+1)/($J143-MAX($F143;AU$9)+1);MAX(AT143;AU143)*$C143*(MIN($J143;$K143;AU$10)-MAX($F143;AU$9)+1)/(AU$10-AU$9+1));0))
144	=WENN($C144=0;WENN(UND($F144<=AU$10;MIN($J144;$K144)>=AU$9);$D144*(MIN($J144;$K144;AU$10)-MAX($F144;AU$9)+1)/($J144-$F144+1);0);WENN(UND($F144<=AU$10;MIN($J144;$K144)>=AU$9);MAX(AT144*(MIN($J144;$K144;AU$10)-MAX($F144;AU$9)+1)/($J144-MAX($F144;AU$9)+1);MAX(AT144;AU144)*$C144*(MIN($J144;$K144;AU$10)-MAX($F144;AU$9)+1)/(AU$10-AU$9+1));0))
145	=WENN($C145=0;WENN(UND($F145<=AU$10;MIN($J145;$K145)>=AU$9);$D145*(MIN($J145;$K145;AU$10)-MAX($F145;AU$9)+1)/($J145-$F145+1);0);WENN(UND($F145<=AU$10;MIN($J145;$K145)>=AU$9);MAX(AT145*(MIN($J145;$K145;AU$10)-MAX($F145;AU$9)+1)/($J145-MAX($F145;AU$9)+1);MAX(AT145;AU145)*$C145*(MIN($J145;$K145;AU$10)-MAX($F145;AU$9)+1)/(AU$10-AU$9+1));0))
146	=WENN($C146=0;WENN(UND($F146<=AU$10;MIN($J146;$K146)>=AU$9);$D146*(MIN($J146;$K146;AU$10)-MAX($F146;AU$9)+1)/($J146-$F146+1);0);WENN(UND($F146<=AU$10;MIN($J146;$K146)>=AU$9);MAX(AT146*(MIN($J146;$K146;AU$10)-MAX($F146;AU$9)+1)/($J146-MAX($F146;AU$9)+1);MAX(AT146;AU146)*$C146*(MIN($J146;$K146;AU$10)-MAX($F146;AU$9)+1)/(AU$10-AU$9+1));0))
147	=WENN($C147=0;WENN(UND($F147<=AU$10;MIN($J147;$K147)>=AU$9);$D147*(MIN($J147;$K147;AU$10)-MAX($F147;AU$9)+1)/($J147-$F147+1);0);WENN(UND($F147<=AU$10;MIN($J147;$K147)>=AU$9);MAX(AT147*(MIN($J147;$K147;AU$10)-MAX($F147;AU$9)+1)/($J147-MAX($F147;AU$9)+1);MAX(AT147;AU147)*$C147*(MIN($J147;$K147;AU$10)-MAX($F147;AU$9)+1)/(AU$10-AU$9+1));0))
148	=WENN($C148=0;WENN(UND($F148<=AU$10;MIN($J148;$K148)>=AU$9);$D148*(MIN($J148;$K148;AU$10)-MAX($F148;AU$9)+1)/($J148-$F148+1);0);WENN(UND($F148<=AU$10;MIN($J148;$K148)>=AU$9);MAX(AT148*(MIN($J148;$K148;AU$10)-MAX($F148;AU$9)+1)/($J148-MAX($F148;AU$9)+1);MAX(AT148;AU148)*$C148*(MIN($J148;$K148;AU$10)-MAX($F148;AU$9)+1)/(AU$10-AU$9+1));0))
149	=WENN($C149=0;WENN(UND($F149<=AU$10;MIN($J149;$K149)>=AU$9);$D149*(MIN($J149;$K149;AU$10)-MAX($F149;AU$9)+1)/($J149-$F149+1);0);WENN(UND($F149<=AU$10;MIN($J149;$K149)>=AU$9);MAX(AT149*(MIN($J149;$K149;AU$10)-MAX($F149;AU$9)+1)/($J149-MAX($F149;AU$9)+1);MAX(AT149;AU149)*$C149*(MIN($J149;$K149;AU$10)-MAX($F149;AU$9)+1)/(AU$10-AU$9+1));0))
150	=WENN($C150=0;WENN(UND($F150<=AU$10;MIN($J150;$K150)>=AU$9);$D150*(MIN($J150;$K150;AU$10)-MAX($F150;AU$9)+1)/($J150-$F150+1);0);WENN(UND($F150<=AU$10;MIN($J150;$K150)>=AU$9);MAX(AT150*(MIN($J150;$K150;AU$10)-MAX($F150;AU$9)+1)/($J150-MAX($F150;AU$9)+1);MAX(AT150;AU150)*$C150*(MIN($J150;$K150;AU$10)-MAX($F150;AU$9)+1)/(AU$10-AU$9+1));0))
151	=WENN($C151=0;WENN(UND($F151<=AU$10;MIN($J151;$K151)>=AU$9);$D151*(MIN($J151;$K151;AU$10)-MAX($F151;AU$9)+1)/($J151-$F151+1);0);WENN(UND($F151<=AU$10;MIN($J151;$K151)>=AU$9);MAX(AT151*(MIN($J151;$K151;AU$10)-MAX($F151;AU$9)+1)/($J151-MAX($F151;AU$9)+1);MAX(AT151;AU151)*$C151*(MIN($J151;$K151;AU$10)-MAX($F151;AU$9)+1)/(AU$10-AU$9+1));0))
152	=WENN($C152=0;WENN(UND($F152<=AU$10;MIN($J152;$K152)>=AU$9);$D152*(MIN($J152;$K152;AU$10)-MAX($F152;AU$9)+1)/($J152-$F152+1);0);WENN(UND($F152<=AU$10;MIN($J152;$K152)>=AU$9);MAX(AT152*(MIN($J152;$K152;AU$10)-MAX($F152;AU$9)+1)/($J152-MAX($F152;AU$9)+1);MAX(AT152;AU152)*$C152*(MIN($J152;$K152;AU$10)-MAX($F152;AU$9)+1)/(AU$10-AU$9+1));0))
153	=WENN($C153=0;WENN(UND($F153<=AU$10;MIN($J153;$K153)>=AU$9);$D153*(MIN($J153;$K153;AU$10)-MAX($F153;AU$9)+1)/($J153-$F153+1);0);WENN(UND($F153<=AU$10;MIN($J153;$K153)>=AU$9);MAX(AT153*(MIN($J153;$K153;AU$10)-MAX($F153;AU$9)+1)/($J153-MAX($F153;AU$9)+1);MAX(AT153;AU153)*$C153*(MIN($J153;$K153;AU$10)-MAX($F153;AU$9)+1)/(AU$10-AU$9+1));0))
154	=WENN($C154=0;WENN(UND($F154<=AU$10;MIN($J154;$K154)>=AU$9);$D154*(MIN($J154;$K154;AU$10)-MAX($F154;AU$9)+1)/($J154-$F154+1);0);WENN(UND($F154<=AU$10;MIN($J154;$K154)>=AU$9);MAX(AT154*(MIN($J154;$K154;AU$10)-MAX($F154;AU$9)+1)/($J154-MAX($F154;AU$9)+1);MAX(AT154;AU154)*$C154*(MIN($J154;$K154;AU$10)-MAX($F154;AU$9)+1)/(AU$10-AU$9+1));0))
155	=WENN($C155=0;WENN(UND($F155<=AU$10;MIN($J155;$K155)>=AU$9);$D155*(MIN($J155;$K155;AU$10)-MAX($F155;AU$9)+1)/($J155-$F155+1);0);WENN(UND($F155<=AU$10;MIN($J155;$K155)>=AU$9);MAX(AT155*(MIN($J155;$K155;AU$10)-MAX($F155;AU$9)+1)/($J155-MAX($F155;AU$9)+1);MAX(AT155;AU155)*$C155*(MIN($J155;$K155;AU$10)-MAX($F155;AU$9)+1)/(AU$10-AU$9+1));0))
156	=SUMME(AV72:AV155)
157	=WENN($C157=0;WENN(UND($F157<=AU$10;MIN($J157;$K157)>=AU$9);$D157*(MIN($J157;$K157;AU$10)-MAX($F157;AU$9)+1)/($J157-$F157+1);0);WENN(UND($F157<=AU$10;MIN($J157;$K157)>=AU$9);MAX(AT157*(MIN($J157;$K157;AU$10)-MAX($F157;AU$9)+1)/($J157-MAX($F157;AU$9)+1);MAX(AT157;AU157)*$C157*(MIN($J157;$K157;AU$10)-MAX($F157;AU$9)+1)/(AU$10-AU$9+1));0))
158	=WENN($C158=0;WENN(UND($F158<=AU$10;MIN($J158;$K158)>=AU$9);$D158*(MIN($J158;$K158;AU$10)-MAX($F158;AU$9)+1)/($J158-$F158+1);0);WENN(UND($F158<=AU$10;MIN($J158;$K158)>=AU$9);MAX(AT158*(MIN($J158;$K158;AU$10)-MAX($F158;AU$9)+1)/($J158-MAX($F158;AU$9)+1);MAX(AT158;AU158)*$C158*(MIN($J158;$K158;AU$10)-MAX($F158;AU$9)+1)/(AU$10-AU$9+1));0))
159	=WENN($C159=0;WENN(UND($F159<=AU$10;MIN($J159;$K159)>=AU$9);$D159*(MIN($J159;$K159;AU$10)-MAX($F159;AU$9)+1)/($J159-$F159+1);0);WENN(UND($F159<=AU$10;MIN($J159;$K159)>=AU$9);MAX(AT159*(MIN($J159;$K159;AU$10)-MAX($F159;AU$9)+1)/($J159-MAX($F159;AU$9)+1);MAX(AT159;AU159)*$C159*(MIN($J159;$K159;AU$10)-MAX($F159;AU$9)+1)/(AU$10-AU$9+1));0))
160	=WENN($C160=0;WENN(UND($F160<=AU$10;MIN($J160;$K160)>=AU$9);$D160*(MIN($J160;$K160;AU$10)-MAX($F160;AU$9)+1)/($J160-$F160+1);0);WENN(UND($F160<=AU$10;MIN($J160;$K160)>=AU$9);MAX(AT160*(MIN($J160;$K160;AU$10)-MAX($F160;AU$9)+1)/($J160-MAX($F160;AU$9)+1);MAX(AT160;AU160)*$C160*(MIN($J160;$K160;AU$10)-MAX($F160;AU$9)+1)/(AU$10-AU$9+1));0))
161	=WENN($C161=0;WENN(UND($F161<=AU$10;MIN($J161;$K161)>=AU$9);$D161*(MIN($J161;$K161;AU$10)-MAX($F161;AU$9)+1)/($J161-$F161+1);0);WENN(UND($F161<=AU$10;MIN($J161;$K161)>=AU$9);MAX(AT161*(MIN($J161;$K161;AU$10)-MAX($F161;AU$9)+1)/($J161-MAX($F161;AU$9)+1);MAX(AT161;AU161)*$C161*(MIN($J161;$K161;AU$10)-MAX($F161;AU$9)+1)/(AU$10-AU$9+1));0))
162	=WENN($C162=0;WENN(UND($F162<=AU$10;MIN($J162;$K162)>=AU$9);$D162*(MIN($J162;$K162;AU$10)-MAX($F162;AU$9)+1)/($J162-$F162+1);0);WENN(UND($F162<=AU$10;MIN($J162;$K162)>=AU$9);MAX(AT162*(MIN($J162;$K162;AU$10)-MAX($F162;AU$9)+1)/($J162-MAX($F162;AU$9)+1);MAX(AT162;AU162)*$C162*(MIN($J162;$K162;AU$10)-MAX($F162;AU$9)+1)/(AU$10-AU$9+1));0))
163	=WENN($C163=0;WENN(UND($F163<=AU$10;MIN($J163;$K163)>=AU$9);$D163*(MIN($J163;$K163;AU$10)-MAX($F163;AU$9)+1)/($J163-$F163+1);0);WENN(UND($F163<=AU$10;MIN($J163;$K163)>=AU$9);MAX(AT163*(MIN($J163;$K163;AU$10)-MAX($F163;AU$9)+1)/($J163-MAX($F163;AU$9)+1);MAX(AT163;AU163)*$C163*(MIN($J163;$K163;AU$10)-MAX($F163;AU$9)+1)/(AU$10-AU$9+1));0))
164	=WENN($C164=0;WENN(UND($F164<=AU$10;MIN($J164;$K164)>=AU$9);$D164*(MIN($J164;$K164;AU$10)-MAX($F164;AU$9)+1)/($J164-$F164+1);0);WENN(UND($F164<=AU$10;MIN($J164;$K164)>=AU$9);MAX(AT164*(MIN($J164;$K164;AU$10)-MAX($F164;AU$9)+1)/($J164-MAX($F164;AU$9)+1);MAX(AT164;AU164)*$C164*(MIN($J164;$K164;AU$10)-MAX($F164;AU$9)+1)/(AU$10-AU$9+1));0))
165	=WENN($C165=0;WENN(UND($F165<=AU$10;MIN($J165;$K165)>=AU$9);$D165*(MIN($J165;$K165;AU$10)-MAX($F165;AU$9)+1)/($J165-$F165+1);0);WENN(UND($F165<=AU$10;MIN($J165;$K165)>=AU$9);MAX(AT165*(MIN($J165;$K165;AU$10)-MAX($F165;AU$9)+1)/($J165-MAX($F165;AU$9)+1);MAX(AT165;AU165)*$C165*(MIN($J165;$K165;AU$10)-MAX($F165;AU$9)+1)/(AU$10-AU$9+1));0))
166	=WENN($C166=0;WENN(UND($F166<=AU$10;MIN($J166;$K166)>=AU$9);$D166*(MIN($J166;$K166;AU$10)-MAX($F166;AU$9)+1)/($J166-$F166+1);0);WENN(UND($F166<=AU$10;MIN($J166;$K166)>=AU$9);MAX(AT166*(MIN($J166;$K166;AU$10)-MAX($F166;AU$9)+1)/($J166-MAX($F166;AU$9)+1);MAX(AT166;AU166)*$C166*(MIN($J166;$K166;AU$10)-MAX($F166;AU$9)+1)/(AU$10-AU$9+1));0))
167	=WENN($C167=0;WENN(UND($F167<=AU$10;MIN($J167;$K167)>=AU$9);$D167*(MIN($J167;$K167;AU$10)-MAX($F167;AU$9)+1)/($J167-$F167+1);0);WENN(UND($F167<=AU$10;MIN($J167;$K167)>=AU$9);MAX(AT167*(MIN($J167;$K167;AU$10)-MAX($F167;AU$9)+1)/($J167-MAX($F167;AU$9)+1);MAX(AT167;AU167)*$C167*(MIN($J167;$K167;AU$10)-MAX($F167;AU$9)+1)/(AU$10-AU$9+1));0))
168	=WENN($C168=0;WENN(UND($F168<=AU$10;MIN($J168;$K168)>=AU$9);$D168*(MIN($J168;$K168;AU$10)-MAX($F168;AU$9)+1)/($J168-$F168+1);0);WENN(UND($F168<=AU$10;MIN($J168;$K168)>=AU$9);MAX(AT168*(MIN($J168;$K168;AU$10)-MAX($F168;AU$9)+1)/($J168-MAX($F168;AU$9)+1);MAX(AT168;AU168)*$C168*(MIN($J168;$K168;AU$10)-MAX($F168;AU$9)+1)/(AU$10-AU$9+1));0))
169	=WENN($C169=0;WENN(UND($F169<=AU$10;MIN($J169;$K169)>=AU$9);$D169*(MIN($J169;$K169;AU$10)-MAX($F169;AU$9)+1)/($J169-$F169+1);0);WENN(UND($F169<=AU$10;MIN($J169;$K169)>=AU$9);MAX(AT169*(MIN($J169;$K169;AU$10)-MAX($F169;AU$9)+1)/($J169-MAX($F169;AU$9)+1);MAX(AT169;AU169)*$C169*(MIN($J169;$K169;AU$10)-MAX($F169;AU$9)+1)/(AU$10-AU$9+1));0))
170	=WENN($C170=0;WENN(UND($F170<=AU$10;MIN($J170;$K170)>=AU$9);$D170*(MIN($J170;$K170;AU$10)-MAX($F170;AU$9)+1)/($J170-$F170+1);0);WENN(UND($F170<=AU$10;MIN($J170;$K170)>=AU$9);MAX(AT170*(MIN($J170;$K170;AU$10)-MAX($F170;AU$9)+1)/($J170-MAX($F170;AU$9)+1);MAX(AT170;AU170)*$C170*(MIN($J170;$K170;AU$10)-MAX($F170;AU$9)+1)/(AU$10-AU$9+1));0))
171	=WENN($C171=0;WENN(UND($F171<=AU$10;MIN($J171;$K171)>=AU$9);$D171*(MIN($J171;$K171;AU$10)-MAX($F171;AU$9)+1)/($J171-$F171+1);0);WENN(UND($F171<=AU$10;MIN($J171;$K171)>=AU$9);MAX(AT171*(MIN($J171;$K171;AU$10)-MAX($F171;AU$9)+1)/($J171-MAX($F171;AU$9)+1);MAX(AT171;AU171)*$C171*(MIN($J171;$K171;AU$10)-MAX($F171;AU$9)+1)/(AU$10-AU$9+1));0))
172	=WENN($C172=0;WENN(UND($F172<=AU$10;MIN($J172;$K172)>=AU$9);$D172*(MIN($J172;$K172;AU$10)-MAX($F172;AU$9)+1)/($J172-$F172+1);0);WENN(UND($F172<=AU$10;MIN($J172;$K172)>=AU$9);MAX(AT172*(MIN($J172;$K172;AU$10)-MAX($F172;AU$9)+1)/($J172-MAX($F172;AU$9)+1);MAX(AT172;AU172)*$C172*(MIN($J172;$K172;AU$10)-MAX($F172;AU$9)+1)/(AU$10-AU$9+1));0))
173	=WENN($C173=0;WENN(UND($F173<=AU$10;MIN($J173;$K173)>=AU$9);$D173*(MIN($J173;$K173;AU$10)-MAX($F173;AU$9)+1)/($J173-$F173+1);0);WENN(UND($F173<=AU$10;MIN($J173;$K173)>=AU$9);MAX(AT173*(MIN($J173;$K173;AU$10)-MAX($F173;AU$9)+1)/($J173-MAX($F173;AU$9)+1);MAX(AT173;AU173)*$C173*(MIN($J173;$K173;AU$10)-MAX($F173;AU$9)+1)/(AU$10-AU$9+1));0))
174	=WENN($C174=0;WENN(UND($F174<=AU$10;MIN($J174;$K174)>=AU$9);$D174*(MIN($J174;$K174;AU$10)-MAX($F174;AU$9)+1)/($J174-$F174+1);0);WENN(UND($F174<=AU$10;MIN($J174;$K174)>=AU$9);MAX(AT174*(MIN($J174;$K174;AU$10)-MAX($F174;AU$9)+1)/($J174-MAX($F174;AU$9)+1);MAX(AT174;AU174)*$C174*(MIN($J174;$K174;AU$10)-MAX($F174;AU$9)+1)/(AU$10-AU$9+1));0))
175	=WENN($C175=0;WENN(UND($F175<=AU$10;MIN($J175;$K175)>=AU$9);$D175*(MIN($J175;$K175;AU$10)-MAX($F175;AU$9)+1)/($J175-$F175+1);0);WENN(UND($F175<=AU$10;MIN($J175;$K175)>=AU$9);MAX(AT175*(MIN($J175;$K175;AU$10)-MAX($F175;AU$9)+1)/($J175-MAX($F175;AU$9)+1);MAX(AT175;AU175)*$C175*(MIN($J175;$K175;AU$10)-MAX($F175;AU$9)+1)/(AU$10-AU$9+1));0))
176	=WENN($C176=0;WENN(UND($F176<=AU$10;MIN($J176;$K176)>=AU$9);$D176*(MIN($J176;$K176;AU$10)-MAX($F176;AU$9)+1)/($J176-$F176+1);0);WENN(UND($F176<=AU$10;MIN($J176;$K176)>=AU$9);MAX(AT176*(MIN($J176;$K176;AU$10)-MAX($F176;AU$9)+1)/($J176-MAX($F176;AU$9)+1);MAX(AT176;AU176)*$C176*(MIN($J176;$K176;AU$10)-MAX($F176;AU$9)+1)/(AU$10-AU$9+1));0))
177	=WENN($C177=0;WENN(UND($F177<=AU$10;MIN($J177;$K177)>=AU$9);$D177*(MIN($J177;$K177;AU$10)-MAX($F177;AU$9)+1)/($J177-$F177+1);0);WENN(UND($F177<=AU$10;MIN($J177;$K177)>=AU$9);MAX(AT177*(MIN($J177;$K177;AU$10)-MAX($F177;AU$9)+1)/($J177-MAX($F177;AU$9)+1);MAX(AT177;AU177)*$C177*(MIN($J177;$K177;AU$10)-MAX($F177;AU$9)+1)/(AU$10-AU$9+1));0))
178	=WENN($C178=0;WENN(UND($F178<=AU$10;MIN($J178;$K178)>=AU$9);$D178*(MIN($J178;$K178;AU$10)-MAX($F178;AU$9)+1)/($J178-$F178+1);0);WENN(UND($F178<=AU$10;MIN($J178;$K178)>=AU$9);MAX(AT178*(MIN($J178;$K178;AU$10)-MAX($F178;AU$9)+1)/($J178-MAX($F178;AU$9)+1);MAX(AT178;AU178)*$C178*(MIN($J178;$K178;AU$10)-MAX($F178;AU$9)+1)/(AU$10-AU$9+1));0))
179	=WENN($C179=0;WENN(UND($F179<=AU$10;MIN($J179;$K179)>=AU$9);$D179*(MIN($J179;$K179;AU$10)-MAX($F179;AU$9)+1)/($J179-$F179+1);0);WENN(UND($F179<=AU$10;MIN($J179;$K179)>=AU$9);MAX(AT179*(MIN($J179;$K179;AU$10)-MAX($F179;AU$9)+1)/($J179-MAX($F179;AU$9)+1);MAX(AT179;AU179)*$C179*(MIN($J179;$K179;AU$10)-MAX($F179;AU$9)+1)/(AU$10-AU$9+1));0))
180	=WENN($C180=0;WENN(UND($F180<=AU$10;MIN($J180;$K180)>=AU$9);$D180*(MIN($J180;$K180;AU$10)-MAX($F180;AU$9)+1)/($J180-$F180+1);0);WENN(UND($F180<=AU$10;MIN($J180;$K180)>=AU$9);MAX(AT180*(MIN($J180;$K180;AU$10)-MAX($F180;AU$9)+1)/($J180-MAX($F180;AU$9)+1);MAX(AT180;AU180)*$C180*(MIN($J180;$K180;AU$10)-MAX($F180;AU$9)+1)/(AU$10-AU$9+1));0))
181	=WENN($C181=0;WENN(UND($F181<=AU$10;MIN($J181;$K181)>=AU$9);$D181*(MIN($J181;$K181;AU$10)-MAX($F181;AU$9)+1)/($J181-$F181+1);0);WENN(UND($F181<=AU$10;MIN($J181;$K181)>=AU$9);MAX(AT181*(MIN($J181;$K181;AU$10)-MAX($F181;AU$9)+1)/($J181-MAX($F181;AU$9)+1);MAX(AT181;AU181)*$C181*(MIN($J181;$K181;AU$10)-MAX($F181;AU$9)+1)/(AU$10-AU$9+1));0))
182	=WENN($C182=0;WENN(UND($F182<=AU$10;MIN($J182;$K182)>=AU$9);$D182*(MIN($J182;$K182;AU$10)-MAX($F182;AU$9)+1)/($J182-$F182+1);0);WENN(UND($F182<=AU$10;MIN($J182;$K182)>=AU$9);MAX(AT182*(MIN($J182;$K182;AU$10)-MAX($F182;AU$9)+1)/($J182-MAX($F182;AU$9)+1);MAX(AT182;AU182)*$C182*(MIN($J182;$K182;AU$10)-MAX($F182;AU$9)+1)/(AU$10-AU$9+1));0))
183	=WENN($C183=0;WENN(UND($F183<=AU$10;MIN($J183;$K183)>=AU$9);$D183*(MIN($J183;$K183;AU$10)-MAX($F183;AU$9)+1)/($J183-$F183+1);0);WENN(UND($F183<=AU$10;MIN($J183;$K183)>=AU$9);MAX(AT183*(MIN($J183;$K183;AU$10)-MAX($F183;AU$9)+1)/($J183-MAX($F183;AU$9)+1);MAX(AT183;AU183)*$C183*(MIN($J183;$K183;AU$10)-MAX($F183;AU$9)+1)/(AU$10-AU$9+1));0))

http://wikileaks.org/wiki/TollCollect

	AV
184	=WENN($C184=0;WENN(UND($F184<=AU$10;MIN($J184;$K184)>=AU$9);$D184*(MIN($J184;$K184;AU$10)-MAX($F184;AU$9)+1)/($J184-$F184+1);0);WENN(UND($F184<=AU$10;MIN($J184;$K184)>=AU$9);MAX(AT184*(MIN($J184;$K184;AU$10)-MAX($F184;AU$9)+1)/($J184-MAX($F184;AU$9)+1);MAX(AT184;AU184)*$C184*(MIN($J184;$K184;AU$10)-MAX($F184;AU$9)+1)/(AU$10-AU$9+1));0))
185	=WENN($C185=0;WENN(UND($F185<=AU$10;MIN($J185;$K185)>=AU$9);$D185*(MIN($J185;$K185;AU$10)-MAX($F185;AU$9)+1)/($J185-$F185+1);0);WENN(UND($F185<=AU$10;MIN($J185;$K185)>=AU$9);MAX(AT185*(MIN($J185;$K185;AU$10)-MAX($F185;AU$9)+1)/($J185-MAX($F185;AU$9)+1);MAX(AT185;AU185)*$C185*(MIN($J185;$K185;AU$10)-MAX($F185;AU$9)+1)/(AU$10-AU$9+1));0))
186	=WENN($C186=0;WENN(UND($F186<=AU$10;MIN($J186;$K186)>=AU$9);$D186*(MIN($J186;$K186;AU$10)-MAX($F186;AU$9)+1)/($J186-$F186+1);0);WENN(UND($F186<=AU$10;MIN($J186;$K186)>=AU$9);MAX(AT186*(MIN($J186;$K186;AU$10)-MAX($F186;AU$9)+1)/($J186-MAX($F186;AU$9)+1);MAX(AT186;AU186)*$C186*(MIN($J186;$K186;AU$10)-MAX($F186;AU$9)+1)/(AU$10-AU$9+1));0))
187	=WENN($C187=0;WENN(UND($F187<=AU$10;MIN($J187;$K187)>=AU$9);$D187*(MIN($J187;$K187;AU$10)-MAX($F187;AU$9)+1)/($J187-$F187+1);0);WENN(UND($F187<=AU$10;MIN($J187;$K187)>=AU$9);MAX(AT187*(MIN($J187;$K187;AU$10)-MAX($F187;AU$9)+1)/($J187-MAX($F187;AU$9)+1);MAX(AT187;AU187)*$C187*(MIN($J187;$K187;AU$10)-MAX($F187;AU$9)+1)/(AU$10-AU$9+1));0))
188	=WENN($C188=0;WENN(UND($F188<=AU$10;MIN($J188;$K188)>=AU$9);$D188*(MIN($J188;$K188;AU$10)-MAX($F188;AU$9)+1)/($J188-$F188+1);0);WENN(UND($F188<=AU$10;MIN($J188;$K188)>=AU$9);MAX(AT188*(MIN($J188;$K188;AU$10)-MAX($F188;AU$9)+1)/($J188-MAX($F188;AU$9)+1);MAX(AT188;AU188)*$C188*(MIN($J188;$K188;AU$10)-MAX($F188;AU$9)+1)/(AU$10-AU$9+1));0))
189	=WENN($C189=0;WENN(UND($F189<=AU$10;MIN($J189;$K189)>=AU$9);$D189*(MIN($J189;$K189;AU$10)-MAX($F189;AU$9)+1)/($J189-$F189+1);0);WENN(UND($F189<=AU$10;MIN($J189;$K189)>=AU$9);MAX(AT189*(MIN($J189;$K189;AU$10)-MAX($F189;AU$9)+1)/($J189-MAX($F189;AU$9)+1);MAX(AT189;AU189)*$C189*(MIN($J189;$K189;AU$10)-MAX($F189;AU$9)+1)/(AU$10-AU$9+1));0))
190	=WENN($C190=0;WENN(UND($F190<=AU$10;MIN($J190;$K190)>=AU$9);$D190*(MIN($J190;$K190;AU$10)-MAX($F190;AU$9)+1)/($J190-$F190+1);0);WENN(UND($F190<=AU$10;MIN($J190;$K190)>=AU$9);MAX(AT190*(MIN($J190;$K190;AU$10)-MAX($F190;AU$9)+1)/($J190-MAX($F190;AU$9)+1);MAX(AT190;AU190)*$C190*(MIN($J190;$K190;AU$10)-MAX($F190;AU$9)+1)/(AU$10-AU$9+1));0))
191	=WENN($C191=0;WENN(UND($F191<=AU$10;MIN($J191;$K191)>=AU$9);$D191*(MIN($J191;$K191;AU$10)-MAX($F191;AU$9)+1)/($J191-$F191+1);0);WENN(UND($F191<=AU$10;MIN($J191;$K191)>=AU$9);MAX(AT191*(MIN($J191;$K191;AU$10)-MAX($F191;AU$9)+1)/($J191-MAX($F191;AU$9)+1);MAX(AT191;AU191)*$C191*(MIN($J191;$K191;AU$10)-MAX($F191;AU$9)+1)/(AU$10-AU$9+1));0))
192	=WENN($C192=0;WENN(UND($F192<=AU$10;MIN($J192;$K192)>=AU$9);$D192*(MIN($J192;$K192;AU$10)-MAX($F192;AU$9)+1)/($J192-$F192+1);0);WENN(UND($F192<=AU$10;MIN($J192;$K192)>=AU$9);MAX(AT192*(MIN($J192;$K192;AU$10)-MAX($F192;AU$9)+1)/($J192-MAX($F192;AU$9)+1);MAX(AT192;AU192)*$C192*(MIN($J192;$K192;AU$10)-MAX($F192;AU$9)+1)/(AU$10-AU$9+1));0))
193	=WENN($C193=0;WENN(UND($F193<=AU$10;MIN($J193;$K193)>=AU$9);$D193*(MIN($J193;$K193;AU$10)-MAX($F193;AU$9)+1)/($J193-$F193+1);0);WENN(UND($F193<=AU$10;MIN($J193;$K193)>=AU$9);MAX(AT193*(MIN($J193;$K193;AU$10)-MAX($F193;AU$9)+1)/($J193-MAX($F193;AU$9)+1);MAX(AT193;AU193)*$C193*(MIN($J193;$K193;AU$10)-MAX($F193;AU$9)+1)/(AU$10-AU$9+1));0))
194	=WENN($C194=0;WENN(UND($F194<=AU$10;MIN($J194;$K194)>=AU$9);$D194*(MIN($J194;$K194;AU$10)-MAX($F194;AU$9)+1)/($J194-$F194+1);0);WENN(UND($F194<=AU$10;MIN($J194;$K194)>=AU$9);MAX(AT194*(MIN($J194;$K194;AU$10)-MAX($F194;AU$9)+1)/($J194-MAX($F194;AU$9)+1);MAX(AT194;AU194)*$C194*(MIN($J194;$K194;AU$10)-MAX($F194;AU$9)+1)/(AU$10-AU$9+1));0))
195	=WENN($C195=0;WENN(UND($F195<=AU$10;MIN($J195;$K195)>=AU$9);$D195*(MIN($J195;$K195;AU$10)-MAX($F195;AU$9)+1)/($J195-$F195+1);0);WENN(UND($F195<=AU$10;MIN($J195;$K195)>=AU$9);MAX(AT195*(MIN($J195;$K195;AU$10)-MAX($F195;AU$9)+1)/($J195-MAX($F195;AU$9)+1);MAX(AT195;AU195)*$C195*(MIN($J195;$K195;AU$10)-MAX($F195;AU$9)+1)/(AU$10-AU$9+1));0))
196	=WENN($C196=0;WENN(UND($F196<=AU$10;MIN($J196;$K196)>=AU$9);$D196*(MIN($J196;$K196;AU$10)-MAX($F196;AU$9)+1)/($J196-$F196+1);0);WENN(UND($F196<=AU$10;MIN($J196;$K196)>=AU$9);MAX(AT196*(MIN($J196;$K196;AU$10)-MAX($F196;AU$9)+1)/($J196-MAX($F196;AU$9)+1);MAX(AT196;AU196)*$C196*(MIN($J196;$K196;AU$10)-MAX($F196;AU$9)+1)/(AU$10-AU$9+1));0))
197	=WENN($C197=0;WENN(UND($F197<=AU$10;MIN($J197;$K197)>=AU$9);$D197*(MIN($J197;$K197;AU$10)-MAX($F197;AU$9)+1)/($J197-$F197+1);0);WENN(UND($F197<=AU$10;MIN($J197;$K197)>=AU$9);MAX(AT197*(MIN($J197;$K197;AU$10)-MAX($F197;AU$9)+1)/($J197-MAX($F197;AU$9)+1);MAX(AT197;AU197)*$C197*(MIN($J197;$K197;AU$10)-MAX($F197;AU$9)+1)/(AU$10-AU$9+1));0))
198	=WENN($C198=0;WENN(UND($F198<=AU$10;MIN($J198;$K198)>=AU$9);$D198*(MIN($J198;$K198;AU$10)-MAX($F198;AU$9)+1)/($J198-$F198+1);0);WENN(UND($F198<=AU$10;MIN($J198;$K198)>=AU$9);MAX(AT198*(MIN($J198;$K198;AU$10)-MAX($F198;AU$9)+1)/($J198-MAX($F198;AU$9)+1);MAX(AT198;AU198)*$C198*(MIN($J198;$K198;AU$10)-MAX($F198;AU$9)+1)/(AU$10-AU$9+1));0))
199	=WENN($C199=0;WENN(UND($F199<=AU$10;MIN($J199;$K199)>=AU$9);$D199*(MIN($J199;$K199;AU$10)-MAX($F199;AU$9)+1)/($J199-$F199+1);0);WENN(UND($F199<=AU$10;MIN($J199;$K199)>=AU$9);MAX(AT199*(MIN($J199;$K199;AU$10)-MAX($F199;AU$9)+1)/($J199-MAX($F199;AU$9)+1);MAX(AT199;AU199)*$C199*(MIN($J199;$K199;AU$10)-MAX($F199;AU$9)+1)/(AU$10-AU$9+1));0))
200	=WENN($C200=0;WENN(UND($F200<=AU$10;MIN($J200;$K200)>=AU$9);$D200*(MIN($J200;$K200;AU$10)-MAX($F200;AU$9)+1)/($J200-$F200+1);0);WENN(UND($F200<=AU$10;MIN($J200;$K200)>=AU$9);MAX(AT200*(MIN($J200;$K200;AU$10)-MAX($F200;AU$9)+1)/($J200-MAX($F200;AU$9)+1);MAX(AT200;AU200)*$C200*(MIN($J200;$K200;AU$10)-MAX($F200;AU$9)+1)/(AU$10-AU$9+1));0))
201	=WENN($C201=0;WENN(UND($F201<=AU$10;MIN($J201;$K201)>=AU$9);$D201*(MIN($J201;$K201;AU$10)-MAX($F201;AU$9)+1)/($J201-$F201+1);0);WENN(UND($F201<=AU$10;MIN($J201;$K201)>=AU$9);MAX(AT201*(MIN($J201;$K201;AU$10)-MAX($F201;AU$9)+1)/($J201-MAX($F201;AU$9)+1);MAX(AT201;AU201)*$C201*(MIN($J201;$K201;AU$10)-MAX($F201;AU$9)+1)/(AU$10-AU$9+1));0))
202	=WENN($C202=0;WENN(UND($F202<=AU$10;MIN($J202;$K202)>=AU$9);$D202*(MIN($J202;$K202;AU$10)-MAX($F202;AU$9)+1)/($J202-$F202+1);0);WENN(UND($F202<=AU$10;MIN($J202;$K202)>=AU$9);MAX(AT202*(MIN($J202;$K202;AU$10)-MAX($F202;AU$9)+1)/($J202-MAX($F202;AU$9)+1);MAX(AT202;AU202)*$C202*(MIN($J202;$K202;AU$10)-MAX($F202;AU$9)+1)/(AU$10-AU$9+1));0))
203	=WENN($C203=0;WENN(UND($F203<=AU$10;MIN($J203;$K203)>=AU$9);$D203*(MIN($J203;$K203;AU$10)-MAX($F203;AU$9)+1)/($J203-$F203+1);0);WENN(UND($F203<=AU$10;MIN($J203;$K203)>=AU$9);MAX(AT203*(MIN($J203;$K203;AU$10)-MAX($F203;AU$9)+1)/($J203-MAX($F203;AU$9)+1);MAX(AT203;AU203)*$C203*(MIN($J203;$K203;AU$10)-MAX($F203;AU$9)+1)/(AU$10-AU$9+1));0))
204	=WENN($C204=0;WENN(UND($F204<=AU$10;MIN($J204;$K204)>=AU$9);$D204*(MIN($J204;$K204;AU$10)-MAX($F204;AU$9)+1)/($J204-$F204+1);0);WENN(UND($F204<=AU$10;MIN($J204;$K204)>=AU$9);MAX(AT204*(MIN($J204;$K204;AU$10)-MAX($F204;AU$9)+1)/($J204-MAX($F204;AU$9)+1);MAX(AT204;AU204)*$C204*(MIN($J204;$K204;AU$10)-MAX($F204;AU$9)+1)/(AU$10-AU$9+1));0))
205	=WENN($C205=0;WENN(UND($F205<=AU$10;MIN($J205;$K205)>=AU$9);$D205*(MIN($J205;$K205;AU$10)-MAX($F205;AU$9)+1)/($J205-$F205+1);0);WENN(UND($F205<=AU$10;MIN($J205;$K205)>=AU$9);MAX(AT205*(MIN($J205;$K205;AU$10)-MAX($F205;AU$9)+1)/($J205-MAX($F205;AU$9)+1);MAX(AT205;AU205)*$C205*(MIN($J205;$K205;AU$10)-MAX($F205;AU$9)+1)/(AU$10-AU$9+1));0))
206	=WENN($C206=0;WENN(UND($F206<=AU$10;MIN($J206;$K206)>=AU$9);$D206*(MIN($J206;$K206;AU$10)-MAX($F206;AU$9)+1)/($J206-$F206+1);0);WENN(UND($F206<=AU$10;MIN($J206;$K206)>=AU$9);MAX(AT206*(MIN($J206;$K206;AU$10)-MAX($F206;AU$9)+1)/($J206-MAX($F206;AU$9)+1);MAX(AT206;AU206)*$C206*(MIN($J206;$K206;AU$10)-MAX($F206;AU$9)+1)/(AU$10-AU$9+1));0))
207	=WENN($C207=0;WENN(UND($F207<=AU$10;MIN($J207;$K207)>=AU$9);$D207*(MIN($J207;$K207;AU$10)-MAX($F207;AU$9)+1)/($J207-$F207+1);0);WENN(UND($F207<=AU$10;MIN($J207;$K207)>=AU$9);MAX(AT207*(MIN($J207;$K207;AU$10)-MAX($F207;AU$9)+1)/($J207-MAX($F207;AU$9)+1);MAX(AT207;AU207)*$C207*(MIN($J207;$K207;AU$10)-MAX($F207;AU$9)+1)/(AU$10-AU$9+1));0))
208	=WENN($C208=0;WENN(UND($F208<=AU$10;MIN($J208;$K208)>=AU$9);$D208*(MIN($J208;$K208;AU$10)-MAX($F208;AU$9)+1)/($J208-$F208+1);0);WENN(UND($F208<=AU$10;MIN($J208;$K208)>=AU$9);MAX(AT208*(MIN($J208;$K208;AU$10)-MAX($F208;AU$9)+1)/($J208-MAX($F208;AU$9)+1);MAX(AT208;AU208)*$C208*(MIN($J208;$K208;AU$10)-MAX($F208;AU$9)+1)/(AU$10-AU$9+1));0))
209	=WENN($C209=0;WENN(UND($F209<=AU$10;MIN($J209;$K209)>=AU$9);$D209*(MIN($J209;$K209;AU$10)-MAX($F209;AU$9)+1)/($J209-$F209+1);0);WENN(UND($F209<=AU$10;MIN($J209;$K209)>=AU$9);MAX(AT209*(MIN($J209;$K209;AU$10)-MAX($F209;AU$9)+1)/($J209-MAX($F209;AU$9)+1);MAX(AT209;AU209)*$C209*(MIN($J209;$K209;AU$10)-MAX($F209;AU$9)+1)/(AU$10-AU$9+1));0))
210	=WENN($C210=0;WENN(UND($F210<=AU$10;MIN($J210;$K210)>=AU$9);$D210*(MIN($J210;$K210;AU$10)-MAX($F210;AU$9)+1)/($J210-$F210+1);0);WENN(UND($F210<=AU$10;MIN($J210;$K210)>=AU$9);MAX(AT210*(MIN($J210;$K210;AU$10)-MAX($F210;AU$9)+1)/($J210-MAX($F210;AU$9)+1);MAX(AT210;AU210)*$C210*(MIN($J210;$K210;AU$10)-MAX($F210;AU$9)+1)/(AU$10-AU$9+1));0))
211	=WENN($C211=0;WENN(UND($F211<=AU$10;MIN($J211;$K211)>=AU$9);$D211*(MIN($J211;$K211;AU$10)-MAX($F211;AU$9)+1)/($J211-$F211+1);0);WENN(UND($F211<=AU$10;MIN($J211;$K211)>=AU$9);MAX(AT211*(MIN($J211;$K211;AU$10)-MAX($F211;AU$9)+1)/($J211-MAX($F211;AU$9)+1);MAX(AT211;AU211)*$C211*(MIN($J211;$K211;AU$10)-MAX($F211;AU$9)+1)/(AU$10-AU$9+1));0))
212	=WENN($C212=0;WENN(UND($F212<=AU$10;MIN($J212;$K212)>=AU$9);$D212*(MIN($J212;$K212;AU$10)-MAX($F212;AU$9)+1)/($J212-$F212+1);0);WENN(UND($F212<=AU$10;MIN($J212;$K212)>=AU$9);MAX(AT212*(MIN($J212;$K212;AU$10)-MAX($F212;AU$9)+1)/($J212-MAX($F212;AU$9)+1);MAX(AT212;AU212)*$C212*(MIN($J212;$K212;AU$10)-MAX($F212;AU$9)+1)/(AU$10-AU$9+1));0))
213	=WENN($C213=0;WENN(UND($F213<=AU$10;MIN($J213;$K213)>=AU$9);$D213*(MIN($J213;$K213;AU$10)-MAX($F213;AU$9)+1)/($J213-$F213+1);0);WENN(UND($F213<=AU$10;MIN($J213;$K213)>=AU$9);MAX(AT213*(MIN($J213;$K213;AU$10)-MAX($F213;AU$9)+1)/($J213-MAX($F213;AU$9)+1);MAX(AT213;AU213)*$C213*(MIN($J213;$K213;AU$10)-MAX($F213;AU$9)+1)/(AU$10-AU$9+1));0))
214	=WENN($C214=0;WENN(UND($F214<=AU$10;MIN($J214;$K214)>=AU$9);$D214*(MIN($J214;$K214;AU$10)-MAX($F214;AU$9)+1)/($J214-$F214+1);0);WENN(UND($F214<=AU$10;MIN($J214;$K214)>=AU$9);MAX(AT214*(MIN($J214;$K214;AU$10)-MAX($F214;AU$9)+1)/($J214-MAX($F214;AU$9)+1);MAX(AT214;AU214)*$C214*(MIN($J214;$K214;AU$10)-MAX($F214;AU$9)+1)/(AU$10-AU$9+1));0))
215	=WENN($C215=0;WENN(UND($F215<=AU$10;MIN($J215;$K215)>=AU$9);$D215*(MIN($J215;$K215;AU$10)-MAX($F215;AU$9)+1)/($J215-$F215+1);0);WENN(UND($F215<=AU$10;MIN($J215;$K215)>=AU$9);MAX(AT215*(MIN($J215;$K215;AU$10)-MAX($F215;AU$9)+1)/($J215-MAX($F215;AU$9)+1);MAX(AT215;AU215)*$C215*(MIN($J215;$K215;AU$10)-MAX($F215;AU$9)+1)/(AU$10-AU$9+1));0))
216	=WENN($C216=0;WENN(UND($F216<=AU$10;MIN($J216;$K216)>=AU$9);$D216*(MIN($J216;$K216;AU$10)-MAX($F216;AU$9)+1)/($J216-$F216+1);0);WENN(UND($F216<=AU$10;MIN($J216;$K216)>=AU$9);MAX(AT216*(MIN($J216;$K216;AU$10)-MAX($F216;AU$9)+1)/($J216-MAX($F216;AU$9)+1);MAX(AT216;AU216)*$C216*(MIN($J216;$K216;AU$10)-MAX($F216;AU$9)+1)/(AU$10-AU$9+1));0))
217	=WENN($C217=0;WENN(UND($F217<=AU$10;MIN($J217;$K217)>=AU$9);$D217*(MIN($J217;$K217;AU$10)-MAX($F217;AU$9)+1)/($J217-$F217+1);0);WENN(UND($F217<=AU$10;MIN($J217;$K217)>=AU$9);MAX(AT217*(MIN($J217;$K217;AU$10)-MAX($F217;AU$9)+1)/($J217-MAX($F217;AU$9)+1);MAX(AT217;AU217)*$C217*(MIN($J217;$K217;AU$10)-MAX($F217;AU$9)+1)/(AU$10-AU$9+1));0))
218	=WENN($C218=0;WENN(UND($F218<=AU$10;MIN($J218;$K218)>=AU$9);$D218*(MIN($J218;$K218;AU$10)-MAX($F218;AU$9)+1)/($J218-$F218+1);0);WENN(UND($F218<=AU$10;MIN($J218;$K218)>=AU$9);MAX(AT218*(MIN($J218;$K218;AU$10)-MAX($F218;AU$9)+1)/($J218-MAX($F218;AU$9)+1);MAX(AT218;AU218)*$C218*(MIN($J218;$K218;AU$10)-MAX($F218;AU$9)+1)/(AU$10-AU$9+1));0))
219	=WENN($C219=0;WENN(UND($F219<=AU$10;MIN($J219;$K219)>=AU$9);$D219*(MIN($J219;$K219;AU$10)-MAX($F219;AU$9)+1)/($J219-$F219+1);0);WENN(UND($F219<=AU$10;MIN($J219;$K219)>=AU$9);MAX(AT219*(MIN($J219;$K219;AU$10)-MAX($F219;AU$9)+1)/($J219-MAX($F219;AU$9)+1);MAX(AT219;AU219)*$C219*(MIN($J219;$K219;AU$10)-MAX($F219;AU$9)+1)/(AU$10-AU$9+1));0))
220	=WENN($C220=0;WENN(UND($F220<=AU$10;MIN($J220;$K220)>=AU$9);$D220*(MIN($J220;$K220;AU$10)-MAX($F220;AU$9)+1)/($J220-$F220+1);0);WENN(UND($F220<=AU$10;MIN($J220;$K220)>=AU$9);MAX(AT220*(MIN($J220;$K220;AU$10)-MAX($F220;AU$9)+1)/($J220-MAX($F220;AU$9)+1);MAX(AT220;AU220)*$C220*(MIN($J220;$K220;AU$10)-MAX($F220;AU$9)+1)/(AU$10-AU$9+1));0))
221	=WENN($C221=0;WENN(UND($F221<=AU$10;MIN($J221;$K221)>=AU$9);$D221*(MIN($J221;$K221;AU$10)-MAX($F221;AU$9)+1)/($J221-$F221+1);0);WENN(UND($F221<=AU$10;MIN($J221;$K221)>=AU$9);MAX(AT221*(MIN($J221;$K221;AU$10)-MAX($F221;AU$9)+1)/($J221-MAX($F221;AU$9)+1);MAX(AT221;AU221)*$C221*(MIN($J221;$K221;AU$10)-MAX($F221;AU$9)+1)/(AU$10-AU$9+1));0))
222	=WENN($C222=0;WENN(UND($F222<=AU$10;MIN($J222;$K222)>=AU$9);$D222*(MIN($J222;$K222;AU$10)-MAX($F222;AU$9)+1)/($J222-$F222+1);0);WENN(UND($F222<=AU$10;MIN($J222;$K222)>=AU$9);MAX(AT222*(MIN($J222;$K222;AU$10)-MAX($F222;AU$9)+1)/($J222-MAX($F222;AU$9)+1);MAX(AT222;AU222)*$C222*(MIN($J222;$K222;AU$10)-MAX($F222;AU$9)+1)/(AU$10-AU$9+1));0))
223	=WENN($C223=0;WENN(UND($F223<=AU$10;MIN($J223;$K223)>=AU$9);$D223*(MIN($J223;$K223;AU$10)-MAX($F223;AU$9)+1)/($J223-$F223+1);0);WENN(UND($F223<=AU$10;MIN($J223;$K223)>=AU$9);MAX(AT223*(MIN($J223;$K223;AU$10)-MAX($F223;AU$9)+1)/($J223-MAX($F223;AU$9)+1);MAX(AT223;AU223)*$C223*(MIN($J223;$K223;AU$10)-MAX($F223;AU$9)+1)/(AU$10-AU$9+1));0))
224	=WENN($C224=0;WENN(UND($F224<=AU$10;MIN($J224;$K224)>=AU$9);$D224*(MIN($J224;$K224;AU$10)-MAX($F224;AU$9)+1)/($J224-$F224+1);0);WENN(UND($F224<=AU$10;MIN($J224;$K224)>=AU$9);MAX(AT224*(MIN($J224;$K224;AU$10)-MAX($F224;AU$9)+1)/($J224-MAX($F224;AU$9)+1);MAX(AT224;AU224)*$C224*(MIN($J224;$K224;AU$10)-MAX($F224;AU$9)+1)/(AU$10-AU$9+1));0))
225	=SUMME(AV157:AV224)
226	=WENN($C226=0;WENN(UND($F226<=AU$10;MIN($J226;$K226)>=AU$9);$D226*(MIN($J226;$K226;AU$10)-MAX($F226;AU$9)+1)/($J226-$F226+1);0);WENN(UND($F226<=AU$10;MIN($J226;$K226)>=AU$9);MAX(AT226*(MIN($J226;$K226;AU$10)-MAX($F226;AU$9)+1)/($J226-MAX($F226;AU$9)+1);MAX(AT226;AU226)*$C226*(MIN($J226;$K226;AU$10)-MAX($F226;AU$9)+1)/(AU$10-AU$9+1));0))
227	=WENN($C227=0;WENN(UND($F227<=AU$10;MIN($J227;$K227)>=AU$9);$D227*(MIN($J227;$K227;AU$10)-MAX($F227;AU$9)+1)/($J227-$F227+1);0);WENN(UND($F227<=AU$10;MIN($J227;$K227)>=AU$9);MAX(AT227*(MIN($J227;$K227;AU$10)-MAX($F227;AU$9)+1)/($J227-MAX($F227;AU$9)+1);MAX(AT227;AU227)*$C227*(MIN($J227;$K227;AU$10)-MAX($F227;AU$9)+1)/(AU$10-AU$9+1));0))
228	=WENN($C228=0;WENN(UND($F228<=AU$10;MIN($J228;$K228)>=AU$9);$D228*(MIN($J228;$K228;AU$10)-MAX($F228;AU$9)+1)/($J228-$F228+1);0);WENN(UND($F228<=AU$10;MIN($J228;$K228)>=AU$9);MAX(AT228*(MIN($J228;$K228;AU$10)-MAX($F228;AU$9)+1)/($J228-MAX($F228;AU$9)+1);MAX(AT228;AU228)*$C228*(MIN($J228;$K228;AU$10)-MAX($F228;AU$9)+1)/(AU$10-AU$9+1));0))
229	=WENN($C229=0;WENN(UND($F229<=AU$10;MIN($J229;$K229)>=AU$9);$D229*(MIN($J229;$K229;AU$10)-MAX($F229;AU$9)+1)/($J229-$F229+1);0);WENN(UND($F229<=AU$10;MIN($J229;$K229)>=AU$9);MAX(AT229*(MIN($J229;$K229;AU$10)-MAX($F229;AU$9)+1)/($J229-MAX($F229;AU$9)+1);MAX(AT229;AU229)*$C229*(MIN($J229;$K229;AU$10)-MAX($F229;AU$9)+1)/(AU$10-AU$9+1));0))
230	=WENN($C230=0;WENN(UND($F230<=AU$10;MIN($J230;$K230)>=AU$9);$D230*(MIN($J230;$K230;AU$10)-MAX($F230;AU$9)+1)/($J230-$F230+1);0);WENN(UND($F230<=AU$10;MIN($J230;$K230)>=AU$9);MAX(AT230*(MIN($J230;$K230;AU$10)-MAX($F230;AU$9)+1)/($J230-MAX($F230;AU$9)+1);MAX(AT230;AU230)*$C230*(MIN($J230;$K230;AU$10)-MAX($F230;AU$9)+1)/(AU$10-AU$9+1));0))
231	=WENN($C231=0;WENN(UND($F231<=AU$10;MIN($J231;$K231)>=AU$9);$D231*(MIN($J231;$K231;AU$10)-MAX($F231;AU$9)+1)/($J231-$F231+1);0);WENN(UND($F231<=AU$10;MIN($J231;$K231)>=AU$9);MAX(AT231*(MIN($J231;$K231;AU$10)-MAX($F231;AU$9)+1)/($J231-MAX($F231;AU$9)+1);MAX(AT231;AU231)*$C231*(MIN($J231;$K231;AU$10)-MAX($F231;AU$9)+1)/(AU$10-AU$9+1));0))
232	=WENN($C232=0;WENN(UND($F232<=AU$10;MIN($J232;$K232)>=AU$9);$D232*(MIN($J232;$K232;AU$10)-MAX($F232;AU$9)+1)/($J232-$F232+1);0);WENN(UND($F232<=AU$10;MIN($J232;$K232)>=AU$9);MAX(AT232*(MIN($J232;$K232;AU$10)-MAX($F232;AU$9)+1)/($J232-MAX($F232;AU$9)+1);MAX(AT232;AU232)*$C232*(MIN($J232;$K232;AU$10)-MAX($F232;AU$9)+1)/(AU$10-AU$9+1));0))
233	=WENN($C233=0;WENN(UND($F233<=AU$10;MIN($J233;$K233)>=AU$9);$D233*(MIN($J233;$K233;AU$10)-MAX($F233;AU$9)+1)/($J233-$F233+1);0);WENN(UND($F233<=AU$10;MIN($J233;$K233)>=AU$9);MAX(AT233*(MIN($J233;$K233;AU$10)-MAX($F233;AU$9)+1)/($J233-MAX($F233;AU$9)+1);MAX(AT233;AU233)*$C233*(MIN($J233;$K233;AU$10)-MAX($F233;AU$9)+1)/(AU$10-AU$9+1));0))
234	=WENN($C234=0;WENN(UND($F234<=AU$10;MIN($J234;$K234)>=AU$9);$D234*(MIN($J234;$K234;AU$10)-MAX($F234;AU$9)+1)/($J234-$F234+1);0);WENN(UND($F234<=AU$10;MIN($J234;$K234)>=AU$9);MAX(AT234*(MIN($J234;$K234;AU$10)-MAX($F234;AU$9)+1)/($J234-MAX($F234;AU$9)+1);MAX(AT234;AU234)*$C234*(MIN($J234;$K234;AU$10)-MAX($F234;AU$9)+1)/(AU$10-AU$9+1));0))
235	=WENN($C235=0;WENN(UND($F235<=AU$10;MIN($J235;$K235)>=AU$9);$D235*(MIN($J235;$K235;AU$10)-MAX($F235;AU$9)+1)/($J235-$F235+1);0);WENN(UND($F235<=AU$10;MIN($J235;$K235)>=AU$9);MAX(AT235*(MIN($J235;$K235;AU$10)-MAX($F235;AU$9)+1)/($J235-MAX($F235;AU$9)+1);MAX(AT235;AU235)*$C235*(MIN($J235;$K235;AU$10)-MAX($F235;AU$9)+1)/(AU$10-AU$9+1));0))
236	=WENN($C236=0;WENN(UND($F236<=AU$10;MIN($J236;$K236)>=AU$9);$D236*(MIN($J236;$K236;AU$10)-MAX($F236;AU$9)+1)/($J236-$F236+1);0);WENN(UND($F236<=AU$10;MIN($J236;$K236)>=AU$9);MAX(AT236*(MIN($J236;$K236;AU$10)-MAX($F236;AU$9)+1)/($J236-MAX($F236;AU$9)+1);MAX(AT236;AU236)*$C236*(MIN($J236;$K236;AU$10)-MAX($F236;AU$9)+1)/(AU$10-AU$9+1));0))
237	=WENN($C237=0;WENN(UND($F237<=AU$10;MIN($J237;$K237)>=AU$9);$D237*(MIN($J237;$K237;AU$10)-MAX($F237;AU$9)+1)/($J237-$F237+1);0);WENN(UND($F237<=AU$10;MIN($J237;$K237)>=AU$9);MAX(AT237*(MIN($J237;$K237;AU$10)-MAX($F237;AU$9)+1)/($J237-MAX($F237;AU$9)+1);MAX(AT237;AU237)*$C237*(MIN($J237;$K237;AU$10)-MAX($F237;AU$9)+1)/(AU$10-AU$9+1));0))
238	=WENN($C238=0;WENN(UND($F238<=AU$10;MIN($J238;$K238)>=AU$9);$D238*(MIN($J238;$K238;AU$10)-MAX($F238;AU$9)+1)/($J238-$F238+1);0);WENN(UND($F238<=AU$10;MIN($J238;$K238)>=AU$9);MAX(AT238*(MIN($J238;$K238;AU$10)-MAX($F238;AU$9)+1)/($J238-MAX($F238;AU$9)+1);MAX(AT238;AU238)*$C238*(MIN($J238;$K238;AU$10)-MAX($F238;AU$9)+1)/(AU$10-AU$9+1));0))
239	=WENN($C239=0;WENN(UND($F239<=AU$10;MIN($J239;$K239)>=AU$9);$D239*(MIN($J239;$K239;AU$10)-MAX($F239;AU$9)+1)/($J239-$F239+1);0);WENN(UND($F239<=AU$10;MIN($J239;$K239)>=AU$9);MAX(AT239*(MIN($J239;$K239;AU$10)-MAX($F239;AU$9)+1)/($J239-MAX($F239;AU$9)+1);MAX(AT239;AU239)*$C239*(MIN($J239;$K239;AU$10)-MAX($F239;AU$9)+1)/(AU$10-AU$9+1));0))
240	=WENN($C240=0;WENN(UND($F240<=AU$10;MIN($J240;$K240)>=AU$9);$D240*(MIN($J240;$K240;AU$10)-MAX($F240;AU$9)+1)/($J240-$F240+1);0);WENN(UND($F240<=AU$10;MIN($J240;$K240)>=AU$9);MAX(AT240*(MIN($J240;$K240;AU$10)-MAX($F240;AU$9)+1)/($J240-MAX($F240;AU$9)+1);MAX(AT240;AU240)*$C240*(MIN($J240;$K240;AU$10)-MAX($F240;AU$9)+1)/(AU$10-AU$9+1));0))
241	=WENN($C241=0;WENN(UND($F241<=AU$10;MIN($J241;$K241)>=AU$9);$D241*(MIN($J241;$K241;AU$10)-MAX($F241;AU$9)+1)/($J241-$F241+1);0);WENN(UND($F241<=AU$10;MIN($J241;$K241)>=AU$9);MAX(AT241*(MIN($J241;$K241;AU$10)-MAX($F241;AU$9)+1)/($J241-MAX($F241;AU$9)+1);MAX(AT241;AU241)*$C241*(MIN($J241;$K241;AU$10)-MAX($F241;AU$9)+1)/(AU$10-AU$9+1));0))
242	=WENN($C242=0;WENN(UND($F242<=AU$10;MIN($J242;$K242)>=AU$9);$D242*(MIN($J242;$K242;AU$10)-MAX($F242;AU$9)+1)/($J242-$F242+1);0);WENN(UND($F242<=AU$10;MIN($J242;$K242)>=AU$9);MAX(AT242*(MIN($J242;$K242;AU$10)-MAX($F242;AU$9)+1)/($J242-MAX($F242;AU$9)+1);MAX(AT242;AU242)*$C242*(MIN($J242;$K242;AU$10)-MAX($F242;AU$9)+1)/(AU$10-AU$9+1));0))
243	=WENN($C243=0;WENN(UND($F243<=AU$10;MIN($J243;$K243)>=AU$9);$D243*(MIN($J243;$K243;AU$10)-MAX($F243;AU$9)+1)/($J243-$F243+1);0);WENN(UND($F243<=AU$10;MIN($J243;$K243)>=AU$9);MAX(AT243*(MIN($J243;$K243;AU$10)-MAX($F243;AU$9)+1)/($J243-MAX($F243;AU$9)+1);MAX(AT243;AU243)*$C243*(MIN($J243;$K243;AU$10)-MAX($F243;AU$9)+1)/(AU$10-AU$9+1));0))
244	=WENN($C244=0;WENN(UND($F244<=AU$10;MIN($J244;$K244)>=AU$9);$D244*(MIN($J244;$K244;AU$10)-MAX($F244;AU$9)+1)/($J244-$F244+1);0);WENN(UND($F244<=AU$10;MIN($J244;$K244)>=AU$9);MAX(AT244*(MIN($J244;$K244;AU$10)-MAX($F244;AU$9)+1)/($J244-MAX($F244;AU$9)+1);MAX(AT244;AU244)*$C244*(MIN($J244;$K244;AU$10)-MAX($F244;AU$9)+1)/(AU$10-AU$9+1));0))
245	=WENN($C245=0;WENN(UND($F245<=AU$10;MIN($J245;$K245)>=AU$9);$D245*(MIN($J245;$K245;AU$10)-MAX($F245;AU$9)+1)/($J245-$F245+1);0);WENN(UND($F245<=AU$10;MIN($J245;$K245)>=AU$9);MAX(AT245*(MIN($J245;$K245;AU$10)-MAX($F245;AU$9)+1)/($J245-MAX($F245;AU$9)+1);MAX(AT245;AU245)*$C245*(MIN($J245;$K245;AU$10)-MAX($F245;AU$9)+1)/(AU$10-AU$9+1));0))
246	=WENN($C246=0;WENN(UND($F246<=AU$10;MIN($J246;$K246)>=AU$9);$D246*(MIN($J246;$K246;AU$10)-MAX($F246;AU$9)+1)/($J246-$F246+1);0);WENN(UND($F246<=AU$10;MIN($J246;$K246)>=AU$9);MAX(AT246*(MIN($J246;$K246;AU$10)-MAX($F246;AU$9)+1)/($J246-MAX($F246;AU$9)+1);MAX(AT246;AU246)*$C246*(MIN($J246;$K246;AU$10)-MAX($F246;AU$9)+1)/(AU$10-AU$9+1));0))
247	=WENN($C247=0;WENN(UND($F247<=AU$10;MIN($J247;$K247)>=AU$9);$D247*(MIN($J247;$K247;AU$10)-MAX($F247;AU$9)+1)/($J247-$F247+1);0);WENN(UND($F247<=AU$10;MIN($J247;$K247)>=AU$9);MAX(AT247*(MIN($J247;$K247;AU$10)-MAX($F247;AU$9)+1)/($J247-MAX($F247;AU$9)+1);MAX(AT247;AU247)*$C247*(MIN($J247;$K247;AU$10)-MAX($F247;AU$9)+1)/(AU$10-AU$9+1));0))
248	=WENN($C248=0;WENN(UND($F248<=AU$10;MIN($J248;$K248)>=AU$9);$D248*(MIN($J248;$K248;AU$10)-MAX($F248;AU$9)+1)/($J248-$F248+1);0);WENN(UND($F248<=AU$10;MIN($J248;$K248)>=AU$9);MAX(AT248*(MIN($J248;$K248;AU$10)-MAX($F248;AU$9)+1)/($J248-MAX($F248;AU$9)+1);MAX(AT248;AU248)*$C248*(MIN($J248;$K248;AU$10)-MAX($F248;AU$9)+1)/(AU$10-AU$9+1));0))
249	=WENN($C249=0;WENN(UND($F249<=AU$10;MIN($J249;$K249)>=AU$9);$D249*(MIN($J249;$K249;AU$10)-MAX($F249;AU$9)+1)/($J249-$F249+1);0);WENN(UND($F249<=AU$10;MIN($J249;$K249)>=AU$9);MAX(AT249*(MIN($J249;$K249;AU$10)-MAX($F249;AU$9)+1)/($J249-MAX($F249;AU$9)+1);MAX(AT249;AU249)*$C249*(MIN($J249;$K249;AU$10)-MAX($F249;AU$9)+1)/(AU$10-AU$9+1));0))
250	=WENN($C250=0;WENN(UND($F250<=AU$10;MIN($J250;$K250)>=AU$9);$D250*(MIN($J250;$K250;AU$10)-MAX($F250;AU$9)+1)/($J250-$F250+1);0);WENN(UND($F250<=AU$10;MIN($J250;$K250)>=AU$9);MAX(AT250*(MIN($J250;$K250;AU$10)-MAX($F250;AU$9)+1)/($J250-MAX($F250;AU$9)+1);MAX(AT250;AU250)*$C250*(MIN($J250;$K250;AU$10)-MAX($F250;AU$9)+1)/(AU$10-AU$9+1));0))
251	=WENN($C251=0;WENN(UND($F251<=AU$10;MIN($J251;$K251)>=AU$9);$D251*(MIN($J251;$K251;AU$10)-MAX($F251;AU$9)+1)/($J251-$F251+1);0);WENN(UND($F251<=AU$10;MIN($J251;$K251)>=AU$9);MAX(AT251*(MIN($J251;$K251;AU$10)-MAX($F251;AU$9)+1)/($J251-MAX($F251;AU$9)+1);MAX(AT251;AU251)*$C251*(MIN($J251;$K251;AU$10)-MAX($F251;AU$9)+1)/(AU$10-AU$9+1));0))
252	=WENN($C252=0;WENN(UND($F252<=AU$10;MIN($J252;$K252)>=AU$9);$D252*(MIN($J252;$K252;AU$10)-MAX($F252;AU$9)+1)/($J252-$F252+1);0);WENN(UND($F252<=AU$10;MIN($J252;$K252)>=AU$9);MAX(AT252*(MIN($J252;$K252;AU$10)-MAX($F252;AU$9)+1)/($J252-MAX($F252;AU$9)+1);MAX(AT252;AU252)*$C252*(MIN($J252;$K252;AU$10)-MAX($F252;AU$9)+1)/(AU$10-AU$9+1));0))
253	=WENN($C253=0;WENN(UND($F253<=AU$10;MIN($J253;$K253)>=AU$9);$D253*(MIN($J253;$K253;AU$10)-MAX($F253;AU$9)+1)/($J253-$F253+1);0);WENN(UND($F253<=AU$10;MIN($J253;$K253)>=AU$9);MAX(AT253*(MIN($J253;$K253;AU$10)-MAX($F253;AU$9)+1)/($J253-MAX($F253;AU$9)+1);MAX(AT253;AU253)*$C253*(MIN($J253;$K253;AU$10)-MAX($F253;AU$9)+1)/(AU$10-AU$9+1));0))
254	=WENN($C254=0;WENN(UND($F254<=AU$10;MIN($J254;$K254)>=AU$9);$D254*(MIN($J254;$K254;AU$10)-MAX($F254;AU$9)+1)/($J254-$F254+1);0);WENN(UND($F254<=AU$10;MIN($J254;$K254)>=AU$9);MAX(AT254*(MIN($J254;$K254;AU$10)-MAX($F254;AU$9)+1)/($J254-MAX($F254;AU$9)+1);MAX(AT254;AU254)*$C254*(MIN($J254;$K254;AU$10)-MAX($F254;AU$9)+1)/(AU$10-AU$9+1));0))
255	=WENN($C255=0;WENN(UND($F255<=AU$10;MIN($J255;$K255)>=AU$9);$D255*(MIN($J255;$K255;AU$10)-MAX($F255;AU$9)+1)/($J255-$F255+1);0);WENN(UND($F255<=AU$10;MIN($J255;$K255)>=AU$9);MAX(AT255*(MIN($J255;$K255;AU$10)-MAX($F255;AU$9)+1)/($J255-MAX($F255;AU$9)+1);MAX(AT255;AU255)*$C255*(MIN($J255;$K255;AU$10)-MAX($F255;AU$9)+1)/(AU$10-AU$9+1));0))
256	=WENN($C256=0;WENN(UND($F256<=AU$10;MIN($J256;$K256)>=AU$9);$D256*(MIN($J256;$K256;AU$10)-MAX($F256;AU$9)+1)/($J256-$F256+1);0);WENN(UND($F256<=AU$10;MIN($J256;$K256)>=AU$9);MAX(AT256*(MIN($J256;$K256;AU$10)-MAX($F256;AU$9)+1)/($J256-MAX($F256;AU$9)+1);MAX(AT256;AU256)*$C256*(MIN($J256;$K256;AU$10)-MAX($F256;AU$9)+1)/(AU$10-AU$9+1));0))
257	=SUMME(AV226:AV256)
258	=WENN($C258=0;WENN(UND($F258<=AU$10;MIN($J258;$K258)>=AU$9);$D258*(MIN($J258;$K258;AU$10)-MAX($F258;AU$9)+1)/($J258-$F258+1);0);WENN(UND($F258<=AU$10;MIN($J258;$K258)>=AU$9);MAX(AT258*(MIN($J258;$K258;AU$10)-MAX($F258;AU$9)+1)/($J258-MAX($F258;AU$9)+1);MAX(AT258;AU258)*$C258*(MIN($J258;$K258;AU$10)-MAX($F258;AU$9)+1)/(AU$10-AU$9+1));0))
259	=WENN($C259=0;WENN(UND($F259<=AU$10;MIN($J259;$K259)>=AU$9);$D259*(MIN($J259;$K259;AU$10)-MAX($F259;AU$9)+1)/($J259-$F259+1);0);WENN(UND($F259<=AU$10;MIN($J259;$K259)>=AU$9);MAX(AT259*(MIN($J259;$K259;AU$10)-MAX($F259;AU$9)+1)/($J259-MAX($F259;AU$9)+1);MAX(AT259;AU259)*$C259*(MIN($J259;$K259;AU$10)-MAX($F259;AU$9)+1)/(AU$10-AU$9+1));0))
260	=WENN($C260=0;WENN(UND($F260<=AU$10;MIN($J260;$K260)>=AU$9);$D260*(MIN($J260;$K260;AU$10)-MAX($F260;AU$9)+1)/($J260-$F260+1);0);WENN(UND($F260<=AU$10;MIN($J260;$K260)>=AU$9);MAX(AT260*(MIN($J260;$K260;AU$10)-MAX($F260;AU$9)+1)/($J260-MAX($F260;AU$9)+1);MAX(AT260;AU260)*$C260*(MIN($J260;$K260;AU$10)-MAX($F260;AU$9)+1)/(AU$10-AU$9+1));0))
261	=WENN($C261=0;WENN(UND($F261<=AU$10;MIN($J261;$K261)>=AU$9);$D261*(MIN($J261;$K261;AU$10)-MAX($F261;AU$9)+1)/($J261-$F261+1);0);WENN(UND($F261<=AU$10;MIN($J261;$K261)>=AU$9);MAX(AT261*(MIN($J261;$K261;AU$10)-MAX($F261;AU$9)+1)/($J261-MAX($F261;AU$9)+1);MAX(AT261;AU261)*$C261*(MIN($J261;$K261;AU$10)-MAX($F261;AU$9)+1)/(AU$10-AU$9+1));0))
262	=WENN($C262=0;WENN(UND($F262<=AU$10;MIN($J262;$K262)>=AU$9);$D262*(MIN($J262;$K262;AU$10)-MAX($F262;AU$9)+1)/($J262-$F262+1);0);WENN(UND($F262<=AU$10;MIN($J262;$K262)>=AU$9);MAX(AT262*(MIN($J262;$K262;AU$10)-MAX($F262;AU$9)+1)/($J262-MAX($F262;AU$9)+1);MAX(AT262;AU262)*$C262*(MIN($J262;$K262;AU$10)-MAX($F262;AU$9)+1)/(AU$10-AU$9+1));0))
263	=WENN($C263=0;WENN(UND($F263<=AU$10;MIN($J263;$K263)>=AU$9);$D263*(MIN($J263;$K263;AU$10)-MAX($F263;AU$9)+1)/($J263-$F263+1);0);WENN(UND($F263<=AU$10;MIN($J263;$K263)>=AU$9);MAX(AT263*(MIN($J263;$K263;AU$10)-MAX($F263;AU$9)+1)/($J263-MAX($F263;AU$9)+1);MAX(AT263;AU263)*$C263*(MIN($J263;$K263;AU$10)-MAX($F263;AU$9)+1)/(AU$10-AU$9+1));0))
264	=WENN($C264=0;WENN(UND($F264<=AU$10;MIN($J264;$K264)>=AU$9);$D264*(MIN($J264;$K264;AU$10)-MAX($F264;AU$9)+1)/($J264-$F264+1);0);WENN(UND($F264<=AU$10;MIN($J264;$K264)>=AU$9);MAX(AT264*(MIN($J264;$K264;AU$10)-MAX($F264;AU$9)+1)/($J264-MAX($F264;AU$9)+1);MAX(AT264;AU264)*$C264*(MIN($J264;$K264;AU$10)-MAX($F264;AU$9)+1)/(AU$10-AU$9+1));0))
265	=WENN($C265=0;WENN(UND($F265<=AU$10;MIN($J265;$K265)>=AU$9);$D265*(MIN($J265;$K265;AU$10)-MAX($F265;AU$9)+1)/($J265-$F265+1);0);WENN(UND($F265<=AU$10;MIN($J265;$K265)>=AU$9);MAX(AT265*(MIN($J265;$K265;AU$10)-MAX($F265;AU$9)+1)/($J265-MAX($F265;AU$9)+1);MAX(AT265;AU265)*$C265*(MIN($J265;$K265;AU$10)-MAX($F265;AU$9)+1)/(AU$10-AU$9+1));0))
266	=WENN($C266=0;WENN(UND($F266<=AU$10;MIN($J266;$K266)>=AU$9);$D266*(MIN($J266;$K266;AU$10)-MAX($F266;AU$9)+1)/($J266-$F266+1);0);WENN(UND($F266<=AU$10;MIN($J266;$K266)>=AU$9);MAX(AT266*(MIN($J266;$K266;AU$10)-MAX($F266;AU$9)+1)/($J266-MAX($F266;AU$9)+1);MAX(AT266;AU266)*$C266*(MIN($J266;$K266;AU$10)-MAX($F266;AU$9)+1)/(AU$10-AU$9+1));0))
267	=WENN($C267=0;WENN(UND($F267<=AU$10;MIN($J267;$K267)>=AU$9);$D267*(MIN($J267;$K267;AU$10)-MAX($F267;AU$9)+1)/($J267-$F267+1);0);WENN(UND($F267<=AU$10;MIN($J267;$K267)>=AU$9);MAX(AT267*(MIN($J267;$K267;AU$10)-MAX($F267;AU$9)+1)/($J267-MAX($F267;AU$9)+1);MAX(AT267;AU267)*$C267*(MIN($J267;$K267;AU$10)-MAX($F267;AU$9)+1)/(AU$10-AU$9+1));0))
268	=WENN($C268=0;WENN(UND($F268<=AU$10;MIN($J268;$K268)>=AU$9);$D268*(MIN($J268;$K268;AU$10)-MAX($F268;AU$9)+1)/($J268-$F268+1);0);WENN(UND($F268<=AU$10;MIN($J268;$K268)>=AU$9);MAX(AT268*(MIN($J268;$K268;AU$10)-MAX($F268;AU$9)+1)/($J268-MAX($F268;AU$9)+1);MAX(AT268;AU268)*$C268*(MIN($J268;$K268;AU$10)-MAX($F268;AU$9)+1)/(AU$10-AU$9+1));0))
269	=WENN($C269=0;WENN(UND($F269<=AU$10;MIN($J269;$K269)>=AU$9);$D269*(MIN($J269;$K269;AU$10)-MAX($F269;AU$9)+1)/($J269-$F269+1);0);WENN(UND($F269<=AU$10;MIN($J269;$K269)>=AU$9);MAX(AT269*(MIN($J269;$K269;AU$10)-MAX($F269;AU$9)+1)/($J269-MAX($F269;AU$9)+1);MAX(AT269;AU269)*$C269*(MIN($J269;$K269;AU$10)-MAX($F269;AU$9)+1)/(AU$10-AU$9+1));0))
270	=WENN($C270=0;WENN(UND($F270<=AU$10;MIN($J270;$K270)>=AU$9);$D270*(MIN($J270;$K270;AU$10)-MAX($F270;AU$9)+1)/($J270-$F270+1);0);WENN(UND($F270<=AU$10;MIN($J270;$K270)>=AU$9);MAX(AT270*(MIN($J270;$K270;AU$10)-MAX($F270;AU$9)+1)/($J270-MAX($F270;AU$9)+1);MAX(AT270;AU270)*$C270*(MIN($J270;$K270;AU$10)-MAX($F270;AU$9)+1)/(AU$10-AU$9+1));0))
271	=WENN($C271=0;WENN(UND($F271<=AU$10;MIN($J271;$K271)>=AU$9);$D271*(MIN($J271;$K271;AU$10)-MAX($F271;AU$9)+1)/($J271-$F271+1);0);WENN(UND($F271<=AU$10;MIN($J271;$K271)>=AU$9);MAX(AT271*(MIN($J271;$K271;AU$10)-MAX($F271;AU$9)+1)/($J271-MAX($F271;AU$9)+1);MAX(AT271;AU271)*$C271*(MIN($J271;$K271;AU$10)-MAX($F271;AU$9)+1)/(AU$10-AU$9+1));0))
272	=WENN($C272=0;WENN(UND($F272<=AU$10;MIN($J272;$K272)>=AU$9);$D272*(MIN($J272;$K272;AU$10)-MAX($F272;AU$9)+1)/($J272-$F272+1);0);WENN(UND($F272<=AU$10;MIN($J272;$K272)>=AU$9);MAX(AT272*(MIN($J272;$K272;AU$10)-MAX($F272;AU$9)+1)/($J272-MAX($F272;AU$9)+1);MAX(AT272;AU272)*$C272*(MIN($J272;$K272;AU$10)-MAX($F272;AU$9)+1)/(AU$10-AU$9+1));0))
273	=WENN($C273=0;WENN(UND($F273<=AU$10;MIN($J273;$K273)>=AU$9);$D273*(MIN($J273;$K273;AU$10)-MAX($F273;AU$9)+1)/($J273-$F273+1);0);WENN(UND($F273<=AU$10;MIN($J273;$K273)>=AU$9);MAX(AT273*(MIN($J273;$K273;AU$10)-MAX($F273;AU$9)+1)/($J273-MAX($F273;AU$9)+1);MAX(AT273;AU273)*$C273*(MIN($J273;$K273;AU$10)-MAX($F273;AU$9)+1)/(AU$10-AU$9+1));0))
274	=WENN($C274=0;WENN(UND($F274<=AU$10;MIN($J274;$K274)>=AU$9);$D274*(MIN($J274;$K274;AU$10)-MAX($F274;AU$9)+1)/($J274-$F274+1);0);WENN(UND($F274<=AU$10;MIN($J274;$K274)>=AU$9);MAX(AT274*(MIN($J274;$K274;AU$10)-MAX($F274;AU$9)+1)/($J274-MAX($F274;AU$9)+1);MAX(AT274;AU274)*$C274*(MIN($J274;$K274;AU$10)-MAX($F274;AU$9)+1)/(AU$10-AU$9+1));0))
275	=WENN($C275=0;WENN(UND($F275<=AU$10;MIN($J275;$K275)>=AU$9);$D275*(MIN($J275;$K275;AU$10)-MAX($F275;AU$9)+1)/($J275-$F275+1);0);WENN(UND($F275<=AU$10;MIN($J275;$K275)>=AU$9);MAX(AT275*(MIN($J275;$K275;AU$10)-MAX($F275;AU$9)+1)/($J275-MAX($F275;AU$9)+1);MAX(AT275;AU275)*$C275*(MIN($J275;$K275;AU$10)-MAX($F275;AU$9)+1)/(AU$10-AU$9+1));0))
276	=WENN($C276=0;WENN(UND($F276<=AU$10;MIN($J276;$K276)>=AU$9);$D276*(MIN($J276;$K276;AU$10)-MAX($F276;AU$9)+1)/($J276-$F276+1);0);WENN(UND($F276<=AU$10;MIN($J276;$K276)>=AU$9);MAX(AT276*(MIN($J276;$K276;AU$10)-MAX($F276;AU$9)+1)/($J276-MAX($F276;AU$9)+1);MAX(AT276;AU276)*$C276*(MIN($J276;$K276;AU$10)-MAX($F276;AU$9)+1)/(AU$10-AU$9+1));0))
277	=WENN($C277=0;WENN(UND($F277<=AU$10;MIN($J277;$K277)>=AU$9);$D277*(MIN($J277;$K277;AU$10)-MAX($F277;AU$9)+1)/($J277-$F277+1);0);WENN(UND($F277<=AU$10;MIN($J277;$K277)>=AU$9);MAX(AT277*(MIN($J277;$K277;AU$10)-MAX($F277;AU$9)+1)/($J277-MAX($F277;AU$9)+1);MAX(AT277;AU277)*$C277*(MIN($J277;$K277;AU$10)-MAX($F277;AU$9)+1)/(AU$10-AU$9+1));0))
278	=WENN($C278=0;WENN(UND($F278<=AU$10;MIN($J278;$K278)>=AU$9);$D278*(MIN($J278;$K278;AU$10)-MAX($F278;AU$9)+1)/($J278-$F278+1);0);WENN(UND($F278<=AU$10;MIN($J278;$K278)>=AU$9);MAX(AT278*(MIN($J278;$K278;AU$10)-MAX($F278;AU$9)+1)/($J278-MAX($F278;AU$9)+1);MAX(AT278;AU278)*$C278*(MIN($J278;$K278;AU$10)-MAX($F278;AU$9)+1)/(AU$10-AU$9+1));0))

323567

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

	AV
279	=WENN($C279=0;WENN(UND($F279<=AU$10;MIN($J279;$K279)>=AU$9);$D279*(MIN($J279;$K279;AU$10)-MAX($F279;AU$9)+1)/($J279-$F279+1);0);WENN(UND($F279<=AU$10;MIN($J279;$K279)>=AU$9);MAX(AT279*(MIN($J279;$K279;AU$10)-MAX($F279;AU$9)+1)/($J279-$F279+1);0))
280	=WENN($C280=0;WENN(UND($F280<=AU$10;MIN($J280;$K280)>=AU$9);$D280*(MIN($J280;$K280;AU$10)-MAX($F280;AU$9)+1)/($J280-$F280+1);0);WENN(UND($F280<=AU$10;MIN($J280;$K280)>=AU$9);MAX(AT280*(MIN($J280;$K280;AU$10)-MAX($F280;AU$9)+1)/($J280-$F280+1);0))
281	=WENN($C281=0;WENN(UND($F281<=AU$10;MIN($J281;$K281)>=AU$9);$D281*(MIN($J281;$K281;AU$10)-MAX($F281;AU$9)+1)/($J281-$F281+1);0);WENN(UND($F281<=AU$10;MIN($J281;$K281)>=AU$9);MAX(AT281*(MIN($J281;$K281;AU$10)-MAX($F281;AU$9)+1)/($J281-$F281+1);0))
282	=WENN($C282=0;WENN(UND($F282<=AU$10;MIN($J282;$K282)>=AU$9);$D282*(MIN($J282;$K282;AU$10)-MAX($F282;AU$9)+1)/($J282-$F282+1);0);WENN(UND($F282<=AU$10;MIN($J282;$K282)>=AU$9);MAX(AT282*(MIN($J282;$K282;AU$10)-MAX($F282;AU$9)+1)/($J282-$F282+1);0))
283	=WENN($C283=0;WENN(UND($F283<=AU$10;MIN($J283;$K283)>=AU$9);$D283*(MIN($J283;$K283;AU$10)-MAX($F283;AU$9)+1)/($J283-$F283+1);0);WENN(UND($F283<=AU$10;MIN($J283;$K283)>=AU$9);MAX(AT283*(MIN($J283;$K283;AU$10)-MAX($F283;AU$9)+1)/($J283-$F283+1);0))
284	=WENN($C284=0;WENN(UND($F284<=AU$10;MIN($J284;$K284)>=AU$9);$D284*(MIN($J284;$K284;AU$10)-MAX($F284;AU$9)+1)/($J284-$F284+1);0);WENN(UND($F284<=AU$10;MIN($J284;$K284)>=AU$9);MAX(AT284*(MIN($J284;$K284;AU$10)-MAX($F284;AU$9)+1)/($J284-$F284+1);0))
285	=WENN($C285=0;WENN(UND($F285<=AU$10;MIN($J285;$K285)>=AU$9);$D285*(MIN($J285;$K285;AU$10)-MAX($F285;AU$9)+1)/($J285-$F285+1);0);WENN(UND($F285<=AU$10;MIN($J285;$K285)>=AU$9);MAX(AT285*(MIN($J285;$K285;AU$10)-MAX($F285;AU$9)+1)/($J285-$F285+1);0))
286	=WENN($C286=0;WENN(UND($F286<=AU$10;MIN($J286;$K286)>=AU$9);$D286*(MIN($J286;$K286;AU$10)-MAX($F286;AU$9)+1)/($J286-$F286+1);0);WENN(UND($F286<=AU$10;MIN($J286;$K286)>=AU$9);MAX(AT286*(MIN($J286;$K286;AU$10)-MAX($F286;AU$9)+1)/($J286-$F286+1);0))
287	=WENN($C287=0;WENN(UND($F287<=AU$10;MIN($J287;$K287)>=AU$9);$D287*(MIN($J287;$K287;AU$10)-MAX($F287;AU$9)+1)/($J287-$F287+1);0);WENN(UND($F287<=AU$10;MIN($J287;$K287)>=AU$9);MAX(AT287*(MIN($J287;$K287;AU$10)-MAX($F287;AU$9)+1)/($J287-$F287+1);0))
288	=WENN($C288=0;WENN(UND($F288<=AU$10;MIN($J288;$K288)>=AU$9);$D288*(MIN($J288;$K288;AU$10)-MAX($F288;AU$9)+1)/($J288-$F288+1);0);WENN(UND($F288<=AU$10;MIN($J288;$K288)>=AU$9);MAX(AT288*(MIN($J288;$K288;AU$10)-MAX($F288;AU$9)+1)/($J288-$F288+1);0))
289	=WENN($C289=0;WENN(UND($F289<=AU$10;MIN($J289;$K289)>=AU$9);$D289*(MIN($J289;$K289;AU$10)-MAX($F289;AU$9)+1)/($J289-$F289+1);0);WENN(UND($F289<=AU$10;MIN($J289;$K289)>=AU$9);MAX(AT289*(MIN($J289;$K289;AU$10)-MAX($F289;AU$9)+1)/($J289-$F289+1);0))
290	=WENN($C290=0;WENN(UND($F290<=AU$10;MIN($J290;$K290)>=AU$9);$D290*(MIN($J290;$K290;AU$10)-MAX($F290;AU$9)+1)/($J290-$F290+1);0);WENN(UND($F290<=AU$10;MIN($J290;$K290)>=AU$9);MAX(AT290*(MIN($J290;$K290;AU$10)-MAX($F290;AU$9)+1)/($J290-$F290+1);0))
291	=WENN($C291=0;WENN(UND($F291<=AU$10;MIN($J291;$K291)>=AU$9);$D291*(MIN($J291;$K291;AU$10)-MAX($F291;AU$9)+1)/($J291-$F291+1);0);WENN(UND($F291<=AU$10;MIN($J291;$K291)>=AU$9);MAX(AT291*(MIN($J291;$K291;AU$10)-MAX($F291;AU$9)+1)/($J291-$F291+1);0))
292	=WENN($C292=0;WENN(UND($F292<=AU$10;MIN($J292;$K292)>=AU$9);$D292*(MIN($J292;$K292;AU$10)-MAX($F292;AU$9)+1)/($J292-$F292+1);0);WENN(UND($F292<=AU$10;MIN($J292;$K292)>=AU$9);MAX(AT292*(MIN($J292;$K292;AU$10)-MAX($F292;AU$9)+1)/($J292-$F292+1);0))
293	=WENN($C293=0;WENN(UND($F293<=AU$10;MIN($J293;$K293)>=AU$9);$D293*(MIN($J293;$K293;AU$10)-MAX($F293;AU$9)+1)/($J293-$F293+1);0);WENN(UND($F293<=AU$10;MIN($J293;$K293)>=AU$9);MAX(AT293*(MIN($J293;$K293;AU$10)-MAX($F293;AU$9)+1)/($J293-$F293+1);0))
294	=WENN($C294=0;WENN(UND($F294<=AU$10;MIN($J294;$K294)>=AU$9);$D294*(MIN($J294;$K294;AU$10)-MAX($F294;AU$9)+1)/($J294-$F294+1);0);WENN(UND($F294<=AU$10;MIN($J294;$K294)>=AU$9);MAX(AT294*(MIN($J294;$K294;AU$10)-MAX($F294;AU$9)+1)/($J294-$F294+1);0))
295	=WENN($C295=0;WENN(UND($F295<=AU$10;MIN($J295;$K295)>=AU$9);$D295*(MIN($J295;$K295;AU$10)-MAX($F295;AU$9)+1)/($J295-$F295+1);0);WENN(UND($F295<=AU$10;MIN($J295;$K295)>=AU$9);MAX(AT295*(MIN($J295;$K295;AU$10)-MAX($F295;AU$9)+1)/($J295-$F295+1);0))
296	=WENN($C296=0;WENN(UND($F296<=AU$10;MIN($J296;$K296)>=AU$9);$D296*(MIN($J296;$K296;AU$10)-MAX($F296;AU$9)+1)/($J296-$F296+1);0);WENN(UND($F296<=AU$10;MIN($J296;$K296)>=AU$9);MAX(AT296*(MIN($J296;$K296;AU$10)-MAX($F296;AU$9)+1)/($J296-$F296+1);0))
297	=WENN($C297=0;WENN(UND($F297<=AU$10;MIN($J297;$K297)>=AU$9);$D297*(MIN($J297;$K297;AU$10)-MAX($F297;AU$9)+1)/($J297-$F297+1);0);WENN(UND($F297<=AU$10;MIN($J297;$K297)>=AU$9);MAX(AT297*(MIN($J297;$K297;AU$10)-MAX($F297;AU$9)+1)/($J297-$F297+1);0))
298	=WENN($C298=0;WENN(UND($F298<=AU$10;MIN($J298;$K298)>=AU$9);$D298*(MIN($J298;$K298;AU$10)-MAX($F298;AU$9)+1)/($J298-$F298+1);0);WENN(UND($F298<=AU$10;MIN($J298;$K298)>=AU$9);MAX(AT298*(MIN($J298;$K298;AU$10)-MAX($F298;AU$9)+1)/($J298-$F298+1);0))
299	=WENN($C299=0;WENN(UND($F299<=AU$10;MIN($J299;$K299)>=AU$9);$D299*(MIN($J299;$K299;AU$10)-MAX($F299;AU$9)+1)/($J299-$F299+1);0);WENN(UND($F299<=AU$10;MIN($J299;$K299)>=AU$9);MAX(AT299*(MIN($J299;$K299;AU$10)-MAX($F299;AU$9)+1)/($J299-$F299+1);0))
300	=WENN($C300=0;WENN(UND($F300<=AU$10;MIN($J300;$K300)>=AU$9);$D300*(MIN($J300;$K300;AU$10)-MAX($F300;AU$9)+1)/($J300-$F300+1);0);WENN(UND($F300<=AU$10;MIN($J300;$K300)>=AU$9);MAX(AT300*(MIN($J300;$K300;AU$10)-MAX($F300;AU$9)+1)/($J300-$F300+1);0))
301	=WENN($C301=0;WENN(UND($F301<=AU$10;MIN($J301;$K301)>=AU$9);$D301*(MIN($J301;$K301;AU$10)-MAX($F301;AU$9)+1)/($J301-$F301+1);0);WENN(UND($F301<=AU$10;MIN($J301;$K301)>=AU$9);MAX(AT301*(MIN($J301;$K301;AU$10)-MAX($F301;AU$9)+1)/($J301-$F301+1);0))
302	=WENN($C302=0;WENN(UND($F302<=AU$10;MIN($J302;$K302)>=AU$9);$D302*(MIN($J302;$K302;AU$10)-MAX($F302;AU$9)+1)/($J302-$F302+1);0);WENN(UND($F302<=AU$10;MIN($J302;$K302)>=AU$9);MAX(AT302*(MIN($J302;$K302;AU$10)-MAX($F302;AU$9)+1)/($J302-$F302+1);0))
303	=WENN($C303=0;WENN(UND($F303<=AU$10;MIN($J303;$K303)>=AU$9);$D303*(MIN($J303;$K303;AU$10)-MAX($F303;AU$9)+1)/($J303-$F303+1);0);WENN(UND($F303<=AU$10;MIN($J303;$K303)>=AU$9);MAX(AT303*(MIN($J303;$K303;AU$10)-MAX($F303;AU$9)+1)/($J303-$F303+1);0))
304	=WENN($C304=0;WENN(UND($F304<=AU$10;MIN($J304;$K304)>=AU$9);$D304*(MIN($J304;$K304;AU$10)-MAX($F304;AU$9)+1)/($J304-$F304+1);0);WENN(UND($F304<=AU$10;MIN($J304;$K304)>=AU$9);MAX(AT304*(MIN($J304;$K304;AU$10)-MAX($F304;AU$9)+1)/($J304-$F304+1);0))
305	=WENN($C305=0;WENN(UND($F305<=AU$10;MIN($J305;$K305)>=AU$9);$D305*(MIN($J305;$K305;AU$10)-MAX($F305;AU$9)+1)/($J305-$F305+1);0);WENN(UND($F305<=AU$10;MIN($J305;$K305)>=AU$9);MAX(AT305*(MIN($J305;$K305;AU$10)-MAX($F305;AU$9)+1)/($J305-$F305+1);0))
306	=WENN($C306=0;WENN(UND($F306<=AU$10;MIN($J306;$K306)>=AU$9);$D306*(MIN($J306;$K306;AU$10)-MAX($F306;AU$9)+1)/($J306-$F306+1);0);WENN(UND($F306<=AU$10;MIN($J306;$K306)>=AU$9);MAX(AT306*(MIN($J306;$K306;AU$10)-MAX($F306;AU$9)+1)/($J306-$F306+1);0))
307	=WENN($C307=0;WENN(UND($F307<=AU$10;MIN($J307;$K307)>=AU$9);$D307*(MIN($J307;$K307;AU$10)-MAX($F307;AU$9)+1)/($J307-$F307+1);0);WENN(UND($F307<=AU$10;MIN($J307;$K307)>=AU$9);MAX(AT307*(MIN($J307;$K307;AU$10)-MAX($F307;AU$9)+1)/($J307-$F307+1);0))
308	=WENN($C308=0;WENN(UND($F308<=AU$10;MIN($J308;$K308)>=AU$9);$D308*(MIN($J308;$K308;AU$10)-MAX($F308;AU$9)+1)/($J308-$F308+1);0);WENN(UND($F308<=AU$10;MIN($J308;$K308)>=AU$9);MAX(AT308*(MIN($J308;$K308;AU$10)-MAX($F308;AU$9)+1)/($J308-$F308+1);0))
309	=WENN($C309=0;WENN(UND($F309<=AU$10;MIN($J309;$K309)>=AU$9);$D309*(MIN($J309;$K309;AU$10)-MAX($F309;AU$9)+1)/($J309-$F309+1);0);WENN(UND($F309<=AU$10;MIN($J309;$K309)>=AU$9);MAX(AT309*(MIN($J309;$K309;AU$10)-MAX($F309;AU$9)+1)/($J309-$F309+1);0))
310	=WENN($C310=0;WENN(UND($F310<=AU$10;MIN($J310;$K310)>=AU$9);$D310*(MIN($J310;$K310;AU$10)-MAX($F310;AU$9)+1)/($J310-$F310+1);0);WENN(UND($F310<=AU$10;MIN($J310;$K310)>=AU$9);MAX(AT310*(MIN($J310;$K310;AU$10)-MAX($F310;AU$9)+1)/($J310-$F310+1);0))
311	=WENN($C311=0;WENN(UND($F311<=AU$10;MIN($J311;$K311)>=AU$9);$D311*(MIN($J311;$K311;AU$10)-MAX($F311;AU$9)+1)/($J311-$F311+1);0);WENN(UND($F311<=AU$10;MIN($J311;$K311)>=AU$9);MAX(AT311*(MIN($J311;$K311;AU$10)-MAX($F311;AU$9)+1)/($J311-$F311+1);0))
312	=WENN($C312=0;WENN(UND($F312<=AU$10;MIN($J312;$K312)>=AU$9);$D312*(MIN($J312;$K312;AU$10)-MAX($F312;AU$9)+1)/($J312-$F312+1);0);WENN(UND($F312<=AU$10;MIN($J312;$K312)>=AU$9);MAX(AT312*(MIN($J312;$K312;AU$10)-MAX($F312;AU$9)+1)/($J312-$F312+1);0))
313	=WENN($C313=0;WENN(UND($F313<=AU$10;MIN($J313;$K313)>=AU$9);$D313*(MIN($J313;$K313;AU$10)-MAX($F313;AU$9)+1)/($J313-$F313+1);0);WENN(UND($F313<=AU$10;MIN($J313;$K313)>=AU$9);MAX(AT313*(MIN($J313;$K313;AU$10)-MAX($F313;AU$9)+1)/($J313-$F313+1);0))
314	=WENN($C314=0;WENN(UND($F314<=AU$10;MIN($J314;$K314)>=AU$9);$D314*(MIN($J314;$K314;AU$10)-MAX($F314;AU$9)+1)/($J314-$F314+1);0);WENN(UND($F314<=AU$10;MIN($J314;$K314)>=AU$9);MAX(AT314*(MIN($J314;$K314;AU$10)-MAX($F314;AU$9)+1)/($J314-$F314+1);0))
315	=WENN($C315=0;WENN(UND($F315<=AU$10;MIN($J315;$K315)>=AU$9);$D315*(MIN($J315;$K315;AU$10)-MAX($F315;AU$9)+1)/($J315-$F315+1);0);WENN(UND($F315<=AU$10;MIN($J315;$K315)>=AU$9);MAX(AT315*(MIN($J315;$K315;AU$10)-MAX($F315;AU$9)+1)/($J315-$F315+1);0))
316	=WENN($C316=0;WENN(UND($F316<=AU$10;MIN($J316;$K316)>=AU$9);$D316*(MIN($J316;$K316;AU$10)-MAX($F316;AU$9)+1)/($J316-$F316+1);0);WENN(UND($F316<=AU$10;MIN($J316;$K316)>=AU$9);MAX(AT316*(MIN($J316;$K316;AU$10)-MAX($F316;AU$9)+1)/($J316-$F316+1);0))
317	=WENN($C317=0;WENN(UND($F317<=AU$10;MIN($J317;$K317)>=AU$9);$D317*(MIN($J317;$K317;AU$10)-MAX($F317;AU$9)+1)/($J317-$F317+1);0);WENN(UND($F317<=AU$10;MIN($J317;$K317)>=AU$9);MAX(AT317*(MIN($J317;$K317;AU$10)-MAX($F317;AU$9)+1)/($J317-$F317+1);0))
318	=SUMME(AV258:AV317)
319	
320	
321	
322	
323	
324	
325	
326	
327	
328	
329	
330	
331	
332	
333	
334	
335	
336	
337	
338	
339	
340	
341	
342	
343	
344	
345	
346	
347	
348	
349	
350	
351	
352	
353	
354	
355	
356	
357	
358	
359	
360	
361	
362	
363	
364	
365	
366	
367	
368	
369	
370	
371	

3235568

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB]/ Alle Rechte vorbehalten

32 3569

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

http://wikileaks.org/wiki/Toll Collect

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

AV

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323572

http://wikileaks.org/wiki/TollCollect

744
745
746
747
748
749
750
751
752
753
754
755
756
757
758
759
760
761
762
763
764
765
766
767
768
769
770
771
772
773
774
775
776
777
778
779
780
781
782
783
784
785
786
787
788
789
790
791
792
793
794
795
796
797
798
799
800
801
802
803
804
805
806
807
808
809
810
811
812
813
814
815
816
817
818
819
820
821
822
823
824
825
826
827
828
829
830
831
832

30 04 02 VERTRAULICH (insb. i.S.v. § 111 (3) GWG) / Alle Rechte vorbehalten

323573

http://wikileaks.org/wiki/TollCollect

	AV
833	
834	
835	
836	
837	
838	
839	
840	
841	
842	
843	
844	
845	
846	
847	
848	
849	
850	
851	
852	
853	
854	
855	
856	
857	
858	
859	
860	

323574

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AW	AX	AY	AZ	BA
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11	Zuführung SoPo	Auflösung SoPo	s. betr. Erträge	Ergebnis Abgang	Erlös Abgang
12				=AZ24+AZ56+AZ70	=BA24+BA56+BA70
13	=AW24+AW56+AW70	=AX24+AX56+AX70	=AY24+AY56+AY70	=WENN(UND($K14>=AU$9;$K14<=AU$10);-(AT14+WENN(UND($E14>=AU$9;$E14<=AU$10);$D14;0)-AV14)+$L14;0)	=WENN(UND($K14>=AU$9;$K14<=AU$10);$L14;0)
14	=WENN(UND($E14>=AU$9;$E14<=AU$10);$D14*$M14;0)	=WENN(UND($K14>=AU$9;$K14<=AU$10);($L14-AZ14)*$M14;0)+AV14*$M14	=WENN(UND($E14>=AU$9;$E14<=AU$10);$D14*$N14;0)	=WENN(UND($K15>=AU$9;$K15<=AU$10);-(AT15+WENN(UND($E15>=AU$9;$E15<=AU$10);$D15;0)-AV15)+$L15;0)	=WENN(UND($K15>=AU$9;$K15<=AU$10);$L15;0)
15	=WENN(UND($E15>=AU$9;$E15<=AU$10);$D15*$M15;0)	=WENN(UND($K15>=AU$9;$K15<=AU$10);($L15-AZ15)*$M15;0)+AV15*$M15	=WENN(UND($E15>=AU$9;$E15<=AU$10);$D15*$N15;0)	=WENN(UND($K16>=AU$9;$K16<=AU$10);-(AT16+WENN(UND($E16>=AU$9;$E16<=AU$10);$D16;0)-AV16)+$L16;0)	=WENN(UND($K16>=AU$9;$K16<=AU$10);$L16;0)
16	=WENN(UND($E16>=AU$9;$E16<=AU$10);$D16*$M16;0)	=WENN(UND($K16>=AU$9;$K16<=AU$10);($L16-AZ16)*$M16;0)+AV16*$M16	=WENN(UND($E16>=AU$9;$E16<=AU$10);$D16*$N16;0)	=WENN(UND($K17>=AU$9;$K17<=AU$10);-(AT17+WENN(UND($E17>=AU$9;$E17<=AU$10);$D17;0)-AV17)+$L17;0)	=WENN(UND($K17>=AU$9;$K17<=AU$10);$L17;0)
17	=WENN(UND($E17>=AU$9;$E17<=AU$10);$D17*$M17;0)	=WENN(UND($K17>=AU$9;$K17<=AU$10);($L17-AZ17)*$M17;0)+AV17*$M17	=WENN(UND($E17>=AU$9;$E17<=AU$10);$D17*$N17;0)	=WENN(UND($K18>=AU$9;$K18<=AU$10);-(AT18+WENN(UND($E18>=AU$9;$E18<=AU$10);$D18;0)-AV18)+$L18;0)	=WENN(UND($K18>=AU$9;$K18<=AU$10);$L18;0)
18	=WENN(UND($E18>=AU$9;$E18<=AU$10);$D18*$M18;0)	=WENN(UND($K18>=AU$9;$K18<=AU$10);($L18-AZ18)*$M18;0)+AV18*$M18	=WENN(UND($E18>=AU$9;$E18<=AU$10);$D18*$N18;0)	=WENN(UND($K19>=AU$9;$K19<=AU$10);-(AT19+WENN(UND($E19>=AU$9;$E19<=AU$10);$D19;0)-AV19)+$L19;0)	=WENN(UND($K19>=AU$9;$K19<=AU$10);$L19;0)
19	=WENN(UND($E19>=AU$9;$E19<=AU$10);$D19*$M19;0)	=WENN(UND($K19>=AU$9;$K19<=AU$10);($L19-AZ19)*$M19;0)+AV19*$M19	=WENN(UND($E19>=AU$9;$E19<=AU$10);$D19*$N19;0)	=WENN(UND($K20>=AU$9;$K20<=AU$10);-(AT20+WENN(UND($E20>=AU$9;$E20<=AU$10);$D20;0)-AV20)+$L20;0)	=WENN(UND($K20>=AU$9;$K20<=AU$10);$L20;0)
20	=WENN(UND($E20>=AU$9;$E20<=AU$10);$D20*$M20;0)	=WENN(UND($K20>=AU$9;$K20<=AU$10);($L20-AZ20)*$M20;0)+AV20*$M20	=WENN(UND($E20>=AU$9;$E20<=AU$10);$D20*$N20;0)	=WENN(UND($K21>=AU$9;$K21<=AU$10);-(AT21+WENN(UND($E21>=AU$9;$E21<=AU$10);$D21;0)-AV21)+$L21;0)	=WENN(UND($K21>=AU$9;$K21<=AU$10);$L21;0)
21	=WENN(UND($E21>=AU$9;$E21<=AU$10);$D21*$M21;0)	=WENN(UND($K21>=AU$9;$K21<=AU$10);($L21-AZ21)*$M21;0)+AV21*$M21	=WENN(UND($E21>=AU$9;$E21<=AU$10);$D21*$N21;0)	=WENN(UND($K22>=AU$9;$K22<=AU$10);-(AT22+WENN(UND($E22>=AU$9;$E22<=AU$10);$D22;0)-AV22)+$L22;0)	=WENN(UND($K22>=AU$9;$K22<=AU$10);$L22;0)
22	=WENN(UND($E22>=AU$9;$E22<=AU$10);$D22*$M22;0)	=WENN(UND($K22>=AU$9;$K22<=AU$10);($L22-AZ22)*$M22;0)+AV22*$M22	=WENN(UND($E22>=AU$9;$E22<=AU$10);$D22*$N22;0)	=WENN(UND($K23>=AU$9;$K23<=AU$10);-(AT23+WENN(UND($E23>=AU$9;$E23<=AU$10);$D23;0)-AV23)+$L23;0)	=WENN(UND($K23>=AU$9;$K23<=AU$10);$L23;0)
23	=WENN(UND($E23>=AU$9;$E23<=AU$10);$D23*$M23;0)	=WENN(UND($K23>=AU$9;$K23<=AU$10);($L23-AZ23)*$M23;0)+AV23*$M23	=WENN(UND($E23>=AU$9;$E23<=AU$10);$D23*$N23;0)	=SUMME(AZ14:AZ23)	=SUMME(BA14:BA23)
24	=SUMME(AW14:AW23)	=SUMME(AX14:AX23)	=SUMME(AY14:AY23)	=WENN(UND($K25>=AU$9;$K25<=AU$10);-(AT25+WENN(UND($E25>=AU$9;$E25<=AU$10);$D25;0)-AV25)+$L25;0)	=WENN(UND($K25>=AU$9;$K25<=AU$10);$L25;0)
25	=WENN(UND($E25>=AU$9;$E25<=AU$10);$D25*$M25;0)	=WENN(UND($K25>=AU$9;$K25<=AU$10);($L25-AZ25)*$M25;0)+AV25*$M25	=WENN(UND($E25>=AU$9;$E25<=AU$10);$D25*$N25;0)	=WENN(UND($K26>=AU$9;$K26<=AU$10);-(AT26+WENN(UND($E26>=AU$9;$E26<=AU$10);$D26;0)-AV26)+$L26;0)	=WENN(UND($K26>=AU$9;$K26<=AU$10);$L26;0)
26	=WENN(UND($E26>=AU$9;$E26<=AU$10);$D26*$M26;0)	=WENN(UND($K26>=AU$9;$K26<=AU$10);($L26-AZ26)*$M26;0)+AV26*$M26	=WENN(UND($E26>=AU$9;$E26<=AU$10);$D26*$N26;0)	=WENN(UND($K27>=AU$9;$K27<=AU$10);-(AT27+WENN(UND($E27>=AU$9;$E27<=AU$10);$D27;0)-AV27)+$L27;0)	=WENN(UND($K27>=AU$9;$K27<=AU$10);$L27;0)
27	=WENN(UND($E27>=AU$9;$E27<=AU$10);$D27*$M27;0)	=WENN(UND($K27>=AU$9;$K27<=AU$10);($L27-AZ27)*$M27;0)+AV27*$M27	=WENN(UND($E27>=AU$9;$E27<=AU$10);$D27*$N27;0)	=WENN(UND($K28>=AU$9;$K28<=AU$10);-(AT28+WENN(UND($E28>=AU$9;$E28<=AU$10);$D28;0)-AV28)+$L28;0)	=WENN(UND($K28>=AU$9;$K28<=AU$10);$L28;0)
28	=WENN(UND($E28>=AU$9;$E28<=AU$10);$D28*$M28;0)	=WENN(UND($K28>=AU$9;$K28<=AU$10);($L28-AZ28)*$M28;0)+AV28*$M28	=WENN(UND($E28>=AU$9;$E28<=AU$10);$D28*$N28;0)	=WENN(UND($K29>=AU$9;$K29<=AU$10);-(AT29+WENN(UND($E29>=AU$9;$E29<=AU$10);$D29;0)-AV29)+$L29;0)	=WENN(UND($K29>=AU$9;$K29<=AU$10);$L29;0)
29	=WENN(UND($E29>=AU$9;$E29<=AU$10);$D29*$M29;0)	=WENN(UND($K29>=AU$9;$K29<=AU$10);($L29-AZ29)*$M29;0)+AV29*$M29	=WENN(UND($E29>=AU$9;$E29<=AU$10);$D29*$N29;0)	=WENN(UND($K30>=AU$9;$K30<=AU$10);-(AT30+WENN(UND($E30>=AU$9;$E30<=AU$10);$D30;0)-AV30)+$L30;0)	=WENN(UND($K30>=AU$9;$K30<=AU$10);$L30;0)
30	=WENN(UND($E30>=AU$9;$E30<=AU$10);$D30*$M30;0)	=WENN(UND($K30>=AU$9;$K30<=AU$10);($L30-AZ30)*$M30;0)+AV30*$M30	=WENN(UND($E30>=AU$9;$E30<=AU$10);$D30*$N30;0)	=WENN(UND($K31>=AU$9;$K31<=AU$10);-(AT31+WENN(UND($E31>=AU$9;$E31<=AU$10);$D31;0)-AV31)+$L31;0)	=WENN(UND($K31>=AU$9;$K31<=AU$10);$L31;0)
31	=WENN(UND($E31>=AU$9;$E31<=AU$10);$D31*$M31;0)	=WENN(UND($K31>=AU$9;$K31<=AU$10);($L31-AZ31)*$M31;0)+AV31*$M31	=WENN(UND($E31>=AU$9;$E31<=AU$10);$D31*$N31;0)	=WENN(UND($K32>=AU$9;$K32<=AU$10);-(AT32+WENN(UND($E32>=AU$9;$E32<=AU$10);$D32;0)-AV32)+$L32;0)	=WENN(UND($K32>=AU$9;$K32<=AU$10);$L32;0)
32	=WENN(UND($E32>=AU$9;$E32<=AU$10);$D32*$M32;0)	=WENN(UND($K32>=AU$9;$K32<=AU$10);($L32-AZ32)*$M32;0)+AV32*$M32	=WENN(UND($E32>=AU$9;$E32<=AU$10);$D32*$N32;0)	=WENN(UND($K33>=AU$9;$K33<=AU$10);-(AT33+WENN(UND($E33>=AU$9;$E33<=AU$10);$D33;0)-AV33)+$L33;0)	=WENN(UND($K33>=AU$9;$K33<=AU$10);$L33;0)
33	=WENN(UND($E33>=AU$9;$E33<=AU$10);$D33*$M33;0)	=WENN(UND($K33>=AU$9;$K33<=AU$10);($L33-AZ33)*$M33;0)+AV33*$M33	=WENN(UND($E33>=AU$9;$E33<=AU$10);$D33*$N33;0)	=WENN(UND($K34>=AU$9;$K34<=AU$10);-(AT34+WENN(UND($E34>=AU$9;$E34<=AU$10);$D34;0)-AV34)+$L34;0)	=WENN(UND($K34>=AU$9;$K34<=AU$10);$L34;0)
34	=WENN(UND($E34>=AU$9;$E34<=AU$10);$D34*$M34;0)	=WENN(UND($K34>=AU$9;$K34<=AU$10);($L34-AZ34)*$M34;0)+AV34*$M34	=WENN(UND($E34>=AU$9;$E34<=AU$10);$D34*$N34;0)	=WENN(UND($K35>=AU$9;$K35<=AU$10);-(AT35+WENN(UND($E35>=AU$9;$E35<=AU$10);$D35;0)-AV35)+$L35;0)	=WENN(UND($K35>=AU$9;$K35<=AU$10);$L35;0)
35	=WENN(UND($E35>=AU$9;$E35<=AU$10);$D35*$M35;0)	=WENN(UND($K35>=AU$9;$K35<=AU$10);($L35-AZ35)*$M35;0)+AV35*$M35	=WENN(UND($E35>=AU$9;$E35<=AU$10);$D35*$N35;0)	=WENN(UND($K36>=AU$9;$K36<=AU$10);-(AT36+WENN(UND($E36>=AU$9;$E36<=AU$10);$D36;0)-AV36)+$L36;0)	=WENN(UND($K36>=AU$9;$K36<=AU$10);$L36;0)
36	=WENN(UND($E36>=AU$9;$E36<=AU$10);$D36*$M36;0)	=WENN(UND($K36>=AU$9;$K36<=AU$10);($L36-AZ36)*$M36;0)+AV36*$M36	=WENN(UND($E36>=AU$9;$E36<=AU$10);$D36*$N36;0)	=WENN(UND($K37>=AU$9;$K37<=AU$10);-(AT37+WENN(UND($E37>=AU$9;$E37<=AU$10);$D37;0)-AV37)+$L37;0)	=WENN(UND($K37>=AU$9;$K37<=AU$10);$L37;0)
37	=WENN(UND($E37>=AU$9;$E37<=AU$10);$D37*$M37;0)	=WENN(UND($K37>=AU$9;$K37<=AU$10);($L37-AZ37)*$M37;0)+AV37*$M37	=WENN(UND($E37>=AU$9;$E37<=AU$10);$D37*$N37;0)	=WENN(UND($K38>=AU$9;$K38<=AU$10);-(AT38+WENN(UND($E38>=AU$9;$E38<=AU$10);$D38;0)-AV38)+$L38;0)	=WENN(UND($K38>=AU$9;$K38<=AU$10);$L38;0)
38	=WENN(UND($E38>=AU$9;$E38<=AU$10);$D38*$M38;0)	=WENN(UND($K38>=AU$9;$K38<=AU$10);($L38-AZ38)*$M38;0)+AV38*$M38	=WENN(UND($E38>=AU$9;$E38<=AU$10);$D38*$N38;0)	=WENN(UND($K39>=AU$9;$K39<=AU$10);-(AT39+WENN(UND($E39>=AU$9;$E39<=AU$10);$D39;0)-AV39)+$L39;0)	=WENN(UND($K39>=AU$9;$K39<=AU$10);$L39;0)
39	=WENN(UND($E39>=AU$9;$E39<=AU$10);$D39*$M39;0)	=WENN(UND($K39>=AU$9;$K39<=AU$10);($L39-AZ39)*$M39;0)+AV39*$M39	=WENN(UND($E39>=AU$9;$E39<=AU$10);$D39*$N39;0)	=WENN(UND($K40>=AU$9;$K40<=AU$10);-(AT40+WENN(UND($E40>=AU$9;$E40<=AU$10);$D40;0)-AV40)+$L40;0)	=WENN(UND($K40>=AU$9;$K40<=AU$10);$L40;0)
40	=WENN(UND($E40>=AU$9;$E40<=AU$10);$D40*$M40;0)	=WENN(UND($K40>=AU$9;$K40<=AU$10);($L40-AZ40)*$M40;0)+AV40*$M40	=WENN(UND($E40>=AU$9;$E40<=AU$10);$D40*$N40;0)	=WENN(UND($K41>=AU$9;$K41<=AU$10);-(AT41+WENN(UND($E41>=AU$9;$E41<=AU$10);$D41;0)-AV41)+$L41;0)	=WENN(UND($K41>=AU$9;$K41<=AU$10);$L41;0)
41	=WENN(UND($E41>=AU$9;$E41<=AU$10);$D41*$M41;0)	=WENN(UND($K41>=AU$9;$K41<=AU$10);($L41-AZ41)*$M41;0)+AV41*$M41	=WENN(UND($E41>=AU$9;$E41<=AU$10);$D41*$N41;0)	=WENN(UND($K42>=AU$9;$K42<=AU$10);-(AT42+WENN(UND($E42>=AU$9;$E42<=AU$10);$D42;0)-AV42)+$L42;0)	=WENN(UND($K42>=AU$9;$K42<=AU$10);$L42;0)
42	=WENN(UND($E42>=AU$9;$E42<=AU$10);$D42*$M42;0)	=WENN(UND($K42>=AU$9;$K42<=AU$10);($L42-AZ42)*$M42;0)+AV42*$M42	=WENN(UND($E42>=AU$9;$E42<=AU$10);$D42*$N42;0)	=WENN(UND($K43>=AU$9;$K43<=AU$10);-(AT43+WENN(UND($E43>=AU$9;$E43<=AU$10);$D43;0)-AV43)+$L43;0)	=WENN(UND($K43>=AU$9;$K43<=AU$10);$L43;0)
43	=WENN(UND($E43>=AU$9;$E43<=AU$10);$D43*$M43;0)	=WENN(UND($K43>=AU$9;$K43<=AU$10);($L43-AZ43)*$M43;0)+AV43*$M43	=WENN(UND($E43>=AU$9;$E43<=AU$10);$D43*$N43;0)	=WENN(UND($K44>=AU$9;$K44<=AU$10);-(AT44+WENN(UND($E44>=AU$9;$E44<=AU$10);$D44;0)-AV44)+$L44;0)	=WENN(UND($K44>=AU$9;$K44<=AU$10);$L44;0)
44	=WENN(UND($E44>=AU$9;$E44<=AU$10);$D44*$M44;0)	=WENN(UND($K44>=AU$9;$K44<=AU$10);($L44-AZ44)*$M44;0)+AV44*$M44	=WENN(UND($E44>=AU$9;$E44<=AU$10);$D44*$N44;0)	=WENN(UND($K45>=AU$9;$K45<=AU$10);-(AT45+WENN(UND($E45>=AU$9;$E45<=AU$10);$D45;0)-AV45)+$L45;0)	=WENN(UND($K45>=AU$9;$K45<=AU$10);$L45;0)
45	=WENN(UND($E45>=AU$9;$E45<=AU$10);$D45*$M45;0)	=WENN(UND($K45>=AU$9;$K45<=AU$10);($L45-AZ45)*$M45;0)+AV45*$M45	=WENN(UND($E45>=AU$9;$E45<=AU$10);$D45*$N45;0)	=WENN(UND($K46>=AU$9;$K46<=AU$10);-(AT46+WENN(UND($E46>=AU$9;$E46<=AU$10);$D46;0)-AV46)+$L46;0)	=WENN(UND($K46>=AU$9;$K46<=AU$10);$L46;0)
46	=WENN(UND($E46>=AU$9;$E46<=AU$10);$D46*$M46;0)	=WENN(UND($K46>=AU$9;$K46<=AU$10);($L46-AZ46)*$M46;0)+AV46*$M46	=WENN(UND($E46>=AU$9;$E46<=AU$10);$D46*$N46;0)	=WENN(UND($K47>=AU$9;$K47<=AU$10);-(AT47+WENN(UND($E47>=AU$9;$E47<=AU$10);$D47;0)-AV47)+$L47;0)	=WENN(UND($K47>=AU$9;$K47<=AU$10);$L47;0)
47	=WENN(UND($E47>=AU$9;$E47<=AU$10);$D47*$M47;0)	=WENN(UND($K47>=AU$9;$K47<=AU$10);($L47-AZ47)*$M47;0)+AV47*$M47	=WENN(UND($E47>=AU$9;$E47<=AU$10);$D47*$N47;0)	=WENN(UND($K48>=AU$9;$K48<=AU$10);-(AT48+WENN(UND($E48>=AU$9;$E48<=AU$10);$D48;0)-AV48)+$L48;0)	=WENN(UND($K48>=AU$9;$K48<=AU$10);$L48;0)
48	=WENN(UND($E48>=AU$9;$E48<=AU$10);$D48*$M48;0)	=WENN(UND($K48>=AU$9;$K48<=AU$10);($L48-AZ48)*$M48;0)+AV48*$M48	=WENN(UND($E48>=AU$9;$E48<=AU$10);$D48*$N48;0)	=WENN(UND($K49>=AU$9;$K49<=AU$10);-(AT49+WENN(UND($E49>=AU$9;$E49<=AU$10);$D49;0)-AV49)+$L49;0)	=WENN(UND($K49>=AU$9;$K49<=AU$10);$L49;0)
49	=WENN(UND($E49>=AU$9;$E49<=AU$10);$D49*$M49;0)	=WENN(UND($K49>=AU$9;$K49<=AU$10);($L49-AZ49)*$M49;0)+AV49*$M49	=WENN(UND($E49>=AU$9;$E49<=AU$10);$D49*$N49;0)	=WENN(UND($K50>=AU$9;$K50<=AU$10);-(AT50+WENN(UND($E50>=AU$9;$E50<=AU$10);$D50;0)-AV50)+$L50;0)	=WENN(UND($K50>=AU$9;$K50<=AU$10);$L50;0)
50	=WENN(UND($E50>=AU$9;$E50<=AU$10);$D50*$M50;0)	=WENN(UND($K50>=AU$9;$K50<=AU$10);($L50-AZ50)*$M50;0)+AV50*$M50	=WENN(UND($E50>=AU$9;$E50<=AU$10);$D50*$N50;0)	=WENN(UND($K51>=AU$9;$K51<=AU$10);-(AT51+WENN(UND($E51>=AU$9;$E51<=AU$10);$D51;0)-AV51)+$L51;0)	=WENN(UND($K51>=AU$9;$K51<=AU$10);$L51;0)
51	=WENN(UND($E51>=AU$9;$E51<=AU$10);$D51*$M51;0)	=WENN(UND($K51>=AU$9;$K51<=AU$10);($L51-AZ51)*$M51;0)+AV51*$M51	=WENN(UND($E51>=AU$9;$E51<=AU$10);$D51*$N51;0)	=WENN(UND($K52>=AU$9;$K52<=AU$10);-(AT52+WENN(UND($E52>=AU$9;$E52<=AU$10);$D52;0)-AV52)+$L52;0)	=WENN(UND($K52>=AU$9;$K52<=AU$10);$L52;0)
52	=WENN(UND($E52>=AU$9;$E52<=AU$10);$D52*$M52;0)	=WENN(UND($K52>=AU$9;$K52<=AU$10);($L52-AZ52)*$M52;0)+AV52*$M52	=WENN(UND($E52>=AU$9;$E52<=AU$10);$D52*$N52;0)	=WENN(UND($K53>=AU$9;$K53<=AU$10);-(AT53+WENN(UND($E53>=AU$9;$E53<=AU$10);$D53;0)-AV53)+$L53;0)	=WENN(UND($K53>=AU$9;$K53<=AU$10);$L53;0)
53	=WENN(UND($E53>=AU$9;$E53<=AU$10);$D53*$M53;0)	=WENN(UND($K53>=AU$9;$K53<=AU$10);($L53-AZ53)*$M53;0)+AV53*$M53	=WENN(UND($E53>=AU$9;$E53<=AU$10);$D53*$N53;0)	=WENN(UND($K54>=AU$9;$K54<=AU$10);-(AT54+WENN(UND($E54>=AU$9;$E54<=AU$10);$D54;0)-AV54)+$L54;0)	=WENN(UND($K54>=AU$9;$K54<=AU$10);$L54;0)
54	=WENN(UND($E54>=AU$9;$E54<=AU$10);$D54*$M54;0)	=WENN(UND($K54>=AU$9;$K54<=AU$10);($L54-AZ54)*$M54;0)+AV54*$M54	=WENN(UND($E54>=AU$9;$E54<=AU$10);$D54*$N54;0)	=WENN(UND($K55>=AU$9;$K55<=AU$10);-(AT55+WENN(UND($E55>=AU$9;$E55<=AU$10);$D55;0)-AV55)+$L55;0)	=WENN(UND($K55>=AU$9;$K55<=AU$10);$L55;0)
55	=WENN(UND($E55>=AU$9;$E55<=AU$10);$D55*$M55;0)	=WENN(UND($K55>=AU$9;$K55<=AU$10);($L55-AZ55)*$M55;0)+AV55*$M55	=WENN(UND($E55>=AU$9;$E55<=AU$10);$D55*$N55;0)	=SUMME(AZ25:AZ55)	=SUMME(BA25:BA55)
56	=SUMME(AW25:AW55)	=SUMME(AX25:AX55)	=SUMME(AY25:AY55)	=WENN(UND($K57>=AU$9;$K57<=AU$10);-(AT57+WENN(UND($E57>=AU$9;$E57<=AU$10);$D57;0)-AV57)+$L57;0)	=WENN(UND($K57>=AU$9;$K57<=AU$10);$L57;0)
57	=WENN(UND($E57>=AU$9;$E57<=AU$10);$D57*$M57;0)	=WENN(UND($K57>=AU$9;$K57<=AU$10);($L57-AZ57)*$M57;0)+AV57*$M57	=WENN(UND($E57>=AU$9;$E57<=AU$10);$D57*$N57;0)	=WENN(UND($K58>=AU$9;$K58<=AU$10);-(AT58+WENN(UND($E58>=AU$9;$E58<=AU$10);$D58;0)-AV58)+$L58;0)	=WENN(UND($K58>=AU$9;$K58<=AU$10);$L58;0)
58	=WENN(UND($E58>=AU$9;$E58<=AU$10);$D58*$M58;0)	=WENN(UND($K58>=AU$9;$K58<=AU$10);($L58-AZ58)*$M58;0)+AV58*$M58	=WENN(UND($E58>=AU$9;$E58<=AU$10);$D58*$N58;0)	=WENN(UND($K59>=AU$9;$K59<=AU$10);-(AT59+WENN(UND($E59>=AU$9;$E59<=AU$10);$D59;0)-AV59)+$L59;0)	=WENN(UND($K59>=AU$9;$K59<=AU$10);$L59;0)
59	=WENN(UND($E59>=AU$9;$E59<=AU$10);$D59*$M59;0)	=WENN(UND($K59>=AU$9;$K59<=AU$10);($L59-AZ59)*$M59;0)+AV59*$M59	=WENN(UND($E59>=AU$9;$E59<=AU$10);$D59*$N59;0)	=WENN(UND($K60>=AU$9;$K60<=AU$10);-(AT60+WENN(UND($E60>=AU$9;$E60<=AU$10);$D60;0)-AV60)+$L60;0)	=WENN(UND($K60>=AU$9;$K60<=AU$10);$L60;0)
60	=WENN(UND($E60>=AU$9;$E60<=AU$10);$D60*$M60;0)	=WENN(UND($K60>=AU$9;$K60<=AU$10);($L60-AZ60)*$M60;0)+AV60*$M60	=WENN(UND($E60>=AU$9;$E60<=AU$10);$D60*$N60;0)	=WENN(UND($K61>=AU$9;$K61<=AU$10);-(AT61+WENN(UND($E61>=AU$9;$E61<=AU$10);$D61;0)-AV61)+$L61;0)	=WENN(UND($K61>=AU$9;$K61<=AU$10);$L61;0)
61	=WENN(UND($E61>=AU$9;$E61<=AU$10);$D61*$M61;0)	=WENN(UND($K61>=AU$9;$K61<=AU$10);($L61-AZ61)*$M61;0)+AV61*$M61	=WENN(UND($E61>=AU$9;$E61<=AU$10);$D61*$N61;0)	=WENN(UND($K62>=AU$9;$K62<=AU$10);-(AT62+WENN(UND($E62>=AU$9;$E62<=AU$10);$D62;0)-AV62)+$L62;0)	=WENN(UND($K62>=AU$9;$K62<=AU$10);$L62;0)
62	=WENN(UND($E62>=AU$9;$E62<=AU$10);$D62*$M62;0)	=WENN(UND($K62>=AU$9;$K62<=AU$10);($L62-AZ62)*$M62;0)+AV62*$M62	=WENN(UND($E62>=AU$9;$E62<=AU$10);$D62*$N62;0)	=WENN(UND($K63>=AU$9;$K63<=AU$10);-(AT63+WENN(UND($E63>=AU$9;$E63<=AU$10);$D63;0)-AV63)+$L63;0)	=WENN(UND($K63>=AU$9;$K63<=AU$10);$L63;0)
63	=WENN(UND($E63>=AU$9;$E63<=AU$10);$D63*$M63;0)	=WENN(UND($K63>=AU$9;$K63<=AU$10);($L63-AZ63)*$M63;0)+AV63*$M63	=WENN(UND($E63>=AU$9;$E63<=AU$10);$D63*$N63;0)	=WENN(UND($K64>=AU$9;$K64<=AU$10);-(AT64+WENN(UND($E64>=AU$9;$E64<=AU$10);$D64;0)-AV64)+$L64;0)	=WENN(UND($K64>=AU$9;$K64<=AU$10);$L64;0)
64	=WENN(UND($E64>=AU$9;$E64<=AU$10);$D64*$M64;0)	=WENN(UND($K64>=AU$9;$K64<=AU$10);($L64-AZ64)*$M64;0)+AV64*$M64	=WENN(UND($E64>=AU$9;$E64<=AU$10);$D64*$N64;0)	=WENN(UND($K65>=AU$9;$K65<=AU$10);-(AT65+WENN(UND($E65>=AU$9;$E65<=AU$10);$D65;0)-AV65)+$L65;0)	=WENN(UND($K65>=AU$9;$K65<=AU$10);$L65;0)
65	=WENN(UND($E65>=AU$9;$E65<=AU$10);$D65*$M65;0)	=WENN(UND($K65>=AU$9;$K65<=AU$10);($L65-AZ65)*$M65;0)+AV65*$M65	=WENN(UND($E65>=AU$9;$E65<=AU$10);$D65*$N65;0)	=WENN(UND($K66>=AU$9;$K66<=AU$10);-(AT66+WENN(UND($E66>=AU$9;$E66<=AU$10);$D66;0)-AV66)+$L66;0)	=WENN(UND($K66>=AU$9;$K66<=AU$10);$L66;0)
66	=WENN(UND($E66>=AU$9;$E66<=AU$10);$D66*$M66;0)	=WENN(UND($K66>=AU$9;$K66<=AU$10);($L66-AZ66)*$M66;0)+AV66*$M66	=WENN(UND($E66>=AU$9;$E66<=AU$10);$D66*$N66;0)	=WENN(UND($K67>=AU$9;$K67<=AU$10);-(AT67+WENN(UND($E67>=AU$9;$E67<=AU$10);$D67;0)-AV67)+$L67;0)	=WENN(UND($K67>=AU$9;$K67<=AU$10);$L67;0)
67	=WENN(UND($E67>=AU$9;$E67<=AU$10);$D67*$M67;0)	=WENN(UND($K67>=AU$9;$K67<=AU$10);($L67-AZ67)*$M67;0)+AV67*$M67	=WENN(UND($E67>=AU$9;$E67<=AU$10);$D67*$N67;0)	=WENN(UND($K68>=AU$9;$K68<=AU$10);-(AT68+WENN(UND($E68>=AU$9;$E68<=AU$10);$D68;0)-AV68)+$L68;0)	=WENN(UND($K68>=AU$9;$K68<=AU$10);$L68;0)
68	=WENN(UND($E68>=AU$9;$E68<=AU$10);$D68*$M68;0)	=WENN(UND($K68>=AU$9;$K68<=AU$10);($L68-AZ68)*$M68;0)+AV68*$M68	=WENN(UND($E68>=AU$9;$E68<=AU$10);$D68*$N68;0)	=WENN(UND($K69>=AU$9;$K69<=AU$10);-(AT69+WENN(UND($E69>=AU$9;$E69<=AU$10);$D69;0)-AV69)+$L69;0)	=WENN(UND($K69>=AU$9;$K69<=AU$10);$L69;0)
69	=WENN(UND($E69>=AU$9;$E69<=AU$10);$D69*$M69;0)	=WENN(UND($K69>=AU$9;$K69<=AU$10);($L69-AZ69)*$M69;0)+AV69*$M69	=WENN(UND($E69>=AU$9;$E69<=AU$10);$D69*$N69;0)	=SUMME(AZ57:AZ69)	=SUMME(BA57:BA69)
70	=SUMME(AW57:AW69)	=SUMME(AX57:AX69)	=SUMME(AY57:AY69)	=AZ156+AZ225+AZ257+AZ318	=BA156+BA225+BA257+BA318
71	=AW156+AW225+AW257+AW318	=AX156+AX225+AX257+AX318	=AY156+AY225+AY257+AY318	=WENN(UND($K72>=AU$9;$K72<=AU$10);-(AT72+WENN(UND($E72>=AU$9;$E72<=AU$10);$D72;0)-AV72)+$L72;0)	=WENN(UND($K72>=AU$9;$K72<=AU$10);$L72;0)
72	=WENN(UND($E72>=AU$9;$E72<=AU$10);$D72*$M72;0)	=WENN(UND($K72>=AU$9;$K72<=AU$10);($L72-AZ72)*$M72;0)+AV72*$M72	=WENN(UND($E72>=AU$9;$E72<=AU$10);$D72*$N72;0)	=WENN(UND($K73>=AU$9;$K73<=AU$10);-(AT73+WENN(UND($E73>=AU$9;$E73<=AU$10);$D73;0)-AV73)+$L73;0)	=WENN(UND($K73>=AU$9;$K73<=AU$10);$L73;0)
73	=WENN(UND($E73>=AU$9;$E73<=AU$10);$D73*$M73;0)	=WENN(UND($K73>=AU$9;$K73<=AU$10);($L73-AZ73)*$M73;0)+AV73*$M73	=WENN(UND($E73>=AU$9;$E73<=AU$10);$D73*$N73;0)	=WENN(UND($K74>=AU$9;$K74<=AU$10);-(AT74+WENN(UND($E74>=AU$9;$E74<=AU$10);$D74;0)-AV74)+$L74;0)	=WENN(UND($K74>=AU$9;$K74<=AU$10);$L74;0)
74	=WENN(UND($E74>=AU$9;$E74<=AU$10);$D74*$M74;0)	=WENN(UND($K74>=AU$9;$K74<=AU$10);($L74-AZ74)*$M74;0)+AV74*$M74	=WENN(UND($E74>=AU$9;$E74<=AU$10);$D74*$N74;0)	=WENN(UND($K75>=AU$9;$K75<=AU$10);-(AT75+WENN(UND($E75>=AU$9;$E75<=AU$10);$D75;0)-AV75)+$L75;0)	=WENN(UND($K75>=AU$9;$K75<=AU$10);$L75;0)
75	=WENN(UND($E75>=AU$9;$E75<=AU$10);$D75*$M75;0)	=WENN(UND($K75>=AU$9;$K75<=AU$10);($L75-AZ75)*$M75;0)+AV75*$M75	=WENN(UND($E75>=AU$9;$E75<=AU$10);$D75*$N75;0)	=WENN(UND($K76>=AU$9;$K76<=AU$10);-(AT76+WENN(UND($E76>=AU$9;$E76<=AU$10);$D76;0)-AV76)+$L76;0)	=WENN(UND($K76>=AU$9;$K76<=AU$10);$L76;0)
76	=WENN(UND($E76>=AU$9;$E76<=AU$10);$D76*$M76;0)	=WENN(UND($K76>=AU$9;$K76<=AU$10);($L76-AZ76)*$M76;0)+AV76*$M76	=WENN(UND($E76>=AU$9;$E76<=AU$10);$D76*$N76;0)	=WENN(UND($K77>=AU$9;$K77<=AU$10);-(AT77+WENN(UND($E77>=AU$9;$E77<=AU$10);$D77;0)-AV77)+$L77;0)	=WENN(UND($K77>=AU$9;$K77<=AU$10);$L77;0)
77	=WENN(UND($E77>=AU$9;$E77<=AU$10);$D77*$M77;0)	=WENN(UND($K77>=AU$9;$K77<=AU$10);($L77-AZ77)*$M77;0)+AV77*$M77	=WENN(UND($E77>=AU$9;$E77<=AU$10);$D77*$N77;0)	=WENN(UND($K78>=AU$9;$K78<=AU$10);-(AT78+WENN(UND($E78>=AU$9;$E78<=AU$10);$D78;0)-AV78)+$L78;0)	=WENN(UND($K78>=AU$9;$K78<=AU$10);$L78;0)
78	=WENN(UND($E78>=AU$9;$E78<=AU$10);$D78*$M78;0)	=WENN(UND($K78>=AU$9;$K78<=AU$10);($L78-AZ78)*$M78;0)+AV78*$M78	=WENN(UND($E78>=AU$9;$E78<=AU$10);$D78*$N78;0)	=WENN(UND($K79>=AU$9;$K79<=AU$10);-(AT79+WENN(UND($E79>=AU$9;$E79<=AU$10);$D79;0)-AV79)+$L79;0)	=WENN(UND($K79>=AU$9;$K79<=AU$10);$L79;0)
79	=WENN(UND($E79>=AU$9;$E79<=AU$10);$D79*$M79;0)	=WENN(UND($K79>=AU$9;$K79<=AU$10);($L79-AZ79)*$M79;0)+AV79*$M79	=WENN(UND($E79>=AU$9;$E79<=AU$10);$D79*$N79;0)	=WENN(UND($K80>=AU$9;$K80<=AU$10);-(AT80+WENN(UND($E80>=AU$9;$E80<=AU$10);$D80;0)-AV80)+$L80;0)	=WENN(UND($K80>=AU$9;$K80<=AU$10);$L80;0)
80	=WENN(UND($E80>=AU$9;$E80<=AU$10);$D80*$M80;0)	=WENN(UND($K80>=AU$9;$K80<=AU$10);($L80-AZ80)*$M80;0)+AV80*$M80	=WENN(UND($E80>=AU$9;$E80<=AU$10);$D80*$N80;0)	=WENN(UND($K81>=AU$9;$K81<=AU$10);-(AT81+WENN(UND($E81>=AU$9;$E81<=AU$10);$D81;0)-AV81)+$L81;0)	=WENN(UND($K81>=AU$9;$K81<=AU$10);$L81;0)
81	=WENN(UND($E81>=AU$9;$E81<=AU$10);$D81*$M81;0)	=WENN(UND($K81>=AU$9;$K81<=AU$10);($L81-AZ81)*$M81;0)+AV81*$M81	=WENN(UND($E81>=AU$9;$E81<=AU$10);$D81*$N81;0)	=WENN(UND($K82>=AU$9;$K82<=AU$10);-(AT82+WENN(UND($E82>=AU$9;$E82<=AU$10);$D82;0)-AV82)+$L82;0)	=WENN(UND($K82>=AU$9;$K82<=AU$10);$L82;0)
82	=WENN(UND($E82>=AU$9;$E82<=AU$10);$D82*$M82;0)	=WENN(UND($K82>=AU$9;$K82<=AU$10);($L82-AZ82)*$M82;0)+AV82*$M82	=WENN(UND($E82>=AU$9;$E82<=AU$10);$D82*$N82;0)	=WENN(UND($K83>=AU$9;$K83<=AU$10);-(AT83+WENN(UND($E83>=AU$9;$E83<=AU$10);$D83;0)-AV83)+$L83;0)	=WENN(UND($K83>=AU$9;$K83<=AU$10);$L83;0)
83	=WENN(UND($E83>=AU$9;$E83<=AU$10);$D83*$M83;0)	=WENN(UND($K83>=AU$9;$K83<=AU$10);($L83-AZ83)*$M83;0)+AV83*$M83	=WENN(UND($E83>=AU$9;$E83<=AU$10);$D83*$N83;0)	=WENN(UND($K84>=AU$9;$K84<=AU$10);-(AT84+WENN(UND($E84>=AU$9;$E84<=AU$10);$D84;0)-AV84)+$L84;0)	=WENN(UND($K84>=AU$9;$K84<=AU$10);$L84;0)
84	=WENN(UND($E84>=AU$9;$E84<=AU$10);$D84*$M84;0)	=WENN(UND($K84>=AU$9;$K84<=AU$10);($L84-AZ84)*$M84;0)+AV84*$M84	=WENN(UND($E84>=AU$9;$E84<=AU$10);$D84*$N84;0)	=WENN(UND($K85>=AU$9;$K85<=AU$10);-(AT85+WENN(UND($E85>=AU$9;$E85<=AU$10);$D85;0)-AV85)+$L85;0)	=WENN(UND($K85>=AU$9;$K85<=AU$10);$L85;0)
85	=WENN(UND($E85>=AU$9;$E85<=AU$10);$D85*$M85;0)	=WENN(UND($K85>=AU$9;$K85<=AU$10);($L85-AZ85)*$M85;0)+AV85*$M85	=WENN(UND($E85>=AU$9;$E85<=AU$10);$D85*$N85;0)	=WENN(UND($K86>=AU$9;$K86<=AU$10);-(AT86+WENN(UND($E86>=AU$9;$E86<=AU$10);$D86;0)-AV86)+$L86;0)	=WENN(UND($K86>=AU$9;$K86<=AU$10);$L86;0)
86	=WENN(UND($E86>=AU$9;$E86<=AU$10);$D86*$M86;0)	=WENN(UND($K86>=AU$9;$K86<=AU$10);($L86-AZ86)*$M86;0)+AV86*$M86	=WENN(UND($E86>=AU$9;$E86<=AU$10);$D86*$N86;0)	=WENN(UND($K87>=AU$9;$K87<=AU$10);-(AT87+WENN(UND($E87>=AU$9;$E87<=AU$10);$D87;0)-AV87)+$L87;0)	=WENN(UND($K87>=AU$9;$K87<=AU$10);$L87;0)
87	=WENN(UND($E87>=AU$9;$E87<=AU$10);$D87*$M87;0)	=WENN(UND($K87>=AU$9;$K87<=AU$10);($L87-AZ87)*$M87;0)+AV87*$M87	=WENN(UND($E87>=AU$9;$E87<=AU$10);$D87*$N87;0)		

323575

http://wikileaks.org/wiki/TollCollect

323576

	AW	AX	AY	AZ	BA
88	=WENN(UND($E88>=AU$9;$E88<=AU$10);$D88*$M88;0)	=WENN(UND($K88>=AU$9;$K88<=AU$10);($L88-AZ88)*$M88;0)+AV88*$M88	=WENN(UND($E88>=AU$9;$E88<=AU$10);$D88*$N88;0)	=WENN(UND($K88>=AU$9;$K88<=AU$10);-(AT88+WENN(UND($E88>=AU$9;$E88<=AU$10);$D88;0)-AV88)+$L88;0)	
89	=WENN(UND($E89>=AU$9;$E89<=AU$10);$D89*$M89;0)	=WENN(UND($K89>=AU$9;$K89<=AU$10);($L89-AZ89)*$M89;0)+AV89*$M89	=WENN(UND($E89>=AU$9;$E89<=AU$10);$D89*$N89;0)	=WENN(UND($K89>=AU$9;$K89<=AU$10);-(AT89+WENN(UND($E89>=AU$9;$E89<=AU$10);$D89;0)-AV89)+$L89;0)	
90	=WENN(UND($E90>=AU$9;$E90<=AU$10);$D90*$M90;0)	=WENN(UND($K90>=AU$9;$K90<=AU$10);($L90-AZ90)*$M90;0)+AV90*$M90	=WENN(UND($E90>=AU$9;$E90<=AU$10);$D90*$N90;0)	=WENN(UND($K90>=AU$9;$K90<=AU$10);-(AT90+WENN(UND($E90>=AU$9;$E90<=AU$10);$D90;0)-AV90)+$L90;0)	=WENN(UND($K90>=AU$9;$K90<=AU$10);$L90;0)
91	=WENN(UND($E91>=AU$9;$E91<=AU$10);$D91*$M91;0)	=WENN(UND($K91>=AU$9;$K91<=AU$10);($L91-AZ91)*$M91;0)+AV91*$M91	=WENN(UND($E91>=AU$9;$E91<=AU$10);$D91*$N91;0)	=WENN(UND($K91>=AU$9;$K91<=AU$10);-(AT91+WENN(UND($E91>=AU$9;$E91<=AU$10);$D91;0)-AV91)+$L91;0)	=WENN(UND($K91>=AU$9;$K91<=AU$10);$L91;0)
92	=WENN(UND($E92>=AU$9;$E92<=AU$10);$D92*$M92;0)	=WENN(UND($K92>=AU$9;$K92<=AU$10);($L92-AZ92)*$M92;0)+AV92*$M92	=WENN(UND($E92>=AU$9;$E92<=AU$10);$D92*$N92;0)	=WENN(UND($K92>=AU$9;$K92<=AU$10);-(AT92+WENN(UND($E92>=AU$9;$E92<=AU$10);$D92;0)-AV92)+$L92;0)	=WENN(UND($K92>=AU$9;$K92<=AU$10);$L92;0)
93	=WENN(UND($E93>=AU$9;$E93<=AU$10);$D93*$M93;0)	=WENN(UND($K93>=AU$9;$K93<=AU$10);($L93-AZ93)*$M93;0)+AV93*$M93	=WENN(UND($E93>=AU$9;$E93<=AU$10);$D93*$N93;0)	=WENN(UND($K93>=AU$9;$K93<=AU$10);-(AT93+WENN(UND($E93>=AU$9;$E93<=AU$10);$D93;0)-AV93)+$L93;0)	=WENN(UND($K93>=AU$9;$K93<=AU$10);$L93;0)
94	=WENN(UND($E94>=AU$9;$E94<=AU$10);$D94*$M94;0)	=WENN(UND($K94>=AU$9;$K94<=AU$10);($L94-AZ94)*$M94;0)+AV94*$M94	=WENN(UND($E94>=AU$9;$E94<=AU$10);$D94*$N94;0)	=WENN(UND($K94>=AU$9;$K94<=AU$10);-(AT94+WENN(UND($E94>=AU$9;$E94<=AU$10);$D94;0)-AV94)+$L94;0)	=WENN(UND($K94>=AU$9;$K94<=AU$10);$L94;0)
95	=WENN(UND($E95>=AU$9;$E95<=AU$10);$D95*$M95;0)	=WENN(UND($K95>=AU$9;$K95<=AU$10);($L95-AZ95)*$M95;0)+AV95*$M95	=WENN(UND($E95>=AU$9;$E95<=AU$10);$D95*$N95;0)	=WENN(UND($K95>=AU$9;$K95<=AU$10);-(AT95+WENN(UND($E95>=AU$9;$E95<=AU$10);$D95;0)-AV95)+$L95;0)	=WENN(UND($K95>=AU$9;$K95<=AU$10);$L95;0)
96	=WENN(UND($E96>=AU$9;$E96<=AU$10);$D96*$M96;0)	=WENN(UND($K96>=AU$9;$K96<=AU$10);($L96-AZ96)*$M96;0)+AV96*$M96	=WENN(UND($E96>=AU$9;$E96<=AU$10);$D96*$N96;0)	=WENN(UND($K96>=AU$9;$K96<=AU$10);-(AT96+WENN(UND($E96>=AU$9;$E96<=AU$10);$D96;0)-AV96)+$L96;0)	=WENN(UND($K96>=AU$9;$K96<=AU$10);$L96;0)
97	=WENN(UND($E97>=AU$9;$E97<=AU$10);$D97*$M97;0)	=WENN(UND($K97>=AU$9;$K97<=AU$10);($L97-AZ97)*$M97;0)+AV97*$M97	=WENN(UND($E97>=AU$9;$E97<=AU$10);$D97*$N97;0)	=WENN(UND($K97>=AU$9;$K97<=AU$10);-(AT97+WENN(UND($E97>=AU$9;$E97<=AU$10);$D97;0)-AV97)+$L97;0)	=WENN(UND($K97>=AU$9;$K97<=AU$10);$L97;0)
98	=WENN(UND($E98>=AU$9;$E98<=AU$10);$D98*$M98;0)	=WENN(UND($K98>=AU$9;$K98<=AU$10);($L98-AZ98)*$M98;0)+AV98*$M98	=WENN(UND($E98>=AU$9;$E98<=AU$10);$D98*$N98;0)	=WENN(UND($K98>=AU$9;$K98<=AU$10);-(AT98+WENN(UND($E98>=AU$9;$E98<=AU$10);$D98;0)-AV98)+$L98;0)	=WENN(UND($K98>=AU$9;$K98<=AU$10);$L98;0)
99	=WENN(UND($E99>=AU$9;$E99<=AU$10);$D99*$M99;0)	=WENN(UND($K99>=AU$9;$K99<=AU$10);($L99-AZ99)*$M99;0)+AV99*$M99	=WENN(UND($E99>=AU$9;$E99<=AU$10);$D99*$N99;0)	=WENN(UND($K99>=AU$9;$K99<=AU$10);-(AT99+WENN(UND($E99>=AU$9;$E99<=AU$10);$D99;0)-AV99)+$L99;0)	=WENN(UND($K99>=AU$9;$K99<=AU$10);$L99;0)
100	=WENN(UND($E100>=AU$9;$E100<=AU$10);$D100*$M100;0)	=WENN(UND($K100>=AU$9;$K100<=AU$10);($L100-AZ100)*$M100;0)+AV100*$M100	=WENN(UND($E100>=AU$9;$E100<=AU$10);$D100*$N100;0)	=WENN(UND($K100>=AU$9;$K100<=AU$10);-(AT100+WENN(UND($E100>=AU$9;$E100<=AU$10);$D100;0)-AV100)+$L100;0)	=WENN(UND($K100>=AU$9;$K100<=AU$10);$L100;0)
101	=WENN(UND($E101>=AU$9;$E101<=AU$10);$D101*$M101;0)	=WENN(UND($K101>=AU$9;$K101<=AU$10);($L101-AZ101)*$M101;0)+AV101*$M101	=WENN(UND($E101>=AU$9;$E101<=AU$10);$D101*$N101;0)	=WENN(UND($K101>=AU$9;$K101<=AU$10);-(AT101+WENN(UND($E101>=AU$9;$E101<=AU$10);$D101;0)-AV101)+$L101;0)	=WENN(UND($K101>=AU$9;$K101<=AU$10);$L101;0)
102	=WENN(UND($E102>=AU$9;$E102<=AU$10);$D102*$M102;0)	=WENN(UND($K102>=AU$9;$K102<=AU$10);($L102-AZ102)*$M102;0)+AV102*$M102	=WENN(UND($E102>=AU$9;$E102<=AU$10);$D102*$N102;0)	=WENN(UND($K102>=AU$9;$K102<=AU$10);-(AT102+WENN(UND($E102>=AU$9;$E102<=AU$10);$D102;0)-AV102)+$L102;0)	=WENN(UND($K102>=AU$9;$K102<=AU$10);$L102;0)
103	=WENN(UND($E103>=AU$9;$E103<=AU$10);$D103*$M103;0)	=WENN(UND($K103>=AU$9;$K103<=AU$10);($L103-AZ103)*$M103;0)+AV103*$M103	=WENN(UND($E103>=AU$9;$E103<=AU$10);$D103*$N103;0)	=WENN(UND($K103>=AU$9;$K103<=AU$10);-(AT103+WENN(UND($E103>=AU$9;$E103<=AU$10);$D103;0)-AV103)+$L103;0)	=WENN(UND($K103>=AU$9;$K103<=AU$10);$L103;0)
104	=WENN(UND($E104>=AU$9;$E104<=AU$10);$D104*$M104;0)	=WENN(UND($K104>=AU$9;$K104<=AU$10);($L104-AZ104)*$M104;0)+AV104*$M104	=WENN(UND($E104>=AU$9;$E104<=AU$10);$D104*$N104;0)	=WENN(UND($K104>=AU$9;$K104<=AU$10);-(AT104+WENN(UND($E104>=AU$9;$E104<=AU$10);$D104;0)-AV104)+$L104;0)	=WENN(UND($K104>=AU$9;$K104<=AU$10);$L104;0)
105	=WENN(UND($E105>=AU$9;$E105<=AU$10);$D105*$M105;0)	=WENN(UND($K105>=AU$9;$K105<=AU$10);($L105-AZ105)*$M105;0)+AV105*$M105	=WENN(UND($E105>=AU$9;$E105<=AU$10);$D105*$N105;0)	=WENN(UND($K105>=AU$9;$K105<=AU$10);-(AT105+WENN(UND($E105>=AU$9;$E105<=AU$10);$D105;0)-AV105)+$L105;0)	=WENN(UND($K105>=AU$9;$K105<=AU$10);$L105;0)
106	=WENN(UND($E106>=AU$9;$E106<=AU$10);$D106*$M106;0)	=WENN(UND($K106>=AU$9;$K106<=AU$10);($L106-AZ106)*$M106;0)+AV106*$M106	=WENN(UND($E106>=AU$9;$E106<=AU$10);$D106*$N106;0)	=WENN(UND($K106>=AU$9;$K106<=AU$10);-(AT106+WENN(UND($E106>=AU$9;$E106<=AU$10);$D106;0)-AV106)+$L106;0)	=WENN(UND($K106>=AU$9;$K106<=AU$10);$L106;0)
107	=WENN(UND($E107>=AU$9;$E107<=AU$10);$D107*$M107;0)	=WENN(UND($K107>=AU$9;$K107<=AU$10);($L107-AZ107)*$M107;0)+AV107*$M107	=WENN(UND($E107>=AU$9;$E107<=AU$10);$D107*$N107;0)	=WENN(UND($K107>=AU$9;$K107<=AU$10);-(AT107+WENN(UND($E107>=AU$9;$E107<=AU$10);$D107;0)-AV107)+$L107;0)	=WENN(UND($K107>=AU$9;$K107<=AU$10);$L107;0)
108	=WENN(UND($E108>=AU$9;$E108<=AU$10);$D108*$M108;0)	=WENN(UND($K108>=AU$9;$K108<=AU$10);($L108-AZ108)*$M108;0)+AV108*$M108	=WENN(UND($E108>=AU$9;$E108<=AU$10);$D108*$N108;0)	=WENN(UND($K108>=AU$9;$K108<=AU$10);-(AT108+WENN(UND($E108>=AU$9;$E108<=AU$10);$D108;0)-AV108)+$L108;0)	=WENN(UND($K108>=AU$9;$K108<=AU$10);$L108;0)
109	=WENN(UND($E109>=AU$9;$E109<=AU$10);$D109*$M109;0)	=WENN(UND($K109>=AU$9;$K109<=AU$10);($L109-AZ109)*$M109;0)+AV109*$M109	=WENN(UND($E109>=AU$9;$E109<=AU$10);$D109*$N109;0)	=WENN(UND($K109>=AU$9;$K109<=AU$10);-(AT109+WENN(UND($E109>=AU$9;$E109<=AU$10);$D109;0)-AV109)+$L109;0)	=WENN(UND($K109>=AU$9;$K109<=AU$10);$L109;0)
110	=WENN(UND($E110>=AU$9;$E110<=AU$10);$D110*$M110;0)	=WENN(UND($K110>=AU$9;$K110<=AU$10);($L110-AZ110)*$M110;0)+AV110*$M110	=WENN(UND($E110>=AU$9;$E110<=AU$10);$D110*$N110;0)	=WENN(UND($K110>=AU$9;$K110<=AU$10);-(AT110+WENN(UND($E110>=AU$9;$E110<=AU$10);$D110;0)-AV110)+$L110;0)	=WENN(UND($K110>=AU$9;$K110<=AU$10);$L110;0)
111	=WENN(UND($E111>=AU$9;$E111<=AU$10);$D111*$M111;0)	=WENN(UND($K111>=AU$9;$K111<=AU$10);($L111-AZ111)*$M111;0)+AV111*$M111	=WENN(UND($E111>=AU$9;$E111<=AU$10);$D111*$N111;0)	=WENN(UND($K111>=AU$9;$K111<=AU$10);-(AT111+WENN(UND($E111>=AU$9;$E111<=AU$10);$D111;0)-AV111)+$L111;0)	=WENN(UND($K111>=AU$9;$K111<=AU$10);$L111;0)
112	=WENN(UND($E112>=AU$9;$E112<=AU$10);$D112*$M112;0)	=WENN(UND($K112>=AU$9;$K112<=AU$10);($L112-AZ112)*$M112;0)+AV112*$M112	=WENN(UND($E112>=AU$9;$E112<=AU$10);$D112*$N112;0)	=WENN(UND($K112>=AU$9;$K112<=AU$10);-(AT112+WENN(UND($E112>=AU$9;$E112<=AU$10);$D112;0)-AV112)+$L112;0)	=WENN(UND($K112>=AU$9;$K112<=AU$10);$L112;0)
113	=WENN(UND($E113>=AU$9;$E113<=AU$10);$D113*$M113;0)	=WENN(UND($K113>=AU$9;$K113<=AU$10);($L113-AZ113)*$M113;0)+AV113*$M113	=WENN(UND($E113>=AU$9;$E113<=AU$10);$D113*$N113;0)	=WENN(UND($K113>=AU$9;$K113<=AU$10);-(AT113+WENN(UND($E113>=AU$9;$E113<=AU$10);$D113;0)-AV113)+$L113;0)	=WENN(UND($K113>=AU$9;$K113<=AU$10);$L113;0)
114	=WENN(UND($E114>=AU$9;$E114<=AU$10);$D114*$M114;0)	=WENN(UND($K114>=AU$9;$K114<=AU$10);($L114-AZ114)*$M114;0)+AV114*$M114	=WENN(UND($E114>=AU$9;$E114<=AU$10);$D114*$N114;0)	=WENN(UND($K114>=AU$9;$K114<=AU$10);-(AT114+WENN(UND($E114>=AU$9;$E114<=AU$10);$D114;0)-AV114)+$L114;0)	=WENN(UND($K114>=AU$9;$K114<=AU$10);$L114;0)
115	=WENN(UND($E115>=AU$9;$E115<=AU$10);$D115*$M115;0)	=WENN(UND($K115>=AU$9;$K115<=AU$10);($L115-AZ115)*$M115;0)+AV115*$M115	=WENN(UND($E115>=AU$9;$E115<=AU$10);$D115*$N115;0)	=WENN(UND($K115>=AU$9;$K115<=AU$10);-(AT115+WENN(UND($E115>=AU$9;$E115<=AU$10);$D115;0)-AV115)+$L115;0)	=WENN(UND($K115>=AU$9;$K115<=AU$10);$L115;0)
116	=WENN(UND($E116>=AU$9;$E116<=AU$10);$D116*$M116;0)	=WENN(UND($K116>=AU$9;$K116<=AU$10);($L116-AZ116)*$M116;0)+AV116*$M116	=WENN(UND($E116>=AU$9;$E116<=AU$10);$D116*$N116;0)	=WENN(UND($K116>=AU$9;$K116<=AU$10);-(AT116+WENN(UND($E116>=AU$9;$E116<=AU$10);$D116;0)-AV116)+$L116;0)	=WENN(UND($K116>=AU$9;$K116<=AU$10);$L116;0)
117	=WENN(UND($E117>=AU$9;$E117<=AU$10);$D117*$M117;0)	=WENN(UND($K117>=AU$9;$K117<=AU$10);($L117-AZ117)*$M117;0)+AV117*$M117	=WENN(UND($E117>=AU$9;$E117<=AU$10);$D117*$N117;0)	=WENN(UND($K117>=AU$9;$K117<=AU$10);-(AT117+WENN(UND($E117>=AU$9;$E117<=AU$10);$D117;0)-AV117)+$L117;0)	=WENN(UND($K117>=AU$9;$K117<=AU$10);$L117;0)
118	=WENN(UND($E118>=AU$9;$E118<=AU$10);$D118*$M118;0)	=WENN(UND($K118>=AU$9;$K118<=AU$10);($L118-AZ118)*$M118;0)+AV118*$M118	=WENN(UND($E118>=AU$9;$E118<=AU$10);$D118*$N118;0)	=WENN(UND($K118>=AU$9;$K118<=AU$10);-(AT118+WENN(UND($E118>=AU$9;$E118<=AU$10);$D118;0)-AV118)+$L118;0)	=WENN(UND($K118>=AU$9;$K118<=AU$10);$L118;0)
119	=WENN(UND($E119>=AU$9;$E119<=AU$10);$D119*$M119;0)	=WENN(UND($K119>=AU$9;$K119<=AU$10);($L119-AZ119)*$M119;0)+AV119*$M119	=WENN(UND($E119>=AU$9;$E119<=AU$10);$D119*$N119;0)	=WENN(UND($K119>=AU$9;$K119<=AU$10);-(AT119+WENN(UND($E119>=AU$9;$E119<=AU$10);$D119;0)-AV119)+$L119;0)	=WENN(UND($K119>=AU$9;$K119<=AU$10);$L119;0)
120	=WENN(UND($E120>=AU$9;$E120<=AU$10);$D120*$M120;0)	=WENN(UND($K120>=AU$9;$K120<=AU$10);($L120-AZ120)*$M120;0)+AV120*$M120	=WENN(UND($E120>=AU$9;$E120<=AU$10);$D120*$N120;0)	=WENN(UND($K120>=AU$9;$K120<=AU$10);-(AT120+WENN(UND($E120>=AU$9;$E120<=AU$10);$D120;0)-AV120)+$L120;0)	=WENN(UND($K120>=AU$9;$K120<=AU$10);$L120;0)
121	=WENN(UND($E121>=AU$9;$E121<=AU$10);$D121*$M121;0)	=WENN(UND($K121>=AU$9;$K121<=AU$10);($L121-AZ121)*$M121;0)+AV121*$M121	=WENN(UND($E121>=AU$9;$E121<=AU$10);$D121*$N121;0)	=WENN(UND($K121>=AU$9;$K121<=AU$10);-(AT121+WENN(UND($E121>=AU$9;$E121<=AU$10);$D121;0)-AV121)+$L121;0)	=WENN(UND($K121>=AU$9;$K121<=AU$10);$L121;0)
122	=WENN(UND($E122>=AU$9;$E122<=AU$10);$D122*$M122;0)	=WENN(UND($K122>=AU$9;$K122<=AU$10);($L122-AZ122)*$M122;0)+AV122*$M122	=WENN(UND($E122>=AU$9;$E122<=AU$10);$D122*$N122;0)	=WENN(UND($K122>=AU$9;$K122<=AU$10);-(AT122+WENN(UND($E122>=AU$9;$E122<=AU$10);$D122;0)-AV122)+$L122;0)	=WENN(UND($K122>=AU$9;$K122<=AU$10);$L122;0)
123	=WENN(UND($E123>=AU$9;$E123<=AU$10);$D123*$M123;0)	=WENN(UND($K123>=AU$9;$K123<=AU$10);($L123-AZ123)*$M123;0)+AV123*$M123	=WENN(UND($E123>=AU$9;$E123<=AU$10);$D123*$N123;0)	=WENN(UND($K123>=AU$9;$K123<=AU$10);-(AT123+WENN(UND($E123>=AU$9;$E123<=AU$10);$D123;0)-AV123)+$L123;0)	=WENN(UND($K123>=AU$9;$K123<=AU$10);$L123;0)
124	=WENN(UND($E124>=AU$9;$E124<=AU$10);$D124*$M124;0)	=WENN(UND($K124>=AU$9;$K124<=AU$10);($L124-AZ124)*$M124;0)+AV124*$M124	=WENN(UND($E124>=AU$9;$E124<=AU$10);$D124*$N124;0)	=WENN(UND($K124>=AU$9;$K124<=AU$10);-(AT124+WENN(UND($E124>=AU$9;$E124<=AU$10);$D124;0)-AV124)+$L124;0)	=WENN(UND($K124>=AU$9;$K124<=AU$10);$L124;0)
125	=WENN(UND($E125>=AU$9;$E125<=AU$10);$D125*$M125;0)	=WENN(UND($K125>=AU$9;$K125<=AU$10);($L125-AZ125)*$M125;0)+AV125*$M125	=WENN(UND($E125>=AU$9;$E125<=AU$10);$D125*$N125;0)	=WENN(UND($K125>=AU$9;$K125<=AU$10);-(AT125+WENN(UND($E125>=AU$9;$E125<=AU$10);$D125;0)-AV125)+$L125;0)	=WENN(UND($K125>=AU$9;$K125<=AU$10);$L125;0)
126	=WENN(UND($E126>=AU$9;$E126<=AU$10);$D126*$M126;0)	=WENN(UND($K126>=AU$9;$K126<=AU$10);($L126-AZ126)*$M126;0)+AV126*$M126	=WENN(UND($E126>=AU$9;$E126<=AU$10);$D126*$N126;0)	=WENN(UND($K126>=AU$9;$K126<=AU$10);-(AT126+WENN(UND($E126>=AU$9;$E126<=AU$10);$D126;0)-AV126)+$L126;0)	=WENN(UND($K126>=AU$9;$K126<=AU$10);$L126;0)
127	=WENN(UND($E127>=AU$9;$E127<=AU$10);$D127*$M127;0)	=WENN(UND($K127>=AU$9;$K127<=AU$10);($L127-AZ127)*$M127;0)+AV127*$M127	=WENN(UND($E127>=AU$9;$E127<=AU$10);$D127*$N127;0)	=WENN(UND($K127>=AU$9;$K127<=AU$10);-(AT127+WENN(UND($E127>=AU$9;$E127<=AU$10);$D127;0)-AV127)+$L127;0)	=WENN(UND($K127>=AU$9;$K127<=AU$10);$L127;0)
128	=WENN(UND($E128>=AU$9;$E128<=AU$10);$D128*$M128;0)	=WENN(UND($K128>=AU$9;$K128<=AU$10);($L128-AZ128)*$M128;0)+AV128*$M128	=WENN(UND($E128>=AU$9;$E128<=AU$10);$D128*$N128;0)	=WENN(UND($K128>=AU$9;$K128<=AU$10);-(AT128+WENN(UND($E128>=AU$9;$E128<=AU$10);$D128;0)-AV128)+$L128;0)	=WENN(UND($K128>=AU$9;$K128<=AU$10);$L128;0)
129	=WENN(UND($E129>=AU$9;$E129<=AU$10);$D129*$M129;0)	=WENN(UND($K129>=AU$9;$K129<=AU$10);($L129-AZ129)*$M129;0)+AV129*$M129	=WENN(UND($E129>=AU$9;$E129<=AU$10);$D129*$N129;0)	=WENN(UND($K129>=AU$9;$K129<=AU$10);-(AT129+WENN(UND($E129>=AU$9;$E129<=AU$10);$D129;0)-AV129)+$L129;0)	=WENN(UND($K129>=AU$9;$K129<=AU$10);$L129;0)
130	=WENN(UND($E130>=AU$9;$E130<=AU$10);$D130*$M130;0)	=WENN(UND($K130>=AU$9;$K130<=AU$10);($L130-AZ130)*$M130;0)+AV130*$M130	=WENN(UND($E130>=AU$9;$E130<=AU$10);$D130*$N130;0)	=WENN(UND($K130>=AU$9;$K130<=AU$10);-(AT130+WENN(UND($E130>=AU$9;$E130<=AU$10);$D130;0)-AV130)+$L130;0)	=WENN(UND($K130>=AU$9;$K130<=AU$10);$L130;0)
131	=WENN(UND($E131>=AU$9;$E131<=AU$10);$D131*$M131;0)	=WENN(UND($K131>=AU$9;$K131<=AU$10);($L131-AZ131)*$M131;0)+AV131*$M131	=WENN(UND($E131>=AU$9;$E131<=AU$10);$D131*$N131;0)	=WENN(UND($K131>=AU$9;$K131<=AU$10);-(AT131+WENN(UND($E131>=AU$9;$E131<=AU$10);$D131;0)-AV131)+$L131;0)	=WENN(UND($K131>=AU$9;$K131<=AU$10);$L131;0)
132	=WENN(UND($E132>=AU$9;$E132<=AU$10);$D132*$M132;0)	=WENN(UND($K132>=AU$9;$K132<=AU$10);($L132-AZ132)*$M132;0)+AV132*$M132	=WENN(UND($E132>=AU$9;$E132<=AU$10);$D132*$N132;0)	=WENN(UND($K132>=AU$9;$K132<=AU$10);-(AT132+WENN(UND($E132>=AU$9;$E132<=AU$10);$D132;0)-AV132)+$L132;0)	=WENN(UND($K132>=AU$9;$K132<=AU$10);$L132;0)
133	=WENN(UND($E133>=AU$9;$E133<=AU$10);$D133*$M133;0)	=WENN(UND($K133>=AU$9;$K133<=AU$10);($L133-AZ133)*$M133;0)+AV133*$M133	=WENN(UND($E133>=AU$9;$E133<=AU$10);$D133*$N133;0)	=WENN(UND($K133>=AU$9;$K133<=AU$10);-(AT133+WENN(UND($E133>=AU$9;$E133<=AU$10);$D133;0)-AV133)+$L133;0)	=WENN(UND($K133>=AU$9;$K133<=AU$10);$L133;0)
134	=WENN(UND($E134>=AU$9;$E134<=AU$10);$D134*$M134;0)	=WENN(UND($K134>=AU$9;$K134<=AU$10);($L134-AZ134)*$M134;0)+AV134*$M134	=WENN(UND($E134>=AU$9;$E134<=AU$10);$D134*$N134;0)	=WENN(UND($K134>=AU$9;$K134<=AU$10);-(AT134+WENN(UND($E134>=AU$9;$E134<=AU$10);$D134;0)-AV134)+$L134;0)	=WENN(UND($K134>=AU$9;$K134<=AU$10);$L134;0)
135	=WENN(UND($E135>=AU$9;$E135<=AU$10);$D135*$M135;0)	=WENN(UND($K135>=AU$9;$K135<=AU$10);($L135-AZ135)*$M135;0)+AV135*$M135	=WENN(UND($E135>=AU$9;$E135<=AU$10);$D135*$N135;0)	=WENN(UND($K135>=AU$9;$K135<=AU$10);-(AT135+WENN(UND($E135>=AU$9;$E135<=AU$10);$D135;0)-AV135)+$L135;0)	=WENN(UND($K135>=AU$9;$K135<=AU$10);$L135;0)
136	=WENN(UND($E136>=AU$9;$E136<=AU$10);$D136*$M136;0)	=WENN(UND($K136>=AU$9;$K136<=AU$10);($L136-AZ136)*$M136;0)+AV136*$M136	=WENN(UND($E136>=AU$9;$E136<=AU$10);$D136*$N136;0)	=WENN(UND($K136>=AU$9;$K136<=AU$10);-(AT136+WENN(UND($E136>=AU$9;$E136<=AU$10);$D136;0)-AV136)+$L136;0)	=WENN(UND($K136>=AU$9;$K136<=AU$10);$L136;0)
137	=WENN(UND($E137>=AU$9;$E137<=AU$10);$D137*$M137;0)	=WENN(UND($K137>=AU$9;$K137<=AU$10);($L137-AZ137)*$M137;0)+AV137*$M137	=WENN(UND($E137>=AU$9;$E137<=AU$10);$D137*$N137;0)	=WENN(UND($K137>=AU$9;$K137<=AU$10);-(AT137+WENN(UND($E137>=AU$9;$E137<=AU$10);$D137;0)-AV137)+$L137;0)	=WENN(UND($K137>=AU$9;$K137<=AU$10);$L137;0)
138	=WENN(UND($E138>=AU$9;$E138<=AU$10);$D138*$M138;0)	=WENN(UND($K138>=AU$9;$K138<=AU$10);($L138-AZ138)*$M138;0)+AV138*$M138	=WENN(UND($E138>=AU$9;$E138<=AU$10);$D138*$N138;0)	=WENN(UND($K138>=AU$9;$K138<=AU$10);-(AT138+WENN(UND($E138>=AU$9;$E138<=AU$10);$D138;0)-AV138)+$L138;0)	=WENN(UND($K138>=AU$9;$K138<=AU$10);$L138;0)
139	=WENN(UND($E139>=AU$9;$E139<=AU$10);$D139*$M139;0)	=WENN(UND($K139>=AU$9;$K139<=AU$10);($L139-AZ139)*$M139;0)+AV139*$M139	=WENN(UND($E139>=AU$9;$E139<=AU$10);$D139*$N139;0)	=WENN(UND($K139>=AU$9;$K139<=AU$10);-(AT139+WENN(UND($E139>=AU$9;$E139<=AU$10);$D139;0)-AV139)+$L139;0)	=WENN(UND($K139>=AU$9;$K139<=AU$10);$L139;0)
140	=WENN(UND($E140>=AU$9;$E140<=AU$10);$D140*$M140;0)	=WENN(UND($K140>=AU$9;$K140<=AU$10);($L140-AZ140)*$M140;0)+AV140*$M140	=WENN(UND($E140>=AU$9;$E140<=AU$10);$D140*$N140;0)	=WENN(UND($K140>=AU$9;$K140<=AU$10);-(AT140+WENN(UND($E140>=AU$9;$E140<=AU$10);$D140;0)-AV140)+$L140;0)	=WENN(UND($K140>=AU$9;$K140<=AU$10);$L140;0)
141	=WENN(UND($E141>=AU$9;$E141<=AU$10);$D141*$M141;0)	=WENN(UND($K141>=AU$9;$K141<=AU$10);($L141-AZ141)*$M141;0)+AV141*$M141	=WENN(UND($E141>=AU$9;$E141<=AU$10);$D141*$N141;0)	=WENN(UND($K141>=AU$9;$K141<=AU$10);-(AT141+WENN(UND($E141>=AU$9;$E141<=AU$10);$D141;0)-AV141)+$L141;0)	=WENN(UND($K141>=AU$9;$K141<=AU$10);$L141;0)
142	=WENN(UND($E142>=AU$9;$E142<=AU$10);$D142*$M142;0)	=WENN(UND($K142>=AU$9;$K142<=AU$10);($L142-AZ142)*$M142;0)+AV142*$M142	=WENN(UND($E142>=AU$9;$E142<=AU$10);$D142*$N142;0)	=WENN(UND($K142>=AU$9;$K142<=AU$10);-(AT142+WENN(UND($E142>=AU$9;$E142<=AU$10);$D142;0)-AV142)+$L142;0)	=WENN(UND($K142>=AU$9;$K142<=AU$10);$L142;0)
143	=WENN(UND($E143>=AU$9;$E143<=AU$10);$D143*$M143;0)	=WENN(UND($K143>=AU$9;$K143<=AU$10);($L143-AZ143)*$M143;0)+AV143*$M143	=WENN(UND($E143>=AU$9;$E143<=AU$10);$D143*$N143;0)	=WENN(UND($K143>=AU$9;$K143<=AU$10);-(AT143+WENN(UND($E143>=AU$9;$E143<=AU$10);$D143;0)-AV143)+$L143;0)	=WENN(UND($K143>=AU$9;$K143<=AU$10);$L143;0)
144	=WENN(UND($E144>=AU$9;$E144<=AU$10);$D144*$M144;0)	=WENN(UND($K144>=AU$9;$K144<=AU$10);($L144-AZ144)*$M144;0)+AV144*$M144	=WENN(UND($E144>=AU$9;$E144<=AU$10);$D144*$N144;0)	=WENN(UND($K144>=AU$9;$K144<=AU$10);-(AT144+WENN(UND($E144>=AU$9;$E144<=AU$10);$D144;0)-AV144)+$L144;0)	=WENN(UND($K144>=AU$9;$K144<=AU$10);$L144;0)
145	=WENN(UND($E145>=AU$9;$E145<=AU$10);$D145*$M145;0)	=WENN(UND($K145>=AU$9;$K145<=AU$10);($L145-AZ145)*$M145;0)+AV145*$M145	=WENN(UND($E145>=AU$9;$E145<=AU$10);$D145*$N145;0)	=WENN(UND($K145>=AU$9;$K145<=AU$10);-(AT145+WENN(UND($E145>=AU$9;$E145<=AU$10);$D145;0)-AV145)+$L145;0)	=WENN(UND($K145>=AU$9;$K145<=AU$10);$L145;0)
146	=WENN(UND($E146>=AU$9;$E146<=AU$10);$D146*$M146;0)	=WENN(UND($K146>=AU$9;$K146<=AU$10);($L146-AZ146)*$M146;0)+AV146*$M146	=WENN(UND($E146>=AU$9;$E146<=AU$10);$D146*$N146;0)	=WENN(UND($K146>=AU$9;$K146<=AU$10);-(AT146+WENN(UND($E146>=AU$9;$E146<=AU$10);$D146;0)-AV146)+$L146;0)	=WENN(UND($K146>=AU$9;$K146<=AU$10);$L146;0)
147	=WENN(UND($E147>=AU$9;$E147<=AU$10);$D147*$M147;0)	=WENN(UND($K147>=AU$9;$K147<=AU$10);($L147-AZ147)*$M147;0)+AV147*$M147	=WENN(UND($E147>=AU$9;$E147<=AU$10);$D147*$N147;0)	=WENN(UND($K147>=AU$9;$K147<=AU$10);-(AT147+WENN(UND($E147>=AU$9;$E147<=AU$10);$D147;0)-AV147)+$L147;0)	=WENN(UND($K147>=AU$9;$K147<=AU$10);$L147;0)
148	=WENN(UND($E148>=AU$9;$E148<=AU$10);$D148*$M148;0)	=WENN(UND($K148>=AU$9;$K148<=AU$10);($L148-AZ148)*$M148;0)+AV148*$M148	=WENN(UND($E148>=AU$9;$E148<=AU$10);$D148*$N148;0)	=WENN(UND($K148>=AU$9;$K148<=AU$10);-(AT148+WENN(UND($E148>=AU$9;$E148<=AU$10);$D148;0)-AV148)+$L148;0)	=WENN(UND($K148>=AU$9;$K148<=AU$10);$L148;0)
149	=WENN(UND($E149>=AU$9;$E149<=AU$10);$D149*$M149;0)	=WENN(UND($K149>=AU$9;$K149<=AU$10);($L149-AZ149)*$M149;0)+AV149*$M149	=WENN(UND($E149>=AU$9;$E149<=AU$10);$D149*$N149;0)	=WENN(UND($K149>=AU$9;$K149<=AU$10);-(AT149+WENN(UND($E149>=AU$9;$E149<=AU$10);$D149;0)-AV149)+$L149;0)	=WENN(UND($K149>=AU$9;$K149<=AU$10);$L149;0)
150	=WENN(UND($E150>=AU$9;$E150<=AU$10);$D150*$M150;0)	=WENN(UND($K150>=AU$9;$K150<=AU$10);($L150-AZ150)*$M150;0)+AV150*$M150	=WENN(UND($E150>=AU$9;$E150<=AU$10);$D150*$N150;0)	=WENN(UND($K150>=AU$9;$K150<=AU$10);-(AT150+WENN(UND($E150>=AU$9;$E150<=AU$10);$D150;0)-AV150)+$L150;0)	=WENN(UND($K150>=AU$9;$K150<=AU$10);$L150;0)
151	=WENN(UND($E151>=AU$9;$E151<=AU$10);$D151*$M151;0)	=WENN(UND($K151>=AU$9;$K151<=AU$10);($L151-AZ151)*$M151;0)+AV151*$M151	=WENN(UND($E151>=AU$9;$E151<=AU$10);$D151*$N151;0)	=WENN(UND($K151>=AU$9;$K151<=AU$10);-(AT151+WENN(UND($E151>=AU$9;$E151<=AU$10);$D151;0)-AV151)+$L151;0)	=WENN(UND($K151>=AU$9;$K151<=AU$10);$L151;0)
152	=WENN(UND($E152>=AU$9;$E152<=AU$10);$D152*$M152;0)	=WENN(UND($K152>=AU$9;$K152<=AU$10);($L152-AZ152)*$M152;0)+AV152*$M152	=WENN(UND($E152>=AU$9;$E152<=AU$10);$D152*$N152;0)	=WENN(UND($K152>=AU$9;$K152<=AU$10);-(AT152+WENN(UND($E152>=AU$9;$E152<=AU$10);$D152;0)-AV152)+$L152;0)	=WENN(UND($K152>=AU$9;$K152<=AU$10);$L152;0)
153	=WENN(UND($E153>=AU$9;$E153<=AU$10);$D153*$M153;0)	=WENN(UND($K153>=AU$9;$K153<=AU$10);($L153-AZ153)*$M153;0)+AV153*$M153	=WENN(UND($E153>=AU$9;$E153<=AU$10);$D153*$N153;0)	=WENN(UND($K153>=AU$9;$K153<=AU$10);-(AT153+WENN(UND($E153>=AU$9;$E153<=AU$10);$D153;0)-AV153)+$L153;0)	=WENN(UND($K153>=AU$9;$K153<=AU$10);$L153;0)
154	=WENN(UND($E154>=AU$9;$E154<=AU$10);$D154*$M154;0)	=WENN(UND($K154>=AU$9;$K154<=AU$10);($L154-AZ154)*$M154;0)+AV154*$M154	=WENN(UND($E154>=AU$9;$E154<=AU$10);$D154*$N154;0)	=WENN(UND($K154>=AU$9;$K154<=AU$10);-(AT154+WENN(UND($E154>=AU$9;$E154<=AU$10);$D154;0)-AV154)+$L154;0)	=WENN(UND($K154>=AU$9;$K154<=AU$10);$L154;0)
155	=WENN(UND($E155>=AU$9;$E155<=AU$10);$D155*$M155;0)	=WENN(UND($K155>=AU$9;$K155<=AU$10);($L155-AZ155)*$M155;0)+AV155*$M155	=WENN(UND($E155>=AU$9;$E155<=AU$10);$D155*$N155;0)	=WENN(UND($K155>=AU$9;$K155<=AU$10);-(AT155+WENN(UND($E155>=AU$9;$E155<=AU$10);$D155;0)-AV155)+$L155;0)	=WENN(UND($K155>=AU$9;$K155<=AU$10);$L155;0)
156	=SUMME(AW72:AW155)	=SUMME(AX72:AX155)	=SUMME(AY72:AY155)	=SUMME(AZ72:AZ155)	=SUMME(BA72:BA155)
157	=WENN(UND($E157>=AU$9;$E157<=AU$10);$D157*$M157;0)	=WENN(UND($K157>=AU$9;$K157<=AU$10);($L157-AZ157)*$M157;0)+AV157*$M157	=WENN(UND($E157>=AU$9;$E157<=AU$10);$D157*$N157;0)	=WENN(UND($K157>=AU$9;$K157<=AU$10);-(AT157+WENN(UND($E157>=AU$9;$E157<=AU$10);$D157;0)-AV157)+$L157;0)	=WENN(UND($K157>=AU$9;$K157<=AU$10);$L157;0)
158	=WENN(UND($E158>=AU$9;$E158<=AU$10);$D158*$M158;0)	=WENN(UND($K158>=AU$9;$K158<=AU$10);($L158-AZ158)*$M158;0)+AV158*$M158	=WENN(UND($E158>=AU$9;$E158<=AU$10);$D158*$N158;0)	=WENN(UND($K158>=AU$9;$K158<=AU$10);-(AT158+WENN(UND($E158>=AU$9;$E158<=AU$10);$D158;0)-AV158)+$L158;0)	=WENN(UND($K158>=AU$9;$K158<=AU$10);$L158;0)
159	=WENN(UND($E159>=AU$9;$E159<=AU$10);$D159*$M159;0)	=WENN(UND($K159>=AU$9;$K159<=AU$10);($L159-AZ159)*$M159;0)+AV159*$M159	=WENN(UND($E159>=AU$9;$E159<=AU$10);$D159*$N159;0)	=WENN(UND($K159>=AU$9;$K159<=AU$10);-(AT159+WENN(UND($E159>=AU$9;$E159<=AU$10);$D159;0)-AV159)+$L159;0)	=WENN(UND($K159>=AU$9;$K159<=AU$10);$L159;0)
160	=WENN(UND($E160>=AU$9;$E160<=AU$10);$D160*$M160;0)	=WENN(UND($K160>=AU$9;$K160<=AU$10);($L160-AZ160)*$M160;0)+AV160*$M160	=WENN(UND($E160>=AU$9;$E160<=AU$10);$D160*$N160;0)	=WENN(UND($K160>=AU$9;$K160<=AU$10);-(AT160+WENN(UND($E160>=AU$9;$E160<=AU$10);$D160;0)-AV160)+$L160;0)	=WENN(UND($K160>=AU$9;$K160<=AU$10);$L160;0)
161	=WENN(UND($E161>=AU$9;$E161<=AU$10);$D161*$M161;0)	=WENN(UND($K161>=AU$9;$K161<=AU$10);($L161-AZ161)*$M161;0)+AV161*$M161	=WENN(UND($E161>=AU$9;$E161<=AU$10);$D161*$N161;0)	=WENN(UND($K161>=AU$9;$K161<=AU$10);-(AT161+WENN(UND($E161>=AU$9;$E161<=AU$10);$D161;0)-AV161)+$L161;0)	=WENN(UND($K161>=AU$9;$K161<=AU$10);$L161;0)
162	=WENN(UND($E162>=AU$9;$E162<=AU$10);$D162*$M162;0)	=WENN(UND($K162>=AU$9;$K162<=AU$10);($L162-AZ162)*$M162;0)+AV162*$M162	=WENN(UND($E162>=AU$9;$E162<=AU$10);$D162*$N162;0)	=WENN(UND($K162>=AU$9;$K162<=AU$10);-(AT162+WENN(UND($E162>=AU$9;$E162<=AU$10);$D162;0)-AV162)+$L162;0)	=WENN(UND($K162>=AU$9;$K162<=AU$10);$L162;0)
163	=WENN(UND($E163>=AU$9;$E163<=AU$10);$D163*$M163;0)	=WENN(UND($K163>=AU$9;$K163<=AU$10);($L163-AZ163)*$M163;0)+AV163*$M163	=WENN(UND($E163>=AU$9;$E163<=AU$10);$D163*$N163;0)	=WENN(UND($K163>=AU$9;$K163<=AU$10);-(AT163+WENN(UND($E163>=AU$9;$E163<=AU$10);$D163;0)-AV163)+$L163;0)	=WENN(UND($K163>=AU$9;$K163<=AU$10);$L163;0)
164	=WENN(UND($E164>=AU$9;$E164<=AU$10);$D164*$M164;0)	=WENN(UND($K164>=AU$9;$K164<=AU$10);($L164-AZ164)*$M164;0)+AV164*$M164	=WENN(UND($E164>=AU$9;$E164<=AU$10);$D164*$N164;0)	=WENN(UND($K164>=AU$9;$K164<=AU$10);-(AT164+WENN(UND($E164>=AU$9;$E164<=AU$10);$D164;0)-AV164)+$L164;0)	=WENN(UND($K164>=AU$9;$K164<=AU$10);$L164;0)
165	=WENN(UND($E165>=AU$9;$E165<=AU$10);$D165*$M165;0)	=WENN(UND($K165>=AU$9;$K165<=AU$10);($L165-AZ165)*$M165;0)+AV165*$M165	=WENN(UND($E165>=AU$9;$E165<=AU$10);$D165*$N165;0)	=WENN(UND($K165>=AU$9;$K165<=AU$10);-(AT165+WENN(UND($E165>=AU$9;$E165<=AU$10);$D165;0)-AV165)+$L165;0)	=WENN(UND($K165>=AU$9;$K165<=AU$10);$L165;0)
166	=WENN(UND($E166>=AU$9;$E166<=AU$10);$D166*$M166;0)	=WENN(UND($K166>=AU$9;$K166<=AU$10);($L166-AZ166)*$M166;0)+AV166*$M166	=WENN(UND($E166>=AU$9;$E166<=AU$10);$D166*$N166;0)	=WENN(UND($K166>=AU$9;$K166<=AU$10);-(AT166+WENN(UND($E166>=AU$9;$E166<=AU$10);$D166;0)-AV166)+$L166;0)	=WENN(UND($K166>=AU$9;$K166<=AU$10);$L166;0)
167	=WENN(UND($E167>=AU$9;$E167<=AU$10);$D167*$M167;0)	=WENN(UND($K167>=AU$9;$K167<=AU$10);($L167-AZ167)*$M167;0)+AV167*$M167	=WENN(UND($E167>=AU$9;$E167<=AU$10);$D167*$N167;0)	=WENN(UND($K167>=AU$9;$K167<=AU$10);-(AT167+WENN(UND($E167>=AU$9;$E167<=AU$10);$D167;0)-AV167)+$L167;0)	=WENN(UND($K167>=AU$9;$K167<=AU$10);$L167;0)
168	=WENN(UND($E168>=AU$9;$E168<=AU$10);$D168*$M168;0)	=WENN(UND($K168>=AU$9;$K168<=AU$10);($L168-AZ168)*$M168;0)+AV168*$M168	=WENN(UND($E168>=AU$9;$E168<=AU$10);$D168*$N168;0)	=WENN(UND($K168>=AU$9;$K168<=AU$10);-(AT168+WENN(UND($E168>=AU$9;$E168<=AU$10);$D168;0)-AV168)+$L168;0)	=WENN(UND($K168>=AU$9;$K168<=AU$10);$L168;0)
169	=WENN(UND($E169>=AU$9;$E169<=AU$10);$D169*$M169;0)	=WENN(UND($K169>=AU$9;$K169<=AU$10);($L169-AZ169)*$M169;0)+AV169*$M169	=WENN(UND($E169>=AU$9;$E169<=AU$10);$D169*$N169;0)	=WENN(UND($K169>=AU$9;$K169<=AU$10);-(AT169+WENN(UND($E169>=AU$9;$E169<=AU$10);$D169;0)-AV169)+$L169;0)	=WENN(UND($K169>=AU$9;$K169<=AU$10);$L169;0)
170	=WENN(UND($E170>=AU$9;$E170<=AU$10);$D170*$M170;0)	=WENN(UND($K170>=AU$9;$K170<=AU$10);($L170-AZ170)*$M170;0)+AV170*$M170	=WENN(UND($E170>=AU$9;$E170<=AU$10);$D170*$N170;0)	=WENN(UND($K170>=AU$9;$K170<=AU$10);-(AT170+WENN(UND($E170>=AU$9;$E170<=AU$10);$D170;0)-AV170)+$L170;0)	=WENN(UND($K170>=AU$9;$K170<=AU$10);$L170;0)
171	=WENN(UND($E171>=AU$9;$E171<=AU$10);$D171*$M171;0)	=WENN(UND($K171>=AU$9;$K171<=AU$10);($L171-AZ171)*$M171;0)+AV171*$M171	=WENN(UND($E171>=AU$9;$E171<=AU$10);$D171*$N171;0)	=WENN(UND($K171>=AU$9;$K171<=AU$10);-(AT171+WENN(UND($E171>=AU$9;$E171<=AU$10);$D171;0)-AV171)+$L171;0)	=WENN(UND($K171>=AU$9;$K171<=AU$10);$L171;0)
172	=WENN(UND($E172>=AU$9;$E172<=AU$10);$D172*$M172;0)	=WENN(UND($K172>=AU$9;$K172<=AU$10);($L172-AZ172)*$M172;0)+AV172*$M172	=WENN(UND($E172>=AU$9;$E172<=AU$10);$D172*$N172;0)	=WENN(UND($K172>=AU$9;$K172<=AU$10);-(AT172+WENN(UND($E172>=AU$9;$E172<=AU$10);$D172;0)-AV172)+$L172;0)	=WENN(UND($K172>=AU$9;$K172<=AU$10);$L172;0)
173	=WENN(UND($E173>=AU$9;$E173<=AU$10);$D173*$M173;0)	=WENN(UND($K173>=AU$9;$K173<=AU$10);($L173-AZ173)*$M173;0)+AV173*$M173	=WENN(UND($E173>=AU$9;$E173<=AU$10);$D173*$N173;0)	=WENN(UND($K173>=AU$9;$K173<=AU$10);-(AT173+WENN(UND($E173>=AU$9;$E173<=AU$10);$D173;0)-AV173)+$L173;0)	=WENN(UND($K173>=AU$9;$K173<=AU$10);$L173;0)
174	=WENN(UND($E174>=AU$9;$E174<=AU$10);$D174*$M174;0)	=WENN(UND($K174>=AU$9;$K174<=AU$10);($L174-AZ174)*$M174;0)+AV174*$M174	=WENN(UND($E174>=AU$9;$E174<=AU$10);$D174*$N174;0)	=WENN(UND($K174>=AU$9;$K174<=AU$10);-(AT174+WENN(UND($E174>=AU$9;$E174<=AU$10);$D174;0)-AV174)+$L174;0)	=WENN(UND($K174>=AU$9;$K174<=AU$10);$L174;0)
175	=WENN(UND($E175>=AU$9;$E175<=AU$10);$D175*$M175;0)	=WENN(UND($K175>=AU$9;$K175<=AU$10);($L175-AZ175)*$M175;0)+AV175*$M175	=WENN(UND($E175>=AU$9;$E175<=AU$10);$D175*$N175;0)	=WENN(UND($K175>=AU$9;$K175<=AU$10);-(AT175+WENN(UND($E175>=AU$9;$E175<=AU$10);$D175;0)-AV175)+$L175;0)	=WENN(UND($K175>=AU$9;$K175<=AU$10);$L175;0)
176	=WENN(UND($E176>=AU$9;$E176<=AU$10);$D176*$M176;0)	=WENN(UND($K176>=AU$9;$K176<=AU$10);($L176-AZ176)*$M176;0)+AV176*$M176	=WENN(UND($E176>=AU$9;$E176<=AU$10);$D176*$N176;0)	=WENN(UND($K176>=AU$9;$K176<=AU$10);-(AT176+WENN(UND($E176>=AU$9;$E176<=AU$10);$D176;0)-AV176)+$L176;0)	=WENN(UND($K176>=AU$9;$K176<=AU$10);$L176;0)
177	=WENN(UND($E177>=AU$9;$E177<=AU$10);$D177*$M177;0)	=WENN(UND($K177>=AU$9;$K177<=AU$10);($L177-AZ177)*$M177;0)+AV177*$M177	=WENN(UND($E177>=AU$9;$E177<=AU$10);$D177*$N177;0)	=WENN(UND($K177>=AU$9;$K177<=AU$10);-(AT177+WENN(UND($E177>=AU$9;$E177<=AU$10);$D177;0)-AV177)+$L177;0)	=WENN(UND($K177>=AU$9;$K177<=AU$10);$L177;0)
178	=WENN(UND($E178>=AU$9;$E178<=AU$10);$D178*$M178;0)	=WENN(UND($K178>=AU$9;$K178<=AU$10);($L178-AZ178)*$M178;0)+AV178*$M178	=WENN(UND($E178>=AU$9;$E178<=AU$10);$D178*$N178;0)	=WENN(UND($K178>=AU$9;$K178<=AU$10);-(AT178+WENN(UND($E178>=AU$9;$E178<=AU$10);$D178;0)-AV178)+$L178;0)	=WENN(UND($K178>=AU$9;$K178<=AU$10);$L178;0)
179	=WENN(UND($E179>=AU$9;$E179<=AU$10);$D179*$M179;0)	=WENN(UND($K179>=AU$9;$K179<=AU$10);($L179-AZ179)*$M179;0)+AV179*$M179	=WENN(UND($E179>=AU$9;$E179<=AU$10);$D179*$N179;0)	=WENN(UND($K179>=AU$9;$K179<=AU$10);-(AT179+WENN(UND($E179>=AU$9;$E179<=AU$10);$D179;0)-AV179)+$L179;0)	=WENN(UND($K179>=AU$9;$K179<=AU$10);$L179;0)
180	=WENN(UND($E180>=AU$9;$E180<=AU$10);$D180*$M180;0)	=WENN(UND($K180>=AU$9;$K180<=AU$10);($L180-AZ180)*$M180;0)+AV180*$M180	=WENN(UND($E180>=AU$9;$E180<=AU$10);$D180*$N180;0)	=WENN(UND($K180>=AU$9;$K180<=AU$10);-(AT180+WENN(UND($E180>=AU$9;$E180<=AU$10);$D180;0)-AV180)+$L180;0)	=WENN(UND($K180>=AU$9;$K180<=AU$10);$L180;0)
181	=WENN(UND($E181>=AU$9;$E181<=AU$10);$D181*$M181;0)	=WENN(UND($K181>=AU$9;$K181<=AU$10);($L181-AZ181)*$M181;0)+AV181*$M181	=WENN(UND($E181>=AU$9;$E181<=AU$10);$D181*$N181;0)	=WENN(UND($K181>=AU$9;$K181<=AU$10);-(AT181+WENN(UND($E181>=AU$9;$E181<=AU$10);$D181;0)-AV181)+$L181;0)	=WENN(UND($K181>=AU$9;$K181<=AU$10);$L181;0)
182	=WENN(UND($E182>=AU$9;$E182<=AU$10);$D182*$M182;0)	=WENN(UND($K182>=AU$9;$K182<=AU$10);($L182-AZ182)*$M182;0)+AV182*$M182	=WENN(UND($E182>=AU$9;$E182<=AU$10);$D182*$N182;0)	=WENN(UND($K182>=AU$9;$K182<=AU$10);-(AT182+WENN(UND($E182>=AU$9;$E182<=AU$10);$D182;0)-AV182)+$L182;0)	=WENN(UND($K182>=AU$9;$K182<=AU$10);$L182;0)
183	=WENN(UND($E183>=AU$9;$E183<=AU$10);$D183*$M183;0)	=WENN(UND($K183>=AU$9;$K183<=AU$10);($L183-AZ183)*$M183;0)+AV183*$M183	=WENN(UND($E183>=AU$9;$E183<=AU$10);$D183*$N183;0)	=WENN(UND($K183>=AU$9;$K183<=AU$10);-(AT183+WENN(UND($E183>=AU$9;$E183<=AU$10);$D183;0)-AV183)+$L183;0)	=WENN(UND($K183>=AU$9;$K183<=AU$10);$L183;0)

http://wikileaks.org/wiki/TollCollect

	AW	AX	AY		
184	=WENN(UND($E184>=AU$9;$E184<=AU$10);$D184*$M184;0)	=WENN(UND($K184>=AU$9;$K184<=AU$10);($L184-AZ184)*$M184;0)+AV184*$M184	=WENN(UND($E184>=AU$9;$E184<=AU$10);$D184*$N184;0)	=WENN(UND($K184>=AU$9;$K184<=AU$10);-(AT184+WENN(UND($E184>=AU$9;$E184<=AU$10);$D184;0)-AV184)+$L184;0)	[illegible]
185	=WENN(UND($E185>=AU$9;$E185<=AU$10);$D185*$M185;0)	=WENN(UND($K185>=AU$9;$K185<=AU$10);($L185-AZ185)*$M185;0)+AV185*$M185	=WENN(UND($E185>=AU$9;$E185<=AU$10);$D185*$N185;0)	=WENN(UND($K185>=AU$9;$K185<=AU$10);-(AT185+WENN(UND($E185>=AU$9;$E185<=AU$10);$D185;0)-AV185)+$L185;0)	[illegible]
186	=WENN(UND($E186>=AU$9;$E186<=AU$10);$D186*$M186;0)	=WENN(UND($K186>=AU$9;$K186<=AU$10);($L186-AZ186)*$M186;0)+AV166*$M186	=WENN(UND($E186>=AU$9;$E186<=AU$10);$D186*$N186;0)	=WENN(UND($K186>=AU$9;$K186<=AU$10);-(AT186+WENN(UND($E186>=AU$9;$E186<=AU$10);$D186;0)-AV186)+$L186;0)	=WENN(UND($K186>=AU$9;$K186<=AU$10);$L186;0)
187	=WENN(UND($E187>=AU$9;$E187<=AU$10);$D187*$M187;0)	=WENN(UND($K187>=AU$9;$K187<=AU$10);($L187-AZ187)*$M187;0)+AV187*$M187	=WENN(UND($E187>=AU$9;$E187<=AU$10);$D187*$N187;0)	=WENN(UND($K187>=AU$9;$K187<=AU$10);-(AT187+WENN(UND($E187>=AU$9;$E187<=AU$10);$D187;0)-AV187)+$L187;0)	=WENN(UND($K187>=AU$9;$K187<=AU$10);$L187;0)
188	=WENN(UND($E188>=AU$9;$E188<=AU$10);$D188*$M188;0)	=WENN(UND($K188>=AU$9;$K188<=AU$10);($L188-AZ188)*$M188;0)+AV188*$M188	=WENN(UND($E188>=AU$9;$E188<=AU$10);$D188*$N188;0)	=WENN(UND($K188>=AU$9;$K188<=AU$10);-(AT188+WENN(UND($E188>=AU$9;$E188<=AU$10);$D188;0)-AV188)+$L188;0)	=WENN(UND($K188>=AU$9;$K188<=AU$10);$L188;0)
189	=WENN(UND($E189>=AU$9;$E189<=AU$10);$D189*$M189;0)	=WENN(UND($K189>=AU$9;$K189<=AU$10);($L189-AZ189)*$M189;0)+AV189*$M189	=WENN(UND($E189>=AU$9;$E189<=AU$10);$D189*$N189;0)	=WENN(UND($K189>=AU$9;$K189<=AU$10);-(AT189+WENN(UND($E189>=AU$9;$E189<=AU$10);$D189;0)-AV189)+$L189;0)	=WENN(UND($K189>=AU$9;$K189<=AU$10);$L189;0)
190	=WENN(UND($E190>=AU$9;$E190<=AU$10);$D190*$M190;0)	=WENN(UND($K190>=AU$9;$K190<=AU$10);($L190-AZ190)*$M190;0)+AV190*$M190	=WENN(UND($E190>=AU$9;$E190<=AU$10);$D190*$N190;0)	=WENN(UND($K190>=AU$9;$K190<=AU$10);-(AT190+WENN(UND($E190>=AU$9;$E190<=AU$10);$D190;0)-AV190)+$L190;0)	=WENN(UND($K190>=AU$9;$K190<=AU$10);$L190;0)
191	=WENN(UND($E191>=AU$9;$E191<=AU$10);$D191*$M191;0)	=WENN(UND($K191>=AU$9;$K191<=AU$10);($L191-AZ191)*$M191;0)+AV191*$M191	=WENN(UND($E191>=AU$9;$E191<=AU$10);$D191*$N191;0)	=WENN(UND($K191>=AU$9;$K191<=AU$10);-(AT191+WENN(UND($E191>=AU$9;$E191<=AU$10);$D191;0)-AV191)+$L191;0)	=WENN(UND($K191>=AU$9;$K191<=AU$10);$L191;0)
192	=WENN(UND($E192>=AU$9;$E192<=AU$10);$D192*$M192;0)	=WENN(UND($K192>=AU$9;$K192<=AU$10);($L192-AZ192)*$M192;0)+AV192*$M192	=WENN(UND($E192>=AU$9;$E192<=AU$10);$D192*$N192;0)	=WENN(UND($K192>=AU$9;$K192<=AU$10);-(AT192+WENN(UND($E192>=AU$9;$E192<=AU$10);$D192;0)-AV192)+$L192;0)	=WENN(UND($K192>=AU$9;$K192<=AU$10);$L192;0)
193	=WENN(UND($E193>=AU$9;$E193<=AU$10);$D193*$M193;0)	=WENN(UND($K193>=AU$9;$K193<=AU$10);($L193-AZ193)*$M193;0)+AV193*$M193	=WENN(UND($E193>=AU$9;$E193<=AU$10);$D193*$N193;0)	=WENN(UND($K193>=AU$9;$K193<=AU$10);-(AT193+WENN(UND($E193>=AU$9;$E193<=AU$10);$D193;0)-AV193)+$L193;0)	=WENN(UND($K193>=AU$9;$K193<=AU$10);$L193;0)
194	=WENN(UND($E194>=AU$9;$E194<=AU$10);$D194*$M194;0)	=WENN(UND($K194>=AU$9;$K194<=AU$10);($L194-AZ194)*$M194;0)+AV194*$M194	=WENN(UND($E194>=AU$9;$E194<=AU$10);$D194*$N194;0)	=WENN(UND($K194>=AU$9;$K194<=AU$10);-(AT194+WENN(UND($E194>=AU$9;$E194<=AU$10);$D194;0)-AV194)+$L194;0)	=WENN(UND($K194>=AU$9;$K194<=AU$10);$L194;0)
195	=WENN(UND($E195>=AU$9;$E195<=AU$10);$D195*$M195;0)	=WENN(UND($K195>=AU$9;$K195<=AU$10);($L195-AZ195)*$M195;0)+AV195*$M195	=WENN(UND($E195>=AU$9;$E195<=AU$10);$D195*$N195;0)	=WENN(UND($K195>=AU$9;$K195<=AU$10);-(AT195+WENN(UND($E195>=AU$9;$E195<=AU$10);$D195;0)-AV195)+$L195;0)	=WENN(UND($K195>=AU$9;$K195<=AU$10);$L195;0)
196	=WENN(UND($E196>=AU$9;$E196<=AU$10);$D196*$M196;0)	=WENN(UND($K196>=AU$9;$K196<=AU$10);($L196-AZ196)*$M196;0)+AV196*$M196	=WENN(UND($E196>=AU$9;$E196<=AU$10);$D196*$N196;0)	=WENN(UND($K196>=AU$9;$K196<=AU$10);-(AT196+WENN(UND($E196>=AU$9;$E196<=AU$10);$D196;0)-AV196)+$L196;0)	=WENN(UND($K196>=AU$9;$K196<=AU$10);$L196;0)
197	=WENN(UND($E197>=AU$9;$E197<=AU$10);$D197*$M197;0)	=WENN(UND($K197>=AU$9;$K197<=AU$10);($L197-AZ197)*$M197;0)+AV197*$M197	=WENN(UND($E197>=AU$9;$E197<=AU$10);$D197*$N197;0)	=WENN(UND($K197>=AU$9;$K197<=AU$10);-(AT197+WENN(UND($E197>=AU$9;$E197<=AU$10);$D197;0)-AV197)+$L197;0)	=WENN(UND($K197>=AU$9;$K197<=AU$10);$L197;0)
198	=WENN(UND($E198>=AU$9;$E198<=AU$10);$D198*$M198;0)	=WENN(UND($K198>=AU$9;$K198<=AU$10);($L198-AZ198)*$M198;0)+AV198*$M198	=WENN(UND($E198>=AU$9;$E198<=AU$10);$D198*$N198;0)	=WENN(UND($K198>=AU$9;$K198<=AU$10);-(AT198+WENN(UND($E198>=AU$9;$E198<=AU$10);$D198;0)-AV198)+$L198;0)	=WENN(UND($K198>=AU$9;$K198<=AU$10);$L198;0)
199	=WENN(UND($E199>=AU$9;$E199<=AU$10);$D199*$M199;0)	=WENN(UND($K199>=AU$9;$K199<=AU$10);($L199-AZ199)*$M199;0)+AV199*$M199	=WENN(UND($E199>=AU$9;$E199<=AU$10);$D199*$N199;0)	=WENN(UND($K199>=AU$9;$K199<=AU$10);-(AT199+WENN(UND($E199>=AU$9;$E199<=AU$10);$D199;0)-AV199)+$L199;0)	=WENN(UND($K199>=AU$9;$K199<=AU$10);$L199;0)
200	=WENN(UND($E200>=AU$9;$E200<=AU$10);$D200*$M200;0)	=WENN(UND($K200>=AU$9;$K200<=AU$10);($L200-AZ200)*$M200;0)+AV200*$M200	=WENN(UND($E200>=AU$9;$E200<=AU$10);$D200*$N200;0)	=WENN(UND($K200>=AU$9;$K200<=AU$10);-(AT200+WENN(UND($E200>=AU$9;$E200<=AU$10);$D200;0)-AV200)+$L200;0)	=WENN(UND($K200>=AU$9;$K200<=AU$10);$L200;0)
201	=WENN(UND($E201>=AU$9;$E201<=AU$10);$D201*$M201;0)	=WENN(UND($K201>=AU$9;$K201<=AU$10);($L201-AZ201)*$M201;0)+AV201*$M201	=WENN(UND($E201>=AU$9;$E201<=AU$10);$D201*$N201;0)	=WENN(UND($K201>=AU$9;$K201<=AU$10);-(AT201+WENN(UND($E201>=AU$9;$E201<=AU$10);$D201;0)-AV201)+$L201;0)	=WENN(UND($K201>=AU$9;$K201<=AU$10);$L201;0)
202	=WENN(UND($E202>=AU$9;$E202<=AU$10);$D202*$M202;0)	=WENN(UND($K202>=AU$9;$K202<=AU$10);($L202-AZ202)*$M202;0)+AV202*$M202	=WENN(UND($E202>=AU$9;$E202<=AU$10);$D202*$N202;0)	=WENN(UND($K202>=AU$9;$K202<=AU$10);-(AT202+WENN(UND($E202>=AU$9;$E202<=AU$10);$D202;0)-AV202)+$L202;0)	=WENN(UND($K202>=AU$9;$K202<=AU$10);$L202;0)
203	=WENN(UND($E203>=AU$9;$E203<=AU$10);$D203*$M203;0)	=WENN(UND($K203>=AU$9;$K203<=AU$10);($L203-AZ203)*$M203;0)+AV203*$M203	=WENN(UND($E203>=AU$9;$E203<=AU$10);$D203*$N203;0)	=WENN(UND($K203>=AU$9;$K203<=AU$10);-(AT203+WENN(UND($E203>=AU$9;$E203<=AU$10);$D203;0)-AV203)+$L203;0)	=WENN(UND($K203>=AU$9;$K203<=AU$10);$L203;0)
204	=WENN(UND($E204>=AU$9;$E204<=AU$10);$D204*$M204;0)	=WENN(UND($K204>=AU$9;$K204<=AU$10);($L204-AZ204)*$M204;0)+AV204*$M204	=WENN(UND($E204>=AU$9;$E204<=AU$10);$D204*$N204;0)	=WENN(UND($K204>=AU$9;$K204<=AU$10);-(AT204+WENN(UND($E204>=AU$9;$E204<=AU$10);$D204;0)-AV204)+$L204;0)	=WENN(UND($K204>=AU$9;$K204<=AU$10);$L204;0)
205	=WENN(UND($E205>=AU$9;$E205<=AU$10);$D205*$M205;0)	=WENN(UND($K205>=AU$9;$K205<=AU$10);($L205-AZ205)*$M205;0)+AV205*$M205	=WENN(UND($E205>=AU$9;$E205<=AU$10);$D205*$N205;0)	=WENN(UND($K205>=AU$9;$K205<=AU$10);-(AT205+WENN(UND($E205>=AU$9;$E205<=AU$10);$D205;0)-AV205)+$L205;0)	=WENN(UND($K205>=AU$9;$K205<=AU$10);$L205;0)
206	=WENN(UND($E206>=AU$9;$E206<=AU$10);$D206*$M206;0)	=WENN(UND($K206>=AU$9;$K206<=AU$10);($L206-AZ206)*$M206;0)+AV206*$M206	=WENN(UND($E206>=AU$9;$E206<=AU$10);$D206*$N206;0)	=WENN(UND($K206>=AU$9;$K206<=AU$10);-(AT206+WENN(UND($E206>=AU$9;$E206<=AU$10);$D206;0)-AV206)+$L206;0)	=WENN(UND($K206>=AU$9;$K206<=AU$10);$L206;0)
207	=WENN(UND($E207>=AU$9;$E207<=AU$10);$D207*$M207;0)	=WENN(UND($K207>=AU$9;$K207<=AU$10);($L207-AZ207)*$M207;0)+AV207*$M207	=WENN(UND($E207>=AU$9;$E207<=AU$10);$D207*$N207;0)	=WENN(UND($K207>=AU$9;$K207<=AU$10);-(AT207+WENN(UND($E207>=AU$9;$E207<=AU$10);$D207;0)-AV207)+$L207;0)	=WENN(UND($K207>=AU$9;$K207<=AU$10);$L207;0)
208	=WENN(UND($E208>=AU$9;$E208<=AU$10);$D208*$M208;0)	=WENN(UND($K208>=AU$9;$K208<=AU$10);($L208-AZ208)*$M208;0)+AV208*$M208	=WENN(UND($E208>=AU$9;$E208<=AU$10);$D208*$N208;0)	=WENN(UND($K208>=AU$9;$K208<=AU$10);-(AT208+WENN(UND($E208>=AU$9;$E208<=AU$10);$D208;0)-AV208)+$L208;0)	=WENN(UND($K208>=AU$9;$K208<=AU$10);$L208;0)
209	=WENN(UND($E209>=AU$9;$E209<=AU$10);$D209*$M209;0)	=WENN(UND($K209>=AU$9;$K209<=AU$10);($L209-AZ209)*$M209;0)+AV209*$M209	=WENN(UND($E209>=AU$9;$E209<=AU$10);$D209*$N209;0)	=WENN(UND($K209>=AU$9;$K209<=AU$10);-(AT209+WENN(UND($E209>=AU$9;$E209<=AU$10);$D209;0)-AV209)+$L209;0)	=WENN(UND($K209>=AU$9;$K209<=AU$10);$L209;0)
210	=WENN(UND($E210>=AU$9;$E210<=AU$10);$D210*$M210;0)	=WENN(UND($K210>=AU$9;$K210<=AU$10);($L210-AZ210)*$M210;0)+AV210*$M210	=WENN(UND($E210>=AU$9;$E210<=AU$10);$D210*$N210;0)	=WENN(UND($K210>=AU$9;$K210<=AU$10);-(AT210+WENN(UND($E210>=AU$9;$E210<=AU$10);$D210;0)-AV210)+$L210;0)	=WENN(UND($K210>=AU$9;$K210<=AU$10);$L210;0)
211	=WENN(UND($E211>=AU$9;$E211<=AU$10);$D211*$M211;0)	=WENN(UND($K211>=AU$9;$K211<=AU$10);($L211-AZ211)*$M211;0)+AV211*$M211	=WENN(UND($E211>=AU$9;$E211<=AU$10);$D211*$N211;0)	=WENN(UND($K211>=AU$9;$K211<=AU$10);-(AT211+WENN(UND($E211>=AU$9;$E211<=AU$10);$D211;0)-AV211)+$L211;0)	=WENN(UND($K211>=AU$9;$K211<=AU$10);$L211;0)
212	=WENN(UND($E212>=AU$9;$E212<=AU$10);$D212*$M212;0)	=WENN(UND($K212>=AU$9;$K212<=AU$10);($L212-AZ212)*$M212;0)+AV212*$M212	=WENN(UND($E212>=AU$9;$E212<=AU$10);$D212*$N212;0)	=WENN(UND($K212>=AU$9;$K212<=AU$10);-(AT212+WENN(UND($E212>=AU$9;$E212<=AU$10);$D212;0)-AV212)+$L212;0)	=WENN(UND($K212>=AU$9;$K212<=AU$10);$L212;0)
213	=WENN(UND($E213>=AU$9;$E213<=AU$10);$D213*$M213;0)	=WENN(UND($K213>=AU$9;$K213<=AU$10);($L213-AZ213)*$M213;0)+AV213*$M213	=WENN(UND($E213>=AU$9;$E213<=AU$10);$D213*$N213;0)	=WENN(UND($K213>=AU$9;$K213<=AU$10);-(AT213+WENN(UND($E213>=AU$9;$E213<=AU$10);$D213;0)-AV213)+$L213;0)	=WENN(UND($K213>=AU$9;$K213<=AU$10);$L213;0)
214	=WENN(UND($E214>=AU$9;$E214<=AU$10);$D214*$M214;0)	=WENN(UND($K214>=AU$9;$K214<=AU$10);($L214-AZ214)*$M214;0)+AV214*$M214	=WENN(UND($E214>=AU$9;$E214<=AU$10);$D214*$N214;0)	=WENN(UND($K214>=AU$9;$K214<=AU$10);-(AT214+WENN(UND($E214>=AU$9;$E214<=AU$10);$D214;0)-AV214)+$L214;0)	=WENN(UND($K214>=AU$9;$K214<=AU$10);$L214;0)
215	=WENN(UND($E215>=AU$9;$E215<=AU$10);$D215*$M215;0)	=WENN(UND($K215>=AU$9;$K215<=AU$10);($L215-AZ215)*$M215;0)+AV215*$M215	=WENN(UND($E215>=AU$9;$E215<=AU$10);$D215*$N215;0)	=WENN(UND($K215>=AU$9;$K215<=AU$10);-(AT215+WENN(UND($E215>=AU$9;$E215<=AU$10);$D215;0)-AV215)+$L215;0)	=WENN(UND($K215>=AU$9;$K215<=AU$10);$L215;0)
216	=WENN(UND($E216>=AU$9;$E216<=AU$10);$D216*$M216;0)	=WENN(UND($K216>=AU$9;$K216<=AU$10);($L216-AZ216)*$M216;0)+AV216*$M216	=WENN(UND($E216>=AU$9;$E216<=AU$10);$D216*$N216;0)	=WENN(UND($K216>=AU$9;$K216<=AU$10);-(AT216+WENN(UND($E216>=AU$9;$E216<=AU$10);$D216;0)-AV216)+$L216;0)	=WENN(UND($K216>=AU$9;$K216<=AU$10);$L216;0)
217	=WENN(UND($E217>=AU$9;$E217<=AU$10);$D217*$M217;0)	=WENN(UND($K217>=AU$9;$K217<=AU$10);($L217-AZ217)*$M217;0)+AV217*$M217	=WENN(UND($E217>=AU$9;$E217<=AU$10);$D217*$N217;0)	=WENN(UND($K217>=AU$9;$K217<=AU$10);-(AT217+WENN(UND($E217>=AU$9;$E217<=AU$10);$D217;0)-AV217)+$L217;0)	=WENN(UND($K217>=AU$9;$K217<=AU$10);$L217;0)
218	=WENN(UND($E218>=AU$9;$E218<=AU$10);$D218*$M218;0)	=WENN(UND($K218>=AU$9;$K218<=AU$10);($L218-AZ218)*$M218;0)+AV218*$M218	=WENN(UND($E218>=AU$9;$E218<=AU$10);$D218*$N218;0)	=WENN(UND($K218>=AU$9;$K218<=AU$10);-(AT218+WENN(UND($E218>=AU$9;$E218<=AU$10);$D218;0)-AV218)+$L218;0)	=WENN(UND($K218>=AU$9;$K218<=AU$10);$L218;0)
219	=WENN(UND($E219>=AU$9;$E219<=AU$10);$D219*$M219;0)	=WENN(UND($K219>=AU$9;$K219<=AU$10);($L219-AZ219)*$M219;0)+AV219*$M219	=WENN(UND($E219>=AU$9;$E219<=AU$10);$D219*$N219;0)	=WENN(UND($K219>=AU$9;$K219<=AU$10);-(AT219+WENN(UND($E219>=AU$9;$E219<=AU$10);$D219;0)-AV219)+$L219;0)	=WENN(UND($K219>=AU$9;$K219<=AU$10);$L219;0)
220	=WENN(UND($E220>=AU$9;$E220<=AU$10);$D220*$M220;0)	=WENN(UND($K220>=AU$9;$K220<=AU$10);($L220-AZ220)*$M220;0)+AV220*$M220	=WENN(UND($E220>=AU$9;$E220<=AU$10);$D220*$N220;0)	=WENN(UND($K220>=AU$9;$K220<=AU$10);-(AT220+WENN(UND($E220>=AU$9;$E220<=AU$10);$D220;0)-AV220)+$L220;0)	=WENN(UND($K220>=AU$9;$K220<=AU$10);$L220;0)
221	=WENN(UND($E221>=AU$9;$E221<=AU$10);$D221*$M221;0)	=WENN(UND($K221>=AU$9;$K221<=AU$10);($L221-AZ221)*$M221;0)+AV221*$M221	=WENN(UND($E221>=AU$9;$E221<=AU$10);$D221*$N221;0)	=WENN(UND($K221>=AU$9;$K221<=AU$10);-(AT221+WENN(UND($E221>=AU$9;$E221<=AU$10);$D221;0)-AV221)+$L221;0)	=WENN(UND($K221>=AU$9;$K221<=AU$10);$L221;0)
222	=WENN(UND($E222>=AU$9;$E222<=AU$10);$D222*$M222;0)	=WENN(UND($K222>=AU$9;$K222<=AU$10);($L222-AZ222)*$M222;0)+AV222*$M222	=WENN(UND($E222>=AU$9;$E222<=AU$10);$D222*$N222;0)	=WENN(UND($K222>=AU$9;$K222<=AU$10);-(AT222+WENN(UND($E222>=AU$9;$E222<=AU$10);$D222;0)-AV222)+$L222;0)	=WENN(UND($K222>=AU$9;$K222<=AU$10);$L222;0)
223	=WENN(UND($E223>=AU$9;$E223<=AU$10);$D223*$M223;0)	=WENN(UND($K223>=AU$9;$K223<=AU$10);($L223-AZ223)*$M223;0)+AV223*$M223	=WENN(UND($E223>=AU$9;$E223<=AU$10);$D223*$N223;0)	=WENN(UND($K223>=AU$9;$K223<=AU$10);-(AT223+WENN(UND($E223>=AU$9;$E223<=AU$10);$D223;0)-AV223)+$L223;0)	=WENN(UND($K223>=AU$9;$K223<=AU$10);$L223;0)
224	=WENN(UND($E224>=AU$9;$E224<=AU$10);$D224*$M224;0)	=WENN(UND($K224>=AU$9;$K224<=AU$10);($L224-AZ224)*$M224;0)+AV224*$M224	=WENN(UND($E224>=AU$9;$E224<=AU$10);$D224*$N224;0)	=WENN(UND($K224>=AU$9;$K224<=AU$10);-(AT224+WENN(UND($E224>=AU$9;$E224<=AU$10);$D224;0)-AV224)+$L224;0)	=WENN(UND($K224>=AU$9;$K224<=AU$10);$L224;0)
225	=SUMME(AW157:AW224)	=SUMME(AX157:AX224)	=SUMME(AY157:AY224)	=SUMME(AZ157:AZ224)	=SUMME(BA157:BA224)
226	=WENN(UND($E226>=AU$9;$E226<=AU$10);$D226*$M226;0)	=WENN(UND($K226>=AU$9;$K226<=AU$10);($L226-AZ226)*$M226;0)+AV226*$M226	=WENN(UND($E226>=AU$9;$E226<=AU$10);$D226*$N226;0)	=WENN(UND($K226>=AU$9;$K226<=AU$10);-(AT226+WENN(UND($E226>=AU$9;$E226<=AU$10);$D226;0)-AV226)+$L226;0)	=WENN(UND($K226>=AU$9;$K226<=AU$10);$L226;0)
227	=WENN(UND($E227>=AU$9;$E227<=AU$10);$D227*$M227;0)	=WENN(UND($K227>=AU$9;$K227<=AU$10);($L227-AZ227)*$M227;0)+AV227*$M227	=WENN(UND($E227>=AU$9;$E227<=AU$10);$D227*$N227;0)	=WENN(UND($K227>=AU$9;$K227<=AU$10);-(AT227+WENN(UND($E227>=AU$9;$E227<=AU$10);$D227;0)-AV227)+$L227;0)	=WENN(UND($K227>=AU$9;$K227<=AU$10);$L227;0)
228	=WENN(UND($E228>=AU$9;$E228<=AU$10);$D228*$M228;0)	=WENN(UND($K228>=AU$9;$K228<=AU$10);($L228-AZ228)*$M228;0)+AV228*$M228	=WENN(UND($E228>=AU$9;$E228<=AU$10);$D228*$N228;0)	=WENN(UND($K228>=AU$9;$K228<=AU$10);-(AT228+WENN(UND($E228>=AU$9;$E228<=AU$10);$D228;0)-AV228)+$L228;0)	=WENN(UND($K228>=AU$9;$K228<=AU$10);$L228;0)
229	=WENN(UND($E229>=AU$9;$E229<=AU$10);$D229*$M229;0)	=WENN(UND($K229>=AU$9;$K229<=AU$10);($L229-AZ229)*$M229;0)+AV229*$M229	=WENN(UND($E229>=AU$9;$E229<=AU$10);$D229*$N229;0)	=WENN(UND($K229>=AU$9;$K229<=AU$10);-(AT229+WENN(UND($E229>=AU$9;$E229<=AU$10);$D229;0)-AV229)+$L229;0)	=WENN(UND($K229>=AU$9;$K229<=AU$10);$L229;0)
230	=WENN(UND($E230>=AU$9;$E230<=AU$10);$D230*$M230;0)	=WENN(UND($K230>=AU$9;$K230<=AU$10);($L230-AZ230)*$M230;0)+AV230*$M230	=WENN(UND($E230>=AU$9;$E230<=AU$10);$D230*$N230;0)	=WENN(UND($K230>=AU$9;$K230<=AU$10);-(AT230+WENN(UND($E230>=AU$9;$E230<=AU$10);$D230;0)-AV230)+$L230;0)	=WENN(UND($K230>=AU$9;$K230<=AU$10);$L230;0)
231	=WENN(UND($E231>=AU$9;$E231<=AU$10);$D231*$M231;0)	=WENN(UND($K231>=AU$9;$K231<=AU$10);($L231-AZ231)*$M231;0)+AV231*$M231	=WENN(UND($E231>=AU$9;$E231<=AU$10);$D231*$N231;0)	=WENN(UND($K231>=AU$9;$K231<=AU$10);-(AT231+WENN(UND($E231>=AU$9;$E231<=AU$10);$D231;0)-AV231)+$L231;0)	=WENN(UND($K231>=AU$9;$K231<=AU$10);$L231;0)
232	=WENN(UND($E232>=AU$9;$E232<=AU$10);$D232*$M232;0)	=WENN(UND($K232>=AU$9;$K232<=AU$10);($L232-AZ232)*$M232;0)+AV232*$M232	=WENN(UND($E232>=AU$9;$E232<=AU$10);$D232*$N232;0)	=WENN(UND($K232>=AU$9;$K232<=AU$10);-(AT232+WENN(UND($E232>=AU$9;$E232<=AU$10);$D232;0)-AV232)+$L232;0)	=WENN(UND($K232>=AU$9;$K232<=AU$10);$L232;0)
233	=WENN(UND($E233>=AU$9;$E233<=AU$10);$D233*$M233;0)	=WENN(UND($K233>=AU$9;$K233<=AU$10);($L233-AZ233)*$M233;0)+AV233*$M233	=WENN(UND($E233>=AU$9;$E233<=AU$10);$D233*$N233;0)	=WENN(UND($K233>=AU$9;$K233<=AU$10);-(AT233+WENN(UND($E233>=AU$9;$E233<=AU$10);$D233;0)-AV233)+$L233;0)	=WENN(UND($K233>=AU$9;$K233<=AU$10);$L233;0)
234	=WENN(UND($E234>=AU$9;$E234<=AU$10);$D234*$M234;0)	=WENN(UND($K234>=AU$9;$K234<=AU$10);($L234-AZ234)*$M234;0)+AV234*$M234	=WENN(UND($E234>=AU$9;$E234<=AU$10);$D234*$N234;0)	=WENN(UND($K234>=AU$9;$K234<=AU$10);-(AT234+WENN(UND($E234>=AU$9;$E234<=AU$10);$D234;0)-AV234)+$L234;0)	=WENN(UND($K234>=AU$9;$K234<=AU$10);$L234;0)
235	=WENN(UND($E235>=AU$9;$E235<=AU$10);$D235*$M235;0)	=WENN(UND($K235>=AU$9;$K235<=AU$10);($L235-AZ235)*$M235;0)+AV235*$M235	=WENN(UND($E235>=AU$9;$E235<=AU$10);$D235*$N235;0)	=WENN(UND($K235>=AU$9;$K235<=AU$10);-(AT235+WENN(UND($E235>=AU$9;$E235<=AU$10);$D235;0)-AV235)+$L235;0)	=WENN(UND($K235>=AU$9;$K235<=AU$10);$L235;0)
236	=WENN(UND($E236>=AU$9;$E236<=AU$10);$D236*$M236;0)	=WENN(UND($K236>=AU$9;$K236<=AU$10);($L236-AZ236)*$M236;0)+AV236*$M236	=WENN(UND($E236>=AU$9;$E236<=AU$10);$D236*$N236;0)	=WENN(UND($K236>=AU$9;$K236<=AU$10);-(AT236+WENN(UND($E236>=AU$9;$E236<=AU$10);$D236;0)-AV236)+$L236;0)	=WENN(UND($K236>=AU$9;$K236<=AU$10);$L236;0)
237	=WENN(UND($E237>=AU$9;$E237<=AU$10);$D237*$M237;0)	=WENN(UND($K237>=AU$9;$K237<=AU$10);($L237-AZ237)*$M237;0)+AV237*$M237	=WENN(UND($E237>=AU$9;$E237<=AU$10);$D237*$N237;0)	=WENN(UND($K237>=AU$9;$K237<=AU$10);-(AT237+WENN(UND($E237>=AU$9;$E237<=AU$10);$D237;0)-AV237)+$L237;0)	=WENN(UND($K237>=AU$9;$K237<=AU$10);$L237;0)
238	=WENN(UND($E238>=AU$9;$E238<=AU$10);$D238*$M238;0)	=WENN(UND($K238>=AU$9;$K238<=AU$10);($L238-AZ238)*$M238;0)+AV238*$M238	=WENN(UND($E238>=AU$9;$E238<=AU$10);$D238*$N238;0)	=WENN(UND($K238>=AU$9;$K238<=AU$10);-(AT238+WENN(UND($E238>=AU$9;$E238<=AU$10);$D238;0)-AV238)+$L238;0)	=WENN(UND($K238>=AU$9;$K238<=AU$10);$L238;0)
239	=WENN(UND($E239>=AU$9;$E239<=AU$10);$D239*$M239;0)	=WENN(UND($K239>=AU$9;$K239<=AU$10);($L239-AZ239)*$M239;0)+AV239*$M239	=WENN(UND($E239>=AU$9;$E239<=AU$10);$D239*$N239;0)	=WENN(UND($K239>=AU$9;$K239<=AU$10);-(AT239+WENN(UND($E239>=AU$9;$E239<=AU$10);$D239;0)-AV239)+$L239;0)	=WENN(UND($K239>=AU$9;$K239<=AU$10);$L239;0)
240	=WENN(UND($E240>=AU$9;$E240<=AU$10);$D240*$M240;0)	=WENN(UND($K240>=AU$9;$K240<=AU$10);($L240-AZ240)*$M240;0)+AV240*$M240	=WENN(UND($E240>=AU$9;$E240<=AU$10);$D240*$N240;0)	=WENN(UND($K240>=AU$9;$K240<=AU$10);-(AT240+WENN(UND($E240>=AU$9;$E240<=AU$10);$D240;0)-AV240)+$L240;0)	=WENN(UND($K240>=AU$9;$K240<=AU$10);$L240;0)
241	=WENN(UND($E241>=AU$9;$E241<=AU$10);$D241*$M241;0)	=WENN(UND($K241>=AU$9;$K241<=AU$10);($L241-AZ241)*$M241;0)+AV241*$M241	=WENN(UND($E241>=AU$9;$E241<=AU$10);$D241*$N241;0)	=WENN(UND($K241>=AU$9;$K241<=AU$10);-(AT241+WENN(UND($E241>=AU$9;$E241<=AU$10);$D241;0)-AV241)+$L241;0)	=WENN(UND($K241>=AU$9;$K241<=AU$10);$L241;0)
242	=WENN(UND($E242>=AU$9;$E242<=AU$10);$D242*$M242;0)	=WENN(UND($K242>=AU$9;$K242<=AU$10);($L242-AZ242)*$M242;0)+AV242*$M242	=WENN(UND($E242>=AU$9;$E242<=AU$10);$D242*$N242;0)	=WENN(UND($K242>=AU$9;$K242<=AU$10);-(AT242+WENN(UND($E242>=AU$9;$E242<=AU$10);$D242;0)-AV242)+$L242;0)	=WENN(UND($K242>=AU$9;$K242<=AU$10);$L242;0)
243	=WENN(UND($E243>=AU$9;$E243<=AU$10);$D243*$M243;0)	=WENN(UND($K243>=AU$9;$K243<=AU$10);($L243-AZ243)*$M243;0)+AV243*$M243	=WENN(UND($E243>=AU$9;$E243<=AU$10);$D243*$N243;0)	=WENN(UND($K243>=AU$9;$K243<=AU$10);-(AT243+WENN(UND($E243>=AU$9;$E243<=AU$10);$D243;0)-AV243)+$L243;0)	=WENN(UND($K243>=AU$9;$K243<=AU$10);$L243;0)
244	=WENN(UND($E244>=AU$9;$E244<=AU$10);$D244*$M244;0)	=WENN(UND($K244>=AU$9;$K244<=AU$10);($L244-AZ244)*$M244;0)+AV244*$M244	=WENN(UND($E244>=AU$9;$E244<=AU$10);$D244*$N244;0)	=WENN(UND($K244>=AU$9;$K244<=AU$10);-(AT244+WENN(UND($E244>=AU$9;$E244<=AU$10);$D244;0)-AV244)+$L244;0)	=WENN(UND($K244>=AU$9;$K244<=AU$10);$L244;0)
245	=WENN(UND($E245>=AU$9;$E245<=AU$10);$D245*$M245;0)	=WENN(UND($K245>=AU$9;$K245<=AU$10);($L245-AZ245)*$M245;0)+AV245*$M245	=WENN(UND($E245>=AU$9;$E245<=AU$10);$D245*$N245;0)	=WENN(UND($K245>=AU$9;$K245<=AU$10);-(AT245+WENN(UND($E245>=AU$9;$E245<=AU$10);$D245;0)-AV245)+$L245;0)	=WENN(UND($K245>=AU$9;$K245<=AU$10);$L245;0)
246	=WENN(UND($E246>=AU$9;$E246<=AU$10);$D246*$M246;0)	=WENN(UND($K246>=AU$9;$K246<=AU$10);($L246-AZ246)*$M246;0)+AV246*$M246	=WENN(UND($E246>=AU$9;$E246<=AU$10);$D246*$N246;0)	=WENN(UND($K246>=AU$9;$K246<=AU$10);-(AT246+WENN(UND($E246>=AU$9;$E246<=AU$10);$D246;0)-AV246)+$L246;0)	=WENN(UND($K246>=AU$9;$K246<=AU$10);$L246;0)
247	=WENN(UND($E247>=AU$9;$E247<=AU$10);$D247*$M247;0)	=WENN(UND($K247>=AU$9;$K247<=AU$10);($L247-AZ247)*$M247;0)+AV247*$M247	=WENN(UND($E247>=AU$9;$E247<=AU$10);$D247*$N247;0)	=WENN(UND($K247>=AU$9;$K247<=AU$10);-(AT247+WENN(UND($E247>=AU$9;$E247<=AU$10);$D247;0)-AV247)+$L247;0)	=WENN(UND($K247>=AU$9;$K247<=AU$10);$L247;0)
248	=WENN(UND($E248>=AU$9;$E248<=AU$10);$D248*$M248;0)	=WENN(UND($K248>=AU$9;$K248<=AU$10);($L248-AZ248)*$M248;0)+AV248*$M248	=WENN(UND($E248>=AU$9;$E248<=AU$10);$D248*$N248;0)	=WENN(UND($K248>=AU$9;$K248<=AU$10);-(AT248+WENN(UND($E248>=AU$9;$E248<=AU$10);$D248;0)-AV248)+$L248;0)	=WENN(UND($K248>=AU$9;$K248<=AU$10);$L248;0)
249	=WENN(UND($E249>=AU$9;$E249<=AU$10);$D249*$M249;0)	=WENN(UND($K249>=AU$9;$K249<=AU$10);($L249-AZ249)*$M249;0)+AV249*$M249	=WENN(UND($E249>=AU$9;$E249<=AU$10);$D249*$N249;0)	=WENN(UND($K249>=AU$9;$K249<=AU$10);-(AT249+WENN(UND($E249>=AU$9;$E249<=AU$10);$D249;0)-AV249)+$L249;0)	=WENN(UND($K249>=AU$9;$K249<=AU$10);$L249;0)
250	=WENN(UND($E250>=AU$9;$E250<=AU$10);$D250*$M250;0)	=WENN(UND($K250>=AU$9;$K250<=AU$10);($L250-AZ250)*$M250;0)+AV250*$M250	=WENN(UND($E250>=AU$9;$E250<=AU$10);$D250*$N250;0)	=WENN(UND($K250>=AU$9;$K250<=AU$10);-(AT250+WENN(UND($E250>=AU$9;$E250<=AU$10);$D250;0)-AV250)+$L250;0)	=WENN(UND($K250>=AU$9;$K250<=AU$10);$L250;0)
251	=WENN(UND($E251>=AU$9;$E251<=AU$10);$D251*$M251;0)	=WENN(UND($K251>=AU$9;$K251<=AU$10);($L251-AZ251)*$M251;0)+AV251*$M251	=WENN(UND($E251>=AU$9;$E251<=AU$10);$D251*$N251;0)	=WENN(UND($K251>=AU$9;$K251<=AU$10);-(AT251+WENN(UND($E251>=AU$9;$E251<=AU$10);$D251;0)-AV251)+$L251;0)	=WENN(UND($K251>=AU$9;$K251<=AU$10);$L251;0)
252	=WENN(UND($E252>=AU$9;$E252<=AU$10);$D252*$M252;0)	=WENN(UND($K252>=AU$9;$K252<=AU$10);($L252-AZ252)*$M252;0)+AV252*$M252	=WENN(UND($E252>=AU$9;$E252<=AU$10);$D252*$N252;0)	=WENN(UND($K252>=AU$9;$K252<=AU$10);-(AT252+WENN(UND($E252>=AU$9;$E252<=AU$10);$D252;0)-AV252)+$L252;0)	=WENN(UND($K252>=AU$9;$K252<=AU$10);$L252;0)
253	=WENN(UND($E253>=AU$9;$E253<=AU$10);$D253*$M253;0)	=WENN(UND($K253>=AU$9;$K253<=AU$10);($L253-AZ253)*$M253;0)+AV253*$M253	=WENN(UND($E253>=AU$9;$E253<=AU$10);$D253*$N253;0)	=WENN(UND($K253>=AU$9;$K253<=AU$10);-(AT253+WENN(UND($E253>=AU$9;$E253<=AU$10);$D253;0)-AV253)+$L253;0)	=WENN(UND($K253>=AU$9;$K253<=AU$10);$L253;0)
254	=WENN(UND($E254>=AU$9;$E254<=AU$10);$D254*$M254;0)	=WENN(UND($K254>=AU$9;$K254<=AU$10);($L254-AZ254)*$M254;0)+AV254*$M254	=WENN(UND($E254>=AU$9;$E254<=AU$10);$D254*$N254;0)	=WENN(UND($K254>=AU$9;$K254<=AU$10);-(AT254+WENN(UND($E254>=AU$9;$E254<=AU$10);$D254;0)-AV254)+$L254;0)	=WENN(UND($K254>=AU$9;$K254<=AU$10);$L254;0)
255	=WENN(UND($E255>=AU$9;$E255<=AU$10);$D255*$M255;0)	=WENN(UND($K255>=AU$9;$K255<=AU$10);($L255-AZ255)*$M255;0)+AV255*$M255	=WENN(UND($E255>=AU$9;$E255<=AU$10);$D255*$N255;0)	=WENN(UND($K255>=AU$9;$K255<=AU$10);-(AT255+WENN(UND($E255>=AU$9;$E255<=AU$10);$D255;0)-AV255)+$L255;0)	=WENN(UND($K255>=AU$9;$K255<=AU$10);$L255;0)
256	=WENN(UND($E256>=AU$9;$E256<=AU$10);$D256*$M256;0)	=WENN(UND($K256>=AU$9;$K256<=AU$10);($L256-AZ256)*$M256;0)+AV256*$M256	=WENN(UND($E256>=AU$9;$E256<=AU$10);$D256*$N256;0)	=WENN(UND($K256>=AU$9;$K256<=AU$10);-(AT256+WENN(UND($E256>=AU$9;$E256<=AU$10);$D256;0)-AV256)+$L256;0)	=WENN(UND($K256>=AU$9;$K256<=AU$10);$L256;0)
257	=SUMME(AW226:AW256)	=SUMME(AX226:AX256)	=SUMME(AY226:AY256)	=SUMME(AZ226:AZ256)	=SUMME(BA226:BA256)
258	=WENN(UND($E258>=AU$9;$E258<=AU$10);$D258*$M258;0)	=WENN(UND($K258>=AU$9;$K258<=AU$10);($L258-AZ258)*$M258;0)+AV258*$M258	=WENN(UND($E258>=AU$9;$E258<=AU$10);$D258*$N258;0)	=WENN(UND($K258>=AU$9;$K258<=AU$10);-(AT258+WENN(UND($E258>=AU$9;$E258<=AU$10);$D258;0)-AV258)+$L258;0)	=WENN(UND($K258>=AU$9;$K258<=AU$10);$L258;0)
259	=WENN(UND($E259>=AU$9;$E259<=AU$10);$D259*$M259;0)	=WENN(UND($K259>=AU$9;$K259<=AU$10);($L259-AZ259)*$M259;0)+AV259*$M259	=WENN(UND($E259>=AU$9;$E259<=AU$10);$D259*$N259;0)	=WENN(UND($K259>=AU$9;$K259<=AU$10);-(AT259+WENN(UND($E259>=AU$9;$E259<=AU$10);$D259;0)-AV259)+$L259;0)	=WENN(UND($K259>=AU$9;$K259<=AU$10);$L259;0)
260	=WENN(UND($E260>=AU$9;$E260<=AU$10);$D260*$M260;0)	=WENN(UND($K260>=AU$9;$K260<=AU$10);($L260-AZ260)*$M260;0)+AV260*$M260	=WENN(UND($E260>=AU$9;$E260<=AU$10);$D260*$N260;0)	=WENN(UND($K260>=AU$9;$K260<=AU$10);-(AT260+WENN(UND($E260>=AU$9;$E260<=AU$10);$D260;0)-AV260)+$L260;0)	=WENN(UND($K260>=AU$9;$K260<=AU$10);$L260;0)
261	=WENN(UND($E261>=AU$9;$E261<=AU$10);$D261*$M261;0)	=WENN(UND($K261>=AU$9;$K261<=AU$10);($L261-AZ261)*$M261;0)+AV261*$M261	=WENN(UND($E261>=AU$9;$E261<=AU$10);$D261*$N261;0)	=WENN(UND($K261>=AU$9;$K261<=AU$10);-(AT261+WENN(UND($E261>=AU$9;$E261<=AU$10);$D261;0)-AV261)+$L261;0)	=WENN(UND($K261>=AU$9;$K261<=AU$10);$L261;0)
262	=WENN(UND($E262>=AU$9;$E262<=AU$10);$D262*$M262;0)	=WENN(UND($K262>=AU$9;$K262<=AU$10);($L262-AZ262)*$M262;0)+AV262*$M262	=WENN(UND($E262>=AU$9;$E262<=AU$10);$D262*$N262;0)	=WENN(UND($K262>=AU$9;$K262<=AU$10);-(AT262+WENN(UND($E262>=AU$9;$E262<=AU$10);$D262;0)-AV262)+$L262;0)	=WENN(UND($K262>=AU$9;$K262<=AU$10);$L262;0)
263	=WENN(UND($E263>=AU$9;$E263<=AU$10);$D263*$M263;0)	=WENN(UND($K263>=AU$9;$K263<=AU$10);($L263-AZ263)*$M263;0)+AV263*$M263	=WENN(UND($E263>=AU$9;$E263<=AU$10);$D263*$N263;0)	=WENN(UND($K263>=AU$9;$K263<=AU$10);-(AT263+WENN(UND($E263>=AU$9;$E263<=AU$10);$D263;0)-AV263)+$L263;0)	=WENN(UND($K263>=AU$9;$K263<=AU$10);$L263;0)
264	=WENN(UND($E264>=AU$9;$E264<=AU$10);$D264*$M264;0)	=WENN(UND($K264>=AU$9;$K264<=AU$10);($L264-AZ264)*$M264;0)+AV264*$M264	=WENN(UND($E264>=AU$9;$E264<=AU$10);$D264*$N264;0)	=WENN(UND($K264>=AU$9;$K264<=AU$10);-(AT264+WENN(UND($E264>=AU$9;$E264<=AU$10);$D264;0)-AV264)+$L264;0)	=WENN(UND($K264>=AU$9;$K264<=AU$10);$L264;0)
265	=WENN(UND($E265>=AU$9;$E265<=AU$10);$D265*$M265;0)	=WENN(UND($K265>=AU$9;$K265<=AU$10);($L265-AZ265)*$M265;0)+AV265*$M265	=WENN(UND($E265>=AU$9;$E265<=AU$10);$D265*$N265;0)	=WENN(UND($K265>=AU$9;$K265<=AU$10);-(AT265+WENN(UND($E265>=AU$9;$E265<=AU$10);$D265;0)-AV265)+$L265;0)	=WENN(UND($K265>=AU$9;$K265<=AU$10);$L265;0)
266	=WENN(UND($E266>=AU$9;$E266<=AU$10);$D266*$M266;0)	=WENN(UND($K266>=AU$9;$K266<=AU$10);($L266-AZ266)*$M266;0)+AV266*$M266	=WENN(UND($E266>=AU$9;$L266<=AU$10);$D266*$N266;0)	=WENN(UND($K266>=AU$9;$K266<=AU$10);-(AT266+WENN(UND($E266>=AU$9;$E266<=AU$10);$D266;0)-AV266)+$L266;0)	=WENN(UND($K266>=AU$9;$K266<=AU$10);$L266;0)
267	=WENN(UND($E267>=AU$9;$E267<=AU$10);$D267*$M267;0)	=WENN(UND($K267>=AU$9;$K267<=AU$10);($L267-AZ267)*$M267;0)+AV267*$M267	=WENN(UND($E267>=AU$9;$E267<=AU$10);$D267*$N267;0)	=WENN(UND($K267>=AU$9;$K267<=AU$10);-(AT267+WENN(UND($E267>=AU$9;$E267<=AU$10);$D267;0)-AV267)+$L267;0)	=WENN(UND($K267>=AU$9;$K267<=AU$10);$L267;0)
268	=WENN(UND($E268>=AU$9;$E268<=AU$10);$D268*$M268;0)	=WENN(UND($K268>=AU$9;$K268<=AU$10);($L268-AZ268)*$M268;0)+AV268*$M268	=WENN(UND($E268>=AU$9;$E268<=AU$10);$D268*$N268;0)	=WENN(UND($K268>=AU$9;$K268<=AU$10);-(AT268+WENN(UND($E268>=AU$9;$E268<=AU$10);$D268;0)-AV268)+$L268;0)	=WENN(UND($K268>=AU$9;$K268<=AU$10);$L268;0)
269	=WENN(UND($E269>=AU$9;$E269<=AU$10);$D269*$M269;0)	=WENN(UND($K269>=AU$9;$K269<=AU$10);($L269-AZ269)*$M269;0)+AV269*$M269	=WENN(UND($E269>=AU$9;$E269<=AU$10);$D269*$N269;0)	=WENN(UND($K269>=AU$9;$K269<=AU$10);-(AT269+WENN(UND($E269>=AU$9;$E269<=AU$10);$D269;0)-AV269)+$L269;0)	=WENN(UND($K269>=AU$9;$K269<=AU$10);$L269;0)
270	=WENN(UND($E270>=AU$9;$E270<=AU$10);$D270*$M270;0)	=WENN(UND($K270>=AU$9;$K270<=AU$10);($L270-AZ270)*$M270;0)+AV270*$M270	=WENN(UND($E270>=AU$9;$E270<=AU$10);$D270*$N270;0)	=WENN(UND($K270>=AU$9;$K270<=AU$10);-(AT270+WENN(UND($E270>=AU$9;$E270<=AU$10);$D270;0)-AV270)+$L270;0)	=WENN(UND($K270>=AU$9;$K270<=AU$10);$L270;0)
271	=WENN(UND($E271>=AU$9;$E271<=AU$10);$D271*$M271;0)	=WENN(UND($K271>=AU$9;$K271<=AU$10);($L271-AZ271)*$M271;0)+AV271*$M271	=WENN(UND($E271>=AU$9;$E271<=AU$10);$D271*$N271;0)	=WENN(UND($K271>=AU$9;$K271<=AU$10);-(AT271+WENN(UND($E271>=AU$9;$E271<=AU$10);$D271;0)-AV271)+$L271;0)	=WENN(UND($K271>=AU$9;$K271<=AU$10);$L271;0)
272	=WENN(UND($E272>=AU$9;$E272<=AU$10);$D272*$M272;0)	=WENN(UND($K272>=AU$9;$K272<=AU$10);($L272-AZ272)*$M272;0)+AV272*$M272	=WENN(UND($E272>=AU$9;$E272<=AU$10);$D272*$N272;0)	=WENN(UND($K272>=AU$9;$K272<=AU$10);-(AT272+WENN(UND($E272>=AU$9;$E272<=AU$10);$D272;0)-AV272)+$L272;0)	=WENN(UND($K272>=AU$9;$K272<=AU$10);$L272;0)
273	=WENN(UND($E273>=AU$9;$E273<=AU$10);$D273*$M273;0)	=WENN(UND($K273>=AU$9;$K273<=AU$10);($L273-AZ273)*$M273;0)+AV273*$M273	=WENN(UND($E273>=AU$9;$E273<=AU$10);$D273*$N273;0)	=WENN(UND($K273>=AU$9;$K273<=AU$10);-(AT273+WENN(UND($E273>=AU$9;$E273<=AU$10);$D273;0)-AV273)+$L273;0)	=WENN(UND($K273>=AU$9;$K273<=AU$10);$L273;0)
274	=WENN(UND($E274>=AU$9;$E274<=AU$10);$D274*$M274;0)	=WENN(UND($K274>=AU$9;$K274<=AU$10);($L274-AZ274)*$M274;0)+AV274*$M274	=WENN(UND($E274>=AU$9;$E274<=AU$10);$D274*$N274;0)	=WENN(UND($K274>=AU$9;$K274<=AU$10);-(AT274+WENN(UND($E274>=AU$9;$E274<=AU$10);$D274;0)-AV274)+$L274;0)	=WENN(UND($K274>=AU$9;$K274<=AU$10);$L274;0)
275	=WENN(UND($E275>=AU$9;$E275<=AU$10);$D275*$M275;0)	=WENN(UND($K275>=AU$9;$K275<=AU$10);($L275-AZ275)*$M275;0)+AV275*$M275	=WENN(UND($E275>=AU$9;$E275<=AU$10);$D275*$N275;0)	=WENN(UND($K275>=AU$9;$K275<=AU$10);-(AT275+WENN(UND($E275>=AU$9;$E275<=AU$10);$D275;0)-AV275)+$L275;0)	=WENN(UND($K275>=AU$9;$K275<=AU$10);$L275;0)
276	=WENN(UND($E276>=AU$9;$E276<=AU$10);$D276*$M276;0)	=WENN(UND($K276>=AU$9;$K276<=AU$10);($L276-AZ276)*$M276;0)+AV276*$M276	=WENN(UND($E276>=AU$9;$E276<=AU$10);$D276*$N276;0)	=WENN(UND($K276>=AU$9;$K276<=AU$10);-(AT276+WENN(UND($E276>=AU$9;$E276<=AU$10);$D276;0)-AV276)+$L276;0)	=WENN(UND($K276>=AU$9;$K276<=AU$10);$L276;0)
277	=WENN(UND($E277>=AU$9;$E277<=AU$10);$D277*$M277;0)	=WENN(UND($K277>=AU$9;$K277<=AU$10);($L277-AZ277)*$M277;0)+AV277*$M277	=WENN(UND($E277>=AU$9;$E277<=AU$10);$D277*$N277;0)	=WENN(UND($K277>=AU$9;$K277<=AU$10);-(AT277+WENN(UND($E277>=AU$9;$E277<=AU$10);$D277;0)-AV277)+$L277;0)	=WENN(UND($K277>=AU$9;$K277<=AU$10);$L277;0)
278	=WENN(UND($E278>=AU$9;$E278<=AU$10);$D278*$M278;0)	=WENN(UND($K278>=AU$9;$K278<=AU$10);($L278-AZ278)*$M278;0)+AV278*$M278	=WENN(UND($E278>=AU$9;$E278<=AU$10);$D278*$N278;0)	=WENN(UND($K278>=AU$9;$K278<=AU$10);-(AT278+WENN(UND($E278>=AU$9;$E278<=AU$10);$D278;0)-AV278)+$L278;0)	=WENN(UND($K278>=AU$9;$K278<=AU$10);$L278;0)

323577

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AW	AX	AY	AZ	BA
279	=WENN(UND($E279>=AU$9;$E279<=AU$10);$D279*$M279;0)	=WENN(UND($K279>=AU$9;$K279<=AU$10);($L279-AZ279)*$M279;0)+AV279*$M279	=WENN(UND($E279>=AU$9;$E279<=AU$10);$D279*$N279;0)	=WENN(UND($K279>=AU$9;$K279<=AU$10);-(AT279+WENN(UND($E279>=AU$9;$E279<=AU$10);$D279*$N279;0)-AV279)+$L279;0)	=WENN(UND($K279>=AU$9;$K279<=AU$10);$L279;0)
280	=WENN(UND($E280>=AU$9;$E280<=AU$10);$D280*$M280;0)	=WENN(UND($K280>=AU$9;$K280<=AU$10);($L280-AZ280)*$M280;0)+AV280*$M280	=WENN(UND($E280>=AU$9;$E280<=AU$10);$D280*$N280;0)	=WENN(UND($K280>=AU$9;$K280<=AU$10);-(AT280+WENN(UND($E280>=AU$9;$E280<=AU$10);$D280*$N280;0)-AV280)+$L280;0)	=WENN(UND($K280>=AU$9;$K280<=AU$10);$L280;0)
281	=WENN(UND($E281>=AU$9;$E281<=AU$10);$D281*$M281;0)	=WENN(UND($K281>=AU$9;$K281<=AU$10);($L281-AZ281)*$M281;0)+AV281*$M281	=WENN(UND($E281>=AU$9;$E281<=AU$10);$D281*$N281;0)	=WENN(UND($K281>=AU$9;$K281<=AU$10);-(AT281+WENN(UND($E281>=AU$9;$E281<=AU$10);$D281*$N281;0)-AV281)+$L281;0)	=WENN(UND($K281>=AU$9;$K281<=AU$10);$L281;0)
282	=WENN(UND($E282>=AU$9;$E282<=AU$10);$D282*$M282;0)	=WENN(UND($K282>=AU$9;$K282<=AU$10);($L282-AZ282)*$M282;0)+AV282*$M282	=WENN(UND($E282>=AU$9;$E282<=AU$10);$D282*$N282;0)	=WENN(UND($K282>=AU$9;$K282<=AU$10);-(AT282+WENN(UND($E282>=AU$9;$E282<=AU$10);$D282*$N282;0)-AV282)+$L282;0)	=WENN(UND($K282>=AU$9;$K282<=AU$10);$L282;0)
283	=WENN(UND($E283>=AU$9;$E283<=AU$10);$D283*$M283;0)	=WENN(UND($K283>=AU$9;$K283<=AU$10);($L283-AZ283)*$M283;0)+AV283*$M283	=WENN(UND($E283>=AU$9;$E283<=AU$10);$D283*$N283;0)	=WENN(UND($K283>=AU$9;$K283<=AU$10);-(AT283+WENN(UND($E283>=AU$9;$E283<=AU$10);$D283*$N283;0)-AV283)+$L283;0)	=WENN(UND($K283>=AU$9;$K283<=AU$10);$L283;0)
284	=WENN(UND($E284>=AU$9;$E284<=AU$10);$D284*$M284;0)	=WENN(UND($K284>=AU$9;$K284<=AU$10);($L284-AZ284)*$M284;0)+AV284*$M284	=WENN(UND($E284>=AU$9;$E284<=AU$10);$D284*$N284;0)	=WENN(UND($K284>=AU$9;$K284<=AU$10);-(AT284+WENN(UND($E284>=AU$9;$E284<=AU$10);$D284*$N284;0)-AV284)+$L284;0)	=WENN(UND($K284>=AU$9;$K284<=AU$10);$L284;0)
285	=WENN(UND($E285>=AU$9;$E285<=AU$10);$D285*$M285;0)	=WENN(UND($K285>=AU$9;$K285<=AU$10);($L285-AZ285)*$M285;0)+AV285*$M285	=WENN(UND($E285>=AU$9;$E285<=AU$10);$D285*$N285;0)	=WENN(UND($K285>=AU$9;$K285<=AU$10);-(AT285+WENN(UND($E285>=AU$9;$E285<=AU$10);$D285*$N285;0)-AV285)+$L285;0)	=WENN(UND($K285>=AU$9;$K285<=AU$10);$L285;0)
286	=WENN(UND($E286>=AU$9;$E286<=AU$10);$D286*$M286;0)	=WENN(UND($K286>=AU$9;$K286<=AU$10);($L286-AZ286)*$M286;0)+AV286*$M286	=WENN(UND($E286>=AU$9;$E286<=AU$10);$D286*$N286;0)	=WENN(UND($K286>=AU$9;$K286<=AU$10);-(AT286+WENN(UND($E286>=AU$9;$E286<=AU$10);$D286*$N286;0)-AV286)+$L286;0)	=WENN(UND($K286>=AU$9;$K286<=AU$10);$L286;0)
287	=WENN(UND($E287>=AU$9;$E287<=AU$10);$D287*$M287;0)	=WENN(UND($K287>=AU$9;$K287<=AU$10);($L287-AZ287)*$M287;0)+AV287*$M287	=WENN(UND($E287>=AU$9;$E287<=AU$10);$D287*$N287;0)	=WENN(UND($K287>=AU$9;$K287<=AU$10);-(AT287+WENN(UND($E287>=AU$9;$E287<=AU$10);$D287*$N287;0)-AV287)+$L287;0)	=WENN(UND($K287>=AU$9;$K287<=AU$10);$L287;0)
288	=WENN(UND($E288>=AU$9;$E288<=AU$10);$D288*$M288;0)	=WENN(UND($K288>=AU$9;$K288<=AU$10);($L288-AZ288)*$M288;0)+AV288*$M288	=WENN(UND($E288>=AU$9;$E288<=AU$10);$D288*$N288;0)	=WENN(UND($K288>=AU$9;$K288<=AU$10);-(AT288+WENN(UND($E288>=AU$9;$E288<=AU$10);$D288*$N288;0)-AV288)+$L288;0)	=WENN(UND($K288>=AU$9;$K288<=AU$10);$L288;0)
289	=WENN(UND($E289>=AU$9;$E289<=AU$10);$D289*$M289;0)	=WENN(UND($K289>=AU$9;$K289<=AU$10);($L289-AZ289)*$M289;0)+AV289*$M289	=WENN(UND($E289>=AU$9;$E289<=AU$10);$D289*$N289;0)	=WENN(UND($K289>=AU$9;$K289<=AU$10);-(AT289+WENN(UND($E289>=AU$9;$E289<=AU$10);$D289*$N289;0)-AV289)+$L289;0)	=WENN(UND($K289>=AU$9;$K289<=AU$10);$L289;0)
290	=WENN(UND($E290>=AU$9;$E290<=AU$10);$D290*$M290;0)	=WENN(UND($K290>=AU$9;$K290<=AU$10);($L290-AZ290)*$M290;0)+AV290*$M290	=WENN(UND($E290>=AU$9;$E290<=AU$10);$D290*$N290;0)	=WENN(UND($K290>=AU$9;$K290<=AU$10);-(AT290+WENN(UND($E290>=AU$9;$E290<=AU$10);$D290*$N290;0)-AV290)+$L290;0)	=WENN(UND($K290>=AU$9;$K290<=AU$10);$L290;0)
291	=WENN(UND($E291>=AU$9;$E291<=AU$10);$D291*$M291;0)	=WENN(UND($K291>=AU$9;$K291<=AU$10);($L291-AZ291)*$M291;0)+AV291*$M291	=WENN(UND($E291>=AU$9;$E291<=AU$10);$D291*$N291;0)	=WENN(UND($K291>=AU$9;$K291<=AU$10);-(AT291+WENN(UND($E291>=AU$9;$E291<=AU$10);$D291*$N291;0)-AV291)+$L291;0)	=WENN(UND($K291>=AU$9;$K291<=AU$10);$L291;0)
292	=WENN(UND($E292>=AU$9;$E292<=AU$10);$D292*$M292;0)	=WENN(UND($K292>=AU$9;$K292<=AU$10);($L292-AZ292)*$M292;0)+AV292*$M292	=WENN(UND($E292>=AU$9;$E292<=AU$10);$D292*$N292;0)	=WENN(UND($K292>=AU$9;$K292<=AU$10);-(AT292+WENN(UND($E292>=AU$9;$E292<=AU$10);$D292*$N292;0)-AV292)+$L292;0)	=WENN(UND($K292>=AU$9;$K292<=AU$10);$L292;0)
293	=WENN(UND($E293>=AU$9;$E293<=AU$10);$D293*$M293;0)	=WENN(UND($K293>=AU$9;$K293<=AU$10);($L293-AZ293)*$M293;0)+AV293*$M293	=WENN(UND($E293>=AU$9;$E293<=AU$10);$D293*$N293;0)	=WENN(UND($K293>=AU$9;$K293<=AU$10);-(AT293+WENN(UND($E293>=AU$9;$E293<=AU$10);$D293*$N293;0)-AV293)+$L293;0)	=WENN(UND($K293>=AU$9;$K293<=AU$10);$L293;0)
294	=WENN(UND($E294>=AU$9;$E294<=AU$10);$D294*$M294;0)	=WENN(UND($K294>=AU$9;$K294<=AU$10);($L294-AZ294)*$M294;0)+AV294*$M294	=WENN(UND($E294>=AU$9;$E294<=AU$10);$D294*$N294;0)	=WENN(UND($K294>=AU$9;$K294<=AU$10);-(AT294+WENN(UND($E294>=AU$9;$E294<=AU$10);$D294*$N294;0)-AV294)+$L294;0)	=WENN(UND($K294>=AU$9;$K294<=AU$10);$L294;0)
295	=WENN(UND($E295>=AU$9;$E295<=AU$10);$D295*$M295;0)	=WENN(UND($K295>=AU$9;$K295<=AU$10);($L295-AZ295)*$M295;0)+AV295*$M295	=WENN(UND($E295>=AU$9;$E295<=AU$10);$D295*$N295;0)	=WENN(UND($K295>=AU$9;$K295<=AU$10);-(AT295+WENN(UND($E295>=AU$9;$E295<=AU$10);$D295*$N295;0)-AV295)+$L295;0)	=WENN(UND($K295>=AU$9;$K295<=AU$10);$L295;0)
296	=WENN(UND($E296>=AU$9;$E296<=AU$10);$D296*$M296;0)	=WENN(UND($K296>=AU$9;$K296<=AU$10);($L296-AZ296)*$M296;0)+AV296*$M296	=WENN(UND($E296>=AU$9;$E296<=AU$10);$D296*$N296;0)	=WENN(UND($K296>=AU$9;$K296<=AU$10);-(AT296+WENN(UND($E296>=AU$9;$E296<=AU$10);$D296*$N296;0)-AV296)+$L296;0)	=WENN(UND($K296>=AU$9;$K296<=AU$10);$L296;0)
297	=WENN(UND($E297>=AU$9;$E297<=AU$10);$D297*$M297;0)	=WENN(UND($K297>=AU$9;$K297<=AU$10);($L297-AZ297)*$M297;0)+AV297*$M297	=WENN(UND($E297>=AU$9;$E297<=AU$10);$D297*$N297;0)	=WENN(UND($K297>=AU$9;$K297<=AU$10);-(AT297+WENN(UND($E297>=AU$9;$E297<=AU$10);$D297*$N297;0)-AV297)+$L297;0)	=WENN(UND($K297>=AU$9;$K297<=AU$10);$L297;0)
298	=WENN(UND($E298>=AU$9;$E298<=AU$10);$D298*$M298;0)	=WENN(UND($K298>=AU$9;$K298<=AU$10);($L298-AZ298)*$M298;0)+AV298*$M298	=WENN(UND($E298>=AU$9;$E298<=AU$10);$D298*$N298;0)	=WENN(UND($K298>=AU$9;$K298<=AU$10);-(AT298+WENN(UND($E298>=AU$9;$E298<=AU$10);$D298*$N298;0)-AV298)+$L298;0)	=WENN(UND($K298>=AU$9;$K298<=AU$10);$L298;0)
299	=WENN(UND($E299>=AU$9;$E299<=AU$10);$D299*$M299;0)	=WENN(UND($K299>=AU$9;$K299<=AU$10);($L299-AZ299)*$M299;0)+AV299*$M299	=WENN(UND($E299>=AU$9;$E299<=AU$10);$D299*$N299;0)	=WENN(UND($K299>=AU$9;$K299<=AU$10);-(AT299+WENN(UND($E299>=AU$9;$E299<=AU$10);$D299*$N299;0)-AV299)+$L299;0)	=WENN(UND($K299>=AU$9;$K299<=AU$10);$L299;0)
300	=WENN(UND($E300>=AU$9;$E300<=AU$10);$D300*$M300;0)	=WENN(UND($K300>=AU$9;$K300<=AU$10);($L300-AZ300)*$M300;0)+AV300*$M300	=WENN(UND($E300>=AU$9;$E300<=AU$10);$D300*$N300;0)	=WENN(UND($K300>=AU$9;$K300<=AU$10);-(AT300+WENN(UND($E300>=AU$9;$E300<=AU$10);$D300*$N300;0)-AV300)+$L300;0)	=WENN(UND($K300>=AU$9;$K300<=AU$10);$L300;0)
301	=WENN(UND($E301>=AU$9;$E301<=AU$10);$D301*$M301;0)	=WENN(UND($K301>=AU$9;$K301<=AU$10);($L301-AZ301)*$M301;0)+AV301*$M301	=WENN(UND($E301>=AU$9;$E301<=AU$10);$D301*$N301;0)	=WENN(UND($K301>=AU$9;$K301<=AU$10);-(AT301+WENN(UND($E301>=AU$9;$E301<=AU$10);$D301*$N301;0)-AV301)+$L301;0)	=WENN(UND($K301>=AU$9;$K301<=AU$10);$L301;0)
302	=WENN(UND($E302>=AU$9;$E302<=AU$10);$D302*$M302;0)	=WENN(UND($K302>=AU$9;$K302<=AU$10);($L302-AZ302)*$M302;0)+AV302*$M302	=WENN(UND($E302>=AU$9;$E302<=AU$10);$D302*$N302;0)	=WENN(UND($K302>=AU$9;$K302<=AU$10);-(AT302+WENN(UND($E302>=AU$9;$E302<=AU$10);$D302*$N302;0)-AV302)+$L302;0)	=WENN(UND($K302>=AU$9;$K302<=AU$10);$L302;0)
303	=WENN(UND($E303>=AU$9;$E303<=AU$10);$D303*$M303;0)	=WENN(UND($K303>=AU$9;$K303<=AU$10);($L303-AZ303)*$M303;0)+AV303*$M303	=WENN(UND($E303>=AU$9;$E303<=AU$10);$D303*$N303;0)	=WENN(UND($K303>=AU$9;$K303<=AU$10);-(AT303+WENN(UND($E303>=AU$9;$E303<=AU$10);$D303*$N303;0)-AV303)+$L303;0)	=WENN(UND($K303>=AU$9;$K303<=AU$10);$L303;0)
304	=WENN(UND($E304>=AU$9;$E304<=AU$10);$D304*$M304;0)	=WENN(UND($K304>=AU$9;$K304<=AU$10);($L304-AZ304)*$M304;0)+AV304*$M304	=WENN(UND($E304>=AU$9;$E304<=AU$10);$D304*$N304;0)	=WENN(UND($K304>=AU$9;$K304<=AU$10);-(AT304+WENN(UND($E304>=AU$9;$E304<=AU$10);$D304*$N304;0)-AV304)+$L304;0)	=WENN(UND($K304>=AU$9;$K304<=AU$10);$L304;0)
305	=WENN(UND($E305>=AU$9;$E305<=AU$10);$D305*$M305;0)	=WENN(UND($K305>=AU$9;$K305<=AU$10);($L305-AZ305)*$M305;0)+AV305*$M305	=WENN(UND($E305>=AU$9;$E305<=AU$10);$D305*$N305;0)	=WENN(UND($K305>=AU$9;$K305<=AU$10);-(AT305+WENN(UND($E305>=AU$9;$E305<=AU$10);$D305*$N305;0)-AV305)+$L305;0)	=WENN(UND($K305>=AU$9;$K305<=AU$10);$L305;0)
306	=WENN(UND($E306>=AU$9;$E306<=AU$10);$D306*$M306;0)	=WENN(UND($K306>=AU$9;$K306<=AU$10);($L306-AZ306)*$M306;0)+AV306*$M306	=WENN(UND($E306>=AU$9;$E306<=AU$10);$D306*$N306;0)	=WENN(UND($K306>=AU$9;$K306<=AU$10);-(AT306+WENN(UND($E306>=AU$9;$E306<=AU$10);$D306*$N306;0)-AV306)+$L306;0)	=WENN(UND($K306>=AU$9;$K306<=AU$10);$L306;0)
307	=WENN(UND($E307>=AU$9;$E307<=AU$10);$D307*$M307;0)	=WENN(UND($K307>=AU$9;$K307<=AU$10);($L307-AZ307)*$M307;0)+AV307*$M307	=WENN(UND($E307>=AU$9;$E307<=AU$10);$D307*$N307;0)	=WENN(UND($K307>=AU$9;$K307<=AU$10);-(AT307+WENN(UND($E307>=AU$9;$E307<=AU$10);$D307*$N307;0)-AV307)+$L307;0)	=WENN(UND($K307>=AU$9;$K307<=AU$10);$L307;0)
308	=WENN(UND($E308>=AU$9;$E308<=AU$10);$D308*$M308;0)	=WENN(UND($K308>=AU$9;$K308<=AU$10);($L308-AZ308)*$M308;0)+AV308*$M308	=WENN(UND($E308>=AU$9;$E308<=AU$10);$D308*$N308;0)	=WENN(UND($K308>=AU$9;$K308<=AU$10);-(AT308+WENN(UND($E308>=AU$9;$E308<=AU$10);$D308*$N308;0)-AV308)+$L308;0)	=WENN(UND($K308>=AU$9;$K308<=AU$10);$L308;0)
309	=WENN(UND($E309>=AU$9;$E309<=AU$10);$D309*$M309;0)	=WENN(UND($K309>=AU$9;$K309<=AU$10);($L309-AZ309)*$M309;0)+AV309*$M309	=WENN(UND($E309>=AU$9;$E309<=AU$10);$D309*$N309;0)	=WENN(UND($K309>=AU$9;$K309<=AU$10);-(AT309+WENN(UND($E309>=AU$9;$E309<=AU$10);$D309*$N309;0)-AV309)+$L309;0)	=WENN(UND($K309>=AU$9;$K309<=AU$10);$L309;0)
310	=WENN(UND($E310>=AU$9;$E310<=AU$10);$D310*$M310;0)	=WENN(UND($K310>=AU$9;$K310<=AU$10);($L310-AZ310)*$M310;0)+AV310*$M310	=WENN(UND($E310>=AU$9;$E310<=AU$10);$D310*$N310;0)	=WENN(UND($K310>=AU$9;$K310<=AU$10);-(AT310+WENN(UND($E310>=AU$9;$E310<=AU$10);$D310*$N310;0)-AV310)+$L310;0)	=WENN(UND($K310>=AU$9;$K310<=AU$10);$L310;0)
311	=WENN(UND($E311>=AU$9;$E311<=AU$10);$D311*$M311;0)	=WENN(UND($K311>=AU$9;$K311<=AU$10);($L311-AZ311)*$M311;0)+AV311*$M311	=WENN(UND($E311>=AU$9;$E311<=AU$10);$D311*$N311;0)	=WENN(UND($K311>=AU$9;$K311<=AU$10);-(AT311+WENN(UND($E311>=AU$9;$E311<=AU$10);$D311*$N311;0)-AV311)+$L311;0)	=WENN(UND($K311>=AU$9;$K311<=AU$10);$L311;0)
312	=WENN(UND($E312>=AU$9;$E312<=AU$10);$D312*$M312;0)	=WENN(UND($K312>=AU$9;$K312<=AU$10);($L312-AZ312)*$M312;0)+AV312*$M312	=WENN(UND($E312>=AU$9;$E312<=AU$10);$D312*$N312;0)	=WENN(UND($K312>=AU$9;$K312<=AU$10);-(AT312+WENN(UND($E312>=AU$9;$E312<=AU$10);$D312*$N312;0)-AV312)+$L312;0)	=WENN(UND($K312>=AU$9;$K312<=AU$10);$L312;0)
313	=WENN(UND($E313>=AU$9;$E313<=AU$10);$D313*$M313;0)	=WENN(UND($K313>=AU$9;$K313<=AU$10);($L313-AZ313)*$M313;0)+AV313*$M313	=WENN(UND($E313>=AU$9;$E313<=AU$10);$D313*$N313;0)	=WENN(UND($K313>=AU$9;$K313<=AU$10);-(AT313+WENN(UND($E313>=AU$9;$E313<=AU$10);$D313*$N313;0)-AV313)+$L313;0)	=WENN(UND($K313>=AU$9;$K313<=AU$10);$L313;0)
314	=WENN(UND($E314>=AU$9;$E314<=AU$10);$D314*$M314;0)	=WENN(UND($K314>=AU$9;$K314<=AU$10);($L314-AZ314)*$M314;0)+AV314*$M314	=WENN(UND($E314>=AU$9;$E314<=AU$10);$D314*$N314;0)	=WENN(UND($K314>=AU$9;$K314<=AU$10);-(AT314+WENN(UND($E314>=AU$9;$E314<=AU$10);$D314*$N314;0)-AV314)+$L314;0)	=WENN(UND($K314>=AU$9;$K314<=AU$10);$L314;0)
315	=WENN(UND($E315>=AU$9;$E315<=AU$10);$D315*$M315;0)	=WENN(UND($K315>=AU$9;$K315<=AU$10);($L315-AZ315)*$M315;0)+AV315*$M315	=WENN(UND($E315>=AU$9;$E315<=AU$10);$D315*$N315;0)	=WENN(UND($K315>=AU$9;$K315<=AU$10);-(AT315+WENN(UND($E315>=AU$9;$E315<=AU$10);$D315*$N315;0)-AV315)+$L315;0)	=WENN(UND($K315>=AU$9;$K315<=AU$10);$L315;0)
316	=WENN(UND($E316>=AU$9;$E316<=AU$10);$D316*$M316;0)	=WENN(UND($K316>=AU$9;$K316<=AU$10);($L316-AZ316)*$M316;0)+AV316*$M316	=WENN(UND($E316>=AU$9;$E316<=AU$10);$D316*$N316;0)	=WENN(UND($K316>=AU$9;$K316<=AU$10);-(AT316+WENN(UND($E316>=AU$9;$E316<=AU$10);$D316*$N316;0)-AV316)+$L316;0)	=WENN(UND($K316>=AU$9;$K316<=AU$10);$L316;0)
317	=WENN(UND($E317>=AU$9;$E317<=AU$10);$D317*$M317;0)	=WENN(UND($K317>=AU$9;$K317<=AU$10);($L317-AZ317)*$M317;0)+AV317*$M317	=WENN(UND($E317>=AU$9;$E317<=AU$10);$D317*$N317;0)	=WENN(UND($K317>=AU$9;$K317<=AU$10);-(AT317+WENN(UND($E317>=AU$9;$E317<=AU$10);$D317*$N317;0)-AV317)+$L317;0)	=WENN(UND($K317>=AU$9;$K317<=AU$10);$L317;0)
318	=SUMME(AW258:AW317)	=SUMME(AX258:AX317)	=SUMME(AY258:AY317)	=SUMME(AZ258:AZ317)	=SUMME(BA258:BA317)

323578

http://wikileaks.org/wiki/TollCollect

	AW	AX	AY
372			
373			
374			
375			
376			
377			
378			
379			
380			
381			
382			
383			
384			
385			
386			
387			
388			
389			
390			
391			
392			
393			
394			
395			
396			
397			
398			
399			
400			
401			
402			
403			
404			
405			
406			
407			
408			
409			
410			
411			
412			
413			
414			
415			
416			
417			
418			
419			
420			
421			
422			
423			
424			
425			
426			
427			
428			
429			
430			
431			
432			
433			
434			
435			
436			
437			
438			
439			
440			
441			
442			
443			
444			
445			
446			
447			
448			
449			
450			
451			
452			
453			
454			
455			
456			
457			
458			
459			
460			
461			
462			
463			
464			
465			

323579

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AW	AX	AY
466			
467			
468			
469			
470			
471			
472			
473			
474			
475			
476			
477			
478			
479			
480			
481			
482			
483			
484			
485			
486			
487			
488			
489			
490			
491			
492			
493			
494			
495			
496			
497			
498			
499			
500			
501			
502			
503			
504			
505			
506			
507			
508			
509			
510			
511			
512			
513			
514			
515			
516			
517			
518			
519			
520			
521			
522			
523			
524			
525			
526			
527			
528			
529			
530			
531			
532			
533			
534			
535			
536			
537			
538			
539			
540			
541			
542			
543			
544			
545			
546			
547			
548			
549			
550			
551			
552			
553			
554			
555			
556			
557			

323580

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AW	AX	AY
558			
559			
560			
561			
562			
563			
564			
565			
566			
567			
568			
569			
570			
571			
572			
573			
574			
575			
576			
577			
578			
579			
580			
581			
582			
583			
584			
585			
586			
587			
588			
589			
590			
591			
592			
593			
594			
595			
596			
597			
598			
599			
600			
601			
602			
603			
604			
605			
606			
607			
608			
609			
610			
611			
612			
613			
614			
615			
616			
617			
618			
619			
620			
621			
622			
623			
624			
625			
626			
627			
628			
629			
630			
631			
632			
633			
634			
635			
636			
637			
638			
639			
640			
641			
642			
643			
644			
645			
646			
647			
648			
649			
650			

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

323581

http://wikileaks.org/wiki/TollCollect

	AW	AX	AY
651			
652			
653			
654			
655			
656			
657			
658			
659			
660			
661			
662			
663			
664			
665			
666			
667			
668			
669			
670			
671			
672			
673			
674			
675			
676			
677			
678			
679			
680			
681			
682			
683			
684			
685			
686			
687			
688			
689			
690			
691			
692			
693			
694			
695			
696			
697			
698			
699			
700			
701			
702			
703			
704			
705			
706			
707			
708			
709			
710			
711			
712			
713			
714			
715			
716			
717			
718			
719			
720			
721			
722			
723			
724			
725			
726			
727			
728			
729			
730			
731			
732			
733			
734			
735			
736			
737			
738			
739			
740			
741			
742			
743			

323582

30.04.02 VERTRAULICH (insb. i.S.v. § 111 (3) GWB) / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	AW	AK	AY
744			
745			
746			
747			
748			
749			
750			
751			
752			
753			
754			
755			
756			
757			
758			
759			
760			
761			
762			
763			
764			
765			
766			
767			
768			
769			
770			
771			
772			
773			
774			
775			
776			
777			
778			
779			
780			
781			
782			
783			
784			
785			
786			
787			
788			
789			
790			
791			
792			
793			
794			
795			
796			
797			
798			
799			
800			
801			
802			
803			
804			
805			
806			
807			
808			
809			
810			
811			
812			
813			
814			
815			
816			
817			
818			
819			
820			
821			
822			
823			
824			
825			
826			
827			
828			
829			
830			
831			
832			

30 04 02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

32 35 813

http://wikileaks.org/wiki/TollCollect

	AW	AX	AY	AZ
833				
834				
835				
836				
837				
838				
839				
840				
841				
842				
843				
844				
845				
846				
847				
848				
849				
850				
851				
852				
853				
854				
855				
856				
857				
858				
859				
860				

323584

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	BB	BC
1		
2		
3		
4		
5		
6		
7		
8		=T4
9		=T5
10		=T6
11		
12	Buchwert	Investition
13	=BB24+BB56+BB70	=BC24+BC56+BC70
14	=WENN(UND($E14>=AU$9;$E14<=AU$10);$D14;0)+AT14-AV14+AZ14-WENN(UND($K14>=AU$9;$K14<=AU$10);$L14;0)	=WENN(UND($E14>=BC$9;$E14<=BC$10);$D14+WENN(UND($K14>=BC$9;$K14<=BC$10);-$L14;0);0)
15	=WENN(UND($E15>=AU$9;$E15<=AU$10);$D15;0)+AT15-AV15+AZ15-WENN(UND($K15>=AU$9;$K15<=AU$10);$L15;0)	=WENN(UND($E15>=BC$9;$E15<=BC$10);$D15+WENN(UND($K15>=BC$9;$K15<=BC$10);-$L15;0);0)
16	=WENN(UND($E16>=AU$9;$E16<=AU$10);$D16;0)+AT16-AV16+AZ16-WENN(UND($K16>=AU$9;$K16<=AU$10);$L16;0)	=WENN(UND($E16>=BC$9;$E16<=BC$10);$D16+WENN(UND($K16>=BC$9;$K16<=BC$10);-$L16;0);0)
17	=WENN(UND($E17>=AU$9;$E17<=AU$10);$D17;0)+AT17-AV17+AZ17-WENN(UND($K17>=AU$9;$K17<=AU$10);$L17;0)	=WENN(UND($E17>=BC$9;$E17<=BC$10);$D17+WENN(UND($K17>=BC$9;$K17<=BC$10);-$L17;0);0)
18	=WENN(UND($E18>=AU$9;$E18<=AU$10);$D18;0)+AT18-AV18+AZ18-WENN(UND($K18>=AU$9;$K18<=AU$10);$L18;0)	=WENN(UND($E18>=BC$9;$E18<=BC$10);$D18+WENN(UND($K18>=BC$9;$K18<=BC$10);-$L18;0);0)
19	=WENN(UND($E19>=AU$9;$E19<=AU$10);$D19;0)+AT19-AV19+AZ19-WENN(UND($K19>=AU$9;$K19<=AU$10);$L19;0)	=WENN(UND($E19>=BC$9;$E19<=BC$10);$D19+WENN(UND($K19>=BC$9;$K19<=BC$10);-$L19;0);0)
20	=WENN(UND($E20>=AU$9;$E20<=AU$10);$D20;0)+AT20-AV20+AZ20-WENN(UND($K20>=AU$9;$K20<=AU$10);$L20;0)	=WENN(UND($E20>=BC$9;$E20<=BC$10);$D20+WENN(UND($K20>=BC$9;$K20<=BC$10);-$L20;0);0)
21	=WENN(UND($E21>=AU$9;$E21<=AU$10);$D21;0)+AT21-AV21+AZ21-WENN(UND($K21>=AU$9;$K21<=AU$10);$L21;0)	=WENN(UND($E21>=BC$9;$E21<=BC$10);$D21+WENN(UND($K21>=BC$9;$K21<=BC$10);-$L21;0);0)
22	=WENN(UND($E22>=AU$9;$E22<=AU$10);$D22;0)+AT22-AV22+AZ22-WENN(UND($K22>=AU$9;$K22<=AU$10);$L22;0)	=WENN(UND($E22>=BC$9;$E22<=BC$10);$D22+WENN(UND($K22>=BC$9;$K22<=BC$10);-$L22;0);0)
23	=WENN(UND($E23>=AU$9;$E23<=AU$10);$D23;0)+AT23-AV23+AZ23-WENN(UND($K23>=AU$9;$K23<=AU$10);$L23;0)	=WENN(UND($E23>=BC$9;$E23<=BC$10);$D23+WENN(UND($K23>=BC$9;$K23<=BC$10);-$L23;0);0)
24	=SUMME(BB14:BB23)	=SUMME(BC14:BC23)
25	=WENN(UND($E25>=AU$9;$E25<=AU$10);$D25;0)+AT25-AV25+AZ25-WENN(UND($K25>=AU$9;$K25<=AU$10);$L25;0)	=WENN(UND($E25>=BC$9;$E25<=BC$10);$D25+WENN(UND($K25>=BC$9;$K25<=BC$10);-$L25;0);0)
26	=WENN(UND($E26>=AU$9;$E26<=AU$10);$D26;0)+AT26-AV26+AZ26-WENN(UND($K26>=AU$9;$K26<=AU$10);$L26;0)	=WENN(UND($E26>=BC$9;$E26<=BC$10);$D26+WENN(UND($K26>=BC$9;$K26<=BC$10);-$L26;0);0)
27	=WENN(UND($E27>=AU$9;$E27<=AU$10);$D27;0)+AT27-AV27+AZ27-WENN(UND($K27>=AU$9;$K27<=AU$10);$L27;0)	=WENN(UND($E27>=BC$9;$E27<=BC$10);$D27+WENN(UND($K27>=BC$9;$K27<=BC$10);-$L27;0);0)
28	=WENN(UND($E28>=AU$9;$E28<=AU$10);$D28;0)+AT28-AV28+AZ28-WENN(UND($K28>=AU$9;$K28<=AU$10);$L28;0)	=WENN(UND($E28>=BC$9;$E28<=BC$10);$D28+WENN(UND($K28>=BC$9;$K28<=BC$10);-$L28;0);0)
29	=WENN(UND($E29>=AU$9;$E29<=AU$10);$D29;0)+AT29-AV29+AZ29-WENN(UND($K29>=AU$9;$K29<=AU$10);$L29;0)	=WENN(UND($E29>=BC$9;$E29<=BC$10);$D29+WENN(UND($K29>=BC$9;$K29<=BC$10);-$L29;0);0)
30	=WENN(UND($E30>=AU$9;$E30<=AU$10);$D30;0)+AT30-AV30+AZ30-WENN(UND($K30>=AU$9;$K30<=AU$10);$L30;0)	=WENN(UND($E30>=BC$9;$E30<=BC$10);$D30+WENN(UND($K30>=BC$9;$K30<=BC$10);-$L30;0);0)
31	=WENN(UND($E31>=AU$9;$E31<=AU$10);$D31;0)+AT31-AV31+AZ31-WENN(UND($K31>=AU$9;$K31<=AU$10);$L31;0)	=WENN(UND($E31>=BC$9;$E31<=BC$10);$D31+WENN(UND($K31>=BC$9;$K31<=BC$10);-$L31;0);0)
32	=WENN(UND($E32>=AU$9;$E32<=AU$10);$D32;0)+AT32-AV32+AZ32-WENN(UND($K32>=AU$9;$K32<=AU$10);$L32;0)	=WENN(UND($E32>=BC$9;$E32<=BC$10);$D32+WENN(UND($K32>=BC$9;$K32<=BC$10);-$L32;0);0)
33	=WENN(UND($E33>=AU$9;$E33<=AU$10);$D33;0)+AT33-AV33+AZ33-WENN(UND($K33>=AU$9;$K33<=AU$10);$L33;0)	=WENN(UND($E33>=BC$9;$E33<=BC$10);$D33+WENN(UND($K33>=BC$9;$K33<=BC$10);-$L33;0);0)
34	=WENN(UND($E34>=AU$9;$E34<=AU$10);$D34;0)+AT34-AV34+AZ34-WENN(UND($K34>=AU$9;$K34<=AU$10);$L34;0)	=WENN(UND($E34>=BC$9;$E34<=BC$10);$D34+WENN(UND($K34>=BC$9;$K34<=BC$10);-$L34;0);0)
35	=WENN(UND($E35>=AU$9;$E35<=AU$10);$D35;0)+AT35-AV35+AZ35-WENN(UND($K35>=AU$9;$K35<=AU$10);$L35;0)	=WENN(UND($E35>=BC$9;$E35<=BC$10);$D35+WENN(UND($K35>=BC$9;$K35<=BC$10);-$L35;0);0)
36	=WENN(UND($E36>=AU$9;$E36<=AU$10);$D36;0)+AT36-AV36+AZ36-WENN(UND($K36>=AU$9;$K36<=AU$10);$L36;0)	=WENN(UND($E36>=BC$9;$E36<=BC$10);$D36+WENN(UND($K36>=BC$9;$K36<=BC$10);-$L36;0);0)
37	=WENN(UND($E37>=AU$9;$E37<=AU$10);$D37;0)+AT37-AV37+AZ37-WENN(UND($K37>=AU$9;$K37<=AU$10);$L37;0)	=WENN(UND($E37>=BC$9;$E37<=BC$10);$D37+WENN(UND($K37>=BC$9;$K37<=BC$10);-$L37;0);0)
38	=WENN(UND($E38>=AU$9;$E38<=AU$10);$D38;0)+AT38-AV38+AZ38-WENN(UND($K38>=AU$9;$K38<=AU$10);$L38;0)	=WENN(UND($E38>=BC$9;$E38<=BC$10);$D38+WENN(UND($K38>=BC$9;$K38<=BC$10);-$L38;0);0)
39	=WENN(UND($E39>=AU$9;$E39<=AU$10);$D39;0)+AT39-AV39+AZ39-WENN(UND($K39>=AU$9;$K39<=AU$10);$L39;0)	=WENN(UND($E39>=BC$9;$E39<=BC$10);$D39+WENN(UND($K39>=BC$9;$K39<=BC$10);-$L39;0);0)
40	=WENN(UND($E40>=AU$9;$E40<=AU$10);$D40;0)+AT40-AV40+AZ40-WENN(UND($K40>=AU$9;$K40<=AU$10);$L40;0)	=WENN(UND($E40>=BC$9;$E40<=BC$10);$D40+WENN(UND($K40>=BC$9;$K40<=BC$10);-$L40;0);0)
41	=WENN(UND($E41>=AU$9;$E41<=AU$10);$D41;0)+AT41-AV41+AZ41-WENN(UND($K41>=AU$9;$K41<=AU$10);$L41;0)	=WENN(UND($E41>=BC$9;$E41<=BC$10);$D41+WENN(UND($K41>=BC$9;$K41<=BC$10);-$L41;0);0)
42	=WENN(UND($E42>=AU$9;$E42<=AU$10);$D42;0)+AT42-AV42+AZ42-WENN(UND($K42>=AU$9;$K42<=AU$10);$L42;0)	=WENN(UND($E42>=BC$9;$E42<=BC$10);$D42+WENN(UND($K42>=BC$9;$K42<=BC$10);-$L42;0);0)
43	=WENN(UND($E43>=AU$9;$E43<=AU$10);$D43;0)+AT43-AV43+AZ43-WENN(UND($K43>=AU$9;$K43<=AU$10);$L43;0)	=WENN(UND($E43>=BC$9;$E43<=BC$10);$D43+WENN(UND($K43>=BC$9;$K43<=BC$10);-$L43;0);0)
44	=WENN(UND($E44>=AU$9;$E44<=AU$10);$D44;0)+AT44-AV44+AZ44-WENN(UND($K44>=AU$9;$K44<=AU$10);$L44;0)	=WENN(UND($E44>=BC$9;$E44<=BC$10);$D44+WENN(UND($K44>=BC$9;$K44<=BC$10);-$L44;0);0)
45	=WENN(UND($E45>=AU$9;$E45<=AU$10);$D45;0)+AT45-AV45+AZ45-WENN(UND($K45>=AU$9;$K45<=AU$10);$L45;0)	=WENN(UND($E45>=BC$9;$E45<=BC$10);$D45+WENN(UND($K45>=BC$9;$K45<=BC$10);-$L45;0);0)
46	=WENN(UND($E46>=AU$9;$E46<=AU$10);$D46;0)+AT46-AV46+AZ46-WENN(UND($K46>=AU$9;$K46<=AU$10);$L46;0)	=WENN(UND($E46>=BC$9;$E46<=BC$10);$D46+WENN(UND($K46>=BC$9;$K46<=BC$10);-$L46;0);0)
47	=WENN(UND($E47>=AU$9;$E47<=AU$10);$D47;0)+AT47-AV47+AZ47-WENN(UND($K47>=AU$9;$K47<=AU$10);$L47;0)	=WENN(UND($E47>=BC$9;$E47<=BC$10);$D47+WENN(UND($K47>=BC$9;$K47<=BC$10);-$L47;0);0)
48	=WENN(UND($E48>=AU$9;$E48<=AU$10);$D48;0)+AT48-AV48+AZ48-WENN(UND($K48>=AU$9;$K48<=AU$10);$L48;0)	=WENN(UND($E48>=BC$9;$E48<=BC$10);$D48+WENN(UND($K48>=BC$9;$K48<=BC$10);-$L48;0);0)
49	=WENN(UND($E49>=AU$9;$E49<=AU$10);$D49;0)+AT49-AV49+AZ49-WENN(UND($K49>=AU$9;$K49<=AU$10);$L49;0)	=WENN(UND($E49>=BC$9;$E49<=BC$10);$D49+WENN(UND($K49>=BC$9;$K49<=BC$10);-$L49;0);0)
50	=WENN(UND($E50>=AU$9;$E50<=AU$10);$D50;0)+AT50-AV50+AZ50-WENN(UND($K50>=AU$9;$K50<=AU$10);$L50;0)	=WENN(UND($E50>=BC$9;$E50<=BC$10);$D50+WENN(UND($K50>=BC$9;$K50<=BC$10);-$L50;0);0)
51	=WENN(UND($E51>=AU$9;$E51<=AU$10);$D51;0)+AT51-AV51+AZ51-WENN(UND($K51>=AU$9;$K51<=AU$10);$L51;0)	=WENN(UND($E51>=BC$9;$E51<=BC$10);$D51+WENN(UND($K51>=BC$9;$K51<=BC$10);-$L51;0);0)
52	=WENN(UND($E52>=AU$9;$E52<=AU$10);$D52;0)+AT52-AV52+AZ52-WENN(UND($K52>=AU$9;$K52<=AU$10);$L52;0)	=WENN(UND($E52>=BC$9;$E52<=BC$10);$D52+WENN(UND($K52>=BC$9;$K52<=BC$10);-$L52;0);0)
53	=WENN(UND($E53>=AU$9;$E53<=AU$10);$D53;0)+AT53-AV53+AZ53-WENN(UND($K53>=AU$9;$K53<=AU$10);$L53;0)	=WENN(UND($E53>=BC$9;$E53<=BC$10);$D53+WENN(UND($K53>=BC$9;$K53<=BC$10);-$L53;0);0)
54	=WENN(UND($E54>=AU$9;$E54<=AU$10);$D54;0)+AT54-AV54+AZ54-WENN(UND($K54>=AU$9;$K54<=AU$10);$L54;0)	=WENN(UND($E54>=BC$9;$E54<=BC$10);$D54+WENN(UND($K54>=BC$9;$K54<=BC$10);-$L54;0);0)
55	=WENN(UND($E55>=AU$9;$E55<=AU$10);$D55;0)+AT55-AV55+AZ55-WENN(UND($K55>=AU$9;$K55<=AU$10);$L55;0)	=WENN(UND($E55>=BC$9;$E55<=BC$10);$D55+WENN(UND($K55>=BC$9;$K55<=BC$10);-$L55;0);0)
56	=SUMME(BB25:BB55)	=SUMME(BC25:BC55)
57	=WENN(UND($E57>=AU$9;$E57<=AU$10);$D57;0)+AT57-AV57+AZ57-WENN(UND($K57>=AU$9;$K57<=AU$10);$L57;0)	=WENN(UND($E57>=BC$9;$E57<=BC$10);$D57+WENN(UND($K57>=BC$9;$K57<=BC$10);-$L57;0);0)
58	=WENN(UND($E58>=AU$9;$E58<=AU$10);$D58;0)+AT58-AV58+AZ58-WENN(UND($K58>=AU$9;$K58<=AU$10);$L58;0)	=WENN(UND($E58>=BC$9;$E58<=BC$10);$D58+WENN(UND($K58>=BC$9;$K58<=BC$10);-$L58;0);0)
59	=WENN(UND($E59>=AU$9;$E59<=AU$10);$D59;0)+AT59-AV59+AZ59-WENN(UND($K59>=AU$9;$K59<=AU$10);$L59;0)	=WENN(UND($E59>=BC$9;$E59<=BC$10);$D59+WENN(UND($K59>=BC$9;$K59<=BC$10);-$L59;0);0)
60	=WENN(UND($E60>=AU$9;$E60<=AU$10);$D60;0)+AT60-AV60+AZ60-WENN(UND($K60>=AU$9;$K60<=AU$10);$L60;0)	=WENN(UND($E60>=BC$9;$E60<=BC$10);$D60+WENN(UND($K60>=BC$9;$K60<=BC$10);-$L60;0);0)
61	=WENN(UND($E61>=AU$9;$E61<=AU$10);$D61;0)+AT61-AV61+AZ61-WENN(UND($K61>=AU$9;$K61<=AU$10);$L61;0)	=WENN(UND($E61>=BC$9;$E61<=BC$10);$D61+WENN(UND($K61>=BC$9;$K61<=BC$10);-$L61;0);0)
62	=WENN(UND($E62>=AU$9;$E62<=AU$10);$D62;0)+AT62-AV62+AZ62-WENN(UND($K62>=AU$9;$K62<=AU$10);$L62;0)	=WENN(UND($E62>=BC$9;$E62<=BC$10);$D62+WENN(UND($K62>=BC$9;$K62<=BC$10);-$L62;0);0)
63	=WENN(UND($E63>=AU$9;$E63<=AU$10);$D63;0)+AT63-AV63+AZ63-WENN(UND($K63>=AU$9;$K63<=AU$10);$L63;0)	=WENN(UND($E63>=BC$9;$E63<=BC$10);$D63+WENN(UND($K63>=BC$9;$K63<=BC$10);-$L63;0);0)
64	=WENN(UND($E64>=AU$9;$E64<=AU$10);$D64;0)+AT64-AV64+AZ64-WENN(UND($K64>=AU$9;$K64<=AU$10);$L64;0)	=WENN(UND($E64>=BC$9;$E64<=BC$10);$D64+WENN(UND($K64>=BC$9;$K64<=BC$10);-$L64;0);0)
65	=WENN(UND($E65>=AU$9;$E65<=AU$10);$D65;0)+AT65-AV65+AZ65-WENN(UND($K65>=AU$9;$K65<=AU$10);$L65;0)	=WENN(UND($E65>=BC$9;$E65<=BC$10);$D65+WENN(UND($K65>=BC$9;$K65<=BC$10);-$L65;0);0)
66	=WENN(UND($E66>=AU$9;$E66<=AU$10);$D66;0)+AT66-AV66+AZ66-WENN(UND($K66>=AU$9;$K66<=AU$10);$L66;0)	=WENN(UND($E66>=BC$9;$E66<=BC$10);$D66+WENN(UND($K66>=BC$9;$K66<=BC$10);-$L66;0);0)
67	=WENN(UND($E67>=AU$9;$E67<=AU$10);$D67;0)+AT67-AV67+AZ67-WENN(UND($K67>=AU$9;$K67<=AU$10);$L67;0)	=WENN(UND($E67>=BC$9;$E67<=BC$10);$D67+WENN(UND($K67>=BC$9;$K67<=BC$10);-$L67;0);0)
68	=WENN(UND($E68>=AU$9;$E68<=AU$10);$D68;0)+AT68-AV68+AZ68-WENN(UND($K68>=AU$9;$K68<=AU$10);$L68;0)	=WENN(UND($E68>=BC$9;$E68<=BC$10);$D68+WENN(UND($K68>=BC$9;$K68<=BC$10);-$L68;0);0)
69	=WENN(UND($E69>=AU$9;$E69<=AU$10);$D69;0)+AT69-AV69+AZ69-WENN(UND($K69>=AU$9;$K69<=AU$10);$L69;0)	=WENN(UND($E69>=BC$9;$E69<=BC$10);$D69+WENN(UND($K69>=BC$9;$K69<=BC$10);-$L69;0);0)
70	=SUMME(BB57:BB69)	=SUMME(BC57:BC69)
71	=BB156+BB225+BB257+BB318	=BC156+BC225+BC257+BC318
72	=WENN(UND($E72>=AU$9;$E72<=AU$10);$D72;0)+AT72-AV72+AZ72-WENN(UND($K72>=AU$9;$K72<=AU$10);$L72;0)	=WENN(UND($E72>=BC$9;$E72<=BC$10);$D72+WENN(UND($K72>=BC$9;$K72<=BC$10);-$L72;0);0)
73	=WENN(UND($E73>=AU$9;$E73<=AU$10);$D73;0)+AT73-AV73+AZ73-WENN(UND($K73>=AU$9;$K73<=AU$10);$L73;0)	=WENN(UND($E73>=BC$9;$E73<=BC$10);$D73+WENN(UND($K73>=BC$9;$K73<=BC$10);-$L73;0);0)
74	=WENN(UND($E74>=AU$9;$E74<=AU$10);$D74;0)+AT74-AV74+AZ74-WENN(UND($K74>=AU$9;$K74<=AU$10);$L74;0)	=WENN(UND($E74>=BC$9;$E74<=BC$10);$D74+WENN(UND($K74>=BC$9;$K74<=BC$10);-$L74;0);0)
75	=WENN(UND($E75>=AU$9;$E75<=AU$10);$D75;0)+AT75-AV75+AZ75-WENN(UND($K75>=AU$9;$K75<=AU$10);$L75;0)	=WENN(UND($E75>=BC$9;$E75<=BC$10);$D75+WENN(UND($K75>=BC$9;$K75<=BC$10);-$L75;0);0)
76	=WENN(UND($E76>=AU$9;$E76<=AU$10);$D76;0)+AT76-AV76+AZ76-WENN(UND($K76>=AU$9;$K76<=AU$10);$L76;0)	=WENN(UND($E76>=BC$9;$E76<=BC$10);$D76+WENN(UND($K76>=BC$9;$K76<=BC$10);-$L76;0);0)
77	=WENN(UND($E77>=AU$9;$E77<=AU$10);$D77;0)+AT77-AV77+AZ77-WENN(UND($K77>=AU$9;$K77<=AU$10);$L77;0)	=WENN(UND($E77>=BC$9;$E77<=BC$10);$D77+WENN(UND($K77>=BC$9;$K77<=BC$10);-$L77;0);0)
78	=WENN(UND($E78>=AU$9;$E78<=AU$10);$D78;0)+AT78-AV78+AZ78-WENN(UND($K78>=AU$9;$K78<=AU$10);$L78;0)	=WENN(UND($E78>=BC$9;$E78<=BC$10);$D78+WENN(UND($K78>=BC$9;$K78<=BC$10);-$L78;0);0)
79	=WENN(UND($E79>=AU$9;$E79<=AU$10);$D79;0)+AT79-AV79+AZ79-WENN(UND($K79>=AU$9;$K79<=AU$10);$L79;0)	=WENN(UND($E79>=BC$9;$E79<=BC$10);$D79+WENN(UND($K79>=BC$9;$K79<=BC$10);-$L79;0);0)
80	=WENN(UND($E80>=AU$9;$E80<=AU$10);$D80;0)+AT80-AV80+AZ80-WENN(UND($K80>=AU$9;$K80<=AU$10);$L80;0)	=WENN(UND($E80>=BC$9;$E80<=BC$10);$D80+WENN(UND($K80>=BC$9;$K80<=BC$10);-$L80;0);0)
81	=WENN(UND($E81>=AU$9;$E81<=AU$10);$D81;0)+AT81-AV81+AZ81-WENN(UND($K81>=AU$9;$K81<=AU$10);$L81;0)	=WENN(UND($E81>=BC$9;$E81<=BC$10);$D81+WENN(UND($K81>=BC$9;$K81<=BC$10);-$L81;0);0)
82	=WENN(UND($E82>=AU$9;$E82<=AU$10);$D82;0)+AT82-AV82+AZ82-WENN(UND($K82>=AU$9;$K82<=AU$10);$L82;0)	=WENN(UND($E82>=BC$9;$E82<=BC$10);$D82+WENN(UND($K82>=BC$9;$K82<=BC$10);-$L82;0);0)
83	=WENN(UND($E83>=AU$9;$E83<=AU$10);$D83;0)+AT83-AV83+AZ83-WENN(UND($K83>=AU$9;$K83<=AU$10);$L83;0)	=WENN(UND($E83>=BC$9;$E83<=BC$10);$D83+WENN(UND($K83>=BC$9;$K83<=BC$10);-$L83;0);0)
84	=WENN(UND($E84>=AU$9;$E84<=AU$10);$D84;0)+AT84-AV84+AZ84-WENN(UND($K84>=AU$9;$K84<=AU$10);$L84;0)	=WENN(UND($E84>=BC$9;$E84<=BC$10);$D84+WENN(UND($K84>=BC$9;$K84<=BC$10);-$L84;0);0)
85	=WENN(UND($E85>=AU$9;$E85<=AU$10);$D85;0)+AT85-AV85+AZ85-WENN(UND($K85>=AU$9;$K85<=AU$10);$L85;0)	=WENN(UND($E85>=BC$9;$E85<=BC$10);$D85+WENN(UND($K85>=BC$9;$K85<=BC$10);-$L85;0);0)
86	=WENN(UND($E86>=AU$9;$E86<=AU$10);$D86;0)+AT86-AV86+AZ86-WENN(UND($K86>=AU$9;$K86<=AU$10);$L86;0)	=WENN(UND($E86>=BC$9;$E86<=BC$10);$D86+WENN(UND($K86>=BC$9;$K86<=BC$10);-$L86;0);0)
87	=WENN(UND($E87>=AU$9;$E87<=AU$10);$D87;0)+AT87-AV87+AZ87-WENN(UND($K87>=AU$9;$K87<=AU$10);$L87;0)	=WENN(UND($E87>=BC$9;$E87<=BC$10);$D87+WENN(UND($K87>=BC$9;$K87<=BC$10);-$L87;0);0)

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

Anlagevermögen - 161, 920

3235585

http://wikileaks.org/wiki/TollCollect

	BB	BC
88	=WENN(UND($E88>=AU$9;$E88<=AU$10);$D88;0)+AT88-AV88+AZ88-WENN(UND($K88>=AU$9;$K88<=AU$10);$L88;0)	=WENN(UND($E88>=BC$9;$E88<=BC$10);$D88+WENN(UND($K88>=BC$9;$K88<=BC$10);-$L88;0);0)
89	=WENN(UND($E89>=AU$9;$E89<=AU$10);$D89;0)+AT89-AV89+AZ89-WENN(UND($K89>=AU$9;$K89<=AU$10);$L89;0)	=WENN(UND($E89>=BC$9;$E89<=BC$10);$D89+WENN(UND($K89>=BC$9;$K89<=BC$10);-$L89;0);0)
90	=WENN(UND($E90>=AU$9;$E90<=AU$10);$D90;0)+AT90-AV90+AZ90-WENN(UND($K90>=AU$9;$K90<=AU$10);$L90;0)	=WENN(UND($E90>=BC$9;$E90<=BC$10);$D90+WENN(UND($K90>=BC$9;$K90<=BC$10);-$L90;0);0)
91	=WENN(UND($E91>=AU$9;$E91<=AU$10);$D91;0)+AT91-AV91+AZ91-WENN(UND($K91>=AU$9;$K91<=AU$10);$L91;0)	=WENN(UND($E91>=BC$9;$E91<=BC$10);$D91+WENN(UND($K91>=BC$9;$K91<=BC$10);-$L91;0);0)
92	=WENN(UND($E92>=AU$9;$E92<=AU$10);$D92;0)+AT92-AV92+AZ92-WENN(UND($K92>=AU$9;$K92<=AU$10);$L92;0)	=WENN(UND($E92>=BC$9;$E92<=BC$10);$D92+WENN(UND($K92>=BC$9;$K92<=BC$10);-$L92;0);0)
93	=WENN(UND($E93>=AU$9;$E93<=AU$10);$D93;0)+AT93-AV93+AZ93-WENN(UND($K93>=AU$9;$K93<=AU$10);$L93;0)	=WENN(UND($E93>=BC$9;$E93<=BC$10);$D93+WENN(UND($K93>=BC$9;$K93<=BC$10);-$L93;0);0)
94	=WENN(UND($E94>=AU$9;$E94<=AU$10);$D94;0)+AT94-AV94+AZ94-WENN(UND($K94>=AU$9;$K94<=AU$10);$L94;0)	=WENN(UND($E94>=BC$9;$E94<=BC$10);$D94+WENN(UND($K94>=BC$9;$K94<=BC$10);-$L94;0);0)
95	=WENN(UND($E95>=AU$9;$E95<=AU$10);$D95;0)+AT95-AV95+AZ95-WENN(UND($K95>=AU$9;$K95<=AU$10);$L95;0)	=WENN(UND($E95>=BC$9;$E95<=BC$10);$D95+WENN(UND($K95>=BC$9;$K95<=BC$10);-$L95;0);0)
96	=WENN(UND($E96>=AU$9;$E96<=AU$10);$D96;0)+AT96-AV96+AZ96-WENN(UND($K96>=AU$9;$K96<=AU$10);$L96;0)	=WENN(UND($E96>=BC$9;$E96<=BC$10);$D96+WENN(UND($K96>=BC$9;$K96<=BC$10);-$L96;0);0)
97	=WENN(UND($E97>=AU$9;$E97<=AU$10);$D97;0)+AT97-AV97+AZ97-WENN(UND($K97>=AU$9;$K97<=AU$10);$L97;0)	=WENN(UND($E97>=BC$9;$E97<=BC$10);$D97+WENN(UND($K97>=BC$9;$K97<=BC$10);-$L97;0);0)
98	=WENN(UND($E98>=AU$9;$E98<=AU$10);$D98;0)+AT98-AV98+AZ98-WENN(UND($K98>=AU$9;$K98<=AU$10);$L98;0)	=WENN(UND($E98>=BC$9;$E98<=BC$10);$D98+WENN(UND($K98>=BC$9;$K98<=BC$10);-$L98;0);0)
99	=WENN(UND($E99>=AU$9;$E99<=AU$10);$D99;0)+AT99-AV99+AZ99-WENN(UND($K99>=AU$9;$K99<=AU$10);$L99;0)	=WENN(UND($E99>=BC$9;$E99<=BC$10);$D99+WENN(UND($K99>=BC$9;$K99<=BC$10);-$L99;0);0)
100	=WENN(UND($E100>=AU$9;$E100<=AU$10);$D100;0)+AT100-AV100+AZ100-WENN(UND($K100>=AU$9;$K100<=AU$10);$L100;0)	=WENN(UND($E100>=BC$9;$E100<=BC$10);$D100+WENN(UND($K100>=BC$9;$K100<=BC$10);-$L100;0);0)
101	=WENN(UND($E101>=AU$9;$E101<=AU$10);$D101;0)+AT101-AV101+AZ101-WENN(UND($K101>=AU$9;$K101<=AU$10);$L101;0)	=WENN(UND($E101>=BC$9;$E101<=BC$10);$D101+WENN(UND($K101>=BC$9;$K101<=BC$10);-$L101;0);0)
102	=WENN(UND($E102>=AU$9;$E102<=AU$10);$D102;0)+AT102-AV102+AZ102-WENN(UND($K102>=AU$9;$K102<=AU$10);$L102;0)	=WENN(UND($E102>=BC$9;$E102<=BC$10);$D102+WENN(UND($K102>=BC$9;$K102<=BC$10);-$L102;0);0)
103	=WENN(UND($E103>=AU$9;$E103<=AU$10);$D103;0)+AT103-AV103+AZ103-WENN(UND($K103>=AU$9;$K103<=AU$10);$L103;0)	=WENN(UND($E103>=BC$9;$E103<=BC$10);$D103+WENN(UND($K103>=BC$9;$K103<=BC$10);-$L103;0);0)
104	=WENN(UND($E104>=AU$9;$E104<=AU$10);$D104;0)+AT104-AV104+AZ104-WENN(UND($K104>=AU$9;$K104<=AU$10);$L104;0)	=WENN(UND($E104>=BC$9;$E104<=BC$10);$D104+WENN(UND($K104>=BC$9;$K104<=BC$10);-$L104;0);0)
105	=WENN(UND($E105>=AU$9;$E105<=AU$10);$D105;0)+AT105-AV105+AZ105-WENN(UND($K105>=AU$9;$K105<=AU$10);$L105;0)	=WENN(UND($E105>=BC$9;$E105<=BC$10);$D105+WENN(UND($K105>=BC$9;$K105<=BC$10);-$L105;0);0)
106	=WENN(UND($E106>=AU$9;$E106<=AU$10);$D106;0)+AT106-AV106+AZ106-WENN(UND($K106>=AU$9;$K106<=AU$10);$L106;0)	=WENN(UND($E106>=BC$9;$E106<=BC$10);$D106+WENN(UND($K106>=BC$9;$K106<=BC$10);-$L106;0);0)
107	=WENN(UND($E107>=AU$9;$E107<=AU$10);$D107;0)+AT107-AV107+AZ107-WENN(UND($K107>=AU$9;$K107<=AU$10);$L107;0)	=WENN(UND($E107>=BC$9;$E107<=BC$10);$D107+WENN(UND($K107>=BC$9;$K107<=BC$10);-$L107;0);0)
108	=WENN(UND($E108>=AU$9;$E108<=AU$10);$D108;0)+AT108-AV108+AZ108-WENN(UND($K108>=AU$9;$K108<=AU$10);$L108;0)	=WENN(UND($E108>=BC$9;$E108<=BC$10);$D108+WENN(UND($K108>=BC$9;$K108<=BC$10);-$L108;0);0)
109	=WENN(UND($E109>=AU$9;$E109<=AU$10);$D109;0)+AT109-AV109+AZ109-WENN(UND($K109>=AU$9;$K109<=AU$10);$L109;0)	=WENN(UND($E109>=BC$9;$E109<=BC$10);$D109+WENN(UND($K109>=BC$9;$K109<=BC$10);-$L109;0);0)
110	=WENN(UND($E110>=AU$9;$E110<=AU$10);$D110;0)+AT110-AV110+AZ110-WENN(UND($K110>=AU$9;$K110<=AU$10);$L110;0)	=WENN(UND($E110>=BC$9;$E110<=BC$10);$D110+WENN(UND($K110>=BC$9;$K110<=BC$10);-$L110;0);0)
111	=WENN(UND($E111>=AU$9;$E111<=AU$10);$D111;0)+AT111-AV111+AZ111-WENN(UND($K111>=AU$9;$K111<=AU$10);$L111;0)	=WENN(UND($E111>=BC$9;$E111<=BC$10);$D111+WENN(UND($K111>=BC$9;$K111<=BC$10);-$L111;0);0)
112	=WENN(UND($E112>=AU$9;$E112<=AU$10);$D112;0)+AT112-AV112+AZ112-WENN(UND($K112>=AU$9;$K112<=AU$10);$L112;0)	=WENN(UND($E112>=BC$9;$E112<=BC$10);$D112+WENN(UND($K112>=BC$9;$K112<=BC$10);-$L112;0);0)
113	=WENN(UND($E113>=AU$9;$E113<=AU$10);$D113;0)+AT113-AV113+AZ113-WENN(UND($K113>=AU$9;$K113<=AU$10);$L113;0)	=WENN(UND($E113>=BC$9;$E113<=BC$10);$D113+WENN(UND($K113>=BC$9;$K113<=BC$10);-$L113;0);0)
114	=WENN(UND($E114>=AU$9;$E114<=AU$10);$D114;0)+AT114-AV114+AZ114-WENN(UND($K114>=AU$9;$K114<=AU$10);$L114;0)	=WENN(UND($E114>=BC$9;$E114<=BC$10);$D114+WENN(UND($K114>=BC$9;$K114<=BC$10);-$L114;0);0)
115	=WENN(UND($E115>=AU$9;$E115<=AU$10);$D115;0)+AT115-AV115+AZ115-WENN(UND($K115>=AU$9;$K115<=AU$10);$L115;0)	=WENN(UND($E115>=BC$9;$E115<=BC$10);$D115+WENN(UND($K115>=BC$9;$K115<=BC$10);-$L115;0);0)
116	=WENN(UND($E116>=AU$9;$E116<=AU$10);$D116;0)+AT116-AV116+AZ116-WENN(UND($K116>=AU$9;$K116<=AU$10);$L116;0)	=WENN(UND($E116>=BC$9;$E116<=BC$10);$D116+WENN(UND($K116>=BC$9;$K116<=BC$10);-$L116;0);0)
117	=WENN(UND($E117>=AU$9;$E117<=AU$10);$D117;0)+AT117-AV117+AZ117-WENN(UND($K117>=AU$9;$K117<=AU$10);$L117;0)	=WENN(UND($E117>=BC$9;$E117<=BC$10);$D117+WENN(UND($K117>=BC$9;$K117<=BC$10);-$L117;0);0)
118	=WENN(UND($E118>=AU$9;$E118<=AU$10);$D118;0)+AT118-AV118+AZ118-WENN(UND($K118>=AU$9;$K118<=AU$10);$L118;0)	=WENN(UND($E118>=BC$9;$E118<=BC$10);$D118+WENN(UND($K118>=BC$9;$K118<=BC$10);-$L118;0);0)
119	=WENN(UND($E119>=AU$9;$E119<=AU$10);$D119;0)+AT119-AV119+AZ119-WENN(UND($K119>=AU$9;$K119<=AU$10);$L119;0)	=WENN(UND($E119>=BC$9;$E119<=BC$10);$D119+WENN(UND($K119>=BC$9;$K119<=BC$10);-$L119;0);0)
120	=WENN(UND($E120>=AU$9;$E120<=AU$10);$D120;0)+AT120-AV120+AZ120-WENN(UND($K120>=AU$9;$K120<=AU$10);$L120;0)	=WENN(UND($E120>=BC$9;$E120<=BC$10);$D120+WENN(UND($K120>=BC$9;$K120<=BC$10);-$L120;0);0)
121	=WENN(UND($E121>=AU$9;$E121<=AU$10);$D121;0)+AT121-AV121+AZ121-WENN(UND($K121>=AU$9;$K121<=AU$10);$L121;0)	=WENN(UND($E121>=BC$9;$E121<=BC$10);$D121+WENN(UND($K121>=BC$9;$K121<=BC$10);-$L121;0);0)
122	=WENN(UND($E122>=AU$9;$E122<=AU$10);$D122;0)+AT122-AV122+AZ122-WENN(UND($K122>=AU$9;$K122<=AU$10);$L122;0)	=WENN(UND($E122>=BC$9;$E122<=BC$10);$D122+WENN(UND($K122>=BC$9;$K122<=BC$10);-$L122;0);0)
123	=WENN(UND($E123>=AU$9;$E123<=AU$10);$D123;0)+AT123-AV123+AZ123-WENN(UND($K123>=AU$9;$K123<=AU$10);$L123;0)	=WENN(UND($E123>=BC$9;$E123<=BC$10);$D123+WENN(UND($K123>=BC$9;$K123<=BC$10);-$L123;0);0)
124	=WENN(UND($E124>=AU$9;$E124<=AU$10);$D124;0)+AT124-AV124+AZ124-WENN(UND($K124>=AU$9;$K124<=AU$10);$L124;0)	=WENN(UND($E124>=BC$9;$E124<=BC$10);$D124+WENN(UND($K124>=BC$9;$K124<=BC$10);-$L124;0);0)
125	=WENN(UND($E125>=AU$9;$E125<=AU$10);$D125;0)+AT125-AV125+AZ125-WENN(UND($K125>=AU$9;$K125<=AU$10);$L125;0)	=WENN(UND($E125>=BC$9;$E125<=BC$10);$D125+WENN(UND($K125>=BC$9;$K125<=BC$10);-$L125;0);0)
126	=WENN(UND($E126>=AU$9;$E126<=AU$10);$D126;0)+AT126-AV126+AZ126-WENN(UND($K126>=AU$9;$K126<=AU$10);$L126;0)	=WENN(UND($E126>=BC$9;$E126<=BC$10);$D126+WENN(UND($K126>=BC$9;$K126<=BC$10);-$L126;0);0)
127	=WENN(UND($E127>=AU$9;$E127<=AU$10);$D127;0)+AT127-AV127+AZ127-WENN(UND($K127>=AU$9;$K127<=AU$10);$L127;0)	=WENN(UND($E127>=BC$9;$E127<=BC$10);$D127+WENN(UND($K127>=BC$9;$K127<=BC$10);-$L127;0);0)
128	=WENN(UND($E128>=AU$9;$E128<=AU$10);$D128;0)+AT128-AV128+AZ128-WENN(UND($K128>=AU$9;$K128<=AU$10);$L128;0)	=WENN(UND($E128>=BC$9;$E128<=BC$10);$D128+WENN(UND($K128>=BC$9;$K128<=BC$10);-$L128;0);0)
129	=WENN(UND($E129>=AU$9;$E129<=AU$10);$D129;0)+AT129-AV129+AZ129-WENN(UND($K129>=AU$9;$K129<=AU$10);$L129;0)	=WENN(UND($E129>=BC$9;$E129<=BC$10);$D129+WENN(UND($K129>=BC$9;$K129<=BC$10);-$L129;0);0)
130	=WENN(UND($E130>=AU$9;$E130<=AU$10);$D130;0)+AT130-AV130+AZ130-WENN(UND($K130>=AU$9;$K130<=AU$10);$L130;0)	=WENN(UND($E130>=BC$9;$E130<=BC$10);$D130+WENN(UND($K130>=BC$9;$K130<=BC$10);-$L130;0);0)
131	=WENN(UND($E131>=AU$9;$E131<=AU$10);$D131;0)+AT131-AV131+AZ131-WENN(UND($K131>=AU$9;$K131<=AU$10);$L131;0)	=WENN(UND($E131>=BC$9;$E131<=BC$10);$D131+WENN(UND($K131>=BC$9;$K131<=BC$10);-$L131;0);0)
132	=WENN(UND($E132>=AU$9;$E132<=AU$10);$D132;0)+AT132-AV132+AZ132-WENN(UND($K132>=AU$9;$K132<=AU$10);$L132;0)	=WENN(UND($E132>=BC$9;$E132<=BC$10);$D132+WENN(UND($K132>=BC$9;$K132<=BC$10);-$L132;0);0)
133	=WENN(UND($E133>=AU$9;$E133<=AU$10);$D133;0)+AT133-AV133+AZ133-WENN(UND($K133>=AU$9;$K133<=AU$10);$L133;0)	=WENN(UND($E133>=BC$9;$E133<=BC$10);$D133+WENN(UND($K133>=BC$9;$K133<=BC$10);-$L133;0);0)
134	=WENN(UND($E134>=AU$9;$E134<=AU$10);$D134;0)+AT134-AV134+AZ134-WENN(UND($K134>=AU$9;$K134<=AU$10);$L134;0)	=WENN(UND($E134>=BC$9;$E134<=BC$10);$D134+WENN(UND($K134>=BC$9;$K134<=BC$10);-$L134;0);0)
135	=WENN(UND($E135>=AU$9;$E135<=AU$10);$D135;0)+AT135-AV135+AZ135-WENN(UND($K135>=AU$9;$K135<=AU$10);$L135;0)	=WENN(UND($E135>=BC$9;$E135<=BC$10);$D135+WENN(UND($K135>=BC$9;$K135<=BC$10);-$L135;0);0)
136	=WENN(UND($E136>=AU$9;$E136<=AU$10);$D136;0)+AT136-AV136+AZ136-WENN(UND($K136>=AU$9;$K136<=AU$10);$L136;0)	=WENN(UND($E136>=BC$9;$E136<=BC$10);$D136+WENN(UND($K136>=BC$9;$K136<=BC$10);-$L136;0);0)
137	=WENN(UND($E137>=AU$9;$E137<=AU$10);$D137;0)+AT137-AV137+AZ137-WENN(UND($K137>=AU$9;$K137<=AU$10);$L137;0)	=WENN(UND($E137>=BC$9;$E137<=BC$10);$D137+WENN(UND($K137>=BC$9;$K137<=BC$10);-$L137;0);0)
138	=WENN(UND($E138>=AU$9;$E138<=AU$10);$D138;0)+AT138-AV138+AZ138-WENN(UND($K138>=AU$9;$K138<=AU$10);$L138;0)	=WENN(UND($E138>=BC$9;$E138<=BC$10);$D138+WENN(UND($K138>=BC$9;$K138<=BC$10);-$L138;0);0)
139	=WENN(UND($E139>=AU$9;$E139<=AU$10);$D139;0)+AT139-AV139+AZ139-WENN(UND($K139>=AU$9;$K139<=AU$10);$L139;0)	=WENN(UND($E139>=BC$9;$E139<=BC$10);$D139+WENN(UND($K139>=BC$9;$K139<=BC$10);-$L139;0);0)
140	=WENN(UND($E140>=AU$9;$E140<=AU$10);$D140;0)+AT140-AV140+AZ140-WENN(UND($K140>=AU$9;$K140<=AU$10);$L140;0)	=WENN(UND($E140>=BC$9;$E140<=BC$10);$D140+WENN(UND($K140>=BC$9;$K140<=BC$10);-$L140;0);0)
141	=WENN(UND($E141>=AU$9;$E141<=AU$10);$D141;0)+AT141-AV141+AZ141-WENN(UND($K141>=AU$9;$K141<=AU$10);$L141;0)	=WENN(UND($E141>=BC$9;$E141<=BC$10);$D141+WENN(UND($K141>=BC$9;$K141<=BC$10);-$L141;0);0)
142	=WENN(UND($E142>=AU$9;$E142<=AU$10);$D142;0)+AT142-AV142+AZ142-WENN(UND($K142>=AU$9;$K142<=AU$10);$L142;0)	=WENN(UND($E142>=BC$9;$E142<=BC$10);$D142+WENN(UND($K142>=BC$9;$K142<=BC$10);-$L142;0);0)
143	=WENN(UND($E143>=AU$9;$E143<=AU$10);$D143;0)+AT143-AV143+AZ143-WENN(UND($K143>=AU$9;$K143<=AU$10);$L143;0)	=WENN(UND($E143>=BC$9;$E143<=BC$10);$D143+WENN(UND($K143>=BC$9;$K143<=BC$10);-$L143;0);0)
144	=WENN(UND($E144>=AU$9;$E144<=AU$10);$D144;0)+AT144-AV144+AZ144-WENN(UND($K144>=AU$9;$K144<=AU$10);$L144;0)	=WENN(UND($E144>=BC$9;$E144<=BC$10);$D144+WENN(UND($K144>=BC$9;$K144<=BC$10);-$L144;0);0)
145	=WENN(UND($E145>=AU$9;$E145<=AU$10);$D145;0)+AT145-AV145+AZ145-WENN(UND($K145>=AU$9;$K145<=AU$10);$L145;0)	=WENN(UND($E145>=BC$9;$E145<=BC$10);$D145+WENN(UND($K145>=BC$9;$K145<=BC$10);-$L145;0);0)
146	=WENN(UND($E146>=AU$9;$E146<=AU$10);$D146;0)+AT146-AV146+AZ146-WENN(UND($K146>=AU$9;$K146<=AU$10);$L146;0)	=WENN(UND($E146>=BC$9;$E146<=BC$10);$D146+WENN(UND($K146>=BC$9;$K146<=BC$10);-$L146;0);0)
147	=WENN(UND($E147>=AU$9;$E147<=AU$10);$D147;0)+AT147-AV147+AZ147-WENN(UND($K147>=AU$9;$K147<=AU$10);$L147;0)	=WENN(UND($E147>=BC$9;$E147<=BC$10);$D147+WENN(UND($K147>=BC$9;$K147<=BC$10);-$L147;0);0)
148	=WENN(UND($E148>=AU$9;$E148<=AU$10);$D148;0)+AT148-AV148+AZ148-WENN(UND($K148>=AU$9;$K148<=AU$10);$L148;0)	=WENN(UND($E148>=BC$9;$E148<=BC$10);$D148+WENN(UND($K148>=BC$9;$K148<=BC$10);-$L148;0);0)
149	=WENN(UND($E149>=AU$9;$E149<=AU$10);$D149;0)+AT149-AV149+AZ149-WENN(UND($K149>=AU$9;$K149<=AU$10);$L149;0)	=WENN(UND($E149>=BC$9;$E149<=BC$10);$D149+WENN(UND($K149>=BC$9;$K149<=BC$10);-$L149;0);0)
150	=WENN(UND($E150>=AU$9;$E150<=AU$10);$D150;0)+AT150-AV150+AZ150-WENN(UND($K150>=AU$9;$K150<=AU$10);$L150;0)	=WENN(UND($E150>=BC$9;$E150<=BC$10);$D150+WENN(UND($K150>=BC$9;$K150<=BC$10);-$L150;0);0)
151	=WENN(UND($E151>=AU$9;$E151<=AU$10);$D151;0)+AT151-AV151+AZ151-WENN(UND($K151>=AU$9;$K151<=AU$10);$L151;0)	=WENN(UND($E151>=BC$9;$E151<=BC$10);$D151+WENN(UND($K151>=BC$9;$K151<=BC$10);-$L151;0);0)
152	=WENN(UND($E152>=AU$9;$E152<=AU$10);$D152;0)+AT152-AV152+AZ152-WENN(UND($K152>=AU$9;$K152<=AU$10);$L152;0)	=WENN(UND($E152>=BC$9;$E152<=BC$10);$D152+WENN(UND($K152>=BC$9;$K152<=BC$10);-$L152;0);0)
153	=WENN(UND($E153>=AU$9;$E153<=AU$10);$D153;0)+AT153-AV153+AZ153-WENN(UND($K153>=AU$9;$K153<=AU$10);$L153;0)	=WENN(UND($E153>=BC$9;$E153<=BC$10);$D153+WENN(UND($K153>=BC$9;$K153<=BC$10);-$L153;0);0)
154	=WENN(UND($E154>=AU$9;$E154<=AU$10);$D154;0)+AT154-AV154+AZ154-WENN(UND($K154>=AU$9;$K154<=AU$10);$L154;0)	=WENN(UND($E154>=BC$9;$E154<=BC$10);$D154+WENN(UND($K154>=BC$9;$K154<=BC$10);-$L154;0);0)
155	=WENN(UND($E155>=AU$9;$E155<=AU$10);$D155;0)+AT155-AV155+AZ155-WENN(UND($K155>=AU$9;$K155<=AU$10);$L155;0)	=WENN(UND($E155>=BC$9;$E155<=BC$10);$D155+WENN(UND($K155>=BC$9;$K155<=BC$10);-$L155;0);0)
156	=SUMME(BB72:BB155)	=SUMME(BC72:BC155)
157	=WENN(UND($E157>=AU$9;$E157<=AU$10);$D157;0)+AT157-AV157+AZ157-WENN(UND($K157>=AU$9;$K157<=AU$10);$L157;0)	=WENN(UND($E157>=BC$9;$E157<=BC$10);$D157+WENN(UND($K157>=BC$9;$K157<=BC$10);-$L157;0);0)
158	=WENN(UND($E158>=AU$9;$E158<=AU$10);$D158;0)+AT158-AV158+AZ158-WENN(UND($K158>=AU$9;$K158<=AU$10);$L158;0)	=WENN(UND($E158>=BC$9;$E158<=BC$10);$D158+WENN(UND($K158>=BC$9;$K158<=BC$10);-$L158;0);0)
159	=WENN(UND($E159>=AU$9;$E159<=AU$10);$D159;0)+AT159-AV159+AZ159-WENN(UND($K159>=AU$9;$K159<=AU$10);$L159;0)	=WENN(UND($E159>=BC$9;$E159<=BC$10);$D159+WENN(UND($K159>=BC$9;$K159<=BC$10);-$L159;0);0)
160	=WENN(UND($E160>=AU$9;$E160<=AU$10);$D160;0)+AT160-AV160+AZ160-WENN(UND($K160>=AU$9;$K160<=AU$10);$L160;0)	=WENN(UND($E160>=BC$9;$E160<=BC$10);$D160+WENN(UND($K160>=BC$9;$K160<=BC$10);-$L160;0);0)
161	=WENN(UND($E161>=AU$9;$E161<=AU$10);$D161;0)+AT161-AV161+AZ161-WENN(UND($K161>=AU$9;$K161<=AU$10);$L161;0)	=WENN(UND($E161>=BC$9;$E161<=BC$10);$D161+WENN(UND($K161>=BC$9;$K161<=BC$10);-$L161;0);0)
162	=WENN(UND($E162>=AU$9;$E162<=AU$10);$D162;0)+AT162-AV162+AZ162-WENN(UND($K162>=AU$9;$K162<=AU$10);$L162;0)	=WENN(UND($E162>=BC$9;$E162<=BC$10);$D162+WENN(UND($K162>=BC$9;$K162<=BC$10);-$L162;0);0)
163	=WENN(UND($E163>=AU$9;$E163<=AU$10);$D163;0)+AT163-AV163+AZ163-WENN(UND($K163>=AU$9;$K163<=AU$10);$L163;0)	=WENN(UND($E163>=BC$9;$E163<=BC$10);$D163+WENN(UND($K163>=BC$9;$K163<=BC$10);-$L163;0);0)
164	=WENN(UND($E164>=AU$9;$E164<=AU$10);$D164;0)+AT164-AV164+AZ164-WENN(UND($K164>=AU$9;$K164<=AU$10);$L164;0)	=WENN(UND($E164>=BC$9;$E164<=BC$10);$D164+WENN(UND($K164>=BC$9;$K164<=BC$10);-$L164;0);0)
165	=WENN(UND($E165>=AU$9;$E165<=AU$10);$D165;0)+AT165-AV165+AZ165-WENN(UND($K165>=AU$9;$K165<=AU$10);$L165;0)	=WENN(UND($E165>=BC$9;$E165<=BC$10);$D165+WENN(UND($K165>=BC$9;$K165<=BC$10);-$L165;0);0)
166	=WENN(UND($E166>=AU$9;$E166<=AU$10);$D166;0)+AT166-AV166+AZ166-WENN(UND($K166>=AU$9;$K166<=AU$10);$L166;0)	=WENN(UND($E166>=BC$9;$E166<=BC$10);$D166+WENN(UND($K166>=BC$9;$K166<=BC$10);-$L166;0);0)
167	=WENN(UND($E167>=AU$9;$E167<=AU$10);$D167;0)+AT167-AV167+AZ167-WENN(UND($K167>=AU$9;$K167<=AU$10);$L167;0)	=WENN(UND($E167>=BC$9;$E167<=BC$10);$D167+WENN(UND($K167>=BC$9;$K167<=BC$10);-$L167;0);0)
168	=WENN(UND($E168>=AU$9;$E168<=AU$10);$D168;0)+AT168-AV168+AZ168-WENN(UND($K168>=AU$9;$K168<=AU$10);$L168;0)	=WENN(UND($E168>=BC$9;$E168<=BC$10);$D168+WENN(UND($K168>=BC$9;$K168<=BC$10);-$L168;0);0)
169	=WENN(UND($E169>=AU$9;$E169<=AU$10);$D169;0)+AT169-AV169+AZ169-WENN(UND($K169>=AU$9;$K169<=AU$10);$L169;0)	=WENN(UND($E169>=BC$9;$E169<=BC$10);$D169+WENN(UND($K169>=BC$9;$K169<=BC$10);-$L169;0);0)
170	=WENN(UND($E170>=AU$9;$E170<=AU$10);$D170;0)+AT170-AV170+AZ170-WENN(UND($K170>=AU$9;$K170<=AU$10);$L170;0)	=WENN(UND($E170>=BC$9;$E170<=BC$10);$D170+WENN(UND($K170>=BC$9;$K170<=BC$10);-$L170;0);0)
171	=WENN(UND($E171>=AU$9;$E171<=AU$10);$D171;0)+AT171-AV171+AZ171-WENN(UND($K171>=AU$9;$K171<=AU$10);$L171;0)	=WENN(UND($E171>=BC$9;$E171<=BC$10);$D171+WENN(UND($K171>=BC$9;$K171<=BC$10);-$L171;0);0)
172	=WENN(UND($E172>=AU$9;$E172<=AU$10);$D172;0)+AT172-AV172+AZ172-WENN(UND($K172>=AU$9;$K172<=AU$10);$L172;0)	=WENN(UND($E172>=BC$9;$E172<=BC$10);$D172+WENN(UND($K172>=BC$9;$K172<=BC$10);-$L172;0);0)
173	=WENN(UND($E173>=AU$9;$E173<=AU$10);$D173;0)+AT173-AV173+AZ173-WENN(UND($K173>=AU$9;$K173<=AU$10);$L173;0)	=WENN(UND($E173>=BC$9;$E173<=BC$10);$D173+WENN(UND($K173>=BC$9;$K173<=BC$10);-$L173;0);0)
174	=WENN(UND($E174>=AU$9;$E174<=AU$10);$D174;0)+AT174-AV174+AZ174-WENN(UND($K174>=AU$9;$K174<=AU$10);$L174;0)	=WENN(UND($E174>=BC$9;$E174<=BC$10);$D174+WENN(UND($K174>=BC$9;$K174<=BC$10);-$L174;0);0)
175	=WENN(UND($E175>=AU$9;$E175<=AU$10);$D175;0)+AT175-AV175+AZ175-WENN(UND($K175>=AU$9;$K175<=AU$10);$L175;0)	=WENN(UND($E175>=BC$9;$E175<=BC$10);$D175+WENN(UND($K175>=BC$9;$K175<=BC$10);-$L175;0);0)
176	=WENN(UND($E176>=AU$9;$E176<=AU$10);$D176;0)+AT176-AV176+AZ176-WENN(UND($K176>=AU$9;$K176<=AU$10);$L176;0)	=WENN(UND($E176>=BC$9;$E176<=BC$10);$D176+WENN(UND($K176>=BC$9;$K176<=BC$10);-$L176;0);0)
177	=WENN(UND($E177>=AU$9;$E177<=AU$10);$D177;0)+AT177-AV177+AZ177-WENN(UND($K177>=AU$9;$K177<=AU$10);$L177;0)	=WENN(UND($E177>=BC$9;$E177<=BC$10);$D177+WENN(UND($K177>=BC$9;$K177<=BC$10);-$L177;0);0)
178	=WENN(UND($E178>=AU$9;$E178<=AU$10);$D178;0)+AT178-AV178+AZ178-WENN(UND($K178>=AU$9;$K178<=AU$10);$L178;0)	=WENN(UND($E178>=BC$9;$E178<=BC$10);$D178+WENN(UND($K178>=BC$9;$K178<=BC$10);-$L178;0);0)
179	=WENN(UND($E179>=AU$9;$E179<=AU$10);$D179;0)+AT179-AV179+AZ179-WENN(UND($K179>=AU$9;$K179<=AU$10);$L179;0)	=WENN(UND($E179>=BC$9;$E179<=BC$10);$D179+WENN(UND($K179>=BC$9;$K179<=BC$10);-$L179;0);0)
180	=WENN(UND($E180>=AU$9;$E180<=AU$10);$D180;0)+AT180-AV180+AZ180-WENN(UND($K180>=AU$9;$K180<=AU$10);$L180;0)	=WENN(UND($E180>=BC$9;$E180<=BC$10);$D180+WENN(UND($K180>=BC$9;$K180<=BC$10);-$L180;0);0)
181	=WENN(UND($E181>=AU$9;$E181<=AU$10);$D181;0)+AT181-AV181+AZ181-WENN(UND($K181>=AU$9;$K181<=AU$10);$L181;0)	=WENN(UND($E181>=BC$9;$E181<=BC$10);$D181+WENN(UND($K181>=BC$9;$K181<=BC$10);-$L181;0);0)
182	=WENN(UND($E182>=AU$9;$E182<=AU$10);$D182;0)+AT182-AV182+AZ182-WENN(UND($K182>=AU$9;$K182<=AU$10);$L182;0)	=WENN(UND($E182>=BC$9;$E182<=BC$10);$D182+WENN(UND($K182>=BC$9;$K182<=BC$10);-$L182;0);0)
183	=WENN(UND($E183>=AU$9;$E183<=AU$10);$D183;0)+AT183-AV183+AZ183-WENN(UND($K183>=AU$9;$K183<=AU$10);$L183;0)	=WENN(UND($E183>=BC$9;$E183<=BC$10);$D183+WENN(UND($K183>=BC$9;$K183<=BC$10);-$L183;0);0)

323586

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

184	=WENN(UND($E184>=AU$9;$E184<=AU$10);$D184;0)+AT184-AV184+AZ184-WENN(UND($K184>=AU$9;$K184<=AU$10);$L184;0)	=WENN(UND($E184>=BC$9;$E184<=BC$10);$D184+WENN(UND($K184>=BC$9;$K184<=BC$10);-$L184;0);0)
185	=WENN(UND($E185>=AU$9;$E185<=AU$10);$D185;0)+AT185-AV185+AZ185-WENN(UND($K185>=AU$9;$K185<=AU$10);$L185;0)	=WENN(UND($E185>=BC$9;$E185<=BC$10);$D185+WENN(UND($K185>=BC$9;$K185<=BC$10);-$L185;0);0)
186	=WENN(UND($E186>=AU$9;$E186<=AU$10);$D186;0)+AT186-AV186+AZ186-WENN(UND($K186>=AU$9;$K186<=AU$10);$L186;0)	=WENN(UND($E186>=BC$9;$E186<=BC$10);$D186+WENN(UND($K186>=BC$9;$K186<=BC$10);-$L186;0);0)
187	=WENN(UND($E187>=AU$9;$E187<=AU$10);$D187;0)+AT187-AV187+AZ187-WENN(UND($K187>=AU$9;$K187<=AU$10);$L187;0)	=WENN(UND($E187>=BC$9;$E187<=BC$10);$D187+WENN(UND($K187>=BC$9;$K187<=BC$10);-$L187;0);0)
188	=WENN(UND($E188>=AU$9;$E188<=AU$10);$D188;0)+AT188-AV188+AZ188-WENN(UND($K188>=AU$9;$K188<=AU$10);$L188;0)	=WENN(UND($E188>=BC$9;$E188<=BC$10);$D188+WENN(UND($K188>=BC$9;$K188<=BC$10);-$L188;0);0)
189	=WENN(UND($E189>=AU$9;$E189<=AU$10);$D189;0)+AT189-AV189+AZ189-WENN(UND($K189>=AU$9;$K189<=AU$10);$L189;0)	=WENN(UND($E189>=BC$9;$E189<=BC$10);$D189+WENN(UND($K189>=BC$9;$K189<=BC$10);-$L189;0);0)
190	=WENN(UND($E190>=AU$9;$E190<=AU$10);$D190;0)+AT190-AV190+AZ190-WENN(UND($K190>=AU$9;$K190<=AU$10);$L190;0)	=WENN(UND($E190>=BC$9;$E190<=BC$10);$D190+WENN(UND($K190>=BC$9;$K190<=BC$10);-$L190;0);0)
191	=WENN(UND($E191>=AU$9;$E191<=AU$10);$D191;0)+AT191-AV191+AZ191-WENN(UND($K191>=AU$9;$K191<=AU$10);$L191;0)	=WENN(UND($E191>=BC$9;$E191<=BC$10);$D191+WENN(UND($K191>=BC$9;$K191<=BC$10);-$L191;0);0)
192	=WENN(UND($E192>=AU$9;$E192<=AU$10);$D192;0)+AT192-AV192+AZ192-WENN(UND($K192>=AU$9;$K192<=AU$10);$L192;0)	=WENN(UND($E192>=BC$9;$E192<=BC$10);$D192+WENN(UND($K192>=BC$9;$K192<=BC$10);-$L192;0);0)
193	=WENN(UND($E193>=AU$9;$E193<=AU$10);$D193;0)+AT193-AV193+AZ193-WENN(UND($K193>=AU$9;$K193<=AU$10);$L193;0)	=WENN(UND($E193>=BC$9;$E193<=BC$10);$D193+WENN(UND($K193>=BC$9;$K193<=BC$10);-$L193;0);0)
194	=WENN(UND($E194>=AU$9;$E194<=AU$10);$D194;0)+AT194-AV194+AZ194-WENN(UND($K194>=AU$9;$K194<=AU$10);$L194;0)	=WENN(UND($E194>=BC$9;$E194<=BC$10);$D194+WENN(UND($K194>=BC$9;$K194<=BC$10);-$L194;0);0)
195	=WENN(UND($E195>=AU$9;$E195<=AU$10);$D195;0)+AT195-AV195+AZ195-WENN(UND($K195>=AU$9;$K195<=AU$10);$L195;0)	=WENN(UND($E195>=BC$9;$E195<=BC$10);$D195+WENN(UND($K195>=BC$9;$K195<=BC$10);-$L195;0);0)
196	=WENN(UND($E196>=AU$9;$E196<=AU$10);$D196;0)+AT196-AV196+AZ196-WENN(UND($K196>=AU$9;$K196<=AU$10);$L196;0)	=WENN(UND($E196>=BC$9;$E196<=BC$10);$D196+WENN(UND($K196>=BC$9;$K196<=BC$10);-$L196;0);0)
197	=WENN(UND($E197>=AU$9;$E197<=AU$10);$D197;0)+AT197-AV197+AZ197-WENN(UND($K197>=AU$9;$K197<=AU$10);$L197;0)	=WENN(UND($E197>=BC$9;$E197<=BC$10);$D197+WENN(UND($K197>=BC$9;$K197<=BC$10);-$L197;0);0)
198	=WENN(UND($E198>=AU$9;$E198<=AU$10);$D198;0)+AT198-AV198+AZ198-WENN(UND($K198>=AU$9;$K198<=AU$10);$L198;0)	=WENN(UND($E198>=BC$9;$E198<=BC$10);$D198+WENN(UND($K198>=BC$9;$K198<=BC$10);-$L198;0);0)
199	=WENN(UND($E199>=AU$9;$E199<=AU$10);$D199;0)+AT199-AV199+AZ199-WENN(UND($K199>=AU$9;$K199<=AU$10);$L199;0)	=WENN(UND($E199>=BC$9;$E199<=BC$10);$D199+WENN(UND($K199>=BC$9;$K199<=BC$10);-$L199;0);0)
200	=WENN(UND($E200>=AU$9;$E200<=AU$10);$D200;0)+AT200-AV200+AZ200-WENN(UND($K200>=AU$9;$K200<=AU$10);$L200;0)	=WENN(UND($E200>=BC$9;$E200<=BC$10);$D200+WENN(UND($K200>=BC$9;$K200<=BC$10);-$L200;0);0)
201	=WENN(UND($E201>=AU$9;$E201<=AU$10);$D201;0)+AT201-AV201+AZ201-WENN(UND($K201>=AU$9;$K201<=AU$10);$L201;0)	=WENN(UND($E201>=BC$9;$E201<=BC$10);$D201+WENN(UND($K201>=BC$9;$K201<=BC$10);-$L201;0);0)
202	=WENN(UND($E202>=AU$9;$E202<=AU$10);$D202;0)+AT202-AV202+AZ202-WENN(UND($K202>=AU$9;$K202<=AU$10);$L202;0)	=WENN(UND($E202>=BC$9;$E202<=BC$10);$D202+WENN(UND($K202>=BC$9;$K202<=BC$10);-$L202;0);0)
203	=WENN(UND($E203>=AU$9;$E203<=AU$10);$D203;0)+AT203-AV203+AZ203-WENN(UND($K203>=AU$9;$K203<=AU$10);$L203;0)	=WENN(UND($E203>=BC$9;$E203<=BC$10);$D203+WENN(UND($K203>=BC$9;$K203<=BC$10);-$L203;0);0)
204	=WENN(UND($E204>=AU$9;$E204<=AU$10);$D204;0)+AT204-AV204+AZ204-WENN(UND($K204>=AU$9;$K204<=AU$10);$L204;0)	=WENN(UND($E204>=BC$9;$E204<=BC$10);$D204+WENN(UND($K204>=BC$9;$K204<=BC$10);-$L204;0);0)
205	=WENN(UND($E205>=AU$9;$E205<=AU$10);$D205;0)+AT205-AV205+AZ205-WENN(UND($K205>=AU$9;$K205<=AU$10);$L205;0)	=WENN(UND($E205>=BC$9;$E205<=BC$10);$D205+WENN(UND($K205>=BC$9;$K205<=BC$10);-$L205;0);0)
206	=WENN(UND($E206>=AU$9;$E206<=AU$10);$D206;0)+AT206-AV206+AZ206-WENN(UND($K206>=AU$9;$K206<=AU$10);$L206;0)	=WENN(UND($E206>=BC$9;$E206<=BC$10);$D206+WENN(UND($K206>=BC$9;$K206<=BC$10);-$L206;0);0)
207	=WENN(UND($E207>=AU$9;$E207<=AU$10);$D207;0)+AT207-AV207+AZ207-WENN(UND($K207>=AU$9;$K207<=AU$10);$L207;0)	=WENN(UND($E207>=BC$9;$E207<=BC$10);$D207+WENN(UND($K207>=BC$9;$K207<=BC$10);-$L207;0);0)
208	=WENN(UND($E208>=AU$9;$E208<=AU$10);$D208;0)+AT208-AV208+AZ208-WENN(UND($K208>=AU$9;$K208<=AU$10);$L208;0)	=WENN(UND($E208>=BC$9;$E208<=BC$10);$D208+WENN(UND($K208>=BC$9;$K208<=BC$10);-$L208;0);0)
209	=WENN(UND($E209>=AU$9;$E209<=AU$10);$D209;0)+AT209-AV209+AZ209-WENN(UND($K209>=AU$9;$K209<=AU$10);$L209;0)	=WENN(UND($E209>=BC$9;$E209<=BC$10);$D209+WENN(UND($K209>=BC$9;$K209<=BC$10);-$L209;0);0)
210	=WENN(UND($E210>=AU$9;$E210<=AU$10);$D210;0)+AT210-AV210+AZ210-WENN(UND($K210>=AU$9;$K210<=AU$10);$L210;0)	=WENN(UND($E210>=BC$9;$E210<=BC$10);$D210+WENN(UND($K210>=BC$9;$K210<=BC$10);-$L210;0);0)
211	=WENN(UND($E211>=AU$9;$E211<=AU$10);$D211;0)+AT211-AV211+AZ211-WENN(UND($K211>=AU$9;$K211<=AU$10);$L211;0)	=WENN(UND($E211>=BC$9;$E211<=BC$10);$D211+WENN(UND($K211>=BC$9;$K211<=BC$10);-$L211;0);0)
212	=WENN(UND($E212>=AU$9;$E212<=AU$10);$D212;0)+AT212-AV212+AZ212-WENN(UND($K212>=AU$9;$K212<=AU$10);$L212;0)	=WENN(UND($E212>=BC$9;$E212<=BC$10);$D212+WENN(UND($K212>=BC$9;$K212<=BC$10);-$L212;0);0)
213	=WENN(UND($E213>=AU$9;$E213<=AU$10);$D213;0)+AT213-AV213+AZ213-WENN(UND($K213>=AU$9;$K213<=AU$10);$L213;0)	=WENN(UND($E213>=BC$9;$E213<=BC$10);$D213+WENN(UND($K213>=BC$9;$K213<=BC$10);-$L213;0);0)
214	=WENN(UND($E214>=AU$9;$E214<=AU$10);$D214;0)+AT214-AV214+AZ214-WENN(UND($K214>=AU$9;$K214<=AU$10);$L214;0)	=WENN(UND($E214>=BC$9;$E214<=BC$10);$D214+WENN(UND($K214>=BC$9;$K214<=BC$10);-$L214;0);0)
215	=WENN(UND($E215>=AU$9;$E215<=AU$10);$D215;0)+AT215-AV215+AZ215-WENN(UND($K215>=AU$9;$K215<=AU$10);$L215;0)	=WENN(UND($E215>=BC$9;$E215<=BC$10);$D215+WENN(UND($K215>=BC$9;$K215<=BC$10);-$L215;0);0)
216	=WENN(UND($E216>=AU$9;$E216<=AU$10);$D216;0)+AT216-AV216+AZ216-WENN(UND($K216>=AU$9;$K216<=AU$10);$L216;0)	=WENN(UND($E216>=BC$9;$E216<=BC$10);$D216+WENN(UND($K216>=BC$9;$K216<=BC$10);-$L216;0);0)
217	=WENN(UND($E217>=AU$9;$E217<=AU$10);$D217;0)+AT217-AV217+AZ217-WENN(UND($K217>=AU$9;$K217<=AU$10);$L217;0)	=WENN(UND($E217>=BC$9;$E217<=BC$10);$D217+WENN(UND($K217>=BC$9;$K217<=BC$10);-$L217;0);0)
218	=WENN(UND($E218>=AU$9;$E218<=AU$10);$D218;0)+AT218-AV218+AZ218-WENN(UND($K218>=AU$9;$K218<=AU$10);$L218;0)	=WENN(UND($E218>=BC$9;$E218<=BC$10);$D218+WENN(UND($K218>=BC$9;$K218<=BC$10);-$L218;0);0)
219	=WENN(UND($E219>=AU$9;$E219<=AU$10);$D219;0)+AT219-AV219+AZ219-WENN(UND($K219>=AU$9;$K219<=AU$10);$L219;0)	=WENN(UND($E219>=BC$9;$E219<=BC$10);$D219+WENN(UND($K219>=BC$9;$K219<=BC$10);-$L219;0);0)
220	=WENN(UND($E220>=AU$9;$E220<=AU$10);$D220;0)+AT220-AV220+AZ220-WENN(UND($K220>=AU$9;$K220<=AU$10);$L220;0)	=WENN(UND($E220>=BC$9;$E220<=BC$10);$D220+WENN(UND($K220>=BC$9;$K220<=BC$10);-$L220;0);0)
221	=WENN(UND($E221>=AU$9;$E221<=AU$10);$D221;0)+AT221-AV221+AZ221-WENN(UND($K221>=AU$9;$K221<=AU$10);$L221;0)	=WENN(UND($E221>=BC$9;$E221<=BC$10);$D221+WENN(UND($K221>=BC$9;$K221<=BC$10);-$L221;0);0)
222	=WENN(UND($E222>=AU$9;$E222<=AU$10);$D222;0)+AT222-AV222+AZ222-WENN(UND($K222>=AU$9;$K222<=AU$10);$L222;0)	=WENN(UND($E222>=BC$9;$E222<=BC$10);$D222+WENN(UND($K222>=BC$9;$K222<=BC$10);-$L222;0);0)
223	=WENN(UND($E223>=AU$9;$E223<=AU$10);$D223;0)+AT223-AV223+AZ223-WENN(UND($K223>=AU$9;$K223<=AU$10);$L223;0)	=WENN(UND($E223>=BC$9;$E223<=BC$10);$D223+WENN(UND($K223>=BC$9;$K223<=BC$10);-$L223;0);0)
224	=WENN(UND($E224>=AU$9;$E224<=AU$10);$D224;0)+AT224-AV224+AZ224-WENN(UND($K224>=AU$9;$K224<=AU$10);$L224;0)	=WENN(UND($E224>=BC$9;$E224<=BC$10);$D224+WENN(UND($K224>=BC$9;$K224<=BC$10);-$L224;0);0)
225	=SUMME(BB157:BB224)	=SUMME(BC157:BC224)
226	=WENN(UND($E226>=AU$9;$E226<=AU$10);$D226;0)+AT226-AV226+AZ226-WENN(UND($K226>=AU$9;$K226<=AU$10);$L226;0)	=WENN(UND($E226>=BC$9;$E226<=BC$10);$D226+WENN(UND($K226>=BC$9;$K226<=BC$10);-$L226;0);0)
227	=WENN(UND($E227>=AU$9;$E227<=AU$10);$D227;0)+AT227-AV227+AZ227-WENN(UND($K227>=AU$9;$K227<=AU$10);$L227;0)	=WENN(UND($E227>=BC$9;$E227<=BC$10);$D227+WENN(UND($K227>=BC$9;$K227<=BC$10);-$L227;0);0)
228	=WENN(UND($E228>=AU$9;$E228<=AU$10);$D228;0)+AT228-AV228+AZ228-WENN(UND($K228>=AU$9;$K228<=AU$10);$L228;0)	=WENN(UND($E228>=BC$9;$E228<=BC$10);$D228+WENN(UND($K228>=BC$9;$K228<=BC$10);-$L228;0);0)
229	=WENN(UND($E229>=AU$9;$E229<=AU$10);$D229;0)+AT229-AV229+AZ229-WENN(UND($K229>=AU$9;$K229<=AU$10);$L229;0)	=WENN(UND($E229>=BC$9;$E229<=BC$10);$D229+WENN(UND($K229>=BC$9;$K229<=BC$10);-$L229;0);0)
230	=WENN(UND($E230>=AU$9;$E230<=AU$10);$D230;0)+AT230-AV230+AZ230-WENN(UND($K230>=AU$9;$K230<=AU$10);$L230;0)	=WENN(UND($E230>=BC$9;$E230<=BC$10);$D230+WENN(UND($K230>=BC$9;$K230<=BC$10);-$L230;0);0)
231	=WENN(UND($E231>=AU$9;$E231<=AU$10);$D231;0)+AT231-AV231+AZ231-WENN(UND($K231>=AU$9;$K231<=AU$10);$L231;0)	=WENN(UND($E231>=BC$9;$E231<=BC$10);$D231+WENN(UND($K231>=BC$9;$K231<=BC$10);-$L231;0);0)
232	=WENN(UND($E232>=AU$9;$E232<=AU$10);$D232;0)+AT232-AV232+AZ232-WENN(UND($K232>=AU$9;$K232<=AU$10);$L232;0)	=WENN(UND($E232>=BC$9;$E232<=BC$10);$D232+WENN(UND($K232>=BC$9;$K232<=BC$10);-$L232;0);0)
233	=WENN(UND($E233>=AU$9;$E233<=AU$10);$D233;0)+AT233-AV233+AZ233-WENN(UND($K233>=AU$9;$K233<=AU$10);$L233;0)	=WENN(UND($E233>=BC$9;$E233<=BC$10);$D233+WENN(UND($K233>=BC$9;$K233<=BC$10);-$L233;0);0)
234	=WENN(UND($E234>=AU$9;$E234<=AU$10);$D234;0)+AT234-AV234+AZ234-WENN(UND($K234>=AU$9;$K234<=AU$10);$L234;0)	=WENN(UND($E234>=BC$9;$E234<=BC$10);$D234+WENN(UND($K234>=BC$9;$K234<=BC$10);-$L234;0);0)
235	=WENN(UND($E235>=AU$9;$E235<=AU$10);$D235;0)+AT235-AV235+AZ235-WENN(UND($K235>=AU$9;$K235<=AU$10);$L235;0)	=WENN(UND($E235>=BC$9;$E235<=BC$10);$D235+WENN(UND($K235>=BC$9;$K235<=BC$10);-$L235;0);0)
236	=WENN(UND($E236>=AU$9;$E236<=AU$10);$D236;0)+AT236-AV236+AZ236-WENN(UND($K236>=AU$9;$K236<=AU$10);$L236;0)	=WENN(UND($E236>=BC$9;$E236<=BC$10);$D236+WENN(UND($K236>=BC$9;$K236<=BC$10);-$L236;0);0)
237	=WENN(UND($E237>=AU$9;$E237<=AU$10);$D237;0)+AT237-AV237+AZ237-WENN(UND($K237>=AU$9;$K237<=AU$10);$L237;0)	=WENN(UND($E237>=BC$9;$E237<=BC$10);$D237+WENN(UND($K237>=BC$9;$K237<=BC$10);-$L237;0);0)
238	=WENN(UND($E238>=AU$9;$E238<=AU$10);$D238;0)+AT238-AV238+AZ238-WENN(UND($K238>=AU$9;$K238<=AU$10);$L238;0)	=WENN(UND($E238>=BC$9;$E238<=BC$10);$D238+WENN(UND($K238>=BC$9;$K238<=BC$10);-$L238;0);0)
239	=WENN(UND($E239>=AU$9;$E239<=AU$10);$D239;0)+AT239-AV239+AZ239-WENN(UND($K239>=AU$9;$K239<=AU$10);$L239;0)	=WENN(UND($E239>=BC$9;$E239<=BC$10);$D239+WENN(UND($K239>=BC$9;$K239<=BC$10);-$L239;0);0)
240	=WENN(UND($E240>=AU$9;$E240<=AU$10);$D240;0)+AT240-AV240+AZ240-WENN(UND($K240>=AU$9;$K240<=AU$10);$L240;0)	=WENN(UND($E240>=BC$9;$E240<=BC$10);$D240+WENN(UND($K240>=BC$9;$K240<=BC$10);-$L240;0);0)
241	=WENN(UND($E241>=AU$9;$E241<=AU$10);$D241;0)+AT241-AV241+AZ241-WENN(UND($K241>=AU$9;$K241<=AU$10);$L241;0)	=WENN(UND($E241>=BC$9;$E241<=BC$10);$D241+WENN(UND($K241>=BC$9;$K241<=BC$10);-$L241;0);0)
242	=WENN(UND($E242>=AU$9;$E242<=AU$10);$D242;0)+AT242-AV242+AZ242-WENN(UND($K242>=AU$9;$K242<=AU$10);$L242;0)	=WENN(UND($E242>=BC$9;$E242<=BC$10);$D242+WENN(UND($K242>=BC$9;$K242<=BC$10);-$L242;0);0)
243	=WENN(UND($E243>=AU$9;$E243<=AU$10);$D243;0)+AT243-AV243+AZ243-WENN(UND($K243>=AU$9;$K243<=AU$10);$L243;0)	=WENN(UND($E243>=BC$9;$E243<=BC$10);$D243+WENN(UND($K243>=BC$9;$K243<=BC$10);-$L243;0);0)
244	=WENN(UND($E244>=AU$9;$E244<=AU$10);$D244;0)+AT244-AV244+AZ244-WENN(UND($K244>=AU$9;$K244<=AU$10);$L244;0)	=WENN(UND($E244>=BC$9;$E244<=BC$10);$D244+WENN(UND($K244>=BC$9;$K244<=BC$10);-$L244;0);0)
245	=WENN(UND($E245>=AU$9;$E245<=AU$10);$D245;0)+AT245-AV245+AZ245-WENN(UND($K245>=AU$9;$K245<=AU$10);$L245;0)	=WENN(UND($E245>=BC$9;$E245<=BC$10);$D245+WENN(UND($K245>=BC$9;$K245<=BC$10);-$L245;0);0)
246	=WENN(UND($E246>=AU$9;$E246<=AU$10);$D246;0)+AT246-AV246+AZ246-WENN(UND($K246>=AU$9;$K246<=AU$10);$L246;0)	=WENN(UND($E246>=BC$9;$E246<=BC$10);$D246+WENN(UND($K246>=BC$9;$K246<=BC$10);-$L246;0);0)
247	=WENN(UND($E247>=AU$9;$E247<=AU$10);$D247;0)+AT247-AV247+AZ247-WENN(UND($K247>=AU$9;$K247<=AU$10);$L247;0)	=WENN(UND($E247>=BC$9;$E247<=BC$10);$D247+WENN(UND($K247>=BC$9;$K247<=BC$10);-$L247;0);0)
248	=WENN(UND($E248>=AU$9;$E248<=AU$10);$D248;0)+AT248-AV248+AZ248-WENN(UND($K248>=AU$9;$K248<=AU$10);$L248;0)	=WENN(UND($E248>=BC$9;$E248<=BC$10);$D248+WENN(UND($K248>=BC$9;$K248<=BC$10);-$L248;0);0)
249	=WENN(UND($E249>=AU$9;$E249<=AU$10);$D249;0)+AT249-AV249+AZ249-WENN(UND($K249>=AU$9;$K249<=AU$10);$L249;0)	=WENN(UND($E249>=BC$9;$E249<=BC$10);$D249+WENN(UND($K249>=BC$9;$K249<=BC$10);-$L249;0);0)
250	=WENN(UND($E250>=AU$9;$E250<=AU$10);$D250;0)+AT250-AV250+AZ250-WENN(UND($K250>=AU$9;$K250<=AU$10);$L250;0)	=WENN(UND($E250>=BC$9;$E250<=BC$10);$D250+WENN(UND($K250>=BC$9;$K250<=BC$10);-$L250;0);0)
251	=WENN(UND($E251>=AU$9;$E251<=AU$10);$D251;0)+AT251-AV251+AZ251-WENN(UND($K251>=AU$9;$K251<=AU$10);$L251;0)	=WENN(UND($E251>=BC$9;$E251<=BC$10);$D251+WENN(UND($K251>=BC$9;$K251<=BC$10);-$L251;0);0)
252	=WENN(UND($E252>=AU$9;$E252<=AU$10);$D252;0)+AT252-AV252+AZ252-WENN(UND($K252>=AU$9;$K252<=AU$10);$L252;0)	=WENN(UND($E252>=BC$9;$E252<=BC$10);$D252+WENN(UND($K252>=BC$9;$K252<=BC$10);-$L252;0);0)
253	=WENN(UND($E253>=AU$9;$E253<=AU$10);$D253;0)+AT253-AV253+AZ253-WENN(UND($K253>=AU$9;$K253<=AU$10);$L253;0)	=WENN(UND($E253>=BC$9;$E253<=BC$10);$D253+WENN(UND($K253>=BC$9;$K253<=BC$10);-$L253;0);0)
254	=WENN(UND($E254>=AU$9;$E254<=AU$10);$D254;0)+AT254-AV254+AZ254-WENN(UND($K254>=AU$9;$K254<=AU$10);$L254;0)	=WENN(UND($E254>=BC$9;$E254<=BC$10);$D254+WENN(UND($K254>=BC$9;$K254<=BC$10);-$L254;0);0)
255	=WENN(UND($E255>=AU$9;$E255<=AU$10);$D255;0)+AT255-AV255+AZ255-WENN(UND($K255>=AU$9;$K255<=AU$10);$L255;0)	=WENN(UND($E255>=BC$9;$E255<=BC$10);$D255+WENN(UND($K255>=BC$9;$K255<=BC$10);-$L255;0);0)
256	=WENN(UND($E256>=AU$9;$E256<=AU$10);$D256;0)+AT256-AV256+AZ256-WENN(UND($K256>=AU$9;$K256<=AU$10);$L256;0)	=WENN(UND($E256>=BC$9;$E256<=BC$10);$D256+WENN(UND($K256>=BC$9;$K256<=BC$10);-$L256;0);0)
257	=SUMME(BB226:BB256)	=SUMME(BC226:BC256)
258	=WENN(UND($E258>=AU$9;$E258<=AU$10);$D258;0)+AT258-AV258+AZ258-WENN(UND($K258>=AU$9;$K258<=AU$10);$L258;0)	=WENN(UND($E258>=BC$9;$E258<=BC$10);$D258+WENN(UND($K258>=BC$9;$K258<=BC$10);-$L258;0);0)
259	=WENN(UND($E259>=AU$9;$E259<=AU$10);$D259;0)+AT259-AV259+AZ259-WENN(UND($K259>=AU$9;$K259<=AU$10);$L259;0)	=WENN(UND($E259>=BC$9;$E259<=BC$10);$D259+WENN(UND($K259>=BC$9;$K259<=BC$10);-$L259;0);0)
260	=WENN(UND($E260>=AU$9;$E260<=AU$10);$D260;0)+AT260-AV260+AZ260-WENN(UND($K260>=AU$9;$K260<=AU$10);$L260;0)	=WENN(UND($E260>=BC$9;$E260<=BC$10);$D260+WENN(UND($K260>=BC$9;$K260<=BC$10);-$L260;0);0)
261	=WENN(UND($E261>=AU$9;$E261<=AU$10);$D261;0)+AT261-AV261+AZ261-WENN(UND($K261>=AU$9;$K261<=AU$10);$L261;0)	=WENN(UND($E261>=BC$9;$E261<=BC$10);$D261+WENN(UND($K261>=BC$9;$K261<=BC$10);-$L261;0);0)
262	=WENN(UND($E262>=AU$9;$E262<=AU$10);$D262;0)+AT262-AV262+AZ262-WENN(UND($K262>=AU$9;$K262<=AU$10);$L262;0)	=WENN(UND($E262>=BC$9;$E262<=BC$10);$D262+WENN(UND($K262>=BC$9;$K262<=BC$10);-$L262;0);0)
263	=WENN(UND($E263>=AU$9;$E263<=AU$10);$D263;0)+AT263-AV263+AZ263-WENN(UND($K263>=AU$9;$K263<=AU$10);$L263;0)	=WENN(UND($E263>=BC$9;$E263<=BC$10);$D263+WENN(UND($K263>=BC$9;$K263<=BC$10);-$L263;0);0)
264	=WENN(UND($E264>=AU$9;$E264<=AU$10);$D264;0)+AT264-AV264+AZ264-WENN(UND($K264>=AU$9;$K264<=AU$10);$L264;0)	=WENN(UND($E264>=BC$9;$E264<=BC$10);$D264+WENN(UND($K264>=BC$9;$K264<=BC$10);-$L264;0);0)
265	=WENN(UND($E265>=AU$9;$E265<=AU$10);$D265;0)+AT265-AV265+AZ265-WENN(UND($K265>=AU$9;$K265<=AU$10);$L265;0)	=WENN(UND($E265>=BC$9;$E265<=BC$10);$D265+WENN(UND($K265>=BC$9;$K265<=BC$10);-$L265;0);0)
266	=WENN(UND($E266>=AU$9;$E266<=AU$10);$D266;0)+AT266-AV266+AZ266-WENN(UND($K266>=AU$9;$K266<=AU$10);$L266;0)	=WENN(UND($E266>=BC$9;$E266<=BC$10);$D266+WENN(UND($K266>=BC$9;$K266<=BC$10);-$L266;0);0)
267	=WENN(UND($E267>=AU$9;$E267<=AU$10);$D267;0)+AT267-AV267+AZ267-WENN(UND($K267>=AU$9;$K267<=AU$10);$L267;0)	=WENN(UND($E267>=BC$9;$E267<=BC$10);$D267+WENN(UND($K267>=BC$9;$K267<=BC$10);-$L267;0);0)
268	=WENN(UND($E268>=AU$9;$E268<=AU$10);$D268;0)+AT268-AV268+AZ268-WENN(UND($K268>=AU$9;$K268<=AU$10);$L268;0)	=WENN(UND($E268>=BC$9;$E268<=BC$10);$D268+WENN(UND($K268>=BC$9;$K268<=BC$10);-$L268;0);0)
269	=WENN(UND($E269>=AU$9;$E269<=AU$10);$D269;0)+AT269-AV269+AZ269-WENN(UND($K269>=AU$9;$K269<=AU$10);$L269;0)	=WENN(UND($E269>=BC$9;$E269<=BC$10);$D269+WENN(UND($K269>=BC$9;$K269<=BC$10);-$L269;0);0)
270	=WENN(UND($E270>=AU$9;$E270<=AU$10);$D270;0)+AT270-AV270+AZ270-WENN(UND($K270>=AU$9;$K270<=AU$10);$L270;0)	=WENN(UND($E270>=BC$9;$E270<=BC$10);$D270+WENN(UND($K270>=BC$9;$K270<=BC$10);-$L270;0);0)
271	=WENN(UND($E271>=AU$9;$E271<=AU$10);$D271;0)+AT271-AV271+AZ271-WENN(UND($K271>=AU$9;$K271<=AU$10);$L271;0)	=WENN(UND($E271>=BC$9;$E271<=BC$10);$D271+WENN(UND($K271>=BC$9;$K271<=BC$10);-$L271;0);0)
272	=WENN(UND($E272>=AU$9;$E272<=AU$10);$D272;0)+AT272-AV272+AZ272-WENN(UND($K272>=AU$9;$K272<=AU$10);$L272;0)	=WENN(UND($E272>=BC$9;$E272<=BC$10);$D272+WENN(UND($K272>=BC$9;$K272<=BC$10);-$L272;0);0)
273	=WENN(UND($E273>=AU$9;$E273<=AU$10);$D273;0)+AT273-AV273+AZ273-WENN(UND($K273>=AU$9;$K273<=AU$10);$L273;0)	=WENN(UND($E273>=BC$9;$E273<=BC$10);$D273+WENN(UND($K273>=BC$9;$K273<=BC$10);-$L273;0);0)
274	=WENN(UND($E274>=AU$9;$E274<=AU$10);$D274;0)+AT274-AV274+AZ274-WENN(UND($K274>=AU$9;$K274<=AU$10);$L274;0)	=WENN(UND($E274>=BC$9;$E274<=BC$10);$D274+WENN(UND($K274>=BC$9;$K274<=BC$10);-$L274;0);0)
275	=WENN(UND($E275>=AU$9;$E275<=AU$10);$D275;0)+AT275-AV275+AZ275-WENN(UND($K275>=AU$9;$K275<=AU$10);$L275;0)	=WENN(UND($E275>=BC$9;$E275<=BC$10);$D275+WENN(UND($K275>=BC$9;$K275<=BC$10);-$L275;0);0)
276	=WENN(UND($E276>=AU$9;$E276<=AU$10);$D276;0)+AT276-AV276+AZ276-WENN(UND($K276>=AU$9;$K276<=AU$10);$L276;0)	=WENN(UND($E276>=BC$9;$E276<=BC$10);$D276+WENN(UND($K276>=BC$9;$K276<=BC$10);-$L276;0);0)
277	=WENN(UND($E277>=AU$9;$E277<=AU$10);$D277;0)+AT277-AV277+AZ277-WENN(UND($K277>=AU$9;$K277<=AU$10);$L277;0)	=WENN(UND($E277>=BC$9;$E277<=BC$10);$D277+WENN(UND($K277>=BC$9;$K277<=BC$10);-$L277;0);0)
278	=WENN(UND($E278>=AU$9;$E278<=AU$10);$D278;0)+AT278-AV278+AZ278-WENN(UND($K278>=AU$9;$K278<=AU$10);$L278;0)	=WENN(UND($E278>=BC$9;$E278<=BC$10);$D278+WENN(UND($K278>=BC$9;$K278<=BC$10);-$L278;0);0)

323587

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

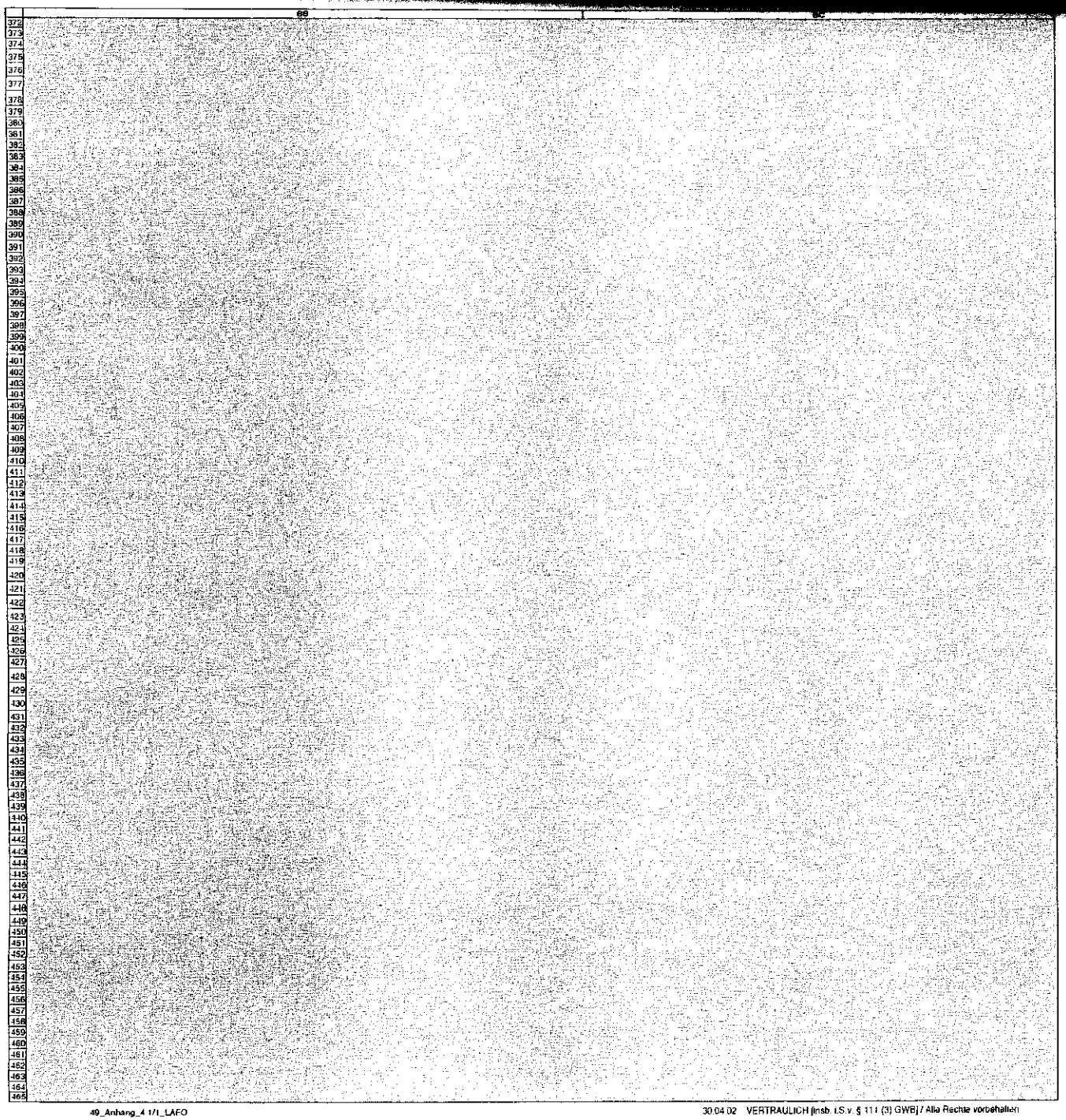
	BB	BC
279	=WENN(UND($E279>=AU$9;$E279<=AU$10);$D279;0)+AT279-AV279-AZ279-WENN(UND($K279>=AU$9;$K279<=AU$10);$L279;0)	=WENN(UND($E279>=BC$9;$E279<=BC$10);$D279+WENN(UND($K279>=BC$9;$K279<=BC$10);-$L279;0);0)
280	=WENN(UND($E280>=AU$9;$E280<=AU$10);$D280;0)+AT280-AV280-AZ280-WENN(UND($K280>=AU$9;$K280<=AU$10);$L280;0)	=WENN(UND($E280>=BC$9;$E280<=BC$10);$D280+WENN(UND($K280>=BC$9;$K280<=BC$10);-$L280;0);0)
281	=WENN(UND($E281>=AU$9;$E281<=AU$10);$D281;0)+AT281-AV281-AZ281-WENN(UND($K281>=AU$9;$K281<=AU$10);$L281;0)	=WENN(UND($E281>=BC$9;$E281<=BC$10);$D281+WENN(UND($K281>=BC$9;$K281<=BC$10);-$L281;0);0)
282	=WENN(UND($E282>=AU$9;$E282<=AU$10);$D282;0)+AT282-AV282-AZ282-WENN(UND($K282>=AU$9;$K282<=AU$10);$L282;0)	=WENN(UND($E282>=BC$9;$E282<=BC$10);$D282+WENN(UND($K282>=BC$9;$K282<=BC$10);-$L282;0);0)
283	=WENN(UND($E283>=AU$9;$E283<=AU$10);$D283;0)+AT283-AV283-AZ283-WENN(UND($K283>=AU$9;$K283<=AU$10);$L283;0)	=WENN(UND($E283>=BC$9;$E283<=BC$10);$D283+WENN(UND($K283>=BC$9;$K283<=BC$10);-$L283;0);0)
284	=WENN(UND($E284>=AU$9;$E284<=AU$10);$D284;0)+AT284-AV284-AZ284-WENN(UND($K284>=AU$9;$K284<=AU$10);$L284;0)	=WENN(UND($E284>=BC$9;$E284<=BC$10);$D284+WENN(UND($K284>=BC$9;$K284<=BC$10);-$L284;0);0)
285	=WENN(UND($E285>=AU$9;$E285<=AU$10);$D285;0)+AT285-AV285-AZ285-WENN(UND($K285>=AU$9;$K285<=AU$10);$L285;0)	=WENN(UND($E285>=BC$9;$E285<=BC$10);$D285+WENN(UND($K285>=BC$9;$K285<=BC$10);-$L285;0);0)
286	=WENN(UND($E286>=AU$9;$E286<=AU$10);$D286;0)+AT286-AV286-AZ286-WENN(UND($K286>=AU$9;$K286<=AU$10);$L286;0)	=WENN(UND($E286>=BC$9;$E286<=BC$10);$D286+WENN(UND($K286>=BC$9;$K286<=BC$10);-$L286;0);0)
287	=WENN(UND($E287>=AU$9;$E287<=AU$10);$D287;0)+AT287-AV287-AZ287-WENN(UND($K287>=AU$9;$K287<=AU$10);$L287;0)	=WENN(UND($E287>=BC$9;$E287<=BC$10);$D287+WENN(UND($K287>=BC$9;$K287<=BC$10);-$L287;0);0)
288	=WENN(UND($E288>=AU$9;$E288<=AU$10);$D288;0)+AT288-AV288-AZ288-WENN(UND($K288>=AU$9;$K288<=AU$10);$L288;0)	=WENN(UND($E288>=BC$9;$E288<=BC$10);$D288+WENN(UND($K288>=BC$9;$K288<=BC$10);-$L288;0);0)
289	=WENN(UND($E289>=AU$9;$E289<=AU$10);$D289;0)+AT289-AV289-AZ289-WENN(UND($K289>=AU$9;$K289<=AU$10);$L289;0)	=WENN(UND($E289>=BC$9;$E289<=BC$10);$D289+WENN(UND($K289>=BC$9;$K289<=BC$10);-$L289;0);0)
290	=WENN(UND($E290>=AU$9;$E290<=AU$10);$D290;0)+AT290-AV290-AZ290-WENN(UND($K290>=AU$9;$K290<=AU$10);$L290;0)	=WENN(UND($E290>=BC$9;$E290<=BC$10);$D290+WENN(UND($K290>=BC$9;$K290<=BC$10);-$L290;0);0)
291	=WENN(UND($E291>=AU$9;$E291<=AU$10);$D291;0)+AT291-AV291-AZ291-WENN(UND($K291>=AU$9;$K291<=AU$10);$L291;0)	=WENN(UND($E291>=BC$9;$E291<=BC$10);$D291+WENN(UND($K291>=BC$9;$K291<=BC$10);-$L291;0);0)
292	=WENN(UND($E292>=AU$9;$E292<=AU$10);$D292;0)+AT292-AV292-AZ292-WENN(UND($K292>=AU$9;$K292<=AU$10);$L292;0)	=WENN(UND($E292>=BC$9;$E292<=BC$10);$D292+WENN(UND($K292>=BC$9;$K292<=BC$10);-$L292;0);0)
293	=WENN(UND($E293>=AU$9;$E293<=AU$10);$D293;0)+AT293-AV293-AZ293-WENN(UND($K293>=AU$9;$K293<=AU$10);$L293;0)	=WENN(UND($E293>=BC$9;$E293<=BC$10);$D293+WENN(UND($K293>=BC$9;$K293<=BC$10);-$L293;0);0)
294	=WENN(UND($E294>=AU$9;$E294<=AU$10);$D294;0)+AT294-AV294-AZ294-WENN(UND($K294>=AU$9;$K294<=AU$10);$L294;0)	=WENN(UND($E294>=BC$9;$E294<=BC$10);$D294+WENN(UND($K294>=BC$9;$K294<=BC$10);-$L294;0);0)
295	=WENN(UND($E295>=AU$9;$E295<=AU$10);$D295;0)+AT295-AV295-AZ295-WENN(UND($K295>=AU$9;$K295<=AU$10);$L295;0)	=WENN(UND($E295>=BC$9;$E295<=BC$10);$D295+WENN(UND($K295>=BC$9;$K295<=BC$10);-$L295;0);0)
296	=WENN(UND($E296>=AU$9;$E296<=AU$10);$D296;0)+AT296-AV296-AZ296-WENN(UND($K296>=AU$9;$K296<=AU$10);$L296;0)	=WENN(UND($E296>=BC$9;$E296<=BC$10);$D296+WENN(UND($K296>=BC$9;$K296<=BC$10);-$L296;0);0)
297	=WENN(UND($E297>=AU$9;$E297<=AU$10);$D297;0)+AT297-AV297-AZ297-WENN(UND($K297>=AU$9;$K297<=AU$10);$L297;0)	=WENN(UND($E297>=BC$9;$E297<=BC$10);$D297+WENN(UND($K297>=BC$9;$K297<=BC$10);-$L297;0);0)
298	=WENN(UND($E298>=AU$9;$E298<=AU$10);$D298;0)+AT298-AV298-AZ298-WENN(UND($K298>=AU$9;$K298<=AU$10);$L298;0)	=WENN(UND($E298>=BC$9;$E298<=BC$10);$D298+WENN(UND($K298>=BC$9;$K298<=BC$10);-$L298;0);0)
299	=WENN(UND($E299>=AU$9;$E299<=AU$10);$D299;0)+AT299-AV299-AZ299-WENN(UND($K299>=AU$9;$K299<=AU$10);$L299;0)	=WENN(UND($E299>=BC$9;$E299<=BC$10);$D299+WENN(UND($K299>=BC$9;$K299<=BC$10);-$L299;0);0)
300	=WENN(UND($E300>=AU$9;$E300<=AU$10);$D300;0)+AT300-AV300-AZ300-WENN(UND($K300>=AU$9;$K300<=AU$10);$L300;0)	=WENN(UND($E300>=BC$9;$E300<=BC$10);$D300+WENN(UND($K300>=BC$9;$K300<=BC$10);-$L300;0);0)
301	=WENN(UND($E301>=AU$9;$E301<=AU$10);$D301;0)+AT301-AV301-AZ301-WENN(UND($K301>=AU$9;$K301<=AU$10);$L301;0)	=WENN(UND($E301>=BC$9;$E301<=BC$10);$D301+WENN(UND($K301>=BC$9;$K301<=BC$10);-$L301;0);0)
302	=WENN(UND($E302>=AU$9;$E302<=AU$10);$D302;0)+AT302-AV302-AZ302-WENN(UND($K302>=AU$9;$K302<=AU$10);$L302;0)	=WENN(UND($E302>=BC$9;$E302<=BC$10);$D302+WENN(UND($K302>=BC$9;$K302<=BC$10);-$L302;0);0)
303	=WENN(UND($E303>=AU$9;$E303<=AU$10);$D303;0)+AT303-AV303-AZ303-WENN(UND($K303>=AU$9;$K303<=AU$10);$L303;0)	=WENN(UND($E303>=BC$9;$E303<=BC$10);$D303+WENN(UND($K303>=BC$9;$K303<=BC$10);-$L303;0);0)
304	=WENN(UND($E304>=AU$9;$E304<=AU$10);$D304;0)+AT304-AV304-AZ304-WENN(UND($K304>=AU$9;$K304<=AU$10);$L304;0)	=WENN(UND($E304>=BC$9;$E304<=BC$10);$D304+WENN(UND($K304>=BC$9;$K304<=BC$10);-$L304;0);0)
305	=WENN(UND($E305>=AU$9;$E305<=AU$10);$D305;0)+AT305-AV305-AZ305-WENN(UND($K305>=AU$9;$K305<=AU$10);$L305;0)	=WENN(UND($E305>=BC$9;$E305<=BC$10);$D305+WENN(UND($K305>=BC$9;$K305<=BC$10);-$L305;0);0)
306	=WENN(UND($E306>=AU$9;$E306<=AU$10);$D306;0)+AT306-AV306-AZ306-WENN(UND($K306>=AU$9;$K306<=AU$10);$L306;0)	=WENN(UND($E306>=BC$9;$E306<=BC$10);$D306+WENN(UND($K306>=BC$9;$K306<=BC$10);-$L306;0);0)
307	=WENN(UND($E307>=AU$9;$E307<=AU$10);$D307;0)+AT307-AV307-AZ307-WENN(UND($K307>=AU$9;$K307<=AU$10);$L307;0)	=WENN(UND($E307>=BC$9;$E307<=BC$10);$D307+WENN(UND($K307>=BC$9;$K307<=BC$10);-$L307;0);0)
308	=WENN(UND($E308>=AU$9;$E308<=AU$10);$D308;0)+AT308-AV308-AZ308-WENN(UND($K308>=AU$9;$K308<=AU$10);$L308;0)	=WENN(UND($E308>=BC$9;$E308<=BC$10);$D308+WENN(UND($K308>=BC$9;$K308<=BC$10);-$L308;0);0)
309	=WENN(UND($E309>=AU$9;$E309<=AU$10);$D309;0)+AT309-AV309-AZ309-WENN(UND($K309>=AU$9;$K309<=AU$10);$L309;0)	=WENN(UND($E309>=BC$9;$E309<=BC$10);$D309+WENN(UND($K309>=BC$9;$K309<=BC$10);-$L309;0);0)
310	=WENN(UND($E310>=AU$9;$E310<=AU$10);$D310;0)+AT310-AV310-AZ310-WENN(UND($K310>=AU$9;$K310<=AU$10);$L310;0)	=WENN(UND($E310>=BC$9;$E310<=BC$10);$D310+WENN(UND($K310>=BC$9;$K310<=BC$10);-$L310;0);0)
311	=WENN(UND($E311>=AU$9;$E311<=AU$10);$D311;0)+AT311-AV311-AZ311-WENN(UND($K311>=AU$9;$K311<=AU$10);$L311;0)	=WENN(UND($E311>=BC$9;$E311<=BC$10);$D311+WENN(UND($K311>=BC$9;$K311<=BC$10);-$L311;0);0)
312	=WENN(UND($E312>=AU$9;$E312<=AU$10);$D312;0)+AT312-AV312-AZ312-WENN(UND($K312>=AU$9;$K312<=AU$10);$L312;0)	=WENN(UND($E312>=BC$9;$E312<=BC$10);$D312+WENN(UND($K312>=BC$9;$K312<=BC$10);-$L312;0);0)
313	=WENN(UND($E313>=AU$9;$E313<=AU$10);$D313;0)+AT313-AV313-AZ313-WENN(UND($K313>=AU$9;$K313<=AU$10);$L313;0)	=WENN(UND($E313>=BC$9;$E313<=BC$10);$D313+WENN(UND($K313>=BC$9;$K313<=BC$10);-$L313;0);0)
314	=WENN(UND($E314>=AU$9;$E314<=AU$10);$D314;0)+AT314-AV314-AZ314-WENN(UND($K314>=AU$9;$K314<=AU$10);$L314;0)	=WENN(UND($E314>=BC$9;$E314<=BC$10);$D314+WENN(UND($K314>=BC$9;$K314<=BC$10);-$L314;0);0)
315	=WENN(UND($E315>=AU$9;$E315<=AU$10);$D315;0)+AT315-AV315-AZ315-WENN(UND($K315>=AU$9;$K315<=AU$10);$L315;0)	=WENN(UND($E315>=BC$9;$E315<=BC$10);$D315+WENN(UND($K315>=BC$9;$K315<=BC$10);-$L315;0);0)
316	=WENN(UND($E316>=AU$9;$E316<=AU$10);$D316;0)+AT316-AV316-AZ316-WENN(UND($K316>=AU$9;$K316<=AU$10);$L316;0)	=WENN(UND($E316>=BC$9;$E316<=BC$10);$D316+WENN(UND($K316>=BC$9;$K316<=BC$10);-$L316;0);0)
317	=WENN(UND($E317>=AU$9;$E317<=AU$10);$D317;0)+AT317-AV317-AZ317-WENN(UND($K317>=AU$9;$K317<=AU$10);$L317;0)	=WENN(UND($E317>=BC$9;$E317<=BC$10);$D317+WENN(UND($K317>=BC$9;$K317<=BC$10);-$L317;0);0)
318	=SUMME(BB258:BB317)	=SUMME(BC258:BC317)
319		
320		
321		
322		
323		
324		
325		
326		
327		
328		
329		
330		
331		
332		
333		
334		
335		
336		
337		
338		
339		
340		
341		
342		
343		
344		
345		
346		
347		
348		
349		
350		
351		
352		
353		
354		
355		
356		
357		
358		
359		
360		
361		
362		
363		
364		
365		
366		
367		
368		
369		
370		
371		

30.04.02 VERTRAULICH [insb. i.S v. § 111 (3) GWB] / Alle Rechte vorbehalten

Anlagevermögen - 164, 920

323588

http://wikileaks.org/wiki/TollCollect



http://wikileaks.org/wiki/TollCollect

	BB	BC
466		
467		
468		
469		
470		
471		
472		
473		
474		
475		
476		
477		
478		
479		
480		
481		
482		
483		
484		
485		
486		
487		
488		
489		
490		
491		
492		
493		
494		
495		
496		
497		
498		
499		
500		
501		
502		
503		
504		
505		
506		
507		
508		
509		
510		
511		
512		
513		
514		
515		
516		
517		
518		
519		
520		
521		
522		
523		
524		
525		
526		
527		
528		
529		
530		
531		
532		
533		
534		
535		
536		
537		
538		
539		
540		
541		
542		
543		
544		
545		
546		
547		
548		
549		
550		
551		
552		
553		
554		
555		
556		
557		

323590

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

http://wikileaks.org/wiki/TollCollect

	BB	BC
558		
559		
560		
561		
562		
563		
564		
565		
566		
567		
568		
569		
570		
571		
572		
573		
574		
575		
576		
577		
578		
579		
580		
581		
582		
583		
584		
585		
586		
587		
588		
589		
590		
591		
592		
593		
594		
595		
596		
597		
598		
599		
600		
601		
602		
603		
604		
605		
606		
607		
608		
609		
610		
611		
612		
613		
614		
615		
616		
617		
618		
619		
620		
621		
622		
623		
624		
625		
626		
627		
628		
629		
630		
631		
632		
633		
634		
635		
636		
637		
638		
639		
640		
641		
642		
643		
644		
645		
646		
647		
648		
649		
650		

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323591

http://wikileaks.org/wiki/TollCollect

	BB	BC
651		
652		
653		
654		
655		
656		
657		
658		
659		
660		
661		
662		
663		
664		
665		
666		
667		
668		
669		
670		
671		
672		
673		
674		
675		
676		
677		
678		
679		
680		
681		
682		
683		
684		
685		
686		
687		
688		
689		
690		
691		
692		
693		
694		
695		
696		
697		
698		
699		
700		
701		
702		
703		
704		
705		
706		
707		
708		
709		
710		
711		
712		
713		
714		
715		
716		
717		
718		
719		
720		
721		
722		
723		
724		
725		
726		
727		
728		
729		
730		
731		
732		
733		
734		
735		
736		
737		
738		
739		
740		
741		
742		
743		

323592

http://wikileaks.org/wiki/Telekom

	B8		B9
744			
745			
746			
747			
748			
749			
750			
751			
752			
753			
754			
755			
756			
757			
758			
759			
760			
761			
762			
763			
764			
765			
766			
767			
768			
769			
770			
771			
772			
773			
774			
775			
776			
777			
778			
779			
780			
781			
782			
783			
784			
785			
786			
787			
788			
789			
790			
791			
792			
793			
794			
795			
796			
797			
798			
799			
800			
801			
802			
803			
804			
805			
806			
807			
808			
809			
810			
811			
812			
813			
814			
815			
816			
817			
818			
819			
820			
821			
822			
823			
824			
825			
826			
827			
828			
829			
830			
831			
832			

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

323593

http://wikileaks.org/wiki/TollCollect

	BB	BC
833		
834		
835		
836		
837		
838		
839		
840		
841		
842		
843		
844		
845		
846		
847		
848		
849		
850		
851		
852		
853		
854		
855		
856		
857		
858		
859		
860		

323594

30.04.02 VERTRAULICH [insb. i.S.v. § 111 (3) GWB] / Alle Rechte vorbehalten

	BD
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	Abschrei- bung
13	**=BD24+BD56+BD70**
14	=WENN($C14=0;WENN(UND($F14<=BC$10;MIN($J14;$K14)>=BC$9);$D14*(MIN($J14;$K14;BC$10)-MAX($F14;BC$9)+1)/($J14-$F14+1);0);WENN(UND($F14<=BC$10;MIN($J14;$K14)>=BC$9);MAX(BB14*(MIN($J14;$K14;BC$10)-MAX($F14;BC$9)+1)/($J14-MAX($F14;BC$9)+1);MAX(BB14;BC14)*$C14*(MIN($J14;$K14;BC$10)-MAX($F14;BC$9)+1)/(BC$10-BC$9+1));0))
15	=WENN($C15=0;WENN(UND($F15<=BC$10;MIN($J15;$K15)>=BC$9);$D15*(MIN($J15;$K15;BC$10)-MAX($F15;BC$9)+1)/($J15-$F15+1);0);WENN(UND($F15<=BC$10;MIN($J15;$K15)>=BC$9);MAX(BB15*(MIN($J15;$K15;BC$10)-MAX($F15;BC$9)+1)/($J15-MAX($F15;BC$9)+1);MAX(BB15;BC15)*$C15*(MIN($J15;$K15;BC$10)-MAX($F15;BC$9)+1)/(BC$10-BC$9+1));0))
16	=WENN($C16=0;WENN(UND($F16<=BC$10;MIN($J16;$K16)>=BC$9);$D16*(MIN($J16;$K16;BC$10)-MAX($F16;BC$9)+1)/($J16-$F16+1);0);WENN(UND($F16<=BC$10;MIN($J16;$K16)>=BC$9);MAX(BB16*(MIN($J16;$K16;BC$10)-MAX($F16;BC$9)+1)/($J16-MAX($F16;BC$9)+1);MAX(BB16;BC16)*$C16*(MIN($J16;$K16;BC$10)-MAX($F16;BC$9)+1)/(BC$10-BC$9+1));0))
17	=WENN($C17=0;WENN(UND($F17<=BC$10;MIN($J17;$K17)>=BC$9);$D17*(MIN($J17;$K17;BC$10)-MAX($F17;BC$9)+1)/($J17-$F17+1);0);WENN(UND($F17<=BC$10;MIN($J17;$K17)>=BC$9);MAX(BB17*(MIN($J17;$K17;BC$10)-MAX($F17;BC$9)+1)/($J17-MAX($F17;BC$9)+1);MAX(BB17;BC17)*$C17*(MIN($J17;$K17;BC$10)-MAX($F17;BC$9)+1)/(BC$10-BC$9+1));0))
18	=WENN($C18=0;WENN(UND($F18<=BC$10;MIN($J18;$K18)>=BC$9);$D18*(MIN($J18;$K18;BC$10)-MAX($F18;BC$9)+1)/($J18-$F18+1);0);WENN(UND($F18<=BC$10;MIN($J18;$K18)>=BC$9);MAX(BB18*(MIN($J18;$K18;BC$10)-MAX($F18;BC$9)+1)/($J18-MAX($F18;BC$9)+1);MAX(BB18;BC18)*$C18*(MIN($J18;$K18;BC$10)-MAX($F18;BC$9)+1)/(BC$10-BC$9+1));0))
19	=WENN($C19=0;WENN(UND($F19<=BC$10;MIN($J19;$K19)>=BC$9);$D19*(MIN($J19;$K19;BC$10)-MAX($F19;BC$9)+1)/($J19-$F19+1);0);WENN(UND($F19<=BC$10;MIN($J19;$K19)>=BC$9);MAX(BB19*(MIN($J19;$K19;BC$10)-MAX($F19;BC$9)+1)/($J19-MAX($F19;BC$9)+1);MAX(BB19;BC19)*$C19*(MIN($J19;$K19;BC$10)-MAX($F19;BC$9)+1)/(BC$10-BC$9+1));0))
20	=WENN($C20=0;WENN(UND($F20<=BC$10;MIN($J20;$K20)>=BC$9);$D20*(MIN($J20;$K20;BC$10)-MAX($F20;BC$9)+1)/($J20-$F20+1);0);WENN(UND($F20<=BC$10;MIN($J20;$K20)>=BC$9);MAX(BB20*(MIN($J20;$K20;BC$10)-MAX($F20;BC$9)+1)/($J20-MAX($F20;BC$9)+1);MAX(BB20;BC20)*$C20*(MIN($J20;$K20;BC$10)-MAX($F20;BC$9)+1)/(BC$10-BC$9+1));0))
21	=WENN($C21=0;WENN(UND($F21<=BC$10;MIN($J21;$K21)>=BC$9);$D21*(MIN($J21;$K21;BC$10)-MAX($F21;BC$9)+1)/($J21-$F21+1);0);WENN(UND($F21<=BC$10;MIN($J21;$K21)>=BC$9);MAX(BB21*(MIN($J21;$K21;BC$10)-MAX($F21;BC$9)+1)/($J21-MAX($F21;BC$9)+1);MAX(BB21;BC21)*$C21*(MIN($J21;$K21;BC$10)-MAX($F21;BC$9)+1)/(BC$10-BC$9+1));0))
22	=WENN($C22=0;WENN(UND($F22<=BC$10;MIN($J22;$K22)>=BC$9);$D22*(MIN($J22;$K22;BC$10)-MAX($F22;BC$9)+1)/($J22-$F22+1);0);WENN(UND($F22<=BC$10;MIN($J22;$K22)>=BC$9);MAX(BB22*(MIN($J22;$K22;BC$10)-MAX($F22;BC$9)+1)/($J22-MAX($F22;BC$9)+1);MAX(BB22;BC22)*$C22*(MIN($J22;$K22;BC$10)-MAX($F22;BC$9)+1)/(BC$10-BC$9+1));0))
23	=WENN($C23=0;WENN(UND($F23<=BC$10;MIN($J23;$K23)>=BC$9);$D23*(MIN($J23;$K23;BC$10)-MAX($F23;BC$9)+1)/($J23-$F23+1);0);WENN(UND($F23<=BC$10;MIN($J23;$K23)>=BC$9);MAX(BB23*(MIN($J23;$K23;BC$10)-MAX($F23;BC$9)+1)/($J23-MAX($F23;BC$9)+1);MAX(BB23;BC23)*$C23*(MIN($J23;$K23;BC$10)-MAX($F23;BC$9)+1)/(BC$10-BC$9+1));0))
24	=SUMME(BD14:BD23)
25	=WENN($C25=0;WENN(UND($F25<=BC$10;MIN($J25;$K25)>=BC$9);$D25*(MIN($J25;$K25;BC$10)-MAX($F25;BC$9)+1)/($J25-$F25+1);0);WENN(UND($F25<=BC$10;MIN($J25;$K25)>=BC$9);MAX(BB25*(MIN($J25;$K25;BC$10)-MAX($F25;BC$9)+1)/($J25-MAX($F25;BC$9)+1);MAX(BB25;BC25)*$C25*(MIN($J25;$K25;BC$10)-MAX($F25;BC$9)+1)/(BC$10-BC$9+1));0))
26	=WENN($C26=0;WENN(UND($F26<=BC$10;MIN($J26;$K26)>=BC$9);$D26*(MIN($J26;$K26;BC$10)-MAX($F26;BC$9)+1)/($J26-$F26+1);0);WENN(UND($F26<=BC$10;MIN($J26;$K26)>=BC$9);MAX(BB26*(MIN($J26;$K26;BC$10)-MAX($F26;BC$9)+1)/($J26-MAX($F26;BC$9)+1);MAX(BB26;BC26)*$C26*(MIN($J26;$K26;BC$10)-MAX($F26;BC$9)+1)/(BC$10-BC$9+1));0))
27	=WENN($C27=0;WENN(UND($F27<=BC$10;MIN($J27;$K27)>=BC$9);$D27*(MIN($J27;$K27;BC$10)-MAX($F27;BC$9)+1)/($J27-$F27+1);0);WENN(UND($F27<=BC$10;MIN($J27;$K27)>=BC$9);MAX(BB27*(MIN($J27;$K27;BC$10)-MAX($F27;BC$9)+1)/($J27-MAX($F27;BC$9)+1);MAX(BB27;BC27)*$C27*(MIN($J27;$K27;BC$10)-MAX($F27;BC$9)+1)/(BC$10-BC$9+1));0))
28	=WENN($C28=0;WENN(UND($F28<=BC$10;MIN($J28;$K28)>=BC$9);$D28*(MIN($J28;$K28;BC$10)-MAX($F28;BC$9)+1)/($J28-$F28+1);0);WENN(UND($F28<=BC$10;MIN($J28;$K28)>=BC$9);MAX(BB28*(MIN($J28;$K28;BC$10)-MAX($F28;BC$9)+1)/($J28-MAX($F28;BC$9)+1);MAX(BB28;BC28)*$C28*(MIN($J28;$K28;BC$10)-MAX($F28;BC$9)+1)/(BC$10-BC$9+1));0))
29	=WENN($C29=0;WENN(UND($F29<=BC$10;MIN($J29;$K29)>=BC$9);$D29*(MIN($J29;$K29;BC$10)-MAX($F29;BC$9)+1)/($J29-$F29+1);0);WENN(UND($F29<=BC$10;MIN($J29;$K29)>=BC$9);MAX(BB29*(MIN($J29;$K29;BC$10)-MAX($F29;BC$9)+1)/($J29-MAX($F29;BC$9)+1);MAX(BB29;BC29)*$C29*(MIN($J29;$K29;BC$10)-MAX($F29;BC$9)+1)/(BC$10-BC$9+1));0))
30	=WENN($C30=0;WENN(UND($F30<=BC$10;MIN($J30;$K30)>=BC$9);$D30*(MIN($J30;$K30;BC$10)-MAX($F30;BC$9)+1)/($J30-$F30+1);0);WENN(UND($F30<=BC$10;MIN($J30;$K30)>=BC$9);MAX(BB30*(MIN($J30;$K30;BC$10)-MAX($F30;BC$9)+1)/($J30-MAX($F30;BC$9)+1);MAX(BB30;BC30)*$C30*(MIN($J30;$K30;BC$10)-MAX($F30;BC$9)+1)/(BC$10-BC$9+1));0))
31	=WENN($C31=0;WENN(UND($F31<=BC$10;MIN($J31;$K31)>=BC$9);$D31*(MIN($J31;$K31;BC$10)-MAX($F31;BC$9)+1)/($J31-$F31+1);0);WENN(UND($F31<=BC$10;MIN($J31;$K31)>=BC$9);MAX(BB31*(MIN($J31;$K31;BC$10)-MAX($F31;BC$9)+1)/($J31-MAX($F31;BC$9)+1);MAX(BB31;BC31)*$C31*(MIN($J31;$K31;BC$10)-MAX($F31;BC$9)+1)/(BC$10-BC$9+1));0))
32	=WENN($C32=0;WENN(UND($F32<=BC$10;MIN($J32;$K32)>=BC$9);$D32*(MIN($J32;$K32;BC$10)-MAX($F32;BC$9)+1)/($J32-$F32+1);0);WENN(UND($F32<=BC$10;MIN($J32;$K32)>=BC$9);MAX(BB32*(MIN($J32;$K32;BC$10)-MAX($F32;BC$9)+1)/($J32-MAX($F32;BC$9)+1);MAX(BB32;BC32)*$C32*(MIN($J32;$K32;BC$10)-MAX($F32;BC$9)+1)/(BC$10-BC$9+1));0))
33	=WENN($C33=0;WENN(UND($F33<=BC$10;MIN($J33;$K33)>=BC$9);$D33*(MIN($J33;$K33;BC$10)-MAX($F33;BC$9)+1)/($J33-$F33+1);0);WENN(UND($F33<=BC$10;MIN($J33;$K33)>=BC$9);MAX(BB33*(MIN($J33;$K33;BC$10)-MAX($F33;BC$9)+1)/($J33-MAX($F33;BC$9)+1);MAX(BB33;BC33)*$C33*(MIN($J33;$K33;BC$10)-MAX($F33;BC$9)+1)/(BC$10-BC$9+1));0))
34	=WENN($C34=0;WENN(UND($F34<=BC$10;MIN($J34;$K34)>=BC$9);$D34*(MIN($J34;$K34;BC$10)-MAX($F34;BC$9)+1)/($J34-$F34+1);0);WENN(UND($F34<=BC$10;MIN($J34;$K34)>=BC$9);MAX(BB34*(MIN($J34;$K34;BC$10)-MAX($F34;BC$9)+1)/($J34-MAX($F34;BC$9)+1);MAX(BB34;BC34)*$C34*(MIN($J34;$K34;BC$10)-MAX($F34;BC$9)+1)/(BC$10-BC$9+1));0))
35	=WENN($C35=0;WENN(UND($F35<=BC$10;MIN($J35;$K35)>=BC$9);$D35*(MIN($J35;$K35;BC$10)-MAX($F35;BC$9)+1)/($J35-$F35+1);0);WENN(UND($F35<=BC$10;MIN($J35;$K35)>=BC$9);MAX(BB35*(MIN($J35;$K35;BC$10)-MAX($F35;BC$9)+1)/($J35-MAX($F35;BC$9)+1);MAX(BB35;BC35)*$C35*(MIN($J35;$K35;BC$10)-MAX($F35;BC$9)+1)/(BC$10-BC$9+1));0))
36	=WENN($C36=0;WENN(UND($F36<=BC$10;MIN($J36;$K36)>=BC$9);$D36*(MIN($J36;$K36;BC$10)-MAX($F36;BC$9)+1)/($J36-$F36+1);0);WENN(UND($F36<=BC$10;MIN($J36;$K36)>=BC$9);MAX(BB36*(MIN($J36;$K36;BC$10)-MAX($F36;BC$9)+1)/($J36-MAX($F36;BC$9)+1);MAX(BB36;BC36)*$C36*(MIN($J36;$K36;BC$10)-MAX($F36;BC$9)+1)/(BC$10-BC$9+1));0))
37	=WENN($C37=0;WENN(UND($F37<=BC$10;MIN($J37;$K37)>=BC$9);$D37*(MIN($J37;$K37;BC$10)-MAX($F37;BC$9)+1)/($J37-$F37+1);0);WENN(UND($F37<=BC$10;MIN($J37;$K37)>=BC$9);MAX(BB37*(MIN($J37;$K37;BC$10)-MAX($F37;BC$9)+1)/($J37-MAX($F37;BC$9)+1);MAX(BB37;BC37)*$C37*(MIN($J37;$K37;BC$10)-MAX($F37;BC$9)+1)/(BC$10-BC$9+1));0))
38	=WENN($C38=0;WENN(UND($F38<=BC$10;MIN($J38;$K38)>=BC$9);$D38*(MIN($J38;$K38;BC$10)-MAX($F38;BC$9)+1)/($J38-$F38+1);0);WENN(UND($F38<=BC$10;MIN($J38;$K38)>=BC$9);MAX(BB38*(MIN($J38;$K38;BC$10)-MAX($F38;BC$9)+1)/($J38-MAX($F38;BC$9)+1);MAX(BB38;BC38)*$C38*(MIN($J38;$K38;BC$10)-MAX($F38;BC$9)+1)/(BC$10-BC$9+1));0))
39	=WENN($C39=0;WENN(UND($F39<=BC$10;MIN($J39;$K39)>=BC$9);$D39*(MIN($J39;$K39;BC$10)-MAX($F39;BC$9)+1)/($J39-$F39+1);0);WENN(UND($F39<=BC$10;MIN($J39;$K39)>=BC$9);MAX(BB39*(MIN($J39;$K39;BC$10)-MAX($F39;BC$9)+1)/($J39-MAX($F39;BC$9)+1);MAX(BB39;BC39)*$C39*(MIN($J39;$K39;BC$10)-MAX($F39;BC$9)+1)/(BC$10-BC$9+1));0))
40	=WENN($C40=0;WENN(UND($F40<=BC$10;MIN($J40;$K40)>=BC$9);$D40*(MIN($J40;$K40;BC$10)-MAX($F40;BC$9)+1)/($J40-$F40+1);0);WENN(UND($F40<=BC$10;MIN($J40;$K40)>=BC$9);MAX(BB40*(MIN($J40;$K40;BC$10)-MAX($F40;BC$9)+1)/($J40-MAX($F40;BC$9)+1);MAX(BB40;BC40)*$C40*(MIN($J40;$K40;BC$10)-MAX($F40;BC$9)+1)/(BC$10-BC$9+1));0))
41	=WENN($C41=0;WENN(UND($F41<=BC$10;MIN($J41;$K41)>=BC$9);$D41*(MIN($J41;$K41;BC$10)-MAX($F41;BC$9)+1)/($J41-$F41+1);0);WENN(UND($F41<=BC$10;MIN($J41;$K41)>=BC$9);MAX(BB41*(MIN($J41;$K41;BC$10)-MAX($F41;BC$9)+1)/($J41-MAX($F41;BC$9)+1);MAX(BB41;BC41)*$C41*(MIN($J41;$K41;BC$10)-MAX($F41;BC$9)+1)/(BC$10-BC$9+1));0))
42	=WENN($C42=0;WENN(UND($F42<=BC$10;MIN($J42;$K42)>=BC$9);$D42*(MIN($J42;$K42;BC$10)-MAX($F42;BC$9)+1)/($J42-$F42+1);0);WENN(UND($F42<=BC$10;MIN($J42;$K42)>=BC$9);MAX(BB42*(MIN($J42;$K42;BC$10)-MAX($F42;BC$9)+1)/($J42-MAX($F42;BC$9)+1);MAX(BB42;BC42)*$C42*(MIN($J42;$K42;BC$10)-MAX($F42;BC$9)+1)/(BC$10-BC$9+1));0))
43	=WENN($C43=0;WENN(UND($F43<=BC$10;MIN($J43;$K43)>=BC$9);$D43*(MIN($J43;$K43;BC$10)-MAX($F43;BC$9)+1)/($J43-$F43+1);0);WENN(UND($F43<=BC$10;MIN($J43;$K43)>=BC$9);MAX(BB43*(MIN($J43;$K43;BC$10)-MAX($F43;BC$9)+1)/($J43-MAX($F43;BC$9)+1);MAX(BB43;BC43)*$C43*(MIN($J43;$K43;BC$10)-MAX($F43;BC$9)+1)/(BC$10-BC$9+1));0))
44	=WENN($C44=0;WENN(UND($F44<=BC$10;MIN($J44;$K44)>=BC$9);$D44*(MIN($J44;$K44;BC$10)-MAX($F44;BC$9)+1)/($J44-$F44+1);0);WENN(UND($F44<=BC$10;MIN($J44;$K44)>=BC$9);MAX(BB44*(MIN($J44;$K44;BC$10)-MAX($F44;BC$9)+1)/($J44-MAX($F44;BC$9)+1);MAX(BB44;BC44)*$C44*(MIN($J44;$K44;BC$10)-MAX($F44;BC$9)+1)/(BC$10-BC$9+1));0))
45	=WENN($C45=0;WENN(UND($F45<=BC$10;MIN($J45;$K45)>=BC$9);$D45*(MIN($J45;$K45;BC$10)-MAX($F45;BC$9)+1)/($J45-$F45+1);0);WENN(UND($F45<=BC$10;MIN($J45;$K45)>=BC$9);MAX(BB45*(MIN($J45;$K45;BC$10)-MAX($F45;BC$9)+1)/($J45-MAX($F45;BC$9)+1);MAX(BB45;BC45)*$C45*(MIN($J45;$K45;BC$10)-MAX($F45;BC$9)+1)/(BC$10-BC$9+1));0))
46	=WENN($C46=0;WENN(UND($F46<=BC$10;MIN($J46;$K46)>=BC$9);$D46*(MIN($J46;$K46;BC$10)-MAX($F46;BC$9)+1)/($J46-$F46+1);0);WENN(UND($F46<=BC$10;MIN($J46;$K46)>=BC$9);MAX(BB46*(MIN($J46;$K46;BC$10)-MAX($F46;BC$9)+1)/($J46-MAX($F46;BC$9)+1);MAX(BB46;BC46)*$C46*(MIN($J46;$K46;BC$10)-MAX($F46;BC$9)+1)/(BC$10-BC$9+1));0))
47	=WENN($C47=0;WENN(UND($F47<=BC$10;MIN($J47;$K47)>=BC$9);$D47*(MIN($J47;$K47;BC$10)-MAX($F47;BC$9)+1)/($J47-$F47+1);0);WENN(UND($F47<=BC$10;MIN($J47;$K47)>=BC$9);MAX(BB47*(MIN($J47;$K47;BC$10)-MAX($F47;BC$9)+1)/($J47-MAX($F47;BC$9)+1);MAX(BB47;BC47)*$C47*(MIN($J47;$K47;BC$10)-MAX($F47;BC$9)+1)/(BC$10-BC$9+1));0))
48	=WENN($C48=0;WENN(UND($F48<=BC$10;MIN($J48;$K48)>=BC$9);$D48*(MIN($J48;$K48;BC$10)-MAX($F48;BC$9)+1)/($J48-$F48+1);0);WENN(UND($F48<=BC$10;MIN($J48;$K48)>=BC$9);MAX(BB48*(MIN($J48;$K48;BC$10)-MAX($F48;BC$9)+1)/($J48-MAX($F48;BC$9)+1);MAX(BB48;BC48)*$C48*(MIN($J48;$K48;BC$10)-MAX($F48;BC$9)+1)/(BC$10-BC$9+1));0))
49	=WENN($C49=0;WENN(UND($F49<=BC$10;MIN($J49;$K49)>=BC$9);$D49*(MIN($J49;$K49;BC$10)-MAX($F49;BC$9)+1)/($J49-$F49+1);0);WENN(UND($F49<=BC$10;MIN($J49;$K49)>=BC$9);MAX(BB49*(MIN($J49;$K49;BC$10)-MAX($F49;BC$9)+1)/($J49-MAX($F49;BC$9)+1);MAX(BB49;BC49)*$C49*(MIN($J49;$K49;BC$10)-MAX($F49;BC$9)+1)/(BC$10-BC$9+1));0))
50	=WENN($C50=0;WENN(UND($F50<=BC$10;MIN($J50;$K50)>=BC$9);$D50*(MIN($J50;$K50;BC$10)-MAX($F50;BC$9)+1)/($J50-$F50+1);0);WENN(UND($F50<=BC$10;MIN($J50;$K50)>=BC$9);MAX(BB50*(MIN($J50;$K50;BC$10)-MAX($F50;BC$9)+1)/($J50-MAX($F50;BC$9)+1);MAX(BB50;BC50)*$C50*(MIN($J50;$K50;BC$10)-MAX($F50;BC$9)+1)/(BC$10-BC$9+1));0))
51	=WENN($C51=0;WENN(UND($F51<=BC$10;MIN($J51;$K51)>=BC$9);$D51*(MIN($J51;$K51;BC$10)-MAX($F51;BC$9)+1)/($J51-$F51+1);0);WENN(UND($F51<=BC$10;MIN($J51;$K51)>=BC$9);MAX(BB51*(MIN($J51;$K51;BC$10)-MAX($F51;BC$9)+1)/($J51-MAX($F51;BC$9)+1);MAX(BB51;BC51)*$C51*(MIN($J51;$K51;BC$10)-MAX($F51;BC$9)+1)/(BC$10-BC$9+1));0))
52	=WENN($C52=0;WENN(UND($F52<=BC$10;MIN($J52;$K52)>=BC$9);$D52*(MIN($J52;$K52;BC$10)-MAX($F52;BC$9)+1)/($J52-$F52+1);0);WENN(UND($F52<=BC$10;MIN($J52;$K52)>=BC$9);MAX(BB52*(MIN($J52;$K52;BC$10)-MAX($F52;BC$9)+1)/($J52-MAX($F52;BC$9)+1);MAX(BB52;BC52)*$C52*(MIN($J52;$K52;BC$10)-MAX($F52;BC$9)+1)/(BC$10-BC$9+1));0))
53	=WENN($C53=0;WENN(UND($F53<=BC$10;MIN($J53;$K53)>=BC$9);$D53*(MIN($J53;$K53;BC$10)-MAX($F53;BC$9)+1)/($J53-$F53+1);0);WENN(UND($F53<=BC$10;MIN($J53;$K53)>=BC$9);MAX(BB53*(MIN($J53;$K53;BC$10)-MAX($F53;BC$9)+1)/($J53-MAX($F53;BC$9)+1);MAX(BB53;BC53)*$C53*(MIN($J53;$K53;BC$10)-MAX($F53;BC$9)+1)/(BC$10-BC$9+1));0))
54	=WENN($C54=0;WENN(UND($F54<=BC$10;MIN($J54;$K54)>=BC$9);$D54*(MIN($J54;$K54;BC$10)-MAX($F54;BC$9)+1)/($J54-$F54+1);0);WENN(UND($F54<=BC$10;MIN($J54;$K54)>=BC$9);MAX(BB54*(MIN($J54;$K54;BC$10)-MAX($F54;BC$9)+1)/($J54-MAX($F54;BC$9)+1);MAX(BB54;BC54)*$C54*(MIN($J54;$K54;BC$10)-MAX($F54;BC$9)+1)/(BC$10-BC$9+1));0))
55	=WENN($C55=0;WENN(UND($F55<=BC$10;MIN($J55;$K55)>=BC$9);$D55*(MIN($J55;$K55;BC$10)-MAX($F55;BC$9)+1)/($J55-$F55+1);0);WENN(UND($F55<=BC$10;MIN($J55;$K55)>=BC$9);MAX(BB55*(MIN($J55;$K55;BC$10)-MAX($F55;BC$9)+1)/($J55-MAX($F55;BC$9)+1);MAX(BB55;BC55)*$C55*(MIN($J55;$K55;BC$10)-MAX($F55;BC$9)+1)/(BC$10-BC$9+1));0))
56	=SUMME(BD25:BD55)
57	=WENN($C57=0;WENN(UND($F57<=BC$10;MIN($J57;$K57)>=BC$9);$D57*(MIN($J57;$K57;BC$10)-MAX($F57;BC$9)+1)/($J57-$F57+1);0);WENN(UND($F57<=BC$10;MIN($J57;$K57)>=BC$9);MAX(BB57*(MIN($J57;$K57;BC$10)-MAX($F57;BC$9)+1)/($J57-MAX($F57;BC$9)+1);MAX(BB57;BC57)*$C57*(MIN($J57;$K57;BC$10)-MAX($F57;BC$9)+1)/(BC$10-BC$9+1));0))
58	=WENN($C58=0;WENN(UND($F58<=BC$10;MIN($J58;$K58)>=BC$9);$D58*(MIN($J58;$K58;BC$10)-MAX($F58;BC$9)+1)/($J58-$F58+1);0);WENN(UND($F58<=BC$10;MIN($J58;$K58)>=BC$9);MAX(BB58*(MIN($J58;$K58;BC$10)-MAX($F58;BC$9)+1)/($J58-MAX($F58;BC$9)+1);MAX(BB58;BC58)*$C58*(MIN($J58;$K58;BC$10)-MAX($F58;BC$9)+1)/(BC$10-BC$9+1));0))
59	=WENN($C59=0;WENN(UND($F59<=BC$10;MIN($J59;$K59)>=BC$9);$D59*(MIN($J59;$K59;BC$10)-MAX($F59;BC$9)+1)/($J59-$F59+1);0);WENN(UND($F59<=BC$10;MIN($J59;$K59)>=BC$9);MAX(BB59*(MIN($J59;$K59;BC$10)-MAX($F59;BC$9)+1)/($J59-MAX($F59;BC$9)+1);MAX(BB59;BC59)*$C59*(MIN($J59;$K59;BC$10)-MAX($F59;BC$9)+1)/(BC$10-BC$9+1));0))
60	=WENN($C60=0;WENN(UND($F60<=BC$10;MIN($J60;$K60)>=BC$9);$D60*(MIN($J60;$K60;BC$10)-MAX($F60;BC$9)+1)/($J60-$F60+1);0);WENN(UND($F60<=BC$10;MIN($J60;$K60)>=BC$9);MAX(BB60*(MIN($J60;$K60;BC$10)-MAX($F60;BC$9)+1)/($J60-MAX($F60;BC$9)+1);MAX(BB60;BC60)*$C60*(MIN($J60;$K60;BC$10)-MAX($F60;BC$9)+1)/(BC$10-BC$9+1));0))
61	=WENN($C61=0;WENN(UND($F61<=BC$10;MIN($J61;$K61)>=BC$9);$D61*(MIN($J61;$K61;BC$10)-MAX($F61;BC$9)+1)/($J61-$F61+1);0);WENN(UND($F61<=BC$10;MIN($J61;$K61)>=BC$9);MAX(BB61*(MIN($J61;$K61;BC$10)-MAX($F61;BC$9)+1)/($J61-MAX($F61;BC$9)+1);MAX(BB61;BC61)*$C61*(MIN($J61;$K61;BC$10)-MAX($F61;BC$9)+1)/(BC$10-BC$9+1));0))
62	=WENN($C62=0;WENN(UND($F62<=BC$10;MIN($J62;$K62)>=BC$9);$D62*(MIN($J62;$K62;BC$10)-MAX($F62;BC$9)+1)/($J62-$F62+1);0);WENN(UND($F62<=BC$10;MIN($J62;$K62)>=BC$9);MAX(BB62*(MIN($J62;$K62;BC$10)-MAX($F62;BC$9)+1)/($J62-MAX($F62;BC$9)+1);MAX(BB62;BC62)*$C62*(MIN($J62;$K62;BC$10)-MAX($F62;BC$9)+1)/(BC$10-BC$9+1));0))
63	=WENN($C63=0;WENN(UND($F63<=BC$10;MIN($J63;$K63)>=BC$9);$D63*(MIN($J63;$K63;BC$10)-MAX($F63;BC$9)+1)/($J63-$F63+1);0);WENN(UND($F63<=BC$10;MIN($J63;$K63)>=BC$9);MAX(BB63*(MIN($J63;$K63;BC$10)-MAX($F63;BC$9)+1)/($J63-MAX($F63;BC$9)+1);MAX(BB63;BC63)*$C63*(MIN($J63;$K63;BC$10)-MAX($F63;BC$9)+1)/(BC$10-BC$9+1));0))
64	=WENN($C64=0;WENN(UND($F64<=BC$10;MIN($J64;$K64)>=BC$9);$D64*(MIN($J64;$K64;BC$10)-MAX($F64;BC$9)+1)/($J64-$F64+1);0);WENN(UND($F64<=BC$10;MIN($J64;$K64)>=BC$9);MAX(BB64*(MIN($J64;$K64;BC$10)-MAX($F64;BC$9)+1)/($J64-MAX($F64;BC$9)+1);MAX(BB64;BC64)*$C64*(MIN($J64;$K64;BC$10)-MAX($F64;BC$9)+1)/(BC$10-BC$9+1));0))
65	=WENN($C65=0;WENN(UND($F65<=BC$10;MIN($J65;$K65)>=BC$9);$D65*(MIN($J65;$K65;BC$10)-MAX($F65;BC$9)+1)/($J65-$F65+1);0);WENN(UND($F65<=BC$10;MIN($J65;$K65)>=BC$9);MAX(BB65*(MIN($J65;$K65;BC$10)-MAX($F65;BC$9)+1)/($J65-MAX($F65;BC$9)+1);MAX(BB65;BC65)*$C65*(MIN($J65;$K65;BC$10)-MAX($F65;BC$9)+1)/(BC$10-BC$9+1));0))
66	=WENN($C66=0;WENN(UND($F66<=BC$10;MIN($J66;$K66)>=BC$9);$D66*(MIN($J66;$K66;BC$10)-MAX($F66;BC$9)+1)/($J66-$F66+1);0);WENN(UND($F66<=BC$10;MIN($J66;$K66)>=BC$9);MAX(BB66*(MIN($J66;$K66;BC$10)-MAX($F66;BC$9)+1)/($J66-MAX($F66;BC$9)+1);MAX(BB66;BC66)*$C66*(MIN($J66;$K66;BC$10)-MAX($F66;BC$9)+1)/(BC$10-BC$9+1));0))
67	=WENN($C67=0;WENN(UND($F67<=BC$10;MIN($J67;$K67)>=BC$9);$D67*(MIN($J67;$K67;BC$10)-MAX($F67;BC$9)+1)/($J67-$F67+1);0);WENN(UND($F67<=BC$10;MIN($J67;$K67)>=BC$9);MAX(BB67*(MIN($J67;$K67;BC$10)-MAX($F67;BC$9)+1)/($J67-MAX($F67;BC$9)+1);MAX(BB67;BC67)*$C67*(MIN($J67;$K67;BC$10)-MAX($F67;BC$9)+1)/(BC$10-BC$9+1));0))
68	=WENN($C68=0;WENN(UND($F68<=BC$10;MIN($J68;$K68)>=BC$9);$D68*(MIN($J68;$K68;BC$10)-MAX($F68;BC$9)+1)/($J68-$F68+1);0);WENN(UND($F68<=BC$10;MIN($J68;$K68)>=BC$9);MAX(BB68*(MIN($J68;$K68;BC$10)-MAX($F68;BC$9)+1)/($J68-MAX($F68;BC$9)+1);MAX(BB68;BC68)*$C68*(MIN($J68;$K68;BC$10)-MAX($F68;BC$9)+1)/(BC$10-BC$9+1));0))
69	=WENN($C69=0;WENN(UND($F69<=BC$10;MIN($J69;$K69)>=BC$9);$D69*(MIN($J69;$K69;BC$10)-MAX($F69;BC$9)+1)/($J69-$F69+1);0);WENN(UND($F69<=BC$10;MIN($J69;$K69)>=BC$9);MAX(BB69*(MIN($J69;$K69;BC$10)-MAX($F69;BC$9)+1)/($J69-MAX($F69;BC$9)+1);MAX(BB69;BC69)*$C69*(MIN($J69;$K69;BC$10)-MAX($F69;BC$9)+1)/(BC$10-BC$9+1));0))
70	=SUMME(BD57:BD69)
71	**=BD156+BD225+BD257+BD318**
72	=WENN($C72=0;WENN(UND($F72<=BC$10;MIN($J72;$K72)>=BC$9);$D72*(MIN($J72;$K72;BC$10)-MAX($F72;BC$9)+1)/($J72-$F72+1);0);WENN(UND($F72<=BC$10;MIN($J72;$K72)>=BC$9);MAX(BB72*(MIN($J72;$K72;BC$10)-MAX($F72;BC$9)+1)/($J72-MAX($F72;BC$9)+1);MAX(BB72;BC72)*$C72*(MIN($J72;$K72;BC$10)-MAX($F72;BC$9)+1)/(BC$10-BC$9+1));0))
73	=WENN($C73=0;WENN(UND($F73<=BC$10;MIN($J73;$K73)>=BC$9);$D73*(MIN($J73;$K73;BC$10)-MAX($F73;BC$9)+1)/($J73-$F73+1);0);WENN(UND($F73<=BC$10;MIN($J73;$K73)>=BC$9);MAX(BB73*(MIN($J73;$K73;BC$10)-MAX($F73;BC$9)+1)/($J73-MAX($F73;BC$9)+1);MAX(BB73;BC73)*$C73*(MIN($J73;$K73;BC$10)-MAX($F73;BC$9)+1)/(BC$10-BC$9+1));0))
74	=WENN($C74=0;WENN(UND($F74<=BC$10;MIN($J74;$K74)>=BC$9);$D74*(MIN($J74;$K74;BC$10)-MAX($F74;BC$9)+1)/($J74-$F74+1);0);WENN(UND($F74<=BC$10;MIN($J74;$K74)>=BC$9);MAX(BB74*(MIN($J74;$K74;BC$10)-MAX($F74;BC$9)+1)/($J74-MAX($F74;BC$9)+1);MAX(BB74;BC74)*$C74*(MIN($J74;$K74;BC$10)-MAX($F74;BC$9)+1)/(BC$10-BC$9+1));0))
75	=WENN($C75=0;WENN(UND($F75<=BC$10;MIN($J75;$K75)>=BC$9);$D75*(MIN($J75;$K75;BC$10)-MAX($F75;BC$9)+1)/($J75-$F75+1);0);WENN(UND($F75<=BC$10;MIN($J75;$K75)>=BC$9);MAX(BB75*(MIN($J75;$K75;BC$10)-MAX($F75;BC$9)+1)/($J75-MAX($F75;BC$9)+1);MAX(BB75;BC75)*$C75*(MIN($J75;$K75;BC$10)-MAX($F75;BC$9)+1)/(BC$10-BC$9+1));0))
76	=WENN($C76=0;WENN(UND($F76<=BC$10;MIN($J76;$K76)>=BC$9);$D76*(MIN($J76;$K76;BC$10)-MAX($F76;BC$9)+1)/($J76-$F76+1);0);WENN(UND($F76<=BC$10;MIN($J76;$K76)>=BC$9);MAX(BB76*(MIN($J76;$K76;BC$10)-MAX($F76;BC$9)+1)/($J76-MAX($F76;BC$9)+1);MAX(BB76;BC76)*$C76*(MIN($J76;$K76;BC$10)-MAX($F76;BC$9)+1)/(BC$10-BC$9+1));0))
77	=WENN($C77=0;WENN(UND($F77<=BC$10;MIN($J77;$K77)>=BC$9);$D77*(MIN($J77;$K77;BC$10)-MAX($F77;BC$9)+1)/($J77-$F77+1);0);WENN(UND($F77<=BC$10;MIN($J77;$K77)>=BC$9);MAX(BB77*(MIN($J77;$K77;BC$10)-MAX($F77;BC$9)+1)/($J77-MAX($F77;BC$9)+1);MAX(BB77;BC77)*$C77*(MIN($J77;$K77;BC$10)-MAX($F77;BC$9)+1)/(BC$10-BC$9+1));0))
78	=WENN($C78=0;WENN(UND($F78<=BC$10;MIN($J78;$K78)>=BC$9);$D78*(MIN($J78;$K78;BC$10)-MAX($F78;BC$9)+1)/($J78-$F78+1);0);WENN(UND($F78<=BC$10;MIN($J78;$K78)>=BC$9);MAX(BB78*(MIN($J78;$K78;BC$10)-MAX($F78;BC$9)+1)/($J78-MAX($F78;BC$9)+1);MAX(BB78;BC78)*$C78*(MIN($J78;$K78;BC$10)-MAX($F78;BC$9)+1)/(BC$10-BC$9+1));0))
79	=WENN($C79=0;WENN(UND($F79<=BC$10;MIN($J79;$K79)>=BC$9);$D79*(MIN($J79;$K79;BC$10)-MAX($F79;BC$9)+1)/($J79-$F79+1);0);WENN(UND($F79<=BC$10;MIN($J79;$K79)>=BC$9);MAX(BB79*(MIN($J79;$K79;BC$10)-MAX($F79;BC$9)+1)/($J79-MAX($F79;BC$9)+1);MAX(BB79;BC79)*$C79*(MIN($J79;$K79;BC$10)-MAX($F79;BC$9)+1)/(BC$10-BC$9+1));0))
80	=WENN($C80=0;WENN(UND($F80<=BC$10;MIN($J80;$K80)>=BC$9);$D80*(MIN($J80;$K80;BC$10)-MAX($F80;BC$9)+1)/($J80-$F80+1);0);WENN(UND($F80<=BC$10;MIN($J80;$K80)>=BC$9);MAX(BB80*(MIN($J80;$K80;BC$10)-MAX($F80;BC$9)+1)/($J80-MAX($F80;BC$9)+1);MAX(BB80;BC80)*$C80*(MIN($J80;$K80;BC$10)-MAX($F80;BC$9)+1)/(BC$10-BC$9+1));0))
81	=WENN($C81=0;WENN(UND($F81<=BC$10;MIN($J81;$K81)>=BC$9);$D81*(MIN($J81;$K81;BC$10)-MAX($F81;BC$9)+1)/($J81-$F81+1);0);WENN(UND($F81<=BC$10;MIN($J81;$K81)>=BC$9);MAX(BB81*(MIN($J81;$K81;BC$10)-MAX($F81;BC$9)+1)/($J81-MAX($F81;BC$9)+1);MAX(BB81;BC81)*$C81*(MIN($J81;$K81;BC$10)-MAX($F81;BC$9)+1)/(BC$10-BC$9+1));0))
82	=WENN($C82=0;WENN(UND($F82<=BC$10;MIN($J82;$K82)>=BC$9);$D82*(MIN($J82;$K82;BC$10)-MAX($F82;BC$9)+1)/($J82-$F82+1);0);WENN(UND($F82<=BC$10;MIN($J82;$K82)>=BC$9);MAX(BB82*(MIN($J82;$K82;BC$10)-MAX($F82;BC$9)+1)/($J82-MAX($F82;BC$9)+1);MAX(BB82;BC82)*$C82*(MIN($J82;$K82;BC$10)-MAX($F82;BC$9)+1)/(BC$10-BC$9+1));0))
83	=WENN($C83=0;WENN(UND($F83<=BC$10;MIN($J83;$K83)>=BC$9);$D83*(MIN($J83;$K83;BC$10)-MAX($F83;BC$9)+1)/($J83-$F83+1);0);WENN(UND($F83<=BC$10;MIN($J83;$K83)>=BC$9);MAX(BB83*(MIN($J83;$K83;BC$10)-MAX($F83;BC$9)+1)/($J83-MAX($F83;BC$9)+1);MAX(BB83;BC83)*$C83*(MIN($J83;$K83;BC$10)-MAX($F83;BC$9)+1)/(BC$10-BC$9+1));0))
84	=WENN($C84=0;WENN(UND($F84<=BC$10;MIN($J84;$K84)>=BC$9);$D84*(MIN($J84;$K84;BC$10)-MAX($F84;BC$9)+1)/($J84-$F84+1);0);WENN(UND($F84<=BC$10;MIN($J84;$K84)>=BC$9);MAX(BB84*(MIN($J84;$K84;BC$10)-MAX($F84;BC$9)+1)/($J84-MAX($F84;BC$9)+1);MAX(BB84;BC84)*$C84*(MIN($J84;$K84;BC$10)-MAX($F84;BC$9)+1)/(BC$10-BC$9+1));0))
85	=WENN($C85=0;WENN(UND($F85<=BC$10;MIN($J85;$K85)>=BC$9);$D85*(MIN($J85;$K85;BC$10)-MAX($F85;BC$9)+1)/($J85-$F85+1);0);WENN(UND($F85<=BC$10;MIN($J85;$K85)>=BC$9);MAX(BB85*(MIN($J85;$K85;BC$10)-MAX($F85;BC$9)+1)/($J85-MAX($F85;BC$9)+1);MAX(BB85;BC85)*$C85*(MIN($J85;$K85;BC$10)-MAX($F85;BC$9)+1)/(BC$10-BC$9+1));0))
86	=WENN($C86=0;WENN(UND($F86<=BC$10;MIN($J86;$K86)>=BC$9);$D86*(MIN($J86;$K86;BC$10)-MAX($F86;BC$9)+1)/($J86-$F86+1);0);WENN(UND($F86<=BC$10;MIN($J86;$K86)>=BC$9);MAX(BB86*(MIN($J86;$K86;BC$10)-MAX($F86;BC$9)+1)/($J86-MAX($F86;BC$9)+1);MAX(BB86;BC86)*$C86*(MIN($J86;$K86;BC$10)-MAX($F86;BC$9)+1)/(BC$10-BC$9+1));0))
87	=WENN($C87=0;WENN(UND($F87<=BC$10;MIN($J87;$K87)>=BC$9);$D87*(MIN($J87;$K87;BC$10)-MAX($F87;BC$9)+1)/($J87-$F87+1);0);WENN(UND($F87<=BC$10;MIN($J87;$K87)>=BC$9);MAX(BB87*(MIN($J87;$K87;BC$10)-MAX($F87;BC$9)+1)/($J87-MAX($F87;BC$9)+1);MAX(BB87;BC87)*$C87*(MIN($J87;$K87;BC$10)-MAX($F87;BC$9)+1)/(BC$10-BC$9+1));0))

323595

http://wikileaks.org/wiki/TollCollect

	BD
88	=WENN($C88=0;WENN(UND($F88<=BC$10;MIN($J88;$K88)>=BC$9);$D88*(MIN($J88;$K88;BC$10)-MAX($F88;BC$9)+1)/($J88-$F88+1);0);WENN(UND($F88<=BC$10;MIN($J88;$K88)>=BC$9);MAX(BB88*(MIN($J88;$K88;BC$10)-MAX($F88;BC$9)+1)/($J88-MAX($F88;BC$9)+1);MAX(BB88;BC88)*$C88*(MIN($J88;$K88;BC$10)-MAX($F88;BC$9)+1)/(BC$10-BC$9+1));0))
89	=WENN($C89=0;WENN(UND($F89<=BC$10;MIN($J89;$K89)>=BC$9);$D89*(MIN($J89;$K89;BC$10)-MAX($F89;BC$9)+1)/($J89-$F89+1);0);WENN(UND($F89<=BC$10;MIN($J89;$K89)>=BC$9);MAX(BB89*(MIN($J89;$K89;BC$10)-MAX($F89;BC$9)+1)/($J89-MAX($F89;BC$9)+1);MAX(BB89;BC89)*$C89*(MIN($J89;$K89;BC$10)-MAX($F89;BC$9)+1)/(BC$10-BC$9+1));0))
90	=WENN($C90=0;WENN(UND($F90<=BC$10;MIN($J90;$K90)>=BC$9);$D90*(MIN($J90;$K90;BC$10)-MAX($F90;BC$9)+1)/($J90-$F90+1);0);WENN(UND($F90<=BC$10;MIN($J90;$K90)>=BC$9);MAX(BB90*(MIN($J90;$K90;BC$10)-MAX($F90;BC$9)+1)/($J90-MAX($F90;BC$9)+1);MAX(BB90;BC90)*$C90*(MIN($J90;$K90;BC$10)-MAX($F90;BC$9)+1)/(BC$10-BC$9+1));0))
91	=WENN($C91=0;WENN(UND($F91<=BC$10;MIN($J91;$K91)>=BC$9);$D91*(MIN($J91;$K91;BC$10)-MAX($F91;BC$9)+1)/($J91-$F91+1);0);WENN(UND($F91<=BC$10;MIN($J91;$K91)>=BC$9);MAX(BB91*(MIN($J91;$K91;BC$10)-MAX($F91;BC$9)+1)/($J91-MAX($F91;BC$9)+1);MAX(BB91;BC91)*$C91*(MIN($J91;$K91;BC$10)-MAX($F91;BC$9)+1)/(BC$10-BC$9+1));0))
92	=WENN($C92=0;WENN(UND($F92<=BC$10;MIN($J92;$K92)>=BC$9);$D92*(MIN($J92;$K92;BC$10)-MAX($F92;BC$9)+1)/($J92-$F92+1);0);WENN(UND($F92<=BC$10;MIN($J92;$K92)>=BC$9);MAX(BB92*(MIN($J92;$K92;BC$10)-MAX($F92;BC$9)+1)/($J92-MAX($F92;BC$9)+1);MAX(BB92;BC92)*$C92*(MIN($J92;$K92;BC$10)-MAX($F92;BC$9)+1)/(BC$10-BC$9+1));0))
93	=WENN($C93=0;WENN(UND($F93<=BC$10;MIN($J93;$K93)>=BC$9);$D93*(MIN($J93;$K93;BC$10)-MAX($F93;BC$9)+1)/($J93-$F93+1);0);WENN(UND($F93<=BC$10;MIN($J93;$K93)>=BC$9);MAX(BB93*(MIN($J93;$K93;BC$10)-MAX($F93;BC$9)+1)/($J93-MAX($F93;BC$9)+1);MAX(BB93;BC93)*$C93*(MIN($J93;$K93;BC$10)-MAX($F93;BC$9)+1)/(BC$10-BC$9+1));0))
94	=WENN($C94=0;WENN(UND($F94<=BC$10;MIN($J94;$K94)>=BC$9);$D94*(MIN($J94;$K94;BC$10)-MAX($F94;BC$9)+1)/($J94-$F94+1);0);WENN(UND($F94<=BC$10;MIN($J94;$K94)>=BC$9);MAX(BB94*(MIN($J94;$K94;BC$10)-MAX($F94;BC$9)+1)/($J94-MAX($F94;BC$9)+1);MAX(BB94;BC94)*$C94*(MIN($J94;$K94;BC$10)-MAX($F94;BC$9)+1)/(BC$10-BC$9+1));0))
95	=WENN($C95=0;WENN(UND($F95<=BC$10;MIN($J95;$K95)>=BC$9);$D95*(MIN($J95;$K95;BC$10)-MAX($F95;BC$9)+1)/($J95-$F95+1);0);WENN(UND($F95<=BC$10;MIN($J95;$K95)>=BC$9);MAX(BB95*(MIN($J95;$K95;BC$10)-MAX($F95;BC$9)+1)/($J95-MAX($F95;BC$9)+1);MAX(BB95;BC95)*$C95*(MIN($J95;$K95;BC$10)-MAX($F95;BC$9)+1)/(BC$10-BC$9+1));0))
96	=WENN($C96=0;WENN(UND($F96<=BC$10;MIN($J96;$K96)>=BC$9);$D96*(MIN($J96;$K96;BC$10)-MAX($F96;BC$9)+1)/($J96-$F96+1);0);WENN(UND($F96<=BC$10;MIN($J96;$K96)>=BC$9);MAX(BB96*(MIN($J96;$K96;BC$10)-MAX($F96;BC$9)+1)/($J96-MAX($F96;BC$9)+1);MAX(BB96;BC96)*$C96*(MIN($J96;$K96;BC$10)-MAX($F96;BC$9)+1)/(BC$10-BC$9+1));0))
97	=WENN($C97=0;WENN(UND($F97<=BC$10;MIN($J97;$K97)>=BC$9);$D97*(MIN($J97;$K97;BC$10)-MAX($F97;BC$9)+1)/($J97-$F97+1);0);WENN(UND($F97<=BC$10;MIN($J97;$K97)>=BC$9);MAX(BB97*(MIN($J97;$K97;BC$10)-MAX($F97;BC$9)+1)/($J97-MAX($F97;BC$9)+1);MAX(BB97;BC97)*$C97*(MIN($J97;$K97;BC$10)-MAX($F97;BC$9)+1)/(BC$10-BC$9+1));0))
98	=WENN($C98=0;WENN(UND($F98<=BC$10;MIN($J98;$K98)>=BC$9);$D98*(MIN($J98;$K98;BC$10)-MAX($F98;BC$9)+1)/($J98-$F98+1);0);WENN(UND($F98<=BC$10;MIN($J98;$K98)>=BC$9);MAX(BB98*(MIN($J98;$K98;BC$10)-MAX($F98;BC$9)+1)/($J98-MAX($F98;BC$9)+1);MAX(BB98;BC98)*$C98*(MIN($J98;$K98;BC$10)-MAX($F98;BC$9)+1)/(BC$10-BC$9+1));0))
99	=WENN($C99=0;WENN(UND($F99<=BC$10;MIN($J99;$K99)>=BC$9);$D99*(MIN($J99;$K99;BC$10)-MAX($F99;BC$9)+1)/($J99-$F99+1);0);WENN(UND($F99<=BC$10;MIN($J99;$K99)>=BC$9);MAX(BB99*(MIN($J99;$K99;BC$10)-MAX($F99;BC$9)+1)/($J99-MAX($F99;BC$9)+1);MAX(BB99;BC99)*$C99*(MIN($J99;$K99;BC$10)-MAX($F99;BC$9)+1)/(BC$10-BC$9+1));0))
100	=WENN($C100=0;WENN(UND($F100<=BC$10;MIN($J100;$K100)>=BC$9);$D100*(MIN($J100;$K100;BC$10)-MAX($F100;BC$9)+1)/($J100-$F100+1);0);WENN(UND($F100<=BC$10;MIN($J100;$K100)>=BC$9);MAX(BB100*(MIN($J100;$K100;BC$10)-MAX($F100;BC$9)+1)/($J100-MAX($F100;BC$9)+1);MAX(BB100;BC100)*$C100*(MIN($J100;$K100;BC$10)-MAX($F100;BC$9)+1)/(BC$10-BC$9+1));0))
101	=WENN($C101=0;WENN(UND($F101<=BC$10;MIN($J101;$K101)>=BC$9);$D101*(MIN($J101;$K101;BC$10)-MAX($F101;BC$9)+1)/($J101-$F101+1);0);WENN(UND($F101<=BC$10;MIN($J101;$K101)>=BC$9);MAX(BB101*(MIN($J101;$K101;BC$10)-MAX($F101;BC$9)+1)/($J101-MAX($F101;BC$9)+1);MAX(BB101;BC101)*$C101*(MIN($J101;$K101;BC$10)-MAX($F101;BC$9)+1)/(BC$10-BC$9+1));0))
102	=WENN($C102=0;WENN(UND($F102<=BC$10;MIN($J102;$K102)>=BC$9);$D102*(MIN($J102;$K102;BC$10)-MAX($F102;BC$9)+1)/($J102-$F102+1);0);WENN(UND($F102<=BC$10;MIN($J102;$K102)>=BC$9);MAX(BB102*(MIN($J102;$K102;BC$10)-MAX($F102;BC$9)+1)/($J102-MAX($F102;BC$9)+1);MAX(BB102;BC102)*$C102*(MIN($J102;$K102;BC$10)-MAX($F102;BC$9)+1)/(BC$10-BC$9+1));0))
103	=WENN($C103=0;WENN(UND($F103<=BC$10;MIN($J103;$K103)>=BC$9);$D103*(MIN($J103;$K103;BC$10)-MAX($F103;BC$9)+1)/($J103-$F103+1);0);WENN(UND($F103<=BC$10;MIN($J103;$K103)>=BC$9);MAX(BB103*(MIN($J103;$K103;BC$10)-MAX($F103;BC$9)+1)/($J103-MAX($F103;BC$9)+1);MAX(BB103;BC103)*$C103*(MIN($J103;$K103;BC$10)-MAX($F103;BC$9)+1)/(BC$10-BC$9+1));0))
104	=WENN($C104=0;WENN(UND($F104<=BC$10;MIN($J104;$K104)>=BC$9);$D104*(MIN($J104;$K104;BC$10)-MAX($F104;BC$9)+1)/($J104-$F104+1);0);WENN(UND($F104<=BC$10;MIN($J104;$K104)>=BC$9);MAX(BB104*(MIN($J104;$K104;BC$10)-MAX($F104;BC$9)+1)/($J104-MAX($F104;BC$9)+1);MAX(BB104;BC104)*$C104*(MIN($J104;$K104;BC$10)-MAX($F104;BC$9)+1)/(BC$10-BC$9+1));0))
105	=WENN($C105=0;WENN(UND($F105<=BC$10;MIN($J105;$K105)>=BC$9);$D105*(MIN($J105;$K105;BC$10)-MAX($F105;BC$9)+1)/($J105-$F105+1);0);WENN(UND($F105<=BC$10;MIN($J105;$K105)>=BC$9);MAX(BB105*(MIN($J105;$K105;BC$10)-MAX($F105;BC$9)+1)/($J105-MAX($F105;BC$9)+1);MAX(BB105;BC105)*$C105*(MIN($J105;$K105;BC$10)-MAX($F105;BC$9)+1)/(BC$10-BC$9+1));0))
106	=WENN($C106=0;WENN(UND($F106<=BC$10;MIN($J106;$K106)>=BC$9);$D106*(MIN($J106;$K106;BC$10)-MAX($F106;BC$9)+1)/($J106-$F106+1);0);WENN(UND($F106<=BC$10;MIN($J106;$K106)>=BC$9);MAX(BB106*(MIN($J106;$K106;BC$10)-MAX($F106;BC$9)+1)/($J106-MAX($F106;BC$9)+1);MAX(BB106;BC106)*$C106*(MIN($J106;$K106;BC$10)-MAX($F106;BC$9)+1)/(BC$10-BC$9+1));0))
107	=WENN($C107=0;WENN(UND($F107<=BC$10;MIN($J107;$K107)>=BC$9);$D107*(MIN($J107;$K107;BC$10)-MAX($F107;BC$9)+1)/($J107-$F107+1);0);WENN(UND($F107<=BC$10;MIN($J107;$K107)>=BC$9);MAX(BB107*(MIN($J107;$K107;BC$10)-MAX($F107;BC$9)+1)/($J107-MAX($F107;BC$9)+1);MAX(BB107;BC107)*$C107*(MIN($J107;$K107;BC$10)-MAX($F107;BC$9)+1)/(BC$10-BC$9+1));0))
108	=WENN($C108=0;WENN(UND($F108<=BC$10;MIN($J108;$K108)>=BC$9);$D108*(MIN($J108;$K108;BC$10)-MAX($F108;BC$9)+1)/($J108-$F108+1);0);WENN(UND($F108<=BC$10;MIN($J108;$K108)>=BC$9);MAX(BB108*(MIN($J108;$K108;BC$10)-MAX($F108;BC$9)+1)/($J108-MAX($F108;BC$9)+1);MAX(BB108;BC108)*$C108*(MIN($J108;$K108;BC$10)-MAX($F108;BC$9)+1)/(BC$10-BC$9+1));0))
109	=WENN($C109=0;WENN(UND($F109<=BC$10;MIN($J109;$K109)>=BC$9);$D109*(MIN($J109;$K109;BC$10)-MAX($F109;BC$9)+1)/($J109-$F109+1);0);WENN(UND($F109<=BC$10;MIN($J109;$K109)>=BC$9);MAX(BB109*(MIN($J109;$K109;BC$10)-MAX($F109;BC$9)+1)/($J109-MAX($F109;BC$9)+1);MAX(BB109;BC109)*$C109*(MIN($J109;$K109;BC$10)-MAX($F109;BC$9)+1)/(BC$10-BC$9+1));0))
110	=WENN($C110=0;WENN(UND($F110<=BC$10;MIN($J110;$K110)>=BC$9);$D110*(MIN($J110;$K110;BC$10)-MAX($F110;BC$9)+1)/($J110-$F110+1);0);WENN(UND($F110<=BC$10;MIN($J110;$K110)>=BC$9);MAX(BB110*(MIN($J110;$K110;BC$10)-MAX($F110;BC$9)+1)/($J110-MAX($F110;BC$9)+1);MAX(BB110;BC110)*$C110*(MIN($J110;$K110;BC$10)-MAX($F110;BC$9)+1)/(BC$10-BC$9+1));0))
111	=WENN($C111=0;WENN(UND($F111<=BC$10;MIN($J111;$K111)>=BC$9);$D111*(MIN($J111;$K111;BC$10)-MAX($F111;BC$9)+1)/($J111-$F111+1);0);WENN(UND($F111<=BC$10;MIN($J111;$K111)>=BC$9);MAX(BB111*(MIN($J111;$K111;BC$10)-MAX($F111;BC$9)+1)/($J111-MAX($F111;BC$9)+1);MAX(BB111;BC111)*$C111*(MIN($J111;$K111;BC$10)-MAX($F111;BC$9)+1)/(BC$10-BC$9+1));0))
112	=WENN($C112=0;WENN(UND($F112<=BC$10;MIN($J112;$K112)>=BC$9);$D112*(MIN($J112;$K112;BC$10)-MAX($F112;BC$9)+1)/($J112-$F112+1);0);WENN(UND($F112<=BC$10;MIN($J112;$K112)>=BC$9);MAX(BB112*(MIN($J112;$K112;BC$10)-MAX($F112;BC$9)+1)/($J112-MAX($F112;BC$9)+1);MAX(BB112;BC112)*$C112*(MIN($J112;$K112;BC$10)-MAX($F112;BC$9)+1)/(BC$10-BC$9+1));0))
113	=WENN($C113=0;WENN(UND($F113<=BC$10;MIN($J113;$K113)>=BC$9);$D113*(MIN($J113;$K113;BC$10)-MAX($F113;BC$9)+1)/($J113-$F113+1);0);WENN(UND($F113<=BC$10;MIN($J113;$K113)>=BC$9);MAX(BB113*(MIN($J113;$K113;BC$10)-MAX($F113;BC$9)+1)/($J113-MAX($F113;BC$9)+1);MAX(BB113;BC113)*$C113*(MIN($J113;$K113;BC$10)-MAX($F113;BC$9)+1)/(BC$10-BC$9+1));0))
114	=WENN($C114=0;WENN(UND($F114<=BC$10;MIN($J114;$K114)>=BC$9);$D114*(MIN($J114;$K114;BC$10)-MAX($F114;BC$9)+1)/($J114-$F114+1);0);WENN(UND($F114<=BC$10;MIN($J114;$K114)>=BC$9);MAX(BB114*(MIN($J114;$K114;BC$10)-MAX($F114;BC$9)+1)/($J114-MAX($F114;BC$9)+1);MAX(BB114;BC114)*$C114*(MIN($J114;$K114;BC$10)-MAX($F114;BC$9)+1)/(BC$10-BC$9+1));0))
115	=WENN($C115=0;WENN(UND($F115<=BC$10;MIN($J115;$K115)>=BC$9);$D115*(MIN($J115;$K115;BC$10)-MAX($F115;BC$9)+1)/($J115-$F115+1);0);WENN(UND($F115<=BC$10;MIN($J115;$K115)>=BC$9);MAX(BB115*(MIN($J115;$K115;BC$10)-MAX($F115;BC$9)+1)/($J115-MAX($F115;BC$9)+1);MAX(BB115;BC115)*$C115*(MIN($J115;$K115;BC$10)-MAX($F115;BC$9)+1)/(BC$10-BC$9+1));0))
116	=WENN($C116=0;WENN(UND($F116<=BC$10;MIN($J116;$K116)>=BC$9);$D116*(MIN($J116;$K116;BC$10)-MAX($F116;BC$9)+1)/($J116-$F116+1);0);WENN(UND($F116<=BC$10;MIN($J116;$K116)>=BC$9);MAX(BB116*(MIN($J116;$K116;BC$10)-MAX($F116;BC$9)+1)/($J116-MAX($F116;BC$9)+1);MAX(BB116;BC116)*$C116*(MIN($J116;$K116;BC$10)-MAX($F116;BC$9)+1)/(BC$10-BC$9+1));0))
117	=WENN($C117=0;WENN(UND($F117<=BC$10;MIN($J117;$K117)>=BC$9);$D117*(MIN($J117;$K117;BC$10)-MAX($F117;BC$9)+1)/($J117-$F117+1);0);WENN(UND($F117<=BC$10;MIN($J117;$K117)>=BC$9);MAX(BB117*(MIN($J117;$K117;BC$10)-MAX($F117;BC$9)+1)/($J117-MAX($F117;BC$9)+1);MAX(BB117;BC117)*$C117*(MIN($J117;$K117;BC$10)-MAX($F117;BC$9)+1)/(BC$10-BC$9+1));0))
118	=WENN($C118=0;WENN(UND($F118<=BC$10;MIN($J118;$K118)>=BC$9);$D118*(MIN($J118;$K118;BC$10)-MAX($F118;BC$9)+1)/($J118-$F118+1);0);WENN(UND($F118<=BC$10;MIN($J118;$K118)>=BC$9);MAX(BB118*(MIN($J118;$K118;BC$10)-MAX($F118;BC$9)+1)/($J118-MAX($F118;BC$9)+1);MAX(BB118;BC118)*$C118*(MIN($J118;$K118;BC$10)-MAX($F118;BC$9)+1)/(BC$10-BC$9+1));0))
119	=WENN($C119=0;WENN(UND($F119<=BC$10;MIN($J119;$K119)>=BC$9);$D119*(MIN($J119;$K119;BC$10)-MAX($F119;BC$9)+1)/($J119-$F119+1);0);WENN(UND($F119<=BC$10;MIN($J119;$K119)>=BC$9);MAX(BB119*(MIN($J119;$K119;BC$10)-MAX($F119;BC$9)+1)/($J119-MAX($F119;BC$9)+1);MAX(BB119;BC119)*$C119*(MIN($J119;$K119;BC$10)-MAX($F119;BC$9)+1)/(BC$10-BC$9+1));0))
120	=WENN($C120=0;WENN(UND($F120<=BC$10;MIN($J120;$K120)>=BC$9);$D120*(MIN($J120;$K120;BC$10)-MAX($F120;BC$9)+1)/($J120-$F120+1);0);WENN(UND($F120<=BC$10;MIN($J120;$K120)>=BC$9);MAX(BB120*(MIN($J120;$K120;BC$10)-MAX($F120;BC$9)+1)/($J120-MAX($F120;BC$9)+1);MAX(BB120;BC120)*$C120*(MIN($J120;$K120;BC$10)-MAX($F120;BC$9)+1)/(BC$10-BC$9+1));0))
121	=WENN($C121=0;WENN(UND($F121<=BC$10;MIN($J121;$K121)>=BC$9);$D121*(MIN($J121;$K121;BC$10)-MAX($F121;BC$9)+1)/($J121-$F121+1);0);WENN(UND($F121<=BC$10;MIN($J121;$K121)>=BC$9);MAX(BB121*(MIN($J121;$K121;BC$10)-MAX($F121;BC$9)+1)/($J121-MAX($F121;BC$9)+1);MAX(BB121;BC121)*$C121*(MIN($J121;$K121;BC$10)-MAX($F121;BC$9)+1)/(BC$10-BC$9+1));0))
122	=WENN($C122=0;WENN(UND($F122<=BC$10;MIN($J122;$K122)>=BC$9);$D122*(MIN($J122;$K122;BC$10)-MAX($F122;BC$9)+1)/($J122-$F122+1);0);WENN(UND($F122<=BC$10;MIN($J122;$K122)>=BC$9);MAX(BB122*(MIN($J122;$K122;BC$10)-MAX($F122;BC$9)+1)/($J122-MAX($F122;BC$9)+1);MAX(BB122;BC122)*$C122*(MIN($J122;$K122;BC$10)-MAX($F122;BC$9)+1)/(BC$10-BC$9+1));0))
123	=WENN($C123=0;WENN(UND($F123<=BC$10;MIN($J123;$K123)>=BC$9);$D123*(MIN($J123;$K123;BC$10)-MAX($F123;BC$9)+1)/($J123-$F123+1);0);WENN(UND($F123<=BC$10;MIN($J123;$K123)>=BC$9);MAX(BB123*(MIN($J123;$K123;BC$10)-MAX($F123;BC$9)+1)/($J123-MAX($F123;BC$9)+1);MAX(BB123;BC123)*$C123*(MIN($J123;$K123;BC$10)-MAX($F123;BC$9)+1)/(BC$10-BC$9+1));0))
124	=WENN($C124=0;WENN(UND($F124<=BC$10;MIN($J124;$K124)>=BC$9);$D124*(MIN($J124;$K124;BC$10)-MAX($F124;BC$9)+1)/($J124-$F124+1);0);WENN(UND($F124<=BC$10;MIN($J124;$K124)>=BC$9);MAX(BB124*(MIN($J124;$K124;BC$10)-MAX($F124;BC$9)+1)/($J124-MAX($F124;BC$9)+1);MAX(BB124;BC124)*$C124*(MIN($J124;$K124;BC$10)-MAX($F124;BC$9)+1)/(BC$10-BC$9+1));0))
125	=WENN($C125=0;WENN(UND($F125<=BC$10;MIN($J125;$K125)>=BC$9);$D125*(MIN($J125;$K125;BC$10)-MAX($F125;BC$9)+1)/($J125-$F125+1);0);WENN(UND($F125<=BC$10;MIN($J125;$K125)>=BC$9);MAX(BB125*(MIN($J125;$K125;BC$10)-MAX($F125;BC$9)+1)/($J125-MAX($F125;BC$9)+1);MAX(BB125;BC125)*$C125*(MIN($J125;$K125;BC$10)-MAX($F125;BC$9)+1)/(BC$10-BC$9+1));0))
126	=WENN($C126=0;WENN(UND($F126<=BC$10;MIN($J126;$K126)>=BC$9);$D126*(MIN($J126;$K126;BC$10)-MAX($F126;BC$9)+1)/($J126-$F126+1);0);WENN(UND($F126<=BC$10;MIN($J126;$K126)>=BC$9);MAX(BB126*(MIN($J126;$K126;BC$10)-MAX($F126;BC$9)+1)/($J126-MAX($F126;BC$9)+1);MAX(BB126;BC126)*$C126*(MIN($J126;$K126;BC$10)-MAX($F126;BC$9)+1)/(BC$10-BC$9+1));0))
127	=WENN($C127=0;WENN(UND($F127<=BC$10;MIN($J127;$K127)>=BC$9);$D127*(MIN($J127;$K127;BC$10)-MAX($F127;BC$9)+1)/($J127-$F127+1);0);WENN(UND($F127<=BC$10;MIN($J127;$K127)>=BC$9);MAX(BB127*(MIN($J127;$K127;BC$10)-MAX($F127;BC$9)+1)/($J127-MAX($F127;BC$9)+1);MAX(BB127;BC127)*$C127*(MIN($J127;$K127;BC$10)-MAX($F127;BC$9)+1)/(BC$10-BC$9+1));0))
128	=WENN($C128=0;WENN(UND($F128<=BC$10;MIN($J128;$K128)>=BC$9);$D128*(MIN($J128;$K128;BC$10)-MAX($F128;BC$9)+1)/($J128-$F128+1);0);WENN(UND($F128<=BC$10;MIN($J128;$K128)>=BC$9);MAX(BB128*(MIN($J128;$K128;BC$10)-MAX($F128;BC$9)+1)/($J128-MAX($F128;BC$9)+1);MAX(BB128;BC128)*$C128*(MIN($J128;$K128;BC$10)-MAX($F128;BC$9)+1)/(BC$10-BC$9+1));0))
129	=WENN($C129=0;WENN(UND($F129<=BC$10;MIN($J129;$K129)>=BC$9);$D129*(MIN($J129;$K129;BC$10)-MAX($F129;BC$9)+1)/($J129-$F129+1);0);WENN(UND($F129<=BC$10;MIN($J129;$K129)>=BC$9);MAX(BB129*(MIN($J129;$K129;BC$10)-MAX($F129;BC$9)+1)/($J129-MAX($F129;BC$9)+1);MAX(BB129;BC129)*$C129*(MIN($J129;$K129;BC$10)-MAX($F129;BC$9)+1)/(BC$10-BC$9+1));0))
130	=WENN($C130=0;WENN(UND($F130<=BC$10;MIN($J130;$K130)>=BC$9);$D130*(MIN($J130;$K130;BC$10)-MAX($F130;BC$9)+1)/($J130-$F130+1);0);WENN(UND($F130<=BC$10;MIN($J130;$K130)>=BC$9);MAX(BB130*(MIN($J130;$K130;BC$10)-MAX($F130;BC$9)+1)/($J130-MAX($F130;BC$9)+1);MAX(BB130;BC130)*$C130*(MIN($J130;$K130;BC$10)-MAX($F130;BC$9)+1)/(BC$10-BC$9+1));0))
131	=WENN($C131=0;WENN(UND($F131<=BC$10;MIN($J131;$K131)>=BC$9);$D131*(MIN($J131;$K131;BC$10)-MAX($F131;BC$9)+1)/($J131-$F131+1);0);WENN(UND($F131<=BC$10;MIN($J131;$K131)>=BC$9);MAX(BB131*(MIN($J131;$K131;BC$10)-MAX($F131;BC$9)+1)/($J131-MAX($F131;BC$9)+1);MAX(BB131;BC131)*$C131*(MIN($J131;$K131;BC$10)-MAX($F131;BC$9)+1)/(BC$10-BC$9+1));0))
132	=WENN($C132=0;WENN(UND($F132<=BC$10;MIN($J132;$K132)>=BC$9);$D132*(MIN($J132;$K132;BC$10)-MAX($F132;BC$9)+1)/($J132-$F132+1);0);WENN(UND($F132<=BC$10;MIN($J132;$K132)>=BC$9);MAX(BB132*(MIN($J132;$K132;BC$10)-MAX($F132;BC$9)+1)/($J132-MAX($F132;BC$9)+1);MAX(BB132;BC132)*$C132*(MIN($J132;$K132;BC$10)-MAX($F132;BC$9)+1)/(BC$10-BC$9+1));0))
133	=WENN($C133=0;WENN(UND($F133<=BC$10;MIN($J133;$K133)>=BC$9);$D133*(MIN($J133;$K133;BC$10)-MAX($F133;BC$9)+1)/($J133-$F133+1);0);WENN(UND($F133<=BC$10;MIN($J133;$K133)>=BC$9);MAX(BB133*(MIN($J133;$K133;BC$10)-MAX($F133;BC$9)+1)/($J133-MAX($F133;BC$9)+1);MAX(BB133;BC133)*$C133*(MIN($J133;$K133;BC$10)-MAX($F133;BC$9)+1)/(BC$10-BC$9+1));0))
134	=WENN($C134=0;WENN(UND($F134<=BC$10;MIN($J134;$K134)>=BC$9);$D134*(MIN($J134;$K134;BC$10)-MAX($F134;BC$9)+1)/($J134-$F134+1);0);WENN(UND($F134<=BC$10;MIN($J134;$K134)>=BC$9);MAX(BB134*(MIN($J134;$K134;BC$10)-MAX($F134;BC$9)+1)/($J134-MAX($F134;BC$9)+1);MAX(BB134;BC134)*$C134*(MIN($J134;$K134;BC$10)-MAX($F134;BC$9)+1)/(BC$10-BC$9+1));0))
135	=WENN($C135=0;WENN(UND($F135<=BC$10;MIN($J135;$K135)>=BC$9);$D135*(MIN($J135;$K135;BC$10)-MAX($F135;BC$9)+1)/($J135-$F135+1);0);WENN(UND($F135<=BC$10;MIN($J135;$K135)>=BC$9);MAX(BB135*(MIN($J135;$K135;BC$10)-MAX($F135;BC$9)+1)/($J135-MAX($F135;BC$9)+1);MAX(BB135;BC135)*$C135*(MIN($J135;$K135;BC$10)-MAX($F135;BC$9)+1)/(BC$10-BC$9+1));0))
136	=WENN($C136=0;WENN(UND($F136<=BC$10;MIN($J136;$K136)>=BC$9);$D136*(MIN($J136;$K136;BC$10)-MAX($F136;BC$9)+1)/($J136-$F136+1);0);WENN(UND($F136<=BC$10;MIN($J136;$K136)>=BC$9);MAX(BB136*(MIN($J136;$K136;BC$10)-MAX($F136;BC$9)+1)/($J136-MAX($F136;BC$9)+1);MAX(BB136;BC136)*$C136*(MIN($J136;$K136;BC$10)-MAX($F136;BC$9)+1)/(BC$10-BC$9+1));0))
137	=WENN($C137=0;WENN(UND($F137<=BC$10;MIN($J137;$K137)>=BC$9);$D137*(MIN($J137;$K137;BC$10)-MAX($F137;BC$9)+1)/($J137-$F137+1);0);WENN(UND($F137<=BC$10;MIN($J137;$K137)>=BC$9);MAX(BB137*(MIN($J137;$K137;BC$10)-MAX($F137;BC$9)+1)/($J137-MAX($F137;BC$9)+1);MAX(BB137;BC137)*$C137*(MIN($J137;$K137;BC$10)-MAX($F137;BC$9)+1)/(BC$10-BC$9+1));0))
138	=WENN($C138=0;WENN(UND($F138<=BC$10;MIN($J138;$K138)>=BC$9);$D138*(MIN($J138;$K138;BC$10)-MAX($F138;BC$9)+1)/($J138-$F138+1);0);WENN(UND($F138<=BC$10;MIN($J138;$K138)>=BC$9);MAX(BB138*(MIN($J138;$K138;BC$10)-MAX($F138;BC$9)+1)/($J138-MAX($F138;BC$9)+1);MAX(BB138;BC138)*$C138*(MIN($J138;$K138;BC$10)-MAX($F138;BC$9)+1)/(BC$10-BC$9+1));0))
139	=WENN($C139=0;WENN(UND($F139<=BC$10;MIN($J139;$K139)>=BC$9);$D139*(MIN($J139;$K139;BC$10)-MAX($F139;BC$9)+1)/($J139-$F139+1);0);WENN(UND($F139<=BC$10;MIN($J139;$K139)>=BC$9);MAX(BB139*(MIN($J139;$K139;BC$10)-MAX($F139;BC$9)+1)/($J139-MAX($F139;BC$9)+1);MAX(BB139;BC139)*$C139*(MIN($J139;$K139;BC$10)-MAX($F139;BC$9)+1)/(BC$10-BC$9+1));0))
140	=WENN($C140=0;WENN(UND($F140<=BC$10;MIN($J140;$K140)>=BC$9);$D140*(MIN($J140;$K140;BC$10)-MAX($F140;BC$9)+1)/($J140-$F140+1);0);WENN(UND($F140<=BC$10;MIN($J140;$K140)>=BC$9);MAX(BB140*(MIN($J140;$K140;BC$10)-MAX($F140;BC$9)+1)/($J140-MAX($F140;BC$9)+1);MAX(BB140;BC140)*$C140*(MIN($J140;$K140;BC$10)-MAX($F140;BC$9)+1)/(BC$10-BC$9+1));0))
141	=WENN($C141=0;WENN(UND($F141<=BC$10;MIN($J141;$K141)>=BC$9);$D141*(MIN($J141;$K141;BC$10)-MAX($F141;BC$9)+1)/($J141-$F141+1);0);WENN(UND($F141<=BC$10;MIN($J141;$K141)>=BC$9);MAX(BB141*(MIN($J141;$K141;BC$10)-MAX($F141;BC$9)+1)/($J141-MAX($F141;BC$9)+1);MAX(BB141;BC141)*$C141*(MIN($J141;$K141;BC$10)-MAX($F141;BC$9)+1)/(BC$10-BC$9+1));0))
142	=WENN($C142=0;WENN(UND($F142<=BC$10;MIN($J142;$K142)>=BC$9);$D142*(MIN($J142;$K142;BC$10)-MAX($F142;BC$9)+1)/($J142-$F142+1);0);WENN(UND($F142<=BC$10;MIN($J142;$K142)>=BC$9);MAX(BB142*(MIN($J142;$K142;BC$10)-MAX($F142;BC$9)+1)/($J142-MAX($F142;BC$9)+1);MAX(BB142;BC142)*$C142*(MIN($J142;$K142;BC$10)-MAX($F142;BC$9)+1)/(BC$10-BC$9+1));0))
143	=WENN($C143=0;WENN(UND($F143<=BC$10;MIN($J143;$K143)>=BC$9);$D143*(MIN($J143;$K143;BC$10)-MAX($F143;BC$9)+1)/($J143-$F143+1);0);WENN(UND($F143<=BC$10;MIN($J143;$K143)>=BC$9);MAX(BB143*(MIN($J143;$K143;BC$10)-MAX($F143;BC$9)+1)/($J143-MAX($F143;BC$9)+1);MAX(BB143;BC143)*$C143*(MIN($J143;$K143;BC$10)-MAX($F143;BC$9)+1)/(BC$10-BC$9+1));0))
144	=WENN($C144=0;WENN(UND($F144<=BC$10;MIN($J144;$K144)>=BC$9);$D144*(MIN($J144;$K144;BC$10)-MAX($F144;BC$9)+1)/($J144-$F144+1);0);WENN(UND($F144<=BC$10;MIN($J144;$K144)>=BC$9);MAX(BB144*(MIN($J144;$K144;BC$10)-MAX($F144;BC$9)+1)/($J144-MAX($F144;BC$9)+1);MAX(BB144;BC144)*$C144*(MIN($J144;$K144;BC$10)-MAX($F144;BC$9)+1)/(BC$10-BC$9+1));0))
145	=WENN($C145=0;WENN(UND($F145<=BC$10;MIN($J145;$K145)>=BC$9);$D145*(MIN($J145;$K145;BC$10)-MAX($F145;BC$9)+1)/($J145-$F145+1);0);WENN(UND($F145<=BC$10;MIN($J145;$K145)>=BC$9);MAX(BB145*(MIN($J145;$K145;BC$10)-MAX($F145;BC$9)+1)/($J145-MAX($F145;BC$9)+1);MAX(BB145;BC145)*$C145*(MIN($J145;$K145;BC$10)-MAX($F145;BC$9)+1)/(BC$10-BC$9+1));0))
146	=WENN($C146=0;WENN(UND($F146<=BC$10;MIN($J146;$K146)>=BC$9);$D146*(MIN($J146;$K146;BC$10)-MAX($F146;BC$9)+1)/($J146-$F146+1);0);WENN(UND($F146<=BC$10;MIN($J146;$K146)>=BC$9);MAX(BB146*(MIN($J146;$K146;BC$10)-MAX($F146;BC$9)+1)/($J146-MAX($F146;BC$9)+1);MAX(BB146;BC146)*$C146*(MIN($J146;$K146;BC$10)-MAX($F146;BC$9)+1)/(BC$10-BC$9+1));0))
147	=WENN($C147=0;WENN(UND($F147<=BC$10;MIN($J147;$K147)>=BC$9);$D147*(MIN($J147;$K147;BC$10)-MAX($F147;BC$9)+1)/($J147-$F147+1);0);WENN(UND($F147<=BC$10;MIN($J147;$K147)>=BC$9);MAX(BB147*(MIN($J147;$K147;BC$10)-MAX($F147;BC$9)+1)/($J147-MAX($F147;BC$9)+1);MAX(BB147;BC147)*$C147*(MIN($J147;$K147;BC$10)-MAX($F147;BC$9)+1)/(BC$10-BC$9+1));0))
148	=WENN($C148=0;WENN(UND($F148<=BC$10;MIN($J148;$K148)>=BC$9);$D148*(MIN($J148;$K148;BC$10)-MAX($F148;BC$9)+1)/($J148-$F148+1);0);WENN(UND($F148<=BC$10;MIN($J148;$K148)>=BC$9);MAX(BB148*(MIN($J148;$K148;BC$10)-MAX($F148;BC$9)+1)/($J148-MAX($F148;BC$9)+1);MAX(BB148;BC148)*$C148*(MIN($J148;$K148;BC$10)-MAX($F148;BC$9)+1)/(BC$10-BC$9+1));0))
149	=WENN($C149=0;WENN(UND($F149<=BC$10;MIN($J149;$K149)>=BC$9);$D149*(MIN($J149;$K149;BC$10)-MAX($F149;BC$9)+1)/($J149-$F149+1);0);WENN(UND($F149<=BC$10;MIN($J149;$K149)>=BC$9);MAX(BB149*(MIN($J149;$K149;BC$10)-MAX($F149;BC$9)+1)/($J149-MAX($F149;BC$9)+1);MAX(BB149;BC149)*$C149*(MIN($J149;$K149;BC$10)-MAX($F149;BC$9)+1)/(BC$10-BC$9+1));0))
150	=WENN($C150=0;WENN(UND($F150<=BC$10;MIN($J150;$K150)>=BC$9);$D150*(MIN($J150;$K150;BC$10)-MAX($F150;BC$9)+1)/($J150-$F150+1);0);WENN(UND($F150<=BC$10;MIN($J150;$K150)>=BC$9);MAX(BB150*(MIN($J150;$K150;BC$10)-MAX($F150;BC$9)+1)/($J150-MAX($F150;BC$9)+1);MAX(BB150;BC150)*$C150*(MIN($J150;$K150;BC$10)-MAX($F150;BC$9)+1)/(BC$10-BC$9+1));0))
151	=WENN($C151=0;WENN(UND($F151<=BC$10;MIN($J151;$K151)>=BC$9);$D151*(MIN($J151;$K151;BC$10)-MAX($F151;BC$9)+1)/($J151-$F151+1);0);WENN(UND($F151<=BC$10;MIN($J151;$K151)>=BC$9);MAX(BB151*(MIN($J151;$K151;BC$10)-MAX($F151;BC$9)+1)/($J151-MAX($F151;BC$9)+1);MAX(BB151;BC151)*$C151*(MIN($J151;$K151;BC$10)-MAX($F151;BC$9)+1)/(BC$10-BC$9+1));0))
152	=WENN($C152=0;WENN(UND($F152<=BC$10;MIN($J152;$K152)>=BC$9);$D152*(MIN($J152;$K152;BC$10)-MAX($F152;BC$9)+1)/($J152-$F152+1);0);WENN(UND($F152<=BC$10;MIN($J152;$K152)>=BC$9);MAX(BB152*(MIN($J152;$K152;BC$10)-MAX($F152;BC$9)+1)/($J152-MAX($F152;BC$9)+1);MAX(BB152;BC152)*$C152*(MIN($J152;$K152;BC$10)-MAX($F152;BC$9)+1)/(BC$10-BC$9+1));0))
153	=WENN($C153=0;WENN(UND($F153<=BC$10;MIN($J153;$K153)>=BC$9);$D153*(MIN($J153;$K153;BC$10)-MAX($F153;BC$9)+1)/($J153-$F153+1);0);WENN(UND($F153<=BC$10;MIN($J153;$K153)>=BC$9);MAX(BB153*(MIN($J153;$K153;BC$10)-MAX($F153;BC$9)+1)/($J153-MAX($F153;BC$9)+1);MAX(BB153;BC153)*$C153*(MIN($J153;$K153;BC$10)-MAX($F153;BC$9)+1)/(BC$10-BC$9+1));0))
154	=WENN($C154=0;WENN(UND($F154<=BC$10;MIN($J154;$K154)>=BC$9);$D154*(MIN($J154;$K154;BC$10)-MAX($F154;BC$9)+1)/($J154-$F154+1);0);WENN(UND($F154<=BC$10;MIN($J154;$K154)>=BC$9);MAX(BB154*(MIN($J154;$K154;BC$10)-MAX($F154;BC$9)+1)/($J154-MAX($F154;BC$9)+1);MAX(BB154;BC154)*$C154*(MIN($J154;$K154;BC$10)-MAX($F154;BC$9)+1)/(BC$10-BC$9+1));0))
155	=WENN($C155=0;WENN(UND($F155<=BC$10;MIN($J155;$K155)>=BC$9);$D155*(MIN($J155;$K155;BC$10)-MAX($F155;BC$9)+1)/($J155-$F155+1);0);WENN(UND($F155<=BC$10;MIN($J155;$K155)>=BC$9);MAX(BB155*(MIN($J155;$K155;BC$10)-MAX($F155;BC$9)+1)/($J155-MAX($F155;BC$9)+1);MAX(BB155;BC155)*$C155*(MIN($J155;$K155;BC$10)-MAX($F155;BC$9)+1)/(BC$10-BC$9+1));0))
156	=SUMME(BD72:BD155)
157	=WENN($C157=0;WENN(UND($F157<=BC$10;MIN($J157;$K157)>=BC$9);$D157*(MIN($J157;$K157;BC$10)-MAX($F157;BC$9)+1)/($J157-$F157+1);0);WENN(UND($F157<=BC$10;MIN($J157;$K157)>=BC$9);MAX(BB157*(MIN($J157;$K157;BC$10)-MAX($F157;BC$9)+1)/($J157-MAX($F157;BC$9)+1);MAX(BB157;BC157)*$C157*(MIN($J157;$K157;BC$10)-MAX($F157;BC$9)+1)/(BC$10-BC$9+1));0))
158	=WENN($C158=0;WENN(UND($F158<=BC$10;MIN($J158;$K158)>=BC$9);$D158*(MIN($J158;$K158;BC$10)-MAX($F158;BC$9)+1)/($J158-$F158+1);0);WENN(UND($F158<=BC$10;MIN($J158;$K158)>=BC$9);MAX(BB158*(MIN($J158;$K158;BC$10)-MAX($F158;BC$9)+1)/($J158-MAX($F158;BC$9)+1);MAX(BB158;BC158)*$C158*(MIN($J158;$K158;BC$10)-MAX($F158;BC$9)+1)/(BC$10-BC$9+1));0))
159	=WENN($C159=0;WENN(UND($F159<=BC$10;MIN($J159;$K159)>=BC$9);$D159*(MIN($J159;$K159;BC$10)-MAX($F159;BC$9)+1)/($J159-$F159+1);0);WENN(UND($F159<=BC$10;MIN($J159;$K159)>=BC$9);MAX(BB159*(MIN($J159;$K159;BC$10)-MAX($F159;BC$9)+1)/($J159-MAX($F159;BC$9)+1);MAX(BB159;BC159)*$C159*(MIN($J159;$K159;BC$10)-MAX($F159;BC$9)+1)/(BC$10-BC$9+1));0))
160	=WENN($C160=0;WENN(UND($F160<=BC$10;MIN($J160;$K160)>=BC$9);$D160*(MIN($J160;$K160;BC$10)-MAX($F160;BC$9)+1)/($J160-$F160+1);0);WENN(UND($F160<=BC$10;MIN($J160;$K160)>=BC$9);MAX(BB160*(MIN($J160;$K160;BC$10)-MAX($F160;BC$9)+1)/($J160-MAX($F160;BC$9)+1);MAX(BB160;BC160)*$C160*(MIN($J160;$K160;BC$10)-MAX($F160;BC$9)+1)/(BC$10-BC$9+1));0))
161	=WENN($C161=0;WENN(UND($F161<=BC$10;MIN($J161;$K161)>=BC$9);$D161*(MIN($J161;$K161;BC$10)-MAX($F161;BC$9)+1)/($J161-$F161+1);0);WENN(UND($F161<=BC$10;MIN($J161;$K161)>=BC$9);MAX(BB161*(MIN($J161;$K161;BC$10)-MAX($F161;BC$9)+1)/($J161-MAX($F161;BC$9)+1);MAX(BB161;BC161)*$C161*(MIN($J161;$K161;BC$10)-MAX($F161;BC$9)+1)/(BC$10-BC$9+1));0))
162	=WENN($C162=0;WENN(UND($F162<=BC$10;MIN($J162;$K162)>=BC$9);$D162*(MIN($J162;$K162;BC$10)-MAX($F162;BC$9)+1)/($J162-$F162+1);0);WENN(UND($F162<=BC$10;MIN($J162;$K162)>=BC$9);MAX(BB162*(MIN($J162;$K162;BC$10)-MAX($F162;BC$9)+1)/($J162-MAX($F162;BC$9)+1);MAX(BB162;BC162)*$C162*(MIN($J162;$K162;BC$10)-MAX($F162;BC$9)+1)/(BC$10-BC$9+1));0))
163	=WENN($C163=0;WENN(UND($F163<=BC$10;MIN($J163;$K163)>=BC$9);$D163*(MIN($J163;$K163;BC$10)-MAX($F163;BC$9)+1)/($J163-$F163+1);0);WENN(UND($F163<=BC$10;MIN($J163;$K163)>=BC$9);MAX(BB163*(MIN($J163;$K163;BC$10)-MAX($F163;BC$9)+1)/($J163-MAX($F163;BC$9)+1);MAX(BB163;BC163)*$C163*(MIN($J163;$K163;BC$10)-MAX($F163;BC$9)+1)/(BC$10-BC$9+1));0))
164	=WENN($C164=0;WENN(UND($F164<=BC$10;MIN($J164;$K164)>=BC$9);$D164*(MIN($J164;$K164;BC$10)-MAX($F164;BC$9)+1)/($J164-$F164+1);0);WENN(UND($F164<=BC$10;MIN($J164;$K164)>=BC$9);MAX(BB164*(MIN($J164;$K164;BC$10)-MAX($F164;BC$9)+1)/($J164-MAX($F164;BC$9)+1);MAX(BB164;BC164)*$C164*(MIN($J164;$K164;BC$10)-MAX($F164;BC$9)+1)/(BC$10-BC$9+1));0))
165	=WENN($C165=0;WENN(UND($F165<=BC$10;MIN($J165;$K165)>=BC$9);$D165*(MIN($J165;$K165;BC$10)-MAX($F165;BC$9)+1)/($J165-$F165+1);0);WENN(UND($F165<=BC$10;MIN($J165;$K165)>=BC$9);MAX(BB165*(MIN($J165;$K165;BC$10)-MAX($F165;BC$9)+1)/($J165-MAX($F165;BC$9)+1);MAX(BB165;BC165)*$C165*(MIN($J165;$K165;BC$10)-MAX($F165;BC$9)+1)/(BC$10-BC$9+1));0))
166	=WENN($C166=0;WENN(UND($F166<=BC$10;MIN($J166;$K166)>=BC$9);$D166*(MIN($J166;$K166;BC$10)-MAX($F166;BC$9)+1)/($J166-$F166+1);0);WENN(UND($F166<=BC$10;MIN($J166;$K166)>=BC$9);MAX(BB166*(MIN($J166;$K166;BC$10)-MAX($F166;BC$9)+1)/($J166-MAX($F166;BC$9)+1);MAX(BB166;BC166)*$C166*(MIN($J166;$K166;BC$10)-MAX($F166;BC$9)+1)/(BC$10-BC$9+1));0))
167	=WENN($C167=0;WENN(UND($F167<=BC$10;MIN($J167;$K167)>=BC$9);$D167*(MIN($J167;$K167;BC$10)-MAX($F167;BC$9)+1)/($J167-$F167+1);0);WENN(UND($F167<=BC$10;MIN($J167;$K167)>=BC$9);MAX(BB167*(MIN($J167;$K167;BC$10)-MAX($F167;BC$9)+1)/($J167-MAX($F167;BC$9)+1);MAX(BB167;BC167)*$C167*(MIN($J167;$K167;BC$10)-MAX($F167;BC$9)+1)/(BC$10-BC$9+1));0))
168	=WENN($C168=0;WENN(UND($F168<=BC$10;MIN($J168;$K168)>=BC$9);$D168*(MIN($J168;$K168;BC$10)-MAX($F168;BC$9)+1)/($J168-$F168+1);0);WENN(UND($F168<=BC$10;MIN($J168;$K168)>=BC$9);MAX(BB168*(MIN($J168;$K168;BC$10)-MAX($F168;BC$9)+1)/($J168-MAX($F168;BC$9)+1);MAX(BB168;BC168)*$C168*(MIN($J168;$K168;BC$10)-MAX($F168;BC$9)+1)/(BC$10-BC$9+1));0))
169	=WENN($C169=0;WENN(UND($F169<=BC$10;MIN($J169;$K169)>=BC$9);$D169*(MIN($J169;$K169;BC$10)-MAX($F169;BC$9)+1)/($J169-$F169+1);0);WENN(UND($F169<=BC$10;MIN($J169;$K169)>=BC$9);MAX(BB169*(MIN($J169;$K169;BC$10)-MAX($F169;BC$9)+1)/($J169-MAX($F169;BC$9)+1);MAX(BB169;BC169)*$C169*(MIN($J169;$K169;BC$10)-MAX($F169;BC$9)+1)/(BC$10-BC$9+1));0))
170	=WENN($C170=0;WENN(UND($F170<=BC$10;MIN($J170;$K170)>=BC$9);$D170*(MIN($J170;$K170;BC$10)-MAX($F170;BC$9)+1)/($J170-$F170+1);0);WENN(UND($F170<=BC$10;MIN($J170;$K170)>=BC$9);MAX(BB170*(MIN($J170;$K170;BC$10)-MAX($F170;BC$9)+1)/($J170-MAX($F170;BC$9)+1);MAX(BB170;BC170)*$C170*(MIN($J170;$K170;BC$10)-MAX($F170;BC$9)+1)/(BC$10-BC$9+1));0))
171	=WENN($C171=0;WENN(UND($F171<=BC$10;MIN($J171;$K171)>=BC$9);$D171*(MIN($J171;$K171;BC$10)-MAX($F171;BC$9)+1)/($J171-$F171+1);0);WENN(UND($F171<=BC$10;MIN($J171;$K171)>=BC$9);MAX(BB171*(MIN($J171;$K171;BC$10)-MAX($F171;BC$9)+1)/($J171-MAX($F171;BC$9)+1);MAX(BB171;BC171)*$C171*(MIN($J171;$K171;BC$10)-MAX($F171;BC$9)+1)/(BC$10-BC$9+1));0))
172	=WENN($C172=0;WENN(UND($F172<=BC$10;MIN($J172;$K172)>=BC$9);$D172*(MIN($J172;$K172;BC$10)-MAX($F172;BC$9)+1)/($J172-$F172+1);0);WENN(UND($F172<=BC$10;MIN($J172;$K172)>=BC$9);MAX(BB172*(MIN($J172;$K172;BC$10)-MAX($F172;BC$9)+1)/($J172-MAX($F172;BC$9)+1);MAX(BB172;BC172)*$C172*(MIN($J172;$K172;BC$10)-MAX($F172;BC$9)+1)/(BC$10-BC$9+1));0))
173	=WENN($C173=0;WENN(UND($F173<=BC$10;MIN($J173;$K173)>=BC$9);$D173*(MIN($J173;$K173;BC$10)-MAX($F173;BC$9)+1)/($J173-$F173+1);0);WENN(UND($F173<=BC$10;MIN($J173;$K173)>=BC$9);MAX(BB173*(MIN($J173;$K173;BC$10)-MAX($F173;BC$9)+1)/($J173-MAX($F173;BC$9)+1);MAX(BB173;BC173)*$C173*(MIN($J173;$K173;BC$10)-MAX($F173;BC$9)+1)/(BC$10-BC$9+1));0))
174	=WENN($C174=0;WENN(UND($F174<=BC$10;MIN($J174;$K174)>=BC$9);$D174*(MIN($J174;$K174;BC$10)-MAX($F174;BC$9)+1)/($J174-$F174+1);0);WENN(UND($F174<=BC$10;MIN($J174;$K174)>=BC$9);MAX(BB174*(MIN($J174;$K174;BC$10)-MAX($F174;BC$9)+1)/($J174-MAX($F174;BC$9)+1);MAX(BB174;BC174)*$C174*(MIN($J174;$K174;BC$10)-MAX($F174;BC$9)+1)/(BC$10-BC$9+1));0))
175	=WENN($C175=0;WENN(UND($F175<=BC$10;MIN($J175;$K175)>=BC$9);$D175*(MIN($J175;$K175;BC$10)-MAX($F175;BC$9)+1)/($J175-$F175+1);0);WENN(UND($F175<=BC$10;MIN($J175;$K175)>=BC$9);MAX(BB175*(MIN($J175;$K175;BC$10)-MAX($F175;BC$9)+1)/($J175-MAX($F175;BC$9)+1);MAX(BB175;BC175)*$C175*(MIN($J175;$K175;BC$10)-MAX($F175;BC$9)+1)/(BC$10-BC$9+1));0))
176	=WENN($C176=0;WENN(UND($F176<=BC$10;MIN($J176;$K176)>=BC$9);$D176*(MIN($J176;$K176;BC$10)-MAX($F176;BC$9)+1)/($J176-$F176+1);0);WENN(UND($F176<=BC$10;MIN($J176;$K176)>=BC$9);MAX(BB176*(MIN($J176;$K176;BC$10)-MAX($F176;BC$9)+1)/($J176-MAX($F176;BC$9)+1);MAX(BB176;BC176)*$C176*(MIN($J176;$K176;BC$10)-MAX($F176;BC$9)+1)/(BC$10-BC$9+1));0))
177	=WENN($C177=0;WENN(UND($F177<=BC$10;MIN($J177;$K177)>=BC$9);$D177*(MIN($J177;$K177;BC$10)-MAX($F177;BC$9)+1)/($J177-$F177+1);0);WENN(UND($F177<=BC$10;MIN($J177;$K177)>=BC$9);MAX(BB177*(MIN($J177;$K177;BC$10)-MAX($F177;BC$9)+1)/($J177-MAX($F177;BC$9)+1);MAX(BB177;BC177)*$C177*(MIN($J177;$K177;BC$10)-MAX($F177;BC$9)+1)/(BC$10-BC$9+1));0))
178	=WENN($C178=0;WENN(UND($F178<=BC$10;MIN($J178;$K178)>=BC$9);$D178*(MIN($J178;$K178;BC$10)-MAX($F178;BC$9)+1)/($J178-$F178+1);0);WENN(UND($F178<=BC$10;MIN($J178;$K178)>=BC$9);MAX(BB178*(MIN($J178;$K178;BC$10)-MAX($F178;BC$9)+1)/($J178-MAX($F178;BC$9)+1);MAX(BB178;BC178)*$C178*(MIN($J178;$K178;BC$10)-MAX($F178;BC$9)+1)/(BC$10-BC$9+1));0))
179	=WENN($C179=0;WENN(UND($F179<=BC$10;MIN($J179;$K179)>=BC$9);$D179*(MIN($J179;$K179;BC$10)-MAX($F179;BC$9)+1)/($J179-$F179+1);0);WENN(UND($F179<=BC$10;MIN($J179;$K179)>=BC$9);MAX(BB179*(MIN($J179;$K179;BC$10)-MAX($F179;BC$9)+1)/($J179-MAX($F179;BC$9)+1);MAX(BB179;BC179)*$C179*(MIN($J179;$K179;BC$10)-MAX($F179;BC$9)+1)/(BC$10-BC$9+1));0))
180	=WENN($C180=0;WENN(UND($F180<=BC$10;MIN($J180;$K180)>=BC$9);$D180*(MIN($J180;$K180;BC$10)-MAX($F180;BC$9)+1)/($J180-$F180+1);0);WENN(UND($F180<=BC$10;MIN($J180;$K180)>=BC$9);MAX(BB180*(MIN($J180;$K180;BC$10)-MAX($F180;BC$9)+1)/($J180-MAX($F180;BC$9)+1);MAX(BB180;BC180)*$C180*(MIN($J180;$K180;BC$10)-MAX($F180;BC$9)+1)/(BC$10-BC$9+1));0))
181	=WENN($C181=0;WENN(UND($F181<=BC$10;MIN($J181;$K181)>=BC$9);$D181*(MIN($J181;$K181;BC$10)-MAX($F181;BC$9)+1)/($J181-$F181+1);0);WENN(UND($F181<=BC$10;MIN($J181;$K181)>=BC$9);MAX(BB181*(MIN($J181;$K181;BC$10)-MAX($F181;BC$9)+1)/($J181-MAX($F181;BC$9)+1);MAX(BB181;BC181)*$C181*(MIN($J181;$K181;BC$10)-MAX($F181;BC$9)+1)/(BC$10-BC$9+1));0))
182	=WENN($C182=0;WENN(UND($F182<=BC$10;MIN($J182;$K182)>=BC$9);$D182*(MIN($J182;$K182;BC$10)-MAX($F182;BC$9)+1)/($J182-$F182+1);0);WENN(UND($F182<=BC$10;MIN($J182;$K182)>=BC$9);MAX(BB182*(MIN($J182;$K182;BC$10)-MAX($F182;BC$9)+1)/($J182-MAX($F182;BC$9)+1);MAX(BB182;BC182)*$C182*(MIN($J182;$K182;BC$10)-MAX($F182;BC$9)+1)/(BC$10-BC$9+1));0))
183	=WENN($C183=0;WENN(UND($F183<=BC$10;MIN($J183;$K183)>=BC$9);$D183*(MIN($J183;$K183;BC$10)-MAX($F183;BC$9)+1)/($J183-$F183+1);0);WENN(UND($F183<=BC$10;MIN($J183;$K183)>=BC$9);MAX(BB183*(MIN($J183;$K183;BC$10)-MAX($F183;BC$9)+1)/($J183-MAX($F183;BC$9)+1);MAX(BB183;BC183)*$C183*(MIN($J183;$K183;BC$10)-MAX($F183;BC$9)+1)/(BC$10-BC$9+1));0))

http://wikileaks.org/wiki/TollCollect

	BD
184	=WENN($C184=0;WENN(UND($F184<=BC$10;MIN($J184;$K184)>=BC$9);$D184*(MIN($J184;$K184;BC$10)-MAX($F184;BC$9)+1)/($J184-$F184+1);0);WENN(UND($F184<=BC$10;MIN($J184;$K184)>=BC$9);MAX(BB184*(MIN($J184;$K184;BC$10)-MAX($F184;BC$9)+1)/($J184-MAX($F184;BC$9)+1);MAX(BB184;BC184)*$C184*(MIN($J184;$K184;BC$10)-MAX($F184;BC$9)+1)/(BC$10-BC$9+1));0))
185	=WENN($C185=0;WENN(UND($F185<=BC$10;MIN($J185;$K185)>=BC$9);$D185*(MIN($J185;$K185;BC$10)-MAX($F185;BC$9)+1)/($J185-$F185+1);0);WENN(UND($F185<=BC$10;MIN($J185;$K185)>=BC$9);MAX(BB185*(MIN($J185;$K185;BC$10)-MAX($F185;BC$9)+1)/($J185-MAX($F185;BC$9)+1);MAX(BB185;BC185)*$C185*(MIN($J185;$K185;BC$10)-MAX($F185;BC$9)+1)/(BC$10-BC$9+1));0))
186	=WENN($C186=0;WENN(UND($F186<=BC$10;MIN($J186;$K186)>=BC$9);$D186*(MIN($J186;$K186;BC$10)-MAX($F186;BC$9)+1)/($J186-$F186+1);0);WENN(UND($F186<=BC$10;MIN($J186;$K186)>=BC$9);MAX(BB186*(MIN($J186;$K186;BC$10)-MAX($F186;BC$9)+1)/($J186-MAX($F186;BC$9)+1);MAX(BB186;BC186)*$C186*(MIN($J186;$K186;BC$10)-MAX($F186;BC$9)+1)/(BC$10-BC$9+1));0))
187	=WENN($C187=0;WENN(UND($F187<=BC$10;MIN($J187;$K187)>=BC$9);$D187*(MIN($J187;$K187;BC$10)-MAX($F187;BC$9)+1)/($J187-$F187+1);0);WENN(UND($F187<=BC$10;MIN($J187;$K187)>=BC$9);MAX(BB187*(MIN($J187;$K187;BC$10)-MAX($F187;BC$9)+1)/($J187-MAX($F187;BC$9)+1);MAX(BB187;BC187)*$C187*(MIN($J187;$K187;BC$10)-MAX($F187;BC$9)+1)/(BC$10-BC$9+1));0))
188	=WENN($C188=0;WENN(UND($F188<=BC$10;MIN($J188;$K188)>=BC$9);$D188*(MIN($J188;$K188;BC$10)-MAX($F188;BC$9)+1)/($J188-$F188+1);0);WENN(UND($F188<=BC$10;MIN($J188;$K188)>=BC$9);MAX(BB188*(MIN($J188;$K188;BC$10)-MAX($F188;BC$9)+1)/($J188-MAX($F188;BC$9)+1);MAX(BB188;BC188)*$C188*(MIN($J188;$K188;BC$10)-MAX($F188;BC$9)+1)/(BC$10-BC$9+1));0))
189	=WENN($C189=0;WENN(UND($F189<=BC$10;MIN($J189;$K189)>=BC$9);$D189*(MIN($J189;$K189;BC$10)-MAX($F189;BC$9)+1)/($J189-$F189+1);0);WENN(UND($F189<=BC$10;MIN($J189;$K189)>=BC$9);MAX(BB189*(MIN($J189;$K189;BC$10)-MAX($F189;BC$9)+1)/($J189-MAX($F189;BC$9)+1);MAX(BB189;BC189)*$C189*(MIN($J189;$K189;BC$10)-MAX($F189;BC$9)+1)/(BC$10-BC$9+1));0))
190	=WENN($C190=0;WENN(UND($F190<=BC$10;MIN($J190;$K190)>=BC$9);$D190*(MIN($J190;$K190;BC$10)-MAX($F190;BC$9)+1)/($J190-$F190+1);0);WENN(UND($F190<=BC$10;MIN($J190;$K190)>=BC$9);MAX(BB190*(MIN($J190;$K190;BC$10)-MAX($F190;BC$9)+1)/($J190-MAX($F190;BC$9)+1);MAX(BB190;BC190)*$C190*(MIN($J190;$K190;BC$10)-MAX($F190;BC$9)+1)/(BC$10-BC$9+1));0))
191	=WENN($C191=0;WENN(UND($F191<=BC$10;MIN($J191;$K191)>=BC$9);$D191*(MIN($J191;$K191;BC$10)-MAX($F191;BC$9)+1)/($J191-$F191+1);0);WENN(UND($F191<=BC$10;MIN($J191;$K191)>=BC$9);MAX(BB191*(MIN($J191;$K191;BC$10)-MAX($F191;BC$9)+1)/($J191-MAX($F191;BC$9)+1);MAX(BB191;BC191)*$C191*(MIN($J191;$K191;BC$10)-MAX($F191;BC$9)+1)/(BC$10-BC$9+1));0))
192	=WENN($C192=0;WENN(UND($F192<=BC$10;MIN($J192;$K192)>=BC$9);$D192*(MIN($J192;$K192;BC$10)-MAX($F192;BC$9)+1)/($J192-$F192+1);0);WENN(UND($F192<=BC$10;MIN($J192;$K192)>=BC$9);MAX(BB192*(MIN($J192;$K192;BC$10)-MAX($F192;BC$9)+1)/($J192-MAX($F192;BC$9)+1);MAX(BB192;BC192)*$C192*(MIN($J192;$K192;BC$10)-MAX($F192;BC$9)+1)/(BC$10-BC$9+1));0))
193	=WENN($C193=0;WENN(UND($F193<=BC$10;MIN($J193;$K193)>=BC$9);$D193*(MIN($J193;$K193;BC$10)-MAX($F193;BC$9)+1)/($J193-$F193+1);0);WENN(UND($F193<=BC$10;MIN($J193;$K193)>=BC$9);MAX(BB193*(MIN($J193;$K193;BC$10)-MAX($F193;BC$9)+1)/($J193-MAX($F193;BC$9)+1);MAX(BB193;BC193)*$C193*(MIN($J193;$K193;BC$10)-MAX($F193;BC$9)+1)/(BC$10-BC$9+1));0))
194	=WENN($C194=0;WENN(UND($F194<=BC$10;MIN($J194;$K194)>=BC$9);$D194*(MIN($J194;$K194;BC$10)-MAX($F194;BC$9)+1)/($J194-$F194+1);0);WENN(UND($F194<=BC$10;MIN($J194;$K194)>=BC$9);MAX(BB194*(MIN($J194;$K194;BC$10)-MAX($F194;BC$9)+1)/($J194-MAX($F194;BC$9)+1);MAX(BB194;BC194)*$C194*(MIN($J194;$K194;BC$10)-MAX($F194;BC$9)+1)/(BC$10-BC$9+1));0))
195	=WENN($C195=0;WENN(UND($F195<=BC$10;MIN($J195;$K195)>=BC$9);$D195*(MIN($J195;$K195;BC$10)-MAX($F195;BC$9)+1)/($J195-$F195+1);0);WENN(UND($F195<=BC$10;MIN($J195;$K195)>=BC$9);MAX(BB195*(MIN($J195;$K195;BC$10)-MAX($F195;BC$9)+1)/($J195-MAX($F195;BC$9)+1);MAX(BB195;BC195)*$C195*(MIN($J195;$K195;BC$10)-MAX($F195;BC$9)+1)/(BC$10-BC$9+1));0))
196	=WENN($C196=0;WENN(UND($F196<=BC$10;MIN($J196;$K196)>=BC$9);$D196*(MIN($J196;$K196;BC$10)-MAX($F196;BC$9)+1)/($J196-$F196+1);0);WENN(UND($F196<=BC$10;MIN($J196;$K196)>=BC$9);MAX(BB196*(MIN($J196;$K196;BC$10)-MAX($F196;BC$9)+1)/($J196-MAX($F196;BC$9)+1);MAX(BB196;BC196)*$C196*(MIN($J196;$K196;BC$10)-MAX($F196;BC$9)+1)/(BC$10-BC$9+1));0))
197	=WENN($C197=0;WENN(UND($F197<=BC$10;MIN($J197;$K197)>=BC$9);$D197*(MIN($J197;$K197;BC$10)-MAX($F197;BC$9)+1)/($J197-$F197+1);0);WENN(UND($F197<=BC$10;MIN($J197;$K197)>=BC$9);MAX(BB197*(MIN($J197;$K197;BC$10)-MAX($F197;BC$9)+1)/($J197-MAX($F197;BC$9)+1);MAX(BB197;BC197)*$C197*(MIN($J197;$K197;BC$10)-MAX($F197;BC$9)+1)/(BC$10-BC$9+1));0))
198	=WENN($C198=0;WENN(UND($F198<=BC$10;MIN($J198;$K198)>=BC$9);$D198*(MIN($J198;$K198;BC$10)-MAX($F198;BC$9)+1)/($J198-$F198+1);0);WENN(UND($F198<=BC$10;MIN($J198;$K198)>=BC$9);MAX(BB198*(MIN($J198;$K198;BC$10)-MAX($F198;BC$9)+1)/($J198-MAX($F198;BC$9)+1);MAX(BB198;BC198)*$C198*(MIN($J198;$K198;BC$10)-MAX($F198;BC$9)+1)/(BC$10-BC$9+1));0))
199	=WENN($C199=0;WENN(UND($F199<=BC$10;MIN($J199;$K199)>=BC$9);$D199*(MIN($J199;$K199;BC$10)-MAX($F199;BC$9)+1)/($J199-$F199+1);0);WENN(UND($F199<=BC$10;MIN($J199;$K199)>=BC$9);MAX(BB199*(MIN($J199;$K199;BC$10)-MAX($F199;BC$9)+1)/($J199-MAX($F199;BC$9)+1);MAX(BB199;BC199)*$C199*(MIN($J199;$K199;BC$10)-MAX($F199;BC$9)+1)/(BC$10-BC$9+1));0))
200	=WENN($C200=0;WENN(UND($F200<=BC$10;MIN($J200;$K200)>=BC$9);$D200*(MIN($J200;$K200;BC$10)-MAX($F200;BC$9)+1)/($J200-$F200+1);0);WENN(UND($F200<=BC$10;MIN($J200;$K200)>=BC$9);MAX(BB200*(MIN($J200;$K200;BC$10)-MAX($F200;BC$9)+1)/($J200-MAX($F200;BC$9)+1);MAX(BB200;BC200)*$C200*(MIN($J200;$K200;BC$10)-MAX($F200;BC$9)+1)/(BC$10-BC$9+1));0))
201	=WENN($C201=0;WENN(UND($F201<=BC$10;MIN($J201;$K201)>=BC$9);$D201*(MIN($J201;$K201;BC$10)-MAX($F201;BC$9)+1)/($J201-$F201+1);0);WENN(UND($F201<=BC$10;MIN($J201;$K201)>=BC$9);MAX(BB201*(MIN($J201;$K201;BC$10)-MAX($F201;BC$9)+1)/($J201-MAX($F201;BC$9)+1);MAX(BB201;BC201)*$C201*(MIN($J201;$K201;BC$10)-MAX($F201;BC$9)+1)/(BC$10-BC$9+1));0))
202	=WENN($C202=0;WENN(UND($F202<=BC$10;MIN($J202;$K202)>=BC$9);$D202*(MIN($J202;$K202;BC$10)-MAX($F202;BC$9)+1)/($J202-$F202+1);0);WENN(UND($F202<=BC$10;MIN($J202;$K202)>=BC$9);MAX(BB202*(MIN($J202;$K202;BC$10)-MAX($F202;BC$9)+1)/($J202-MAX($F202;BC$9)+1);MAX(BB202;BC202)*$C202*(MIN($J202;$K202;BC$10)-MAX($F202;BC$9)+1)/(BC$10-BC$9+1));0))
203	=WENN($C203=0;WENN(UND($F203<=BC$10;MIN($J203;$K203)>=BC$9);$D203*(MIN($J203;$K203;BC$10)-MAX($F203;BC$9)+1)/($J203-$F203+1);0);WENN(UND($F203<=BC$10;MIN($J203;$K203)>=BC$9);MAX(BB203*(MIN($J203;$K203;BC$10)-MAX($F203;BC$9)+1)/($J203-MAX($F203;BC$9)+1);MAX(BB203;BC203)*$C203*(MIN($J203;$K203;BC$10)-MAX($F203;BC$9)+1)/(BC$10-BC$9+1));0))
204	=WENN($C204=0;WENN(UND($F204<=BC$10;MIN($J204;$K204)>=BC$9);$D204*(MIN($J204;$K204;BC$10)-MAX($F204;BC$9)+1)/($J204-$F204+1);0);WENN(UND($F204<=BC$10;MIN($J204;$K204)>=BC$9);MAX(BB204*(MIN($J204;$K204;BC$10)-MAX($F204;BC$9)+1)/($J204-MAX($F204;BC$9)+1);MAX(BB204;BC204)*$C204*(MIN($J204;$K204;BC$10)-MAX($F204;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] WENN(UND($F205<=BC$10;MIN($J205;$K205)>=BC$9);MAX(BB205*(MIN($J205;$K205;BC$10)-MAX($F205;BC$9)+1)/($J205-MAX($F205;BC$9)+1);MAX(BB205;BC205)*$C205*(MIN($J205;$K205;BC$10)-MAX($F205;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] WENN(UND($F206<=BC$10;MIN($J206;$K206)>=BC$9);MAX(BB206*(MIN($J206;$K206;BC$10)-MAX($F206;BC$9)+1)/($J206-MAX($F206;BC$9)+1);MAX(BB206;BC206)*$C206*(MIN($J206;$K206;BC$10)-MAX($F206;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] WENN(UND($F207<=BC$10;MIN($J207;$K207)>=BC$9);MAX(BB207*(MIN($J207;$K207;BC$10)-MAX($F207;BC$9)+1)/($J207-MAX($F207;BC$9)+1);MAX(BB207;BC207)*$C207*(MIN($J207;$K207;BC$10)-MAX($F207;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] WENN(UND($F208<=BC$10;MIN($J208;$K208)>=BC$9);MAX(BB208*(MIN($J208;$K208;BC$10)-MAX($F208;BC$9)+1)/($J208-MAX($F208;BC$9)+1);MAX(BB208;BC208)*$C208*(MIN($J208;$K208;BC$10)-MAX($F208;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB209*(MIN($J209;$K209;BC$10)-MAX($F209;BC$9)+1)/($J209-MAX($F209;BC$9)+1);MAX(BB209;BC209)*$C209*(MIN($J209;$K209;BC$10)-MAX($F209;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB210*(MIN($J210;$K210;BC$10)-MAX($F210;BC$9)+1)/($J210-MAX($F210;BC$9)+1);MAX(BB210;BC210)*$C210*(MIN($J210;$K210;BC$10)-MAX($F210;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB211*(MIN($J211;$K211;BC$10)-MAX($F211;BC$9)+1)/($J211-MAX($F211;BC$9)+1);MAX(BB211;BC211)*$C211*(MIN($J211;$K211;BC$10)-MAX($F211;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB212*(MIN($J212;$K212;BC$10)-MAX($F212;BC$9)+1)/($J212-MAX($F212;BC$9)+1);MAX(BB212;BC212)*$C212*(MIN($J212;$K212;BC$10)-MAX($F212;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB213*(MIN($J213;$K213;BC$10)-MAX($F213;BC$9)+1)/($J213-MAX($F213;BC$9)+1);MAX(BB213;BC213)*$C213*(MIN($J213;$K213;BC$10)-MAX($F213;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB214*(MIN($J214;$K214;BC$10)-MAX($F214;BC$9)+1)/($J214-MAX($F214;BC$9)+1);MAX(BB214;BC214)*$C214*(MIN($J214;$K214;BC$10)-MAX($F214;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB215*(MIN($J215;$K215;BC$10)-MAX($F215;BC$9)+1)/($J215-MAX($F215;BC$9)+1);MAX(BB215;BC215)*$C215*(MIN($J215;$K215;BC$10)-MAX($F215;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB216*(MIN($J216;$K216;BC$10)-MAX($F216;BC$9)+1)/($J216-MAX($F216;BC$9)+1);MAX(BB216;BC216)*$C216*(MIN($J216;$K216;BC$10)-MAX($F216;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB217*(MIN($J217;$K217;BC$10)-MAX($F217;BC$9)+1)/($J217-MAX($F217;BC$9)+1);MAX(BB217;BC217)*$C217*(MIN($J217;$K217;BC$10)-MAX($F217;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB218*(MIN($J218;$K218;BC$10)-MAX($F218;BC$9)+1)/($J218-MAX($F218;BC$9)+1);MAX(BB218;BC218)*$C218*(MIN($J218;$K218;BC$10)-MAX($F218;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB219*(MIN($J219;$K219;BC$10)-MAX($F219;BC$9)+1)/($J219-MAX($F219;BC$9)+1);MAX(BB219;BC219)*$C219*(MIN($J219;$K219;BC$10)-MAX($F219;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB220*(MIN($J220;$K220;BC$10)-MAX($F220;BC$9)+1)/($J220-MAX($F220;BC$9)+1);MAX(BB220;BC220)*$C220*(MIN($J220;$K220;BC$10)-MAX($F220;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB221*(MIN($J221;$K221;BC$10)-MAX($F221;BC$9)+1)/($J221-MAX($F221;BC$9)+1);MAX(BB221;BC221)*$C221*(MIN($J221;$K221;BC$10)-MAX($F221;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] >=BC$9);MAX(BB222*(MIN($J222;$K222;BC$10)-MAX($F222;BC$9)+1)/($J222-MAX($F222;BC$9)+1);MAX(BB222;BC222)*$C222*(MIN($J222;$K222;BC$10)-MAX($F222;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] ($J223-$F223+1);0);WENN(UND($F223<=BC$10;MIN($J223;$K223)>=BC$9);MAX(BB223*(MIN($J223;$K223;BC$10)-MAX($F223;BC$9)+1)/($J223-MAX($F223;BC$9)+1);MAX(BB223;BC223)*$C223*(MIN($J223;$K223;BC$10)-MAX($F223;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] ($J224-$F224+1);0);WENN(UND($F224<=BC$10;MIN($J224;$K224)>=BC$9);MAX(BB224*(MIN($J224;$K224;BC$10)-MAX($F224;BC$9)+1)/($J224-MAX($F224;BC$9)+1);MAX(BB224;BC224)*$C224*(MIN($J224;$K224;BC$10)-MAX($F224;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible]
[illegible]	[illegible] $D226*(MIN($J226;$K226;BC$10)-MAX($F226;BC$9)+1)/($J226-$F226+1);0);WENN(UND($F226<=BC$10;MIN($J226;$K226)>=BC$9);MAX(BB226*(MIN($J226;$K226;BC$10)-MAX($F226;BC$9)+1)/($J226-MAX($F226;BC$9)+1);MAX(BB226;BC226)*$C226*(MIN($J226;$K226;BC$10)-MAX($F226;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] $D227*(MIN($J227;$K227;BC$10)-MAX($F227;BC$9)+1)/($J227-$F227+1);0);WENN(UND($F227<=BC$10;MIN($J227;$K227)>=BC$9);MAX(BB227*(MIN($J227;$K227;BC$10)-MAX($F227;BC$9)+1)/($J227-MAX($F227;BC$9)+1);MAX(BB227;BC227)*$C227*(MIN($J227;$K227;BC$10)-MAX($F227;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	[illegible] $D228*(MIN($J228;$K228;BC$10)-MAX($F228;BC$9)+1)/($J228-$F228+1);0);WENN(UND($F228<=BC$10;MIN($J228;$K228)>=BC$9);MAX(BB228*(MIN($J228;$K228;BC$10)-MAX($F228;BC$9)+1)/($J228-MAX($F228;BC$9)+1);MAX(BB228;BC228)*$C228*(MIN($J228;$K228;BC$10)-MAX($F228;BC$9)+1)/(BC$10-BC$9+1));0))
[illegible]	=WENN($C229=0;WENN(UND($F229<=BC$10;MIN($J229;$K229)>=BC$9);$D229*(MIN($J229;$K229;BC$10)-MAX($F229;BC$9)+1)/($J229-$F229+1);0);WENN(UND($F229<=BC$10;MIN($J229;$K229)>=BC$9);MAX(BB229*(MIN($J229;$K229;BC$10)-MAX($F229;BC$9)+1)/($J229-MAX($F229;BC$9)+1);MAX(BB229;BC229)*$C229*(MIN($J229;$K229;BC$10)-MAX($F229;BC$9)+1)/(BC$10-BC$9+1));0))
230	=WENN($C230=0;WENN(UND($F230<=BC$10;MIN($J230;$K230)>=BC$9);$D230*(MIN($J230;$K230;BC$10)-MAX($F230;BC$9)+1)/($J230-$F230+1);0);WENN(UND($F230<=BC$10;MIN($J230;$K230)>=BC$9);MAX(BB230*(MIN($J230;$K230;BC$10)-MAX($F230;BC$9)+1)/($J230-MAX($F230;BC$9)+1);MAX(BB230;BC230)*$C230*(MIN($J230;$K230;BC$10)-MAX($F230;BC$9)+1)/(BC$10-BC$9+1));0))
231	=WENN($C231=0;WENN(UND($F231<=BC$10;MIN($J231;$K231)>=BC$9);$D231*(MIN($J231;$K231;BC$10)-MAX($F231;BC$9)+1)/($J231-$F231+1);0);WENN(UND($F231<=BC$10;MIN($J231;$K231)>=BC$9);MAX(BB231*(MIN($J231;$K231;BC$10)-MAX($F231;BC$9)+1)/($J231-MAX($F231;BC$9)+1);MAX(BB231;BC231)*$C231*(MIN($J231;$K231;BC$10)-MAX($F231;BC$9)+1)/(BC$10-BC$9+1));0))
232	=WENN($C232=0;WENN(UND($F232<=BC$10;MIN($J232;$K232)>=BC$9);$D232*(MIN($J232;$K232;BC$10)-MAX($F232;BC$9)+1)/($J232-$F232+1);0);WENN(UND($F232<=BC$10;MIN($J232;$K232)>=BC$9);MAX(BB232*(MIN($J232;$K232;BC$10)-MAX($F232;BC$9)+1)/($J232-MAX($F232;BC$9)+1);MAX(BB232;BC232)*$C232*(MIN($J232;$K232;BC$10)-MAX($F232;BC$9)+1)/(BC$10-BC$9+1));0))
233	=WENN($C233=0;WENN(UND($F233<=BC$10;MIN($J233;$K233)>=BC$9);$D233*(MIN($J233;$K233;BC$10)-MAX($F233;BC$9)+1)/($J233-$F233+1);0);WENN(UND($F233<=BC$10;MIN($J233;$K233)>=BC$9);MAX(BB233*(MIN($J233;$K233;BC$10)-MAX($F233;BC$9)+1)/($J233-MAX($F233;BC$9)+1);MAX(BB233;BC233)*$C233*(MIN($J233;$K233;BC$10)-MAX($F233;BC$9)+1)/(BC$10-BC$9+1));0))
234	=WENN($C234=0;WENN(UND($F234<=BC$10;MIN($J234;$K234)>=BC$9);$D234*(MIN($J234;$K234;BC$10)-MAX($F234;BC$9)+1)/($J234-$F234+1);0);WENN(UND($F234<=BC$10;MIN($J234;$K234)>=BC$9);MAX(BB234*(MIN($J234;$K234;BC$10)-MAX($F234;BC$9)+1)/($J234-MAX($F234;BC$9)+1);MAX(BB234;BC234)*$C234*(MIN($J234;$K234;BC$10)-MAX($F234;BC$9)+1)/(BC$10-BC$9+1));0))
235	=WENN($C235=0;WENN(UND($F235<=BC$10;MIN($J235;$K235)>=BC$9);$D235*(MIN($J235;$K235;BC$10)-MAX($F235;BC$9)+1)/($J235-$F235+1);0);WENN(UND($F235<=BC$10;MIN($J235;$K235)>=BC$9);MAX(BB235*(MIN($J235;$K235;BC$10)-MAX($F235;BC$9)+1)/($J235-MAX($F235;BC$9)+1);MAX(BB235;BC235)*$C235*(MIN($J235;$K235;BC$10)-MAX($F235;BC$9)+1)/(BC$10-BC$9+1));0))
236	=WENN($C236=0;WENN(UND($F236<=BC$10;MIN($J236;$K236)>=BC$9);$D236*(MIN($J236;$K236;BC$10)-MAX($F236;BC$9)+1)/($J236-$F236+1);0);WENN(UND($F236<=BC$10;MIN($J236;$K236)>=BC$9);MAX(BB236*(MIN($J236;$K236;BC$10)-MAX($F236;BC$9)+1)/($J236-MAX($F236;BC$9)+1);MAX(BB236;BC236)*$C236*(MIN($J236;$K236;BC$10)-MAX($F236;BC$9)+1)/(BC$10-BC$9+1));0))
237	=WENN($C237=0;WENN(UND($F237<=BC$10;MIN($J237;$K237)>=BC$9);$D237*(MIN($J237;$K237;BC$10)-MAX($F237;BC$9)+1)/($J237-$F237+1);0);WENN(UND($F237<=BC$10;MIN($J237;$K237)>=BC$9);MAX(BB237*(MIN($J237;$K237;BC$10)-MAX($F237;BC$9)+1)/($J237-MAX($F237;BC$9)+1);MAX(BB237;BC237)*$C237*(MIN($J237;$K237;BC$10)-MAX($F237;BC$9)+1)/(BC$10-BC$9+1));0))
238	=WENN($C238=0;WENN(UND($F238<=BC$10;MIN($J238;$K238)>=BC$9);$D238*(MIN($J238;$K238;BC$10)-MAX($F238;BC$9)+1)/($J238-$F238+1);0);WENN(UND($F238<=BC$10;MIN($J238;$K238)>=BC$9);MAX(BB238*(MIN($J238;$K238;BC$10)-MAX($F238;BC$9)+1)/($J238-MAX($F238;BC$9)+1);MAX(BB238;BC238)*$C238*(MIN($J238;$K238;BC$10)-MAX($F238;BC$9)+1)/(BC$10-BC$9+1));0))
239	=WENN($C239=0;WENN(UND($F239<=BC$10;MIN($J239;$K239)>=BC$9);$D239*(MIN($J239;$K239;BC$10)-MAX($F239;BC$9)+1)/($J239-$F239+1);0);WENN(UND($F239<=BC$10;MIN($J239;$K239)>=BC$9);MAX(BB239*(MIN($J239;$K239;BC$10)-MAX($F239;BC$9)+1)/($J239-MAX($F239;BC$9)+1);MAX(BB239;BC239)*$C239*(MIN($J239;$K239;BC$10)-MAX($F239;BC$9)+1)/(BC$10-BC$9+1));0))
240	=WENN($C240=0;WENN(UND($F240<=BC$10;MIN($J240;$K240)>=BC$9);$D240*(MIN($J240;$K240;BC$10)-MAX($F240;BC$9)+1)/($J240-$F240+1);0);WENN(UND($F240<=BC$10;MIN($J240;$K240)>=BC$9);MAX(BB240*(MIN($J240;$K240;BC$10)-MAX($F240;BC$9)+1)/($J240-MAX($F240;BC$9)+1);MAX(BB240;BC240)*$C240*(MIN($J240;$K240;BC$10)-MAX($F240;BC$9)+1)/(BC$10-BC$9+1));0))
241	=WENN($C241=0;WENN(UND($F241<=BC$10;MIN($J241;$K241)>=BC$9);$D241*(MIN($J241;$K241;BC$10)-MAX($F241;BC$9)+1)/($J241-$F241+1);0);WENN(UND($F241<=BC$10;MIN($J241;$K241)>=BC$9);MAX(BB241*(MIN($J241;$K241;BC$10)-MAX($F241;BC$9)+1)/($J241-MAX($F241;BC$9)+1);MAX(BB241;BC241)*$C241*(MIN($J241;$K241;BC$10)-MAX($F241;BC$9)+1)/(BC$10-BC$9+1));0))
242	=WENN($C242=0;WENN(UND($F242<=BC$10;MIN($J242;$K242)>=BC$9);$D242*(MIN($J242;$K242;BC$10)-MAX($F242;BC$9)+1)/($J242-$F242+1);0);WENN(UND($F242<=BC$10;MIN($J242;$K242)>=BC$9);MAX(BB242*(MIN($J242;$K242;BC$10)-MAX($F242;BC$9)+1)/($J242-MAX($F242;BC$9)+1);MAX(BB242;BC242)*$C242*(MIN($J242;$K242;BC$10)-MAX($F242;BC$9)+1)/(BC$10-BC$9+1));0))
243	=WENN($C243=0;WENN(UND($F243<=BC$10;MIN($J243;$K243)>=BC$9);$D243*(MIN($J243;$K243;BC$10)-MAX($F243;BC$9)+1)/($J243-$F243+1);0);WENN(UND($F243<=BC$10;MIN($J243;$K243)>=BC$9);MAX(BB243*(MIN($J243;$K243;BC$10)-MAX($F243;BC$9)+1)/($J243-MAX($F243;BC$9)+1);MAX(BB243;BC243)*$C243*(MIN($J243;$K243;BC$10)-MAX($F243;BC$9)+1)/(BC$10-BC$9+1));0))
244	=WENN($C244=0;WENN(UND($F244<=BC$10;MIN($J244;$K244)>=BC$9);$D244*(MIN($J244;$K244;BC$10)-MAX($F244;BC$9)+1)/($J244-$F244+1);0);WENN(UND($F244<=BC$10;MIN($J244;$K244)>=BC$9);MAX(BB244*(MIN($J244;$K244;BC$10)-MAX($F244;BC$9)+1)/($J244-MAX($F244;BC$9)+1);MAX(BB244;BC244)*$C244*(MIN($J244;$K244;BC$10)-MAX($F244;BC$9)+1)/(BC$10-BC$9+1));0))
245	=WENN($C245=0;WENN(UND($F245<=BC$10;MIN($J245;$K245)>=BC$9);$D245*(MIN($J245;$K245;BC$10)-MAX($F245;BC$9)+1)/($J245-$F245+1);0);WENN(UND($F245<=BC$10;MIN($J245;$K245)>=BC$9);MAX(BB245*(MIN($J245;$K245;BC$10)-MAX($F245;BC$9)+1)/($J245-MAX($F245;BC$9)+1);MAX(BB245;BC245)*$C245*(MIN($J245;$K245;BC$10)-MAX($F245;BC$9)+1)/(BC$10-BC$9+1));0))
246	=WENN($C246=0;WENN(UND($F246<=BC$10;MIN($J246;$K246)>=BC$9);$D246*(MIN($J246;$K246;BC$10)-MAX($F246;BC$9)+1)/($J246-$F246+1);0);WENN(UND($F246<=BC$10;MIN($J246;$K246)>=BC$9);MAX(BB246*(MIN($J246;$K246;BC$10)-MAX($F246;BC$9)+1)/($J246-MAX($F246;BC$9)+1);MAX(BB246;BC246)*$C246*(MIN($J246;$K246;BC$10)-MAX($F246;BC$9)+1)/(BC$10-BC$9+1));0))
247	=WENN($C247=0;WENN(UND($F247<=BC$10;MIN($J247;$K247)>=BC$9);$D247*(MIN($J247;$K247;BC$10)-MAX($F247;BC$9)+1)/($J247-$F247+1);0);WENN(UND($F247<=BC$10;MIN($J247;$K247)>=BC$9);MAX(BB247*(MIN($J247;$K247;BC$10)-MAX($F247;BC$9)+1)/($J247-MAX($F247;BC$9)+1);MAX(BB247;BC247)*$C247*(MIN($J247;$K247;BC$10)-MAX($F247;BC$9)+1)/(BC$10-BC$9+1));0))
248	=WENN($C248=0;WENN(UND($F248<=BC$10;MIN($J248;$K248)>=BC$9);$D248*(MIN($J248;$K248;BC$10)-MAX($F248;BC$9)+1)/($J248-$F248+1);0);WENN(UND($F248<=BC$10;MIN($J248;$K248)>=BC$9);MAX(BB248*(MIN($J248;$K248;BC$10)-MAX($F248;BC$9)+1)/($J248-MAX($F248;BC$9)+1);MAX(BB248;BC248)*$C248*(MIN($J248;$K248;BC$10)-MAX($F248;BC$9)+1)/(BC$10-BC$9+1));0))
249	=WENN($C249=0;WENN(UND($F249<=BC$10;MIN($J249;$K249)>=BC$9);$D249*(MIN($J249;$K249;BC$10)-MAX($F249;BC$9)+1)/($J249-$F249+1);0);WENN(UND($F249<=BC$10;MIN($J249;$K249)>=BC$9);MAX(BB249*(MIN($J249;$K249;BC$10)-MAX($F249;BC$9)+1)/($J249-MAX($F249;BC$9)+1);MAX(BB249;BC249)*$C249*(MIN($J249;$K249;BC$10)-MAX($F249;BC$9)+1)/(BC$10-BC$9+1));0))
250	=WENN($C250=0;WENN(UND($F250<=BC$10;MIN($J250;$K250)>=BC$9);$D250*(MIN($J250;$K250;BC$10)-MAX($F250;BC$9)+1)/($J250-$F250+1);0);WENN(UND($F250<=BC$10;MIN($J250;$K250)>=BC$9);MAX(BB250*(MIN($J250;$K250;BC$10)-MAX($F250;BC$9)+1)/($J250-MAX($F250;BC$9)+1);MAX(BB250;BC250)*$C250*(MIN($J250;$K250;BC$10)-MAX($F250;BC$9)+1)/(BC$10-BC$9+1));0))
251	=WENN($C251=0;WENN(UND($F251<=BC$10;MIN($J251;$K251)>=BC$9);$D251*(MIN($J251;$K251;BC$10)-MAX($F251;BC$9)+1)/($J251-$F251+1);0);WENN(UND($F251<=BC$10;MIN($J251;$K251)>=BC$9);MAX(BB251*(MIN($J251;$K251;BC$10)-MAX($F251;BC$9)+1)/($J251-MAX($F251;BC$9)+1);MAX(BB251;BC251)*$C251*(MIN($J251;$K251;BC$10)-MAX($F251;BC$9)+1)/(BC$10-BC$9+1));0))
252	=WENN($C252=0;WENN(UND($F252<=BC$10;MIN($J252;$K252)>=BC$9);$D252*(MIN($J252;$K252;BC$10)-MAX($F252;BC$9)+1)/($J252-$F252+1);0);WENN(UND($F252<=BC$10;MIN($J252;$K252)>=BC$9);MAX(BB252*(MIN($J252;$K252;BC$10)-MAX($F252;BC$9)+1)/($J252-MAX($F252;BC$9)+1);MAX(BB252;BC252)*$C252*(MIN($J252;$K252;BC$10)-MAX($F252;BC$9)+1)/(BC$10-BC$9+1));0))
253	=WENN($C253=0;WENN(UND($F253<=BC$10;MIN($J253;$K253)>=BC$9);$D253*(MIN($J253;$K253;BC$10)-MAX($F253;BC$9)+1)/($J253-$F253+1);0);WENN(UND($F253<=BC$10;MIN($J253;$K253)>=BC$9);MAX(BB253*(MIN($J253;$K253;BC$10)-MAX($F253;BC$9)+1)/($J253-MAX($F253;BC$9)+1);MAX(BB253;BC253)*$C253*(MIN($J253;$K253;BC$10)-MAX($F253;BC$9)+1)/(BC$10-BC$9+1));0))
254	=WENN($C254=0;WENN(UND($F254<=BC$10;MIN($J254;$K254)>=BC$9);$D254*(MIN($J254;$K254;BC$10)-MAX($F254;BC$9)+1)/($J254-$F254+1);0);WENN(UND($F254<=BC$10;MIN($J254;$K254)>=BC$9);MAX(BB254*(MIN($J254;$K254;BC$10)-MAX($F254;BC$9)+1)/($J254-MAX($F254;BC$9)+1);MAX(BB254;BC254)*$C254*(MIN($J254;$K254;BC$10)-MAX($F254;BC$9)+1)/(BC$10-BC$9+1));0))
255	=WENN($C255=0;WENN(UND($F255<=BC$10;MIN($J255;$K255)>=BC$9);$D255*(MIN($J255;$K255;BC$10)-MAX($F255;BC$9)+1)/($J255-$F255+1);0);WENN(UND($F255<=BC$10;MIN($J255;$K255)>=BC$9);MAX(BB255*(MIN($J255;$K255;BC$10)-MAX($F255;BC$9)+1)/($J255-MAX($F255;BC$9)+1);MAX(BB255;BC255)*$C255*(MIN($J255;$K255;BC$10)-MAX($F255;BC$9)+1)/(BC$10-BC$9+1));0))
256	=WENN($C256=0;WENN(UND($F256<=BC$10;MIN($J256;$K256)>=BC$9);$D256*(MIN($J256;$K256;BC$10)-MAX($F256;BC$9)+1)/($J256-$F256+1);0);WENN(UND($F256<=BC$10;MIN($J256;$K256)>=BC$9);MAX(BB256*(MIN($J256;$K256;BC$10)-MAX($F256;BC$9)+1)/($J256-MAX($F256;BC$9)+1);MAX(BB256;BC256)*$C256*(MIN($J256;$K256;BC$10)-MAX($F256;BC$9)+1)/(BC$10-BC$9+1));0))
257	=SUMME(BD226:BD256)
258	=WENN($C258=0;WENN(UND($F258<=BC$10;MIN($J258;$K258)>=BC$9);$D258*(MIN($J258;$K258;BC$10)-MAX($F258;BC$9)+1)/($J258-$F258+1);0);WENN(UND($F258<=BC$10;MIN($J258;$K258)>=BC$9);MAX(BB258*(MIN($J258;$K258;BC$10)-MAX($F258;BC$9)+1)/($J258-MAX($F258;BC$9)+1);MAX(BB258;BC258)*$C258*(MIN($J258;$K258;BC$10)-MAX($F258;BC$9)+1)/(BC$10-BC$9+1));0))
259	=WENN($C259=0;WENN(UND($F259<=BC$10;MIN($J259;$K259)>=BC$9);$D259*(MIN($J259;$K259;BC$10)-MAX($F259;BC$9)+1)/($J259-$F259+1);0);WENN(UND($F259<=BC$10;MIN($J259;$K259)>=BC$9);MAX(BB259*(MIN($J259;$K259;BC$10)-MAX($F259;BC$9)+1)/($J259-MAX($F259;BC$9)+1);MAX(BB259;BC259)*$C259*(MIN($J259;$K259;BC$10)-MAX($F259;BC$9)+1)/(BC$10-BC$9+1));0))
260	=WENN($C260=0;WENN(UND($F260<=BC$10;MIN($J260;$K260)>=BC$9);$D260*(MIN($J260;$K260;BC$10)-MAX($F260;BC$9)+1)/($J260-$F260+1);0);WENN(UND($F260<=BC$10;MIN($J260;$K260)>=BC$9);MAX(BB260*(MIN($J260;$K260;BC$10)-MAX($F260;BC$9)+1)/($J260-MAX($F260;BC$9)+1);MAX(BB260;BC260)*$C260*(MIN($J260;$K260;BC$10)-MAX($F260;BC$9)+1)/(BC$10-BC$9+1));0))
261	=WENN($C261=0;WENN(UND($F261<=BC$10;MIN($J261;$K261)>=BC$9);$D261*(MIN($J261;$K261;BC$10)-MAX($F261;BC$9)+1)/($J261-$F261+1);0);WENN(UND($F261<=BC$10;MIN($J261;$K261)>=BC$9);MAX(BB261*(MIN($J261;$K261;BC$10)-MAX($F261;BC$9)+1)/($J261-MAX($F261;BC$9)+1);MAX(BB261;BC261)*$C261*(MIN($J261;$K261;BC$10)-MAX($F261;BC$9)+1)/(BC$10-BC$9+1));0))
262	=WENN($C262=0;WENN(UND($F262<=BC$10;MIN($J262;$K262)>=BC$9);$D262*(MIN($J262;$K262;BC$10)-MAX($F262;BC$9)+1)/($J262-$F262+1);0);WENN(UND($F262<=BC$10;MIN($J262;$K262)>=BC$9);MAX(BB262*(MIN($J262;$K262;BC$10)-MAX($F262;BC$9)+1)/($J262-MAX($F262;BC$9)+1);MAX(BB262;BC262)*$C262*(MIN($J262;$K262;BC$10)-MAX($F262;BC$9)+1)/(BC$10-BC$9+1));0))
263	=WENN($C263=0;WENN(UND($F263<=BC$10;MIN($J263;$K263)>=BC$9);$D263*(MIN($J263;$K263;BC$10)-MAX($F263;BC$9)+1)/($J263-$F263+1);0);WENN(UND($F263<=BC$10;MIN($J263;$K263)>=BC$9);MAX(BB263*(MIN($J263;$K263;BC$10)-MAX($F263;BC$9)+1)/($J263-MAX($F263;BC$9)+1);MAX(BB263;BC263)*$C263*(MIN($J263;$K263;BC$10)-MAX($F263;BC$9)+1)/(BC$10-BC$9+1));0))
264	=WENN($C264=0;WENN(UND($F264<=BC$10;MIN($J264;$K264)>=BC$9);$D264*(MIN($J264;$K264;BC$10)-MAX($F264;BC$9)+1)/($J264-$F264+1);0);WENN(UND($F264<=BC$10;MIN($J264;$K264)>=BC$9);MAX(BB264*(MIN($J264;$K264;BC$10)-MAX($F264;BC$9)+1)/($J264-MAX($F264;BC$9)+1);MAX(BB264;BC264)*$C264*(MIN($J264;$K264;BC$10)-MAX($F264;BC$9)+1)/(BC$10-BC$9+1));0))
265	=WENN($C265=0;WENN(UND($F265<=BC$10;MIN($J265;$K265)>=BC$9);$D265*(MIN($J265;$K265;BC$10)-MAX($F265;BC$9)+1)/($J265-$F265+1);0);WENN(UND($F265<=BC$10;MIN($J265;$K265)>=BC$9);MAX(BB265*(MIN($J265;$K265;BC$10)-MAX($F265;BC$9)+1)/($J265-MAX($F265;BC$9)+1);MAX(BB265;BC265)*$C265*(MIN($J265;$K265;BC$10)-MAX($F265;BC$9)+1)/(BC$10-BC$9+1));0))
266	=WENN($C266=0;WENN(UND($F266<=BC$10;MIN($J266;$K266)>=BC$9);$D266*(MIN($J266;$K266;BC$10)-MAX($F266;BC$9)+1)/($J266-$F266+1);0);WENN(UND($F266<=BC$10;MIN($J266;$K266)>=BC$9);MAX(BB266*(MIN($J266;$K266;BC$10)-MAX($F266;BC$9)+1)/($J266-MAX($F266;BC$9)+1);MAX(BB266;BC266)*$C266*(MIN($J266;$K266;BC$10)-MAX($F266;BC$9)+1)/(BC$10-BC$9+1));0))
267	=WENN($C267=0;WENN(UND($F267<=BC$10;MIN($J267;$K267)>=BC$9);$D267*(MIN($J267;$K267;BC$10)-MAX($F267;BC$9)+1)/($J267-$F267+1);0);WENN(UND($F267<=BC$10;MIN($J267;$K267)>=BC$9);MAX(BB267*(MIN($J267;$K267;BC$10)-MAX($F267;BC$9)+1)/($J267-MAX($F267;BC$9)+1);MAX(BB267;BC267)*$C267*(MIN($J267;$K267;BC$10)-MAX($F267;BC$9)+1)/(BC$10-BC$9+1));0))
268	=WENN($C268=0;WENN(UND($F268<=BC$10;MIN($J268;$K268)>=BC$9);$D268*(MIN($J268;$K268;BC$10)-MAX($F268;BC$9)+1)/($J268-$F268+1);0);WENN(UND($F268<=BC$10;MIN($J268;$K268)>=BC$9);MAX(BB268*(MIN($J268;$K268;BC$10)-MAX($F268;BC$9)+1)/($J268-MAX($F268;BC$9)+1);MAX(BB268;BC268)*$C268*(MIN($J268;$K268;BC$10)-MAX($F268;BC$9)+1)/(BC$10-BC$9+1));0))
269	=WENN($C269=0;WENN(UND($F269<=BC$10;MIN($J269;$K269)>=BC$9);$D269*(MIN($J269;$K269;BC$10)-MAX($F269;BC$9)+1)/($J269-$F269+1);0);WENN(UND($F269<=BC$10;MIN($J269;$K269)>=BC$9);MAX(BB269*(MIN($J269;$K269;BC$10)-MAX($F269;BC$9)+1)/($J269-MAX($F269;BC$9)+1);MAX(BB269;BC269)*$C269*(MIN($J269;$K269;BC$10)-MAX($F269;BC$9)+1)/(BC$10-BC$9+1));0))
270	=WENN($C270=0;WENN(UND($F270<=BC$10;MIN($J270;$K270)>=BC$9);$D270*(MIN($J270;$K270;BC$10)-MAX($F270;BC$9)+1)/($J270-$F270+1);0);WENN(UND($F270<=BC$10;MIN($J270;$K270)>=BC$9);MAX(BB270*(MIN($J270;$K270;BC$10)-MAX($F270;BC$9)+1)/($J270-MAX($F270;BC$9)+1);MAX(BB270;BC270)*$C270*(MIN($J270;$K270;BC$10)-MAX($F270;BC$9)+1)/(BC$10-BC$9+1));0))
271	=WENN($C271=0;WENN(UND($F271<=BC$10;MIN($J271;$K271)>=BC$9);$D271*(MIN($J271;$K271;BC$10)-MAX($F271;BC$9)+1)/($J271-$F271+1);0);WENN(UND($F271<=BC$10;MIN($J271;$K271)>=BC$9);MAX(BB271*(MIN($J271;$K271;BC$10)-MAX($F271;BC$9)+1)/($J271-MAX($F271;BC$9)+1);MAX(BB271;BC271)*$C271*(MIN($J271;$K271;BC$10)-MAX($F271;BC$9)+1)/(BC$10-BC$9+1));0))
272	=WENN($C272=0;WENN(UND($F272<=BC$10;MIN($J272;$K272)>=BC$9);$D272*(MIN($J272;$K272;BC$10)-MAX($F272;BC$9)+1)/($J272-$F272+1);0);WENN(UND($F272<=BC$10;MIN($J272;$K272)>=BC$9);MAX(BB272*(MIN($J272;$K272;BC$10)-MAX($F272;BC$9)+1)/($J272-MAX($F272;BC$9)+1);MAX(BB272;BC272)*$C272*(MIN($J272;$K272;BC$10)-MAX($F272;BC$9)+1)/(BC$10-BC$9+1));0))
273	=WENN($C273=0;WENN(UND($F273<=BC$10;MIN($J273;$K273)>=BC$9);$D273*(MIN($J273;$K273;BC$10)-MAX($F273;BC$9)+1)/($J273-$F273+1);0);WENN(UND($F273<=BC$10;MIN($J273;$K273)>=BC$9);MAX(BB273*(MIN($J273;$K273;BC$10)-MAX($F273;BC$9)+1)/($J273-MAX($F273;BC$9)+1);MAX(BB273;BC273)*$C273*(MIN($J273;$K273;BC$10)-MAX($F273;BC$9)+1)/(BC$10-BC$9+1));0))
274	=WENN($C274=0;WENN(UND($F274<=BC$10;MIN($J274;$K274)>=BC$9);$D274*(MIN($J274;$K274;BC$10)-MAX($F274;BC$9)+1)/($J274-$F274+1);0);WENN(UND($F274<=BC$10;MIN($J274;$K274)>=BC$9);MAX(BB274*(MIN($J274;$K274;BC$10)-MAX($F274;BC$9)+1)/($J274-MAX($F274;BC$9)+1);MAX(BB274;BC274)*$C274*(MIN($J274;$K274;BC$10)-MAX($F274;BC$9)+1)/(BC$10-BC$9+1));0))
275	=WENN($C275=0;WENN(UND($F275<=BC$10;MIN($J275;$K275)>=BC$9);$D275*(MIN($J275;$K275;BC$10)-MAX($F275;BC$9)+1)/($J275-$F275+1);0);WENN(UND($F275<=BC$10;MIN($J275;$K275)>=BC$9);MAX(BB275*(MIN($J275;$K275;BC$10)-MAX($F275;BC$9)+1)/($J275-MAX($F275;BC$9)+1);MAX(BB275;BC275)*$C275*(MIN($J275;$K275;BC$10)-MAX($F275;BC$9)+1)/(BC$10-BC$9+1));0))
276	=WENN($C276=0;WENN(UND($F276<=BC$10;MIN($J276;$K276)>=BC$9);$D276*(MIN($J276;$K276;BC$10)-MAX($F276;BC$9)+1)/($J276-$F276+1);0);WENN(UND($F276<=BC$10;MIN($J276;$K276)>=BC$9);MAX(BB276*(MIN($J276;$K276;BC$10)-MAX($F276;BC$9)+1)/($J276-MAX($F276;BC$9)+1);MAX(BB276;BC276)*$C276*(MIN($J276;$K276;BC$10)-MAX($F276;BC$9)+1)/(BC$10-BC$9+1));0))
277	=WENN($C277=0;WENN(UND($F277<=BC$10;MIN($J277;$K277)>=BC$9);$D277*(MIN($J277;$K277;BC$10)-MAX($F277;BC$9)+1)/($J277-$F277+1);0);WENN(UND($F277<=BC$10;MIN($J277;$K277)>=BC$9);MAX(BB277*(MIN($J277;$K277;BC$10)-MAX($F277;BC$9)+1)/($J277-MAX($F277;BC$9)+1);MAX(BB277;BC277)*$C277*(MIN($J277;$K277;BC$10)-MAX($F277;BC$9)+1)/(BC$10-BC$9+1));0))
278	=WENN($C278=0;WENN(UND($F278<=BC$10;MIN($J278;$K278)>=BC$9);$D278*(MIN($J278;$K278;BC$10)-MAX($F278;BC$9)+1)/($J278-$F278+1);0);WENN(UND($F278<=BC$10;MIN($J278;$K278)>=BC$9);MAX(BB278*(MIN($J278;$K278;BC$10)-MAX($F278;BC$9)+1)/($J278-MAX($F278;BC$9)+1);MAX(BB278;BC278)*$C278*(MIN($J278;$K278;BC$10)-MAX($F278;BC$9)+1)/(BC$10-BC$9+1));0))

323597

http://wikileaks.org/wiki/TollCollect

	BD
279	=WENN($C279=0;WENN(UND($F279<=BC$10;MIN($J279;$K279)>=BC$9);$D279*(MIN($J279;$K279;BC$10)-MAX($F279;BC$9)+1)/($J279-$F279+1);0);WENN(UND($F279<=BC$10;MIN($J279;$K279)>=BC$9);MAX(BB279*(MIN($J279;$K279;BC$10)-MAX($F279;BC$9)+1)/($J279-MAX($F279;BC$9)+1);MAX(BB279;BC279)*$C279*(MIN($J279;$K279;BC$10)-MAX($F279;BC$9)+1)/(BC$10-BC$9+1));0))
280	=WENN($C280=0;WENN(UND($F280<=BC$10;MIN($J280;$K280)>=BC$9);$D280*(MIN($J280;$K280;BC$10)-MAX($F280;BC$9)+1)/($J280-$F280+1);0);WENN(UND($F280<=BC$10;MIN($J280;$K280)>=BC$9);MAX(BB280*(MIN($J280;$K280;BC$10)-MAX($F280;BC$9)+1)/($J280-MAX($F280;BC$9)+1);MAX(BB280;BC280)*$C280*(MIN($J280;$K280;BC$10)-MAX($F280;BC$9)+1)/(BC$10-BC$9+1));0))
281	=WENN($C281=0;WENN(UND($F281<=BC$10;MIN($J281;$K281)>=BC$9);$D281*(MIN($J281;$K281;BC$10)-MAX($F281;BC$9)+1)/($J281-$F281+1);0);WENN(UND($F281<=BC$10;MIN($J281;$K281)>=BC$9);MAX(BB281*(MIN($J281;$K281;BC$10)-MAX($F281;BC$9)+1)/($J281-MAX($F281;BC$9)+1);MAX(BB281;BC281)*$C281*(MIN($J281;$K281;BC$10)-MAX($F281;BC$9)+1)/(BC$10-BC$9+1));0))
282	=WENN($C282=0;WENN(UND($F282<=BC$10;MIN($J282;$K282)>=BC$9);$D282*(MIN($J282;$K282;BC$10)-MAX($F282;BC$9)+1)/($J282-$F282+1);0);WENN(UND($F282<=BC$10;MIN($J282;$K282)>=BC$9);MAX(BB282*(MIN($J282;$K282;BC$10)-MAX($F282;BC$9)+1)/($J282-MAX($F282;BC$9)+1);MAX(BB282;BC282)*$C282*(MIN($J282;$K282;BC$10)-MAX($F282;BC$9)+1)/(BC$10-BC$9+1));0))
283	=WENN($C283=0;WENN(UND($F283<=BC$10;MIN($J283;$K283)>=BC$9);$D283*(MIN($J283;$K283;BC$10)-MAX($F283;BC$9)+1)/($J283-$F283+1);0);WENN(UND($F283<=BC$10;MIN($J283;$K283)>=BC$9);MAX(BB283*(MIN($J283;$K283;BC$10)-MAX($F283;BC$9)+1)/($J283-MAX($F283;BC$9)+1);MAX(BB283;BC283)*$C283*(MIN($J283;$K283;BC$10)-MAX($F283;BC$9)+1)/(BC$10-BC$9+1));0))
284	=WENN($C284=0;WENN(UND($F284<=BC$10;MIN($J284;$K284)>=BC$9);$D284*(MIN($J284;$K284;BC$10)-MAX($F284;BC$9)+1)/($J284-$F284+1);0);WENN(UND($F284<=BC$10;MIN($J284;$K284)>=BC$9);MAX(BB284*(MIN($J284;$K284;BC$10)-MAX($F284;BC$9)+1)/($J284-MAX($F284;BC$9)+1);MAX(BB284;BC284)*$C284*(MIN($J284;$K284;BC$10)-MAX($F284;BC$9)+1)/(BC$10-BC$9+1));0))
285	=WENN($C285=0;WENN(UND($F285<=BC$10;MIN($J285;$K285)>=BC$9);$D285*(MIN($J285;$K285;BC$10)-MAX($F285;BC$9)+1)/($J285-$F285+1);0);WENN(UND($F285<=BC$10;MIN($J285;$K285)>=BC$9);MAX(BB285*(MIN($J285;$K285;BC$10)-MAX($F285;BC$9)+1)/($J285-MAX($F285;BC$9)+1);MAX(BB285;BC285)*$C285*(MIN($J285;$K285;BC$10)-MAX($F285;BC$9)+1)/(BC$10-BC$9+1));0))
286	=WENN($C286=0;WENN(UND($F286<=BC$10;MIN($J286;$K286)>=BC$9);$D286*(MIN($J286;$K286;BC$10)-MAX($F286;BC$9)+1)/($J286-$F286+1);0);WENN(UND($F286<=BC$10;MIN($J286;$K286)>=BC$9);MAX(BB286*(MIN($J286;$K286;BC$10)-MAX($F286;BC$9)+1)/($J286-MAX($F286;BC$9)+1);MAX(BB286;BC286)*$C286*(MIN($J286;$K286;BC$10)-MAX($F286;BC$9)+1)/(BC$10-BC$9+1));0))
287	=WENN($C287=0;WENN(UND($F287<=BC$10;MIN($J287;$K287)>=BC$9);$D287*(MIN($J287;$K287;BC$10)-MAX($F287;BC$9)+1)/($J287-$F287+1);0);WENN(UND($F287<=BC$10;MIN($J287;$K287)>=BC$9);MAX(BB287*(MIN($J287;$K287;BC$10)-MAX($F287;BC$9)+1)/($J287-MAX($F287;BC$9)+1);MAX(BB287;BC287)*$C287*(MIN($J287;$K287;BC$10)-MAX($F287;BC$9)+1)/(BC$10-BC$9+1));0))
288	=WENN($C288=0;WENN(UND($F288<=BC$10;MIN($J288;$K288)>=BC$9);$D288*(MIN($J288;$K288;BC$10)-MAX($F288;BC$9)+1)/($J288-$F288+1);0);WENN(UND($F288<=BC$10;MIN($J288;$K288)>=BC$9);MAX(BB288*(MIN($J288;$K288;BC$10)-MAX($F288;BC$9)+1)/($J288-MAX($F288;BC$9)+1);MAX(BB288;BC288)*$C288*(MIN($J288;$K288;BC$10)-MAX($F288;BC$9)+1)/(BC$10-BC$9+1));0))
289	=WENN($C289=0;WENN(UND($F289<=BC$10;MIN($J289;$K289)>=BC$9);$D289*(MIN($J289;$K289;BC$10)-MAX($F289;BC$9)+1)/($J289-$F289+1);0);WENN(UND($F289<=BC$10;MIN($J289;$K289)>=BC$9);MAX(BB289*(MIN($J289;$K289;BC$10)-MAX($F289;BC$9)+1)/($J289-MAX($F289;BC$9)+1);MAX(BB289;BC289)*$C289*(MIN($J289;$K289;BC$10)-MAX($F289;BC$9)+1)/(BC$10-BC$9+1));0))
290	=WENN($C290=0;WENN(UND($F290<=BC$10;MIN($J290;$K290)>=BC$9);$D290*(MIN($J290;$K290;BC$10)-MAX($F290;BC$9)+1)/($J290-$F290+1);0);WENN(UND($F290<=BC$10;MIN($J290;$K290)>=BC$9);MAX(BB290*(MIN($J290;$K290;BC$10)-MAX($F290;BC$9)+1)/($J290-MAX($F290;BC$9)+1);MAX(BB290;BC290)*$C290*(MIN($J290;$K290;BC$10)-MAX($F290;BC$9)+1)/(BC$10-BC$9+1));0))
291	=WENN($C291=0;WENN(UND($F291<=BC$10;MIN($J291;$K291)>=BC$9);$D291*(MIN($J291;$K291;BC$10)-MAX($F291;BC$9)+1)/($J291-$F291+1);0);WENN(UND($F291<=BC$10;MIN($J291;$K291)>=BC$9);MAX(BB291*(MIN($J291;$K291;BC$10)-MAX($F291;BC$9)+1)/($J291-MAX($F291;BC$9)+1);MAX(BB291;BC291)*$C291*(MIN($J291;$K291;BC$10)-MAX($F291;BC$9)+1)/(BC$10-BC$9+1));0))
292	=WENN($C292=0;WENN(UND($F292<=BC$10;MIN($J292;$K292)>=BC$9);$D292*(MIN($J292;$K292;BC$10)-MAX($F292;BC$9)+1)/($J292-$F292+1);0);WENN(UND($F292<=BC$10;MIN($J292;$K292)>=BC$9);MAX(BB292*(MIN($J292;$K292;BC$10)-MAX($F292;BC$9)+1)/($J292-MAX($F292;BC$9)+1);MAX(BB292;BC292)*$C292*(MIN($J292;$K292;BC$10)-MAX($F292;BC$9)+1)/(BC$10-BC$9+1));0))
293	=WENN($C293=0;WENN(UND($F293<=BC$10;MIN($J293;$K293)>=BC$9);$D293*(MIN($J293;$K293;BC$10)-MAX($F293;BC$9)+1)/($J293-$F293+1);0);WENN(UND($F293<=BC$10;MIN($J293;$K293)>=BC$9);MAX(BB293*(MIN($J293;$K293;BC$10)-MAX($F293;BC$9)+1)/($J293-MAX($F293;BC$9)+1);MAX(BB293;BC293)*$C293*(MIN($J293;$K293;BC$10)-MAX($F293;BC$9)+1)/(BC$10-BC$9+1));0))
294	=WENN($C294=0;WENN(UND($F294<=BC$10;MIN($J294;$K294)>=BC$9);$D294*(MIN($J294;$K294;BC$10)-MAX($F294;BC$9)+1)/($J294-$F294+1);0);WENN(UND($F294<=BC$10;MIN($J294;$K294)>=BC$9);MAX(BB294*(MIN($J294;$K294;BC$10)-MAX($F294;BC$9)+1)/($J294-MAX($F294;BC$9)+1);MAX(BB294;BC294)*$C294*(MIN($J294;$K294;BC$10)-MAX($F294;BC$9)+1)/(BC$10-BC$9+1));0))
295	=WENN($C295=0;WENN(UND($F295<=BC$10;MIN($J295;$K295)>=BC$9);$D295*(MIN($J295;$K295;BC$10)-MAX($F295;BC$9)+1)/($J295-$F295+1);0);WENN(UND($F295<=BC$10;MIN($J295;$K295)>=BC$9);MAX(BB295*(MIN($J295;$K295;BC$10)-MAX($F295;BC$9)+1)/($J295-MAX($F295;BC$9)+1);MAX(BB295;BC295)*$C295*(MIN($J295;$K295;BC$10)-MAX($F295;BC$9)+1)/(BC$10-BC$9+1));0))
296	=WENN($C296=0;WENN(UND($F296<=BC$10;MIN($J296;$K296)>=BC$9);$D296*(MIN($J296;$K296;BC$10)-MAX($F296;BC$9)+1)/($J296-$F296+1);0);WENN(UND($F296<=BC$10;MIN($J296;$K296)>=BC$9);MAX(BB296*(MIN($J296;$K296;BC$10)-MAX($F296;BC$9)+1)/($J296-MAX($F296;BC$9)+1);MAX(BB296;BC296)*$C296*(MIN($J296;$K296;BC$10)-MAX($F296;BC$9)+1)/(BC$10-BC$9+1));0))
297	=WENN($C297=0;WENN(UND($F297<=BC$10;MIN($J297;$K297)>=BC$9);$D297*(MIN($J297;$K297;BC$10)-MAX($F297;BC$9)+1)/($J297-$F297+1);0);WENN(UND($F297<=BC$10;MIN($J297;$K297)>=BC$9);MAX(BB297*(MIN($J297;$K297;BC$10)-MAX($F297;BC$9)+1)/($J297-MAX($F297;BC$9)+1);MAX(BB297;BC297)*$C297*(MIN($J297;$K297;BC$10)-MAX($F297;BC$9)+1)/(BC$10-BC$9+1));0))
298	=WENN($C298=0;WENN(UND($F298<=BC$10;MIN($J298;$K298)>=BC$9);$D298*(MIN($J298;$K298;BC$10)-MAX($F298;BC$9)+1)/($J298-$F298+1);0);WENN(UND($F298<=BC$10;MIN($J298;$K298)>=BC$9);MAX(BB298*(MIN($J298;$K298;BC$10)-MAX($F298;BC$9)+1)/($J298-MAX($F298;BC$9)+1);MAX(BB298;BC298)*$C298*(MIN($J298;$K298;BC$10)-MAX($F298;BC$9)+1)/(BC$10-BC$9+1));0))
299	=WENN($C299=0;WENN(UND($F299<=BC$10;MIN($J299;$K299)>=BC$9);$D299*(MIN($J299;$K299;BC$10)-MAX($F299;BC$9)+1)/($J299-$F299+1);0);WENN(UND($F299<=BC$10;MIN($J299;$K299)>=BC$9);MAX(BB299*(MIN($J299;$K299;BC$10)-MAX($F299;BC$9)+1)/($J299-MAX($F299;BC$9)+1);MAX(BB299;BC299)*$C299*(MIN($J299;$K299;BC$10)-MAX($F299;BC$9)+1)/(BC$10-BC$9+1));0))
300	=WENN($C300=0;WENN(UND($F300<=BC$10;MIN($J300;$K300)>=BC$9);$D300*(MIN($J300;$K300;BC$10)-MAX($F300;BC$9)+1)/($J300-$F300+1);0);WENN(UND($F300<=BC$10;MIN($J300;$K300)>=BC$9);MAX(BB300*(MIN($J300;$K300;BC$10)-MAX($F300;BC$9)+1)/($J300-MAX($F300;BC$9)+1);MAX(BB300;BC300)*$C300*(MIN($J300;$K300;BC$10)-MAX($F300;BC$9)+1)/(BC$10-BC$9+1));0))
301	=WENN($C301=0;WENN(UND($F301<=BC$10;MIN($J301;$K301)>=BC$9);$D301*(MIN($J301;$K301;BC$10)-MAX($F301;BC$9)+1)/($J301-$F301+1);0);WENN(UND($F301<=BC$10;MIN($J301;$K301)>=BC$9);MAX(BB301*(MIN($J301;$K301;BC$10)-MAX($F301;BC$9)+1)/($J301-MAX($F301;BC$9)+1);MAX(BB301;BC301)*$C301*(MIN($J301;$K301;BC$10)-MAX($F301;BC$9)+1)/(BC$10-BC$9+1));0))
302	=WENN($C302=0;WENN(UND($F302<=BC$10;MIN($J302;$K302)>=BC$9);$D302*(MIN($J302;$K302;BC$10)-MAX($F302;BC$9)+1)/($J302-$F302+1);0);WENN(UND($F302<=BC$10;MIN($J302;$K302)>=BC$9);MAX(BB302*(MIN($J302;$K302;BC$10)-MAX($F302;BC$9)+1)/($J302-MAX($F302;BC$9)+1);MAX(BB302;BC302)*$C302*(MIN($J302;$K302;BC$10)-MAX($F302;BC$9)+1)/(BC$10-BC$9+1));0))
303	=WENN($C303=0;WENN(UND($F303<=BC$10;MIN($J303;$K303)>=BC$9);$D303*(MIN($J303;$K303;BC$10)-MAX($F303;BC$9)+1)/($J303-$F303+1);0);WENN(UND($F303<=BC$10;MIN($J303;$K303)>=BC$9);MAX(BB303*(MIN($J303;$K303;BC$10)-MAX($F303;BC$9)+1)/($J303-MAX($F303;BC$9)+1);MAX(BB303;BC303)*$C303*(MIN($J303;$K303;BC$10)-MAX($F303;BC$9)+1)/(BC$10-BC$9+1));0))
304	=WENN($C304=0;WENN(UND($F304<=BC$10;MIN($J304;$K304)>=BC$9);$D304*(MIN($J304;$K304;BC$10)-MAX($F304;BC$9)+1)/($J304-$F304+1);0);WENN(UND($F304<=BC$10;MIN($J304;$K304)>=BC$9);MAX(BB304*(MIN($J304;$K304;BC$10)-MAX($F304;BC$9)+1)/($J304-MAX($F304;BC$9)+1);MAX(BB304;BC304)*$C304*(MIN($J304;$K304;BC$10)-MAX($F304;BC$9)+1)/(BC$10-BC$9+1));0))
305	=WENN($C305=0;WENN(UND($F305<=BC$10;MIN($J305;$K305)>=BC$9);$D305*(MIN($J305;$K305;BC$10)-MAX($F305;BC$9)+1)/($J305-$F305+1);0);WENN(UND($F305<=BC$10;MIN($J305;$K305)>=BC$9);MAX(BB305*(MIN($J305;$K305;BC$10)-MAX($F305;BC$9)+1)/($J305-MAX($F305;BC$9)+1);MAX(BB305;BC305)*$C305*(MIN($J305;$K305;BC$10)-MAX($F305;BC$9)+1)/(BC$10-BC$9+1));0))
306	=WENN($C306=0;WENN(UND($F306<=BC$10;MIN($J306;$K306)>=BC$9);$D306*(MIN($J306;$K306;BC$10)-MAX($F306;BC$9)+1)/($J306-$F306+1);0);WENN(UND($F306<=BC$10;MIN($J306;$K306)>=BC$9);MAX(BB306*(MIN($J306;$K306;BC$10)-MAX($F306;BC$9)+1)/($J306-MAX($F306;BC$9)+1);MAX(BB306;BC306)*$C306*(MIN($J306;$K306;BC$10)-MAX($F306;BC$9)+1)/(BC$10-BC$9+1));0))
307	=WENN($C307=0;WENN(UND($F307<=BC$10;MIN($J307;$K307)>=BC$9);$D307*(MIN($J307;$K307;BC$10)-MAX($F307;BC$9)+1)/($J307-$F307+1);0);WENN(UND($F307<=BC$10;MIN($J307;$K307)>=BC$9);MAX(BB307*(MIN($J307;$K307;BC$10)-MAX($F307;BC$9)+1)/($J307-MAX($F307;BC$9)+1);MAX(BB307;BC307)*$C307*(MIN($J307;$K307;BC$10)-MAX($F307;BC$9)+1)/(BC$10-BC$9+1));0))
308	=WENN($C308=0;WENN(UND($F308<=BC$10;MIN($J308;$K308)>=BC$9);$D308*(MIN($J308;$K308;BC$10)-MAX($F308;BC$9)+1)/($J308-$F308+1);0);WENN(UND($F308<=BC$10;MIN($J308;$K308)>=BC$9);MAX(BB308*(MIN($J308;$K308;BC$10)-MAX($F308;BC$9)+1)/($J308-MAX($F308;BC$9)+1);MAX(BB308;BC308)*$C308*(MIN($J308;$K308;BC$10)-MAX($F308;BC$9)+1)/(BC$10-BC$9+1));0))
309	=WENN($C309=0;WENN(UND($F309<=BC$10;MIN($J309;$K309)>=BC$9);$D309*(MIN($J309;$K309;BC$10)-MAX($F309;BC$9)+1)/($J309-$F309+1);0);WENN(UND($F309<=BC$10;MIN($J309;$K309)>=BC$9);MAX(BB309*(MIN($J309;$K309;BC$10)-MAX($F309;BC$9)+1)/($J309-MAX($F309;BC$9)+1);MAX(BB309;BC309)*$C309*(MIN($J309;$K309;BC$10)-MAX($F309;BC$9)+1)/(BC$10-BC$9+1));0))
310	=WENN($C310=0;WENN(UND($F310<=BC$10;MIN($J310;$K310)>=BC$9);$D310*(MIN($J310;$K310;BC$10)-MAX($F310;BC$9)+1)/($J310-$F310+1);0);WENN(UND($F310<=BC$10;MIN($J310;$K310)>=BC$9);MAX(BB310*(MIN($J310;$K310;BC$10)-MAX($F310;BC$9)+1)/($J310-MAX($F310;BC$9)+1);MAX(BB310;BC310)*$C310*(MIN($J310;$K310;BC$10)-MAX($F310;BC$9)+1)/(BC$10-BC$9+1));0))
311	=WENN($C311=0;WENN(UND($F311<=BC$10;MIN($J311;$K311)>=BC$9);$D311*(MIN($J311;$K311;BC$10)-MAX($F311;BC$9)+1)/($J311-$F311+1);0);WENN(UND($F311<=BC$10;MIN($J311;$K311)>=BC$9);MAX(BB311*(MIN($J311;$K311;BC$10)-MAX($F311;BC$9)+1)/($J311-MAX($F311;BC$9)+1);MAX(BB311;BC311)*$C311*(MIN($J311;$K311;BC$10)-MAX($F311;BC$9)+1)/(BC$10-BC$9+1));0))
312	=WENN($C312=0;WENN(UND($F312<=BC$10;MIN($J312;$K312)>=BC$9);$D312*(MIN($J312;$K312;BC$10)-MAX($F312;BC$9)+1)/($J312-$F312+1);0);WENN(UND($F312<=BC$10;MIN($J312;$K312)>=BC$9);MAX(BB312*(MIN($J312;$K312;BC$10)-MAX($F312;BC$9)+1)/($J312-MAX($F312;BC$9)+1);MAX(BB312;BC312)*$C312*(MIN($J312;$K312;BC$10)-MAX($F312;BC$9)+1)/(BC$10-BC$9+1));0))
313	=WENN($C313=0;WENN(UND($F313<=BC$10;MIN($J313;$K313)>=BC$9);$D313*(MIN($J313;$K313;BC$10)-MAX($F313;BC$9)+1)/($J313-$F313+1);0);WENN(UND($F313<=BC$10;MIN($J313;$K313)>=BC$9);MAX(BB313*(MIN($J313;$K313;BC$10)-MAX($F313;BC$9)+1)/($J313-MAX($F313;BC$9)+1);MAX(BB313;BC313)*$C313*(MIN($J313;$K313;BC$10)-MAX($F313;BC$9)+1)/(BC$10-BC$9+1));0))
314	=WENN($C314=0;WENN(UND($F314<=BC$10;MIN($J314;$K314)>=BC$9);$D314*(MIN($J314;$K314;BC$10)-MAX($F314;BC$9)+1)/($J314-$F314+1);0);WENN(UND($F314<=BC$10;MIN($J314;$K314)>=BC$9);MAX(BB314*(MIN($J314;$K314;BC$10)-MAX($F314;BC$9)+1)/($J314-MAX($F314;BC$9)+1);MAX(BB314;BC314)*$C314*(MIN($J314;$K314;BC$10)-MAX($F314;BC$9)+1)/(BC$10-BC$9+1));0))
315	=WENN($C315=0;WENN(UND($F315<=BC$10;MIN($J315;$K315)>=BC$9);$D315*(MIN($J315;$K315;BC$10)-MAX($F315;BC$9)+1)/($J315-$F315+1);0);WENN(UND($F315<=BC$10;MIN($J315;$K315)>=BC$9);MAX(BB315*(MIN($J315;$K315;BC$10)-MAX($F315;BC$9)+1)/($J315-MAX($F315;BC$9)+1);MAX(BB315;BC315)*$C315*(MIN($J315;$K315;BC$10)-MAX($F315;BC$9)+1)/(BC$10-BC$9+1));0))
316	=WENN($C316=0;WENN(UND($F316<=BC$10;MIN($J316;$K316)>=BC$9);$D316*(MIN($J316;$K316;BC$10)-MAX($F316;BC$9)+1)/($J316-$F316+1);0);WENN(UND($F316<=BC$10;MIN($J316;$K316)>=BC$9);MAX(BB316*(MIN($J316;$K316;BC$10)-MAX($F316;BC$9)+1)/($J316-MAX($F316;BC$9)+1);MAX(BB316;BC316)*$C316*(MIN($J316;$K316;BC$10)-MAX($F316;BC$9)+1)/(BC$10-BC$9+1));0))
317	=WENN($C317=0;WENN(UND($F317<=BC$10;MIN($J317;$K317)>=BC$9);$D317*(MIN($J317;$K317;BC$10)-MAX($F317;BC$9)+1)/($J317-$F317+1);0);WENN(UND($F317<=BC$10;MIN($J317;$K317)>=BC$9);MAX(BB317*(MIN($J317;$K317;BC$10)-MAX($F317;BC$9)+1)/($J317-MAX($F317;BC$9)+1);MAX(BB317;BC317)*$C317*(MIN($J317;$K317;BC$10)-MAX($F317;BC$9)+1)/(BC$10-BC$9+1));0))
318	=SUMME(BD258:BD317)
319	
320	
321	
322	
323	
324	
325	
326	
327	
328	
329	
330	
331	
332	
333	
334	
335	
336	
337	
338	
339	
340	
341	
342	
343	
344	
345	
346	
347	
348	
349	
350	
351	
352	
353	
354	
355	
356	
357	
358	
359	
360	
361	
362	
363	
364	
365	
366	
367	
368	
369	
370	
371	

323598

http://wikileaks.org/wiki/TollCollect

30.01.02 VERTRAULICH Entsch. i.S.v. § 111 (3) GWBl / Alle Rechte vorbehalten

323599