

### **ASX ANNOUNCEMENT**

10 March 2025

# ZEUS TO ACQUIRE HIGH-QUALITY ANTIMONY EXPLORATION PROJECT IN MOROCCO

# **HIGHLIGHTS**

- Zeus to acquire high-quality Casablanca Antimony Project in central Morocco
- Historical assay results include 61.9%, 44.5%, and 39.4% Sb from rock chip samples, confirming the project's prospectivity and providing further exploration targets
- The acquisition comprises six (6) exploration licenses covering an area of 79 km<sup>2</sup> in central Morocco, targeting antimony mineralisation associated with a regional fault
- The project contains several historical and recent artisanal mine workings
- Occurrence of outcropping massive stibnite mineralisation
- The ability to expand exploration is immediate, with drilling permitted under the current exploration licenses
- The Project area features year-round exploration access via sealed and unsealed roads
- Morocco ranked the second-best place for mining investment in Africa and the twelfth-best globally by the 2023 Fraser Institute Survey

Zeus Resources Ltd (ASX: ZEU, "Zeus", the "Company") is pleased to announce that it has entered into an agreement with Ashgill Morocco Limited ("Ashgill" or the "Vendor") to acquire the high prospective Casablanca Antimony Project (the "Project") in central Morocco which comprises a package of six (6) exploration licenses covering an area of 79km<sup>2</sup> (the "Transaction"). The Transaction is subject to shareholder approval and will be completed via Zeus's wholly owned Moroccan subsidiary Zeus Morocco Resources Pty Ltd.

# **In Country Team**

The Company is pleased to advise that the Vendor will provide ongoing in-country support to assist and manage Zeus's work program in Morocco, providing a wealth of local knowledge and network on the ground and getting the work done as required. The Vendor is an entity incorporated in Morocco, which is a subsidiary of Ashgill Australia Pty Ltd, an Australian geology and mining consultant group currently managing exploration projects in Australia, Morocco and Mongolia.

# **Antimony Market**

Antimony (Sb) remains a critical and geopolitically sensitive mineral, essential for various industrial applications, particularly in solar photovoltaics (PV) and military supply chains. The global antimony market is experiencing significant supply constraints, driven primarily by China's production decline and export restrictions. These have contributed to a tightening supply-demand dynamic and record-high prices.



# **Antimony in Morocco**

Morocco is known to have significant antimony mineralisation, and estimates suggest that the country could become a major antimony producer in the future. Antimony mineralisation occurs in several areas, primarily in the High Atlas Mountains and the Anti-Atlas Mountains in central and southern Morocco, respectively.

In the western Meseta region of Morocco, where the Casablanca Project is located, geological structures, including folds, faults, and fractures, primarily control antimony mineralisation. Antimony deposits may form in the hinge zones of anticlines or within faults or shear zones, where the rocks are more fractured and permeable and fluids containing antimony can migrate more easily. Understanding the area's geological structure is essential for identifying potential antimony deposits and developing effective exploration and mining strategies.

# **The Casablanca Antimony Project**

The Casablanca Antimony Project comprises six (6) licences covering an area of approximately 79km2 at the provincial boundary separating the Khouribga and Khenifra Provinces in the Beni Mellal-Khenifra Region of Morocco. The Project is about 42 km northeast of Khouribga and 115 km southeast of Casablanca. Direct access to the Project area is via road R311, which joins the city of Oued Zem to the Moulay Bouazza township.

JURISDICTION	LICENCE	STATUS	PRINCIPAL HOLDER	THIRD PARTY AGREEMENTS	HOLDING
Morocco	EL 353 87 50	Current	Ashgill Morocco Limited	None	100%
Morocco	EL 353 87 51	Current	Ashgill Morocco Limited	None	100%
Morocco	EL 353 87 52	Current	Ashgill Morocco Limited	None	100%
Morocco	EL 353 87 54	Current	Ashgill Morocco Limited	None	100%
Morocco	EL 353 87 58	Current	Ashgill Morocco Limited	None	100%
Morocco	EL 353 87 59	Current	Ashgill Morocco Limited	None	100%

The Project's licences are valid till 23 March 2026 with options to extend for an additional four years.

# **Project Geology**

The Project area is situated between two different structures of the central massif: the Foural-Telt synclinorium to the west and the Khouribga-Oulmès anticlinorium to the east. The Smaala-Oulmès Fault Zone separates these two areas.

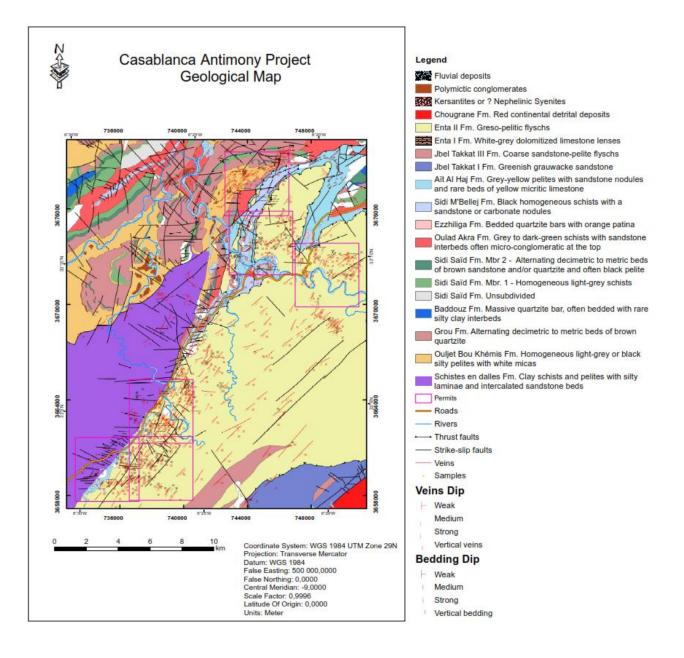
The Oulmes fault (Hercynian Central Morocco) contains ductile shear and tangential tectonics. In the northern Hercynian Central Morocco, the Oulmes Fault, which delimits the anticlinorium of Khouribga-Oulmès to the West and the synclinorium of Fourhal Telt to the East, displays ductile shear characteristics.

The structural elements associated with it indicate a sinistral displacement with a northwestward tangential component. The continuation of this shear zone towards the south of the massif has not been proved yet. The Namuro-Wesphalian ductile activity of the shear zone is preceded by pre-Visean faulting and post-Hercynian remobilisations.

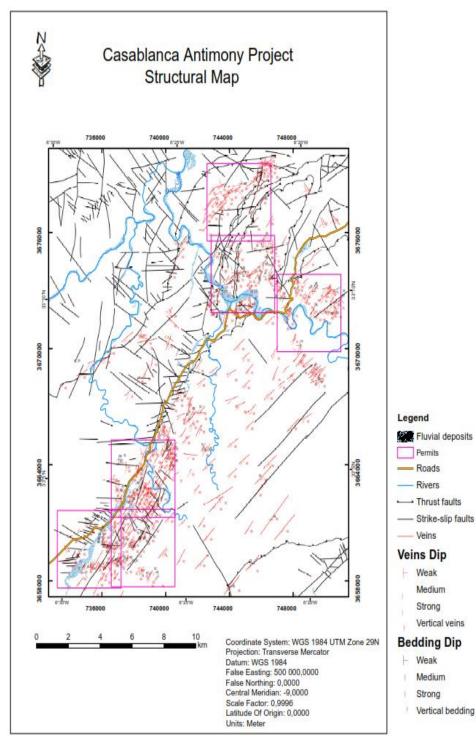
The antimony mineralisation resides in a substantial dilational jog developed in a regional NNE-striking fault, the Smaala-Oulmes Fault. Antimony, occurring as semi-massive stibnite (antimony sulphide), is widely distributed throughout the dilation zone, providing favourable mineralisation sites. The mineralisation is often associated with quartz veins that cut through the host rocks.



The quartz veins can range in thickness from a few centimetres to several meters and contain high concentrations of stibnite as disseminated grains within quartz or as massive aggregates that fill the veins. The metamorphosed host rocks are a mixture of shale, sandstone, and siltstone.







# **Exploration to date**

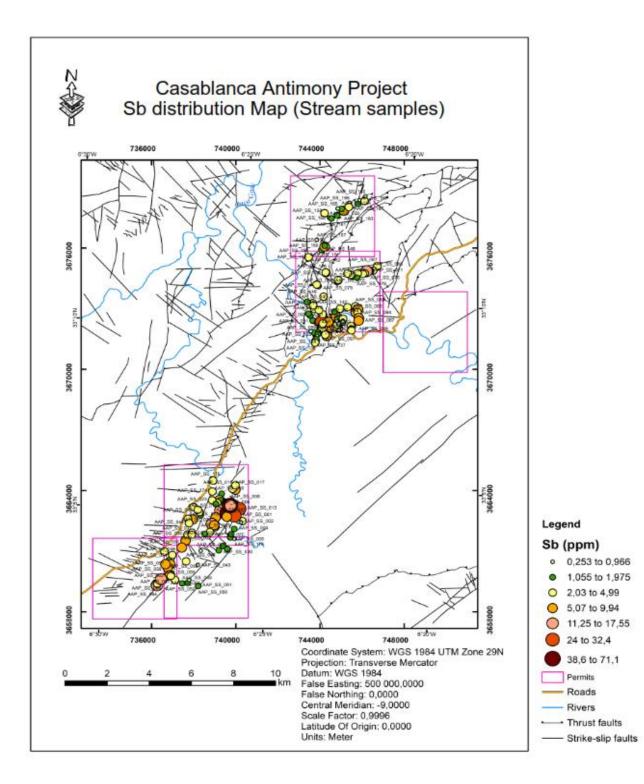
The Project contains several historical and recent artisanal mine workings. Sporadic prospecting and small-scale mining for antimony have occurred over parts of the project area since the 1920s. Previous explorers conducted geological mapping, rock chip sampling, and a stream sediment survey. The rock chip sampling notified occurrences of stibnite (antimony) mineralisation in the southern and northern research licenses, and copper sulphides (chalcopyrite, bornite) and the oxides malachite and azurite in the northern research licenses.



# **Stream Sampling Program**

An initial drainage geochemistry program was conducted from June 15 to 27, 2023, aiming to sample practically all important streams in the Project area. Samples were taken from the 1mm fraction after sieving in the field. The final weight of each sample was 120 g. One hundred and eighty-three (183) samples were taken and dispatched to the ALS Lab in Seville, Spain (Appendix 1).

Assessment of the stream geochemistry highlighted several areas of anomalous gallium (Ga) results, including an area extending over 5km in length and corresponding with a structurally disrupted zone. Anomalous Ga, with a peak result of 5.56ppm, was returned from 10 samples draining various points along the length of the structure. Gallium numbers range between 1.335 to 5.56 ppm, averaging 2.45 ppm.





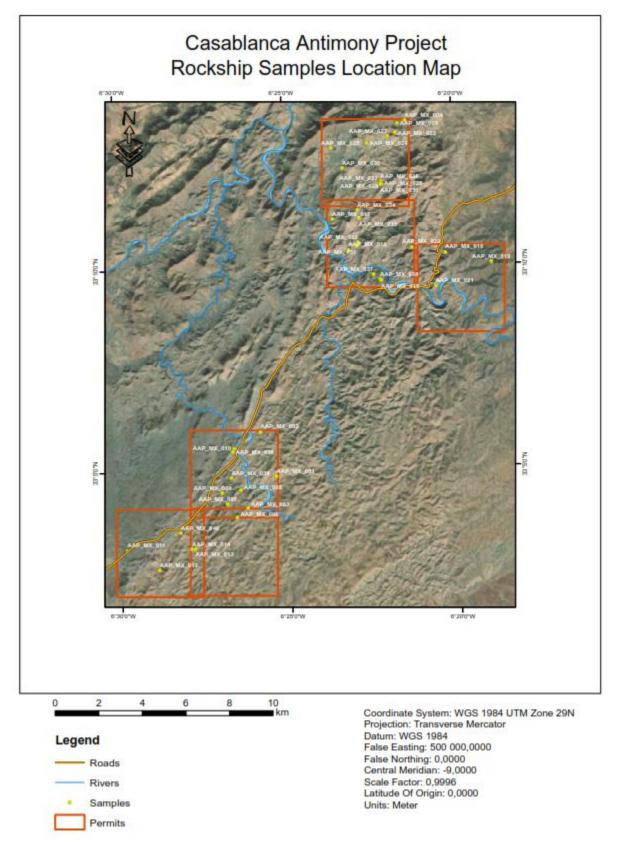
Sample_ID	Easting	Northing	Weight (g)	Ga_ppm
AAP_SS_149	744070.1	3675905	119	2.43
AAP_SS_150	744224	3676073	116	2.29
AAP_SS_152	743428.5	3675415	105	4.54
AAP_SS_153	743514.5	3675571	110	4.64
AAP_SS_154	743458.5	3675550	114	2.93
AAP_SS_155	744226.8	3676116	120	2.19
AAP_SS_157	743846.7	3676411	113	5.56
AAP_SS_158	744249.6	3677799	114	5.31
AAP_SS_159	744219.5	3677723	115	5.04
AAP_SS_160	744423	3677508	118	5.25
AAP_SS_161	744543.4	3677468	110	1.77
AAP_SS_162	744814.1	3677625	111	1.87
AAP_SS_163	745141.7	3677847	108	1.715
AAP_SS_164	745023.5	3677945	119	2.07
AAP_SS_165	744842	3677957	108	4.83
AAP_SS_166	745395.2	3678244	116	4.64
AAP_SS_167	745368.6	3678032	120	2.01
AAP_SS_168	745800.7	3678189	113	1.74
AAP_SS_169	746121.3	3678328	115	1.72
AAP_SS_170	746159.5	3678556	116	4.35

### Stream Geochemistry: Gallium Values, Northern Research Licenses (raw values, WGS84/N29)

# **Rock Chip Sampling Program**

Fifty-two (52) samples weighing approximately 500 g each were taken between the two blocks (Appendix 2). Sampling was based on field observations and stream sample analyses showing some element anomalies in the targeted zones. The image below illustrates the distribution of reconnaissance samples collected from key points of interest, including veins, identified structures, and notable rock formations (25 samples were taken from the Northern Block and 27 from the Southern Block). Table 2 lists ten antimony-focused assay results from rock chip samples collected in and around the historical antimony workings within the southern research licence, with notable grades of 61.9%, 44.5%, and 39.4% Sb. The tabled results, which specifically targeted antimony mineralisation, are considered representative of the opportunity.







### Selected Rock Chip Results: Southern Research Licences (Latitude/Longitude)

Sample	Lat	Long	Sb_ICP_ppm	Sb_XRF % <sup>1</sup>	Description
BK DK_001	33.07805658	-6.43038991	100		Stockwork with quartz veining
					and iron oxides in the surface
BK DK_002	33.0780883	-6.4309741	>100000	61.9	sample from the surface with
					indices of antimony
BK DK_003	33.0789159	-6.4339757	5700	0.57	Vein with antimony from the
					trench
BK DK_004	33.0799657	-6.4332514	300		stockwork with quartz veining
					with iron
BK DK_005	33.08039718	6.4322429	200		iron oxides from the surface
					(bornite)
BK DK_006	33.0803389	-6.4315828	50300	5.03	vein outcrop in the surface
					with occurrence of antimony
BK DK_007	33.0786333	6.43161	500		sulphide with iron oxides
					alteration with qtz
BK DK_008	33.07866344	6.4314508	19500	1.95	Vein with antimony from the
					trench , clear contact, low
					thickness
BK DK_009	33.0782281	6.4319765	>100000	39.4	clear vein with high grade of
					antimony
BK DK_010	33.0779336	6.4323252	>100000	44.5	sample from the stock in the
					site

# **Morocco Exploration and Mining Overview**

Morocco's mining industry is a significant contributor to the national economy. It has a rich history and diverse mineral resources.

A National Mining Sector Development Strategy 2013-2025 was developed and reviewed in 2019, focusing on six areas for the development of the national mining sector. These are:

- The revitalisation of mining research and exploration;
- Strengthening the professionalisation of mining operators;
- The adaptability of the sector's organisation: Roles, Structures, Means and Procedures;
- Enhancing the image of the sector and improving its social acceptability and its impact on local development;
- The availability of qualified human capital and the capitalisation of knowledge necessary for the development and sustainability of the national mining sector;
- The adaptation of the legal framework and financial and fiscal means to the specificities of the sector.

Morocco's modern mining regulatory framework, established in 2016, promotes transparency and efficiency, making it an attractive destination for mining investment. Morocco's mining sector attracts foreign investment and offers significant opportunities for exploration and development, particularly in antimony.

According to the Fraser Institute Annual Survey of Mining Companies 2023, Morocco is Africa's second most attractive jurisdiction for overall investment and policy, behind only Botswana.

<sup>&</sup>lt;sup>1</sup> Laboratory based XRF determination by ALS (Spain)



# **Material terms of the Transaction**

# Exclusivity

On 4 February 2025, the Company entered an exclusivity agreement with Ashgill. In exchange for a \$5,000 fee, Ashgill granted the Company an exclusive right for 30 business days to:

- a) complete technical and legal due diligence on the Project and the Vendor and
- b) negotiate a definitive, legally binding agreement regarding the Transaction.

### Option

On 7 March 2025, the Company entered into the Acquisition Agreement and will paid the Vendor a cash payment of \$25,000 for an exclusive 45 business day option to acquire a 100% legal and beneficial interest in the Project ("**Option**").

The exercise of the Option by the Company is subject to the satisfaction (or waiver) of the Conditions Precedent being;

- a) Due diligence: The Company completes legal and technical due diligence on the Project.
- b) **Regulatory approvals**: The Parties obtain all necessary regulatory approvals or waivers under the ASX Listing Rules, Corporations Act or any other applicable law to complete the Transaction.
- c) **Shareholder approvals**: The Company obtains shareholder approval for the issue of the Consideration Securities; and
- d) **Third party approvals**: The parties obtain all third-party approvals and consents necessary to lawfully complete the Transaction.

(together, the "Conditions Precedent")

### Consideration

Settlement of the Transaction will occur, subject to the exercise of the Option and the satisfaction (or waiver) of the Conditions Precedent, and the Company has agreed, subject to shareholder approval, to:

- a) issue the Vendor (or its nominees) 62,500,000 fully paid ordinary shares (Shares) in the capital of the Company ("**Consideration Shares**"), with 50% of the Consideration Shares escrowed for 6-month period from the date of issue; and
- b) issue the Vendor (or its nominees) 12,000,000 performance rights on the terms and conditions set out in Appendix 4 to this announcement ("Consideration Performance Rights").

The Company advises that further details on the issue of the consideration will be set out in a notice of meeting convening a general meeting of shareholders to be released in due course.

### Introducer's Fee

The Company has entered into an agreement with Janus Capital Partners Ltd ("Janus Capital"), pursuant to which Janus Capital agreed to assist and facilitate the Company engaging and completing the Transaction.

As consideration for these services, the Company agreed to pay Janus Capital (or its nominees) a 12% fee of the total value of the consideration under the Transaction payable in options to acquire shares, subject to shareholder approval, at a deemed price of \$0.001 ("**Introducer Options**").



The Company will therefore seek shareholder approval for 72,520,000 Introducer Options at its upcoming general meeting, with each Introducer Option to be issued with an exercise price of \$0.02 and an expiry date of 12 December 2027.

The Company confirms that Janus Capital is not a related party of the Company.

## **Chapter 11 of the ASX Listing Rules**

On 26 February 2025, the Company received confirmation that ASX will not exercise its discretion under Listing Rules 11.1.2 and 11.1.3 to require the Company to obtain shareholder approval or to re-comply with the Listing Rule admission requirements in order to proceed with the Transaction.

The Board authorised the release of this announcement to the ASX.

For further information or enquiries please contact director Robert Marusco on 0412 593 363.

### Forward Looking Statements

This announcement contains 'forward-looking information based on the Company's expectations, estimates and projections as of the date the statements were made. This forward-looking information includes, among other things, statements concerning the Company's business strategy, plans, development, objectives, performance, outlook, growth, cashflow, projections, targets and expectations, mineral reserves and resources, results of exploration and related expenses. Generally, this forward-looking information can be identified by using forward-looking terminology such as 'outlook', 'anticipate', 'project', 'target', 'potential', 'likely', 'believe', 'estimate', 'expect', 'intend', 'may', 'would', 'could', 'should', 'scheduled', 'will', 'plan', 'forecast', 'evolve' and similar expressions. Persons reading this announcement are cautioned that such statements are only predictions, and that the Company's results or performance may differ materially. Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the Company's actual results, level of activity, performance, or achievements to materially differ from those expressed or implied by such forward-looking information.

### **Competent Person Statement:**

The information related to Exploration Results is based on and fairly represents information compiled by Jonathan King. Mr King is a Member of the Australian Institute of Geoscientists. Mr King is a director of Geoimpact Pty Ltd, which is contracted with Zeus Resources Limited. Mr King has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Jonathan King consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.



# APPENDIX 1 - STREAM SEDIMENT GEOCHEMISTRY, SELECTED ELEMENTS

bit         bit <th></th> <th>WGS 84 - N</th> <th>29</th> <th>Au</th> <th>Ag</th> <th>As</th> <th>Ва</th> <th>Bi</th> <th>Со</th> <th>Cu</th> <th>Fe</th> <th>Ga</th> <th>Ge</th> <th>Mn</th> <th>Ni</th> <th>Pb</th> <th>Sb</th> <th>U</th> <th>w</th> <th>Zn</th>		WGS 84 - N	29	Au	Ag	As	Ва	Bi	Со	Cu	Fe	Ga	Ge	Mn	Ni	Pb	Sb	U	w	Zn
b         b	Sample_ID																			
u m m m m m m m m m m m m m m m m m m m	AAP_SS_001	740324.2	3662484	0.0006	0.031	34.7	88.9	0.349	17.7	23.8	4.77	2.66	0.07	652	41.3	18.15	3.16	0.552	0.521	107.5
bl           M        M        M        M        M        M        M        M        M        M        M        M        M        M        M        M     M     M     M     M     M     M     M     M     M     M     M     M     M     M	AAP_SS_002	740238.1	3662430	<0.0002	0.032	17.35	82.5	0.234	14.9	19.1	3.74	3.48	0.061	535	33.6	18.95	0.776	0.531	0.262	79.1
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Int         Set         Test         Set         Test         Set         Test         Set         Test         Set         Test         Set         Se																				
Abd         Abd <td>AAP_SS_010</td> <td>739348.7</td> <td>3663410</td> <td>&lt; 0.0002</td> <td>0.021</td> <td>38.2</td> <td>97.2</td> <td>0.234</td> <td>19.2</td> <td>22.1</td> <td>5.27</td> <td>2.17</td> <td>0.07</td> <td>721</td> <td>44.5</td> <td>26.1</td> <td>8.73</td> <td>0.568</td> <td>0.185</td> <td>114.5</td>	AAP_SS_010	739348.7	3663410	< 0.0002	0.021	38.2	97.2	0.234	19.2	22.1	5.27	2.17	0.07	721	44.5	26.1	8.73	0.568	0.185	114.5
NAD         SAD         NAD         SAD         NAD         SAD         NAD         NAD <td>AAP_SS_011</td> <td>739396</td> <td>3663331</td> <td>0.0002</td> <td>0.033</td> <td>36.8</td> <td>145</td> <td>0.297</td> <td>25.1</td> <td>27.7</td> <td>6.73</td> <td>5.39</td> <td>0.095</td> <td>779</td> <td>55.1</td> <td>38.1</td> <td>5.07</td> <td>0.673</td> <td>0.119</td> <td>134.5</td>	AAP_SS_011	739396	3663331	0.0002	0.033	36.8	145	0.297	25.1	27.7	6.73	5.39	0.095	779	55.1	38.1	5.07	0.673	0.119	134.5
NA 5         O         PPP         PPP        PPP         PPP         PPP	AAP_SS_012	739616.6	3662853	0.0003	0.033			0.233						902	38.7		71.1			88.1
A.M. S.G.I.         Prop.         -0.000         CON         0.00         CON         Prop.         <																				
MAP 56         MAP 56<																				
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NAD 56 00         PYBEN5         Settar7         CON2         O.02         O.02 <tho.02< th="">         O.02         O.02</tho.02<>																				
APA 502         7997.77         66720         0.002         0.27         1.21         440         5020         7005         61         40.4         5202         7005         61         640         700			3664257	<0.0002	0.02	33.6						2.18	0.072		46	24	4.84		0.216	
And S col2         7980/3         663394         0.0001         0.004         27.1         1.04         0.175         1.87         2.00         1.00         0.000         0.008         0.000         1.08         27.2         1.57         0.007         6.01         4.40         2.24         1.02         1.25           AMP S col         7990746         365208         0.0000         0.005         3.8         9.4         2.23         0.007         6.01         2.23         1.26         0.25         0.007         6.01         4.23         2.26         1.05         1.27         1.26         2.26         0.007         6.01         4.21         2.26         1.26         2.26         0.007         6.01         4.21         1.26         0.26         1.26         1.26         1.26         2.26         2.26         1.26         1.26         1.26         2.26         1.26         1.26         2.26         2.26         2.26         1.26         1.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26         2.26	AAP_SS_020	739221.6	3663526	<0.0002	0.02	37.5	95.9	0.231	20.1	22.4	5.56	2.44	0.073	680	47.8	28.5	7.04	0.593	0.136	124
AM-5         SUM         SUM <td>AAP_SS_021</td> <td></td> <td>3663520</td> <td>0.0002</td> <td></td> <td>22.7</td> <td>114.5</td> <td></td> <td>25.2</td> <td>25.9</td> <td>6.57</td> <td>3.26</td> <td>0.085</td> <td>758</td> <td>57.4</td> <td>35.9</td> <td>1.58</td> <td></td> <td>0.167</td> <td>140.5</td>	AAP_SS_021		3663520	0.0002		22.7	114.5		25.2	25.9	6.57	3.26	0.085	758	57.4	35.9	1.58		0.167	140.5
Avb         Statu         Point         P																				
AAP 5000         T994K4         640007         0.007         0.03																				
AP 5 502         73869         602356         0.0002         0.02         4.24         1.0.5         0.28         4.9.5         0.07         646         4.81         0.05         0.033         0.17         1.00           AP 5 5027         7387764         982286         0.0007         0.07         1.07         1.08         5.14         0.21         0.23         0.17         1.07         1.08         1.0         0.06         5.14         0.23         0.21         0.14         0.17         1.07         1.08         1.01         0.00         0.01         0.01         0.01         0.01         0.017         1.05         1.01         0.04         0.02         0.01         0																				
APA 55.07         7.9899.1         956221         0.000         0.003         418         144         20.1         23.6         23.8         0.007         105         13.8         40.2         0.007         105         13.8           APA 55.007         79898.4         965037         0.0000         0.002         20.3         9.1         147         18.8         43.8         10.00         10.07         10.05         666         38.4         19.1         14.4         0.476         0.26         7.5         0.10         0.46         55.6         10.3         11.1         14.4         0.476         0.26         7.6         11.1         14.7         0.47         0.47         0.47         0.47         0.47         0.48         0.00         0.7         53.4         11.1         14.7         14.5         0.44         0.48         0.44																				
AP 5         2877.8         5822.8         0.000         0.01         0.1         1.44         0.27         1.25         0.47         0.005         0.05         1.08																				
APA 55         7.988.4         804.00         0.000         0.00         20.1         97.7         0.25         0.27         0.26         0.21         0.27         0.26         0.27         0.26         0.27         0.26         0.27         0.26         0.27         0.26         0.27         0.26         0.27         0.26         0.27         0.26         0.27         0.27         0.26         0.27         0.26         0.28         0.27         0.28         0.24         0.24         0.24         0.25         0.27         0.26         0.24         0.24         0.27         0.26         0.27         0.26         0.27         0.26         0.27         0.26         0.27														1005						
And P Soill         TATELLS         Balistik         -0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.001         0.000         0.001         0.000         0.001         0.010         0.020         0.005         0.000         0.001         0.010         0.024	AAP_SS_029	739192.4	3661037	<0.0002	0.022	20.3	79.1	0.197	16.75	18.5	4.73	1.565	0.068	656	38.3	21	1.44	0.476	0.256	75.5
APA 55         Sel:351         -00.007         0.075         33.         41.1         19.7         1915         0.067         0.248         88           APA 55         S372.8         Sel:340         -0000         0.077         31.6         7.47         2.36         0.87         33.8         41.1         19.7         19.1         0.47         2.31         0.487         0.227         12.1         0.47         33.8         41.1         19.7         13.1         0.37         0.33         43.7         10.091         437         34.0         0.32         0.21         13.1           APA 55         S087         7.7970.2         Seisilla         0.000         0.02         13.4         11.1         0.267         2.32         2.2         13.4         3.3         2.44         0.01         3.3         4.31         0.260         0.31         13.1         0.001         0.32         13.4         13.1         0.021         13.4         13.2         0.01         13.3         13.1         0.01         13.4         13.1         0.021         13.4         13.2         0.021         13.4         13.1         0.021         13.4         13.1         0.021         13.3         13.1         0.021	AAP_SS_030	739395.4	3661263	<0.0002	0.016	20.1	69.7	0.1825	15.7	17.5	5.04	1.7	0.064	576	39.4	19.9	1.475	0.474	0.155	79.4
AAP 55 03       J387728       8661940       -0.000       0.017       31.6       7.6       0.202       19.1       18.5       7.07       2.86       0.005       5.77       5.5       2.3       2.14       0.647       0.272       0.13         AAP 55 015       737708.3       566183       0.0000       0.001       9.9       7.42       0.216       1.73       21.2       5.77       2.14       0.099       559       4.64       2.81       3.43       0.551       0.114       1.345         AAP 55 005       737708.3       2661131       0.0000       0.002       3.53       8.64       0.252       1.53       2.14       0.006       4.02       6.01       2.38       4.15       0.599       0.365       0.11       1.34         AAP 55 007       737902.3       5618       2.54       0.12       2.35       0.13       4.35       2.44       0.062       3.66       0.02       0.101       1.35       4.61       1.95       0.068       5.71       4.88       3.89       1.32       0.676       0.078       0.071       4.88       3.89       1.32       0.675       0.494       0.602       1.161         AAP 55047 <th777< th="">       5.26       0.2</th777<>																				
AAP S084         7385743         3661345         0.000         0.001         29.5         7.6.7         0.176         1.4.5         1.6.2         4.85         157         1.41         1.0.501         1.2.3         1.3.3         0.5.20         0.1.3         1.3.3         0.5.20         0.1.3         1.3.1         0.5.20         0.1.3         1.3.1         0.5.20         0.5.3         1.4.1         1.3.2         0.2.27         1.3.2         1.3.2         1.3.2         0.5.00         1.3.1         0.0.20         0.2.2         1.3.2         0.2.2         1.3.2         0.2.2         1.3.2         0.2.2         1.3.2         0.3.2																				
AAP 5503         J77083         S661324         COD02         O.019         27         7.4         O.216         17.3         17.1         5.77         2.11         O.009         559         6.4         20.3         3.22         O.630         0.136         161           AAP 5500         7379012         S661131         0.0007         0.027         1.5.7         1.13         4.35         2.74         0.096         556         4.9         1.2         3.8         4.16         0.599         0.606         9.31           AAP 5500         737842         S66237         1.0007         0.007         0.007         0.007         0.007         1.6         1.85         2.6         1.9         0.004         0.007         0																				
AAP 55.066         737917.8         3661911         -0.0002         0.026         31.4         113         0.027         73.2         738         73																				
APP SS 047         727902         366313         0.009         0.029         25.3         86.4         0.27         11         4.35         2.44         0.056         402         0.01         21.6         0.059         0.33           APP SS 08         737948.2         3662561         0.000         0.022         13.2         0.03         13.4         0.055         49.7         0.12         48.8         0.056         0.07         0.026         13.2           APP SS 040         73824.7         366276         0.0007         0.026         13.7         25.0         13.5         12.6         13.5         0.056         13.2         0.066         0.17         13.5         0.006         13.7         13.5         0.26         13.5         13.5         0.006         0.016         11.7         13.5         13																				
APA 55.037         73784.3         366561         0.0007         0.021         33.2         95.7         0.208         15.4         195.5         4.00         195.5         177         0.945         53.8         35.2         2.2         6.5         0.478         0.007         102.5           APA 55.001         738150         3667925         0.0005         0.012         189         40         0.21         131         0.055         561         42.9         2.66         3.39         0.54         0.065         114           AP 55.041         7381563         8663925         0.0000         0.022         81.7         78.7         0.551         123.8         17.8         2.66         5.73         2.66         5.68         4.57         2.6.6         7.2         6.4         7.2         0.67         5.83         1.51         12.8         1.7         2.4.6         5.73         2.6.8         0.030         1.015         1.28         1.7         2.4.6         0.28         5.43         7.8         0.28         5.43         7.8         0.7         7.8.6         3.8         0.65         0.53         1.5.1         1.8         0.30         0.30         1.47         1.4         1.48         1.7			3661813	0.0009	0.029	25.3	86.4	0.252	15.25	21.3	4.35	2.74	0.056	402	40.1	23.8	4.16	0.599	0.066	95.1
APP 55:040         7833:50         366:776         0.0007         0.032         138         94         0.23         72.         52.1         131         0.058         57.1         48.8         339         132         0.957         0.045         118           APP 55.041         7383247         3663946         0.0004         0.022         28.7         78.7         0.251         19.3         26.1         5.33         1.88         0.054         48.9         49.9         29.7         44.1         0.506         0.052         18.7         78.7         0.251         12.8         1.85         0.054         58.9         45.9         24.9         44.1         0.506         0.051         12.7           AP 55.04         737748         366334         0.0002         0.027         3.01         78.7         1.02         1.03         1.8         1.05         1.28         1.048         55.6         37         2.88         0.703         5.04         7374.43         3.661016         0.002         1.018         1.05         1.05         1.18         1.48         1.04         1.48         2.41         0.052         1.48         0.16         50.3         3.24         2.116.5         0.051         1.18	AAP_SS_038	737990.8	3663184	0.0003	0.027	31.6	78.8	0.229	18.85	25.5	6.18	2.44	0.062	556	49.7	31.2	4.03	0.569	0.093	134
AAP 55         Outor         Outor         Outor         Outor         State         State <t< td=""><td>AAP_SS_039</td><td>737948.2</td><td>3662561</td><td>0.0002</td><td>0.022</td><td>33.2</td><td>95.7</td><td>0.208</td><td>15.4</td><td>19.55</td><td>4.26</td><td>1.79</td><td>0.043</td><td>538</td><td>36.2</td><td>22</td><td>6.9</td><td>0.478</td><td>0.087</td><td>102.5</td></t<>	AAP_SS_039	737948.2	3662561	0.0002	0.022	33.2	95.7	0.208	15.4	19.55	4.26	1.79	0.043	538	36.2	22	6.9	0.478	0.087	102.5
AAP 55 042         7881956         9663046         0.0004         0.002         28.7         78.7         0.51         19.35         0.61         5.31         18.85         0.004         59.3         46.9         29.7         44.1         0.506         0.055         127           AAP 55 043         737726.8         3660398         0.0000         0.022         30.1         84.3         0.228         17.8         23.6         57.3         2.66         0.088         596         45.7         29.6         4.73         0.519         0.519         0.519         0.519         0.519         0.519         0.518         4.31         1945         0.486         55.0         19.7         3.31         0.468         0.57         0.86         37.8         0.68         57.8         0.86         7.7         0.86         0.13         3.4         5.8         1.010         0.86         0.02         0.024         1.8         0.107         15.45         1.67         4.66         2.54         0.61         505         3.33         1.68         0.575         0.122         1.27           AAP 55 0.61         7382.13         36597.0         0.0002         0.024         1.85         0.175         1.64         2.16 <td></td>																				
AAP 55 (043         737728.         9562789         0.0003         0.002         30.1         84.3         0.228         17.8         23.6         6.73         2.06         0.038         596         45.7         2.9.6         4.73         0.519         0.151         128           AAP 55 044         737784         3662194         -0.0002         0.021         14.1         78.8         0.176         15.3         15.7         4.64         2.20         0.048         566         37         2.08         0.703         0.656         0.116         89.4           AAP 55 045         737482.4         2666119         -0.0002         0.027         14.1         78.8         1.075         15.5         2.44         0.062         695         48.7         2.78         5.38         0.576         0.066         133           AAP 55 047         737458.4         356093         0.0002         0.024         1955         192.5         1.157         4.69         2.34         0.051         506         4.03         1.06         533         0.12         1157         1.212         1.272           AAP 55 051         738213         3659273         0.002         0.024         1.955         9.47         0.195																				
AAP SS 044         73784         366234         0.0006         0.026         33.9         95         0.176         15.05         19.4         3.1         1945         0.048         556         3.1         19.7         3.31         0.468         0.11         99.9           AAP SS 045         738199.8         3660139         <0.0002																				
AAP SS 045         738199.8         3660319          Column         11.1         78.8         0.176         15.35         15.75         4.64         2.82         0.048         566         37         20.8         0.703         0.505         0.116         89.4           AAP SS 046         737484.2         3661176         0.0002         0.023         26.4         100.5         0.236         19.75         2.34         0.052         784         40.7         15.6         3.81         0.651         0.066         0.539         0.167         93.5           AAP SS 049         7374584         3650921         0.0002         0.024         18         74.5         0.179         15.45         16.7         4.96         2.54         0.051         50.5         0.533         0.42         1.165         0.575         0.120         1.157         1.905         1.825         2.1         5.35         3.37         0.056         6.02         44         2.33         1.06         0.667         0.064         1.015           AAP SS 050         732713         3559273         0.0002         0.021         1.95         1.75         1.83         2.05         2.41         0.056         6.73         4.11         <																				
AAP_SS_046         737434.2         3661176         0.0002         0.023         26.4         100.5         0.236         19.75         23.4         5.8         2.41         0.062         685         48.7         27.8         5.38         0.576         0.06         133           AAP_SS_047         737838         3660439         0.0000         0.037         34.7         174         0.1445         18.45         20.5         4.6         2.94         0.052         7.84         40.7         16.6         3.81         0.663         0.064         9.87           AAP_SS_049         738318         3659020         0.0002         0.026         18.95         17.5         6.49         2.18         0.661         550         53.3         2.42         1.165         0.575         0.122         12.7           AAP_SS_051         738213         3659273         0.0002         0.021         19.6         81.7         0.195         18.35         2.08         5.38         3.15         0.058         608         44.5         2.33         1.08         0.557         0.021         11.15           AAP_SS_054         737218         365976         0.0002         0.031         11.57         779         0.167																				
AAP_SS_048         738331.9         3661021         cl.0002         0.024         18         74.5         0.179         15.45         16.7         4.96         2.54         0.051         506         4.05         19.7         0.966         0.539         0.167         93.5           AAP_SS_049         737484         3659400         cl.0002         0.024         18.95         7.15         0.49         2.18         0.061         550         5.3.3         2.42         1.165         0.575         0.122         127           AAP_SS_050         738213         3659273         0.0000         0.022         19.5         94.7         0.195         18.35         2.08         5.38         3.15         0.056         620         44         2.33         1.055         0.558         0.119         110.5           AAP_SS_053         7377139         3659576         0.0002         0.018         15.75         7.77         0.1255         17.7         0.125         131         14.5         1.85         2.37         5.85         2.07         0.056         673         48.1         3.1.7         2.15         0.666         0.061         133.5           AAP_SS_055         736817.3         3660357         0.0000<																				
AAP_SS_049         737458.4         3659400          0.0002         0.026         18.95         72.6         0.1895         19.75         6.49         2.18         0.061         550         53.3         24.2         1.165         0.575         0.122         127           AAP_SS_000         738213         3659273         0.0000         0.022         19.55         94.7         0.195         18.35         20.8         5.88         3.15         0.056         60.0         44.2         23.3         10.05         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.558         0.662         0.11         134           AAP_SS_054         7360807         366097         0.0002         0.24         24.8         7.7         0.227         1.885         1.97         0.556         1.35         1.97         0.426         1.97         1.855         1.97         0.426         1.97         2.46         5.29         1.77         0.427         0.565         0.676         1.13         1.15         1.155	AAP_SS_047	737638	3660493	0.0003	0.037	34.7	174	0.1945	18.45	20.5	4.6	2.94	0.052	784	40.7	16.6	3.81	0.653	0.084	94.7
AAP_SS_050         738213         3659273         0.0002         0.024         19.65         97.5         0.1905         18.25         21         5.35         3.27         0.056         620         44         23.3         1.08         0.567         0.064         111.5           AAP_SS_051         738213         3659273         0.0007         0.022         19.6         81         0.025         22.2         21.7         6.64         2.16         0.64         590         57         7.1         1.29         0.626         0.11         134           AAP_SS_053         737783.9         3659576         0.0002         0.018         15.75         77.9         0.125         17.6         18         5.55         2.43         0.056         673         48.1         31.7         2.15         0.606         0.061         133.5           AAP_SS_055         7366147         3660955         0.0000         0.031         35         113.5         0.1945         15.05         19.25         4.3         2.52         0.052         643         36.2         2.05         1.72         0.556         0.081         102.5           AAP_SS_050         736881.7         3660354         0.0000         0.033	AAP_SS_048	738331.9	3661021	<0.0002	0.024	18	74.5	0.179	15.45	16.7	4.96	2.54	0.051	506	40.5	19.7	0.966	0.539	0.167	93.5
AAP SS 051         738213         3659273         0.0005         0.025         19.55         94.7         0.195         18.35         20.8         5.38         3.15         0.058         608         44.5         23.3         1.055         0.558         0.119         110.5           AAP SS 052         737721.8         365947         0.0000         0.022         19.6         81         0.205         22.1         7.6         48         2.55         2.43         0.054         593         45.4         2.2         0.72         0.523         0.133         1134           AAP SS 055         736686.7         3660807         0.0002         0.024         2.4.8         77.7         0.122         18.85         23.7         5.85         2.07         0.057         571         4.2.4         2.49         2.72         0.556         0.066         13.5.5           AAP SS 055         736817.3         3660555         0.0003         0.031         35         113.5         0.1945         17.5         0.46         5.29         1.75         0.61         36.2         2.05         1.72         0.556         0.061         13.5.           AAP SS 050         73686.6         3660354         0.00007         0.023 </td <td></td>																				
AAP_S5_052         737721.8         3659427         0.0007         0.022         19.6         81         0.205         22.2         21.7         6.64         2.16         0.064         590         57         27.1         1.29         0.626         0.11         134           AAP_S5_053         737783.9         3659876         0.0002         0.024         24.8         77.7         0.227         18.85         23.7         5.85         2.44         0.056         673         48.1         31.7         2.15         0.660         0.601         133.5           AAP_S5_056         736614.7         3660977         0.0006         0.02         34.4         97.2         0.182         15.85         18.1         5.63         1.995         0.057         571         42.4         24.9         2.72         0.565         0.001         102.5           AAP_S5_056         736768.6         3660186         0.0007         0.033         57         127.5         0.268         19.7         23.3         4.86         3.75         0.57         34.3         32.2         2.626         0.595         0.111         114           AAP_S5_058         736768.6         3660180         0.0007         0.023         31.8																				
AAP_SS_053         737783.9         3659576         0.0002         0.018         15.75         77.9         0.1955         17.6         18         5.55         2.43         0.059         593         45.4         22         0.72         0.523         0.135         110           AAP_SS_055         736614.7         3660977         0.0006         0.024         24.8         77.7         0.227         18.85         18.5         5.63         1.995         0.055         673         48.1         31.7         2.15         0.666         0.061         133.5           AAP_SS_055         736817.3         3660555         0.0003         0.031         35         113.5         0.1945         15.05         19.25         4.3         2.52         0.651         643         36.2         20.5         1.72         0.556         0.061         102.5           AAP_S5_056         736817.3         3660352         0.0002         0.022         36.9         141.5         0.19         17.5         2.46         5.9         1.72         0.356         0.051         73.8         33.4         5.55         0.622         0.05         93         44.4         2.37         4.12         0.508         0.116         105.5 <td></td> <td></td> <td></td> <td>1</td> <td></td>				1																
AAP_SS_054         736986.7         3660807         <0.0002         0.0.24         24.8         77.7         0.227         18.85         23.7         5.85         2.07         0.056         673         48.1         31.7         2.15         0.606         0.061         133.5           AAP_SS_055         73661A7.         3660957         0.0003         0.031         35         113.5         0.182         15.85         18.1         5.63         1.995         0.057         571         42.4         24.9         2.72         0.556         0.001         13.5           AAP_SS_056         736817.3         3660555         0.0002         0.022         36.9         141.5         0.19         17.5         24.6         5.29         1.775         0.051         723         43.5         30         6.5         0.622         0.05         95           AAP_SS_050         736686.3         3660186         0.0007         0.038         57         12.7.5         0.268         19.7         23.3         4.86         3.75         0.057         600         43.5         30         6.5         0.622         0.05         95           AAP_SS_061         735114.4         3555977         0.0003         0.024																				
AAP_SS_055         736614.7         3660977         0.006         0.02         34.4         97.2         0.182         15.85         18.1         5.63         1.995         0.057         571         42.4         24.9         2.72         0.565         0.006         131.5           AAP_SS_056         736817.3         3660555         0.0003         0.021         35         113.5         0.195         15.05         19.25         4.3         2.52         0.052         643         36.2         20.5         1.72         0.556         0.081         102.5           AAP_SS_057         73680.3         3660352         <0.002																				
AAP         S5         057         736890.3         3660352          0.002         36.9         141.5         0.19         17.5         24.6         5.29         1.775         0.051         723         43.5         23.2         6.26         0.559         0.114         114           AAP         55         059         736662.3         3660354         0.0004         0.023         31.8         101         0.192         15.25         20.2         4.69         1.82         0.045         577         38.8         33.4         5.55         0.536         0.094         123.5           AAP_SS_060         736656.5         3659707         0.0003         0.023         29.3         81.5         0.1755         18.4         18.6         5.16         2.13         0.053         571         44.9         23.7         4.12         0.508         0.116         105.5           AAP_SS_061         737114.4         3659568         0.0006         0.024         30.4         94.6         0.215         24.2         21.9         7.42         2.63         0.071         616         63.7         30.8         2.23         0.665         0.065         0.046         172.5         0.44         120.55				1																
AAP_SS_058       736768.6       3660186       0.0007       0.038       57       127.5       0.268       19.7       23.3       4.86       3.75       0.057       600       43.5       30       6.5       0.622       0.05       95         AAP_SS_059       736662.3       3660354       0.0004       0.023       31.8       101       0.192       15.25       20.2       4.69       1.82       0.045       577       38.8       33.4       5.55       0.536       0.094       123.5         AAP_SS_061       737114.4       3659568       0.0006       0.024       30.4       94.6       0.215       24.2       21.9       7.42       2.63       0.071       616       63.7       30.8       2.23       0.665       0.109       146.5         AAP_SS_061       737114.4       3659568       0.0002       0.027       26       111       0.020       19.7       20.6       5.29       0.06       648       5.05       28.4       9.86       0.755       0.047       120.5         AAP_SS_063       736912.1       3659309       0.0002       0.019       63.8       67       0.18       17.3       17.95       5.56       1.825       0.053       460	AAP_SS_056	736817.3	3660555	0.0003	0.031	35	113.5	0.1945	15.05	19.25	4.3	2.52	0.052	643	36.2	20.5	1.72	0.556	0.081	102.5
AAP_SS_059       736662.3       3660354       0.004       0.023       31.8       101       0.192       15.25       20.2       4.69       1.82       0.045       577       38.8       33.4       5.55       0.536       0.094       123.5         AAP_SS_060       736656.5       3659707       0.0003       0.023       29.3       81.5       0.1755       18.4       18.6       5.16       2.13       0.053       571       44.9       23.7       4.12       0.508       0.116       105.5         AAP_SS_061       737114.4       3659568       0.0006       0.024       30.4       94.6       0.215       24.2       21.9       7.42       2.63       0.071       616       63.7       30.8       2.23       0.665       0.109       146.5         AAP_SS_062       736868.8       3659809       0.0008       0.031       41.9       160.5       0.248       22.7       23.3       5.5       2.99       0.06       648       50.5       28.4       9.86       0.755       0.047       120.5         AAP_SS_064       736254.3       3659380       0.0002       0.018       54.3       107.5       0.1765       16.7       18.1       5.26       2.41       0				1																
AAP_SS_060       73655.5       3659707       0.0003       0.023       29.3       81.5       0.1755       18.4       18.6       5.16       2.13       0.053       571       44.9       23.7       4.12       0.508       0.116       105.5         AAP_SS_061       737114.4       3659568       0.0006       0.024       30.4       94.6       0.215       24.2       21.9       7.42       2.63       0.071       616       63.7       30.8       2.23       0.665       0.109       146.5         AAP_SS_062       736868.8       3659809       0.0002       0.027       26       111       0.202       19.7       20.6       5.29       2.12       0.058       649       47.1       20.2       3.42       0.598       0.068       107         AAP_SS_064       736254.3       3659309       <0.0002       0.019       63.8       67       0.18       17.3       17.95       5.6       1.825       0.053       460       45.9       25.8       1.45       0.021       0.297       127.5         AAP_SS_066       736265.1       3659310       0.0002       0.018       57.7       74.7       0.1795       16.7       18.65       5.27       2.07       0.059<																				
AAP_SS_061         737114.4         3659568         0.006         0.024         30.4         94.6         0.215         24.2         21.9         7.42         2.63         0.071         616         63.7         30.8         2.23         0.665         0.109         146.5           AAP_SS_061         736868.8         3659809         0.0008         0.031         41.9         160.5         0.248         22.7         23.3         5.5         2.99         0.06         648         50.5         28.4         9.86         0.755         0.047         120.5           AAP_SS_063         736912.1         3659770         <0.0002																				
AAP_SS_062         736868.8         3659809         0.008         0.031         41.9         160.5         0.248         22.7         23.3         5.5         2.99         0.06         648         50.5         28.4         9.86         0.755         0.047         120.5           AAP_SS_063         736912.1         3659770         <0.0002																				
AAP_SS_063         736912.1         3659770         <0.002         0.027         26         111         0.202         19.7         20.6         5.29         2.12         0.058         649         47.1         20.2         3.42         0.598         0.068         107           AAP_SS_064         736254.3         3659309         <0.0002																				
AAP_SS_064         736254.3         3659309         <0.002         0.019         63.8         67         0.18         17.3         17.95         5.56         1.825         0.053         460         45.9         25.8         17.55         0.512         0.297         127.5           AAP_SS_065         736265.1         3659386         0.0002         0.018         54.3         107.5         0.1765         16.9         18.1         5.26         2.41         0.05         657         42.2         22.5         4.45         0.53         0.132         127           AAP_SS_066         736451.8         3659611         0.0004         0.02         56.7         74.7         0.1795         16.7         18.65         5.27         2.07         0.059         488         43.6         25.1         12         0.511         0.075         122           AAP_SS_067         746722.6         367100         0.0007         0.026         33.8         78.3         0.25         21         26.9         5.8         1.9         0.063         682         51.3         28.9         2.73         0.455         0.106         118.5           AAP_SS_069         746328.8         3674888         0.0001         0.03																				
AAP_SS_066         736451.8         3659611         0.0004         0.02         56.7         74.7         0.1795         16.7         18.65         5.27         2.07         0.059         488         43.6         25.1         12         0.511         0.075         122           AAP_SS_067         74672.6         3675100         0.0007         0.26         33.8         78.3         0.25         21         26.9         5.8         1.9         0.063         682         51.3         28.9         2.73         0.455         0.106         118.5           AAP_SS_068         746528.8         3674880         0.0005         0.028         40.6         92.6         0.246         22.9         31.1         7.63         2.07         0.073         728         62.2         34.1         3.54         0.529         0.13         148.5           AAP_SS_070         746391.1         3674860         0.001         0.03         24.5         77         0.318         21         37.8         5.23         2         0.05         570         47.7         34.9         2.84         0.458         0.027         88.9           AAP_SS_070         746208.8         3674853         0.001         0.33         31.5<				1																
AAP_SS_067         746722.6         3675100         0.0007         0.026         33.8         78.3         0.25         21         26.9         5.8         1.9         0.063         682         51.3         28.9         2.73         0.455         0.106         118.5           AAP_SS_068         74652.8.8         367488         0.0005         0.028         40.6         92.6         0.246         22.9         31.1         7.63         2.07         0.073         728         62.2         34.1         3.54         0.529         0.13         148.5           AAP_SS_069         746373.1         3674860         0.0011         0.03         24.5         77         0.318         21         37.8         5.23         2         0.05         570         47.7         34.9         2.84         0.458         0.027         88.9           AAP_SS_070         746301.1         3674844         0.0005         0.025         26.5         100.5         0.261         22.7         27.4         6.22         2.66         0.06         835         50.3         4.0.458         0.027         312           AAP_SS_072         746208.8         3674853         0.001         0.033         31.5         103 <td< td=""><td>AAP_SS_065</td><td>736265.1</td><td>3659386</td><td>0.0002</td><td>0.018</td><td>54.3</td><td>107.5</td><td>0.1765</td><td>16.9</td><td>18.1</td><td>5.26</td><td>2.41</td><td>0.05</td><td>657</td><td>42.2</td><td>22.5</td><td>4.45</td><td>0.53</td><td>0.132</td><td>127</td></td<>	AAP_SS_065	736265.1	3659386	0.0002	0.018	54.3	107.5	0.1765	16.9	18.1	5.26	2.41	0.05	657	42.2	22.5	4.45	0.53	0.132	127
AAP_SS_068         746528.8         3674888         0.0005         0.028         40.6         92.6         0.246         22.9         31.1         7.63         2.07         0.073         728         62.2         34.1         3.54         0.529         0.13         148.5           AAP_SS_069         746373.1         367480         0.0011         0.03         24.5         77         0.318         21         37.8         5.23         2         0.05         570         47.7         34.9         2.84         0.458         0.027         88.9           AAP_SS_070         746391.1         3674844         0.0005         0.025         26.5         100.5         0.261         22.7         27.4         6.22         2.66         0.06         836         52         36.4         1.93         0.467         0.059         132           AAP_SS_071         746208.8         367453         0.0014         0.033         31.5         103         0.266         25.1         32.3         5.36         2.35         0.06         855         50.3         42.8         16.15         0.464         0.059         106           AAP_SS_073         745940         3674728         0.001         0.31         32 <td></td> <td></td> <td></td> <td>1</td> <td></td>				1																
AAP_SS_069         746373.1         3674860         0.0011         0.03         24.5         77         0.318         21         37.8         5.23         2         0.05         570         47.7         34.9         2.84         0.458         0.027         88.9           AAP_SS_070         746391.1         3674844         0.0005         0.025         26.5         100.5         0.261         22.7         27.4         6.22         2.66         0.06         836         52         36.4         1.93         0.467         0.059         132           AAP_SS_071         746208.8         3674853         0.0014         0.033         31.5         103         0.286         25.1         32.3         5.36         2.35         0.06         855         50.3         42.8         16.15         0.464         0.059         106           AAP_SS_072         746121.4         3674751         0.0009         0.029         25         76.7         0.301         22.7         31         5.38         3.09         0.054         785         50.9         33.7         2.98         0.506         0.038         114           AAP_SS_073         745940         3674728         0.001         0.031         32																				
AAP_SS_070         746391.1         3674844         0.0005         0.025         26.5         100.5         0.261         22.7         27.4         6.22         2.66         0.06         836         52         36.4         1.93         0.467         0.059         132           AAP_SS_071         746208.8         3674853         0.0014         0.033         31.5         103         0.286         25.1         32.3         5.36         2.35         0.06         855         50.3         42.8         16.15         0.464         0.059         106           AAP_SS_072         746121.4         3674751         0.0009         0.029         25         76.7         0.301         22.7         31         5.38         3.09         0.054         785         50.9         33.7         2.98         0.506         0.038         111           AAP_SS_073         745940         3674728         0.001         0.31         32         76.1         0.297         23.8         36.3         5.63         1.8         0.075         701         54.4         29.8         1.735         0.501         0.043         120           AAP_SS_074         746031.4         3674720         0.0009         0.36         21.																				
AAP_SS_071         746208.8         3674853         0.0014         0.033         31.5         103         0.286         25.1         32.3         5.36         2.35         0.06         855         50.3         42.8         16.15         0.464         0.059         106           AAP_SS_072         746121.4         3674751         0.0009         0.029         25         76.7         0.301         22.7         31         5.38         3.09         0.054         785         50.9         33.7         2.98         0.506         0.038         114           AAP_SS_073         745940         3674728         0.001         0.031         32         76.1         0.297         23.8         36.3         5.63         1.8         0.075         701         54.4         29.8         1.735         0.501         0.043         120           AAP_SS_074         746031.4         3674720         0.0009         0.36         21.9         81.9         0.315         21         28.6         5.27         4.09         0.073         963         47.8         36.9         2.47         0.542         0.038         111.5																				
AAP_SS_072         746121.4         3674751         0.009         0.02         25         76.7         0.301         22.7         31         5.38         3.09         0.054         785         50.9         33.7         2.98         0.506         0.038         114           AAP_SS_073         745940         3674728         0.001         0.031         32         76.1         0.297         23.8         36.3         5.63         1.8         0.075         701         54.4         29.8         1.735         0.501         0.043         120           AAP_SS_074         746031.4         3674720         0.0009         0.036         21.9         81.9         0.315         21         28.6         5.27         4.09         0.073         963         47.8         36.9         2.47         0.542         0.038         111.5																				
AAP_SS_073         745940         3674728         0.001         0.031         32         76.1         0.297         23.8         36.3         5.63         1.8         0.075         701         54.4         29.8         1.735         0.501         0.043         120           AAP_SS_074         746031.4         3674720         0.0009         0.036         21.9         81.9         0.315         21         28.6         5.27         4.09         0.073         963         47.8         36.9         2.47         0.542         0.038         111.5				1																
AAP_SS_074 746031.4 3674720 0.0009 0.036 21.9 81.9 0.315 21 28.6 5.27 4.09 0.073 963 47.8 36.9 2.47 0.542 0.038 111.5																				
AAP_SS_075 745789.7 3674747 0.0012 0.032 36 95.3 0.293 21.5 28.8 4.72 2.13 0.069 633 43.5 26.3 2.52 0.397 0.035 98.5	AAP_SS_074	746031.4	3674720	0.0009	0.036	21.9	81.9	0.315	21	28.6	5.27	4.09	0.073	963	47.8	36.9	2.47	0.542	0.038	111.5
	AAP_SS_075	745789.7	3674747	0.0012	0.032	36	95.3	0.293	21.5	28.8	4.72	2.13	0.069	633	43.5	26.3	2.52	0.397	0.035	98.5



# ZEUS RESOURCES LTD

AAP SS 076	745758.9	3674529	0.0008	0.027	26.5	94	0.346	24.4	34.6	6.49	4.23	0.086	868	59.2	38.4	1.325	0.531	0.072	147
AAP SS 077	745515.7	3674577	0.0006	0.028	24.8	81.8	0.315	24.5	32.4	6.99	2.37	0.093	833	60.6	34	1.395	0.481	0.043	148.5
AAP SS 078	745450.7	3674667	0.0006	0.025	32.7	84.5	0.263	22.5	25.2	4.93	1.82	0.067	744	44.9	26.7	2.92	0.407	0.054	91.7
AAP SS 079	744850.4	3674378	0.0005	0.024	38.6	92	0.288	23.3	30.9	7.3	2	0.098	824	60.5	36.4	2.32	0.461	0.084	143.5
AAP_SS_080	744858	3674420	0.0005	0.03	37.7	72.5	0.239	19.3	27.6	6	1.95	0.079	590	49.8	25.8	2.75	0.453	0.074	122
AAP_SS_081	745308.9	3674744	0.0005	0.028	65.3	86.7	0.464	21.4	27.4	6.22	1.82	0.081	715	50.6	28.8	3.25	0.409	0.527	121
AAP_SS_082	745684.3	3673122	0.0004	0.03	47.2	98.3	0.534	20.8	30.3	5.86	2.37	0.08	742	50.5	29.5	2.33	0.488	0.471	116
AAP_SS_083	745306.3	3673068	0.0007	0.025	34.7	164.5	0.36	23.9	31.8	5.92	3.56	0.084	843	55.5	38.4	2.27	0.476	0.097	129
AAP SS 084	745692.8	3672819	0.001	0.037	50.1	146.5	0.44	23.5	47.2	6.83	1.675	0.101	1055	62.1	37.3	8.71	0.671	0.173	141
AAP SS 085	745804.9	3672971	0.0008	0.034	41.9	134.5	0.362	22.7	42.8	6.15	1.515	0.084	936	57.1	36.2	7.42	0.603	0.085	130.5
AAP SS 086	745782.4	3672830	0.0012	0.055	34.9	146.5	0.438	25.6	63.9	5.55	1.88	0.085	1285	68.2	43.2	3.72	1.425	0.079	153
AAP SS 087	745846.9	3672507	0.0007	0.038	44.7	114.5	0.329	20.7	32.6	5.34	1.535	0.073	746	46.6	30.2	5.96	0.473	0.061	121
AAP_SS_088	745838.9	3672541	0.0008	0.04	47	116.5	0.363	19.5	33.8	5.47	1.655	0.075	725	48.2	30.7	5.93	0.481	0.086	124
AAP_SS_089	745834.1	3672403	0.0007	0.029	51.3	111	0.315	20.1	28.7	5.14	1.41	0.068	682	44.5	29.4	5.64	0.439	0.066	111
AAP_SS_090	744759.5	3672606	0.0006	0.08	58.6	159.5	0.309	22.4	40	6.67	2.08	0.097	847	62	34.2	6.62	0.962	0.085	175
AAP_SS_091	743653.5	3672401	0.0003	0.059	22.6	95.6	0.236	17.8	28.6	4.34	1.335	0.067	670	40.4	27.7	1.08	0.796	0.051	127
AAP SS 092	743855.8	3672298	0.0004	0.028	37.9	167	0.384	25.7	37.8	5.51	1.675	0.09	1435	53.7	38.6	1.08	0.629	0.072	161
AAP SS 093	743523.9	3672653	0.0004	0.057	39.7	149.5	0.362	30.2	40.8	6.46	2.11	0.103	1180	66.4	36.2	1.26	1.005	0.05	174
AAP SS 094	743456.7	3672748	0.0005	0.045	26.1	103	0.326	22.4	36.1	5.06	1.69	0.079	837	50.5	41.1	1.125	0.879	0.045	176.5
AAP SS 095	744101.1	3672350	0.0005	0.044	48.9	109	0.246	19.5	30.4	5.01	2.02	0.076	802	44.9	29.8	24.2	0.591	0.073	135
AAP_SS_096	744078.8	3672065	0.0007	0.271	40.5	255	0.343	30.8	82.5	5.75	1.94	0.101	1225	91.7	48.5	5.78	2.41	0.037	315
AAP_SS_097	744271.9	3671909	0.0007	0.171	52.8	217	0.32	29.4	72.6	5.5	2.04	0.089	1460	79.8	38.5	6.44	2.13	0.04	214
AAP_SS_098	744334.7	3671877	0.0009	0.176	69.9	281	0.361	35.9	90.6	6.64	1.945	0.102	1935	97.6	42.7	7.11	2.54	0.036	248
AAP_SS_099	744111.1	3672011	0.0018	0.469	31.2	272	0.306	24.8	99.9	4.41	2.03	0.093	755	106	44	5.67	3.44	0.027	326
AAP_SS_100	744786.6	3672011	0.0008	0.151	33.7	170.5	0.338	27	58.9	4.77	2.18	0.079	1235	69.5	35	3.53	1.575	0.04	193
AAP SS 101	744786.6	3672011	0.0008	0.153	33.5	165	0.336	26.5	58.5	4.76	2.24	0.082	1205	67.9	36	3.46	1.61	0.038	187
AAP SS 102	744367.9	3671700	0.0003	0.135	36.9	179	0.329	30.2	53.5	5.43	2.08	0.09	1410	67.9	30.7	2.33	1.595	0.023	205
	744093.7				32.5	252		29.1	76.4	5.43	2.08			90.5	46.7	4.47			
AAP_SS_103		3671965	0.0009	0.394			0.328					0.104	1135				2.28	0.024	335
AAP_SS_104	744894.6	3672054	0.0002	0.062	23.4	340	0.316	37.7	36.8	5.84	2.73	0.097	2050	68.3	33.8	1.09	0.875	0.024	193
AAP_SS_105	744883	3672028	0.0006	0.226	28.8	239	0.3	27.9	63.3	4.93	2.68	0.082	1220	72.8	41.9	3.3	2.03	0.028	226
AAP_SS_106	744793	3672147	0.0023	0.078	60.3	140.5	0.371	28.3	56.9	6	1.715	0.083	1285	69.3	42.8	8.78	0.906	0.029	110.5
AAP_SS_107	744811	3672210	0.0005	0.057	31.2	134.5	0.331	29.3	41.6	5.3	2.09	0.086	1390	63.2	26.5	2.88	0.755	0.024	139.5
AAP_SS_108	744877.5	3672208	0.0002	0.023	19.45	227	0.336	33.6	29.8	5.38	2.3	0.088	1810	59.8	27.6	0.535	0.58	0.017	161.5
AAP SS 109	744869.9	3672378	0.0002	0.011	21.4	295	0.329	29.4	26.4	5.18	2.5	0.076	1945	49.5	23.4	0.472	0.612	0.024	142
AAP SS 110	744889.4	3672299	< 0.0002	0.011	17.75	420	0.303	30.4	24.8	4.73	2.57	0.071	1910	49.6	22.1	0.253	0.554	0.022	132
AAP SS 111	744860.9	3672432	0.0008	0.088	26.6	224	0.276	26.2	39.8	5.66	3.69	0.082	1370	59.9	33.2	1.975	1.105	0.053	152
AAP_SS_112	744825.7	3672514	0.0006	0.034	26.4	167	0.277	23.3	37.4	6.77	3.72	0.082	1125	55.7	21.1	1.55	0.649	0.058	130
AAP_SS_113	745115.9	3672603	<0.0002	0.012	19.15	351	0.31	34.3	26.2	5.34	2.48	0.072	2250	51	25.5	0.337	0.438	0.033	146
AAP_SS_114	745092.6	3672505	0.0008	0.08	28.6	455	0.324	30.2	49.4	6.13	3.24	0.085	1620	68	43.6	2.26	1.08	0.038	201
AAP_SS_115	745083.6	3672302	0.0004	0.083	32.9	449	0.284	32.6	64.1	6.34	2.61	0.075	1795	63.1	38.2	1.88	1.75	0.036	186.5
AAP SS 116	745472.7	3672145	0.002	0.284	85.9	347	0.226	14.95	129.5	6.08	2.58	0.069	846	43.7	41.8	3.87	3.27	0.052	127
AAP SS 117	745086.2	3672401	0.0000	0.00	40.05	202	0.00							-		0.504	1.005	0.010	175
			0.0002	0.03	19.65	283	0.32	36.4	31.6	5.35	2.56	0.078	2120	64.1	31.4	0.594		0.013	175
ΔΔΡ SS 118	744890.8																		
AAP_SS_118	744890.8	3672287	<0.0002	0.01	18.2	386	0.314	32.5	24.9	4.94	2.64	0.076	2100	50.8	22.5	0.257	0.589	0.016	138
AAP_SS_119	745084.2	3672287 3672356	<0.0002 0.0003	0.01 0.034	18.2 19.6	386 595	0.314 0.302	32.5 35.2	24.9 30.7	4.94 5.19	2.64 2.6	0.076 0.069	2100 1855	50.8 58.8	22.5 33	0.257 0.841	0.589 0.958	0.016 0.019	138 167.5
AAP_SS_119 AAP_SS_120	745084.2 744401.3	3672287 3672356 3672333	<0.0002 0.0003 0.0016	0.01 0.034 0.102	18.2 19.6 45.7	386 595 132	0.314 0.302 0.333	32.5 35.2 24.9	24.9 30.7 54.8	4.94 5.19 5.45	2.64 2.6 2.06	0.076 0.069 0.067	2100 1855 1035	50.8 58.8 62.6	22.5 33 39.9	0.257 0.841 8.06	0.589 0.958 0.971	0.016 0.019 0.022	138 167.5 121
AAP_SS_119	745084.2 744401.3 744102.2	3672287 3672356 3672333 3672202	<0.0002 0.0003 0.0016 0.0019	0.01 0.034	18.2 19.6	386 595	0.314 0.302	32.5 35.2	24.9 30.7	4.94 5.19 5.45 5.3	2.64 2.6 2.06 2.51	0.076 0.069	2100 1855	50.8 58.8	22.5 33	0.257 0.841	0.589 0.958 0.971 2.48	0.016 0.019 0.022 0.02	138 167.5
AAP_SS_119 AAP_SS_120	745084.2 744401.3	3672287 3672356 3672333	<0.0002 0.0003 0.0016	0.01 0.034 0.102	18.2 19.6 45.7	386 595 132	0.314 0.302 0.333	32.5 35.2 24.9	24.9 30.7 54.8	4.94 5.19 5.45	2.64 2.6 2.06	0.076 0.069 0.067	2100 1855 1035	50.8 58.8 62.6	22.5 33 39.9	0.257 0.841 8.06	0.589 0.958 0.971	0.016 0.019 0.022	138 167.5 121
AAP_SS_119 AAP_SS_120 AAP_SS_121	745084.2 744401.3 744102.2	3672287 3672356 3672333 3672202	<0.0002 0.0003 0.0016 0.0019	0.01 0.034 0.102 0.189	18.2 19.6 45.7 23.4	386 595 132 275	0.314 0.302 0.333 0.309	32.5 35.2 24.9 25.6	24.9 30.7 54.8 76	4.94 5.19 5.45 5.3	2.64 2.6 2.06 2.51	0.076 0.069 0.067 0.081	2100 1855 1035 703	50.8 58.8 62.6 86.4	22.5 33 39.9 42.2	0.257 0.841 8.06 2.33	0.589 0.958 0.971 2.48	0.016 0.019 0.022 0.02	138 167.5 121 229
AAP_SS_119 AAP_SS_120 AAP_SS_121 AAP_SS_122	745084.2 744401.3 744102.2 744130.7	3672287 3672356 3672333 3672202 3672264	<0.0002 0.0003 0.0016 0.0019 0.0015	0.01 0.034 0.102 0.189 0.18	18.2 19.6 45.7 23.4 31	386 595 132 275 266	0.314 0.302 0.333 0.309 0.33	32.5 35.2 24.9 25.6 29.6	24.9 30.7 54.8 76 77.9	4.94 5.19 5.45 5.3 5.77	2.64 2.6 2.06 2.51 2.42	0.076 0.069 0.067 0.081 0.081	2100 1855 1035 703 862	50.8 58.8 62.6 86.4 90.7	22.5 33 39.9 42.2 49	0.257 0.841 8.06 2.33 2.85	0.589 0.958 0.971 2.48 2.34	0.016 0.019 0.022 0.02 0.02	138 167.5 121 229 240
AAP_SS_119 AAP_SS_120 AAP_SS_121 AAP_SS_122 AAP_SS_122 AAP_SS_123	745084.2 744401.3 744102.2 744130.7 744774.8	3672287 3672356 3672333 3672202 3672264 3672464	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005	0.01 0.034 0.102 0.189 0.18 0.021	18.2 19.6 45.7 23.4 31 29.1	386 595 132 275 266 170.5	0.314 0.302 0.333 0.309 0.33 0.338	32.5 35.2 24.9 25.6 29.6 27.1	24.9 30.7 54.8 76 77.9 36.4	4.94 5.19 5.45 5.3 5.77 5.74	2.64 2.6 2.06 2.51 2.42 5	0.076 0.069 0.067 0.081 0.081 0.072	2100 1855 1035 703 862 1165	50.8 58.8 62.6 86.4 90.7 55.9	22.5 33 39.9 42.2 49 15.4	0.257 0.841 8.06 2.33 2.85 0.876	0.589 0.958 0.971 2.48 2.34 0.52	0.016 0.019 0.022 0.02 0.02 0.02	138 167.5 121 229 240 142.5
AAP_SS_119 AAP_SS_120 AAP_SS_121 AAP_SS_122 AAP_SS_122 AAP_SS_123 AAP_SS_124 AAP_SS_125	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0002	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039	18.2 19.6 45.7 23.4 31 29.1 17.6 23.1	386 595 132 275 266 170.5 212 217	0.314 0.302 0.333 0.309 0.33 0.338 0.31 0.311	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49	0.076 0.069 0.067 0.081 0.081 0.072 0.064 0.077	2100 1855 1035 703 862 1165 1325 1930	50.8 58.8 62.6 86.4 90.7 55.9 50.8 56.7	22.5 33 39.9 42.2 49 15.4 12.15 37.7	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.017 0.023	138 167.5 121 229 240 142.5 105 166.5
AAP_SS_119 AAP_SS_120 AAP_SS_121 AAP_SS_122 AAP_SS_123 AAP_SS_123 AAP_SS_124 AAP_SS_125 AAP_SS_126	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671963	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0002 0.0007	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039 0.168	18.2 19.6 45.7 23.4 31 29.1 17.6 23.1 61.8	386 595 132 275 266 170.5 212 217 502	0.314 0.302 0.333 0.309 0.33 0.338 0.31 0.311 0.302	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63	0.076 0.069 0.067 0.081 0.081 0.072 0.064 0.077 0.087	2100 1855 1035 703 862 1165 1325 1930 1920	50.8 58.8 62.6 86.4 90.7 55.9 50.8 56.7 100	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.017 0.023 0.064	138 167.5 121 229 240 142.5 105 166.5 265
AAP_SS_119 AAP_SS_120 AAP_SS_121 AAP_SS_122 AAP_SS_123 AAP_SS_124 AAP_SS_125 AAP_SS_126 AAP_SS_127	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671963 3671930	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0002 0.0007 0.0008	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039 0.168 0.268	18.2 19.6 45.7 23.4 31 29.1 17.6 23.1 61.8 32.2	386 595 132 275 266 170.5 212 217 502 297	0.314 0.302 0.333 0.309 0.33 0.338 0.31 0.311 0.302 0.273	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2	0.076 0.069 0.067 0.081 0.081 0.072 0.064 0.077 0.087 0.067	2100 1855 1035 703 862 1165 1325 1930 1920 807	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05	0.016 0.019 0.022 0.02 0.02 0.02 0.017 0.023 0.064 0.017	138 167.5 121 229 240 142.5 105 166.5 265 213
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745485 745495 743827.2	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671963 3671930 3671728	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039 0.168 0.268 0.11	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4	386 595 132 275 266 170.5 212 217 502 297 224	0.314 0.302 0.333 0.309 0.33 0.338 0.31 0.311 0.302 0.273 0.31	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3	4.94 5.19 5.45 5.77 5.74 4.97 5.81 7.66 5.01 5.66	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11	0.076 0.069 0.067 0.081 0.081 0.072 0.064 0.077 0.087 0.087 0.067 0.072	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345	0.016 0.019 0.022 0.02 0.02 0.02 0.017 0.023 0.064 0.017 0.066	138 167.5 121 229 240 142.5 166.5 166.5 265 213 206
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745491.2 745495 745495 743827.2 743813.7	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671963 3671930 3671728 3671741	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004	0.01 0.034 0.102 0.189 0.021 0.019 0.039 0.168 0.268 0.11 0.044	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2	386 595 132 275 266 170.5 212 217 502 297 224 163	0.314 0.302 0.333 0.309 0.33 0.338 0.31 0.311 0.302 0.273 0.31 0.359	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8	4.94 5.19 5.45 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765	0.076 0.069 0.067 0.081 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759	0.016 0.019 0.022 0.02 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021	138           167.5           121           229           240           142.5           105           166.5           213           206           169
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_130	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 745827.2 743827.2 743813.7	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671930 3671930 3671728 3671741 3671811	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0004	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8	386 595 132 275 266 170.5 212 217 502 297 224 163 101	0.314 0.302 0.333 0.309 0.33 0.338 0.311 0.311 0.302 0.273 0.311 0.359 0.369	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73	0.076 0.069 0.067 0.081 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832	0.016 0.019 0.022 0.02 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.014	138 167.5 121 229 240 142.5 105 166.5 265 213 206 169 160.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745481.2 745481.2 745495 745827.2 743813.7 743729.4 743562.3	3672287 3672356 3672333 3672202 3672264 3672464 3672464 3671930 3671930 3671963 3671930 3671728 3671741 3671811 3671878	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0005 0.0005 0.00005 0.0007 0.0007 0.0007 0.0007 0.0004 0.0004 0.0004 0.0009 0.0003	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046 0.034	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148	0.314 0.302 0.333 0.309 0.33 0.318 0.311 0.302 0.273 0.311 0.359 0.369 0.405	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542	0.016 0.019 0.022 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.014 0.02	138           167.5           121           229           240           142.5           105           166.5           213           206           169           160.5           151
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_130	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 745827.2 743827.2 743813.7	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671930 3671930 3671728 3671741 3671811	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0004	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8	386 595 132 275 266 170.5 212 217 502 297 224 163 101	0.314 0.302 0.333 0.309 0.33 0.338 0.311 0.311 0.302 0.273 0.311 0.359 0.369	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73	0.076 0.069 0.067 0.081 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832	0.016 0.019 0.022 0.02 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.014	138 167.5 121 229 240 142.5 105 166.5 265 213 206 169 160.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745481.2 745481.2 745495 745827.2 743813.7 743729.4 743562.3	3672287 3672356 3672333 3672202 3672264 3672464 3672464 3671930 3671930 3671963 3671930 3671728 3671741 3671811 3671878	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0005 0.0005 0.00005 0.0007 0.0007 0.0007 0.0007 0.0004 0.0004 0.0004 0.0009 0.0003	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046 0.034	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148	0.314 0.302 0.333 0.309 0.33 0.318 0.311 0.302 0.273 0.311 0.359 0.369 0.405	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542	0.016 0.019 0.022 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.014 0.02	138           167.5           121           229           240           142.5           105           166.5           213           206           169           160.5           151
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_132	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743813.7 743729.4 743562.3 743916	3672287 3672356 3672333 3672202 3672264 3672464 3672464 3672930 3671930 3671930 3671930 3671930 3671931 3671811 3671871 3671805	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0004 0.0009 0.0003 0.0003 0.0003	0.01 0.034 0.102 0.189 0.18 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.052	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172	0.314 0.302 0.333 0.309 0.33 0.338 0.311 0.311 0.311 0.327 0.273 0.31 0.359 0.369 0.405 0.355	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7 5.63	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073 0.073	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.63	0.016 0.019 0.022 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.014 0.02 0.025	138           167.5           121           229           240           142.5           105           166.5           213           206           169           160.5           151           181.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_133	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 745481.2 745495 743827.2 743813.7 743729.4 743562.3 743916 743918.6	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671963 3671930 3671728 3671741 3671811 3671878 3671805 3671835	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0004 0.0004 0.0009 0.0003	0.01 0.034 0.102 0.189 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.044 0.034 0.034 0.052 0.096	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5	0.314 0.302 0.333 0.309 0.33 0.338 0.311 0.302 0.273 0.319 0.359 0.369 0.405 0.355 0.352	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3	4.94 5.19 5.45 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7 5.63 5.3	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2.11 1.765 1.73 1.995 2.09 2.01	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.066 0.065 0.073 0.073 0.077	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713 1.16	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.63	0.016 0.019 0.022 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.021 0.014 0.025 0.02	138           167.5           121           229           240           142.5           105           166.5           213           206           1609           1609           151           181.5           206
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745481.2 745481.2 745481.2 745481.2 745485 743827.2 743813.7 743729.4 743562.3 743916 743918.6 743918.6	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671963 3671930 3671728 3671730 3671728 3671741 3671878 3671805 3671835 3671731	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0004 0.0004 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.044 0.044 0.032 0.032 0.035	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165	0.314 0.302 0.333 0.309 0.33 0.338 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.405 0.355 0.352 0.356	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5	4.94 5.19 5.45 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7 5.63 5.24 5.7 5.63 5.3 6.09	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2.63 2.11 1.765 1.73 1.995 2.09 2.01 2.07	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.066 0.065 0.073 0.073 0.077 0.078	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           59.9           57.2           52.8           65.1           58.2           45.9	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3	0.257 0.841 8.06 2.33 2.85 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713 1.16 1.165	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.632 0.932 0.95 0.602	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.026 0.022 0.025	138           167.5           121           229           240           142.5           105.5           265           213           206           160.5           165.5           213           206           169           160.5           181.5           206           181.5           206           181.5           206           181.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745495 745495 745495 743827.2 743827.2 743813.7 743729.4 743729.4 7437916 743918.6 743896.1 743863.3 743793	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671963 3671930 3671728 3671741 3671741 3671811 3671878 3671781 3671835 3671731 3671635 3671405	<0.0002 0.0003 0.0016 0.0019 0.0015 0.0005 0.0005 0.0005 0.0005 0.0000 0.0000 0.0004 0.0004 0.0004 0.0004 0.0004 0.0003 0.0003 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002	0.01 0.034 0.102 0.189 0.18 0.021 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.055 0.096 0.055 0.024 0.198	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           30.9           26           27.4	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254	0.314 0.302 0.333 0.309 0.33 0.31 0.311 0.302 0.273 0.311 0.302 0.273 0.319 0.369 0.405 0.355 0.355 0.356 0.362 0.306	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 40.5 31.7 59.7	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7 5.63 5.24 5.7 5.3 6.09 5.03 5.16	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87	0.076 0.069 0.067 0.081 0.081 0.072 0.064 0.077 0.077 0.072 0.066 0.073 0.073 0.073 0.077 0.078 0.079 0.078	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.16 1.165 0.446 2.34	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.632 0.955 0.602 1.685	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.014 0.022 0.025 0.025 0.013 0.023	138           167.5           121           229           240           142.5           105.5           265           213           206           160.5           151           181.5           206           181           137.5           222
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_122           AAP_SS_122           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_136           AAP_SS_137	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745495 745481.2 745495 743827.2 743813.7 743729.4 743729.4 743918.6 743918.6 743896.1 743863.3 743793 743817.7	3672287 3672356 3672333 3672202 3672264 3672464 3672386 3671930 3671963 3671930 3671728 3671741 3671871 3671871 3671875 3671731 3671635 3671405 3671492	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0003 0.0002 0.0003 0.0002	0.01 0.034 0.102 0.189 0.018 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046 0.046 0.052 0.096 0.055 0.024 0.198 0.143	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           26           27.4           26.1	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204	0.314 0.302 0.333 0.309 0.33 0.338 0.311 0.311 0.302 0.273 0.311 0.359 0.369 0.405 0.355 0.355 0.355 0.356 0.362 0.306 0.283	32.5 35.2 24.9 25.6 29.6 27.1 24.7 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 55.8	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7 5.63 5.3 6.09 5.03 5.16 5.4	2.64 2.6 2.06 2.51 2.42 5 2.33 2.43 2.63 2.33 2.63 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.1	0.076 0.069 0.081 0.081 0.072 0.064 0.077 0.077 0.077 0.077 0.077 0.077 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.064	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7	0.257 0.841 8.06 2.33 2.85 0.876 0.826 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.165 0.446 2.34 1.875	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.542 0.633 0.932 0.95 0.602 1.685 1.27	0.016 0.019 0.022 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.014 0.021 0.025 0.025 0.025 0.013 0.023 0.027	138           167.5           121           229           240           142.5           105.5           265           213           206           169           160.5           151           181.5           202           203
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 745827.2 743827.2 743813.7 743729.4 743562.3 743918.6 743918.6 743998.1 743863.3 743793 743817.7 743774	3672287 3672356 3672333 3672202 3672264 3672464 3672464 3671930 3671930 3671930 3671930 3671930 3671930 3671731 3671835 3671835 3671835 3671405 3671405 3671492 3671311	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0003 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0004 0.0004 0.0004 0.0004	0.01 0.034 0.102 0.189 0.021 0.019 0.039 0.168 0.268 0.116 0.046 0.034 0.046 0.034 0.046 0.034 0.055 0.029 0.029 0.029 0.029 0.029 0.029 0.029 0.029 0.021 0.034 0.021 0.039 0.021 0.039 0.021 0.039 0.021 0.039 0.021 0.039 0.021 0.039 0.021 0.039 0.021 0.039 0.021 0.039 0.021 0.039 0.021 0.039 0.040 0.021 0.039 0.0400000000	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           31.9	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 194	0.314 0.302 0.333 0.309 0.33 0.331 0.311 0.302 0.273 0.311 0.359 0.369 0.405 0.355 0.355 0.352 0.356 0.362 0.366 0.362 0.369 0.326 0.356 0.362 0.326 0.362 0.303 0.303 0.309 0.355 0.356 0.362 0.362 0.362 0.362 0.362 0.362 0.362 0.362 0.362 0.362 0.365 0.362 0.365 0.365 0.365 0.365 0.355 0.355 0.355 0.356 0.365 0.365 0.365 0.365 0.365 0.365 0.355 0.356 0.365 0.365 0.365 0.365 0.365 0.365 0.355 0.356 0.365 0.366 0.365 0.3	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.8	24.9 30.7 54.8 76 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 41.5 31.7 55.8 52	4.94 5.19 5.45 5.3 5.74 4.97 5.81 7.66 5.01 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.3 6.09 5.16 5.4 5.4 5.4 5.4 5.4 5.4 5.7	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2.21 1.765 2.09 2.01 2.09 2.01 2.07 1.94 1.87 2.1 2.08	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.065 0.065 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.064 0.075	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240 1085	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.8 39.7 37.1	0.257 0.841 8.06 2.33 0.876 0.831 0.826 3.61 3.25 2.97 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74	0.589 0.958 0.971 2.48 2.34 0.52 0.542 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.63 0.932 0.932 0.95 0.668 1.27 1.585	0.016 0.019 0.022 0.02 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.021 0.025 0.025 0.025 0.025 0.023 0.025 0.023 0.027 0.022	138           167.5           121           229           240           142.5           105           166.5           205           213           206           169.5           151           181.5           206           181.1           137.5           222           207           231
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 745481.2 745495 743827.2 743827.2 743813.7 743729.4 74350.3 743918.6 743918.6 743918.6 743896.1 743863.3 743793 743817.7 743774	3672287 3672356 3672333 3672202 3672264 3672464 3671930 3671930 3671930 3671930 3671930 3671741 3671811 3671878 3671805 3671835 3671635 3671405 3671405 3671492 3671311 3671646	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0005 0.0007 0.0008 0.0004 0.0004 0.0003 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004 0.0004	0.01 0.034 0.102 0.189 0.021 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.046 0.034 0.055 0.024 0.198 0.143 0.138 0.38	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           30.9           26           27.1           31.9           33.7	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 194	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.313 0.359 0.369 0.405 0.355 0.355 0.356 0.362 0.366 0.362 0.307 0.322	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 27.3 30.1 33 30.6 26.4 25.9 26.1 26.8 30	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 55.8 52 89.5	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.01 5.66 5.53 6.09 5.03 5.03 5.03 5.03 5.03 5.03 5.03 5.03	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.01 2.07 1.94 2.63	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.067 0.065 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.064 0.075 0.096	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1320 1260 1140 1320 1260 1140 1320 1260 1320 1260 140 1320 1260 1325 1085 1095 1085	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 39.8 39.7 37.1 54.7	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713 1.166 1.165 0.446 2.34 1.875 2.74	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.63 0.932 0.602 1.685 1.27 1.585 3.05	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.	138           167.5           121           229           240           142.5           105           166.5           213           206           160.5           151           181.5           206           181           137.5           2207           231           386
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_136           AAP_SS_137           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_140	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743827.2 743827.2 743827.2 743827.2 743918.6 743918.6 743918.6 743918.6 743896.1 743896.1 743896.1 743873 743817.7 743774 744320.6 744250.3	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671930 3671930 3671930 36717930 3671728 3671731 3671811 3671878 3671835 3671731 3671635 3671405 3671405 3671402 3671311 3671646 3671707	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0005 0.0007 0.0008 0.0004 0.0004 0.0004 0.0003 0.0002 0.0003 0.0002 <0.0002 <0.0002 <0.0002 <0.0003 0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0004 <0.0004 <0.0002 <0.0002 <0.0002 <0.0004 <0.0004 <0.0002 <0.0002 <0.0002 <0.0004 <0.0004 <0.0004 <0.0002 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.034 0.034 0.034 0.055 0.024 0.055 0.024 0.1138 0.138 0.138 0.338	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.5           23.9           30.9           26           27.4           26.1           31.9           33.7           28.8	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 204 294 204 228	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.319 0.359 0.405 0.355 0.355 0.355 0.355 0.356 0.366 0.366 0.306 0.307 0.322 0.313	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.1 30 29.3	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 55.8 52 89.5 79.7	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7 5.63 5.3 6.09 5.03 5.03 5.03 5.16 6.15 5.85 5.24	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.194 1.87 2.08 2.43 2.26	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.069 0.064	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1260 1140 1150 895 974 1240 1085 1080 1170	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 39.8 39.7 37.1 54.7 49.3	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713 1.166 1.165 0.446 2.34 1.875 2.74 5.24 3.98	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.542 0.542 0.63 0.932 0.602 1.685 1.255	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.021 0.025 0.022 0.025 0.025 0.023 0.022 0.022 0.022 0.024 0.022	138           167.5           121           229           240           142.5           105           166.5           265           213           206           1609           1609           16151           181.5           206           181           137.5           222           207           231           386           359
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745481.2 745481.2 745481.2 745495 743827.2 743813.7 743729.4 743562.3 743916 743916.6 743916.6 743916.6 743896.1 743896.1 74389.3 743817.7 743774 743774 744320.6 744250.3 744688.2	3672287 3672356 3672333 3672202 3672264 3672464 3672930 3671930 3671930 3671930 3671930 3671728 3671730 3671728 3671871 3671878 3671805 3671835 3671731 3671635 3671405 3671405 3671411 3671646 3671707 3672852	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0002 <0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0004 0.0004 0.0004 0.0002 <0.0008 0.0004	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.044 0.046 0.034 0.055 0.024 0.198 0.138 0.338 0.338 0.28	18.2           19.6           45.7           23.4           31           29.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           33.7           28.8           23.3	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 194 408 228 96.6	0.314 0.302 0.333 0.309 0.33 0.31 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.405 0.355 0.352 0.356 0.356 0.362 0.306 0.283 0.306 0.283 0.306 0.222 0.313 0.203	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.1 26.1 26.3 30 29.3 18.3	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 55.8 52 89.5 79.7 21.4	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.01 5.66 5.53 5.24 5.03 5.03 5.03 5.03 5.03 5.03 5.03 5.03	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.01 2.07 1.94 2.63	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.064 0.077 0.096	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240 1085 1080 1170 576	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6	0.257 0.841 8.06 2.33 2.85 0.831 0.826 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 3.98 1.79	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.53 0.63 0.932 0.63 0.932 0.602 1.685 1.27 1.585 3.05 2.55 0.412	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.044 0.02 0.025 0.025 0.025 0.025 0.025 0.023 0.023 0.023 0.027 0.022	138           167.5           121           229           240           142.5           105           166.5           213           206           160.5           151           181.5           206           181           137.5           2207           231           386
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_136           AAP_SS_137           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_140	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743827.2 743827.2 743827.2 743827.2 743918.6 743918.6 743918.6 743918.6 743896.1 743896.1 743896.1 743873 743817.7 743774 744320.6 744250.3	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671930 3671930 3671930 36717930 3671728 3671731 3671811 3671878 3671835 3671731 3671635 3671405 3671405 3671402 3671311 3671646 3671707	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0005 0.0007 0.0008 0.0004 0.0004 0.0004 0.0003 0.0002 0.0003 0.0002 <0.0002 <0.0002 <0.0002 <0.0003 0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0004 <0.0004 <0.0002 <0.0002 <0.0002 <0.0004 <0.0004 <0.0002 <0.0002 <0.0002 <0.0004 <0.0004 <0.0004 <0.0002 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004 <0.0004	0.01 0.034 0.102 0.189 0.021 0.021 0.039 0.168 0.268 0.11 0.044 0.034 0.034 0.034 0.055 0.024 0.055 0.024 0.1138 0.138 0.338	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.5           23.9           30.9           26           27.4           26.1           31.9           33.7           28.8	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 204 294 204 228	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.319 0.359 0.405 0.355 0.355 0.355 0.355 0.356 0.366 0.366 0.306 0.307 0.322 0.313	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.1 30 29.3	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 55.8 52 89.5 79.7	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7 5.63 5.3 6.09 5.03 5.03 5.03 5.16 6.15 5.85 5.24	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.194 1.87 2.08 2.43 2.26	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.069 0.064	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1260 1140 1150 895 974 1240 1085 1080 1170	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 39.8 39.7 37.1 54.7 49.3	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713 1.166 1.165 0.446 2.34 1.875 2.74 5.24 3.98	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.542 0.542 0.63 0.932 0.602 1.685 1.255	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.021 0.025 0.022 0.025 0.025 0.023 0.022 0.022 0.022 0.024 0.022	138           167.5           121           229           240           142.5           105           166.5           265           213           206           1609           1609           16151           181.5           206           181           137.5           222           207           231           386           359
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_137           AAP_SS_138           AAP_SS_138           AAP_SS_138           AAP_SS_131	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745481.2 745481.2 745481.2 745495 743827.2 743813.7 743729.4 743562.3 743916 743916.6 743916.6 743916.6 743896.1 743896.1 74389.3 743817.7 743774 743774 744320.6 744250.3 744688.2	3672287 3672356 3672333 3672202 3672264 3672464 3672930 3671930 3671930 3671930 3671930 3671728 3671730 3671728 3671871 3671878 3671805 3671835 3671731 3671635 3671405 3671405 3671411 3671646 3671707 3672852	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0002 <0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0004 0.0004 0.0004 0.0002 <0.0008 0.0004	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.044 0.046 0.034 0.055 0.024 0.198 0.138 0.338 0.338 0.28	18.2           19.6           45.7           23.4           31           29.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           33.7           28.8           23.3	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 194 408 228 96.6	0.314 0.302 0.333 0.309 0.33 0.31 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.405 0.355 0.352 0.356 0.356 0.362 0.306 0.283 0.306 0.283 0.306 0.222 0.313 0.203	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.1 26.1 26.3 30 29.3 18.3	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 55.8 52 89.5 79.7 21.4	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.01 5.66 5.53 5.24 5.03 5.03 5.03 5.03 5.03 5.03 5.03 5.03	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.19 2.07 1.94 1.87 2.11 2.08 2.43 2.26 1.705	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.064 0.077 0.096	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240 1085 1080 1170 576	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6	0.257 0.841 8.06 2.33 2.85 0.831 0.826 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 3.98 1.79	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.53 0.63 0.932 0.63 0.932 0.602 1.685 1.27 1.585 3.05 2.55 0.412	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.044 0.02 0.025 0.025 0.025 0.025 0.025 0.023 0.023 0.023 0.027 0.022	138           167.5           121           229           240           142.5           105           166.5           213           206           169           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_121           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_138           AAP_SS_139           AAP_SS_140           AAP_SS_141	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745481.2 745481.2 745495 743827.2 743827.2 743813.7 743729.4 743562.3 743916.6 743918.6 743918.6 743918.6 743918.6 743918.6 743896.1 743863.3 743793 74387.7 743774 743720.6 744250.3 744688.2 744953.4	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671930 3671930 3671930 3671728 3671728 3671728 3671731 3671878 3671835 3671835 3671835 3671731 3671635 3671405 3671492 3671492 3671311 3671646 3671707 3672852 3672999	<0.0002 0.0003 0.0016 0.0015 0.0015 0.0005 0.0005 0.0005 0.0002 0.0007 0.0008 0.0004 0.0004 0.0003 0.0003 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0004	0.01 0.034 0.102 0.189 0.021 0.039 0.168 0.268 0.11 0.044 0.052 0.034 0.055 0.024 0.198 0.198 0.138 0.338 0.338 0.028	18.2           19.6           45.7           23.4           31           29.1           61.8           32.2           29.4           30.2           28.8           23.5           23.9           30.9           26           27.4           26.1           31.3           33.7           28.8           23.3           50.7	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 194 408 228 96.6 105	0.314 0.302 0.333 0.309 0.33 0.338 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.369 0.405 0.355 0.352 0.356 0.362 0.366 0.362 0.306 0.283 0.306 0.302 0.313 0.203 0.271	32.5 35.2 24.9 25.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.4 25.9 26.1 26.8 30 29.3 18.3 22.6	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 31.7 59.7 55.8 31.7 59.7 55.8 52 89.5 79.7 21.4 31.3	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.24 5.03 5.03 5.03 5.03 5.03 5.03 5.03 5.03	2.64 2.6 2.06 2.51 2.42 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.1 2.07 1.94 1.87 2.1 2.01 2.07 1.94 1.87 2.1 2.01 2.01 2.01 2.01 2.01 2.01 2.01	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.072 0.066 0.065 0.073 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.064 0.075 0.096 0.077 0.096	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1140 1150 895 974 1240 1080 1170 576 687	50.8           58.8           62.6           86.4           90.7           55.9           56.7           100           71.5           66           61           59.9           57.2           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6 35.9	0.257 0.841 8.06 2.33 2.85 0.836 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713 1.166 1.165 0.446 2.34 1.875 2.74 3.98 1.79 2.72	0.589 0.958 0.971 2.48 2.34 0.52 0.52 0.54 0.711 2.17 3.05 1.345 0.759 0.832 0.582 0.602 1.685 1.27 1.585 3.05 2.55 0.412 0.508	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.044 0.02 0.025 0.022 0.025 0.023 0.022 0.022 0.022 0.022 0.022 0.022	138           167.5           121           229           240           142.5           105           166.5           265           213           206           169           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5           128.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_134           AAP_SS_134           AAP_SS_134           AAP_SS_134           AAP_SS_134           AAP_SS_134           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_143           AAP_SS_144	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743813.7 743729.4 743562.3 743918.6 743918.6 743918.6 74399.1 743863.3 743793 743817.7 743774 74320.6 744250.3 744688.2 744953.4 7443739.6 743924.8	3672287 3672356 3672333 3672202 3672264 3672264 36729386 3671930 3671963 3671930 3671963 3671978 3671728 3671728 3671805 3671805 3671835 3671805 3671835 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671402 3671311	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0007</li> <li>0.0008</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0004</li></ul>	0.01 0.034 0.102 0.189 0.021 0.019 0.039 0.168 0.268 0.116 0.044 0.046 0.034 0.046 0.034 0.055 0.024 0.096 0.055 0.024 0.138 0.138 0.38 0.38 0.028 0.033 0.169 0.055	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           31.9           33.7           28.8           23.3           50.7           31.5           34.3	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           194           408           228           966           105           160.5           131	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.313 0.355 0.355 0.355 0.355 0.355 0.356 0.366 0.366 0.366 0.366 0.362 0.322 0.313 0.223 0.313 0.221 0.286 0.31	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 30.6 26.4 25.8 27.3 30.1 33. 6 26.4 25.9 26.1 26.8 30 29.3 18.3 22.6 23.5 25	24.9 30.7 54.8 76 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 55.8 52 89.5 79.7 21.4 31.3 51.4 37.9	4.94 5.19 5.45 5.3 5.74 4.97 5.81 7.66 5.01 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.45 5.24 6.91 5.48 6.52	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.95 2.01	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.065 0.073 0.065 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.064 0.075 0.096 0.077 0.074 0.074 0.074	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.4	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8	0.257 0.841 8.06 2.33 0.876 0.831 0.826 3.61 3.25 2.97 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 5.24 3.98 1.79 2.72 2.17 1.31	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 1.27 1.585 3.05 2.55 0.4128 0.4128 1.3 0.525	0.016 0.019 0.022 0.02 0.02 0.02 0.017 0.023 0.064 0.017 0.066 0.021 0.021 0.025 0.025 0.025 0.025 0.022 0.025 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022	138           167.5           121           229           240           142.5           105           166.5           265           213           206           169.5           151           181.5           206           181.1           137.5           222           207           231           386           359           96.5           128.5           194           155
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_140           AAP_SS_141           AAP_SS_144           AAP_SS_144	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743827.2 743827.2 743827.2 743827.2 743918.6 743918.6 743918.6 743918.6 743918.6 743896.1 743863.3 743774 744320.6 744320.3 744453.4 744953.4 743739.6 743924.8 743924.8	3672287 3672356 3672333 3672202 3672264 3672464 3672930 3671930 3671930 3671930 3671930 3671930 3671930 3671930 3671728 3671811 3671835 3671835 3671835 3671405 3671405 3671405 3671405 3671405 3671402 3671311 3671646 3671707 3672852 3672999 3672979 3674112 3673265	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0005 0.0007 0.0008 0.0004 0.0004 0.0004 0.0004 0.0003 0.0003 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0004 0.0002 0.0003 0.0002 0.0004 0.0002 0.0004 0.0005 0.0006 0.0005 0.0003	0.01 0.034 0.102 0.189 0.021 0.039 0.168 0.268 0.11 0.046 0.034 0.046 0.034 0.046 0.034 0.055 0.024 0.143 0.138 0.138 0.338 0.338 0.038 0.035 0.064	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.6           27.6           31.9           33.7           28.8           23.3           50.7           31.5           34.3           46.7	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           194           408           228           96.6           1055           160.5           131           112	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.319 0.359 0.405 0.355 0.355 0.355 0.356 0.362 0.366 0.362 0.363 0.307 0.322 0.313 0.203 0.271 0.226 0.311 0.226 0.311 0.224	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.8 30 29.3 18.3 22.6 23.5 22.5 20.7	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 49.8 49.8 49.8 49.8 49.8 49.8 49.8	4.94 5.19 5.45 5.3 5.74 4.97 5.81 7.66 5.01 5.66 5.01 5.66 5.03 5.24 5.7 5.63 5.24 5.7 5.63 5.3 6.09 5.03 5.16 5.4 6.15 5.85 5.24 4.39 6.91 5.48 6.52 6.52 6.11	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2.11 1.765 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.95 2.01 1.98	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.065 0.073 0.065 0.073 0.073 0.073 0.073 0.073 0.078 0.069 0.069 0.069 0.064 0.075 0.064 0.075 0.096 0.077 0.096 0.077 0.078	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1320 1260 1140 1320 1085 1080 1170 576 687 820 943 770	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.6           58.4           53.7	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 31.8	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 3.98 1.79 2.72 1.217 1.31 2.36	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.602 1.685 3.05 2.55 0.412 0.555 0.412 0.585 1.3 3.05 2.55 0.412 0.826 0.785	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.	138           167.5           121           229           240           142.5           105           166.5           265           213           206           160.5           160.5           151           181.5           206           181           137.5           2207           231           386           359           96.5           194           155           158.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_138           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_143           AAP_SS_144           AAP_SS_144	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743827.2 743827.2 743827.2 743827.2 743918.6 743918.6 743918.6 743918.6 743918.6 743918.6 74393.1 743774 743774 744320.6 744250.3 744688.2 744953.4 744953.4 743739.6 743924.8 743657.9 743842.2	3672287 3672356 3672333 3672202 3672264 3672464 3671930 3671963 3671930 3671930 3671930 3671930 3671930 3671728 3671811 3671878 3671805 3671835 3671405 3671405 3671405 3671405 3671492 3671311 3671646 3671707 3672852 3672999 3672979 36724112 3673265 3674192	<0.0002 0.0003 0.0016 0.0015 0.0005 0.0005 0.0007 0.0007 0.0008 0.0004 0.0004 0.0004 0.0004 0.0004 0.0003 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0002 0.0003 0.0004 0.0004 0.0004 0.0005 0.0005 0.0005	0.01 0.034 0.102 0.189 0.021 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.055 0.024 0.198 0.143 0.138 0.338 0.338 0.338 0.028 0.035 0.055 0.064 0.033	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           31.9           33.7           28.8           23.3           50.7           31.3           46.7           41.3	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 194 204 194 408 228 96.6 1005 1605 131 112 85.7	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.313 0.355 0.355 0.355 0.355 0.355 0.355 0.356 0.362 0.366 0.363 0.307 0.322 0.313 0.203 0.271 0.224 0.244 0.247	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.8 30 29.3 18.3 22.6 23.5 25 20.7 20.7	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 55.8 52 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.01 5.66 5.01 5.66 5.33 6.09 5.03 5.04 6.05 5.03 5.04 6.15 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.46 6.52 6.72 5.47 6.75 5.85 5.24 6.75 5.85 5.24 6.91 5.85 5.24 6.91 5.46 6.52 6.77 5.83 5.74 6.91 5.85 5.24 6.91 5.46 6.52 6.72 6.71 5.47 6.72 6.74 6.74 6.74	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2.11 1.765 1.73 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.98 2.21	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.074 0.069 0.064 0.077 0.049 0.074 0.074 0.067	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.4           53.7           54	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.5 35.9 36.5 35.9 36.5 35.9 36.5 37.7 37.1 35.4 35.3 27.6 35.9 36.5 35.9 36.5 37.7 37.1 37.9 37.1 37.7 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.1 37.9 37.9 37.1 37.9 37.9 37.1 37.9 37.9 37.9 37.1 37.9 37.1 37.9	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 0.89 0.713 1.165 1.165 0.446 2.34 1.875 2.74 1.875 2.74 3.98 1.79 2.72 2.17 1.31 2.36 2.63	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.63 0.932 0.602 1.685 0.602 1.685 3.05 2.55 0.412 0.508 1.3 0.826 0.785 0.559	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.017 0.066 0.021 0.022 0.025 0.02 0.025 0.022 0.025 0.022 0.022 0.025 0.022 0.025 0.025 0.022 0.025 0.022 0.022 0.022 0.025 0.022 0.022 0.025 0.022 0.022 0.025 0.022 0.025 0.022 0.025 0.	138           167.5           121           229           240           142.5           105           166.5           213           206           169           1605           151           181.5           206           181           137.5           2207           231           386           359           96.5           128.5           158.5           141.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_131           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_137           AAP_SS_138           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_143           AAP_SS_144           AAP_SS_144           AAP_SS_144           AAP_SS_144           AAP_SS_144	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745403.3 745481.2 745495 743827.2 743827.2 743729.4 743762.3 743916 743916 743916 743916 743916 743916 743916 743916 743896.1 743896.1 743729.4 743729.4 743774 744320.6 744250.3 744688.2 744953.4 743734.6 743924.8 743924.8 743924.8	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671930 3671930 3671930 3671728 3671731 3671811 3671878 3671835 3671731 3671635 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 36712852 3672979 3672979 3672979 36724112 3673265 3674192 3673596	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0007</li> <li>0.0008</li> <li>0.0004</li> <li>0.0004</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0005</li> <li>0.0002</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.034 0.034 0.034 0.034 0.055 0.024 0.035 0.024 0.138 0.138 0.338 0.338 0.338 0.028 0.03 0.169 0.055 0.064 0.033 0.084	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           23.7           26.           27.4           30.9           26           27.4           31.9           33.7           28.8           23.3           50.7           31.5           34.5           34.6.7           41.3           55.8	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           105           165           114           254           204           194           408           228           96.6           105           1605           131           112           85.7           144.5	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.405 0.355 0.355 0.355 0.355 0.355 0.356 0.362 0.366 0.203 0.203 0.271 0.2286 0.311 0.244 0.247 0.346	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.5 20.7 20.7 20.7	24.9 30.7 54.8 76 77.9 36.4 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 51.4 31.7 59.7 52 89.5 79.7 21.4 31.3 51.4 31.3 51.4 30.5 52.3	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.03 5.04 6.09 5.24 4.39 6.091 5.485 5.24 4.39 6.091 5.485 5.24 4.39 6.052 6.011 6.74 5.55 5.57	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.01 2.07 1.94 1.87 2.01 2.03 2.26 1.705 2.41 1.95 2.01 1.98 2.21 1.98 2.21	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.077 0.096 0.077 0.074 0.071 0.071 0.071 0.073	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632 998	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.7           54           61.6	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 35.3 26.3 39.8 39.7 40.8 35.3 26.3 39.8 39.7 40.3 39.8 39.7 40.8 35.3 26.3 39.8 39.7 40.8 30.6 35.3 26.3 39.8 39.7 40.8 30.6 35.3 26.3 39.8 39.7 40.8 30.6 30.7 40.8 30.6 30.7 40.8 30.6 30.7 40.8 30.6 30.7 30.8 30.8 30.8 30.8 30.8 30.8 30.7 30.7 30.2 30.8 30.8 30.8 30.8 30.7 30.7 30.8 30.8 30.8 30.8 30.8 30.8 30.8 30.8 30.8 30.8 30.7 30.4 30.7 30.4 30.8	0.257 0.841 8.06 2.33 2.85 0.876 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.166 1.165 0.446 2.34 1.875 2.74 5.24 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.542 0.542 0.63 0.932 0.542 0.63 0.932 0.602 1.685 1.275 0.412 0.508 1.36 0.759 1.235	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.025 0.022 0.025 0.025 0.023 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.025 0.019 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.022	138           167.5           121           229           240           142.5           105           166.5           213           206           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5           128.5           194           155           158.5           141.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_144           AAP_SS_144           AAP_SS_144           AAP_SS_144           AAP_SS_144	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745481.2 745481.2 745495 743827.2 743827.2 743813.7 743729.4 743562.3 743916 743918.6 743918.6 743918.6 743918.6 74392.3 74387.7 743774 743720.6 744250.3 744688.2 744953.4 743739.6 743924.8 743657.9 743842.2 744171.5	3672287 3672356 3672333 3672202 367264 3672464 367286 3671930 3671930 3671930 3671930 3671728 3671730 3671728 3671741 3671878 3671835 3671835 3671835 3671731 3671635 3671405 3671405 3671405 3671405 3671405 3671492 3672852 3672979 3672979 3672477 3673265 3673192	<ul> <li>&lt;0.0002</li> <li>0.0013</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0002</li> <li>0.0002</li> <li>0.0003</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0002</li> <li>0.0003</li> <li>0.0005</li> <li>0.0002</li> <li>0.0007</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.044 0.052 0.096 0.055 0.024 0.138 0.138 0.338 0.338 0.338 0.028 0.033 0.694 0.064	18.2           19.6           45.7           23.4           31           29.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           33.7           28.8           23.3           50.7           31.5           34.3           46.7           41.3           55.8           119	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 194 408 228 96.6 105 160.5 131 112 85.7 144.5 230	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.405 0.355 0.352 0.356 0.355 0.352 0.356 0.362 0.306 0.283 0.306 0.222 0.313 0.222 0.313 0.221 0.226 0.311 0.224 0.247 0.346 0.361	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.4 25.9 26.1 26.4 25.9 26.1 26.3 30 29.3 18.3 22.6 23.5 25 20.7 20.7 20.7 20.7 20.7	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 55.8 52 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 45.1	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.01 5.66 5.53 5.24 5.7 5.63 5.3 6.09 5.03 5.03 5.03 5.03 5.16 5.48 6.15 5.85 5.24 4.39 6.91 5.48 6.91 5.48 6.91 5.48 6.91 5.43 5.24 4.39 6.91 5.43 5.24 4.39 6.91 5.43 5.24 4.39 6.91 5.43 5.24 4.39 5.24 5.24 5.24 5.24 5.24 5.24 5.24 5.24	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.11 2.08 2.43 2.26 1.705 2.41 1.95 2.01 1.95 2.01 1.95 2.01	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.077 0.096 0.077 0.096 0.077 0.072 0.096 0.077	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632 998	50.8           58.8           62.6           86.4           90.7           55.9           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           71.3	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 31.2 39.8 31.2 35.3 27.6 35.9 36.2 39.8 30.0 34.7 42.4	0.257 0.841 8.06 2.33 2.85 0.831 0.826 3.61 3.25 2.97 1.205 1.205 1.205 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13 2.03	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.53 0.63 0.932 0.63 0.932 0.63 0.932 0.63 0.932 0.63 0.932 0.63 0.932 0.62 1.685 1.27 1.585 0.412 0.508 1.3 0.826 0.759 0.825 0.559 1.235	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.044 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.022 0.022 0.022 0.022 0.022 0.022 0.025 0.013 0.022 0.022 0.022 0.022 0.025 0.013 0.022 0.022 0.025 0.013 0.022 0.022 0.025 0.013 0.022 0.022 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.022 0.025 0.022 0.025 0.022 0.022 0.025 0.021 0.022 0.022 0.022 0.025 0.021 0.022 0.025 0.025 0.026	138           167.5           121           229           240           142.5           105           166.5           265           213           206           169           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5           128.5           194           155           158.5           141.5           178           192.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_131           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_137           AAP_SS_138           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_143           AAP_SS_144           AAP_SS_144           AAP_SS_144           AAP_SS_144           AAP_SS_144	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745403.3 745481.2 745495 743827.2 743827.2 743729.4 743762.3 743916 743916 743916 743916 743916 743916 743916 743916 743896.1 743896.1 743729.4 743729.4 743774 744320.6 744250.3 744688.2 744953.4 743734.6 743924.8 743924.8 743924.8	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671930 3671930 3671930 3671728 3671731 3671811 3671878 3671835 3671731 3671635 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 36712852 3672979 3672979 3672979 36724112 3673265 3674192 3673596	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0007</li> <li>0.0008</li> <li>0.0004</li> <li>0.0004</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0005</li> <li>0.0002</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.034 0.034 0.034 0.034 0.055 0.024 0.035 0.024 0.138 0.138 0.338 0.338 0.338 0.028 0.03 0.169 0.055 0.064 0.033 0.084	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           23.7           26.           27.4           30.9           26           27.4           31.9           33.7           28.8           23.3           50.7           31.5           34.5           34.6.7           41.3           55.8	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           105           165           114           254           204           194           408           228           96.6           105           1605           131           112           85.7           144.5	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.405 0.355 0.355 0.355 0.355 0.355 0.356 0.362 0.366 0.203 0.203 0.271 0.2286 0.311 0.244 0.247 0.346	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.5 20.7 20.7 20.7	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 31.7 59.7 55.8 52 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 45.1 38	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.03 5.04 6.09 5.24 4.39 6.091 5.485 5.24 4.39 6.091 5.485 5.24 4.39 6.052 6.011 6.74 5.55 5.57	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.01 2.07 1.94 1.87 2.01 2.03 2.26 1.705 2.41 1.95 2.01 1.98 2.21 1.98 2.21	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.077 0.096 0.077 0.074 0.071 0.071 0.071 0.073	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632 998	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.7           54           61.6	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 31.2 30.2 39.8 30.7 35.9 36.2 39.8 30.2 30.8 30.2 30.8 30.7 40.8 30.7 40.8 30.7 40.8 30.7 30.7 40.8 30.7 30.7 30.4 40.8 30.7 30.7 30.7 40.8 30.7 30.7 30.7 30.8 30.7 30.7 30.2 30.8 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.7 40.4 30 30.7 40.4 31 30 30 30 30 30 30 30 30 30 30	0.257 0.841 8.06 2.33 2.85 0.876 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.166 1.165 0.446 2.34 1.875 2.74 5.24 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.542 0.542 0.63 0.932 0.542 0.63 0.932 0.602 1.685 1.275 0.412 0.508 1.36 0.759 1.235	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.025 0.022 0.025 0.025 0.023 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.025 0.019 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.022	138           167.5           121           229           240           142.5           105           166.5           213           206           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5           128.5           194           155           158.5           141.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_144           AAP_SS_144           AAP_SS_144           AAP_SS_144           AAP_SS_144	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 745481.2 745481.2 745495 743827.2 743827.2 743813.7 743729.4 743562.3 743916 743918.6 743918.6 743918.6 743918.6 74392.3 74387.7 743774 743720.6 744250.3 744688.2 744953.4 743739.6 743924.8 743657.9 743842.2 744171.5	3672287 3672356 3672333 3672202 367264 3672464 367286 3671930 3671930 3671930 3671930 3671728 3671730 3671728 3671741 3671878 3671835 3671835 3671835 3671731 3671635 3671405 3671405 3671405 3671405 3671405 3671492 3672852 3672979 3672979 3672477 3673265 3673192	<ul> <li>&lt;0.0002</li> <li>0.0013</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0002</li> <li>0.0002</li> <li>0.0003</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0002</li> <li>0.0003</li> <li>0.0005</li> <li>0.0002</li> <li>0.0007</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.044 0.052 0.096 0.055 0.024 0.138 0.138 0.338 0.338 0.338 0.028 0.033 0.694 0.064	18.2           19.6           45.7           23.4           31           29.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           33.7           28.8           23.3           50.7           31.5           34.3           46.7           41.3           55.8           119	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 172 155.5 165 114 254 204 194 408 228 96.6 105 160.5 131 112 85.7 144.5 230	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.405 0.355 0.352 0.356 0.355 0.352 0.356 0.362 0.306 0.283 0.306 0.222 0.313 0.222 0.313 0.221 0.226 0.311 0.224 0.247 0.346 0.361	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.4 25.9 26.1 26.4 25.9 26.1 26.3 30 29.3 18.3 22.6 23.5 25 20.7 20.7 20.7 20.7 20.7	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 55.8 52 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 45.1	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.01 5.66 5.53 5.24 5.7 5.63 5.3 6.09 5.03 5.03 5.03 5.03 5.16 5.48 6.15 5.85 5.24 4.39 6.91 5.48 6.91 5.48 6.91 5.48 6.91 5.43 5.24 4.39 6.91 5.43 5.24 4.39 6.91 5.43 5.24 4.39 6.91 5.43 5.24 4.39 5.24 5.24 5.24 5.24 5.24 5.24 5.24 5.24	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.11 2.08 2.43 2.26 1.705 2.41 1.95 2.01 1.95 2.01 1.95 2.01	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.077 0.096 0.077 0.096 0.077 0.072 0.096 0.077	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632 998	50.8           58.8           62.6           86.4           90.7           55.9           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           71.3	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 31.2 39.8 31.2 35.3 27.6 35.9 36.2 39.8 30.0 34.7 42.4	0.257 0.841 8.06 2.33 2.85 0.831 0.826 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13 2.03	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.53 0.63 0.932 0.63 0.932 0.63 0.932 0.63 0.932 0.63 0.932 0.63 0.932 0.62 1.685 1.27 1.585 0.412 0.508 1.3 0.826 0.759 0.825 0.559 1.235	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.023 0.064 0.017 0.066 0.021 0.044 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.022 0.022 0.022 0.022 0.022 0.022 0.025 0.013 0.022 0.022 0.022 0.022 0.025 0.013 0.022 0.022 0.025 0.013 0.022 0.022 0.025 0.013 0.022 0.022 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.022 0.025 0.022 0.025 0.022 0.022 0.025 0.021 0.022 0.022 0.022 0.025 0.021 0.022 0.025 0.025 0.026	138           167.5           121           229           240           142.5           105           166.5           265           213           206           169           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5           128.5           194           155           158.5           141.5           178           192.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_129           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_133           AAP_SS_133           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_138           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_144           AAP_SS_144           AAP_SS_145           AAP_SS_144           AAP_SS_145           AAP_SS_145	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 745481.2 745495 743827.2 743827.2 743827.2 743826.3 743916 743918.6 743918.6 743918.6 743918.6 743918.6 743928.3 744688.2 744953.4 744320.6 744953.4 743739.6 743924.8 743657.9 74382.2 744171.5 74302.8	3672287 3672356 3672333 3672202 3672264 3672464 3672930 3671930 3671930 3671930 3671930 3671728 3671730 3671728 3671871 3671878 3671878 3671878 3671875 3671875 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671492 3672979 3672979 3672979 3672979 36724192 3673265 3674192 3673265	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0002</li> <li>0.0003</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0003</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0003</li> <li>0.0005</li> <li>0.0002</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.032 0.035 0.024 0.198 0.198 0.138 0.338 0.338 0.338 0.28 0.03 0.169 0.055 0.064 0.033 0.084 0.064	18.2           19.6           45.7           23.4           31           29.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           31.7           28.8           23.3           50.7           31.5           34.3           46.7           31.9           65	386 595 132 275 266 170.5 212 217 502 297 224 163 101 148 72 155.5 165 114 254 204 194 408 228 96.6 105 160.5 131 112 85.7 144.5 230 99.8	0.314 0.302 0.333 0.309 0.33 0.31 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.369 0.465 0.355 0.355 0.355 0.355 0.355 0.355 0.356 0.362 0.306 0.283 0.306 0.283 0.306 0.222 0.313 0.203 0.271 0.286 0.31 0.224 0.346 0.361 0.272	32.5 35.2 24.9 25.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.4 25.9 26.1 26.4 25.9 26.1 26.4 25.9 26.1 26.3 30 29.3 18.3 22.6 23.5 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 31.7 59.7 55.8 52 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 45.1 38	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.53 5.24 5.7 5.63 5.3 6.09 5.03 5.16 5.48 6.52 5.48 6.52 6.91 5.48 6.52 6.91 5.48 6.52 6.74 5.57 7.37 6.3	2.64 2.6 2.06 2.51 2.42 2.33 2.49 2.63 2 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.11 2.08 2.43 2.26 1.705 2.41 1.95 2.01 1.95 2.01 1.95 2.01 1.95 2.01 1.95 2.41 1.95 2.61 2.43	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.074 0.069 0.064 0.077 0.079 0.064 0.077 0.079 0.096 0.077 0.072 0.097 0.093 0.092 0.099 0.109 0.093	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1140 1260 1140 1260 1140 1260 1140 1260 1140 1260 1270 1260 1260 1260 1260 1260 1260 1260 1270 1260 1270 1260 1270 1260 1270 1260 127	50.8           58.8           62.6           86.4           90.7           55.9           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           71.3           57.8	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 35.3 26.3 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 31.2 30.2 39.8 30.7 35.9 36.2 39.8 30.2 30.8 30.2 30.8 30.7 40.8 30.7 40.8 30.7 40.8 30.7 30.7 40.8 30.7 30.7 30.4 40.8 30.7 30.7 30.7 40.8 30.7 30.7 30.7 30.8 30.7 30.7 30.2 30.8 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.8 30.7 30.2 30.7 40.4 30 30.7 40.4 31 30 30 30 30 30 30 30 30 30 30	0.257 0.841 8.06 2.33 2.85 0.831 0.826 3.61 3.25 2.97 1.205 1.205 1.205 1.205 0.89 0.713 1.166 1.165 0.446 2.34 1.875 2.74 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13 2.03 1.355	0.589 0.958 0.971 2.48 2.34 0.52 0.52 0.711 2.17 3.05 1.345 0.759 0.832 0.63 0.932 0.63 0.932 0.63 0.932 0.602 1.685 1.27 1.585 3.05 2.55 0.412 0.508 1.3 0.826 0.785 0.559 0.835 0.599 1.235	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.04 0.02 0.0	138           167.5           121           229           240           142.5           105           166.5           265           213           206           169           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5           128.5           194           155           141.5           178           192.5           149.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_134           AAP_SS_134           AAP_SS_134           AAP_SS_134           AAP_SS_134           AAP_SS_140           AAP_SS_141           AAP_SS_144           AAP_SS_144           AAP_SS_145           AAP_SS_146           AAP_SS_147           AAP_SS_148           AAP_SS_149           AAP_SS_150	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743813.7 743729.4 743562.3 743918.6 743918.6 743918.6 743918.6 743918.6 74393.3 743896.1 743793 743863.3 743793 743817.7 743774 74320.6 744320.6 744250.3 744688.2 744557.9 743924.8 743657.9 743842.2 744171.5 744302.8 744070.1	3672287 3672356 3672333 3672202 3672264 3672264 3672464 3671930 3671930 3671930 3671930 3671930 3671930 3671728 3671878 3671878 3671805 3671805 3671835 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 367265 3672979 3672979 3672979 3672412 3673265 3674192 3673596 3674777 3675905 3676073	<ul> <li>&lt;0.0002</li> <li>0.0016</li> <li>0.0016</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0007</li> <li>0.0008</li> <li>0.0004</li> <li>0.0005</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.046 0.034 0.055 0.024 0.025 0.025 0.023 0.169 0.033 0.064 0.033 0.084 0.066 0.027	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           31.9           33.7           28.8           23.3           50.7           31.5           34.3           46.7           41.3           55.8           119           65           39.3	386           595           132           275           266           170.5           212           217           502           297           224           161           148           172           155.5           165           114           254           204           194           408           228           966           105           160.5           131           112           85.7           230           99.8           82.7	0.314 0.302 0.333 0.339 0.33 0.331 0.311 0.302 0.273 0.311 0.302 0.273 0.313 0.355 0.355 0.355 0.355 0.355 0.355 0.355 0.356 0.366 0.366 0.366 0.366 0.322 0.313 0.223 0.313 0.221 0.286 0.311 0.244 0.247 0.346 0.346 0.3272 0.252	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.8 30 29.3 18.3 22.6 23.5 22.5 20.7 20.7 20.7 20.7 27.5 26.9 23 21.7	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 41.5 40.3 45.3 41.5 59.7 55.8 52 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.4 30.5 52.3 89.5 79.7 21.4 31.3	4.94 5.19 5.45 5.3 5.74 4.97 5.81 7.66 5.01 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.63 5.24 5.7 5.85 5.24 6.99 5.48 6.52 6.91 6.74 6.91 6.74 6.91 6.74 6.91 6.73 7.37 6.3 6.09	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.95 2.01 1.98 2.21 1.98 2.21 2.01 1.98 2.21 2.01 1.98 2.21 2.01 2.01 2.01 2.01 2.03 2.04 2.03 2.04 2.03 2.04 2.05 2.04 2.05 2.05 2.03 2.05 2.03 2.05 2.03 2.05 2.03 2.05 2.03 2.05 2.03 2.05 2.03 2.05 2.03 2.05 2.05 2.05 2.05 2.05 2.05 2.05 2.05	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.065 0.073 0.065 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.069 0.069 0.069 0.069 0.069 0.077 0.074 0.075 0.096 0.077 0.074 0.071 0.073 0.092 0.093 0.092 0.099 0.099 0.099 0.099	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632 998 863 753 676	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           57.8           50.5	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 35.3 26.5 39.8 39.8 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.2 39.8 30.2 39.8 30.7 37.1 54.7 49.3 37.1 54.7 49.3 37.6 35.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.7 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.8 30.9 36.2 39.8 30.7 36.2 39.8 30.8 30.7 30.4 30.9 30.8 30.9 30.8 30.9 30.8 30.9 30.8 30.9 30.8 30.9 30.8 30.9 30.7 40.8 30.9 30.8 30.9 30.7 40.2 30.8 30.9 30.7 40.2 30.8 30.7 30.4 30.9 30.7 40.2 30.8 30.3 30.7 40.2 30.8 30.3 30.7 40.2 30.8 30.3 30.7 40.2 40.4 31.8 30.1 30.	0.257 0.841 8.06 2.33 0.876 0.831 0.826 3.61 3.25 2.97 1.205 1.205 1.205 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 5.24 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13 5 5 6.63	0.589 0.958 0.971 2.48 2.34 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.550 1.285 3.05 2.55 0.412 0.559 1.235 0.826 0.785 0.559 1.235	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.017 0.064 0.017 0.066 0.021 0.025 0.02 0.025 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.025 0.022 0.022 0.025 0.022 0.025 0.022 0.025 0.022 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.023 0.023 0.023 0.023 0.023 0.023 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.023 0.023 0.025 0.022 0.022 0.022 0.022 0.022 0.022 0.023 0.025	138           167.5           121           229           240           142.5           105           166.5           265           213           206           169           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5           128.5           194           155           158.5           141.5           178           192.5           149.5           127.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_140           AAP_SS_141           AAP_SS_144           AAP_SS_144           AAP_SS_145           AAP_SS_146           AAP_SS_147           AAP_SS_148           AAP_SS_149           AAP_SS_150           AAP_SS_151	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 745827.2 743827.2 743827.2 743827.2 743918.6 743918.6 743918.6 743918.6 743918.6 743918.6 743918.6 74392.4 743739.6 744320.6 744953.4 744953.4 744953.4 744953.4 744953.4 743739.6 743924.8 743954.8 743954.9 743924.8 743924.8 74302.8 744070.1	3672287 3672356 3672333 3672202 3672264 3672464 3671930 3671963 3671930 3671930 3671930 3671930 3671728 3671728 3671741 3671878 3671805 3671835 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3672852 3672959 3672979 3674112 3673596 3674173 3675905 3676073 3676073 3675415	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0005</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.039 0.168 0.026 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.046 0.034 0.055 0.024 0.143 0.143 0.138 0.143 0.138 0.338 0.338 0.028 0.033 0.055 0.064 0.055 0.064 0.033 0.084 0.064 0.027 0.027 0.027 0.018	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           29.4           30.2           28.8           23.9           30.9           26           27.4           30.7           28.8           23.3           50.7           31.5           34.3           46.7           41.3           55.8           119           65           39.3           39.3           26.3	386 595 132 275 266 170.5 212 297 224 163 101 148 172 155.5 165 114 254 204 194 408 228 96.6 105 160.5 131 112 85.7 144.5 230 99.8 82.7 80.6 104.5	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.311 0.359 0.405 0.355 0.355 0.355 0.355 0.356 0.362 0.366 0.283 0.307 0.322 0.313 0.203 0.271 0.283 0.203 0.271 0.283 0.203 0.271 0.283 0.203 0.271 0.283 0.203 0.271 0.283 0.203 0.271 0.283 0.203 0.271 0.283 0.203 0.271 0.283 0.203 0.271 0.283 0.203 0.271 0.285 0.351 0.283 0.203 0.271 0.283 0.203 0.271 0.285 0.312 0.283 0.203 0.271 0.285 0.312 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.273 0.355 0.355 0.356 0.362 0.366 0.283 0.271 0.283 0.271 0.283 0.271 0.285 0.351 0.273 0.271 0.283 0.271 0.285 0.351 0.271 0.285 0.351 0.271 0.285 0.351 0.271 0.285 0.351 0.271 0.285 0.351 0.271 0.285 0.351 0.271 0.285 0.351 0.271 0.285 0.351 0.275 0.352 0.271 0.285 0.355 0.271 0.285 0.355 0.285 0.271 0.285 0.355 0.355 0.271 0.285 0.355 0.275 0.355 0.255 0.255 0.255 0.255 0.355 0.255 0.255 0.355 0.255 0.355 0.255 0.255 0.355 0.255 0.355 0.255 0.355 0.255 0.355 0.355 0.255 0.355 0.255 0.355 0.355 0.255 0.355 0.255 0.355 0.355 0.355 0.355 0.355 0.355 0.255 0.3	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.8 30 29.3 18.3 22.6 23.5 25 20.7 20.7 20.7 20.7 27.5 26.9 23.17 21.4 26	24.9 30.7 54.8 76 77.9 36.4 31.8 97.3 83.4 53.3 49.8 49.8 49.8 49.8 49.8 49.8 40.3 45.3 41.5 40.3 45.3 41.5 31.7 55.8 52 89.5 79.7 21.4 31.4 37.9 35.4 30.5 52.3 45.1 30.5 52.3 52.5	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.01 5.66 5.24 5.7 5.63 5.24 5.7 5.63 5.24 6.09 5.03 5.03 5.03 5.03 5.03 5.03 5.24 6.15 5.85 5.24 4.39 6.91 5.48 6.52 6.74 5.85 5.24 4.39 6.91 5.48 6.52 6.74 5.85 5.24 4.39 6.91 5.48 5.85 5.24 4.39 6.91 5.48 5.85 5.24 4.39 6.91 5.48 6.52 6.74 5.85 5.24 4.39 6.91 5.48 6.52 6.74 5.48 6.52 6.74 5.85 5.24 4.39 6.91 5.48 6.52 6.74 5.85 5.24 4.39 6.91 5.48 6.52 6.74 5.48 6.52 6.74 5.85 5.24 4.39 6.91 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.74 5.48 6.52 6.09 5.48 6.52 6.09 5.48 6.52 6.09 5.48 6.52 6.09 5.96 5.97 6.33 6.09 5.96 5.96 5.96 6.59 5.97 6.57 7.37 6.39 5.96 5.01	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2 2.11 1.765 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.95 2.01 1.95 2.01 1.95 2.01 1.95 2.01 1.95 2.01 1.98 2.21 2.23 2.66 2.43 2.29 2.03 4.54	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.065 0.065 0.073 0.073 0.073 0.073 0.073 0.077 0.078 0.069 0.096 0.069 0.069 0.069 0.069 0.064 0.077 0.064 0.077 0.064 0.077 0.078 0.069 0.069 0.069 0.069 0.064 0.077 0.064 0.077 0.078 0.069 0.069 0.069 0.069 0.064 0.077 0.078 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.077 0.078 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.077 0.078 0.069 0.069 0.077 0.078 0.069 0.069 0.077 0.078 0.069 0.077 0.078 0.069 0.064 0.077 0.078 0.069 0.077 0.078 0.069 0.077 0.078 0.069 0.064 0.077 0.078 0.069 0.077 0.078 0.069 0.077 0.078 0.069 0.077 0.078 0.069 0.077 0.078 0.069 0.077 0.078 0.069 0.077 0.078 0.069 0.077 0.078 0.069 0.077 0.078 0.077 0.078 0.069 0.077 0.078 0.077 0.078 0.077 0.078 0.079 0.079 0.079 0.079 0.079 0.079 0.079 0.079 0.071 0.093 0.083 0.088 0.	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1320 1260 1140 1320 1320 1320 1320 1085 1080 1170 576 687 820 943 770 632 998 863 753 676 666 983	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           71.3           57.4           61.6           71.3           57.4           61.6           71.3           50.5           49.3           46.6	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 35.3 26.3 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 31.8 30 34.7 42.4 31.1 29.5 30.5	0.257 0.841 8.06 2.33 2.85 0.876 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.166 1.165 0.446 2.34 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13 2.03 1.355 6.63 6.27 0.701	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.751 0.832 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.602 1.685 3.05 2.55 0.412 0.559 1.235 0.895 0.559 1.235 0.519 0.519 0.519 0.519 0.519 0.519	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.021 0.021 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.025 0.022 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.025 0.022 0.025 0.022 0.025 0.022 0.022 0.025 0.022 0.025 0.022 0.025 0.022 0.025 0.022 0.025 0.025 0.022 0.025 0.025 0.022 0.025 0.025 0.025 0.025 0.022 0.025	138           167.5           121           229           240           142.5           105           166.5           265           213           206           169.5           151           181.5           206           181           137.5           2207           231           386           359           96.5           128.5           141.5           178           192.5           124.5           127.5           126           136.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_129           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_137           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_143           AAP_SS_144           AAP_SS_144           AAP_SS_147           AAP_SS_148           AAP_SS_150           AAP_SS_151           AAP_SS_152	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743827.2 743827.2 743827.2 743729.4 743562.3 743918.6 743918.6 743918.6 743918.6 743918.6 743918.6 743918.6 74392.4 743774 743774 743774 744320.6 744250.3 744688.2 744953.4 744953.4 743739.6 743924.8 74395.4 743924.8 74302.8 744224 744224 744224 744224 74328.5	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671963 3671930 3671930 3671930 3671930 3671930 3671831 3671831 3671835 3671835 3671405 3672673 3675905 3676073 3675075 3675571	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0002</li> <li>0.0007</li> <li>0.0008</li> <li>0.0004</li> <li>0.0004</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li></ul>	0.01 0.034 0.102 0.189 0.021 0.039 0.168 0.268 0.11 0.044 0.034 0.046 0.034 0.055 0.024 0.035 0.024 0.143 0.138 0.338 0.338 0.338 0.338 0.028 0.03 0.055 0.064 0.033 0.064 0.033 0.084 0.027 0.027 0.018 0.023	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           23.3           50.7           31.9           33.7           28.8           23.3           50.7           31.4.3           46.7           41.3           55.8           119           65           39.3           26.3           26.3	386 595 132 275 266 170.5 212 297 224 163 101 148 172 155.5 165 114 254 204 194 204 204 194 204 228 96.6 105 1605 131 112 85.7 144.5 230 99.8 82.7 80.6 104.5 105	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.311 0.359 0.405 0.355 0.355 0.355 0.355 0.362 0.366 0.366 0.283 0.307 0.222 0.313 0.203 0.271 0.226 0.361 0.244 0.244 0.247 0.346 0.351 0.252 0.353 0.353 0.351	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 27.3 30.1 33 30.6 26.4 25.9 26.1 26.4 25.9 26.1 26.8 30 29.3 18.3 22.6 23.3 21.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 59.7 21.4 31.3 51.4 31.3 51.4 31.3 51.4 31.3 51.4 31.3 51.4 31.3 51.4 31.3 51.4 31.3 51.4 31.3 51.4 31.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 45.1 30.5 52.3 30.5 52.3 45.1 30.5 52.3 52.3 52.5 52.3 52.5 52.3 52.5 52.3 52.5 52.3 52.5 52.3 52.5 52.3 52.5 52.5	4.94 5.19 5.45 5.3 5.77 5.74 4.97 5.81 7.66 5.01 5.66 5.33 6.09 5.03 5.33 6.09 5.03 5.4 6.15 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 4.39 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.85 5.24 6.91 5.92 6.91 5.95 6.52 6.11 6.74 5.57 7.37 6.3 6.09 5.96 5.97 5.97 5.93 5.95 5.92 6.91 5.95 7.37 6.3 6.09 5.96 5.92 6.91 5.95 7.37 6.3 6.09 5.96 5.95 6.52 6.11 6.74 5.95 7.37 6.3 6.09 5.96 5.96 5.96 5.97 7.37 6.3 5.00 5	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2 2.11 1.765 1.73 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.41 2.26 1.705 2.41 1.98 2.21 1.98 2.21 1.98 2.21 2.3 2.6 2.43 2.20 1.98 2.21 1.98 2.21 2.3 2.43 2.20 1.98 2.21 2.3 2.44 2.45 2.45 2.45 2.45 2.45 2.45 2.45	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.066 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.074 0.069 0.069 0.069 0.069 0.069 0.064 0.075 0.064 0.077 0.074 0.067 0.071 0.074 0.071 0.073 0.071 0.072 0.090 0.091 0.093 0.092 0.099 0.083 0.083	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632 998 863 753 6753 6666 983 996	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           71.3           57.8           50.5           49.3           46.6           46.3	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 35.3 26.3 39.9 39.7 37.1 54.7 49.3 27.6 35.9 36.5 30.5 31.2 31.2	0.257 0.841 8.06 2.33 2.85 0.876 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 1.875 2.74 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13 1.355 6.63 2.13 1.355 6.627 0.701 0.6683	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.542 0.542 0.542 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.559 1.27 1.585 3.05 2.55 0.412 0.508 1.3 0.826 0.785 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.519 0.446 0.446	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.023 0.04 0.017 0.066 0.017 0.066 0.017 0.025 0.02 0.025 0.025 0.025 0.022 0.023 0.023 0.023 0.022 0.022 0.022 0.022 0.022 0.023 0.023 0.022 0.022 0.022 0.022 0.023 0.022 0.022 0.022 0.023 0.023 0.023 0.023 0.023 0.022 0.022 0.023 0.023 0.023 0.023 0.023 0.022 0.022 0.022 0.022 0.022 0.023 0.023 0.022 0.022 0.023 0.023 0.023 0.023 0.023 0.022 0.023 0.023 0.022 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.022 0.025 0.022 0.022 0.025 0.022 0.022 0.022 0.022 0.025 0.022 0.022 0.022 0.022 0.025 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.023 0.022 0.024 0.0	138           167.5           121           229           240           142.5           105           166.5           213           206           169           160.5           151           181.5           206           181           137.5           2207           231           386           359           96.5           128.5           194           155           158.5           141.5           178           192.5           1245.5           127.5           1266           136.5           137
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_131           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_137           AAP_SS_138           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_143           AAP_SS_144           AAP_SS_144           AAP_SS_145           AAP_SS_150           AAP_SS_151           AAP_SS_151	745084.2 744401.3 744401.3 744102.2 744130.7 744774.8 744803.3 745493.3 745481.2 745495 743827.2 743827.2 743827.2 743827.2 743729.4 743562.3 743916 743916 743916 743916 743916 743916 743916 743916 743924.8 743774 744320.6 744250.3 744688.2 744953.4 7443724 744324.5 743924.8 744070.1 744324 744224 744224 74328.5 743514.5	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671963 3671930 3671930 3671728 3671731 3671811 3671878 3671835 3671731 3671635 3671407 3672852 3672979 3672979 3672979 36724112 36735905 3676073 3675505 3675550	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0002</li> <li>0.0007</li> <li>0.0008</li> <li>0.0004</li> <li>0.0004</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0006</li> <li>0.0006</li> <li>0.0005</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.029 0.039 0.168 0.268 0.11 0.044 0.044 0.044 0.044 0.052 0.096 0.055 0.024 0.096 0.055 0.024 0.198 0.138 0.338 0.338 0.338 0.028 0.03 0.169 0.055 0.064 0.033 0.064 0.064 0.064 0.027 0.027 0.018 0.023 0.033	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           23.3           50.7           31.9           33.7           28.8           23.3           50.7           31.5           34.3           50.7           31.5           34.5           34.6.7           41.3           55.8           119           65           39.3           26.3           26.4           39.3           39.3           26.3           26.3           26.3           39.3           39.3           39.3           26.3           26.3           26.3           26.3           26.3           26.3           39.3           39.3           26.3 <td>386 595 132 275 266 170.5 212 297 224 163 101 148 172 155.5 165 114 254 204 204 204 204 204 204 205 165 114 254 204 204 205 165 114 254 204 205 165 112 85.7 144.5 230 99.8 82.7 104.5 105 99.3</td> <td>0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.311 0.359 0.405 0.355 0.355 0.355 0.355 0.355 0.356 0.362 0.366 0.283 0.307 0.322 0.313 0.203 0.271 0.286 0.311 0.224 0.244 0.247 0.346 0.361 0.272 0.353 0.351 0.272</td> <td>32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 26.8 30 29.3 18.3 22.6 23.5 25.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20</td> <td>24.9 30.7 54.8 76 77.9 36.4 31.8 97.3 83.4 53.3 49.8 54.7 40.3 49.8 54.7 41.5 40.3 41.5 40.3 41.5 31.7 59.7 52.8 89.5 79.7 21.4 31.3 51.4 31.3 51.4 30.5 52.3 45.1 38 28.5 22.6 30.7 30.8 30.1</td> <td>4.94           5.19           5.45           5.3           5.77           5.74           4.97           5.81           7.66           5.01           5.66           5.33           5.01           5.66           5.53           5.24           5.03           5.04           6.91           5.48           6.52           6.11           6.74           5.97           7.37           6.30           5.01           5.02           5.99</td> <td>2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.01 2.07 1.94 1.87 2.01 2.07 1.94 1.87 2.01 2.03 2.26 1.705 2.41 1.95 2.01 1.98 2.21 1.98 2.21 1.98 2.21 2.3 2.6 2.43 2.29 2.03 2.43 2.44 2.44 2.44 2.44 2.44 2.44 2.4</td> <td>0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.067 0.072 0.066 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.075 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.071 0.071 0.071 0.069 0.069 0.069 0.072 0.069 0.069 0.069 0.072 0.069 0.069 0.069 0.069 0.072 0.069 0.069 0.072 0.069 0.073 0.075 0.069 0.075 0.069 0.075 0.075 0.069 0.075 0.069 0.072 0.069 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.077 0.075 0.074 0.075 0.093 0.093 0.083 0.084 0.083 0.084 0.084 0.084 0.085 0.084 0.084 0.085 0.084 0.085 0.084 0.095 0.094 0.085 0.</td> <td>2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 155 1180 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632 998 863 753 676 666 983 996 902</td> <td>50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           71.3           57.8           50.5           49.3           50.5           46.6           46.3           50.2</td> <td>22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 35.3 26.3 39.8 39.8 39.8 39.7 40.3 39.8 39.8 39.8 39.8 39.7 40.3 39.8 39.8 30.5 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30.5 30.5 30.5 31.2 30.1</td> <td>0.257 0.841 8.06 2.33 2.85 0.876 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.165 0.446 2.34 1.165 0.446 2.34 1.875 2.74 5.24 3.98 1.79 2.72 2.17 1.315 2.74 5.24 3.98 1.79 2.72 2.17 1.355 6.63 6.27 0.701 0.683 2.77</td> <td>0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.542 0.542 0.542 0.542 0.542 0.559 1.235 0.412 0.508 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 0.519 0.559</td> <td>0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.023 0.04 0.017 0.066 0.017 0.066 0.021 0.025 0.02 0.025 0.025 0.022 0.023 0.021 0.022 0.022 0.022 0.022 0.022 0.022 0.023 0.022 0.022 0.022 0.022 0.022 0.023 0.022 0.0</td> <td>138           167.5           121           229           240           142.5           105           166.5           265           213           206           160.5           151           181.5           206           181           137.5           222           207           231           386           359           96.5           128.5           194           155           158.5           141.5           178           192.5           144.5           127.5           126.5           136.5           137           134.5</td>	386 595 132 275 266 170.5 212 297 224 163 101 148 172 155.5 165 114 254 204 204 204 204 204 204 205 165 114 254 204 204 205 165 114 254 204 205 165 112 85.7 144.5 230 99.8 82.7 104.5 105 99.3	0.314 0.302 0.333 0.309 0.33 0.311 0.302 0.273 0.311 0.302 0.273 0.311 0.359 0.405 0.355 0.355 0.355 0.355 0.355 0.356 0.362 0.366 0.283 0.307 0.322 0.313 0.203 0.271 0.286 0.311 0.224 0.244 0.247 0.346 0.361 0.272 0.353 0.351 0.272	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.4 25.9 26.4 25.9 26.4 25.9 26.4 26.8 30 29.3 18.3 22.6 23.5 25.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20	24.9 30.7 54.8 76 77.9 36.4 31.8 97.3 83.4 53.3 49.8 54.7 40.3 49.8 54.7 41.5 40.3 41.5 40.3 41.5 31.7 59.7 52.8 89.5 79.7 21.4 31.3 51.4 31.3 51.4 30.5 52.3 45.1 38 28.5 22.6 30.7 30.8 30.1	4.94           5.19           5.45           5.3           5.77           5.74           4.97           5.81           7.66           5.01           5.66           5.33           5.01           5.66           5.53           5.24           5.03           5.04           6.91           5.48           6.52           6.11           6.74           5.97           7.37           6.30           5.01           5.02           5.99	2.64 2.6 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.01 2.07 1.94 1.87 2.01 2.07 1.94 1.87 2.01 2.03 2.26 1.705 2.41 1.95 2.01 1.98 2.21 1.98 2.21 1.98 2.21 2.3 2.6 2.43 2.29 2.03 2.43 2.44 2.44 2.44 2.44 2.44 2.44 2.4	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.067 0.072 0.066 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.075 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 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         57.8           50.5           49.3           50.5           46.6           46.3           50.2	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 35.3 26.3 39.8 39.8 39.8 39.7 40.3 39.8 39.8 39.8 39.8 39.7 40.3 39.8 39.8 30.5 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30.5 30.5 30.5 31.2 30.1	0.257 0.841 8.06 2.33 2.85 0.876 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.165 0.446 2.34 1.165 0.446 2.34 1.875 2.74 5.24 3.98 1.79 2.72 2.17 1.315 2.74 5.24 3.98 1.79 2.72 2.17 1.355 6.63 6.27 0.701 0.683 2.77	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.542 0.542 0.542 0.542 0.542 0.559 1.235 0.412 0.508 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 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AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_140           AAP_SS_141           AAP_SS_142           AAP_SS_144           AAP_SS_145           AAP_SS_144           AAP_SS_145           AAP_SS_145           AAP_SS_140           AAP_SS_145           AAP_SS_145           AAP_SS_144           AAP_SS_145           AAP_SS_150           AAP_SS_151           AAP_SS_151           AAP_SS_151           AAP_SS_153           AAP_SS_155	745084.2 744401.3 744401.3 744102.2 744130.7 744774.8 744803.3 745493.3 745481.2 745495 743827.2 743827.2 743827.2 743827.2 743826.3 743916 743918.6 743918.6 743918.6 743918.6 743918.6 743928.3 74374 743730.6 744250.3 744688.2 744953.4 744320.6 743924.8 743924.8 743924.8 743924.8 743924.8 743924.8 743924.8 743924.8 744302.8 744302.8 744224 744224 744224 744224 744224 744224 744224 744224 744224 744224 744224 744225 74351.5	3672287 3672356 3672333 3672202 3672264 3672464 367286 3671930 3671963 3671930 3671930 3671728 3671731 3671811 3671878 3671835 3671731 3671635 3671492 3671492 3671492 3672852 3672979 3672852 3672979 3672852 3672979 3672852 3673265 3674112 3673265 3674177 3675905 3676073 3676073 3676073 3675550 3675116	<ul> <li>&lt;0.0002</li> <li>0.0013</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0002</li> <li>0.0005</li> <li>0.0004</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> </ul>	0.01           0.034           0.102           0.189           0.120           0.189           0.021           0.039           0.168           0.268           0.11           0.044           0.045           0.034           0.044           0.046           0.034           0.052           0.096           0.055           0.024           0.138           0.338           0.338           0.338           0.033           0.664           0.027           0.027           0.023           0.033           0.033	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           23.5           23.9           30.9           26           27.4           26.1           31.7           28.8           23.3           50.7           31.5           34.7           26.1           33.7           28.8           23.3           50.7           31.5           34.3           46.7           41.3           55.8           119           65           39.3           26.3           26.3           39.3           26.3           26.3           26.3           26.3           26.3           26.3           26.3           26.3           26.3  <	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           194           408           228           96.6           105           160.5           13112           85.7           144.5           230           99.8           82.7           80.4.5           105           99.3           114	0.314 0.302 0.333 0.309 0.33 0.331 0.311 0.302 0.273 0.311 0.302 0.273 0.359 0.369 0.405 0.355 0.355 0.355 0.355 0.355 0.355 0.355 0.355 0.355 0.362 0.306 0.223 0.306 0.223 0.306 0.221 0.226 0.311 0.224 0.231 0.227 0.252 0.255 0.355 0.351 0.272 0.255 0.351 0.272 0.255 0.351 0.272 0.255 0.355 0.355 0.322 0.313 0.271 0.246 0.311 0.247 0.346 0.311 0.247 0.355 0.355 0.351 0.272 0.255 0.3	32.5 35.2 24.9 25.6 29.6 27.1 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.4 25.9 26.1 26.4 25.9 26.1 26.1 26.2 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20	24.9 30.7 54.8 76 77.9 36.4 31.8 97.3 83.4 53.3 49.8 54.7 40.3 49.8 54.7 40.3 41.5 40.3 41.5 31.7 59.7 51.4 31.7 59.7 21.4 31.3 51.4 31.3 51.4 35.4 30.5 52.3 45.1 38 28.5 27.6 30.7 30.8 30.8 30.7 30.8 30.7 30.8 30.7 30.8 30.7 30.8	4.94           5.19           5.45           5.3           5.77           5.81           7.66           5.01           5.66           5.33           5.01           5.66           5.53           5.24           5.03           5.24           4.39           6.91           5.48           6.09           5.91           5.92           5.93           5.93           5.93           5.33	2.64 2.6 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.01 2.07 1.94 1.87 2.01 2.03 2.43 2.26 1.705 2.41 1.95 2.01 1.95 2.01 1.95 2.01 1.95 2.01 1.95 2.43 2.20 1.95 2.43 2.20 2.03 4.54 2.53 2.43 2.20 2.03 2.63 2.43 2.43 2.43 2.43 2.43 2.43 2.43 2.4	0.076 0.069 0.067 0.081 0.077 0.064 0.077 0.067 0.072 0.066 0.065 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.074 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.074 0.069 0.074 0.067 0.074 0.067 0.072 0.090 0.091 0.093 0.092 0.09 0.093 0.083 0.084 0.091 0.091 0.091 0.091 0.091 0.091 0.083 0.094 0.091 0.091 0.083 0.094 0.094 0.083 0.084 0.084 0.084 0.085 0.085 0.095 0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.0	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1260 1140 1150 895 974 1240 1085 1080 1170 576 687 820 943 770 632 998 863 753 676 666 983 996 990 902 740	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           105           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           71.3           57.8           50.5           49.3           46.6           46.3           50.2           49	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 37.7 32.4 40.8 35.3 26.3 39.8 39.8 39.8 30.5 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30.5 30.5 31.2 30.5	0.257 0.841 8.06 2.33 2.85 0.836 3.61 3.25 2.97 1.205 1.205 1.205 0.89 0.713 1.165 0.446 2.34 1.875 2.74 3.98 1.79 2.72 2.17 1.215 2.63 2.63 2.63 2.13 2.03 1.355 6.63 6.27 0.701 0.683 2.77 1.235	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.759 0.832 0.542 0.542 0.542 0.542 0.542 0.55 0.602 1.685 1.27 1.585 0.602 1.685 1.27 1.585 0.602 1.685 1.27 1.555 0.412 0.508 1.3 0.826 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 1.235 0.895 0.559 0.519 0.448 0.446 0.465	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.021 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.022 0.025 0.013 0.022 0.022 0.022 0.022 0.022 0.025 0.013 0.022 0.023 0.021 0.022 0.022 0.025 0.022 0.022 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        149.5           127.5           126.5           137           134.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_140           AAP_SS_141           AAP_SS_144           AAP_SS_144           AAP_SS_145           AAP_SS_146           AAP_SS_147           AAP_SS_150           AAP_SS_151           AAP_SS_151           AAP_SS_153           AAP_SS_153	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745903.3 745481.2 745481.2 745495 743827.2 743813.7 743729.4 743562.3 743918.6 743918.6 743918.6 743918.6 743918.6 74393.3 743743 743863.3 743793 743845.7 744320.6 744250.3 744688.2 7443739.6 744320.6 744320.4 744320.5 74392.4 74457.9 743842.2 744171.5 74392.8 744070.1 744224 744224 744224 744224 744225 743514.5 743258.5 743258.5	3672287 3672356 3672333 3672202 3672264 3672264 3672464 3672930 3671930 3671930 3671930 3671930 3671930 3671831 3671878 3671878 3671805 3671835 3671835 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 367265 3672852 3672979 3672979 3672979 3672412 3673265 3674112 3673265 3674112 3673590 3676073 3676073 3675571 3675550 3676116 3674792	<ul> <li>&lt;0.0002</li> <li>0.0013</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0004</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.046 0.034 0.055 0.026 0.025 0.026 0.025 0.026 0.033 0.169 0.055 0.064 0.033 0.064 0.064 0.066 0.027 0.027 0.018 0.023 0.033 0.033 0.036 0.036 0.035 0.036 0.027 0.027 0.032 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.033 0.035 0.033 0.035 0.035 0.027 0.033 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.033 0.035 0.033 0.035 0.033 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.033 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.033 0.033 0.035 0.033 0.035 0.03	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26.1           31.9           33.7           28.8           23.5           33.7           28.8           23.5           30.9           26.1           31.9           33.7           28.8           23.5           37.4           26.3           39.3           26.3           39.3           26.3           37.4           93	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           194           408           228           966           105           160.5           131           112           85.7           1405           230           99.8           82.7           80.6           104.5           99.3           114           165	0.314 0.302 0.333 0.309 0.33 0.331 0.311 0.302 0.273 0.311 0.302 0.273 0.311 0.359 0.369 0.405 0.355 0.355 0.352 0.356 0.366 0.362 0.366 0.322 0.313 0.203 0.313 0.221 0.286 0.311 0.224 0.244 0.247 0.286 0.311 0.222 0.355 0.355 0.352 0.366 0.322 0.356 0.365 0.322 0.355 0.355 0.355 0.355 0.365 0.365 0.322 0.366 0.283 0.271 0.286 0.355 0.355 0.355 0.355 0.322 0.355 0.355 0.355 0.355 0.355 0.365 0.365 0.365 0.322 0.366 0.322 0.355 0.322 0.355 0.227 0.255 0.355 0.355 0.355 0.355 0.355 0.355 0.271 0.286 0.355 0.355 0.355 0.355 0.355 0.355 0.355 0.357 0.227 0.252 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.351 0.272 0.252 0.351 0.272 0.252 0.351 0.272 0.252 0.351 0.351 0.272 0.252 0.351 0.3	32.5 35.2 24.9 25.6 29.6 27.1 24.7 33.4 35.6 21.5 26.2 28.6 25.8 27.3 30.1 33 30.6 26.4 25.9 26.1 26.8 30 29.3 18.3 22.6 23.5 25.9 26.1 26.8 30 29.3 18.3 22.6 23.5 25.9 26.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20	24.9 30.7 54.8 76 77.9 36.4 36.8 31.8 97.3 83.4 53.3 49.8 54.7 41.5 40.3 45.3 41.5 31.7 41.5 59.7 55.8 52 89.5 79.7 55.8 52 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 89.5 79.7 21.4 31.3 51.4 37.9 35.4 30.5 52.3 30.7 30.5 52.3 89.5 79.7 21.4 31.3 35.4 30.5 52.3 89.5 79.7 21.4 31.3 35.4 30.5 52.3 89.5 79.7 21.4 31.3 35.4 30.5 52.3 8 30.5 52.3 8 30.7 30.5 30.7 30.5 30.5 30.5 30.5 30.5 30.5 30.5 30.5	4.94           5.19           5.45           5.3           5.77           5.74           4.97           5.81           7.66           5.01           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           6.09           5.48           6.52           6.11           6.74           5.57           6.3           6.09           5.96           5.01           5.96           5.01           5.99           5.33           6.26	2.64 2.66 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 1.87 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.95 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.95 2.01 1.98 2.21 1.95 2.01 1.95 2.01 1.95 2.01 2.07 1.94 2.03 2.44 1.95 2.01 1.95 2.01 2.07 1.94 2.03 2.20 1.95 2.01 1.95 2.01 2.07 1.94 2.03 2.21 1.95 2.01 2.01 2.07 1.94 2.03 2.21 1.95 2.01 2.01 2.07 1.94 2.03 2.21 1.95 2.01 1.95 2.01 2.07 1.94 2.03 2.21 1.95 2.01 2.01 2.07 1.94 2.03 2.21 1.95 2.01 2.01 2.07 1.94 2.03 2.01 2.07 1.95 2.01 2.07 1.95 2.01 2.07 1.95 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      62.6           58.4           53.7           54           61.6           50.5           49.3           46.6           46.3           50.2           49           50.2           49           65.7	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 35.3 26.5 39.8 39.8 39.8 39.8 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30.5 30.	0.257 0.841 8.06 2.33 0.876 0.831 0.826 3.61 3.25 2.97 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 5.24 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.63 2.13 1.355 6.63 6.27 0.701 0.683 2.77 1.235	0.589 0.958 0.971 2.48 2.34 0.52 0.54 0.711 2.17 3.05 1.345 0.759 0.759 0.832 0.542 0.63 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.55 0.63 0.55 0.63 0.55 0.63 0.55 0.65 0.55 0.55 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     96.5           128.5           194           155           128.5           194           155           128.5           194           155           128.5           124.5           127.5           126           134.5           120           1385.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_134           AAP_SS_141           AAP_SS_142           AAP_SS_144           AAP_SS_145           AAP_SS_146           AAP_SS_151           AAP_SS_152           AAP_SS_152           AAP_SS_155           AAP_SS_154	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743827.2 743827.2 743813.7 743729.4 743562.3 743918.6 743918.6 743918.6 743918.6 743918.6 74393.1 743743 743743 743743 744320.6 744320.3 744682.2 74453.4 744320.3 744682.2 74453.4 743739.6 743924.8 743657.9 743842.2 744171.5 744302.8 744302.8 744302.1 744322.5 74435.5 744322.6 744221 744322.6 744221 744322.6 744221	3672287 3672356 3672333 367202 3672264 3672464 3672464 3671930 3671930 3671930 3671930 3671930 3671930 3671728 3671811 3671878 3671805 3671835 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3672570 3672852 3672999 36724112 3673265 3674192 3673265 3674192 3675571 3675571 3675571 3675551 3674115 3674115 3674125 3674125 3675415 3675415 3675415 3675416 3674792 3676411	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0002</li> <li>0.0007</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0004</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.021 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.046 0.034 0.046 0.034 0.055 0.024 0.035 0.024 0.025 0.024 0.038 0.038 0.038 0.038 0.033 0.064 0.055 0.064 0.055 0.064 0.055 0.064 0.033 0.066 0.027 0.027 0.027 0.027 0.018 0.033	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           31.9           33.7           28.8           23.3           50.7           31.5           34.3           46.7           41.3           55.8           119           65           39.3           26.3           26.3           26.3           26.3           23.5	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           194           408           228           96.6           105           160.5           131           112           85.7           144.5           230           99.8           82.7           80.6           104.5           105           99.8           82.7           80.6           104.5           105           99.3           114           165	0.314 0.302 0.333 0.309 0.33 0.331 0.311 0.302 0.273 0.311 0.302 0.273 0.313 0.355 0.355 0.355 0.355 0.355 0.356 0.369 0.405 0.355 0.356 0.369 0.307 0.322 0.336 0.283 0.307 0.322 0.313 0.203 0.271 0.286 0.311 0.244 0.247 0.286 0.311 0.272 0.252 0.252 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 5.24           4.391           5.48           6.52           6.11           6.74           5.57           7.37           6.3           6.09           5.96           5.01           5.02           5.93           6.26           5.54	2.64 2.66 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2.11 1.765 2.09 2.01 2.07 1.94 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.95 2.01 1.98 2.21 2.01 1.98 2.21 2.01 1.98 2.21 2.01 1.98 2.21 2.01 2.43 2.20 1.98 2.21 2.01 2.43 2.20 1.98 2.21 2.01 2.01 2.01 2.01 2.01 2.01 2.01	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.065 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.075 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.071 0.096 0.071 0.096 0.071 0.093 0.092 0.09 0.093 0.093 0.093 0.083 0.084 0.083 0.084 0.083 0.094 0.091 0.102 0.087	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1320 1260 1140 1320 1260 1140 1320 1085 1080 1170 576 687 820 943 770 632 943 770 770 770 770 770 775 775 775	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.6           58.4           53.7           54           61.6           71.3           57.8           50.5           49.3           46.6           46.3           50.5           49.3           46.6           46.3           50.5           49           65.7           45.4	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 37.1 54.7 49.3 37.6 30.5 31.8 30 34.7 42.1 31 31 31 31 31 31 29.5 30.5 31.2 30.5 31.2 30.5 31.2 30.1 29.1 41.1 30	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 0.89 0.713 1.16 1.165 1.205 0.89 0.713 1.205 2.27 2.27 2.34 1.875 2.74 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13 2.63 2.63 1.355 6.63 6.27 0.701 0.683 2.77 1.235 2.19 0.6649	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.751 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.55 0.602 1.685 0.622 1.685 0.785 0.412 0.559 1.235 0.679 0.519 0.519 0.522 0.648 0.446 0.465 0.522 0.6449	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.021 0.025 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.023 0.021 0.022 0.025 0.022 0.022 0.025 0.022 0.022 0.025 0.022 0.025 0.022 0.022 0.025 0.022 0.025 0.022 0.025 0.022 0.025 0.022 0.025 0.022 0.025 0.027 0.022 0.025 0.025 0.027 0.022 0.025 0.025 0.025 0.025 0.022 0.025 0.025 0.025 0.025 0.026 0.025 0.026 0.025 0.026 0.025 0.026 0.026 0.026 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AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_132           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_140           AAP_SS_141           AAP_SS_144           AAP_SS_144           AAP_SS_145           AAP_SS_146           AAP_SS_147           AAP_SS_150           AAP_SS_151           AAP_SS_151           AAP_SS_151           AAP_SS_151           AAP_SS_151           AAP_SS_151	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745903.3 745481.2 745481.2 745495 743827.2 743813.7 743729.4 743562.3 743918.6 743918.6 743918.6 743918.6 743918.6 74393.3 743743 743863.3 743793 743845.7 744320.6 744250.3 744688.2 7443739.6 744320.6 744320.4 744320.5 74392.4 74457.9 743842.2 744171.5 74392.8 744070.1 744224 744224 744224 744224 744225 743514.5 743258.5 743258.5	3672287 3672356 3672333 3672202 3672264 3672264 3672464 3672930 3671930 3671930 3671930 3671930 3671930 3671831 3671878 3671878 3671805 3671835 3671835 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 367265 3672852 3672979 3672979 3672979 3672412 3673265 3674112 3673265 3674112 3673590 3676073 3676073 3675571 3675550 3676116 3674792	<ul> <li>&lt;0.0002</li> <li>0.0013</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0005</li> <li>0.0002</li> <li>0.0002</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0004</li> <li>0.0004</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.019 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.046 0.034 0.055 0.026 0.025 0.026 0.025 0.026 0.033 0.169 0.055 0.064 0.033 0.064 0.064 0.066 0.027 0.027 0.018 0.023 0.033 0.033 0.036 0.036 0.035 0.036 0.027 0.027 0.032 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.033 0.035 0.033 0.035 0.035 0.027 0.033 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.033 0.035 0.033 0.035 0.033 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.033 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.035 0.027 0.033 0.035 0.035 0.035 0.027 0.033 0.033 0.035 0.033 0.035 0.03	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26.1           31.9           33.7           28.8           23.5           33.7           28.8           23.5           30.9           26.1           31.9           33.7           28.8           23.5           37.4           26.3           39.3           26.3           39.3           26.3           37.4           93	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           194           408           228           966           105           160.5           131           112           85.7           1405           230           99.8           82.7           80.6           104.5           99.3           114           165	0.314 0.302 0.333 0.309 0.33 0.331 0.311 0.302 0.273 0.311 0.302 0.273 0.311 0.359 0.369 0.405 0.355 0.355 0.352 0.356 0.366 0.362 0.366 0.322 0.313 0.203 0.211 0.286 0.311 0.224 0.244 0.247 0.286 0.311 0.222 0.336 0.313 0.271 0.286 0.313 0.272 0.252 0.355 0.355 0.351 0.272 0.252 0.355 0.351 0.272 0.252 0.355 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.351 0.272 0.252 0.353 0.353 0.355 0.355 0.352 0.356 0.322 0.310 0.271 0.286 0.327 0.272 0.252 0.355 0.355 0.352 0.356 0.322 0.310 0.271 0.286 0.355 0.355 0.352 0.356 0.322 0.313 0.271 0.286 0.355 0.352 0.355 0.322 0.313 0.272 0.252 0.353 0.353 0.272 0.252 0.353 0.272 0.353 0.272 0.252 0.353 0.272 0.252 0.353 0.272 0.252 0.353 0.272 0.252 0.353 0.272 0.252 0.353 0.272 0.353 0.272 0.353 0.272 0.353 0.272 0.252 0.353 0.377 0.222 0.353 0.353 0.377 0.222 0.353 0.353 0.377 0.222 0.353 0.353 0.377 0.222 0.353 0.353 0.377 0.222 0.353 0.353 0.377 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5.74           4.97           5.81           7.66           5.01           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.24           6.09           5.48           6.52           6.11           6.74           5.57           6.3           6.09           5.96           5.01           5.96           5.01           5.99           5.33           6.26	2.64 2.66 2.06 2.51 2.42 5 2.33 2.49 2.63 2 2.11 1.765 1.73 1.995 2.09 2.01 2.07 1.94 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.95 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.98 2.21 1.95 2.01 1.98 2.21 1.98 2.21 1.95 2.01 1.95 2.01 1.95 2.01 1.95 2.01 2.07 1.94 2.03 2.44 1.95 2.01 1.95 2.01 1.95 2.01 2.05 1.95 2.01 2.07 1.94 2.03 2.24 1.95 2.01 2.01 2.07 1.94 2.03 2.20 1.95 2.01 2.01 2.07 1.94 2.03 2.21 1.95 2.01 1.95 2.01 2.07 1.94 2.03 2.21 1.95 2.01 1.95 2.01 2.07 1.95 2.01 2.07 1.94 2.03 2.21 1.95 2.01 2.01 2.07 1.94 2.01 2.07 1.95 2.01 2.07 1.95 2.01 2.07 1.95 2.01 2.07 1.95 2.01 2.07 1.95 2.01 2.07 1.95 2.01 2.07 1.95 2.01 2.01 2.07 1.95 2.01 2.01 2.01 2.01 2.01 2.01 2.01 2.01	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.066 0.065 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.071 0.075 0.096 0.077 0.074 0.075 0.096 0.077 0.073 0.092 0.093 0.092 0.093 0.092 0.099 0.093 0.083 0.083 0.084 0.083 0.084 0.083	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1575 1180 1260 1140 1575 974 1240 1085 1080 1170 576 687 820 943 770 632 998 863 753 676 666 983 996 666 983 996 902 740 1075	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.8           62.6           58.4           53.7           54           61.6           71.3           57.8           50.5           49.3           46.6           46.3           50.2           49           65.7	22.5 33 39.9 42.2 49 15.4 12.15 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 35.3 26.5 39.8 39.8 39.8 39.8 39.8 39.7 37.1 54.7 49.3 27.6 35.9 36.2 39.8 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30 34.7 42.4 31.8 30.5 30.	0.257 0.841 8.06 2.33 0.876 0.831 0.826 3.61 3.25 2.97 1.205 0.89 0.713 1.16 1.165 0.446 2.34 1.875 2.74 5.24 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.63 2.13 1.355 6.63 6.27 0.701 0.683 2.77 1.235	0.589 0.958 0.971 2.48 2.34 0.52 0.54 0.711 2.17 3.05 1.345 0.759 0.759 0.832 0.542 0.63 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.55 0.63 0.55 0.63 0.55 0.63 0.55 0.65 0.55 0.55 0.55 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 1.235 0.559 0.519 0.519 0.519 0.522 0.648 0.522 0.648	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.021 0.014 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.023 0.021 0.022 0.023 0.021 0.022 0.022 0.022 0.022 0.022 0.023 0.021 0.022 0.024 0.022 0.023 0.021 0.023 0.021 0.024 0.022 0.023 0.021 0.024 0.022 0.023 0.021 0.024 0.022 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.021 0.025 0.025 0.021 0.025 0.025 0.021 0.025 0.055 0.05	138           167.5           121           229           240           142.5           105           166.5           265           213           206           169.5           151           181.5           206           181.1           137.5           222           207           231           386           359           96.5           128.5           194           155           128.5           194           155           128.5           194           155           128.5           124.5           127.5           126           134.5           120           1385.5
AAP_SS_119           AAP_SS_120           AAP_SS_121           AAP_SS_122           AAP_SS_123           AAP_SS_124           AAP_SS_125           AAP_SS_126           AAP_SS_127           AAP_SS_128           AAP_SS_127           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_128           AAP_SS_130           AAP_SS_131           AAP_SS_133           AAP_SS_133           AAP_SS_133           AAP_SS_134           AAP_SS_135           AAP_SS_136           AAP_SS_137           AAP_SS_138           AAP_SS_139           AAP_SS_134           AAP_SS_141           AAP_SS_142           AAP_SS_144           AAP_SS_145           AAP_SS_146           AAP_SS_151           AAP_SS_152           AAP_SS_152           AAP_SS_155           AAP_SS_154	745084.2 744401.3 744102.2 744130.7 744774.8 744803.3 744903.3 745481.2 745495 743827.2 743827.2 743827.2 743813.7 743729.4 743562.3 743918.6 743918.6 743918.6 743918.6 743918.6 74393.1 743743 743743 743743 744320.6 744320.3 744682.2 74453.4 744320.3 744682.2 74453.4 743739.6 743924.8 743657.9 743842.2 744171.5 744302.8 744302.8 744302.1 744322.5 74435.5 744322.6 744221 744322.6 744221 744322.6 744221	3672287 3672356 3672333 367202 3672264 3672464 3672464 3671930 3671930 3671930 3671930 3671930 3671930 3671728 3671811 3671878 3671805 3671835 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3671405 3672570 3672852 3672999 36724112 3673265 3674192 3673265 3674192 3675571 3675571 3675571 3675551 3674115 3674115 3674125 3674125 3675415 3675415 3675415 3675416 3674792 3676411	<ul> <li>&lt;0.0002</li> <li>0.0003</li> <li>0.0016</li> <li>0.0019</li> <li>0.0015</li> <li>0.0005</li> <li>0.0002</li> <li>0.0007</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0003</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0002</li> <li>0.0004</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0004</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0005</li> <li>0.0004</li> </ul>	0.01 0.034 0.102 0.189 0.021 0.021 0.039 0.168 0.268 0.11 0.044 0.046 0.034 0.046 0.034 0.046 0.034 0.055 0.024 0.035 0.024 0.025 0.024 0.038 0.038 0.038 0.038 0.033 0.064 0.055 0.064 0.055 0.064 0.055 0.064 0.033 0.066 0.027 0.027 0.027 0.027 0.018 0.033	18.2           19.6           45.7           23.4           31           29.1           17.6           23.1           61.8           32.2           29.4           30.2           28.8           29.3           23.5           23.9           30.9           26           27.4           26.1           31.9           33.7           28.8           23.3           50.7           31.5           34.3           46.7           41.3           55.8           119           65           39.3           26.3           26.3           26.3           26.3           23.5	386           595           132           275           266           170.5           212           217           502           297           224           163           101           148           172           155.5           165           114           254           204           194           408           228           96.6           105           160.5           131           112           85.7           144.5           230           99.8           82.7           80.6           104.5           105           99.8           82.7           80.6           104.5           105           99.3           114           165	0.314 0.302 0.333 0.309 0.33 0.331 0.311 0.302 0.273 0.311 0.302 0.273 0.313 0.355 0.355 0.355 0.355 0.355 0.356 0.369 0.405 0.355 0.356 0.362 0.307 0.322 0.307 0.322 0.307 0.322 0.313 0.203 0.271 0.286 0.311 0.244 0.247 0.286 0.311 0.272 0.252 0.252 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5.7           5.63           5.24           5.7           5.63           5.24           5.7           5.63           5.46           5.47           6.09           5.85           5.24           4.391           5.48           6.52           6.11           6.74           5.57           7.37           6.3           6.09           5.96           5.01           5.02           5.93           6.26           5.54	2.64 2.66 2.06 2.51 2.42 5 5 2.33 2.49 2.63 2 2.11 1.765 2.09 2.01 2.07 1.94 2.09 2.01 2.07 1.94 1.87 2.1 2.08 2.43 2.26 1.705 2.41 1.95 2.01 1.98 2.21 2.01 1.98 2.21 2.01 1.98 2.21 2.01 1.98 2.21 2.01 2.43 2.20 1.98 2.21 2.01 2.43 2.20 1.98 2.21 2.01 2.01 2.01 2.01 2.01 2.01 2.01	0.076 0.069 0.067 0.081 0.072 0.064 0.077 0.087 0.067 0.072 0.065 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.073 0.075 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.069 0.071 0.096 0.071 0.096 0.071 0.093 0.092 0.09 0.093 0.093 0.093 0.083 0.084 0.083 0.084 0.083 0.094 0.091 0.102 0.087	2100 1855 1035 703 862 1165 1325 1930 1920 807 1140 1575 1180 1320 1260 1140 1320 1260 1140 1320 1260 1140 1320 1085 1080 1170 576 687 820 943 770 632 943 770 770 770 770 770 775 775 775	50.8           58.8           62.6           86.4           90.7           55.9           50.8           56.7           100           71.5           66           61           59.9           57.2           52.8           65.1           58.2           45.9           71.1           67.9           69.5           105           91.8           37.9           52.6           58.4           53.7           54           61.6           71.3           57.8           50.5           49.3           46.6           46.3           50.5           49.3           46.6           46.3           50.5           49           65.7           45.4	22.5 33 39.9 42.2 49 15.4 37.7 43.4 31.1 36.5 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 32.4 40.8 37.6 37.7 37.1 54.7 49.3 37.6 30.5 31.8 30 34.7 42.1 31 31 31 31 31 31 29.5 30.5 31.2 30.5 31.2 30.5 31.2 30.1 29.1 41.1 30	0.257 0.841 8.06 2.33 2.85 0.876 0.831 0.826 3.61 3.25 2.97 1.205 0.89 0.713 1.16 1.165 1.205 0.89 0.713 1.205 2.27 2.27 2.34 1.875 2.74 3.98 1.79 2.72 2.17 1.31 2.36 2.63 2.13 2.63 2.63 1.355 6.63 6.27 0.701 0.683 2.77 1.235 2.19 0.6649	0.589 0.958 0.971 2.48 2.34 0.52 0.48 0.711 2.17 3.05 1.345 0.751 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.542 0.63 0.932 0.55 0.602 1.685 0.622 1.685 0.785 0.412 0.559 1.235 0.679 0.519 0.519 0.522 0.648 0.446 0.465 0.522 0.6449	0.016 0.019 0.022 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.021 0.025 0.02 0.025 0.02 0.025 0.02 0.025 0.02 0.023 0.021 0.022 0.025 0.022 0.022 0.025 0.022 0.022 0.025 0.022 0.025 0.022 0.022 0.025 0.022 0.025 0.022 0.025 0.022 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AAP_SS_160	744423	3677508	0.0002	0.026	20.7	156.5	0.345	24.2	27.8	5.46	5.25	0.088	1060	43.2	28.4	0.841	0.487	0.031	130.5
AAP_SS_161	744543.4	3677468	0.0007	0.039	49.3	105	0.332	23.5	35.4	5.96	1.765	0.083	808	48.8	32.9	1.245	0.538	0.034	130
AAP_SS_162	744814.1	3677625	0.0007	0.031	37.6	88.3	0.336	23.9	33.1	5.7	1.87	0.078	729	49.4	31.4	1.595	0.53	0.035	120.5
AAP_SS_163	745141.7	3677847	0.0002	0.024	47	80.3	0.248	20.2	26.9	5.92	1.715	0.082	720	46	31.3	9.06	0.532	0.052	123
AAP_SS_164	745023.5	3677945	0.0005	0.096	32.3	131	0.296	25.3	45.7	5.72	2.07	0.085	1085	55.8	33.3	1.455	1.145	0.023	182
AAP_SS_165	744842	3677957	0.0002	0.021	18.3	180.5	0.241	21	31.1	5.6	4.83	0.123	1225	41.1	25.6	0.658	0.897	0.035	98.7
AAP_SS_166	745395.2	3678244	0.0003	0.013	22.4	184	0.225	22.8	31	5.71	4.64	0.123	1285	40.6	24.4	0.329	0.773	0.048	98.4
AAP_SS_167	745368.6	3678032	0.0005	0.042	36.5	151	0.298	27.1	38.6	7.51	2.01	0.102	934	65.1	37.1	2.93	0.888	0.033	173
AAP_SS_168	745800.7	3678189	0.0004	0.049	32.8	102.5	0.314	26.1	38.6	6.5	1.74	0.093	959	59	32.4	1.335	0.876	0.029	153.5
AAP_SS_169	746121.3	3678328	0.0005	0.026	43.4	75.2	0.263	23	31.6	6.63	1.72	0.085	779	54.4	33.2	3.67	0.554	0.039	142
AAP_SS_170	746159.5	3678556	0.0002	0.013	15.6	203	0.227	23.8	21.3	4.55	4.35	0.107	1835	37.6	18.5	0.266	0.577	0.04	83.1
AAP_SS_171	739722.7	3663251	0.0004	0.04	76.2	121.5	0.225	19.55	25.2	5.07	3.52	0.083	800	37.4	42.2	38.6	0.743	0.063	96
AAP_SS_172	739746.3	3663253	0.0005	0.041	37.3	126	0.247	16.3	22.5	4.15	2.93	0.069	686	35.2	29.7	14.9	0.571	0.043	87
AAP_SS_173	739052.2	3663333	0.0002	0.023	17.3	82.9	0.162	15	16.35	4.71	2.49	0.07	500	35.6	20.3	1.925	0.453	0.063	88.2
AAP_SS_174	738885.1	3663952	0.0004	0.022	26.4	89.9	0.268	16.75	27.1	5.72	2.44	0.08	519	42.5	31.9	2.89	0.556	0.039	140.5
AAP_SS_175	738918.8	3664489	<0.0002	0.022	27.7	64.6	0.223	15.8	21.8	5.69	1.4	0.075	472	40.2	27.4	3.57	0.512	0.037	123.5
AAP_SS_176	739936.4	3661601	0.0002	0.025	16.35	77.2	0.182	13.6	17.75	4.03	2.85	0.065	485	29.3	20.7	0.848	0.507	0.061	89
AAP_SS_177	739600.6	3661102	0.0003	0.032	21.4	87.6	0.205	14.1	19.95	4.45	3.14	0.074	484	31.8	23.4	1.44	0.578	0.053	91
AAP_SS_178	739783.7	3661831	0.0004	0.019	26.4	96.3	0.204	17.75	18.25	4.63	1.905	0.069	645	37.3	16.75	1.35	0.556	0.051	82.1
AAP_SS_179	744128	3672718	0.0011	0.179	44.4	126.5	0.294	20.9	63.2	4.29	1.645	0.076	646	60.3	31.1	3.77	2.3	0.019	166.5
AAP_SS_180	743948.6	3672925	0.0006	0.129	42	150	0.319	24	51.1	5.63	1.775	0.089	933	63.4	36.2	3.13	1.345	0.028	196
AAP_SS_181	743674.8	3673157	0.0011	0.264	26.9	259	0.313	27.9	74.5	5.07	1.465	0.08	788	86.7	53.9	3.56	2.48	0.017	326
AAP_SS_182	743383.9	3673327	0.0004	0.041	33.6	129.5	0.343	28.4	35.6	5.15	1.82	0.075	1035	52.3	34	1.345	0.75	0.025	156.5
AAP_SS_183	743383.9	3673327	0.0006	0.037	32.8	132.5	0.345	28.1	35	5.16	1.81	0.08	1010	51.9	34.7	1.365	0.76	0.026	157



# APPENDIX 2 - RECONNAISSANCE ROCK GEOCHEMISTRY, SELECTED ELEMENTS

		ME-ICP81	As	Au	Ва	Ga	Gd	Fe2O3	Nd	Pr	Rb	Sc	Sm	Tb	Tm	U	Y	Yb
Sample ID	WGS84 Z29E	WGS84 Z29N	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	• ppm	ppm
AAP MX 001	740521	3663189	0	<0.001	152	1.2	1.46	2.71	3.5	0.77	7.4	6.1	1	0.2	0.05	0.47	4.5	0.29
AAP MX 002	739903	3665647	0	<0.001	34.2	0.7	3.52	2.27	5.2	0.91	1.8	6.6	2.7	0.57	0.23	0.25	19.2	1.16
AAP MX 003	739303	3661736	0	< 0.001	78.5	1.8	1.92	1.98	6.5	1.6	8.1	6.6	1.8	0.31	0.16	0.25	8.8	0.66
AAP MX 004	746385	3679535	0	< 0.001	38	1.0	0.38	0.62	2.1	0.5	6.5	4.4	0.5	0.03	0.02	0.40	1.7	0.16
AAP MX 005	746037	3679392	0	<0.001	477	3.7	1.86	4.54	7	1.88	15.6	7.1	1.7	0.31	0.18	0.45	10.3	1.03
AAP MX 006	738731	3661286	0	< 0.001	44.1	0.9	0.68	0.99	2.1	0.49	5.3	3.7	0.6	0.08	0.18	0.14	2.4	0.2
AAP MX 007	738269	3661883	0	<0.001	36.8	1.5	1.34	2.07	6.2	1.38	4.8	5.5	1.4	0.18	0.04	0.33	5	0.48
AAP MX 008	738876	3662536	0	<0.001	385	3.1	2.45	2.03	10.6	2.77	11.9	5.8	2.4	0.36	0.11	0.76	10.1	0.74
AAP MX 009	738031	3662409	0	<0.001	54.5	0.6	6.42	4.14	5.7	0.94	1.2	7.4	4	1.08	0.37	0.69	34.4	2.1
AAP_MX_010	738579	3664417	0	0.01	177	1.9	0.68	0.71	3.7	1.05	17.6	3.9	0.8	0.06	0.03	0.57	2.1	0.16
AAP_MX_011	733681	3659758	0	< 0.001	37	2.2	1.16	1.89	9.7	2.55	3.7	4.2	1.7	0.19	0.09	0.3	5.5	0.33
AAP_MX_011	735167	3658869	0	< 0.001	23.2	0.7	0.39	1.05	1.1	0.26	2.6	4.4	0.3	0.09	0.03	0.13	2.2	0.15
AAP_MX_013	736804	3659853	0.2	0	162.5	3.9	2.42	2.06	13.1	3.39	11.3	6.8	2.5	0.4	0.18	3.25	11.2	1.03
AAP MX 014	736650	3659829	0.3	<0.001	275	2.8	2.32	4.59	6.8	1.77	11.5	6.7	1.6	0.35	0.18	1.4	11.2	0.91
AAP_MX_014	745326	3672172	0.5	< 0.001	193.5	3	4.34	12.9	6.2	1.48	14.3	5.2	2.5	0.33	0.23	2.98	17.5	1.23
AAP_MX_016	743823	3673571	<0.01	< 0.001	534	7.8	2.64	9.05	14.8	3.93	19.7	12.1	3.1	0.49	0.16	1.17	12.3	1.25
AAP_MX_017	743070	3674975	0	< 0.001	54.7	1.8	2.91	3.07	3.9	0.74	9.3	6.4	2.4	0.43	0.10	0.25	14.6	1.04
AAP_MX_018	748253	3673483	<0.01	< 0.001	128.5	4.4	11.9	4.02	14.6	2.56	22.5	17.4	9.4	1.92	0.75	0.23	59.2	4.57
AAP MX 019	750375	3673060	0	< 0.001	204	2.5	1.27	3.26	3.2	0.78	9.3	6	1	0.19	0.07	0.55	4.2	0.38
AAP MX 020	746728	3673710	0	< 0.001	82.8	6.1	2.91	16.15	12.4	3.33	23.8	12.5	2.6	0.13	0.2	1.48	13	1.31
AAP MX 021	747814	3671930	0	<0.001	185	0.9	1.98	3.35	3.7	0.7	4	3.2	1.7	0.43	0.11	0.51	9.1	0.62
AAP MX 022	745934	3678957	0	< 0.001	626	10.2	3.32	17.1	13.8	3.56	- <del>-</del> 58.9	10.4	3.4	0.53	0.11	2.02	12.5	1.25
AAP_MX_022	745600	3678772	0	<0.001	43	1.5	1.16	2.96	2.5	0.53	3.1	3.9	1	0.33	0.04	0.56	2.6	0.26
AAP_MX 024	743600	3678475	0	< 0.001	43 144	7.1	2.21	16.15	8.3	2.18	32.8	8.5	1.8	0.17	0.04	1.75	7.8	0.20
AAP MX 025	743003	3678225	0	< 0.001	170	13.7	3.53	35.9	15	4.1	35.9	13.8	3.4	0.55	0.33	14.7	19.8	2.07
AAP MX 026	745295	3676726	0	< 0.001	2250	20.3	9.85	6.51	126	33.5	51.5	16.8	19	1.08	0.25	2.49	21.7	1.61
AAP_MX 027	745298	3676730	0	< 0.001	2670	19.4	10.5	6.29	136	35.2	59.5	16.9	20	1.08	0.25	3.41	22.6	1.67
AAP_MX 028	745238	3676635	0	< 0.001	2420	19.4	10.5	6.42	130	33.2	56.9	17.6	20	1.1	0.20	4.26	22.0	1.76
AAP_WIX_028	745313	3676591	0	<0.001	2420	20	10.5	6.42	135	35.6	70.7	17.8	22	1.18	0.29	4.20	23.9	1.76
AAP_MX_029	745340	3676569	0	<0.001	2620	20	10.5	6.39	135	37.1	47.6	17.5	20	1.14	0.27	3.85	23.6	1.75
			0															
AAP_MX_031	744195 744252	3673729 3673913	0	<0.001 <0.001	389 895	4.6	6.98	31.7 9.09	14.6	3.26	6.8	9.6 8.7	4	1.18 0.77	0.51	8.04	49.9 30.8	3.17 1.84
AAP_MX_032 AAP_MX_033	744232	3675016	0	<0.001	137.5	4.5 3.9	4.78 3.33	6.56	13.6 12.2	3.06 3.3	15.8 15	8.7 11.7	3.8 2.8	0.77	0.28	6.03 2.39		1.64
AAP_MX_033	744300	3675404	0	<0.001	574	2.4	5.4	51.6	9.4	2.04	5.5	11.7	3	0.57	0.25	12.59	16.8 31.1	1.51
AAP_MX 035	743524	3677309	0	<0.001	147	5.1	6.2	6.1	14.3	3.28	23.9	7.9	4.5	0.94	0.25	1.61	12.4	0.95
	738513	3664275	0	0	227	2.4	1.11	3.46	4.1	1.02	12	5.4	4.5	0.70	0.09	1.01	5.4	0.66
AAP_MX_036 AAP_MX_037	744966	3672444	0	<0.001	94.7	2.4	2.04	3.40	4.3	1.02	7.2	6.6	1.2	0.2	0.09	0.47	8	0.58
AAP_MX_038	745282	3672225	0	0	893	3.4	7.23	51.9	18.7	4.53	9.9	15.8	5.2	1.18	0.43	3.91	31.6	2.91
AAP_MX_039	738458	3663102	<0.01	<0.001	137	4.7	3.87	8.58	12.1	3.1	12.8	15.6	3.3	0.63	0.22	1.43	16.8	1.3
AAP_MX_040	736136	3660576	0	<0.001	84.1	1.2	2.66	5.23	3.6	0.91	4.4	5.9	1.4	0.53	0.21	1.4	18.2	1.23
SAMPLE		ME-ICP81	As	Au	CaO	Co	Cr2O3	Fe2O3	K2O	MgO	MnO	Ni	Pb	S	SiO2	TiO2	Zn	Sb
DESCRIPTION	Lat	Long	%	ppm	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm
BK DK_001	33.07805658	-6.43038991	0.1	<0.001	2.95	<0.002	0.02	5.09	0.15	0.11	0.15	0	0	0.02	90.5	0.3	0.009	100
BK DK_002	33.0780883	-6.4309741	0.2	0.01	2.11	<0.002	<0.01	0.34	<0.06	0.04	0.01	<0.002	2.5	9.39	6	0.04	0.092	>100000
BK DK_003	33.0789159	-6.4339757	0	<0.001	0.14	<0.002	0.01	5.9	0.17	0.07	0.05	0	0.1	0.02	80.2	0.35	0.012	5700
BK DK_004	33.0799657	-6.4332514	0	<0.001	2.97	<0.002	0.02	4.65	0.62	0.17	0.13	<0.002	0	0.01	86.6	0.33	0.002	300
BK DK_005	33.08039718	6.4322429	0	<0.001	<0.07	<0.002	0.02	5.75	0.55	0.06	0.03	<0.002	0	0.04	89.8	0.5	0.003	200
BK DK_006	33.0803389	-6.4315828	0.4	0	0.74	<0.002	0.01	2.09	0.24	0.04	0.01	<0.002	0.3	0.08	83	0.2	0.007	50300
BK DK_007	33.0786333	6.43161	0	<0.001	2.13	<0.002	0.01	6.29	0.64	0.13	0.33	0	0	0.01	87.7	0.48	0.007	500
BK DK_008	33.07866344	6.4314508	0.2	0	0.31	<0.002	0.01	2.93	0.45	0.06	0.05	<0.002	1	0.06	77.2	0.4	0.012	19500
	33.0782281	6.4319765	0.5	0.02	1.82	<0.002	0.01	1.9	0.18	0.06	0.01	<0.002	2.6	9.28	35.7	0.17	0.024	>100000
BK DK_009																		



# APPENDIX 3 - JORC CODE, 2012 EDITION - TABLE 1

# • Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul> <li>Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.</li> <li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>Aspects of the determination of mineralisation that are Material to the Public Report.</li> <li>In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.</li> </ul>	<ul> <li>Stream sediment samples were collected in the active channel, behind any natural barrier (rock bar, tree root, gravel bed, etc.) where heavy minerals accumulate. Lighter sand fractions were removed, and a 100g sample was taken where heavy minerals were noted in the profile.</li> <li>Stream samples were collected within active channels at approximately 15 to 20 cm depth, which varied depending on where the heavy minerals accumulated in the trap site.</li> <li>Samples were screened to 1mm.</li> <li>Rock samples were chipped with a mallet, with approximately 3kg of sample collected within a 1-metre radius from a central location.</li> <li>All samples were photographed, and their location was recorded via GPS.</li> <li>All samples were submitted to ALS in Seville, Spain, for a standard exploration suite of 48 elements plus the REEs analysis suite, making for 66 elements.</li> <li>All samples exceeding the upper detection limit were analysed using pressed pellet XRF.</li> <li>Industry-standard sampling practices for stream sediment and rock sampling adopted</li> </ul>
Drilling techniques	<ul> <li>Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face- sampling bit or other type, whether core is oriented and if so, by what method, etc).</li> </ul>	No drilling was performed.
Drill sample recovery	<ul> <li>Method of recording and assessing core and chip sample recoveries and results assessed.</li> <li>Measures taken to maximise sample recovery and ensure representative nature of the samples.</li> <li>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</li> </ul>	No drilling was performed.
Logging	<ul> <li>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical</li> </ul>	No drilling was performed. All rock samples were logged lithologically.



Criteria	JORC Code explanation	Commentary
	<ul> <li>studies.</li> <li>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</li> <li>The total length and percentage of the relevant intersections logged.</li> </ul>	
Sub-sampling techniques and sample preparation	<ul> <li>If core, whether cut or sawn and whether quarter, half or all core taken.</li> <li>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</li> <li>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</li> <li>Quality control procedures adopted for all subsampling stages to maximise representivity of samples.</li> <li>Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</li> <li>Whether sample sizes are appropriate to the grain size of the material being sampled.</li> </ul>	No drilling was performed. The sampling practices were suitable for the stage of exploration. Sample sizes were considered appropriate for the grain size of the sampled material. Samples were dried and pulverised. The laboratory inserted certified standards into the sample stream as part of its QA process. Some field duplicates or certified blank samples were included for QC checks on stream samples. All chip samples were lithologically logged No QC checks were collected for rock samples.
Quality of assay data and laboratory tests	<ul> <li>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</li> <li>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</li> <li>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</li> </ul>	A certified laboratory, ALS was used to analyse the submitted chip samples. The laboratory techniques below are for all samples submitted to ALS and are considered appropriate for the style of mineralisation. An independent geologist chose the analytical methods used. As discussed here, XRF is laboratory standard XRF using pressed powders, not handheld PXRF.
Verification of sampling and assaying	<ul> <li>The verification of significant intersections by either independent or alternative company personnel.</li> <li>The use of twinned holes.</li> <li>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</li> <li>Discuss any adjustment to assay data.</li> </ul>	Laboratory standards and blank samples were inserted regularly, and some field duplicate stream samples were taken for QC checks. No quality control strategy was implemented for rock sampling. A third party undertook no verification.
Location of data points	<ul> <li>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</li> <li>Specification of the grid system used.</li> <li>Quality and adequacy of topographic control.</li> <li>Data spacing for reporting of Exploration Population</li> </ul>	No drilling performed Latitude and Longitude/UTM Zone 29 North (rocks) and WGS84/UTM Z29 (streams) were used as documented in the tables.
Data spacing and distribution	<ul> <li>Data spacing for reporting of Exploration Results.</li> <li>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral</li> </ul>	Data spacing is appropriate for reconnaissance-level work. No identified mineral resources – mainly



Criteria	JORC Code explanation	Commentary
	Resource and Ore Reserve estimation procedure(s) and classifications applied.	greenfield exploration.
	Whether sample compositing has been applied.	No sample compositing was employed.
Orientation of	Whether the orientation of sampling achieves	Stream sampling at the early
data in	unbiased sampling of possible structures and the	reconnaissance (area selection) stage.
relation to geological	extent to which this is known, considering the deposit type.	Bias and orientation are not material yet.
structure	• If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias,	Rock sampling was generally normal to the strike and across the width of the identified mineralisation.
	this should be assessed and reported if material.	No drilling was performed.
Sample security	• The measures taken to ensure sample security.	All samples were delivered by courier directly to ALS in Seville, Spain.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	No audits were conducted

# Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	<ul> <li>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title</li> </ul>	The Casablanca Project comprises six granted Exploration Research Licenses (EL 353 87 50, 51, 52, 54, 58 and 59) for an area of roughly 78.6 km2.
	<ul> <li>interests, historical sites, wilderness or national park and environmental settings.</li> <li>The security of the tenure held at the time of reporting along with any known impediments to</li> </ul>	Ashgill Morocco owns and holds the project group under trust, which will be transferred to Zeus upon completion.
	obtaining a licence to operate in the area.	The tenement package is in good standing and has no encumbrances.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	Artisanal mining has occurred periodically. The French opened several antimony mines during the war effort back in the 1940s.
		Summit Minerals (ASX: SUM) explored the same area in 2023 and completed geological mapping, chip sampling, and a regional stream sediment survey. The work is included in this report's body.
Geology	• Deposit type, geological setting and style of mineralisation.	The antimony mineralisation resides in a substantial dilational jog developed in a regional NNE-striking fault, the Smaala-Oulmes Fault.
		Antimony, occurring as semi-massive stibnite (antimony sulphide), is widely distributed throughout the dilation zone, providing favourable mineralisation sites. The mineralisation is often associated with quartz veins that cut through a mixture of metamorphosed shale, sandstone, and siltstone. The quartz veins can range in thickness from a few centimetres to several meters and contain high concentrations of stibnite as disseminated grains within



Criteria	JORC Code explanation	Commentary				
		quartz or as massive aggregates that fill the veins.				
Drill hole Information	<ul> <li>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:         <ul> <li>easting and northing of the drill hole collar</li> <li>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li> <li>dip and azimuth of the hole</li> <li>down hole length and interception depth</li> <li>hole length.</li> </ul> </li> <li>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</li> </ul>	No drilling was performed				
Data aggregation methods	<ul> <li>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</li> <li>Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</li> <li>The assumptions used for any reporting of metal</li> </ul>	No data aggregation methods were employed.				
Relationship between mineralisation	<ul> <li>equivalent values should be clearly stated.</li> <li>These relationships are particularly important in the reporting of Exploration Results.</li> <li>If the geometry of the mineralisation with respect</li> </ul>	No mineral resources were identified or stated, with more work required on the identified mineralisation.				
widths and intercept lengths	<ul> <li>to the drill hole angle is known, its nature should be reported.</li> <li>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not</li> </ul>	Massive to disseminated stibnite mineralisation associated with vein quartz infilling shear zones. Vein widths vary from cm to several metres				
	known').	in scale and are traceable over 100s metres. Veins appear as steeply to moderately dipping veins and stockworks.				
Diagrams	<ul> <li>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</li> </ul>	Appropriate maps are included within the body of the report.				
Balanced reporting	<ul> <li>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</li> </ul>	The reporting level is suitable for early- stage exploration, and the results obtained support continued work on the project. The data in Table 2 are representative and highlight the variability of antimony grades within and around the identified veining.				



Criteria	JORC Code explanation	Commentary
		Likewise, the gallium values (Table 1) suggest a potential mineralised source, persisting despite the high dilution associated with a relatively low-density sampling campaign and a high stream order number.
Other substantive exploration data	<ul> <li>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</li> </ul>	Multielement analysis of the stream sampling dataset and an on-ground assessment of any results have yet to be conducted.
Further work	<ul> <li>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</li> <li>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</li> </ul>	Ground truth the project and complete the assessment of the results. Seek further opportunities in Morocco. All information in the announcement will be updated as Ashgill and Zeus finalise it before releasing it to the market.



## APPENDIX 4 - TERMS OF CONSIDERATION PERFORMANCE RIGHTS

The terms and conditions of the Consideration Performance Rights to be issued are set out below:

#### (a) Entitlement

Each Consideration Performance Right entitles the holder to subscribe for one (1) Share upon conversion of the Consideration Performance Right.

#### (b) Vesting Condition and Expiry Date

The Consideration Performance Rights are exercisable at any time on and from the achievement of rock chip samples from the Project with greater than 10% antimony (**Vesting Condition**) prior to the date which is no later than two years from the date of issue (**Expiry Date**).

#### (c) Consideration

Each Consideration Performance Right will be issued for nil cash consideration.

### (d) Notification to holder

The Company shall notify the holder in writing when the Vesting Condition has been satisfied.

### (e) Conversion

Subject to paragraph (o), immediately following satisfaction of the Vesting Condition, each Consideration Performance Right will convert into one (1) Share upon the holder lodging with the Company, on or prior to the Expiry Date:

- (i) in whole or in part; and
- (ii) a written notice of conversion of Consideration Performance Rights specifying the number of Consideration Performance Rights being converted (**Exercise Notice**).

### (f) Share ranking

All Shares issued upon the vesting of a Consideration Performance Right will, upon issue, rank pari passu in all respects with other Shares on issue.

#### (g) Application to ASX

The Consideration Performance Rights will not be quoted on ASX. The Company must apply for the official quotation of a Share issued on conversion of a Consideration Performance Right on ASX within the time period required by the ASX Listing Rules.

#### (h) Transfer of Consideration Performance Rights

The Consideration Performance Rights are not transferrable.

#### (i) Lapse of a Consideration Performance Right

If the Vesting Condition attached to the Consideration Performance Right has not been satisfied prior to its Expiry Date, the Consideration Performance Rights will automatically lapse on the Expiry Date.



### (j) Participation in new issues

A Consideration Performance Right does not entitle a holder (in their capacity as a holder of a Consideration Performance Right) to participate in new issues of capital offered to holders of Shares such as bonus issues and entitlement issues, other than as set out below.

### (k) Reorganisation of capital

If at any time the issued capital of the Company is reconstructed, all rights of a holder will be changed in a manner consistent with the applicable ASX Listing Rules and the Corporations Act at the time of reorganisation.

### (I) Adjustment for bonus issue

In the event the Company proceeds with a bonus issue of securities to Shareholders after the date of issue of the Consideration Performance Rights, a Consideration Performance Right does not confer the right to a change in the number of underlying securities over which the Consideration Performance Right can be converted.

### (m) Dividend and Voting Rights

The Consideration Performance Rights do not confer on the holder an entitlement to receive notice of, vote at or attend a meeting of the shareholders of the Company (except as otherwise required by law) or receive any dividends declared by the Company.

### (n) Change of Control

If a Change of Control Event (being an event which results in any person (either alone or together with associates) owning more than 50% of the Company's issued capital) occurs, all Consideration Performance Rights will vest immediately prior to the effective Change of Control.

### (o) Timing of issue of Shares and quotation of Shares on conversion

Within five (5) business days after the issue of an Exercise Notice by the holder, the Company will:

- (i) issue, allocate or cause to be transferred to the holder the number of Shares to which the holder is entitled;
- (ii) if required, issue a substitute certificate for any remaining unconverted Consideration Performance Rights held by the holder;
- (iii) if required, give ASX a notice that complies with section 708A(5)(e) of the Corporations Act, or, if the Company is unable to issue such a notice, lodge with ASIC a prospectus prepared in accordance with the Corporations Act and do all such things necessary to satisfy section 708A(11) of the Corporations Act to ensure that an offer for sale of the Shares does not require disclosure to investors; and
- (iv) in the event the Company is admitted to the official list of ASX, do all such acts, matters and things to obtain the grant of quotation of the Shares by ASX in accordance with the ASX Listing Rules and subject to the expiry of any restriction period that applies to the Shares under the Corporations Act or the ASX Listing Rules.

#### (p) No rights to return of capital

A Consideration Performance Right does not entitle the holder to a return of capital, whether in a winding up, upon a reduction of capital or otherwise.



### (q) Rights on winding up

A Consideration Performance Right does not entitle the holder to participate in the surplus profits or assets of the Company upon winding up.

### (r) No other rights

A Consideration Performance Right gives the holder no rights other than those expressly provided by these terms and those provided at law where such rights at law cannot be excluded by these terms.