

ESPECIALIDADE	AUTORES DO PROJETO	CREA/CRT	UF	MATRÍCULA	RUBRICA
TOPOGRAFO	JORGE M. L. PINHEIRO	1999120088	RJ	99952-44	
TÉC. ESTRADAS	JORGE A. S. SILVA	07847818779	RJ	96883-52	
00	EMIÇÃO INICIAL	OUT/2019			
Rev	Modificação	Data	Projetista	Desenhista	Aprovo



**PREFEITURA DE
SORRISO**
CAPITAL NACIONAL DO AGRONEGÓCIO



INFRAERO
AEROPORTOS

Empresa Brasileira de Infraestrutura Aeroportuária

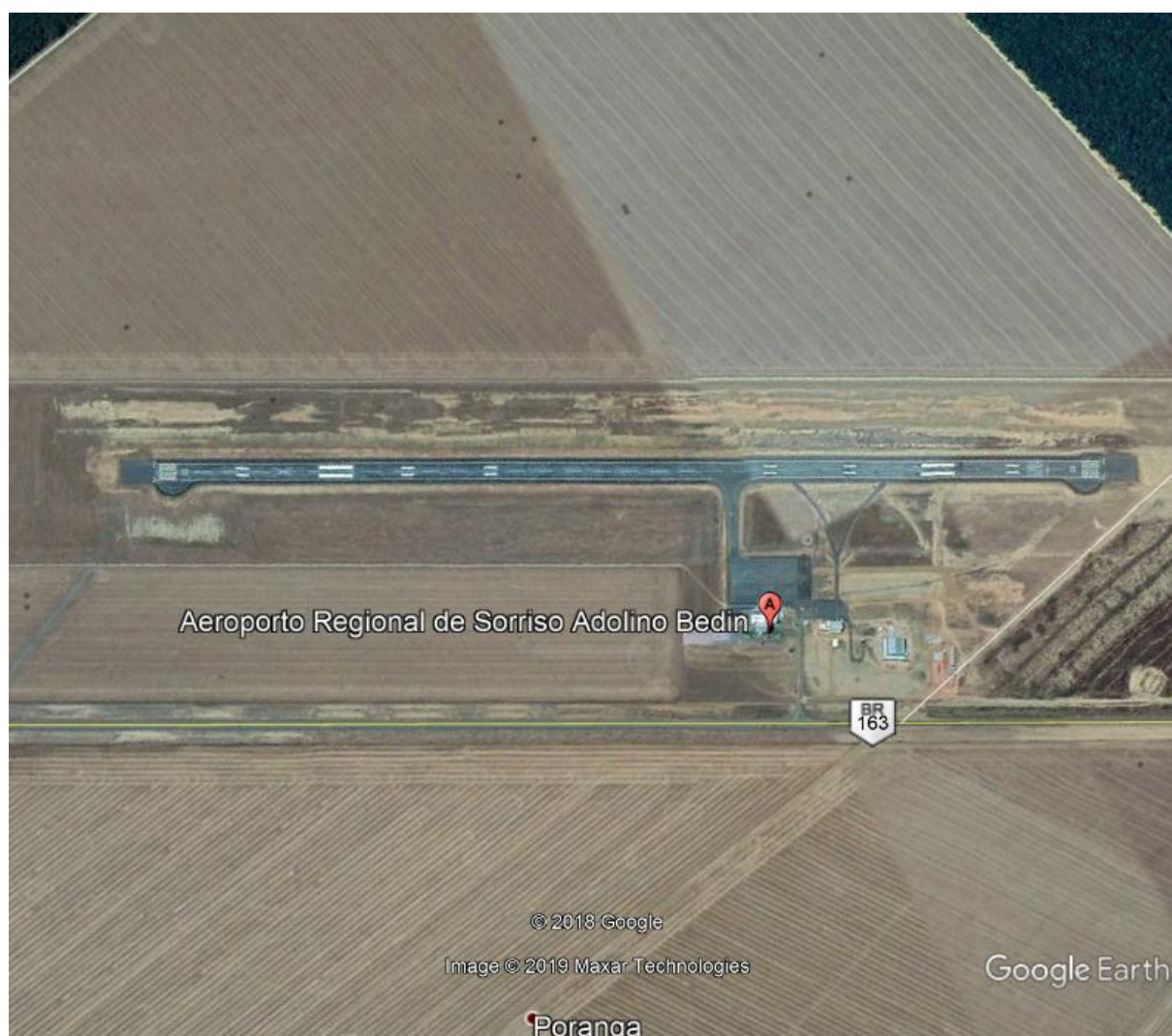
 <p>INFRAERO AEROPORTOS</p> <p>Empresa Brasileira de Infraestrutura Aeroportuária</p>			Sítio AEROPORTO REGIONAL DE SORRISO – ADOLINO BEDIN – MT		
			Área do sítio GERAL		
Escala	Data OUT/2019	Desenhista	Especialidade / Subespecialidade TOPOGRAFIA/LEVANTAMENTO PLANIALTIMÉTRICO CADASTRAL		
AUTOR DO PROJETO CONFORME LISTA ACIMA			CREA / UF		
VALIDADOR JOSÉ AUGUSTO VASCONCELLOS SOUZA			RUBRICA		
APROVADOR CARLOS VINICIUS L. MEIRELLES			RUBRICA		
RUBRICA DO AUTOR			REG. DE ARQUIVO		
			Tipo / Especificação do documento LEVANTAMENTO TOPOGRÁFICO – RELATÓRIO TÉCNICO		
			Tipo de obra REFORMA		Classe geral do projeto PROJETO BÁSICO
			Substitui a		Substituída por
			Codificação SO.01/101.73/00036/00		

ÍNDICE**PÁG.**

1 – OBJETIVO -----	3
2 – ATIVIDADES DE CAMPO -----	4
3 – ATIVIDADES DE ESCRITÓRIO -----	5
4 – CONCLUSÃO -----	153

1 - OBJETIVO

O presente documento tem como objetivo apresentar o relatório técnico da disciplina de **TOPOGRAFIA** do **PROJETO BÁSICO DE REFORÇO E RECUPERAÇÃO DA PISTA DE POUSO E DECOLAGEM (PPD 05/23), TAXIWAY E PÁTIO DE AERONAVES DO AEROPORTO REGIONAL DE SORRISO – ADOLINO BEDIN – MT (SBSO).**



2 - ATIVIDADES DE CAMPO

Os trabalhos de campo foram executados no período de 23/07/2019 a 15/08/2019.

Em 23/07/2019, houve reunião inicial com o gestor do aeroporto, onde fizemos um reconhecimento do Lado AR do aeródromo e determinamos o procedimento a ser adotado para a execução dos serviços solicitados. Fizemos a distribuição dos pontos de estações topográficas configurando um polígono fechado, sendo os mesmos distribuídos ao longo do acostamento da pista de pouso e decolagem próximos às luminárias.

Foi feito o rastreo estático com o equipamento GNSS GR-3 dos vértices da poligonal bem como dos marcos de cada Cabeceira e do marco AP1624 de Coordenadas E= 644.036,688; N=8.619.897,914; Z=381,44 - UTM SIRGAS 20000, ponto de referência altimétrica para todo o serviço.

Após a finalização da poligonal, fizemos o cadastramento da superfície solicitada pelo método de irradiação, aplicando seções transversais ao longo da pista de pouso e decolagem, com máximo 10m de intervalo entre as seções, utilizando para este procedimento a estação total GPT3000LW.

O cadastramento das sinalizações horizontais e verticais, as deformações e os remendos encontrados na superfície foram determinados utilizando a metodologia RTK - Real-time Kinematic, empregando o GNSS GR-3.

Equipamentos utilizados:

- GNSS - Marca Topcon - Modelo GR3 – receptor de dupla frequência (L1+L2) integrado (receptor, antena, rádio UHF, modem GSM/GPRS e bateria), capaz de rastrear sinais de satélites GPS e GLONASS, taxa de atualização de 5 Hz, precisão horizontal de 3mm + 0.5 ppm e vertical de 5mm + 0.5 ppm para levantamentos estáticos e rápido-estáticos e horizontal de 10mm + 1 ppm e vertical de 15mm + 1 ppm para levantamentos cinemáticos e RTK.
- Estação Total – Marca Topcon – Modelo GPT3000LW - eletrônica e alfanumérica, conexão serial, usb e bluetooth, leitura direta de 1" e precisão de 5", alcance de 3.000m com 01 prisma, alcance de 500m sem prisma, duplo compensador e precisão linear de 3mm + 2ppm.

3 - ATIVIDADES DE ESCRITÓRIO

Após a coleta de dados in-loco, fizemos os cálculos utilizando o software TopoEVN, aplicando as devidas compensações angulares, lineares e altimétricas dos vértices utilizados na configuração da poligonal.

Com as coordenadas das estações definidas, fizemos os cálculos dos pontos irradiados, obtendo assim as coordenadas de todos os pontos observados.

Com os respectivos cálculos citados acima, confeccionamos a representação gráfica do levantamento topográfico, planta de N° SD.01/101.04/00035/00, com espaçamento das curvas de nível a cada 0,20m e do perfil longitudinal da PPD. Foi gerado também dados de identificação, descrição e coordenadas dos pontos levantados em extensão TXT, para possível exportação para qualquer software CAD.

CÁLCULO DA POLIGONAL BASE

Arquivo: 190820-SBSO_2º-Pol-principal.PTF
Planilha: 1º ESTUDO
Data: 02/08/2019 20:03:08

Ind	Cód.	Ré	Est.	P.V.	Desc.	*Azim. Ajust.	*Dist. Ajust.	*Coord. E(X)	*Coord. N(Y)*Cota Z
1	RE		CAB05	AP1624	MC				
2	VT	AP1624	CAB05	S1	ESTACAO	34°24'45"	217,252	644.010,420	8.619.557,673
	379,695								
3	RE		CAB05	AP1624	MC				
4	VT	AP1624	CAB05	S1	ESTACAO	34°24'45"	217,252	644.010,420	8.619.557,673
	379,695								
5	RE		S1	CAB05	MC				
6	VT	CAB05	S1	S2	ESTACAO	28°12'56"	80,097	644.048,289	8.619.628,252
	380,202								
7	RE		S1	CAB05	MC				
8	VT	CAB05	S1	S2	ESTACAO	28°12'56"	80,097	644.048,289	8.619.628,252
	380,202								
9	RE		S2	S1	ESTACAO				
10	VT	S1	S2	S3	ESTACAO	28°48'36"	166,277	644.128,419	8.619.773,948
	381,195								
11	RE		S2	S1	ESTACAO				
12	VT	S1	S2	S3	ESTACAO	28°48'36"	166,277	644.128,419	8.619.773,948
	381,195								
13	RE		S3	S2	ESTACAO				
14	VT	S2	S3	S4	ESTACAO	28°38'53"	162,646	644.206,396	8.619.916,683
	382,094								
15	RE		S3	S2	ESTACAO				
16	VT	S2	S3	S4	ESTACAO	28°38'53"	162,646	644.206,396	8.619.916,683
	382,094								
17	RE		S4	S3	ESTACAO				
18	VT	S3	S4	S5	ESTACAO	28°39'27"	190,230	644.297,625	8.620.083,610
	382,772								
19	RE		S4	S3	ESTACAO				
20	VT	S3	S4	S5	ESTACAO	28°39'27"	190,230	644.297,625	8.620.083,610
	382,772								
21	RE		S5	S4	ESTACAO				
22	VT	S4	S5	S6	ESTACAO	28°27'17"	172,531	644.379,830	8.620.235,298
	383,192								
23	RE		S5	S4	ESTACAO				
24	VT	S4	S5	S6	ESTACAO	28°27'17"	172,531	644.379,830	8.620.235,298
	383,192								
25	RE		S6	S5	ESTACAO				

26	VT	S5	S6	S7	ESTACAO	28°31'06"	169,963	644.460,977	8.620.384,638
27	RE		S6	S5	ESTACAO				
28	VT	S5	S6	S7	ESTACAO	28°31'06"	169,963	644.460,977	8.620.384,638
29	RE		S7	S6	ESTACAO				
30	VT	S6	S7	S8	ESTACAO	28°46'06"	171,064	644.543,305	8.620.534,588
31	RE		S7	S6	ESTACAO				
32	VT	S6	S7	S8	ESTACAO	28°46'06"	171,064	644.543,305	8.620.534,588
33	RE		S8	S7	ESTACAO				
34	VT	S7	S8	S9	ESTACAO	28°29'50"	171,177	644.624,976	8.620.685,025
35	RE		S8	S7	ESTACAO				
36	VT	S7	S8	S9	ESTACAO	28°29'50"	171,177	644.624,976	8.620.685,025
37	RE		S9	S8	ESTACAO				
38	VT	S8	S9	S10	ESTACAO	28°43'20"	114,027	644.679,773	8.620.785,022
39	RE		S9	S8	ESTACAO				
40	VT	S8	S9	S10	ESTACAO	28°43'20"	114,027	644.679,773	8.620.785,022
41	RE		S10	S9	ESTACAO				
42	VT	S9	S10	CAB23	MC	14°57'42"	87,674	644.702,408	8.620.869,724
43	RE		S10	S9	ESTACAO				
44	VT	S9	S10	CAB23	MC	14°57'42"	87,674	644.702,408	8.620.869,724
45	RE		CAB23	S10	ESTACAO				
46	VT	S10	CAB23	S11	ESTACAO	217°08'40"	143,841	644.615,553	8.620.755,066
47	RE		CAB23	S10	ESTACAO				
48	VT	S10	CAB23	S11	ESTACAO	217°08'40"	143,841	644.615,553	8.620.755,066
49	RE		S11	CAB23	MC				
50	VT	CAB23	S11	S12	ESTACAO	208°33'23"	170,905	644.533,856	8.620.604,952
51	RE		S11	CAB23	MC				
52	VT	CAB23	S11	S12	ESTACAO	208°33'23"	170,905	644.533,856	8.620.604,952
53	RE		S12	S11	ESTACAO				
54	VT	S11	S12	S13	ESTACAO	208°35'33"	227,830	644.424,822	8.620.404,907
55	RE		S12	S11	ESTACAO				
56	VT	S11	S12	S13	ESTACAO	208°35'33"	227,830	644.424,822	8.620.404,907
57	RE		S13	S12	ESTACAO				
58	VT	S12	S13	S14	ESTACAO	208°44'34"	228,083	644.315,142	8.620.204,927
59	RE		S13	S12	ESTACAO				
60	VT	S12	S13	S14	ESTACAO	208°44'34"	228,083	644.315,142	8.620.204,927
61	RE		S14	S13	ESTACAO				
62	VT	S13	S14	S15	ESTACAO	208°38'38"	171,064	644.233,140	8.620.054,799
63	RE	S13	S14	S13	ESTACAO				
64	VT	S13	S14	S15	ESTACAO	208°38'38"	171,064	644.233,140	8.620.054,799
65	RE		S15	S14	ESTACAO				
66	VT	S14	S15	S16	ESTACAO	264°04'14"	148,475	644.085,459	8.620.039,461
67	RE		S15	S14	ESTACAO				
68	VT	S14	S15	S16	ESTACAO	264°04'14"	148,475	644.085,459	8.620.039,461
69	RE		S16	S15	ESTACAO				
70	VT	S15	S16	AP1624	MC	199°00'42"	149,714	644.036,688	8.619.897,914
71	RE		S16	S15	ESTACAO				
72	VT	S15	S16	AP1624	MC	199°00'42"	149,714	644.036,688	8.619.897,914
73	RE		AP1624	S16	ESTACAO				
74	VT	S16	AP1624	CAB05	MC	196°00'33"	540,431	643.887,641	8.619.378,442
75	RE		AP1624	S16	ESTACAO				

76	VT	S16	AP1624	CAB05	MC	196°00'33"	540,431	643.887,641	8.619.378,442
									378,701

Resumo dos cálculos:

Tipo de planilha: Poligonal fechada em 1 ponto			
Nº de Vértices: 19			
Linhas: 76			
Precisão angular: 5			
Erro angular permitido: $\pm 0^{\circ}00'22''$			
Erro angular obtido: $0^{\circ}00'04.5''$			
Compensação angular: Inversamente proporcional a distância			
Azimute de Correção:			
Índice: 74			
Estação: AP1624			
P. Visado: CAB05			
Azimute: $196^{\circ}00'34''$			
Coordenada de Atribuição:			
Índice: AP1624			
Coord. E(X): 644.036,688			
Coord. N(Y): 8.619.897,914			
Cota Z: 381,440			
Fechamento linear			
Parcias X		Parcias Y	
Total (E+):	373,6527	Total (N+):	1.658,1166
Total (W-):	-373,6643	Total (S-):	-1.658,1097
Delta (X):	-0,0115	Delta (Y):	0,0068
Erro Linear			
Absoluto: 0,0134 m			
/Mil: 0,0038 m			
Relativo: 1 / 259.820,2969 m			
Compensação linear: Proporcional as distâncias			
Erro Altimétrico: -0,0060 m			
Compensação altimétrica: Proporcional as distâncias			
Perímetro: 3.483,2810 m			
Área da poligonal base: 108.584,121 m ² ou 10,8584 ha ou 4,4869 Alqs.			

DADOS DO LEVANTAMENTO EM TXT DO SBSO - MT

Obra: LEVANTAMENTO TOPOGRÁFICO PLANIALTIMÉTRICO

Operador: JMLP e JASS

Equipamento: GPT 3000LW

Data:

Arquivo: J:\GERJ\SEST-4\GERJ-4\TOPOGRAFIA_SEST-4\2019_INFRAERO\SBSO\DESENHO\190829-SBSO_IRRADIADAS.DWG

Ponto Visado	Descrição	E	N	Z
1	COTA	643.953,204	8.619.452,417	378,962
2	COTA	643.950,278	8.619.454,082	379,060
3	COTA	643.947,031	8.619.455,792	379,118

4	COTA	643.942,404	8.619.458,255	379,200
5	COTA	643.938,468	8.619.460,388	379,258
6	COTA	643.935,589	8.619.462,071	379,289
7	COTA	643.933,853	8.619.462,972	379,329
8	COTA	643.931,365	8.619.464,403	379,293
9	COTA	643.928,427	8.619.465,936	379,240
10	COTA	643.924,841	8.619.467,689	379,174
11	COTA	643.920,516	8.619.469,927	379,099
12	COTA	643.917,622	8.619.471,873	379,044
13	COTA	643.914,380	8.619.473,580	378,966
14	COTA	643.917,685	8.619.479,537	379,004
15	COTA	643.920,798	8.619.478,015	379,071
16	COTA	643.924,041	8.619.476,582	379,140
17	COTA	643.928,434	8.619.474,322	379,219
18	COTA	643.931,997	8.619.472,480	379,285
19	COTA	643.934,104	8.619.471,079	379,318
20	COTA	643.937,403	8.619.469,517	379,363
21	COTA	643.941,059	8.619.467,590	379,311
22	COTA	643.944,188	8.619.465,924	379,275
23	COTA	643.947,387	8.619.464,260	379,212
24	COTA	643.950,639	8.619.462,368	379,152
25	COTA	643.953,852	8.619.460,534	379,080
26	COTA	643.956,727	8.619.458,863	378,977
27	COTA	643.961,217	8.619.467,276	379,047
28	COTA	643.957,913	8.619.469,243	379,160
29	COTA	643.955,132	8.619.470,516	379,202
30	COTA	643.951,154	8.619.472,637	379,284
31	COTA	643.946,881	8.619.474,766	379,344
32	COTA	643.943,321	8.619.476,805	379,387
33	COTA	643.941,845	8.619.477,675	379,417
34	COTA	643.938,789	8.619.479,421	379,375
35	COTA	643.935,617	8.619.480,948	379,325
36	COTA	643.931,973	8.619.482,896	379,254
37	COTA	643.928,474	8.619.484,605	379,199
38	COTA	643.925,421	8.619.486,213	379,134
39	COTA	643.922,179	8.619.487,829	379,053
40	COTA	643.926,690	8.619.496,099	379,092
41	COTA	643.930,029	8.619.494,469	379,180
42	COTA	643.933,066	8.619.492,833	379,262
43	COTA	643.936,428	8.619.490,958	379,305
44	COTA	643.940,362	8.619.489,117	379,376
45	COTA	643.943,247	8.619.487,669	379,406
46	COTA	643.946,423	8.619.486,027	379,479
47	COTA	643.949,332	8.619.484,342	379,431

48	COTA	643.953,611	8.619.481,968	379,376
49	COTA	643.959,542	8.619.478,611	379,266
50	COTA	643.962,731	8.619.476,729	379,211
51	COTA	643.965,649	8.619.475,136	379,104
52	COTA	643.969,344	8.619.482,109	379,151
53	COTA	643.966,427	8.619.483,723	379,260
54	COTA	643.963,214	8.619.485,310	379,315
55	COTA	643.959,882	8.619.487,280	379,380
56	COTA	643.956,023	8.619.489,404	379,443
57	COTA	643.952,592	8.619.491,377	379,486
58	COTA	643.950,089	8.619.492,623	379,528
59	COTA	643.946,964	8.619.494,334	379,458
60	COTA	643.943,536	8.619.496,240	379,416
61	COTA	643.939,822	8.619.498,228	379,356
62	COTA	643.936,816	8.619.499,780	379,317
63	COTA	643.933,734	8.619.501,366	379,234
64	COTA	643.930,441	8.619.502,956	379,137
65	COTA	643.934,646	8.619.510,472	379,213
66	COTA	643.937,917	8.619.509,091	379,294
67	COTA	643.941,079	8.619.507,449	379,379
68	COTA	643.944,976	8.619.504,997	379,432
69	COTA	643.948,394	8.619.502,912	379,494
70	COTA	643.951,307	8.619.501,255	379,546
71	COTA	643.953,958	8.619.499,657	379,575
72	COTA	643.956,790	8.619.498,019	379,528
73	COTA	643.960,263	8.619.496,163	379,484
74	COTA	643.963,986	8.619.494,165	379,426
75	COTA	643.967,094	8.619.492,410	379,369
76	COTA	643.970,265	8.619.490,838	379,304
77	COTA	643.973,448	8.619.489,488	379,210
78	COTA	643.977,941	8.619.497,526	379,276
79	COTA	643.974,831	8.619.499,203	379,350
80	COTA	643.971,704	8.619.500,868	379,423
81	COTA	643.967,621	8.619.502,996	379,496
82	COTA	643.964,001	8.619.504,742	379,535
83	COTA	643.960,747	8.619.506,482	379,598
84	COTA	643.958,317	8.619.507,730	379,640
85	COTA	643.955,088	8.619.509,570	379,582
86	COTA	643.951,868	8.619.511,477	379,529
87	COTA	643.948,241	8.619.513,474	379,463
88	COTA	643.945,137	8.619.515,073	379,423
89	COTA	643.942,236	8.619.516,690	379,351
90	COTA	643.938,938	8.619.518,483	379,264
91	COTA	643.943,491	8.619.526,865	379,307

92	COTA	643.947,255	8.619.525,088	379,398
93	COTA	643.949,918	8.619.523,659	379,480
94	COTA	643.952,836	8.619.522,165	379,525
95	COTA	643.956,634	8.619.520,314	379,580
96	COTA	643.960,034	8.619.518,501	379,632
97	COTA	643.963,249	8.619.516,840	379,697
98	COTA	643.966,507	8.619.515,240	379,646
99	COTA	643.969,817	8.619.513,549	379,611
100	COTA	643.973,613	8.619.511,782	379,550
101	COTA	643.976,679	8.619.510,009	379,488
102	COTA	643.979,961	8.619.508,499	379,405
103	COTA	643.983,109	8.619.506,956	379,319
104	COTA	643.987,598	8.619.515,326	379,401
105	COTA	643.984,483	8.619.516,929	379,467
106	COTA	643.981,370	8.619.518,566	379,543
107	COTA	643.977,495	8.619.520,761	379,638
108	COTA	643.974,483	8.619.522,509	379,686
109	COTA	643.971,302	8.619.524,174	379,713
110	COTA	643.968,225	8.619.525,840	379,755
111	COTA	643.965,233	8.619.527,578	379,721
112	COTA	643.961,701	8.619.529,409	379,644
113	COTA	643.958,138	8.619.531,498	379,602
114	COTA	643.955,007	8.619.532,989	379,561
115	COTA	643.951,930	8.619.534,677	379,474
116	COTA	643.948,638	8.619.536,336	379,367
117	COTA	643.953,173	8.619.544,576	379,450
118	COTA	643.956,537	8.619.542,781	379,537
119	COTA	643.959,512	8.619.541,217	379,622
120	COTA	643.962,928	8.619.539,387	379,656
121	COTA	643.966,313	8.619.537,595	379,716
122	COTA	643.969,658	8.619.535,641	379,780
123	COTA	643.972,672	8.619.533,937	379,810
124	COTA	643.975,839	8.619.532,265	379,764
125	COTA	643.979,153	8.619.530,545	379,723
126	COTA	643.982,437	8.619.528,929	379,661
127	COTA	643.985,948	8.619.527,004	379,609
128	COTA	643.988,955	8.619.525,424	379,535
129	COTA	643.991,861	8.619.523,465	379,451
130	COTA	643.995,834	8.619.530,349	379,483
131	COTA	643.992,347	8.619.532,293	379,580
132	COTA	643.989,587	8.619.533,716	379,651
133	COTA	643.985,925	8.619.535,336	379,709
134	COTA	643.982,657	8.619.537,016	379,763
135	COTA	643.979,534	8.619.538,633	379,794

136	COTA	643.976,201	8.619.540,407	379,853
137	COTA	643.973,058	8.619.542,029	379,827
138	COTA	643.968,013	8.619.544,529	379,748
139	COTA	643.962,701	8.619.547,040	379,667
140	COTA	643.959,515	8.619.548,668	379,582
141	COTA	643.956,301	8.619.550,320	379,494
142	COTA	643.960,463	8.619.557,806	379,562
143	COTA	643.963,766	8.619.556,520	379,638
144	COTA	643.966,827	8.619.554,557	379,711
145	COTA	643.970,942	8.619.552,264	379,770
146	COTA	643.973,833	8.619.550,547	379,818
147	COTA	643.976,872	8.619.548,802	379,873
148	COTA	643.979,795	8.619.547,003	379,899
149	COTA	643.982,940	8.619.545,298	379,843
150	COTA	643.986,358	8.619.543,458	379,812
151	COTA	643.989,605	8.619.541,835	379,754
152	COTA	643.993,045	8.619.540,014	379,695
153	COTA	643.996,068	8.619.538,472	379,631
154	COTA	643.999,322	8.619.536,887	379,531
155	COTA	644.003,630	8.619.544,768	379,611
156	COTA	644.000,436	8.619.546,387	379,686
157	COTA	643.997,296	8.619.547,782	379,737
158	COTA	643.993,708	8.619.549,804	379,815
159	COTA	643.990,413	8.619.551,531	379,873
160	COTA	643.987,221	8.619.553,186	379,899
161	COTA	643.983,946	8.619.554,734	379,956
162	COTA	643.980,850	8.619.556,500	379,913
163	COTA	643.977,573	8.619.558,543	379,855
164	COTA	643.974,176	8.619.560,298	379,802
165	COTA	643.970,786	8.619.561,859	379,746
166	COTA	643.967,832	8.619.563,379	379,687
167	COTA	643.964,475	8.619.565,270	379,594
168	COTA	643.968,772	8.619.573,032	379,654
169	COTA	643.971,923	8.619.571,437	379,722
170	COTA	643.975,056	8.619.569,650	379,803
171	COTA	643.978,851	8.619.567,561	379,855
172	COTA	643.981,936	8.619.565,876	379,907
173	COTA	643.985,095	8.619.564,237	379,961
174	COTA	643.988,256	8.619.562,524	380,014
175	COTA	643.991,228	8.619.560,945	379,972
176	COTA	643.994,449	8.619.559,125	379,927
177	COTA	643.998,112	8.619.557,070	379,864
178	COTA	644.001,419	8.619.555,276	379,782
179	COTA	644.004,381	8.619.553,679	379,737

180	COTA	644.007,559	8.619.552,014	379,660
181	COTA	644.012,057	8.619.560,233	379,705
182	COTA	644.008,833	8.619.561,780	379,778
183	COTA	644.005,827	8.619.563,428	379,846
184	COTA	644.001,849	8.619.565,384	379,919
185	COTA	643.998,463	8.619.566,957	379,979
186	COTA	643.995,292	8.619.568,634	380,023
187	COTA	643.992,348	8.619.570,006	380,066
188	COTA	643.989,176	8.619.571,489	380,018
189	COTA	643.985,824	8.619.573,505	379,954
190	COTA	643.981,870	8.619.575,614	379,894
191	COTA	643.978,975	8.619.576,880	379,847
192	COTA	643.975,829	8.619.578,512	379,770
193	COTA	643.972,728	8.619.580,195	379,716
194	COTA	643.977,243	8.619.588,587	379,761
195	COTA	643.980,383	8.619.586,927	379,833
196	COTA	643.983,480	8.619.585,061	379,903
197	COTA	643.987,679	8.619.582,851	379,972
198	COTA	643.990,748	8.619.581,175	380,012
199	COTA	643.993,484	8.619.579,748	380,059
200	COTA	643.996,723	8.619.577,924	380,112
201	COTA	643.999,963	8.619.576,354	380,064
202	COTA	644.003,900	8.619.574,658	380,017
203	COTA	644.007,302	8.619.572,851	379,955
204	COTA	644.010,273	8.619.571,436	379,894
205	COTA	644.013,180	8.619.569,818	379,845
206	COTA	644.016,451	8.619.568,146	379,760
207	COTA	644.020,675	8.619.575,850	379,820
208	COTA	644.017,382	8.619.577,329	379,898
209	COTA	644.014,252	8.619.578,800	379,947
210	COTA	644.010,489	8.619.580,625	380,015
211	COTA	644.007,253	8.619.582,070	380,060
212	COTA	644.003,675	8.619.583,675	380,116
213	COTA	644.000,620	8.619.585,112	380,166
214	COTA	643.997,198	8.619.586,620	380,110
215	COTA	643.993,724	8.619.588,354	380,051
216	COTA	643.990,468	8.619.589,985	379,994
217	COTA	643.987,092	8.619.591,718	379,945
218	COTA	643.984,018	8.619.593,441	379,888
219	COTA	643.980,840	8.619.595,181	379,817
220	COTA	643.985,708	8.619.604,110	379,875
221	COTA	643.988,881	8.619.602,499	379,954
222	COTA	643.992,013	8.619.600,674	380,014
223	COTA	643.995,305	8.619.598,858	380,061

224	COTA	643.998,578	8.619.596,894	380,115
225	COTA	644.001,718	8.619.594,983	380,167
226	COTA	644.004,979	8.619.593,136	380,216
227	COTA	644.007,950	8.619.591,587	380,176
228	COTA	644.011,454	8.619.589,759	380,115
229	COTA	644.014,677	8.619.587,983	380,068
230	COTA	644.018,289	8.619.586,126	379,994
231	COTA	644.021,206	8.619.584,613	379,943
232	COTA	644.024,522	8.619.582,852	379,855
233	COTA	644.029,170	8.619.591,299	379,923
234	COTA	644.025,944	8.619.593,032	380,019
235	COTA	644.022,866	8.619.594,607	380,067
236	COTA	644.019,137	8.619.596,633	380,123
237	COTA	644.016,156	8.619.598,250	380,174
238	COTA	644.012,911	8.619.599,849	380,228
239	COTA	644.009,538	8.619.601,505	380,274
240	COTA	644.006,619	8.619.602,913	380,224
241	COTA	644.003,300	8.619.604,520	380,170
242	COTA	643.999,452	8.619.606,329	380,098
243	COTA	643.995,975	8.619.607,993	380,048
244	COTA	643.992,860	8.619.609,383	379,994
245	COTA	643.989,492	8.619.611,053	379,905
246	COTA	643.993,977	8.619.619,278	379,967
247	COTA	643.997,195	8.619.617,656	380,044
248	COTA	644.000,375	8.619.616,016	380,095
249	COTA	644.004,342	8.619.614,077	380,160
250	COTA	644.007,373	8.619.612,498	380,210
251	COTA	644.010,612	8.619.610,875	380,259
252	COTA	644.013,844	8.619.609,497	380,317
253	COTA	644.017,285	8.619.607,926	380,258
254	COTA	644.020,687	8.619.606,294	380,196
255	COTA	644.024,336	8.619.604,535	380,147
256	COTA	644.027,335	8.619.602,858	380,112
257	COTA	644.030,352	8.619.601,047	380,048
258	COTA	644.033,454	8.619.599,299	379,955
259	COTA	644.037,109	8.619.605,924	379,996
260	COTA	644.033,782	8.619.607,662	380,100
261	COTA	644.030,886	8.619.609,299	380,177
262	COTA	644.027,164	8.619.611,327	380,227
263	COTA	644.023,854	8.619.612,954	380,287
264	COTA	644.020,351	8.619.614,791	380,335
265	COTA	644.017,637	8.619.616,390	380,384
266	COTA	644.014,423	8.619.618,134	380,329
267	COTA	644.011,369	8.619.619,531	380,274

268	COTA	644.008,202	8.619.621,079	380,225
269	COTA	644.004,207	8.619.623,094	380,139
270	COTA	644.001,191	8.619.624,704	380,108
271	COTA	643.997,984	8.619.626,542	380,032
272	COTA	644.002,610	8.619.635,014	380,085
273	COTA	644.005,686	8.619.633,232	380,166
274	COTA	644.008,736	8.619.631,356	380,212
275	COTA	644.012,510	8.619.629,374	380,286
276	COTA	644.015,537	8.619.627,844	380,329
277	COTA	644.018,761	8.619.626,149	380,373
278	COTA	644.022,037	8.619.624,421	380,442
279	COTA	644.025,262	8.619.622,835	380,377
280	COTA	644.028,313	8.619.621,144	380,347
281	COTA	644.031,409	8.619.619,558	380,285
282	COTA	644.035,388	8.619.617,563	380,209
283	COTA	644.038,474	8.619.615,987	380,146
284	COTA	644.041,637	8.619.614,261	380,052
677	COTA	644.043,126	8.619.616,923	380,094
678	COTA	644.040,005	8.619.618,788	380,185
679	COTA	644.037,002	8.619.620,528	380,228
680	COTA	644.033,720	8.619.622,388	380,298
681	COTA	644.030,422	8.619.624,144	380,375
682	COTA	644.027,148	8.619.625,952	380,402
683	COTA	644.023,910	8.619.627,825	380,465
684	COTA	644.020,893	8.619.629,545	380,403
685	COTA	644.017,642	8.619.631,232	380,349
686	COTA	644.014,129	8.619.633,138	380,294
687	COTA	644.010,646	8.619.634,847	380,228
688	COTA	644.007,816	8.619.636,421	380,177
689	COTA	644.004,413	8.619.638,324	380,095
690	COTA	644.008,746	8.619.646,322	380,126
691	COTA	644.011,924	8.619.644,686	380,229
692	COTA	644.015,044	8.619.642,951	380,281
693	COTA	644.018,588	8.619.641,401	380,348
694	COTA	644.021,949	8.619.639,578	380,397
695	COTA	644.025,252	8.619.637,754	380,451
696	COTA	644.028,380	8.619.636,029	380,514
697	COTA	644.031,412	8.619.634,286	380,468
698	COTA	644.034,713	8.619.632,437	380,425
699	COTA	644.037,922	8.619.630,676	380,359
700	COTA	644.041,503	8.619.628,811	380,272
701	COTA	644.044,275	8.619.627,206	380,251
702	COTA	644.047,684	8.619.625,349	380,146
703	COTA	644.052,220	8.619.633,559	380,187

704	COTA	644.048,917	8.619.635,488	380,297
705	COTA	644.045,967	8.619.636,974	380,322
706	COTA	644.045,968	8.619.636,969	380,322
707	COTA	644.042,436	8.619.638,598	380,388
708	COTA	644.039,027	8.619.640,259	380,478
709	COTA	644.035,756	8.619.642,052	380,521
710	COTA	644.032,523	8.619.643,635	380,569
711	COTA	644.029,331	8.619.645,188	380,512
712	COTA	644.026,006	8.619.647,098	380,445
713	COTA	644.023,261	8.619.648,635	380,415
714	COTA	644.019,370	8.619.650,874	380,337
715	COTA	644.016,389	8.619.652,590	380,294
716	COTA	644.013,225	8.619.654,569	380,210
717	COTA	644.017,748	8.619.662,882	380,261
718	COTA	644.020,898	8.619.661,309	380,353
719	COTA	644.024,209	8.619.659,735	380,395
720	COTA	644.027,973	8.619.657,804	380,469
721	COTA	644.031,055	8.619.656,297	380,514
722	COTA	644.034,062	8.619.654,663	380,576
723	COTA	644.037,743	8.619.652,959	380,624
724	COTA	644.040,895	8.619.651,146	380,580
725	COTA	644.044,125	8.619.649,397	380,543
726	COTA	644.047,266	8.619.647,651	380,458
727	COTA	644.050,764	8.619.645,747	380,403
728	COTA	644.053,908	8.619.644,179	380,351
729	COTA	644.057,009	8.619.642,392	380,248
730	COTA	644.061,268	8.619.650,214	380,323
731	COTA	644.058,161	8.619.652,026	380,400
732	COTA	644.055,156	8.619.653,800	380,448
733	COTA	644.051,724	8.619.655,521	380,510
734	COTA	644.048,359	8.619.657,220	380,592
735	COTA	644.044,979	8.619.658,949	380,632
736	COTA	644.041,820	8.619.660,606	380,696
737	COTA	644.038,788	8.619.662,067	380,635
738	COTA	644.035,632	8.619.663,564	380,579
739	COTA	644.032,345	8.619.665,354	380,513
740	COTA	644.028,356	8.619.667,429	380,434
741	COTA	644.025,467	8.619.668,886	380,404
742	COTA	644.022,058	8.619.670,811	380,310
743	COTA	644.026,728	8.619.679,367	380,402
744	COTA	644.029,904	8.619.677,769	380,458
745	COTA	644.033,161	8.619.676,124	380,503
746	COTA	644.036,760	8.619.674,475	380,581
747	COTA	644.039,857	8.619.672,876	380,610

748	COTA	644.042,959	8.619.671,178	380,681
749	COTA	644.046,610	8.619.669,441	380,759
750	COTA	644.049,603	8.619.667,860	380,701
751	COTA	644.052,877	8.619.666,118	380,657
752	COTA	644.055,992	8.619.664,535	380,587
753	COTA	644.059,883	8.619.662,427	380,511
754	COTA	644.062,743	8.619.660,716	380,470
755	COTA	644.065,893	8.619.658,770	380,393
756	COTA	644.070,379	8.619.666,980	380,442
757	COTA	644.067,263	8.619.668,746	380,531
758	COTA	644.064,239	8.619.670,394	380,568
759	COTA	644.061,008	8.619.672,125	380,629
760	COTA	644.057,357	8.619.674,046	380,704
761	COTA	644.054,114	8.619.675,711	380,759
762	COTA	644.050,976	8.619.677,297	380,823
763	COTA	644.047,981	8.619.678,776	380,755
764	COTA	644.044,822	8.619.680,383	380,688
765	COTA	644.040,970	8.619.682,363	380,628
766	COTA	644.037,667	8.619.684,289	380,570
767	COTA	644.034,622	8.619.685,892	380,523
768	COTA	644.031,354	8.619.687,823	380,440
769	COTA	644.035,537	8.619.695,504	380,492
770	COTA	644.039,001	8.619.693,762	380,582
771	COTA	644.041,971	8.619.692,188	380,629
772	COTA	644.045,319	8.619.690,365	380,676
773	COTA	644.048,484	8.619.688,887	380,731
774	COTA	644.051,871	8.619.687,201	380,797
775	COTA	644.055,256	8.619.685,228	380,865
776	COTA	644.058,521	8.619.683,376	380,804
777	COTA	644.061,745	8.619.681,763	380,762
778	COTA	644.065,413	8.619.679,989	380,686
779	COTA	644.068,486	8.619.678,166	380,635
780	COTA	644.071,254	8.619.676,592	380,586
781	COTA	644.074,620	8.619.674,789	380,494
782	COTA	644.077,148	8.619.679,485	380,532
783	COTA	644.074,064	8.619.681,196	380,622
784	COTA	644.071,048	8.619.682,809	380,663
785	COTA	644.067,251	8.619.684,803	380,722
786	COTA	644.063,048	8.619.686,940	380,809
787	COTA	644.059,808	8.619.688,608	380,866
788	COTA	644.057,907	8.619.690,019	380,891
789	COTA	644.054,916	8.619.691,541	380,843
790	COTA	644.051,586	8.619.693,267	380,776
791	COTA	644.048,084	8.619.695,632	380,726

792	COTA	644.044,801	8.619.697,371	380,662
793	COTA	644.041,506	8.619.699,034	380,615
794	COTA	644.038,432	8.619.700,602	380,542
285	COTA	643.949,148	8.619.444,873	378,872
286	COTA	643.946,003	8.619.446,558	378,965
287	COTA	643.942,885	8.619.448,143	379,028
288	COTA	643.939,367	8.619.449,719	379,075
289	COTA	643.936,331	8.619.451,321	379,132
290	COTA	643.933,260	8.619.452,914	379,160
291	COTA	643.929,408	8.619.454,749	379,230
292	COTA	643.926,208	8.619.456,334	379,184
293	COTA	643.923,154	8.619.457,867	379,128
294	COTA	643.919,477	8.619.459,695	379,069
295	COTA	643.915,920	8.619.461,471	379,019
296	COTA	643.912,897	8.619.462,984	378,959
297	COTA	643.909,789	8.619.464,594	378,882
298	COTA	643.906,283	8.619.458,712	378,825
299	COTA	643.909,396	8.619.456,721	378,904
300	COTA	643.912,394	8.619.455,023	378,975
301	COTA	643.915,872	8.619.452,999	379,026
302	COTA	643.919,081	8.619.451,426	379,084
303	COTA	643.922,070	8.619.449,954	379,131
304	COTA	643.925,721	8.619.448,047	379,199
305	COTA	643.929,077	8.619.446,173	379,121
306	COTA	643.932,432	8.619.444,248	379,081
307	COTA	643.935,655	8.619.442,482	379,030
308	COTA	643.938,768	8.619.440,668	378,978
309	COTA	643.941,768	8.619.438,984	378,896
310	COTA	643.944,842	8.619.437,120	378,811
311	COTA	643.940,484	8.619.429,230	378,755
312	COTA	643.937,357	8.619.430,922	378,842
313	COTA	643.934,391	8.619.432,634	378,916
314	COTA	643.930,408	8.619.434,739	378,989
315	COTA	643.927,018	8.619.436,431	379,059
316	COTA	643.923,936	8.619.438,006	379,086
317	COTA	643.921,112	8.619.439,561	379,127
318	COTA	643.917,782	8.619.441,232	379,079
319	COTA	643.914,675	8.619.442,845	379,028
320	COTA	643.911,441	8.619.444,490	378,963
321	COTA	643.907,662	8.619.446,439	378,914
322	COTA	643.903,156	8.619.438,212	378,856
323	COTA	643.906,711	8.619.436,477	378,901
324	COTA	643.909,970	8.619.434,967	378,963
325	COTA	643.913,442	8.619.433,424	379,029

326	COTA	643.916,805	8.619.431,736	379,081
327	COTA	643.919,997	8.619.430,204	379,015
328	COTA	643.923,419	8.619.428,809	378,988
329	COTA	643.926,797	8.619.427,328	378,931
330	COTA	643.930,570	8.619.425,645	378,862
331	COTA	643.933,730	8.619.424,190	378,793
332	COTA	643.936,960	8.619.422,745	378,708
333	COTA	643.932,454	8.619.414,229	378,647
334	COTA	643.928,840	8.619.416,050	378,750
335	COTA	643.926,060	8.619.417,446	378,811
336	COTA	643.922,836	8.619.419,138	378,866
337	COTA	643.919,588	8.619.420,800	378,923
338	COTA	643.916,011	8.619.422,638	378,970
339	COTA	643.912,857	8.619.424,330	379,032
340	COTA	643.909,589	8.619.426,105	378,985
341	COTA	643.906,588	8.619.427,810	378,917
342	COTA	643.903,284	8.619.429,611	378,848
343	COTA	643.899,611	8.619.431,789	378,804
344	COTA	643.895,567	8.619.424,448	378,754
345	COTA	643.899,343	8.619.422,432	378,802
346	COTA	643.902,475	8.619.420,675	378,866
347	COTA	643.905,801	8.619.419,032	378,935
348	COTA	643.908,953	8.619.417,356	378,970
349	COTA	643.912,109	8.619.415,359	378,908
350	COTA	643.915,304	8.619.413,650	378,882
351	COTA	643.918,581	8.619.411,783	378,820
352	COTA	643.921,934	8.619.409,918	378,781
353	COTA	643.924,134	8.619.408,650	378,737
354	COTA	643.925,161	8.619.408,225	378,689
355	COTA	643.928,288	8.619.406,493	378,609
356	COTA	643.928,108	8.619.397,942	378,474
357	COTA	643.928,024	8.619.399,977	378,487
358	COTA	643.924,590	8.619.400,833	378,603
359	COTA	643.927,468	8.619.402,682	378,531
360	COTA	643.924,388	8.619.403,483	378,664
361	COTA	643.927,720	8.619.405,424	378,590
362	COTA	643.924,261	8.619.405,473	378,690
363	COTA	643.921,981	8.619.405,921	378,741
364	COTA	643.922,661	8.619.402,498	378,694
365	COTA	643.928,447	8.619.396,035	378,440
366	COTA	643.924,264	8.619.397,788	378,570
367	COTA	643.920,682	8.619.399,392	378,675
368	COTA	643.924,530	8.619.399,557	378,601
369	COTA	643.921,088	8.619.401,229	378,683

370	COTA	643.918,074	8.619.402,888	378,732
371	COTA	643.914,882	8.619.404,600	378,775
372	COTA	643.911,701	8.619.406,361	378,820
373	COTA	643.908,145	8.619.408,309	378,848
374	COTA	643.904,931	8.619.410,068	378,910
375	COTA	643.901,792	8.619.411,781	378,882
376	COTA	643.898,482	8.619.413,592	378,817
377	COTA	643.895,070	8.619.415,441	378,758
378	COTA	643.891,637	8.619.417,259	378,707
379	COTA	643.887,494	8.619.409,808	378,659
380	COTA	643.890,872	8.619.408,009	378,699
381	COTA	643.894,107	8.619.406,319	378,762
382	COTA	643.897,529	8.619.404,514	378,825
383	COTA	643.900,959	8.619.402,773	378,855
384	COTA	643.904,238	8.619.401,120	378,803
385	COTA	643.907,454	8.619.399,567	378,789
386	COTA	643.911,280	8.619.397,737	378,728
387	COTA	643.914,463	8.619.396,277	378,688
388	COTA	643.917,778	8.619.394,959	378,667
389	COTA	643.920,892	8.619.393,639	378,606
390	COTA	643.922,024	8.619.393,115	378,553
391	COTA	643.926,032	8.619.391,135	378,418
392	COTA	643.921,859	8.619.383,215	378,365
393	COTA	643.917,780	8.619.385,493	378,477
394	COTA	643.914,046	8.619.387,389	378,593
395	COTA	643.910,605	8.619.389,208	378,640
396	COTA	643.907,274	8.619.390,831	378,692
397	COTA	643.904,222	8.619.392,323	378,735
398	COTA	643.901,003	8.619.393,988	378,763
399	COTA	643.897,281	8.619.395,925	378,831
400	COTA	643.893,898	8.619.397,650	378,783
401	COTA	643.890,925	8.619.399,135	378,727
402	COTA	643.887,690	8.619.400,896	378,667
403	COTA	643.883,846	8.619.403,145	378,610
404	COTA	643.879,719	8.619.395,621	378,528
405	COTA	643.883,228	8.619.393,819	378,579
406	COTA	643.886,456	8.619.392,197	378,670
407	COTA	643.889,731	8.619.390,506	378,736
408	COTA	643.893,355	8.619.388,818	378,778
409	COTA	643.896,470	8.619.387,241	378,763
410	COTA	643.899,665	8.619.385,728	378,708
411	COTA	643.903,139	8.619.383,811	378,637
412	COTA	643.906,721	8.619.382,082	378,584
413	COTA	643.909,848	8.619.380,535	378,538

414	COTA	643.912,588	8.619.379,310	378,492
415	COTA	643.914,047	8.619.378,606	378,416
416	COTA	643.918,090	8.619.376,500	378,328
417	COTA	643.913,289	8.619.368,644	378,259
418	COTA	643.909,671	8.619.370,483	378,385
419	COTA	643.906,753	8.619.371,901	378,514
420	COTA	643.904,293	8.619.373,152	378,535
421	COTA	643.902,363	8.619.374,150	378,532
422	COTA	643.899,412	8.619.375,838	378,558
423	COTA	643.896,139	8.619.377,522	378,636
424	COTA	643.893,426	8.619.378,833	378,674
425	COTA	643.890,798	8.619.380,305	378,728
426	COTA	643.889,235	8.619.381,247	378,733
427	COTA	643.886,219	8.619.382,901	378,694
428	COTA	643.883,056	8.619.384,418	378,627
429	COTA	643.879,483	8.619.386,317	378,549
430	COTA	643.875,951	8.619.388,758	378,483
431	COTA	643.874,283	8.619.385,820	378,491
432	COTA	643.878,144	8.619.383,593	378,541
433	COTA	643.881,435	8.619.381,717	378,599
434	COTA	643.884,226	8.619.380,241	378,663
435	COTA	643.891,075	8.619.376,451	378,678
436	COTA	643.894,256	8.619.374,767	378,621
437	COTA	643.897,588	8.619.372,637	378,545
438	COTA	643.900,563	8.619.370,796	378,511
439	COTA	643.903,471	8.619.369,159	378,471
440	COTA	643.905,894	8.619.367,735	378,420
441	COTA	643.907,534	8.619.366,657	378,322
442	COTA	643.911,243	8.619.364,561	378,234
443	COTA	643.910,762	8.619.363,814	378,240
444	COTA	643.907,649	8.619.365,404	378,244
445	COTA	643.906,622	8.619.365,860	378,350
446	COTA	643.866,305	8.619.386,392	378,307
447	COTA	643.864,791	8.619.387,798	378,338
448	COTA	643.862,078	8.619.390,916	378,283
449	COTA	643.859,533	8.619.395,530	378,218
450	COTA	643.858,132	8.619.401,004	378,186
451	COTA	643.857,503	8.619.406,429	378,170
452	COTA	643.857,750	8.619.411,865	378,154
453	COTA	643.858,548	8.619.416,608	378,155
454	COTA	643.859,770	8.619.421,554	378,145
455	COTA	643.862,195	8.619.426,752	378,197
456	COTA	643.865,392	8.619.431,640	378,273
457	COTA	643.869,218	8.619.435,552	378,314

458	COTA	643.873,469	8.619.438,912	378,363
459	COTA	643.878,409	8.619.441,512	378,452
460	COTA	643.883,570	8.619.443,273	378,513
461	COTA	643.888,381	8.619.444,929	378,590
462	COTA	643.891,995	8.619.446,308	378,669
463	COTA	643.895,405	8.619.448,153	378,727
464	COTA	643.899,205	8.619.450,650	378,765
465	COTA	643.902,545	8.619.453,863	378,789
466	COTA	643.904,733	8.619.456,614	378,813
467	COTA	643.905,749	8.619.458,112	378,826
468	COTA	643.908,648	8.619.455,683	378,912
469	COTA	643.911,663	8.619.454,255	378,971
470	COTA	643.912,634	8.619.455,495	378,990
471	COTA	643.909,107	8.619.451,149	378,949
472	COTA	643.906,434	8.619.452,753	378,878
473	COTA	643.903,006	8.619.449,435	378,826
474	COTA	643.905,721	8.619.447,521	378,894
475	COTA	643.901,415	8.619.443,971	378,829
476	COTA	643.899,203	8.619.446,284	378,761
477	COTA	643.894,847	8.619.443,831	378,727
478	COTA	643.897,718	8.619.441,440	378,779
479	COTA	643.893,150	8.619.439,180	378,706
480	COTA	643.891,574	8.619.442,284	378,679
481	COTA	643.886,143	8.619.440,421	378,578
482	COTA	643.886,972	8.619.437,611	378,620
483	COTA	643.881,656	8.619.435,865	378,527
484	COTA	643.880,015	8.619.438,304	378,484
485	COTA	643.874,616	8.619.435,479	378,400
486	COTA	643.876,191	8.619.432,693	378,456
487	COTA	643.871,211	8.619.428,030	378,368
488	COTA	643.868,516	8.619.429,378	378,308
489	COTA	643.864,784	8.619.424,585	378,267
490	COTA	643.867,549	8.619.422,639	378,317
491	COTA	643.865,365	8.619.417,592	378,274
492	COTA	643.862,346	8.619.418,405	378,231
493	COTA	643.861,045	8.619.412,751	378,220
494	COTA	643.864,229	8.619.411,948	378,297
495	COTA	643.864,018	8.619.406,261	378,281
496	COTA	643.860,900	8.619.406,195	378,237
497	COTA	643.861,823	8.619.400,770	378,278
498	COTA	643.864,949	8.619.401,233	378,342
499	COTA	643.866,430	8.619.396,829	378,356
500	COTA	643.863,617	8.619.394,916	378,322
501	COTA	643.866,594	8.619.390,842	378,363

502	COTA	643.868,768	8.619.392,218	378,364
503	COTA	643.869,174	8.619.391,441	378,387
504	COTA	643.867,776	8.619.389,048	378,352
505	COTA	643.870,720	8.619.387,718	378,439
506	COTA	643.867,971	8.619.389,238	378,359
507	COTA	643.872,262	8.619.390,654	378,435
508	COTA	643.869,685	8.619.392,320	378,399
509	COTA	643.876,538	8.619.397,282	378,494
510	COTA	643.872,821	8.619.399,172	378,441
511	COTA	643.869,886	8.619.400,540	378,395
512	COTA	643.866,532	8.619.401,953	378,354
513	COTA	643.865,300	8.619.411,563	378,321
514	COTA	643.868,698	8.619.410,145	378,392
515	COTA	643.872,427	8.619.408,514	378,448
516	COTA	643.875,836	8.619.406,883	378,486
517	COTA	643.879,420	8.619.405,212	378,554
518	COTA	643.882,101	8.619.403,955	378,591
519	COTA	643.886,062	8.619.410,563	378,641
520	COTA	643.882,794	8.619.412,286	378,604
521	COTA	643.879,491	8.619.414,029	378,536
522	COTA	643.876,060	8.619.415,730	378,497
523	COTA	643.872,121	8.619.417,575	378,411
524	COTA	643.868,812	8.619.419,535	378,360
525	COTA	643.873,916	8.619.426,779	378,419
526	COTA	643.877,529	8.619.424,805	378,502
527	COTA	643.881,388	8.619.422,929	378,578
528	COTA	643.884,556	8.619.421,208	378,604
529	COTA	643.887,532	8.619.419,522	378,671
530	COTA	643.890,117	8.619.418,080	378,695
531	COTA	643.894,147	8.619.425,164	378,741
532	COTA	643.890,727	8.619.426,904	378,711
533	COTA	643.887,636	8.619.428,392	378,656
534	COTA	643.884,250	8.619.429,910	378,607
535	COTA	643.881,145	8.619.431,639	378,543
536	COTA	643.879,093	8.619.432,887	378,490
537	COTA	643.889,481	8.619.437,510	378,668
538	COTA	643.892,545	8.619.435,868	378,714
539	COTA	643.895,419	8.619.434,315	378,765
540	COTA	643.897,907	8.619.432,819	378,796
541	COTA	643.901,197	8.619.439,205	378,845
542	COTA	643.898,935	8.619.440,197	378,815
543	COTA	643.903,621	8.619.442,669	378,876
544	COTA	643.891,924	8.619.439,658	378,660
545	COTA	643.889,502	8.619.435,086	378,661

546	COTA	643.886,805	8.619.430,041	378,637
547	COTA	643.884,106	8.619.425,199	378,596
548	COTA	643.881,375	8.619.420,194	378,568
549	COTA	643.878,745	8.619.415,445	378,519
550	COTA	643.876,026	8.619.410,502	378,474
551	COTA	643.873,354	8.619.405,562	378,437
552	COTA	643.870,709	8.619.400,741	378,399
553	COTA	643.868,230	8.619.396,305	378,379
554	COTA	643.867,214	8.619.394,813	378,363
555	COTA	643.865,511	8.619.392,255	378,368
556	COTA	643.905,361	8.619.363,842	378,285
557	COTA	643.902,239	8.619.365,476	378,418
558	COTA	643.898,689	8.619.367,354	378,500
559	COTA	643.895,295	8.619.369,231	378,553
560	COTA	643.892,033	8.619.370,974	378,569
561	COTA	643.888,837	8.619.372,823	378,586
562	COTA	643.885,674	8.619.374,446	378,597
563	COTA	643.882,283	8.619.376,371	378,598
564	COTA	643.879,207	8.619.378,101	378,582
565	COTA	643.875,811	8.619.379,868	378,541
566	COTA	643.872,415	8.619.381,734	378,504
567	COTA	643.868,941	8.619.383,673	378,420
568	COTA	643.865,722	8.619.385,230	378,326
569	COTA	643.862,854	8.619.379,980	378,309
570	COTA	643.866,518	8.619.378,282	378,375
571	COTA	643.870,294	8.619.376,838	378,482
572	COTA	643.874,360	8.619.375,327	378,519
573	COTA	643.877,858	8.619.373,829	378,566
574	COTA	643.881,663	8.619.372,091	378,565
575	COTA	643.885,482	8.619.370,369	378,575
576	COTA	643.889,312	8.619.368,647	378,548
577	COTA	643.893,019	8.619.366,743	378,509
578	COTA	643.896,949	8.619.364,747	378,446
579	COTA	643.900,371	8.619.362,442	378,362
580	COTA	643.903,302	8.619.360,267	378,274
581	COTA	643.899,721	8.619.353,586	378,151
582	COTA	643.896,111	8.619.355,552	378,259
583	COTA	643.891,974	8.619.357,680	378,349
584	COTA	643.888,243	8.619.359,594	378,412
585	COTA	643.884,141	8.619.361,535	378,428
586	COTA	643.880,010	8.619.363,591	378,428
587	COTA	643.876,118	8.619.365,631	378,436
588	COTA	643.871,999	8.619.367,624	378,405
589	COTA	643.867,971	8.619.369,723	378,369

590	COTA	643.863,911	8.619.371,728	378,268
591	COTA	643.859,460	8.619.373,786	378,128
592	COTA	643.856,280	8.619.367,927	377,976
593	COTA	643.860,360	8.619.365,701	378,139
594	COTA	643.864,401	8.619.363,890	378,263
595	COTA	643.868,475	8.619.361,936	378,332
596	COTA	643.872,760	8.619.359,921	378,362
597	COTA	643.876,825	8.619.357,816	378,334
598	COTA	643.881,036	8.619.355,855	378,337
599	COTA	643.885,185	8.619.353,909	378,292
600	COTA	643.888,945	8.619.352,203	378,239
601	COTA	643.892,865	8.619.350,138	378,163
602	COTA	643.896,726	8.619.348,040	378,039
603	COTA	643.893,229	8.619.341,748	377,963
604	COTA	643.889,359	8.619.343,775	378,053
605	COTA	643.885,658	8.619.345,917	378,119
606	COTA	643.881,606	8.619.348,069	378,201
607	COTA	643.876,923	8.619.350,383	378,255
608	COTA	643.872,376	8.619.352,677	378,283
609	COTA	643.867,774	8.619.354,937	378,307
610	COTA	643.863,459	8.619.357,232	378,252
611	COTA	643.859,263	8.619.359,492	378,148
612	COTA	643.855,840	8.619.361,282	378,005
613	COTA	643.853,325	8.619.362,489	377,905
614	COTA	643.850,331	8.619.357,003	377,857
615	COTA	643.854,286	8.619.354,955	377,999
616	COTA	643.858,151	8.619.352,890	378,133
617	COTA	643.862,384	8.619.350,836	378,201
618	COTA	643.866,401	8.619.348,677	378,238
619	COTA	643.870,471	8.619.346,386	378,226
620	COTA	643.874,703	8.619.344,292	378,184
621	COTA	643.878,606	8.619.342,201	378,122
622	COTA	643.882,775	8.619.340,220	378,058
623	COTA	643.886,876	8.619.338,010	378,003
624	COTA	643.890,126	8.619.336,014	377,925
625	COTA	643.886,998	8.619.330,303	377,873
626	COTA	643.883,025	8.619.332,296	377,953
627	COTA	643.878,424	8.619.334,824	378,028
628	COTA	643.874,009	8.619.337,164	378,078
629	COTA	643.869,629	8.619.339,472	378,135
630	COTA	643.865,224	8.619.341,701	378,189
631	COTA	643.861,163	8.619.343,843	378,166
632	COTA	643.856,639	8.619.346,173	378,103
633	COTA	643.852,316	8.619.348,367	377,995

634	COTA	643.849,124	8.619.350,036	377,898
635	COTA	643.847,041	8.619.351,038	377,799
636	COTA	643.843,716	8.619.344,905	377,736
637	COTA	643.847,325	8.619.342,911	377,877
638	COTA	643.851,113	8.619.340,703	377,969
639	COTA	643.855,226	8.619.338,319	378,030
640	COTA	643.859,457	8.619.335,805	378,099
641	COTA	643.863,660	8.619.333,635	378,076
642	COTA	643.867,932	8.619.331,689	378,027
643	COTA	643.872,198	8.619.329,628	377,977
644	COTA	643.876,202	8.619.327,614	377,938
645	COTA	643.879,953	8.619.325,775	377,893
646	COTA	643.883,584	8.619.323,923	377,790
647	COTA	643.880,524	8.619.318,314	377,699
648	COTA	643.876,924	8.619.320,344	377,815
649	COTA	643.872,683	8.619.322,677	377,857
650	COTA	643.868,130	8.619.325,043	377,898
651	COTA	643.863,770	8.619.327,364	377,961
652	COTA	643.859,175	8.619.329,987	378,017
653	COTA	643.854,641	8.619.332,839	378,010
654	COTA	643.850,019	8.619.335,426	377,914
655	COTA	643.846,121	8.619.337,573	377,855
656	COTA	643.842,851	8.619.339,261	377,758
657	COTA	643.841,041	8.619.340,074	377,676
658	COTA	643.838,953	8.619.336,275	377,587
659	COTA	643.843,101	8.619.333,679	377,724
660	COTA	643.847,203	8.619.331,650	377,806
661	COTA	643.851,256	8.619.329,192	377,873
662	COTA	643.855,172	8.619.326,793	377,915
663	COTA	643.859,825	8.619.324,241	377,937
664	COTA	643.864,414	8.619.321,615	377,879
665	COTA	643.868,875	8.619.319,235	377,804
666	COTA	643.873,018	8.619.316,971	377,815
667	COTA	643.875,838	8.619.315,458	377,746
668	COTA	643.878,360	8.619.314,360	377,662
669	COTA	643.858,569	8.619.324,943	377,947
670	COTA	643.863,049	8.619.333,675	378,079
671	COTA	643.867,517	8.619.341,991	378,182
672	COTA	643.871,926	8.619.350,305	378,263
673	COTA	643.876,656	8.619.358,401	378,335
674	COTA	643.880,838	8.619.366,384	378,469
675	COTA	643.884,238	8.619.372,390	378,565
676	COTA	643.886,073	8.619.375,642	378,609
795	COTA	644.081,486	8.619.687,273	380,545

796	COTA	644.077,990	8.619.689,029	380,643
797	COTA	644.075,233	8.619.690,474	380,706
798	COTA	644.071,736	8.619.692,345	380,752
799	COTA	644.068,392	8.619.693,913	380,824
800	COTA	644.065,128	8.619.695,442	380,863
801	COTA	644.061,801	8.619.697,165	380,924
802	COTA	644.058,756	8.619.698,795	380,881
803	COTA	644.055,362	8.619.700,379	380,813
804	COTA	644.051,867	8.619.701,953	380,761
805	COTA	644.048,234	8.619.703,691	380,705
806	COTA	644.045,575	8.619.704,914	380,649
807	COTA	644.041,785	8.619.707,018	380,561
808	COTA	644.046,142	8.619.714,991	380,620
809	COTA	644.049,251	8.619.713,173	380,693
810	COTA	644.052,424	8.619.711,389	380,765
811	COTA	644.055,411	8.619.709,859	380,812
812	COTA	644.058,491	8.619.708,286	380,861
813	COTA	644.061,916	8.619.706,436	380,921
814	COTA	644.065,814	8.619.704,547	380,969
815	COTA	644.068,856	8.619.702,971	380,921
816	COTA	644.071,891	8.619.701,398	380,880
817	COTA	644.075,322	8.619.699,634	380,814
818	COTA	644.079,086	8.619.697,609	380,746
819	COTA	644.082,108	8.619.696,074	380,710
820	COTA	644.085,278	8.619.694,198	380,598
821	COTA	644.089,571	8.619.702,100	380,664
822	COTA	644.086,453	8.619.703,910	380,762
823	COTA	644.083,404	8.619.705,495	380,801
824	COTA	644.079,961	8.619.707,308	380,866
825	COTA	644.076,700	8.619.708,960	380,926
826	COTA	644.073,793	8.619.710,305	380,974
827	COTA	644.069,935	8.619.712,100	381,036
828	COTA	644.066,796	8.619.713,643	380,986
829	COTA	644.063,321	8.619.715,433	380,924
830	COTA	644.059,804	8.619.717,098	380,877
831	COTA	644.056,504	8.619.718,865	380,817
832	COTA	644.053,440	8.619.720,539	380,744
833	COTA	644.050,174	8.619.722,319	380,660
834	COTA	644.054,823	8.619.730,816	380,718
835	COTA	644.058,000	8.619.729,095	380,788
836	COTA	644.061,195	8.619.727,424	380,874
837	COTA	644.065,275	8.619.725,373	380,944
838	COTA	644.068,713	8.619.723,621	381,003
839	COTA	644.072,034	8.619.721,878	381,064

840	COTA	644.074,596	8.619.720,657	381,106
841	COTA	644.077,638	8.619.719,068	381,046
842	COTA	644.080,934	8.619.717,464	380,993
843	COTA	644.084,601	8.619.715,573	380,932
844	COTA	644.087,880	8.619.713,812	380,871
845	COTA	644.090,918	8.619.712,233	380,817
846	COTA	644.094,051	8.619.710,398	380,733
847	COTA	644.098,289	8.619.718,234	380,777
848	COTA	644.095,049	8.619.719,993	380,876
849	COTA	644.092,154	8.619.721,507	380,925
850	COTA	644.088,690	8.619.723,282	380,973
851	COTA	644.085,425	8.619.724,967	381,042
852	COTA	644.082,143	8.619.726,572	381,080
853	COTA	644.078,780	8.619.728,285	381,113
854	COTA	644.075,987	8.619.729,841	381,107
855	COTA	644.072,799	8.619.731,470	381,047
856	COTA	644.069,034	8.619.733,369	380,981
857	COTA	644.065,551	8.619.735,387	380,929
858	COTA	644.062,381	8.619.737,221	380,851
859	COTA	644.059,292	8.619.739,029	380,779
860	COTA	644.063,665	8.619.747,029	380,825
861	COTA	644.066,728	8.619.745,208	380,904
862	COTA	644.069,879	8.619.743,377	380,975
863	COTA	644.073,404	8.619.741,465	381,045
864	COTA	644.076,555	8.619.739,657	381,100
865	COTA	644.079,572	8.619.738,065	381,152
866	COTA	644.083,015	8.619.736,050	381,175
867	COTA	644.085,883	8.619.734,392	381,145
868	COTA	644.089,343	8.619.732,654	381,091
869	COTA	644.092,795	8.619.730,888	381,034
870	COTA	644.096,305	8.619.729,168	380,979
871	COTA	644.099,278	8.619.727,547	380,936
872	COTA	644.102,377	8.619.725,691	380,853
873	COTA	644.106,659	8.619.733,492	380,898
874	COTA	644.103,539	8.619.735,246	380,960
875	COTA	644.100,471	8.619.736,832	381,022
876	COTA	644.096,563	8.619.738,718	381,083
877	COTA	644.093,593	8.619.740,188	381,120
878	COTA	644.090,433	8.619.741,851	381,171
879	COTA	644.087,101	8.619.743,500	381,248
880	COTA	644.084,115	8.619.745,194	381,204
881	COTA	644.080,934	8.619.746,828	381,163
882	COTA	644.077,220	8.619.748,772	381,098
883	COTA	644.073,801	8.619.750,596	381,028

884	COTA	644.070,772	8.619.752,233	380,938
885	COTA	644.067,555	8.619.753,995	380,883
886	COTA	644.072,012	8.619.762,339	380,935
887	COTA	644.075,179	8.619.760,627	381,035
888	COTA	644.078,295	8.619.758,806	381,094
889	COTA	644.081,870	8.619.756,739	381,158
890	COTA	644.085,510	8.619.754,824	381,226
891	COTA	644.088,742	8.619.752,985	381,266
892	COTA	644.091,450	8.619.751,501	381,307
893	COTA	644.094,253	8.619.749,851	381,256
894	COTA	644.097,595	8.619.748,049	381,192
895	COTA	644.101,428	8.619.746,054	381,128
896	COTA	644.104,624	8.619.744,359	381,076
897	COTA	644.107,530	8.619.742,574	381,026
898	COTA	644.110,701	8.619.740,612	380,958
899	COTA	644.115,010	8.619.748,443	381,013
900	COTA	644.111,868	8.619.750,281	381,087
901	COTA	644.108,623	8.619.751,973	381,134
902	COTA	644.104,986	8.619.754,023	381,195
903	COTA	644.102,007	8.619.755,426	381,238
904	COTA	644.098,781	8.619.757,075	381,307
905	COTA	644.095,486	8.619.758,821	381,372
906	COTA	644.092,384	8.619.760,405	381,312
907	COTA	644.088,883	8.619.762,227	381,260
908	COTA	644.085,337	8.619.764,231	381,206
909	COTA	644.082,233	8.619.765,911	381,155
910	COTA	644.079,010	8.619.767,677	381,101
911	COTA	644.075,893	8.619.769,492	381,010
912	COTA	644.080,292	8.619.777,491	381,046
913	COTA	644.083,416	8.619.775,738	381,166
914	COTA	644.086,676	8.619.774,050	381,223
915	COTA	644.090,311	8.619.772,111	381,264
916	COTA	644.093,455	8.619.770,410	381,313
917	COTA	644.096,767	8.619.768,604	381,365
918	COTA	644.099,878	8.619.766,923	381,418
919	COTA	644.102,845	8.619.765,292	381,379
920	COTA	644.106,496	8.619.763,297	381,296
921	COTA	644.109,730	8.619.761,441	381,245
922	COTA	644.112,992	8.619.759,637	381,168
923	COTA	644.116,020	8.619.757,854	381,137
924	COTA	644.119,160	8.619.756,012	381,062
925	COTA	644.122,898	8.619.762,937	381,118
926	COTA	644.119,342	8.619.764,926	381,201
927	COTA	644.116,685	8.619.766,397	381,221

928	COTA	644.112,689	8.619.768,418	381,300
929	COTA	644.109,569	8.619.770,153	381,348
930	COTA	644.106,204	8.619.771,988	381,407
931	COTA	644.103,420	8.619.773,385	381,442
932	COTA	644.100,266	8.619.775,105	381,398
933	COTA	644.097,234	8.619.776,669	381,373
934	COTA	644.093,493	8.619.778,604	381,312
935	COTA	644.090,166	8.619.780,513	381,270
936	COTA	644.087,188	8.619.782,343	381,205
937	COTA	644.083,944	8.619.784,177	381,096
938	COTA	644.087,874	8.619.791,405	381,143
939	COTA	644.090,978	8.619.789,564	381,246
940	COTA	644.094,127	8.619.787,708	381,306
941	COTA	644.097,728	8.619.785,703	381,361
942	COTA	644.101,155	8.619.783,790	381,418
943	COTA	644.104,191	8.619.782,247	381,438
944	COTA	644.107,267	8.619.780,511	381,480
945	COTA	644.110,302	8.619.778,711	381,431
946	COTA	644.113,500	8.619.776,939	381,381
947	COTA	644.117,093	8.619.775,006	381,336
948	COTA	644.120,459	8.619.773,297	381,257
949	COTA	644.123,367	8.619.771,764	381,231
950	COTA	644.126,682	8.619.769,912	381,176
951	COTA	644.130,827	8.619.777,420	381,197
952	COTA	644.127,679	8.619.779,310	381,254
953	COTA	644.124,771	8.619.781,160	381,305
954	COTA	644.121,080	8.619.782,983	381,399
955	COTA	644.117,958	8.619.784,436	381,436
956	COTA	644.114,456	8.619.786,316	381,489
957	COTA	644.111,238	8.619.787,880	381,530
958	COTA	644.108,433	8.619.789,487	381,494
959	COTA	644.104,818	8.619.791,620	381,458
960	COTA	644.101,266	8.619.793,419	381,404
961	COTA	644.098,187	8.619.795,204	381,333
962	COTA	644.095,236	8.619.796,965	381,288
963	COTA	644.092,021	8.619.798,889	381,216
964	COTA	644.096,259	8.619.806,769	381,281
965	COTA	644.099,424	8.619.804,971	381,335
966	COTA	644.102,556	8.619.803,187	381,401
967	COTA	644.106,903	8.619.800,373	381,477
968	COTA	644.110,436	8.619.798,471	381,532
969	COTA	644.113,395	8.619.796,826	381,562
970	COTA	644.115,558	8.619.795,607	381,587
971	COTA	644.118,109	8.619.794,092	381,572

972	COTA	644.121,310	8.619.792,148	381,519
973	COTA	644.125,170	8.619.790,083	381,449
974	COTA	644.128,583	8.619.788,178	381,367
975	COTA	644.131,607	8.619.786,362	381,320
976	COTA	644.134,736	8.619.784,594	381,235
977	COTA	644.138,927	8.619.792,292	381,308
978	COTA	644.135,802	8.619.793,998	381,377
979	COTA	644.132,657	8.619.795,601	381,426
980	COTA	644.128,429	8.619.797,709	381,516
981	COTA	644.124,551	8.619.799,618	381,583
982	COTA	644.121,820	8.619.801,055	381,627
983	COTA	644.119,241	8.619.802,305	381,640
984	COTA	644.116,133	8.619.803,937	381,589
985	COTA	644.112,849	8.619.805,617	381,565
986	COTA	644.109,212	8.619.807,404	381,505
987	COTA	644.105,877	8.619.809,262	381,447
988	COTA	644.102,750	8.619.811,025	381,390
989	COTA	644.099,565	8.619.812,832	381,344
990	COTA	644.103,815	8.619.820,685	381,401
991	COTA	644.107,002	8.619.818,814	381,455
992	COTA	644.110,074	8.619.816,956	381,505
993	COTA	644.114,454	8.619.814,434	381,583
994	COTA	644.117,349	8.619.812,833	381,627
995	COTA	644.120,407	8.619.811,087	381,639
996	COTA	644.122,049	8.619.813,303	381,672
997	COTA	644.123,195	8.619.809,637	381,690
998	COTA	644.125,855	8.619.808,115	381,669
999	COTA	644.128,978	8.619.806,379	381,625
1000	COTA	644.132,313	8.619.804,521	381,568
1001	COTA	644.136,277	8.619.802,275	381,482
1002	COTA	644.139,344	8.619.800,476	381,427
1003	COTA	644.142,392	8.619.798,542	381,347
1004	COTA	644.146,521	8.619.806,180	381,407
1005	COTA	644.142,970	8.619.808,096	381,495
1006	COTA	644.140,215	8.619.809,515	381,539
1007	COTA	644.136,430	8.619.811,528	381,611
1008	COTA	644.132,787	8.619.813,089	381,673
1009	COTA	644.129,255	8.619.814,848	381,724
1010	COTA	644.126,696	8.619.816,012	381,740
1011	COTA	644.123,611	8.619.817,470	381,696
1012	COTA	644.120,273	8.619.819,152	381,672
1013	COTA	644.116,558	8.619.820,947	381,607
1014	COTA	644.113,206	8.619.822,709	381,542
1015	COTA	644.110,071	8.619.824,380	381,494

1016	COTA	644.106,747	8.619.826,156	381,422
1017	COTA	644.110,960	8.619.833,808	381,462
1018	COTA	644.114,248	8.619.831,988	381,556
1019	COTA	644.117,387	8.619.830,329	381,606
1020	COTA	644.120,687	8.619.828,443	381,651
1021	COTA	644.124,000	8.619.826,661	381,720
1022	COTA	644.126,932	8.619.825,288	381,750
1023	COTA	644.128,617	8.619.824,520	381,766
1024	COTA	644.126,078	8.619.821,872	381,721
1025	COTA	644.130,380	8.619.829,382	381,798
1026	COTA	644.130,695	8.619.823,337	381,792
1027	COTA	644.133,740	8.619.821,680	381,760
1028	COTA	644.136,817	8.619.820,088	381,708
1029	COTA	644.140,734	8.619.818,122	381,653
1030	COTA	644.143,981	8.619.816,431	381,606
1031	COTA	644.146,800	8.619.815,032	381,543
1032	COTA	644.150,331	8.619.813,093	381,448
1033	COTA	644.154,739	8.619.821,162	381,509
1034	COTA	644.150,962	8.619.822,975	381,596
1035	COTA	644.148,289	8.619.824,347	381,659
1036	COTA	644.143,630	8.619.826,528	381,725
1037	COTA	644.140,072	8.619.828,170	381,784
1038	COTA	644.136,831	8.619.829,899	381,840
1039	COTA	644.134,711	8.619.830,662	381,852
1040	COTA	644.131,766	8.619.832,101	381,811
1041	COTA	644.128,022	8.619.833,559	381,774
1042	COTA	644.124,015	8.619.835,362	381,710
1043	COTA	644.120,803	8.619.836,613	381,652
1044	COTA	644.117,554	8.619.837,855	381,611
1045	COTA	644.114,181	8.619.839,754	381,515
1046	COTA	644.116,408	8.619.843,806	381,540
1047	COTA	644.119,777	8.619.842,309	381,652
1048	COTA	644.123,067	8.619.840,728	381,684
1049	COTA	644.127,430	8.619.838,654	381,755
1050	COTA	644.130,890	8.619.836,973	381,808
1051	COTA	644.134,172	8.619.835,283	381,853
1052	COTA	644.136,693	8.619.834,237	381,881
1053	COTA	644.139,686	8.619.832,837	381,856
1054	COTA	644.143,299	8.619.830,889	381,782
1055	COTA	644.146,790	8.619.828,976	381,725
1056	COTA	644.149,923	8.619.827,143	381,671
1057	COTA	644.152,475	8.619.825,460	381,609
1058	COTA	644.155,897	8.619.823,475	381,527
1059	COTA	644.140,950	8.619.837,127	381,909

1060	COTA	644.138,737	8.619.842,828	381,908
1061	COTA	644.137,623	8.619.840,789	381,905
1062	COTA	644.135,336	8.619.837,811	381,858
1063	COTA	644.134,096	8.619.834,010	381,845
1064	COTA	644.132,050	8.619.831,602	381,812
1065	COTA	644.130,513	8.619.829,902	381,805
1066	COTA	644.131,112	8.619.828,470	381,818
1067	COTA	644.128,112	8.619.825,681	381,763
1068	COTA	644.125,909	8.619.821,719	381,735
1069	COTA	644.159,854	8.619.830,556	381,566
1070	COTA	644.156,365	8.619.832,693	381,636
1071	COTA	644.153,742	8.619.834,167	381,709
1072	COTA	644.149,612	8.619.836,291	381,774
1073	COTA	644.146,335	8.619.837,989	381,828
1074	COTA	644.143,297	8.619.839,547	381,882
1075	COTA	644.140,466	8.619.841,108	381,911
1076	COTA	644.137,307	8.619.842,780	381,860
1077	COTA	644.134,185	8.619.844,213	381,836
1078	COTA	644.130,958	8.619.845,750	381,786
1079	COTA	644.126,907	8.619.847,677	381,717
1080	COTA	644.123,594	8.619.849,224	381,671
1081	COTA	644.120,441	8.619.850,815	381,599
1082	COTA	644.123,857	8.619.856,804	381,669
1083	COTA	644.126,937	8.619.855,281	381,704
1084	COTA	644.130,172	8.619.853,704	381,745
1085	COTA	644.133,663	8.619.851,983	381,808
1086	COTA	644.136,777	8.619.850,376	381,857
1087	COTA	644.139,919	8.619.848,672	381,910
1088	COTA	644.143,475	8.619.846,690	381,960
1089	COTA	644.146,448	8.619.845,133	381,926
1090	COTA	644.149,379	8.619.843,612	381,878
1091	COTA	644.152,917	8.619.841,948	381,817
1092	COTA	644.156,854	8.619.839,957	381,752
1093	COTA	644.159,967	8.619.838,338	381,674
1094	COTA	644.163,199	8.619.836,729	381,610
1095	COTA	644.167,399	8.619.844,432	381,665
1096	COTA	644.164,183	8.619.846,060	381,732
1097	COTA	644.161,016	8.619.847,583	381,789
1098	COTA	644.156,674	8.619.849,693	381,887
1099	COTA	644.153,469	8.619.851,374	381,938
1100	COTA	644.150,253	8.619.852,956	381,981
1101	COTA	644.147,622	8.619.854,292	382,008
1102	COTA	644.144,359	8.619.855,896	381,959
1103	COTA	644.141,384	8.619.857,322	381,927

1104	COTA	644.137,941	8.619.859,028	381,867
1105	COTA	644.134,125	8.619.860,992	381,799
1106	COTA	644.131,298	8.619.862,304	381,768
1107	COTA	644.127,596	8.619.863,668	381,708
1108	COTA	644.131,437	8.619.870,888	381,727
1109	COTA	644.134,786	8.619.869,248	381,796
1110	COTA	644.137,814	8.619.867,712	381,836
1111	COTA	644.141,788	8.619.865,617	381,917
1112	COTA	644.144,648	8.619.864,010	381,965
1113	COTA	644.147,863	8.619.862,426	382,004
1114	COTA	644.151,061	8.619.860,665	382,060
1115	COTA	644.154,077	8.619.859,088	382,019
1116	COTA	644.156,885	8.619.857,582	381,972
1117	COTA	644.160,611	8.619.855,728	381,924
1118	COTA	644.164,335	8.619.853,679	381,837
1119	COTA	644.167,240	8.619.852,171	381,782
1120	COTA	644.170,649	8.619.850,442	381,705
1121	COTA	644.174,742	8.619.857,972	381,760
1122	COTA	644.171,619	8.619.859,703	381,831
1123	COTA	644.168,486	8.619.861,294	381,901
1124	COTA	644.164,405	8.619.863,337	381,982
1125	COTA	644.161,126	8.619.864,991	382,024
1126	COTA	644.158,313	8.619.866,415	382,054
1127	COTA	644.155,221	8.619.867,959	382,108
1128	COTA	644.152,404	8.619.869,522	382,066
1129	COTA	644.149,270	8.619.871,162	382,022
1130	COTA	644.146,082	8.619.872,835	381,967
1131	COTA	644.141,878	8.619.875,112	381,899
1132	COTA	644.138,789	8.619.876,797	381,848
1133	COTA	644.135,529	8.619.878,319	381,772
1134	COTA	644.139,600	8.619.885,834	381,801
1135	COTA	644.142,889	8.619.884,288	381,890
1136	COTA	644.145,971	8.619.882,617	381,932
1137	COTA	644.149,716	8.619.880,645	382,003
1138	COTA	644.153,001	8.619.879,000	382,070
1139	COTA	644.156,153	8.619.877,379	382,104
1140	COTA	644.159,324	8.619.875,712	382,148
1141	COTA	644.162,428	8.619.874,029	382,108
1142	COTA	644.165,529	8.619.872,370	382,069
1143	COTA	644.169,026	8.619.870,454	382,009
1144	COTA	644.172,496	8.619.868,627	381,972
1145	COTA	644.170,353	8.619.864,570	381,913
1146	COTA	644.174,587	8.619.872,317	381,983
1147	COTA	644.175,494	8.619.866,840	381,886

1148	COTA	644.178,598	8.619.865,141	381,827
1149	COTA	644.182,882	8.619.872,994	381,864
1150	COTA	644.179,848	8.619.874,729	381,930
1151	COTA	644.176,745	8.619.876,360	382,009
1152	COTA	644.178,754	8.619.879,809	382,004
1153	COTA	644.172,774	8.619.878,224	382,066
1154	COTA	644.168,845	8.619.880,381	382,129
1155	COTA	644.165,834	8.619.882,133	382,178
1156	COTA	644.163,476	8.619.883,429	382,203
1157	COTA	644.160,502	8.619.884,866	382,165
1158	COTA	644.157,335	8.619.886,247	382,129
1159	COTA	644.153,572	8.619.888,095	382,025
1160	COTA	644.149,953	8.619.889,965	381,994
1161	COTA	644.146,877	8.619.891,519	381,933
1162	COTA	644.143,696	8.619.893,285	381,854
1163	COTA	644.147,784	8.619.900,756	381,910
1164	COTA	644.150,957	8.619.898,994	381,973
1165	COTA	644.153,972	8.619.897,314	382,018
1166	COTA	644.157,393	8.619.895,401	382,092
1167	COTA	644.160,717	8.619.893,682	382,168
1168	COTA	644.163,795	8.619.891,962	382,202
1169	COTA	644.167,143	8.619.890,110	382,246
1170	COTA	644.170,369	8.619.888,412	382,202
1171	COTA	644.173,599	8.619.886,731	382,154
1172	COTA	644.177,082	8.619.884,903	382,099
1173	COTA	644.180,387	8.619.883,048	382,048
1174	COTA	644.179,894	8.619.881,866	382,014
1175	COTA	644.181,493	8.619.884,781	382,035
1176	COTA	644.183,677	8.619.881,686	381,964
1177	COTA	644.186,470	8.619.879,355	381,862
1178	COTA	644.190,331	8.619.886,425	381,919
1179	COTA	644.187,194	8.619.888,104	382,006
1180	COTA	644.184,062	8.619.889,829	382,093
1181	COTA	644.182,905	8.619.887,309	382,046
1182	COTA	644.186,156	8.619.893,386	382,096
1183	COTA	644.180,715	8.619.891,626	382,140
1184	COTA	644.177,128	8.619.893,471	382,197
1185	COTA	644.173,691	8.619.895,228	382,257
1186	COTA	644.170,848	8.619.896,819	382,291
1187	COTA	644.167,890	8.619.898,428	382,250
1188	COTA	644.164,725	8.619.900,118	382,207
1189	COTA	644.160,954	8.619.901,913	382,132
1190	COTA	644.157,570	8.619.903,759	382,060
1191	COTA	644.154,528	8.619.905,432	382,012

1192	COTA	644.151,409	8.619.907,339	381,932
1193	COTA	644.155,509	8.619.914,802	381,975
1194	COTA	644.158,794	8.619.913,191	382,052
1195	COTA	644.161,871	8.619.911,688	382,097
1196	COTA	644.165,431	8.619.909,870	382,178
1197	COTA	644.169,048	8.619.907,936	382,255
1198	COTA	644.171,828	8.619.906,417	382,299
1199	COTA	644.175,093	8.619.904,651	382,345
1200	COTA	644.178,118	8.619.903,022	382,289
1201	COTA	644.181,025	8.619.901,373	382,253
1202	COTA	644.184,910	8.619.899,376	382,198
1203	COTA	644.188,235	8.619.897,477	382,135
1204	COTA	644.186,998	8.619.894,902	382,103
1205	COTA	644.189,658	8.619.899,721	382,125
1206	COTA	644.191,453	8.619.895,792	382,056
1207	COTA	644.194,444	8.619.894,009	381,973
1208	COTA	644.198,777	8.619.901,751	382,015
1209	COTA	644.195,418	8.619.903,579	382,105
1210	COTA	644.192,502	8.619.905,214	382,171
1211	COTA	644.191,114	8.619.902,385	382,133
1212	COTA	644.194,328	8.619.908,243	382,178
1213	COTA	644.189,017	8.619.908,090	382,241
1214	COTA	644.185,446	8.619.909,842	382,291
1215	COTA	644.182,703	8.619.911,323	382,359
1216	COTA	644.179,594	8.619.912,823	382,393
1217	COTA	644.176,333	8.619.914,420	382,344
1218	COTA	644.173,037	8.619.916,151	382,307
1219	COTA	644.169,525	8.619.917,929	382,232
1220	COTA	644.166,285	8.619.919,726	382,144
1221	COTA	644.163,313	8.619.921,363	382,105
1222	COTA	644.160,156	8.619.923,214	382,044
1223	COTA	644.164,448	8.619.931,036	382,069
1224	COTA	644.165,829	8.619.930,344	382,129
1225	COTA	644.166,030	8.619.930,340	382,148
1226	COTA	644.165,403	8.619.932,828	382,071
1227	COTA	644.165,181	8.619.934,265	382,046
1228	COTA	644.166,102	8.619.929,272	382,147
1229	COTA	644.166,289	8.619.926,880	382,155
1230	COTA	644.167,409	8.619.928,814	382,182
1231	COTA	644.170,392	8.619.927,113	382,195
1232	COTA	644.173,531	8.619.925,424	382,260
1233	COTA	644.176,770	8.619.923,639	382,320
1234	COTA	644.180,199	8.619.921,743	382,376
1235	COTA	644.183,494	8.619.919,973	382,430

1236	COTA	644.186,483	8.619.918,435	382,390
1237	COTA	644.189,310	8.619.916,955	382,342
1238	COTA	644.192,681	8.619.915,126	382,289
1239	COTA	644.196,739	8.619.913,012	382,227
1240	COTA	644.195,259	8.619.909,882	382,187
1241	COTA	644.198,914	8.619.916,706	382,222
1242	COTA	644.199,900	8.619.911,567	382,147
1243	COTA	644.203,181	8.619.909,894	382,056
1244	COTA	644.207,705	8.619.918,192	382,089
1245	COTA	644.204,545	8.619.919,936	382,185
1246	COTA	644.201,388	8.619.921,502	382,259
1247	COTA	644.200,230	8.619.919,111	382,223
1248	COTA	644.203,553	8.619.925,193	382,253
1249	COTA	644.197,755	8.619.923,034	382,321
1250	COTA	644.194,545	8.619.925,032	382,394
1251	COTA	644.191,611	8.619.926,594	382,431
1252	COTA	644.188,225	8.619.928,587	382,462
1253	COTA	644.184,820	8.619.930,254	382,420
1254	COTA	644.181,584	8.619.931,973	382,366
1255	COTA	644.178,230	8.619.933,776	382,298
1256	COTA	644.174,969	8.619.935,532	382,253
1257	COTA	644.171,777	8.619.937,411	382,238
1258	COTA	644.167,772	8.619.939,198	382,111
1259	COTA	644.210,727	8.619.923,739	382,139
1260	COTA	644.207,520	8.619.925,434	382,210
1261	COTA	644.203,878	8.619.925,758	382,256
1262	COTA	644.206,273	8.619.930,210	382,272
1263	COTA	644.204,424	8.619.927,098	382,287
1264	COTA	644.200,901	8.619.928,884	382,345
1265	COTA	644.197,496	8.619.930,537	382,412
1266	COTA	644.194,086	8.619.932,353	382,454
1267	COTA	644.191,078	8.619.933,824	382,479
1268	COTA	644.187,748	8.619.935,473	382,435
1269	COTA	644.184,425	8.619.937,099	382,390
1270	COTA	644.180,925	8.619.938,812	382,322
1271	COTA	644.177,627	8.619.940,124	382,278
1272	COTA	644.174,487	8.619.941,312	382,275
1273	COTA	644.171,406	8.619.942,776	382,190
1274	COTA	644.169,177	8.619.943,651	382,099
1275	COTA	644.180,665	8.619.946,418	382,293
1276	COTA	644.184,034	8.619.944,487	382,349
1277	COTA	644.187,360	8.619.942,620	382,415
1278	COTA	644.189,422	8.619.941,299	382,443
1279	COTA	644.190,993	8.619.940,487	382,463

1280	COTA	644.193,774	8.619.938,830	382,508
1281	COTA	644.195,466	8.619.939,924	382,516
1282	COTA	644.192,593	8.619.934,420	382,477
1283	COTA	644.196,739	8.619.937,107	382,487
1284	COTA	644.200,126	8.619.935,209	382,418
1285	COTA	644.203,411	8.619.933,350	382,370
1286	COTA	644.206,697	8.619.931,267	382,297
1287	COTA	644.208,710	8.619.934,665	382,292
1288	COTA	644.205,112	8.619.928,074	382,267
1289	COTA	644.209,578	8.619.929,487	382,229
1290	COTA	644.212,814	8.619.927,611	382,151
1291	COTA	644.216,912	8.619.935,207	382,197
1292	COTA	644.213,822	8.619.936,969	382,259
1293	COTA	644.210,757	8.619.938,660	382,336
1294	COTA	644.209,247	8.619.935,558	382,296
1295	COTA	644.212,766	8.619.942,047	382,325
1296	COTA	644.210,755	8.619.938,657	382,336
1297	COTA	644.207,084	8.619.940,396	382,411
1298	COTA	644.203,676	8.619.942,176	382,445
1299	COTA	644.200,750	8.619.943,808	382,513
1300	COTA	644.197,432	8.619.945,486	382,543
1301	COTA	644.194,243	8.619.947,341	382,477
1302	COTA	644.190,950	8.619.949,249	382,448
1303	COTA	644.187,674	8.619.951,136	382,377
1304	COTA	644.184,606	8.619.952,866	382,325
1305	COTA	643.974,223	8.619.505,460	379,420
1306	COTA	643.970,917	8.619.507,327	379,478
1307	COTA	643.967,640	8.619.509,112	379,517
1308	COTA	643.964,325	8.619.511,010	379,567
1309	COTA	643.961,178	8.619.512,670	379,624
1310	COTA	643.957,930	8.619.514,479	379,570
1311	COTA	643.954,966	8.619.516,099	379,535
1312	COTA	643.951,928	8.619.517,732	379,446
1313	COTA	643.947,871	8.619.519,935	379,411
1314	COTA	644.121,441	8.619.856,397	381,618
1315	COTA	644.112,463	8.619.854,022	381,698
1316	COTA	644.102,908	8.619.851,730	381,671
1317	COTA	644.094,180	8.619.850,038	381,663
1318	COTA	644.085,164	8.619.848,710	381,665
1319	COTA	644.076,267	8.619.847,742	381,614
1320	COTA	644.067,484	8.619.847,149	381,549
1321	COTA	644.058,881	8.619.846,967	381,555
1322	COTA	644.053,744	8.619.846,907	381,558
1323	COTA	644.053,359	8.619.849,776	381,454

1324	COTA	644.053,143	8.619.853,176	381,254
1325	COTA	644.057,913	8.619.853,052	381,289
1326	COTA	644.057,983	8.619.850,295	381,441
1327	COTA	644.066,484	8.619.850,337	381,473
1328	COTA	644.066,365	8.619.853,241	381,315
1329	COTA	644.075,018	8.619.853,817	381,356
1330	COTA	644.075,028	8.619.850,755	381,526
1331	COTA	644.083,606	8.619.851,551	381,590
1332	COTA	644.083,088	8.619.854,528	381,448
1333	COTA	644.091,665	8.619.855,786	381,500
1334	COTA	644.091,938	8.619.852,715	381,611
1335	COTA	644.099,832	8.619.854,060	381,616
1336	COTA	644.098,950	8.619.857,121	381,492
1337	COTA	644.107,844	8.619.859,104	381,463
1338	COTA	644.108,204	8.619.856,027	381,606
1339	COTA	644.113,745	8.619.857,344	381,647
1340	COTA	644.112,792	8.619.860,249	381,509
1341	COTA	644.117,079	8.619.861,545	381,532
1342	COTA	644.117,562	8.619.858,581	381,634
1343	COTA	644.121,338	8.619.859,689	381,630
1344	COTA	644.120,336	8.619.862,733	381,547
1345	COTA	644.123,755	8.619.864,025	381,583
1346	COTA	644.123,931	8.619.860,591	381,649
1347	COTA	644.125,509	8.619.864,733	381,588
1348	COTA	644.127,144	8.619.865,405	381,614
1349	COTA	644.128,090	8.619.865,855	381,657
1350	COTA	644.128,924	8.619.866,467	381,664
1351	COTA	644.128,256	8.619.862,149	381,699
1352	COTA	644.128,350	8.619.864,606	381,679
1353	COTA	644.125,062	8.619.858,488	381,661
1354	COTA	644.012,310	8.619.928,553	381,415
1355	COTA	644.009,104	8.619.930,353	381,432
1356	COTA	644.004,776	8.619.932,844	381,408
1357	COTA	644.000,081	8.619.935,247	381,401
1358	COTA	643.995,043	8.619.938,059	381,421
1359	COTA	643.989,280	8.619.941,094	381,450
1360	COTA	643.983,207	8.619.944,293	381,450
1361	COTA	643.976,929	8.619.947,749	381,446
1362	COTA	643.971,398	8.619.950,670	381,448
1363	COTA	643.965,494	8.619.953,832	381,461
1364	COTA	643.960,518	8.619.956,583	381,449
1365	COTA	643.954,625	8.619.959,802	381,437
1366	COTA	643.949,950	8.619.962,320	381,424
1367	COTA	643.945,207	8.619.964,951	381,427

1368	COTA	643.940,706	8.619.967,150	381,449
1369	COTA	643.938,549	8.619.963,065	381,406
1370	COTA	643.943,216	8.619.960,802	381,400
1371	COTA	643.948,940	8.619.957,653	381,396
1372	COTA	643.953,953	8.619.954,966	381,417
1373	COTA	643.959,410	8.619.952,154	381,434
1374	COTA	643.964,360	8.619.949,640	381,436
1375	COTA	643.969,926	8.619.946,669	381,422
1376	COTA	643.975,194	8.619.943,815	381,417
1377	COTA	643.980,319	8.619.941,227	381,426
1378	COTA	643.985,358	8.619.938,504	381,424
1379	COTA	643.990,838	8.619.935,517	381,418
1380	COTA	643.996,094	8.619.932,672	381,406
1381	COTA	644.001,443	8.619.929,818	381,390
1382	COTA	644.006,351	8.619.927,196	381,402
1383	COTA	644.010,904	8.619.924,661	381,405
1384	COTA	644.013,639	8.619.923,035	381,432
1385	COTA	644.013,694	8.619.924,120	381,413
1386	COTA	644.010,817	8.619.925,954	381,411
1387	COTA	644.013,610	8.619.921,051	381,419
1388	COTA	644.013,604	8.619.919,864	381,421
1389	COTA	644.011,851	8.619.919,578	381,406
1390	COTA	644.010,619	8.619.917,910	381,371
1391	COTA	644.009,149	8.619.918,070	381,357
1392	COTA	644.006,067	8.619.914,871	381,352
1393	COTA	644.005,459	8.619.911,328	381,350
1394	COTA	644.004,430	8.619.908,565	381,316
1395	COTA	644.010,470	8.619.919,340	381,393
1396	COTA	644.005,878	8.619.921,870	381,360
1397	COTA	644.000,349	8.619.924,774	381,313
1398	COTA	643.994,865	8.619.927,675	381,303
1399	COTA	643.988,695	8.619.930,833	381,321
1400	COTA	643.983,031	8.619.933,892	381,347
1401	COTA	643.977,319	8.619.937,074	381,351
1402	COTA	643.972,392	8.619.939,611	381,367
1403	COTA	643.967,343	8.619.942,342	381,350
1404	COTA	643.962,040	8.619.945,276	381,346
1405	COTA	643.955,929	8.619.948,604	381,325
1406	COTA	643.950,493	8.619.951,602	381,299
1407	COTA	643.944,718	8.619.954,653	381,277
1408	COTA	643.939,833	8.619.957,212	381,280
1409	COTA	643.936,260	8.619.959,056	381,294
1410	COTA	643.933,743	8.619.954,178	381,207
1411	COTA	643.938,907	8.619.951,398	381,223

1412	COTA	643.944,691	8.619.948,422	381,263
1413	COTA	643.951,202	8.619.945,005	381,307
1414	COTA	643.957,596	8.619.941,574	381,304
1415	COTA	643.962,830	8.619.938,896	381,306
1416	COTA	643.968,143	8.619.935,816	381,307
1417	COTA	643.973,702	8.619.932,821	381,304
1418	COTA	643.978,467	8.619.930,105	381,300
1419	COTA	643.983,764	8.619.927,319	381,279
1420	COTA	643.989,006	8.619.924,532	381,259
1421	COTA	643.994,074	8.619.921,599	381,269
1422	COTA	643.999,324	8.619.918,660	381,300
1423	COTA	644.004,166	8.619.915,890	381,336
1424	COTA	644.004,064	8.619.911,886	381,327
1425	COTA	643.999,749	8.619.913,967	381,300
1426	COTA	643.993,710	8.619.917,127	381,245
1427	COTA	643.988,429	8.619.919,907	381,224
1428	COTA	643.982,203	8.619.923,274	381,224
1429	COTA	643.975,912	8.619.926,645	381,248
1430	COTA	643.969,516	8.619.929,967	381,271
1431	COTA	643.963,124	8.619.933,336	381,283
1432	COTA	643.957,042	8.619.936,464	381,266
1433	COTA	643.950,944	8.619.939,721	381,234
1434	COTA	643.944,625	8.619.943,217	381,184
1435	COTA	643.938,807	8.619.946,342	381,149
1436	COTA	643.933,762	8.619.949,065	381,122
1437	COTA	643.931,820	8.619.950,212	381,118
1438	COTA	643.930,359	8.619.947,597	381,062
1439	COTA	643.935,194	8.619.944,930	381,059
1440	COTA	643.940,510	8.619.942,042	381,131
1441	COTA	643.946,598	8.619.938,808	381,146
1442	COTA	643.952,636	8.619.935,460	381,158
1443	COTA	643.959,007	8.619.932,199	381,165
1444	COTA	643.964,870	8.619.929,145	381,145
1445	COTA	643.970,633	8.619.926,192	381,150
1446	COTA	643.977,124	8.619.922,700	381,144
1447	COTA	643.982,712	8.619.919,668	381,129
1448	COTA	643.988,103	8.619.916,735	381,152
1449	COTA	643.993,967	8.619.913,527	381,180
1450	COTA	643.999,045	8.619.910,535	381,213
1451	COTA	644.001,595	8.619.909,558	381,237
1452	COTA	644.003,613	8.619.908,609	381,296
1453	COTA	644.219,390	8.619.939,651	382,215
1454	COTA	644.216,229	8.619.941,345	382,280
1455	COTA	644.213,738	8.619.943,856	382,340

1456	COTA	644.213,099	8.619.942,960	382,363
1457	COTA	644.209,648	8.619.944,979	382,433
1458	COTA	644.206,345	8.619.946,657	382,479
1459	COTA	644.203,070	8.619.948,354	382,535
1460	COTA	644.199,836	8.619.949,922	382,573
1461	COTA	644.196,878	8.619.951,438	382,529
1462	COTA	644.193,751	8.619.952,908	382,490
1463	COTA	644.190,013	8.619.954,988	382,420
1464	COTA	644.186,670	8.619.956,551	382,362
1465	COTA	644.190,475	8.619.963,882	382,400
1466	COTA	644.190,486	8.619.963,890	382,400
1467	COTA	644.193,619	8.619.962,222	382,461
1468	COTA	644.197,078	8.619.960,458	382,509
1469	COTA	644.199,398	8.619.959,212	382,542
1470	COTA	644.201,520	8.619.957,714	382,580
1471	COTA	644.203,472	8.619.956,600	382,603
1472	COTA	644.206,093	8.619.955,259	382,563
1473	COTA	644.209,069	8.619.953,625	382,531
1474	COTA	644.211,797	8.619.952,192	382,476
1475	COTA	644.214,600	8.619.950,685	382,435
1476	COTA	644.216,601	8.619.949,393	382,394
1477	COTA	644.217,618	8.619.950,961	382,379
1478	COTA	644.219,803	8.619.947,928	382,315
1479	COTA	644.222,906	8.619.946,210	382,220
1480	COTA	644.227,048	8.619.953,757	382,279
1481	COTA	644.223,582	8.619.955,671	382,353
1482	COTA	644.220,818	8.619.957,161	382,420
1483	COTA	644.219,126	8.619.953,555	382,377
1484	COTA	644.222,541	8.619.960,014	382,410
1485	COTA	644.217,310	8.619.958,926	382,469
1486	COTA	644.214,205	8.619.960,303	382,539
1487	COTA	644.210,939	8.619.961,855	382,580
1488	COTA	644.207,262	8.619.963,624	382,636
1489	COTA	644.208,588	8.619.960,546	382,580
1490	COTA	644.211,600	8.619.963,697	382,580
1491	COTA	644.213,252	8.619.965,033	382,600
1492	COTA	644.204,323	8.619.965,030	382,595
1493	COTA	644.201,041	8.619.966,420	382,540
1494	COTA	644.197,849	8.619.967,922	382,491
1495	COTA	644.193,751	8.619.969,753	382,407
1496	COTA	644.197,540	8.619.976,677	382,450
1497	COTA	644.200,270	8.619.975,330	382,488
1498	COTA	644.202,944	8.619.973,864	382,538
1499	COTA	644.206,291	8.619.972,230	382,603

1500	COTA	644.208,766	8.619.970,980	382,645
1501	COTA	644.210,738	8.619.969,885	382,658
1502	COTA	644.213,544	8.619.968,437	382,636
1503	COTA	644.216,482	8.619.966,823	382,584
1504	COTA	644.220,466	8.619.964,747	382,495
1505	COTA	644.223,976	8.619.962,899	382,434
1506	COTA	644.222,661	8.619.960,252	382,413
1507	COTA	644.225,912	8.619.966,129	382,433
1508	COTA	644.227,067	8.619.961,247	382,378
1509	COTA	644.230,224	8.619.959,620	382,298
1510	COTA	644.234,444	8.619.967,334	382,314
1511	COTA	644.231,361	8.619.969,095	382,427
1512	COTA	644.228,241	8.619.970,681	382,469
1513	COTA	644.227,166	8.619.968,228	382,434
1514	COTA	644.230,249	8.619.973,994	382,451
1515	COTA	644.225,417	8.619.973,591	382,544
1516	COTA	644.222,448	8.619.975,194	382,596
1517	COTA	644.219,130	8.619.976,836	382,665
1518	COTA	644.215,498	8.619.978,582	382,682
1519	COTA	644.212,468	8.619.980,030	382,665
1520	COTA	644.209,223	8.619.981,362	382,608
1521	COTA	644.205,571	8.619.982,967	382,543
1522	COTA	644.201,874	8.619.984,589	382,483
1523	COTA	644.205,713	8.619.991,747	382,511
1524	COTA	644.208,932	8.619.990,004	382,564
1525	COTA	644.212,148	8.619.988,144	382,622
1526	COTA	644.215,301	8.619.986,441	382,687
1527	COTA	644.218,771	8.619.984,565	382,715
1528	COTA	644.220,673	8.619.983,450	382,724
1529	COTA	644.222,057	8.619.982,691	382,691
1530	COTA	644.224,628	8.619.981,266	382,637
1531	COTA	644.227,487	8.619.979,610	382,580
1532	COTA	644.229,988	8.619.978,188	382,534
1533	COTA	644.231,815	8.619.977,195	382,489
1534	COTA	644.230,954	8.619.975,244	382,452
1535	COTA	644.233,045	8.619.979,059	382,480
1536	COTA	644.235,038	8.619.975,913	382,465
1537	COTA	644.238,123	8.619.974,110	382,371
1538	COTA	644.242,148	8.619.981,480	382,401
1539	COTA	644.238,469	8.619.983,363	382,498
1540	COTA	644.235,950	8.619.984,779	382,515
1541	COTA	644.234,879	8.619.982,322	382,485
1542	COTA	644.237,305	8.619.986,804	382,492
1543	COTA	644.232,517	8.619.986,719	382,604

1544	COTA	644.229,167	8.619.988,524	382,649
1545	COTA	644.226,119	8.619.990,261	382,714
1546	COTA	644.223,831	8.619.989,298	382,712
1547	COTA	644.221,180	8.619.986,522	382,715
1548	COTA	644.223,040	8.619.992,336	382,754
1549	COTA	644.220,140	8.619.993,894	382,742
1550	COTA	644.216,812	8.619.995,519	382,678
1551	COTA	644.213,120	8.619.997,497	382,583
1552	COTA	644.209,699	8.619.999,342	382,530
1553	COTA	644.207,475	8.620.000,583	382,494
1554	COTA	644.205,061	8.620.002,326	382,463
1555	COTA	644.203,023	8.620.003,860	382,366
1556	COTA	644.213,758	8.620.006,742	382,573
1557	COTA	644.211,588	8.620.002,787	382,550
1558	COTA	644.208,934	8.620.004,136	382,502
1559	COTA	644.206,297	8.620.005,590	382,460
1560	COTA	644.204,885	8.620.006,484	382,405
1561	COTA	644.207,179	8.620.009,795	382,407
1562	COTA	644.209,669	8.620.008,708	382,497
1563	COTA	644.212,201	8.620.007,417	382,541
1564	COTA	644.208,958	8.620.012,591	382,415
1565	COTA	644.211,469	8.620.011,649	382,480
1566	COTA	644.214,017	8.620.010,483	382,555
1567	COTA	644.215,387	8.620.009,719	382,579
1568	COTA	644.217,204	8.620.004,893	382,617
1569	COTA	644.220,441	8.620.003,121	382,683
1570	COTA	644.223,416	8.620.001,318	382,754
1571	COTA	644.226,862	8.619.999,444	382,772
1572	COTA	644.229,900	8.619.997,700	382,737
1573	COTA	644.233,094	8.619.995,971	382,674
1574	COTA	644.236,117	8.619.994,220	382,634
1575	COTA	644.239,989	8.619.992,170	382,546
1576	COTA	644.238,870	8.619.989,786	382,506
1577	COTA	644.241,488	8.619.994,606	382,531
1578	COTA	644.242,709	8.619.990,692	382,511
1579	COTA	644.246,150	8.619.988,790	382,432
1580	COTA	644.250,197	8.619.996,148	382,433
1581	COTA	644.247,045	8.619.997,887	382,509
1582	COTA	644.242,586	8.619.996,443	382,533
1583	COTA	644.246,016	8.620.002,817	382,568
1584	COTA	644.244,117	8.619.999,697	382,579
1585	COTA	644.240,583	8.620.001,543	382,647
1586	COTA	644.237,141	8.620.003,393	382,713
1587	COTA	644.233,920	8.620.005,055	382,770

1588	COTA	644.230,690	8.620.006,430	382,796
1589	COTA	644.227,700	8.620.007,931	382,770
1590	COTA	644.224,441	8.620.009,530	382,721
1591	COTA	644.220,659	8.620.011,517	382,649
1592	COTA	644.217,236	8.620.013,148	382,584
1593	COTA	644.214,088	8.620.014,744	382,501
1594	COTA	644.210,970	8.620.016,305	382,439
1595	COTA	644.214,990	8.620.023,844	382,465
1596	COTA	644.218,192	8.620.022,364	382,538
1597	COTA	644.221,342	8.620.020,716	382,593
1598	COTA	644.224,822	8.620.018,878	382,676
1599	COTA	644.228,059	8.620.017,115	382,739
1600	COTA	644.230,858	8.620.015,525	382,788
1601	COTA	644.234,608	8.620.013,600	382,819
1602	COTA	644.237,431	8.620.011,974	382,788
1603	COTA	644.240,726	8.620.010,120	382,745
1604	COTA	644.244,150	8.620.008,192	382,673
1605	COTA	644.247,673	8.620.006,209	382,602
1606	COTA	644.246,240	8.620.003,145	382,568
1607	COTA	644.249,180	8.620.008,645	382,588
1608	COTA	644.250,818	8.620.004,708	382,533
1609	COTA	644.253,699	8.620.002,575	382,452
1610	COTA	644.257,568	8.620.009,601	382,487
1611	COTA	644.254,469	8.620.011,388	382,567
1612	COTA	644.251,497	8.620.013,214	382,631
1613	COTA	644.253,160	8.620.015,865	382,612
1614	COTA	644.249,909	8.620.009,811	382,590
1615	COTA	644.248,034	8.620.015,335	382,708
1616	COTA	644.244,625	8.620.017,187	382,775
1617	COTA	644.241,530	8.620.018,979	382,815
1618	COTA	644.238,440	8.620.020,574	382,847
1619	COTA	644.235,610	8.620.022,079	382,824
1620	COTA	644.232,275	8.620.023,929	382,767
1621	COTA	644.229,185	8.620.025,638	382,709
1622	COTA	644.225,247	8.620.027,772	382,627
1623	COTA	644.222,242	8.620.029,488	382,556
1624	COTA	644.218,999	8.620.031,259	382,482
1625	COTA	644.222,954	8.620.038,495	382,501
1626	COTA	644.226,109	8.620.036,905	382,584
1627	COTA	644.229,328	8.620.035,318	382,645
1628	COTA	644.232,867	8.620.033,477	382,713
1629	COTA	644.235,858	8.620.031,959	382,778
1630	COTA	644.239,389	8.620.030,218	382,814
1631	COTA	644.242,720	8.620.028,446	382,865

1632	COTA	644.245,709	8.620.026,790	382,829
1633	COTA	644.248,946	8.620.025,145	382,787
1634	COTA	644.251,767	8.620.023,683	382,742
1635	COTA	644.254,325	8.620.022,372	382,697
1636	COTA	644.256,008	8.620.021,483	382,652
1637	COTA	644.254,702	8.620.018,761	382,616
1638	COTA	644.257,467	8.620.023,896	382,641
1639	COTA	644.259,102	8.620.019,825	382,582
1640	COTA	644.262,179	8.620.018,093	382,518
1641	COTA	644.255,823	8.620.021,128	382,646
1642	COTA	644.266,361	8.620.025,689	382,553
1643	COTA	644.263,212	8.620.027,385	382,630
1644	COTA	644.259,465	8.620.027,431	382,656
1645	COTA	644.261,669	8.620.031,611	382,682
1646	COTA	644.260,128	8.620.029,039	382,691
1647	COTA	644.256,562	8.620.031,002	382,772
1648	COTA	644.253,217	8.620.032,917	382,819
1649	COTA	644.250,067	8.620.034,620	382,852
1650	COTA	644.247,070	8.620.036,364	382,900
1651	COTA	644.244,252	8.620.037,964	382,865
1652	COTA	644.240,954	8.620.039,743	382,840
1653	COTA	644.237,290	8.620.041,825	382,765
1654	COTA	644.233,940	8.620.043,747	382,685
1655	COTA	644.230,844	8.620.045,491	382,611
1656	COTA	644.227,787	8.620.047,259	382,544
1657	COTA	644.232,001	8.620.055,081	382,570
1658	COTA	644.235,152	8.620.053,476	382,642
1659	COTA	644.238,358	8.620.051,800	382,727
1660	COTA	644.241,730	8.620.049,962	382,784
1661	COTA	644.244,958	8.620.048,277	382,869
1662	COTA	644.248,144	8.620.046,526	382,895
1663	COTA	644.251,549	8.620.044,570	382,946
1664	COTA	644.254,198	8.620.043,074	382,921
1665	COTA	644.257,134	8.620.041,443	382,881
1666	COTA	644.260,205	8.620.039,726	382,822
1667	COTA	644.263,012	8.620.038,255	382,777
1668	COTA	644.263,157	8.620.034,175	382,698
1669	COTA	644.267,101	8.620.041,557	382,722
1670	COTA	644.264,684	8.620.037,395	382,731
1671	COTA	644.267,756	8.620.035,732	382,670
1672	COTA	644.270,807	8.620.034,042	382,579
1673	COTA	644.274,907	8.620.041,278	382,599
1674	COTA	644.271,572	8.620.043,064	382,682
1675	COTA	644.268,666	8.620.044,730	382,741

1676	COTA	644.267,305	8.620.041,840	382,712
1677	COTA	644.270,327	8.620.047,426	382,727
1678	COTA	644.265,935	8.620.046,165	382,813
1679	COTA	644.263,130	8.620.047,545	382,864
1680	COTA	644.260,380	8.620.048,889	382,910
1681	COTA	644.257,348	8.620.050,372	382,947
1682	COTA	644.255,149	8.620.051,358	382,968
1683	COTA	644.252,321	8.620.052,535	382,947
1684	COTA	644.249,607	8.620.053,611	382,914
1685	COTA	644.246,599	8.620.055,077	382,840
1686	COTA	644.244,002	8.620.056,251	382,797
1687	COTA	644.241,490	8.620.057,501	382,746
1688	COTA	644.238,463	8.620.058,728	382,679
1689	COTA	644.234,873	8.620.060,388	382,600
1690	COTA	644.238,901	8.620.067,804	382,630
1691	COTA	644.242,121	8.620.066,146	382,704
1692	COTA	644.245,294	8.620.064,595	382,773
1693	COTA	644.248,278	8.620.063,063	382,831
1694	COTA	644.251,060	8.620.061,694	382,879
1695	COTA	644.253,834	8.620.060,369	382,943
1696	COTA	644.256,462	8.620.059,004	382,996
1697	COTA	644.258,854	8.620.058,026	383,013
1698	COTA	644.261,386	8.620.056,766	382,977
1699	COTA	644.264,123	8.620.055,324	382,937
1700	COTA	644.259,702	8.620.051,629	382,946
1701	COTA	644.261,614	8.620.054,964	382,958
1702	COTA	644.266,727	8.620.053,954	382,894
1703	COTA	644.269,550	8.620.052,528	382,828
1704	COTA	644.272,154	8.620.051,136	382,767
1705	COTA	644.273,694	8.620.053,691	382,750
1706	COTA	644.270,661	8.620.048,026	382,729
1707	COTA	644.275,289	8.620.049,512	382,692
1708	COTA	644.278,548	8.620.047,921	382,633
1709	COTA	644.282,441	8.620.055,071	382,643
1710	COTA	644.279,323	8.620.056,856	382,720
1711	COTA	644.276,198	8.620.058,522	382,778
1712	COTA	644.274,208	8.620.054,574	382,750
1713	COTA	644.278,408	8.620.062,284	382,776
1714	COTA	644.273,348	8.620.060,087	382,849
1715	COTA	644.270,456	8.620.061,623	382,912
1716	COTA	644.267,399	8.620.063,067	382,958
1717	COTA	644.264,809	8.620.064,268	382,994
1718	COTA	644.262,855	8.620.065,278	383,033
1719	COTA	644.260,089	8.620.066,714	383,013

1720	COTA	644.257,199	8.620.068,278	382,949
1721	COTA	644.254,032	8.620.069,967	382,892
1722	COTA	644.251,486	8.620.071,177	382,838
1723	COTA	644.249,470	8.620.072,198	382,803
1724	COTA	644.246,240	8.620.073,716	382,725
1725	COTA	644.243,056	8.620.075,474	382,654
1726	COTA	644.247,228	8.620.083,165	382,684
1727	COTA	644.251,122	8.620.081,168	382,767
1728	COTA	644.253,618	8.620.079,851	382,813
1729	COTA	644.256,998	8.620.078,023	382,901
1730	COTA	644.259,689	8.620.076,670	382,944
1731	COTA	644.262,528	8.620.075,141	383,010
1732	COTA	644.265,045	8.620.073,771	383,067
1733	COTA	644.266,937	8.620.072,762	383,085
1734	COTA	644.269,577	8.620.071,389	383,047
1735	COTA	644.272,534	8.620.069,894	382,978
1736	COTA	644.275,635	8.620.068,225	382,916
1737	COTA	644.277,914	8.620.067,073	382,868
1738	COTA	644.280,179	8.620.065,796	382,813
1739	COTA	644.278,952	8.620.063,245	382,779
1740	COTA	644.282,026	8.620.068,866	382,808
1741	COTA	644.282,903	8.620.064,312	382,754
1742	COTA	644.286,437	8.620.062,560	382,673
1743	COTA	644.290,282	8.620.069,618	382,689
1744	COTA	644.286,752	8.620.071,577	382,770
1745	COTA	644.284,106	8.620.072,980	382,842
1746	COTA	644.282,591	8.620.069,762	382,803
1747	COTA	644.285,915	8.620.075,976	382,832
1748	COTA	644.281,372	8.620.074,374	382,902
1749	COTA	644.278,586	8.620.075,903	382,953
1750	COTA	644.275,934	8.620.077,347	383,016
1751	COTA	644.273,217	8.620.078,672	383,074
1752	COTA	644.270,954	8.620.080,021	383,106
1753	COTA	644.268,172	8.620.081,495	383,084
1754	COTA	644.273,956	8.620.081,456	383,070
1755	COTA	644.276,563	8.620.083,944	383,059
1756	COTA	644.279,017	8.620.088,104	383,069
1757	COTA	644.279,816	8.620.091,078	383,136
1758	COTA	644.279,926	8.620.092,144	383,130
1759	COTA	644.268,192	8.620.081,462	383,086
1760	COTA	644.265,324	8.620.082,930	383,014
1761	COTA	644.262,550	8.620.084,320	382,958
1762	COTA	644.260,121	8.620.085,605	382,896
1763	COTA	644.257,570	8.620.087,054	382,824

1764	COTA	644.254,988	8.620.088,417	382,778
1765	COTA	644.251,125	8.620.090,379	382,701
1766	COTA	644.255,292	8.620.097,946	382,724
1767	COTA	644.258,527	8.620.096,163	382,792
1768	COTA	644.261,676	8.620.094,575	382,860
1769	COTA	644.265,104	8.620.092,827	382,951
1770	COTA	644.267,870	8.620.091,401	383,013
1771	COTA	644.270,642	8.620.089,961	383,082
1772	COTA	644.273,110	8.620.088,649	383,130
1773	COTA	644.275,042	8.620.087,616	383,140
1774	COTA	644.277,577	8.620.086,212	383,084
1775	COTA	644.280,232	8.620.084,801	383,035
1776	COTA	644.282,955	8.620.083,364	382,976
1777	COTA	644.285,346	8.620.082,168	382,929
1778	COTA	644.288,269	8.620.080,589	382,876
1779	COTA	644.286,651	8.620.077,358	382,834
1780	COTA	644.290,252	8.620.083,839	382,862
1781	COTA	644.291,137	8.620.079,087	382,805
1782	COTA	644.294,530	8.620.077,268	382,704
1783	COTA	644.298,742	8.620.084,935	382,769
1784	COTA	644.295,560	8.620.086,653	382,834
1785	COTA	644.292,412	8.620.088,176	382,907
1786	COTA	644.294,749	8.620.092,174	382,905
1787	COTA	644.289,220	8.620.090,171	382,950
1788	COTA	644.286,482	8.620.091,609	383,020
1789	COTA	644.283,909	8.620.093,019	383,099
1790	COTA	644.281,041	8.620.094,382	383,147
1791	COTA	644.279,205	8.620.095,292	383,184
1792	COTA	644.276,677	8.620.097,049	383,140
1793	COTA	644.274,336	8.620.098,679	383,080
1794	COTA	644.271,629	8.620.100,279	383,013
1795	COTA	644.268,915	8.620.101,873	382,946
1796	COTA	644.266,359	8.620.103,183	382,874
1797	COTA	644.263,290	8.620.104,841	382,828
1798	COTA	644.260,149	8.620.106,895	382,754
1799	COTA	644.264,548	8.620.114,969	382,791
1800	COTA	644.267,905	8.620.113,339	382,867
1801	COTA	644.271,003	8.620.111,684	382,901
1802	COTA	644.274,424	8.620.109,941	383,002
1803	COTA	644.277,176	8.620.108,517	383,064
1804	COTA	644.280,148	8.620.106,968	383,135
1805	COTA	644.282,880	8.620.105,602	383,209
1806	COTA	644.284,436	8.620.104,836	383,233
1807	COTA	644.287,107	8.620.103,435	383,171

1808	COTA	644.289,817	8.620.102,007	383,117
1809	COTA	644.292,663	8.620.100,374	383,034
1810	COTA	644.295,290	8.620.098,819	382,987
1811	COTA	644.297,531	8.620.097,565	382,956
1812	COTA	644.296,035	8.620.094,547	382,921
1813	COTA	644.299,497	8.620.100,989	382,966
1814	COTA	644.300,314	8.620.096,073	382,910
1815	COTA	644.303,750	8.620.094,159	382,816
1816	COTA	644.307,575	8.620.101,120	382,837
1817	COTA	644.304,481	8.620.102,975	382,927
1818	COTA	644.301,445	8.620.104,718	382,995
1819	COTA	644.299,991	8.620.101,742	382,963
1820	COTA	644.303,036	8.620.107,398	382,980
1821	COTA	644.298,020	8.620.106,455	383,033
1822	COTA	644.295,231	8.620.107,876	383,090
1823	COTA	644.292,573	8.620.109,311	383,165
1824	COTA	644.289,981	8.620.110,706	383,217
1825	COTA	644.288,135	8.620.111,639	383,256
1826	COTA	644.285,011	8.620.113,169	383,203
1827	COTA	644.282,102	8.620.114,489	383,131
1828	COTA	644.279,033	8.620.115,975	383,061
1829	COTA	644.276,832	8.620.117,071	383,005
1830	COTA	644.274,546	8.620.118,300	382,951
1831	COTA	644.271,861	8.620.119,405	382,911
1832	COTA	644.268,086	8.620.121,205	382,843
1833	COTA	644.272,288	8.620.128,750	382,886
1834	COTA	644.275,796	8.620.126,830	382,950
1835	COTA	644.278,521	8.620.125,401	382,997
1836	COTA	644.281,803	8.620.123,600	383,087
1837	COTA	644.285,206	8.620.121,664	383,152
1838	COTA	644.287,614	8.620.120,333	383,187
1839	COTA	644.289,872	8.620.119,092	383,235
1840	COTA	644.291,677	8.620.118,074	383,269
1841	COTA	644.294,100	8.620.116,641	383,226
1842	COTA	644.296,710	8.620.115,207	383,156
1843	COTA	644.299,408	8.620.113,611	383,099
1844	COTA	644.301,793	8.620.112,056	383,064
1845	COTA	644.304,612	8.620.110,452	382,997
1846	COTA	644.306,677	8.620.113,962	382,998
1847	COTA	644.303,184	8.620.107,607	382,981
1848	COTA	644.307,892	8.620.108,364	382,937
1849	COTA	644.310,665	8.620.106,796	382,858
1850	COTA	644.314,726	8.620.114,155	382,861
1851	COTA	644.311,545	8.620.115,929	382,950

1852	COTA	644.308,513	8.620.117,653	383,013
1853	COTA	644.306,698	8.620.113,978	382,975
1854	COTA	644.310,245	8.620.120,535	382,992
1855	COTA	644.305,816	8.620.119,384	383,082
1856	COTA	644.303,054	8.620.120,797	383,127
1857	COTA	644.300,414	8.620.122,274	383,177
1858	COTA	644.297,543	8.620.118,533	383,168
1859	COTA	644.297,663	8.620.123,608	383,240
1860	COTA	644.295,349	8.620.124,774	383,279
1861	COTA	644.292,867	8.620.126,055	383,232
1862	COTA	644.289,877	8.620.127,572	383,171
1863	COTA	644.287,035	8.620.129,001	383,122
1864	COTA	644.284,327	8.620.130,385	383,057
1865	COTA	644.281,961	8.620.131,710	383,002
1866	COTA	644.278,953	8.620.133,410	382,961
1867	COTA	644.275,725	8.620.135,245	382,885
1868	COTA	644.279,676	8.620.142,575	382,915
1869	COTA	644.282,999	8.620.140,792	382,980
1870	COTA	644.286,088	8.620.139,240	383,040
1871	COTA	644.288,868	8.620.137,634	383,102
1872	COTA	644.291,874	8.620.136,075	383,170
1873	COTA	644.294,822	8.620.134,561	383,230
1874	COTA	644.297,369	8.620.133,164	383,266
1875	COTA	644.299,375	8.620.132,211	383,302
1876	COTA	644.302,172	8.620.130,742	383,258
1877	COTA	644.304,720	8.620.129,535	383,214
1878	COTA	644.307,655	8.620.127,831	383,156
1879	COTA	644.310,257	8.620.126,347	383,102
1880	COTA	644.312,530	8.620.124,985	383,038
1881	COTA	644.314,021	8.620.127,432	383,026
1882	COTA	644.311,280	8.620.122,504	383,019
1883	COTA	644.315,672	8.620.123,460	382,982
1884	COTA	644.318,854	8.620.121,781	382,896
1885	COTA	644.322,813	8.620.129,000	382,903
1886	COTA	644.319,651	8.620.130,748	383,008
1887	COTA	644.316,665	8.620.132,531	383,068
1888	COTA	644.315,445	8.620.129,906	383,032
1889	COTA	644.318,074	8.620.134,885	383,055
1890	COTA	644.313,354	8.620.134,404	383,159
1891	COTA	644.310,566	8.620.135,789	383,209
1892	COTA	644.307,866	8.620.137,349	383,263
1893	COTA	644.305,439	8.620.138,509	383,302
1894	COTA	644.303,328	8.620.139,479	383,330
1895	COTA	644.300,580	8.620.140,968	383,288

1896	COTA	644.297,673	8.620.142,595	383,254
1897	COTA	644.294,934	8.620.144,074	383,199
1898	COTA	644.292,314	8.620.145,574	383,131
1899	COTA	644.290,194	8.620.146,725	383,068
1900	COTA	644.287,318	8.620.148,336	383,010
1901	COTA	644.283,822	8.620.150,211	382,940
1902	COTA	644.287,584	8.620.157,037	382,952
1903	COTA	644.291,432	8.620.155,105	383,036
1904	COTA	644.294,036	8.620.153,759	383,081
1905	COTA	644.296,693	8.620.152,327	383,171
1906	COTA	644.299,464	8.620.150,854	383,229
1907	COTA	644.302,601	8.620.149,277	383,283
1908	COTA	644.305,431	8.620.147,692	383,342
1909	COTA	644.307,270	8.620.146,581	383,371
1910	COTA	644.309,982	8.620.145,156	383,334
1911	COTA	644.312,527	8.620.143,832	383,280
1912	COTA	644.315,392	8.620.142,261	383,209
1913	COTA	644.317,911	8.620.140,870	383,153
1914	COTA	644.320,414	8.620.139,416	383,088
1915	COTA	644.318,858	8.620.136,302	383,057
1916	COTA	644.322,465	8.620.142,901	383,078
1917	COTA	644.322,886	8.620.137,889	383,044
1918	COTA	644.326,422	8.620.135,624	382,944
1919	COTA	644.330,174	8.620.142,464	382,971
1920	COTA	644.326,526	8.620.144,382	383,057
1921	COTA	644.323,906	8.620.145,800	383,108
1922	COTA	644.322,809	8.620.143,526	383,081
1923	COTA	644.326,235	8.620.149,845	383,106
1924	COTA	644.320,390	8.620.147,640	383,204
1925	COTA	644.317,491	8.620.149,081	383,265
1926	COTA	644.315,058	8.620.150,235	383,315
1927	COTA	644.312,714	8.620.151,359	383,341
1928	COTA	644.310,521	8.620.152,545	383,381
1929	COTA	644.307,828	8.620.153,894	383,336
1930	COTA	644.305,041	8.620.155,363	383,280
1931	COTA	644.302,338	8.620.156,773	383,228
1932	COTA	644.299,774	8.620.158,094	383,177
1933	COTA	644.297,160	8.620.159,540	383,103
1934	COTA	644.294,209	8.620.161,335	383,052
1935	COTA	644.290,925	8.620.163,199	382,994
1936	COTA	644.295,043	8.620.170,583	383,028
1937	COTA	644.298,233	8.620.168,684	383,075
1938	COTA	644.301,205	8.620.167,048	383,129
1939	COTA	644.304,528	8.620.165,184	383,224

1940	COTA	644.307,210	8.620.163,709	383,260
1941	COTA	644.309,806	8.620.162,309	383,315
1942	COTA	644.312,550	8.620.160,846	383,366
1943	COTA	644.314,414	8.620.159,773	383,399
1944	COTA	644.317,230	8.620.158,246	383,357
1945	COTA	644.319,698	8.620.156,806	383,306
1946	COTA	644.322,513	8.620.155,197	383,248
1947	COTA	644.325,222	8.620.153,615	383,182
1948	COTA	644.327,447	8.620.152,309	383,132
1949	COTA	644.326,262	8.620.149,905	383,108
1950	COTA	644.329,938	8.620.156,604	383,131
1951	COTA	644.330,086	8.620.151,168	383,085
1952	COTA	644.333,766	8.620.149,083	382,982
1953	COTA	644.337,675	8.620.156,103	383,021
1954	COTA	644.334,546	8.620.157,855	383,100
1955	COTA	644.331,485	8.620.159,696	383,164
1956	COTA	644.330,415	8.620.157,400	383,136
1957	COTA	644.332,974	8.620.162,060	383,151
1958	COTA	644.328,600	8.620.161,056	383,212
1959	COTA	644.325,837	8.620.162,531	383,267
1960	COTA	644.323,018	8.620.164,009	383,334
1961	COTA	644.320,214	8.620.165,428	383,398
1962	COTA	644.318,131	8.620.166,559	383,430
1963	COTA	644.315,580	8.620.167,963	383,380
1964	COTA	644.313,173	8.620.169,382	383,340
1965	COTA	644.310,424	8.620.170,956	383,284
1966	COTA	644.307,794	8.620.172,445	383,226
1967	COTA	644.305,052	8.620.174,016	383,154
1968	COTA	644.302,044	8.620.175,820	383,096
1969	COTA	644.298,878	8.620.177,679	383,035
1970	COTA	644.302,829	8.620.184,944	383,054
1971	COTA	644.306,390	8.620.183,067	383,124
1972	COTA	644.309,079	8.620.181,553	383,172
1973	COTA	644.312,506	8.620.179,574	383,265
1974	COTA	644.315,634	8.620.177,988	383,337
1975	COTA	644.318,385	8.620.176,366	383,391
1976	COTA	644.320,482	8.620.175,165	383,428
1977	COTA	644.322,310	8.620.174,136	383,458
1978	COTA	644.324,829	8.620.172,723	383,432
1979	COTA	644.327,226	8.620.171,424	383,363
1980	COTA	644.330,031	8.620.169,871	383,290
1981	COTA	644.332,434	8.620.168,474	383,244
1982	COTA	644.335,385	8.620.166,819	383,192
1983	COTA	644.334,042	8.620.164,077	383,159

1984	COTA	644.337,029	8.620.169,559	383,179
1985	COTA	644.338,222	8.620.165,368	383,128
1986	COTA	644.341,636	8.620.163,407	383,028
1987	COTA	644.345,541	8.620.170,544	383,059
1988	COTA	644.342,057	8.620.172,401	383,144
1989	COTA	644.339,286	8.620.173,931	383,219
1990	COTA	644.338,115	8.620.171,370	383,177
1991	COTA	644.340,621	8.620.176,124	383,191
1992	COTA	644.336,508	8.620.175,483	383,270
1993	COTA	644.333,885	8.620.177,025	383,323
1994	COTA	644.331,027	8.620.178,540	383,384
1995	COTA	644.328,176	8.620.180,006	383,445
1996	COTA	644.326,125	8.620.181,070	383,482
1997	COTA	644.323,599	8.620.182,393	383,438
1998	COTA	644.320,883	8.620.183,803	383,384
1999	COTA	644.317,765	8.620.185,475	383,322
2000	COTA	644.315,310	8.620.186,696	383,264
2001	COTA	644.312,785	8.620.188,095	383,192
2002	COTA	644.309,991	8.620.189,670	383,135
2003	COTA	644.306,440	8.620.191,492	383,081
2004	COTA	644.310,260	8.620.198,566	383,100
2005	COTA	644.313,872	8.620.196,520	383,149
2006	COTA	644.316,560	8.620.195,034	383,200
2007	COTA	644.319,557	8.620.193,324	383,294
2008	COTA	644.322,493	8.620.191,689	383,354
2009	COTA	644.325,409	8.620.190,078	383,410
2010	COTA	644.327,946	8.620.188,611	383,469
2011	COTA	644.329,864	8.620.188,170	383,491
2012	COTA	644.332,712	8.620.186,531	383,467
2013	COTA	644.334,867	8.620.185,390	383,409
2014	COTA	644.337,589	8.620.183,790	383,339
2015	COTA	644.340,287	8.620.182,109	383,278
2016	COTA	644.342,862	8.620.180,507	383,212
2017	COTA	644.341,857	8.620.178,319	383,187
2018	COTA	644.344,230	8.620.182,684	383,200
2019	COTA	644.345,806	8.620.178,555	383,150
2020	COTA	644.348,883	8.620.176,744	383,084
2021	COTA	644.352,797	8.620.184,027	383,101
2022	COTA	644.349,753	8.620.185,748	383,180
2023	COTA	644.346,700	8.620.187,494	383,228
2024	COTA	644.345,683	8.620.185,391	383,211
2025	COTA	644.348,345	8.620.190,296	383,211
2026	COTA	644.343,891	8.620.189,109	383,276
2027	COTA	644.340,832	8.620.190,859	383,355

2028	COTA	644.337,959	8.620.192,409	383,426
2029	COTA	644.335,446	8.620.193,766	383,481
2030	COTA	644.333,605	8.620.194,799	383,510
2031	COTA	644.331,186	8.620.196,206	383,488
2032	COTA	644.328,517	8.620.197,609	383,401
2033	COTA	644.325,854	8.620.199,100	383,336
2034	COTA	644.323,131	8.620.200,608	383,294
2035	COTA	644.320,414	8.620.201,972	383,213
2036	COTA	644.317,189	8.620.203,523	383,149
2037	COTA	644.314,071	8.620.205,389	383,123
2038	COTA	644.317,788	8.620.212,157	383,121
2039	COTA	644.321,417	8.620.210,013	383,164
2040	COTA	644.323,940	8.620.208,579	383,232
2041	COTA	644.326,772	8.620.206,959	383,301
2042	COTA	644.329,543	8.620.205,364	383,341
2043	COTA	644.332,289	8.620.203,893	383,411
2044	COTA	644.335,060	8.620.202,566	383,487
2045	COTA	644.337,194	8.620.201,420	383,509
2046	COTA	644.340,009	8.620.199,843	383,464
2047	COTA	644.342,271	8.620.198,555	383,415
2048	COTA	644.344,964	8.620.196,953	383,347
2049	COTA	644.347,460	8.620.195,448	383,288
2050	COTA	644.350,168	8.620.193,883	383,240
2051	COTA	644.349,325	8.620.192,052	383,215
2052	COTA	644.351,496	8.620.196,030	383,227
2053	COTA	644.352,795	8.620.192,087	383,189
2054	COTA	644.356,230	8.620.190,089	383,104
2055	COTA	644.360,158	8.620.197,283	383,109
2056	COTA	644.357,071	8.620.199,118	383,189
2057	COTA	644.354,042	8.620.200,913	383,240
2058	COTA	644.353,067	8.620.198,797	383,224
2059	COTA	644.355,627	8.620.203,591	383,232
2060	COTA	644.350,745	8.620.202,636	383,308
2061	COTA	644.347,993	8.620.204,220	383,370
2062	COTA	644.345,195	8.620.205,785	383,445
2063	COTA	644.343,038	8.620.207,049	383,500
2064	COTA	644.340,951	8.620.208,268	383,521
2065	COTA	644.338,270	8.620.209,811	383,473
2066	COTA	644.335,687	8.620.211,236	383,413
2067	COTA	644.332,725	8.620.212,914	383,349
2068	COTA	644.330,292	8.620.214,293	383,288
2069	COTA	644.327,884	8.620.215,715	383,228
2070	COTA	644.324,787	8.620.217,355	383,160
2071	COTA	644.321,677	8.620.219,161	383,112

2072	COTA	644.325,506	8.620.226,137	383,106
2073	COTA	644.328,691	8.620.224,374	383,164
2074	COTA	644.331,790	8.620.222,933	383,224
2075	COTA	644.334,873	8.620.221,388	383,322
2076	COTA	644.337,816	8.620.219,879	383,378
2077	COTA	644.340,349	8.620.218,613	383,436
2078	COTA	644.342,898	8.620.217,267	383,483
2079	COTA	644.345,195	8.620.216,049	383,521
2080	COTA	644.347,913	8.620.214,598	383,492
2081	COTA	644.351,022	8.620.213,071	383,411
2082	COTA	644.354,196	8.620.211,497	383,341
2083	COTA	644.358,587	8.620.209,255	383,252
2084	COTA	644.357,422	8.620.206,869	383,230
2085	COTA	644.359,778	8.620.211,165	383,234
2086	COTA	644.361,328	8.620.207,649	383,200
2087	COTA	644.364,780	8.620.205,805	383,124
2088	COTA	644.368,845	8.620.213,238	383,127
2089	COTA	644.365,763	8.620.215,049	383,204
2090	COTA	644.362,670	8.620.216,749	383,281
2091	COTA	644.361,772	8.620.214,760	383,250
2092	COTA	644.363,995	8.620.218,885	383,256
2093	COTA	644.359,920	8.620.218,282	383,329
2094	COTA	644.357,100	8.620.219,809	383,394
2095	COTA	644.354,416	8.620.221,270	383,453
2096	COTA	644.351,641	8.620.222,888	383,508
2097	COTA	644.349,558	8.620.224,087	383,527
2098	COTA	644.346,764	8.620.225,597	383,487
2099	COTA	644.343,802	8.620.227,186	383,424
2100	COTA	644.340,466	8.620.229,138	383,358
2101	COTA	644.336,349	8.620.231,296	383,244
2102	COTA	644.333,427	8.620.232,986	383,190
2103	COTA	644.330,299	8.620.234,799	383,137
2104	COTA	644.334,413	8.620.242,299	383,169
2105	COTA	644.337,569	8.620.240,548	383,219
2106	COTA	644.340,515	8.620.238,965	383,261
2107	COTA	644.343,206	8.620.237,547	383,337
2108	COTA	644.345,944	8.620.236,010	383,396
2109	COTA	644.348,913	8.620.234,316	383,458
2110	COTA	644.351,690	8.620.232,865	383,508
2111	COTA	644.353,754	8.620.231,752	383,530
2112	COTA	644.356,501	8.620.230,180	383,498
2113	COTA	644.359,426	8.620.228,463	383,446
2114	COTA	644.362,249	8.620.226,812	383,399
2115	COTA	644.364,797	8.620.225,468	383,329

2116	COTA	644.366,664	8.620.224,063	383,274
2117	COTA	644.367,973	8.620.226,141	383,261
2118	COTA	644.365,670	8.620.221,901	383,250
2119	COTA	644.369,738	8.620.222,895	383,222
2120	COTA	644.373,106	8.620.221,000	383,146
2121	COTA	644.377,009	8.620.228,175	383,166
2122	COTA	644.373,847	8.620.229,815	383,229
2123	COTA	644.370,751	8.620.231,523	383,292
2124	COTA	644.369,702	8.620.229,269	383,270
2125	COTA	644.372,085	8.620.233,673	383,277
2126	COTA	644.367,002	8.620.233,415	383,387
2127	COTA	644.364,224	8.620.234,870	383,445
2128	COTA	644.361,255	8.620.236,332	383,488
2129	COTA	644.357,400	8.620.238,359	383,541
2130	COTA	644.354,969	8.620.239,590	383,494
2131	COTA	644.352,393	8.620.240,844	383,466
2132	COTA	644.349,598	8.620.242,396	383,406
2133	COTA	644.346,923	8.620.244,045	383,344
2134	COTA	644.344,283	8.620.245,644	383,287
2135	COTA	644.341,655	8.620.247,276	383,239
2136	COTA	644.338,285	8.620.249,298	383,184
2137	COTA	644.342,083	8.620.256,254	383,194
2138	COTA	644.345,632	8.620.254,397	383,246
2139	COTA	644.348,175	8.620.252,979	383,283
2140	COTA	644.351,112	8.620.251,390	383,355
2141	COTA	644.354,036	8.620.249,774	383,431
2142	COTA	644.356,757	8.620.248,163	383,486
2143	COTA	644.359,395	8.620.246,629	383,519
2144	COTA	644.361,316	8.620.245,527	383,548
2145	COTA	644.364,047	8.620.243,939	383,528
2146	COTA	644.365,622	8.620.242,998	383,481
2147	COTA	644.368,178	8.620.241,578	383,451
2148	COTA	644.371,244	8.620.239,818	383,386
2149	COTA	644.374,362	8.620.238,170	383,303
2150	COTA	644.373,255	8.620.235,847	383,283
2151	COTA	644.375,545	8.620.240,080	383,283
2152	COTA	644.377,169	8.620.236,977	383,250
2153	COTA	644.381,375	8.620.236,122	383,169
2154	COTA	644.384,582	8.620.242,011	383,175
2155	COTA	644.381,314	8.620.243,539	383,260
2156	COTA	644.378,117	8.620.245,009	383,307
2157	COTA	644.377,223	8.620.243,157	383,281
2158	COTA	644.379,728	8.620.247,652	383,299
2159	COTA	644.375,363	8.620.246,507	383,378

2160	COTA	644.372,271	8.620.248,076	383,440
2161	COTA	644.369,315	8.620.249,443	383,501
2162	COTA	644.366,523	8.620.250,758	383,539
2163	COTA	644.364,658	8.620.251,664	383,558
2164	COTA	644.361,723	8.620.253,116	383,517
2165	COTA	644.358,564	8.620.254,727	383,468
2166	COTA	644.355,697	8.620.256,123	383,402
2167	COTA	644.353,172	8.620.257,413	383,341
2168	COTA	644.351,177	8.620.258,613	383,286
2169	COTA	644.348,343	8.620.260,192	383,248
2170	COTA	644.345,115	8.620.261,933	383,190
2171	COTA	644.349,154	8.620.269,207	383,202
2172	COTA	644.352,395	8.620.267,502	383,255
2173	COTA	644.355,365	8.620.265,993	383,311
2174	COTA	644.359,153	8.620.263,914	383,408
2175	COTA	644.361,819	8.620.262,315	383,460
2176	COTA	644.363,871	8.620.261,172	383,498
2177	COTA	644.366,512	8.620.259,649	383,544
2178	COTA	644.368,387	8.620.258,551	383,568
2179	COTA	644.371,091	8.620.256,961	383,551
2180	COTA	644.373,910	8.620.255,324	383,497
2181	COTA	644.376,885	8.620.253,619	383,436
2182	COTA	644.378,966	8.620.252,484	383,379
2183	COTA	644.381,434	8.620.251,092	383,312
2184	COTA	644.380,578	8.620.249,277	383,298
2185	COTA	644.382,829	8.620.253,467	383,303
2186	COTA	644.384,618	8.620.249,622	383,264
2187	COTA	644.387,738	8.620.247,822	383,190
2188	COTA	644.391,488	8.620.254,657	383,204
2189	COTA	644.387,714	8.620.256,668	383,280
2190	COTA	644.385,063	8.620.257,718	383,321
2191	COTA	644.384,019	8.620.255,580	383,305
2192	COTA	644.386,512	8.620.260,145	383,313
2193	COTA	644.381,799	8.620.259,416	383,421
2194	COTA	644.378,694	8.620.261,033	383,489
2195	COTA	644.376,001	8.620.262,476	383,537
2196	COTA	644.373,404	8.620.263,884	383,570
2197	COTA	644.371,735	8.620.264,619	383,580
2198	COTA	644.368,678	8.620.266,060	383,528
2199	COTA	644.365,776	8.620.267,645	383,489
2200	COTA	644.362,940	8.620.269,224	383,428
2201	COTA	644.360,563	8.620.270,409	383,378
2202	COTA	644.358,279	8.620.271,606	383,306
2203	COTA	644.355,601	8.620.273,135	383,266

2204	COTA	644.352,173	8.620.274,796	383,204
2205	COTA	644.357,280	8.620.269,684	383,300
2206	COTA	644.355,520	8.620.266,426	383,295
2207	COTA	644.353,836	8.620.263,327	383,294
2208	COTA	644.352,097	8.620.260,213	383,285
2209	COTA	644.350,250	8.620.256,808	383,280
2210	COTA	644.348,009	8.620.252,667	383,269
2211	COTA	644.346,177	8.620.249,308	383,277
2212	COTA	644.344,019	8.620.245,302	383,270
2213	COTA	644.341,698	8.620.241,102	383,266
2214	COTA	644.338,967	8.620.236,071	383,256
2215	COTA	644.336,172	8.620.230,922	383,246
2216	COTA	644.339,662	8.620.237,186	383,268
2217	COTA	644.342,936	8.620.243,136	383,283
2218	COTA	644.346,321	8.620.249,339	383,290
2219	COTA	644.350,213	8.620.256,522	383,294
2220	COTA	644.353,311	8.620.262,129	383,311
2221	COTA	644.356,509	8.620.267,987	383,316
2222	COTA	644.358,442	8.620.271,520	383,333
2223	COTA	644.358,671	8.620.272,266	383,311
2224	COTA	644.361,344	8.620.277,139	383,307
2225	COTA	644.364,097	8.620.282,244	383,309
2226	COTA	644.366,853	8.620.287,325	383,316
2227	COTA	644.369,531	8.620.292,215	383,322
2228	COTA	644.372,286	8.620.297,223	383,338
2229	COTA	644.374,875	8.620.302,015	383,336
2230	COTA	644.356,230	8.620.282,180	383,212
2231	COTA	644.359,454	8.620.280,494	383,266
2232	COTA	644.362,469	8.620.278,894	383,334
2233	COTA	644.357,759	8.620.270,297	383,327
2234	COTA	644.355,074	8.620.271,511	383,266
2235	COTA	644.351,303	8.620.273,193	383,204
2236	COTA	644.365,423	8.620.277,171	383,403
2237	COTA	644.368,529	8.620.275,403	383,477
2238	COTA	644.371,329	8.620.273,794	383,517
2239	COTA	644.373,750	8.620.272,503	383,552
2240	COTA	644.375,525	8.620.271,551	383,576
2241	COTA	644.378,230	8.620.270,052	383,556
2242	COTA	644.381,008	8.620.268,523	383,522
2243	COTA	644.383,777	8.620.266,899	383,462
2244	COTA	644.386,240	8.620.265,576	383,403
2245	COTA	644.388,582	8.620.264,198	383,349
2246	COTA	644.387,057	8.620.261,083	383,315
2247	COTA	644.390,012	8.620.266,589	383,325

2248	COTA	644.392,443	8.620.271,031	383,335
2249	COTA	644.395,038	8.620.275,761	383,342
2250	COTA	644.397,580	8.620.280,429	383,343
2251	COTA	644.399,752	8.620.284,418	383,352
2252	COTA	644.401,466	8.620.287,547	383,347
2253	COTA	644.388,340	8.620.263,760	383,341
2254	COTA	644.391,696	8.620.262,518	383,271
2255	COTA	644.394,787	8.620.260,768	383,206
2256	COTA	644.399,028	8.620.268,502	383,203
2257	COTA	644.395,210	8.620.270,596	383,295
2258	COTA	644.392,771	8.620.271,885	383,342
2259	COTA	644.389,423	8.620.273,600	383,436
2260	COTA	644.386,523	8.620.275,180	383,478
2261	COTA	644.383,645	8.620.276,734	383,523
2262	COTA	644.381,195	8.620.278,105	383,561
2263	COTA	644.379,537	8.620.278,939	383,575
2264	COTA	644.376,785	8.620.280,324	383,543
2265	COTA	644.373,797	8.620.281,958	383,498
2266	COTA	644.370,889	8.620.283,615	383,445
2267	COTA	644.368,548	8.620.284,778	383,390
2268	COTA	644.366,366	8.620.286,054	383,332
2269	COTA	644.360,207	8.620.289,542	383,207
2270	COTA	644.363,906	8.620.296,399	383,198
2271	COTA	644.367,088	8.620.294,537	383,279
2272	COTA	644.370,101	8.620.292,909	383,342
2273	COTA	644.373,350	8.620.291,164	383,418
2274	COTA	644.376,784	8.620.289,349	383,485
2275	COTA	644.380,154	8.620.287,680	383,544
2276	COTA	644.383,190	8.620.285,790	383,587
2277	COTA	644.386,396	8.620.283,836	383,549
2278	COTA	644.389,487	8.620.281,949	383,492
2279	COTA	644.392,877	8.620.280,076	383,441
2280	COTA	644.396,232	8.620.278,255	383,353
2281	COTA	644.399,400	8.620.276,589	383,287
2282	COTA	644.402,484	8.620.274,814	383,209
2283	COTA	644.406,643	8.620.282,354	383,210
2284	COTA	644.403,155	8.620.284,450	383,312
2285	COTA	644.400,430	8.620.285,915	383,363
2286	COTA	644.397,671	8.620.287,315	383,439
2287	COTA	644.394,891	8.620.288,909	383,502
2288	COTA	644.392,051	8.620.290,375	383,545
2289	COTA	644.389,575	8.620.291,534	383,572
2290	COTA	644.387,152	8.620.292,765	383,603
2291	COTA	644.384,384	8.620.294,098	383,577

2292	COTA	644.381,520	8.620.295,540	383,526
2293	COTA	644.378,716	8.620.296,969	383,466
2294	COTA	644.376,041	8.620.298,348	383,415
2295	COTA	644.373,820	8.620.299,655	383,357
2296	COTA	644.371,181	8.620.301,240	383,296
2297	COTA	644.367,694	8.620.303,274	383,228
2298	COTA	644.371,596	8.620.310,425	383,249
2299	COTA	644.375,071	8.620.308,417	383,299
2300	COTA	644.377,788	8.620.306,995	383,359
2301	COTA	644.380,661	8.620.305,380	383,445
2302	COTA	644.383,510	8.620.303,797	383,499
2303	COTA	644.386,219	8.620.302,278	383,552
2304	COTA	644.388,922	8.620.300,802	383,597
2305	COTA	644.390,944	8.620.299,718	383,613
2306	COTA	644.393,424	8.620.298,289	383,578
2307	COTA	644.396,431	8.620.296,676	383,537
2308	COTA	644.399,147	8.620.295,181	383,493
2309	COTA	644.401,724	8.620.293,715	383,433
2310	COTA	644.404,016	8.620.292,443	383,371
2311	COTA	644.406,496	8.620.290,750	383,321
2312	COTA	644.410,092	8.620.288,769	383,229
2313	COTA	644.403,420	8.620.291,090	383,355
2314	COTA	644.406,104	8.620.295,947	383,361
2315	COTA	644.408,915	8.620.301,176	383,368
2316	COTA	644.411,322	8.620.305,547	383,373
2317	COTA	644.413,823	8.620.310,186	383,372
2318	COTA	644.416,285	8.620.314,737	383,377
2319	COTA	644.418,999	8.620.319,557	383,401
2320	COTA	644.421,541	8.620.324,292	383,417
2321	COTA	644.424,371	8.620.329,496	383,429
2322	COTA	644.426,791	8.620.333,862	383,437
2323	COTA	644.428,774	8.620.337,590	383,443
2324	COTA	644.402,222	8.620.352,034	383,405
2325	COTA	644.399,523	8.620.347,061	383,397
2326	COTA	644.397,061	8.620.342,544	383,387
2327	COTA	644.394,613	8.620.338,058	383,378
2328	COTA	644.392,188	8.620.333,635	383,381
2329	COTA	644.389,513	8.620.328,705	383,370
2330	COTA	644.386,935	8.620.323,964	383,367
2331	COTA	644.384,370	8.620.319,237	383,357
2332	COTA	644.381,590	8.620.314,156	383,351
2333	COTA	644.379,107	8.620.309,687	383,349
2334	COTA	644.376,842	8.620.305,510	383,347
2335	COTA	644.414,396	8.620.296,514	383,213

2336	COTA	644.411,239	8.620.298,300	383,296
2337	COTA	644.408,131	8.620.299,953	383,362
2338	COTA	644.405,374	8.620.301,321	383,433
2339	COTA	644.402,479	8.620.302,812	383,497
2340	COTA	644.399,583	8.620.304,255	383,544
2341	COTA	644.396,892	8.620.305,588	383,580
2342	COTA	644.394,825	8.620.306,779	383,610
2343	COTA	644.392,174	8.620.308,128	383,591
2344	COTA	644.389,459	8.620.309,472	383,541
2345	COTA	644.386,500	8.620.310,899	383,486
2346	COTA	644.384,001	8.620.312,189	383,429
2347	COTA	644.381,400	8.620.313,513	383,352
2348	COTA	644.378,328	8.620.315,085	383,298
2349	COTA	644.375,178	8.620.316,859	383,226
2350	COTA	644.379,094	8.620.323,905	383,249
2351	COTA	644.382,476	8.620.321,856	383,302
2352	COTA	644.385,099	8.620.320,329	383,352
2353	COTA	644.388,533	8.620.318,590	383,454
2354	COTA	644.391,316	8.620.317,158	383,503
2355	COTA	644.394,255	8.620.315,654	383,560
2356	COTA	644.396,433	8.620.314,516	383,597
2357	COTA	644.398,411	8.620.313,395	383,617
2358	COTA	644.400,973	8.620.312,093	383,594
2359	COTA	644.403,032	8.620.310,988	383,556
2360	COTA	644.405,934	8.620.309,430	383,519
2361	COTA	644.408,821	8.620.307,800	383,455
2362	COTA	644.411,514	8.620.306,180	383,366
2363	COTA	644.414,436	8.620.304,622	383,306
2364	COTA	644.417,735	8.620.302,747	383,230
2365	COTA	644.421,572	8.620.309,702	383,241
2366	COTA	644.417,918	8.620.311,813	383,316
2367	COTA	644.415,418	8.620.313,304	383,362
2368	COTA	644.412,807	8.620.314,845	383,452
2369	COTA	644.410,158	8.620.316,403	383,524
2370	COTA	644.407,379	8.620.317,986	383,568
2371	COTA	644.404,670	8.620.319,405	383,594
2372	COTA	644.402,278	8.620.320,560	383,626
2373	COTA	644.399,500	8.620.322,076	383,605
2374	COTA	644.397,014	8.620.323,429	383,565
2375	COTA	644.394,181	8.620.325,134	383,498
2376	COTA	644.391,313	8.620.326,705	383,428
2377	COTA	644.389,212	8.620.327,851	383,374
2378	COTA	644.386,265	8.620.329,598	383,333
2379	COTA	644.383,079	8.620.331,326	383,280

2380	COTA	644.387,010	8.620.338,504	383,284
2381	COTA	644.390,669	8.620.336,507	383,343
2382	COTA	644.393,210	8.620.335,172	383,386
2383	COTA	644.396,182	8.620.333,648	383,449
2384	COTA	644.398,540	8.620.332,224	383,500
2385	COTA	644.401,220	8.620.330,707	383,568
2386	COTA	644.403,993	8.620.329,270	383,597
2387	COTA	644.406,357	8.620.327,938	383,625
2388	COTA	644.408,991	8.620.326,450	383,602
2389	COTA	644.411,802	8.620.324,893	383,575
2390	COTA	644.414,419	8.620.323,366	383,536
2391	COTA	644.416,868	8.620.321,818	383,474
2392	COTA	644.419,303	8.620.320,420	383,393
2393	COTA	644.422,334	8.620.318,653	383,323
2394	COTA	644.425,355	8.620.316,716	383,269
2395	COTA	644.429,152	8.620.323,634	383,292
2396	COTA	644.425,385	8.620.325,826	383,361
2397	COTA	644.423,007	8.620.327,182	383,416
2398	COTA	644.420,371	8.620.328,738	383,488
2399	COTA	644.417,680	8.620.330,321	383,546
2400	COTA	644.414,990	8.620.331,940	383,585
2401	COTA	644.412,285	8.620.333,578	383,637
2402	COTA	644.410,076	8.620.334,837	383,657
2403	COTA	644.407,404	8.620.336,337	383,606
2404	COTA	644.404,735	8.620.337,771	383,574
2405	COTA	644.402,072	8.620.339,233	383,514
2406	COTA	644.399,617	8.620.340,733	383,456
2407	COTA	644.397,001	8.620.342,078	383,404
2408	COTA	644.394,115	8.620.343,931	383,336
2409	COTA	644.390,973	8.620.345,728	383,269
2410	COTA	644.395,028	8.620.353,158	383,304
2411	COTA	644.398,713	8.620.351,243	383,352
2412	COTA	644.401,284	8.620.349,895	383,416
2413	COTA	644.404,062	8.620.348,486	383,485
2414	COTA	644.406,492	8.620.347,120	383,537
2415	COTA	644.409,004	8.620.345,732	383,586
2416	COTA	644.411,627	8.620.344,206	383,619
2417	COTA	644.414,418	8.620.342,730	383,662
2418	COTA	644.417,053	8.620.341,314	383,645
2419	COTA	644.419,644	8.620.339,896	383,618
2420	COTA	644.422,108	8.620.338,578	383,556
2421	COTA	644.424,784	8.620.337,213	383,488
2422	COTA	644.427,604	8.620.335,632	383,437
2423	COTA	644.430,315	8.620.334,131	383,377

2424	COTA	644.433,790	8.620.332,162	383,299
2425	COTA	644.437,744	8.620.339,439	383,310
2426	COTA	644.434,685	8.620.341,230	383,371
2427	COTA	644.431,697	8.620.343,069	383,422
2428	COTA	644.429,108	8.620.344,658	383,488
2429	COTA	644.426,679	8.620.346,239	383,551
2430	COTA	644.424,140	8.620.347,807	383,609
2431	COTA	644.421,733	8.620.349,549	383,648
2432	COTA	644.418,987	8.620.351,110	383,673
2433	COTA	644.416,562	8.620.352,542	383,661
2434	COTA	644.414,046	8.620.353,967	383,615
2435	COTA	644.411,621	8.620.355,483	383,569
2436	COTA	644.409,115	8.620.357,115	383,510
2437	COTA	644.406,159	8.620.358,829	383,424
2438	COTA	644.403,160	8.620.360,521	383,365
2439	COTA	644.400,024	8.620.362,343	383,320
2440	COTA	644.403,741	8.620.369,121	383,326
2441	COTA	644.407,422	8.620.367,278	383,370
2442	COTA	644.409,959	8.620.365,794	383,430
2443	COTA	644.412,747	8.620.364,142	383,508
2444	COTA	644.415,549	8.620.362,460	383,575
2445	COTA	644.418,208	8.620.361,082	383,635
2446	COTA	644.420,762	8.620.359,648	383,670
2447	COTA	644.422,957	8.620.358,244	383,676
2448	COTA	644.425,333	8.620.356,964	383,669
2449	COTA	644.427,975	8.620.355,552	383,607
2450	COTA	644.430,656	8.620.354,031	383,550
2451	COTA	644.433,062	8.620.352,673	383,503
2452	COTA	644.436,024	8.620.351,002	383,430
2453	COTA	644.439,049	8.620.349,253	383,373
2454	COTA	644.442,186	8.620.347,513	383,302
2455	COTA	644.445,982	8.620.354,445	383,325
2456	COTA	644.442,266	8.620.356,469	383,404
2457	COTA	644.439,773	8.620.357,859	383,455
2458	COTA	644.436,964	8.620.359,260	383,503
2459	COTA	644.434,093	8.620.360,627	383,561
2460	COTA	644.431,540	8.620.361,950	383,619
2461	COTA	644.428,420	8.620.363,492	383,677
2462	COTA	644.426,330	8.620.364,585	383,690
2463	COTA	644.423,957	8.620.365,920	383,680
2464	COTA	644.421,307	8.620.367,395	383,640
2465	COTA	644.418,545	8.620.369,012	383,559
2466	COTA	644.416,189	8.620.370,460	383,503
2467	COTA	644.413,405	8.620.372,048	383,417

2468	COTA	644.410,398	8.620.373,751	383,373
2469	COTA	644.407,320	8.620.375,711	383,312
2470	COTA	644.411,405	8.620.383,234	383,315
2471	COTA	644.414,919	8.620.381,442	383,390
2472	COTA	644.417,710	8.620.380,013	383,446
2473	COTA	644.420,461	8.620.378,580	383,508
2474	COTA	644.423,190	8.620.377,015	383,566
2475	COTA	644.426,373	8.620.375,444	383,642
2476	COTA	644.429,178	8.620.373,894	383,693
2477	COTA	644.430,984	8.620.372,786	383,707
2478	COTA	644.433,281	8.620.371,518	383,672
2479	COTA	644.434,313	8.620.372,977	383,673
2480	COTA	644.436,572	8.620.373,141	383,641
2481	COTA	644.434,726	8.620.369,718	383,628
2482	COTA	644.432,467	8.620.368,310	383,647
2483	COTA	644.436,275	8.620.369,926	383,635
2484	COTA	644.439,255	8.620.368,372	383,573
2485	COTA	644.441,817	8.620.366,791	383,503
2486	COTA	644.443,905	8.620.365,460	383,453
2487	COTA	644.447,018	8.620.363,881	383,418
2488	COTA	644.450,215	8.620.362,151	383,350
2489	COTA	644.454,238	8.620.369,495	383,341
2490	COTA	644.450,636	8.620.371,789	383,437
2491	COTA	644.448,172	8.620.373,237	383,456
2492	COTA	644.445,501	8.620.374,569	383,521
2493	COTA	644.442,726	8.620.376,253	383,598
2494	COTA	644.440,109	8.620.377,828	383,660
2495	COTA	644.437,547	8.620.379,225	383,688
2496	COTA	644.435,040	8.620.380,465	383,719
2497	COTA	644.430,882	8.620.377,850	383,680
2498	COTA	644.432,620	8.620.381,729	383,686
2499	COTA	644.429,691	8.620.383,083	383,633
2500	COTA	644.426,974	8.620.384,693	383,575
2501	COTA	644.424,545	8.620.386,148	383,525
2502	COTA	644.421,893	8.620.387,670	383,462
2503	COTA	644.419,366	8.620.389,152	383,403
2504	COTA	644.415,793	8.620.391,235	383,333
2505	COTA	644.419,554	8.620.398,068	383,343
2506	COTA	644.422,729	8.620.396,322	383,390
2507	COTA	644.425,679	8.620.394,559	383,465
2508	COTA	644.428,332	8.620.392,947	383,531
2509	COTA	644.430,831	8.620.391,487	383,583
2510	COTA	644.433,272	8.620.390,066	383,633
2511	COTA	644.435,849	8.620.388,593	383,688

2512	COTA	644.438,667	8.620.387,115	383,719
2513	COTA	644.441,261	8.620.385,676	383,692
2514	COTA	644.443,924	8.620.384,237	383,663
2515	COTA	644.446,670	8.620.382,716	383,590
2516	COTA	644.449,304	8.620.381,299	383,519
2517	COTA	644.451,826	8.620.379,930	383,463
2518	COTA	644.454,776	8.620.378,453	383,432
2519	COTA	644.458,141	8.620.376,552	383,345
2520	COTA	644.463,188	8.620.385,790	383,357
2521	COTA	644.460,003	8.620.387,560	383,427
2522	COTA	644.456,007	8.620.387,600	383,459
2523	COTA	644.453,055	8.620.389,197	383,523
2524	COTA	644.450,168	8.620.390,824	383,603
2525	COTA	644.447,451	8.620.392,433	383,656
2526	COTA	644.444,836	8.620.393,947	383,700
2527	COTA	644.442,931	8.620.394,787	383,733
2528	COTA	644.440,091	8.620.396,498	383,699
2529	COTA	644.437,359	8.620.398,008	383,650
2530	COTA	644.434,488	8.620.399,575	383,576
2531	COTA	644.431,808	8.620.400,922	383,512
2532	COTA	644.429,721	8.620.401,962	383,462
2533	COTA	644.427,535	8.620.404,944	383,411
2534	COTA	644.424,603	8.620.407,221	383,348
2535	COTA	644.430,888	8.620.341,467	383,408
2536	COTA	644.433,332	8.620.345,799	383,416
2537	COTA	644.435,525	8.620.349,893	383,424
2538	COTA	644.437,793	8.620.354,078	383,433
2539	COTA	644.440,138	8.620.358,247	383,442
2540	COTA	644.442,570	8.620.362,814	383,451
2541	COTA	644.445,054	8.620.367,330	383,431
2542	COTA	644.447,623	8.620.372,019	383,442
2543	COTA	644.450,224	8.620.376,742	383,452
2544	COTA	644.452,838	8.620.381,537	383,463
2545	COTA	644.455,461	8.620.386,343	383,462
2546	COTA	644.458,590	8.620.392,094	383,459
2547	COTA	644.463,251	8.620.400,597	383,479
2548	COTA	644.468,027	8.620.409,188	383,491
2549	COTA	644.472,676	8.620.417,850	383,513
2550	COTA	644.477,448	8.620.426,500	383,526
2551	COTA	644.482,183	8.620.435,164	383,570
2552	COTA	644.455,480	8.620.449,443	383,552
2553	COTA	644.450,871	8.620.440,983	383,513
2554	COTA	644.446,062	8.620.432,232	383,503
2555	COTA	644.441,399	8.620.423,644	383,495

2556	COTA	644.436,758	8.620.415,084	383,478
2557	COTA	644.431,721	8.620.405,947	383,456
2558	COTA	644.427,296	8.620.397,808	383,434
2559	COTA	644.422,496	8.620.389,090	383,444
2560	COTA	644.417,841	8.620.380,547	383,427
2561	COTA	644.413,251	8.620.371,995	383,406
2562	COTA	644.408,669	8.620.363,648	383,411
2563	COTA	644.403,905	8.620.355,017	383,393
2564	COTA	644.466,485	8.620.391,888	383,365
2565	COTA	644.463,299	8.620.393,636	383,430
2566	COTA	644.460,282	8.620.395,339	383,475
2567	COTA	644.456,830	8.620.397,375	383,537
2568	COTA	644.453,554	8.620.399,259	383,602
2569	COTA	644.450,337	8.620.401,136	383,687
2570	COTA	644.447,231	8.620.402,753	383,720
2571	COTA	644.444,180	8.620.404,663	383,684
2572	COTA	644.441,312	8.620.406,240	383,659
2573	COTA	644.438,355	8.620.408,156	383,589
2574	COTA	644.434,457	8.620.410,495	383,492
2575	COTA	644.431,905	8.620.412,109	383,429
2576	COTA	644.428,343	8.620.414,079	383,386
2577	COTA	644.432,840	8.620.422,440	383,396
2578	COTA	644.436,079	8.620.420,748	383,429
2579	COTA	644.439,075	8.620.419,027	383,501
2580	COTA	644.441,986	8.620.417,418	383,556
2581	COTA	644.444,930	8.620.415,833	383,627
2582	COTA	644.447,842	8.620.414,277	383,675
2583	COTA	644.450,486	8.620.412,946	383,717
2584	COTA	644.452,254	8.620.412,073	383,739
2585	COTA	644.454,272	8.620.411,048	383,712
2586	COTA	644.457,073	8.620.409,539	383,658
2587	COTA	644.460,142	8.620.407,952	383,608
2588	COTA	644.463,145	8.620.406,430	383,546
2589	COTA	644.465,622	8.620.405,160	383,498
2590	COTA	644.468,558	8.620.403,722	383,449
2591	COTA	644.471,987	8.620.401,944	383,371
2592	COTA	644.476,556	8.620.410,374	383,399
2593	COTA	644.473,373	8.620.411,928	383,482
2594	COTA	644.470,448	8.620.414,000	383,525
2595	COTA	644.467,606	8.620.415,705	383,571
2596	COTA	644.464,862	8.620.417,443	383,631
2597	COTA	644.461,909	8.620.419,130	383,691
2598	COTA	644.459,156	8.620.420,921	383,742
2599	COTA	644.457,665	8.620.421,855	383,766

2600	COTA	644.455,758	8.620.423,214	383,731
2601	COTA	644.452,761	8.620.424,999	383,672
2602	COTA	644.449,911	8.620.426,937	383,622
2603	COTA	644.447,186	8.620.428,726	383,571
2604	COTA	644.445,118	8.620.430,137	383,534
2605	COTA	644.442,516	8.620.431,826	383,468
2606	COTA	644.439,180	8.620.434,065	383,420
2607	COTA	644.443,866	8.620.442,573	383,419
2608	COTA	644.446,701	8.620.441,041	383,468
2609	COTA	644.450,110	8.620.439,172	383,521
2610	COTA	644.452,909	8.620.437,659	383,596
2611	COTA	644.455,823	8.620.436,169	383,667
2612	COTA	644.458,738	8.620.434,589	383,719
2613	COTA	644.461,622	8.620.433,148	383,756
2614	COTA	644.463,321	8.620.432,229	383,797
2615	COTA	644.465,179	8.620.431,173	383,758
2616	COTA	644.468,056	8.620.429,655	383,709
2617	COTA	644.470,758	8.620.428,274	383,656
2618	COTA	644.473,555	8.620.426,801	383,601
2619	COTA	644.476,524	8.620.425,139	383,538
2620	COTA	644.479,363	8.620.423,565	383,495
2621	COTA	644.482,789	8.620.421,728	383,432
2622	COTA	644.487,283	8.620.430,006	383,456
2623	COTA	644.484,642	8.620.431,583	383,509
2624	COTA	644.481,207	8.620.433,651	383,577
2625	COTA	644.478,249	8.620.435,396	383,630
2626	COTA	644.475,425	8.620.437,019	383,667
2627	COTA	644.472,645	8.620.438,552	383,718
2628	COTA	644.469,862	8.620.440,186	383,770
2629	COTA	644.468,246	8.620.441,217	383,792
2630	COTA	644.466,460	8.620.442,239	383,792
2631	COTA	644.463,768	8.620.443,935	383,733
2632	COTA	644.460,940	8.620.445,645	383,691
2633	COTA	644.458,082	8.620.447,267	383,641
2634	COTA	644.455,366	8.620.448,892	383,572
2635	COTA	644.452,643	8.620.450,540	383,501
2636	COTA	644.449,178	8.620.452,604	383,424
2637	COTA	644.454,237	8.620.461,775	383,454
2638	COTA	644.456,889	8.620.460,223	383,508
2639	COTA	644.460,389	8.620.458,099	383,587
2640	COTA	644.463,334	8.620.456,401	383,673
2641	COTA	644.466,112	8.620.454,716	383,705
2642	COTA	644.468,936	8.620.453,046	383,744
2643	COTA	644.471,699	8.620.451,490	383,789

2644	COTA	644.473,395	8.620.450,565	383,816
2645	COTA	644.475,381	8.620.449,425	383,796
2646	COTA	644.478,208	8.620.447,784	383,767
2647	COTA	644.480,961	8.620.446,160	383,701
2648	COTA	644.483,895	8.620.444,549	383,663
2649	COTA	644.486,368	8.620.443,092	383,617
2650	COTA	644.489,162	8.620.441,417	383,526
2651	COTA	644.492,575	8.620.439,498	383,452
2652	COTA	644.497,299	8.620.448,106	383,485
2653	COTA	644.494,431	8.620.449,685	383,529
2654	COTA	644.490,991	8.620.451,625	383,624
2655	COTA	644.488,161	8.620.453,303	383,670
2656	COTA	644.485,407	8.620.455,001	383,718
2657	COTA	644.482,604	8.620.456,640	383,769
2658	COTA	644.479,908	8.620.458,257	383,808
2659	COTA	644.478,154	8.620.459,363	383,841
2660	COTA	644.476,254	8.620.460,517	383,801
2661	COTA	644.473,370	8.620.462,251	383,765
2662	COTA	644.470,527	8.620.463,931	383,730
2663	COTA	644.467,735	8.620.465,556	383,660
2664	COTA	644.465,253	8.620.466,988	383,602
2665	COTA	644.462,562	8.620.468,625	383,555
2666	COTA	644.459,062	8.620.470,579	383,489
2667	COTA	644.463,840	8.620.479,226	383,516
2668	COTA	644.466,817	8.620.477,644	383,568
2669	COTA	644.470,047	8.620.475,880	383,624
2670	COTA	644.473,127	8.620.474,171	383,731
2671	COTA	644.476,054	8.620.472,650	383,778
2672	COTA	644.478,932	8.620.470,984	383,792
2673	COTA	644.481,892	8.620.469,481	383,837
2674	COTA	644.483,248	8.620.468,709	383,866
2675	COTA	644.485,027	8.620.467,731	383,838
2676	COTA	644.487,876	8.620.466,122	383,796
2677	COTA	644.490,694	8.620.464,525	383,741
2678	COTA	644.493,665	8.620.462,945	383,697
2679	COTA	644.496,366	8.620.461,470	383,638
2680	COTA	644.499,207	8.620.459,909	383,577
2681	COTA	644.502,656	8.620.458,018	383,505
2682	COTA	644.507,343	8.620.466,702	383,524
2683	COTA	644.504,486	8.620.468,421	383,597
2684	COTA	644.501,239	8.620.470,289	383,652
2685	COTA	644.498,339	8.620.472,041	383,716
2686	COTA	644.495,620	8.620.473,727	383,764
2687	COTA	644.492,770	8.620.475,428	383,807

2688	COTA	644.489,996	8.620.477,156	383,859
2689	COTA	644.488,394	8.620.478,138	383,884
2690	COTA	644.485,517	8.620.479,985	383,833
2691	COTA	644.482,764	8.620.481,659	383,833
2692	COTA	644.479,921	8.620.483,509	383,767
2693	COTA	644.475,753	8.620.486,119	383,673
2694	COTA	644.472,821	8.620.487,915	383,614
2695	COTA	644.469,700	8.620.489,806	383,545
2696	COTA	644.474,355	8.620.498,528	383,555
2697	COTA	644.477,308	8.620.496,831	383,628
2698	COTA	644.480,643	8.620.495,127	383,702
2699	COTA	644.483,632	8.620.493,568	383,773
2700	COTA	644.486,734	8.620.491,998	383,815
2701	COTA	644.489,641	8.620.490,546	383,859
2702	COTA	644.492,672	8.620.489,031	383,925
2703	COTA	644.494,075	8.620.488,438	383,945
2704	COTA	644.496,105	8.620.487,434	383,906
2705	COTA	644.499,170	8.620.485,734	383,859
2706	COTA	644.502,295	8.620.484,181	383,794
2707	COTA	644.505,255	8.620.482,690	383,740
2708	COTA	644.507,401	8.620.481,577	383,713
2709	COTA	644.510,305	8.620.480,226	383,626
2710	COTA	644.513,833	8.620.478,564	383,559
2711	COTA	644.518,408	8.620.487,031	383,597
2712	COTA	644.515,387	8.620.488,732	383,646
2713	COTA	644.512,206	8.620.490,471	383,730
2714	COTA	644.509,220	8.620.492,044	383,771
2715	COTA	644.506,464	8.620.493,576	383,834
2716	COTA	644.503,548	8.620.495,179	383,890
2717	COTA	644.500,531	8.620.496,809	383,941
2718	COTA	644.498,939	8.620.497,611	383,961
2719	COTA	644.497,050	8.620.498,620	383,905
2720	COTA	644.494,070	8.620.500,268	383,862
2721	COTA	644.491,141	8.620.501,841	383,831
2722	COTA	644.488,238	8.620.503,429	383,776
2723	COTA	644.485,873	8.620.504,722	383,722
2724	COTA	644.483,099	8.620.506,398	383,671
2725	COTA	644.479,756	8.620.508,364	383,603
2726	COTA	644.484,153	8.620.516,365	383,624
2727	COTA	644.484,119	8.620.516,332	383,624
2728	COTA	644.486,977	8.620.514,889	383,688
2729	COTA	644.490,450	8.620.513,131	383,741
2730	COTA	644.493,505	8.620.511,638	383,814
2731	COTA	644.496,401	8.620.510,148	383,858

2732	COTA	644.499,164	8.620.508,722	383,896
2733	COTA	644.501,972	8.620.507,298	383,939
2734	COTA	644.503,839	8.620.506,364	383,975
2735	COTA	644.506,036	8.620.505,201	383,947
2736	COTA	644.508,920	8.620.503,732	383,902
2737	COTA	644.511,871	8.620.502,294	383,851
2738	COTA	644.514,763	8.620.500,934	383,785
2739	COTA	644.517,235	8.620.499,706	383,745
2740	COTA	644.520,274	8.620.498,242	383,685
2741	COTA	644.523,673	8.620.496,664	383,630
2742	COTA	644.528,389	8.620.505,330	383,656
2743	COTA	644.525,514	8.620.506,934	383,718
2744	COTA	644.522,178	8.620.508,714	383,793
2745	COTA	644.519,300	8.620.510,383	383,828
2746	COTA	644.516,587	8.620.511,920	383,895
2747	COTA	644.513,747	8.620.513,475	383,945
2748	COTA	644.510,917	8.620.515,145	383,984
2749	COTA	644.509,202	8.620.516,177	384,013
2750	COTA	644.505,949	8.620.518,169	383,969
2751	COTA	644.502,860	8.620.519,808	383,918
2752	COTA	644.499,989	8.620.521,518	383,866
2753	COTA	644.496,281	8.620.523,625	383,776
2754	COTA	644.493,489	8.620.525,304	383,714
2755	COTA	644.490,038	8.620.527,222	383,644
2756	COTA	644.494,709	8.620.535,689	383,702
2757	COTA	644.497,506	8.620.534,301	383,752
2758	COTA	644.501,025	8.620.532,386	383,820
2759	COTA	644.504,009	8.620.530,803	383,895
2760	COTA	644.506,957	8.620.529,181	383,942
2761	COTA	644.509,872	8.620.527,636	383,985
2762	COTA	644.512,771	8.620.526,094	384,029
2763	COTA	644.512,400	8.620.526,160	384,018
2764	COTA	644.514,155	8.620.525,289	384,063
2765	COTA	644.516,053	8.620.524,272	384,024
2766	COTA	644.518,860	8.620.522,820	383,984
2767	COTA	644.521,705	8.620.521,378	383,926
2768	COTA	644.524,655	8.620.519,844	383,861
2769	COTA	644.527,385	8.620.518,224	383,824
2770	COTA	644.530,348	8.620.516,741	383,763
2771	COTA	644.533,684	8.620.514,963	383,685
2772	COTA	644.538,385	8.620.523,591	383,702
2773	COTA	644.535,184	8.620.525,194	383,776
2774	COTA	644.532,070	8.620.526,847	383,844
2775	COTA	644.529,154	8.620.528,405	383,879

2776	COTA	644.526,308	8.620.530,032	383,949
2777	COTA	644.523,497	8.620.531,595	383,996
2778	COTA	644.520,829	8.620.533,091	384,047
2779	COTA	644.518,975	8.620.534,134	384,070
2780	COTA	644.516,935	8.620.535,240	384,030
2781	COTA	644.514,190	8.620.536,853	384,006
2782	COTA	644.511,357	8.620.538,472	383,972
2783	COTA	644.508,562	8.620.540,008	383,921
2784	COTA	644.506,012	8.620.541,524	383,860
2785	COTA	644.503,235	8.620.543,135	383,794
2786	COTA	644.499,849	8.620.544,947	383,751
2787	COTA	644.504,667	8.620.553,708	383,780
2788	COTA	644.508,108	8.620.551,668	383,828
2789	COTA	644.510,798	8.620.550,058	383,858
2790	COTA	644.513,786	8.620.548,388	383,941
2791	COTA	644.516,706	8.620.546,766	384,003
2792	COTA	644.519,568	8.620.545,110	384,016
2793	COTA	644.522,574	8.620.543,501	384,069
2794	COTA	644.523,778	8.620.542,819	384,100
2795	COTA	644.525,624	8.620.541,823	384,070
2796	COTA	644.528,541	8.620.540,243	384,025
2797	COTA	644.531,381	8.620.538,683	383,972
2798	COTA	644.534,276	8.620.537,033	383,912
2799	COTA	644.536,851	8.620.535,616	383,868
2800	COTA	644.539,627	8.620.534,080	383,803
2801	COTA	644.543,225	8.620.532,400	383,731
2802	COTA	644.548,173	8.620.541,451	383,750
2803	COTA	644.544,937	8.620.543,006	383,829
2804	COTA	644.541,766	8.620.544,591	383,914
2805	COTA	644.538,962	8.620.545,971	383,947
2806	COTA	644.536,226	8.620.547,412	384,007
2807	COTA	644.533,202	8.620.548,952	384,066
2808	COTA	644.530,159	8.620.550,612	384,098
2809	COTA	644.528,517	8.620.551,643	384,135
2810	COTA	644.526,855	8.620.552,518	384,104
2811	COTA	644.524,010	8.620.554,085	384,073
2812	COTA	644.521,201	8.620.555,535	384,045
2813	COTA	644.518,303	8.620.557,029	383,960
2814	COTA	644.515,354	8.620.558,481	383,883
2815	COTA	644.512,475	8.620.560,084	383,860
2816	COTA	644.509,123	8.620.561,828	383,821
2817	COTA	644.513,731	8.620.555,756	383,867
2818	COTA	644.518,191	8.620.563,996	383,891
2819	COTA	644.522,710	8.620.572,260	383,914

2820	COTA	644.527,251	8.620.580,746	383,938
2821	COTA	644.532,024	8.620.589,402	383,987
2822	COTA	644.536,758	8.620.598,033	384,038
2823	COTA	644.563,507	8.620.583,967	384,021
2824	COTA	644.558,642	8.620.575,150	383,987
2825	COTA	644.554,020	8.620.566,586	383,963
2826	COTA	644.549,013	8.620.557,501	383,944
2827	COTA	644.544,250	8.620.548,725	383,903
2828	COTA	644.539,138	8.620.539,481	383,876
2829	COTA	644.552,723	8.620.549,877	383,808
2830	COTA	644.549,809	8.620.551,580	383,871
2831	COTA	644.546,698	8.620.553,415	383,952
2832	COTA	644.543,894	8.620.555,047	384,001
2833	COTA	644.541,062	8.620.556,828	384,067
2834	COTA	644.538,179	8.620.558,534	384,110
2835	COTA	644.535,281	8.620.560,162	384,160
2836	COTA	644.533,775	8.620.561,053	384,176
2837	COTA	644.531,808	8.620.562,180	384,148
2838	COTA	644.529,015	8.620.563,839	384,110
2839	COTA	644.526,143	8.620.565,462	384,056
2840	COTA	644.523,309	8.620.567,093	383,990
2841	COTA	644.520,790	8.620.568,487	383,923
2842	COTA	644.517,993	8.620.570,072	383,897
2843	COTA	644.514,723	8.620.572,052	383,844
2844	COTA	644.519,405	8.620.580,656	383,852
2845	COTA	644.522,136	8.620.579,258	383,897
2846	COTA	644.525,594	8.620.577,453	383,937
2847	COTA	644.528,529	8.620.575,780	384,025
2848	COTA	644.531,446	8.620.574,182	384,100
2849	COTA	644.534,233	8.620.572,684	384,143
2850	COTA	644.537,013	8.620.571,228	384,188
2851	COTA	644.538,745	8.620.570,246	384,214
2852	COTA	644.540,881	8.620.569,063	384,214
2853	COTA	644.540,641	8.620.569,429	384,181
2854	COTA	644.543,331	8.620.568,013	384,139
2855	COTA	644.546,161	8.620.566,544	384,083
2856	COTA	644.548,944	8.620.565,000	384,021
2857	COTA	644.551,972	8.620.563,361	383,978
2858	COTA	644.554,732	8.620.561,944	383,908
2859	COTA	644.558,267	8.620.560,068	383,831
2860	COTA	644.562,966	8.620.568,597	383,845
2861	COTA	644.560,250	8.620.570,320	383,910
2862	COTA	644.556,965	8.620.572,328	383,992
2863	COTA	644.554,170	8.620.574,167	384,037

2864	COTA	644.551,463	8.620.575,785	384,108
2865	COTA	644.548,743	8.620.577,492	384,163
2866	COTA	644.546,112	8.620.579,182	384,195
2867	COTA	644.544,269	8.620.580,360	384,227
2868	COTA	644.542,365	8.620.581,583	384,193
2869	COTA	644.539,626	8.620.583,369	384,158
2870	COTA	644.536,914	8.620.585,088	384,104
2871	COTA	644.534,053	8.620.586,852	384,028
2872	COTA	644.531,582	8.620.588,447	383,990
2873	COTA	644.528,865	8.620.590,192	383,944
2874	COTA	644.525,570	8.620.592,095	383,856
2875	COTA	644.530,460	8.620.601,053	383,900
2876	COTA	644.533,415	8.620.599,509	383,967
2877	COTA	644.536,679	8.620.597,726	384,045
2878	COTA	644.539,657	8.620.596,110	384,082
2879	COTA	644.542,589	8.620.594,675	384,131
2880	COTA	644.545,652	8.620.593,071	384,196
2881	COTA	644.548,443	8.620.591,527	384,251
2882	COTA	644.549,872	8.620.590,625	384,274
2883	COTA	644.551,810	8.620.589,566	384,253
2884	COTA	644.554,504	8.620.588,001	384,193
2885	COTA	644.557,562	8.620.586,282	384,151
2886	COTA	644.560,313	8.620.584,659	384,089
2887	COTA	644.562,894	8.620.583,209	384,053
2888	COTA	644.565,712	8.620.581,645	383,966
2889	COTA	644.569,098	8.620.579,794	383,911
2890	COTA	644.565,455	8.620.587,538	384,038
2891	COTA	644.570,387	8.620.596,553	384,072
2892	COTA	644.575,053	8.620.605,107	384,085
2893	COTA	644.579,905	8.620.613,992	384,082
2894	COTA	644.584,666	8.620.622,731	384,125
2895	COTA	644.589,675	8.620.631,899	384,144
2896	COTA	644.563,346	8.620.646,812	384,176
2897	COTA	644.558,624	8.620.638,156	384,139
2898	COTA	644.553,835	8.620.629,382	384,120
2899	COTA	644.548,964	8.620.620,358	384,079
2900	COTA	644.544,038	8.620.611,399	384,068
2901	COTA	644.538,924	8.620.602,005	384,049
2902	COTA	644.573,976	8.620.588,652	383,937
2903	COTA	644.571,305	8.620.590,183	384,012
2904	COTA	644.567,825	8.620.592,147	384,085
2905	COTA	644.565,058	8.620.593,766	384,136
2906	COTA	644.562,426	8.620.595,347	384,163
2907	COTA	644.559,897	8.620.596,872	384,238

2908	COTA	644.557,211	8.620.598,447	384,281
2909	COTA	644.554,789	8.620.599,651	384,295
2910	COTA	644.552,998	8.620.600,735	384,269
2911	COTA	644.550,365	8.620.602,273	384,226
2912	COTA	644.547,618	8.620.603,864	384,169
2913	COTA	644.544,700	8.620.605,496	384,116
2914	COTA	644.541,833	8.620.607,181	384,075
2915	COTA	644.539,122	8.620.608,848	384,003
2916	COTA	644.535,736	8.620.610,683	383,927
2917	COTA	644.540,262	8.620.618,919	383,963
2918	COTA	644.543,071	8.620.617,494	384,009
2919	COTA	644.546,496	8.620.615,675	384,097
2920	COTA	644.549,246	8.620.614,288	384,139
2921	COTA	644.551,862	8.620.612,870	384,185
2922	COTA	644.554,638	8.620.611,411	384,255
2923	COTA	644.557,564	8.620.609,916	384,284
2924	COTA	644.559,799	8.620.608,714	384,326
2925	COTA	644.561,774	8.620.607,644	384,321
2926	COTA	644.564,523	8.620.606,185	384,267
2927	COTA	644.567,358	8.620.604,746	384,221
2928	COTA	644.570,471	8.620.603,115	384,148
2929	COTA	644.573,034	8.620.601,747	384,110
2930	COTA	644.575,793	8.620.600,361	384,052
2931	COTA	644.579,362	8.620.598,491	383,968
2932	COTA	644.584,019	8.620.607,062	384,001
2933	COTA	644.580,934	8.620.608,800	384,063
2934	COTA	644.577,827	8.620.610,588	384,101
2935	COTA	644.575,287	8.620.612,062	384,171
2936	COTA	644.572,580	8.620.613,586	384,233
2937	COTA	644.569,900	8.620.615,144	384,284
2938	COTA	644.567,199	8.620.616,764	384,326
2939	COTA	644.564,922	8.620.618,166	384,356
2940	COTA	644.562,716	8.620.619,356	384,318
2941	COTA	644.559,994	8.620.620,852	384,272
2942	COTA	644.557,361	8.620.622,280	384,225
2943	COTA	644.554,650	8.620.623,726	384,166
2944	COTA	644.551,770	8.620.625,299	384,126
2945	COTA	644.549,079	8.620.626,757	384,049
2946	COTA	644.545,642	8.620.628,775	383,988
2947	COTA	644.549,889	8.620.636,568	384,013
2948	COTA	644.552,646	8.620.634,953	384,067
2949	COTA	644.555,994	8.620.633,096	384,159
2950	COTA	644.558,457	8.620.631,676	384,181
2951	COTA	644.561,051	8.620.630,222	384,223

2952	COTA	644.563,788	8.620.628,640	384,294
2953	COTA	644.566,451	8.620.627,157	384,350
2954	COTA	644.569,000	8.620.625,637	384,383
2955	COTA	644.571,511	8.620.624,254	384,357
2956	COTA	644.574,062	8.620.622,790	384,311
2957	COTA	644.576,711	8.620.621,270	384,261
2958	COTA	644.579,486	8.620.619,714	384,202
2959	COTA	644.582,047	8.620.618,190	384,125
2960	COTA	644.582,018	8.620.618,245	384,124
2961	COTA	644.584,817	8.620.616,781	384,083
2962	COTA	644.588,279	8.620.614,759	384,008
2963	COTA	644.592,625	8.620.622,732	384,018
2964	COTA	644.589,878	8.620.624,476	384,091
2965	COTA	644.586,582	8.620.626,434	384,165
2966	COTA	644.584,057	8.620.627,865	384,166
2967	COTA	644.584,058	8.620.627,865	384,226
2968	COTA	644.581,507	8.620.629,386	384,281
2969	COTA	644.578,913	8.620.630,895	384,332
2970	COTA	644.576,208	8.620.632,459	384,367
2971	COTA	644.573,598	8.620.633,996	384,406
2972	COTA	644.571,063	8.620.635,522	384,372
2973	COTA	644.568,481	8.620.637,072	384,329
2974	COTA	644.565,796	8.620.638,584	384,262
2975	COTA	644.563,113	8.620.640,237	384,220
2976	COTA	644.560,643	8.620.641,644	384,179
2977	COTA	644.558,018	8.620.643,195	384,108
2978	COTA	644.554,567	8.620.645,229	384,050
2979	COTA	644.559,258	8.620.653,694	384,088
2980	COTA	644.562,021	8.620.652,191	384,113
2981	COTA	644.565,483	8.620.650,394	384,220
2982	COTA	644.567,949	8.620.648,959	384,259
2983	COTA	644.570,412	8.620.647,537	384,282
2984	COTA	644.572,939	8.620.646,114	384,346
2985	COTA	644.575,565	8.620.644,779	384,395
2986	COTA	644.578,441	8.620.643,228	384,425
2987	COTA	644.578,473	8.620.643,168	384,430
2988	COTA	644.580,699	8.620.641,892	384,400
2989	COTA	644.583,369	8.620.640,471	384,352
2990	COTA	644.585,666	8.620.639,110	384,314
2991	COTA	644.588,108	8.620.637,792	384,267
2992	COTA	644.591,582	8.620.635,882	384,177
2993	COTA	644.594,373	8.620.634,447	384,136
2994	COTA	644.597,957	8.620.632,568	384,082
2995	COTA	644.592,714	8.620.637,503	384,149

2996	COTA	644.593,846	8.620.639,641	384,162
2997	COTA	644.598,298	8.620.647,766	384,205
2998	COTA	644.602,517	8.620.655,493	384,236
2999	COTA	644.606,999	8.620.663,644	384,259
3000	COTA	644.611,443	8.620.671,777	384,270
3001	COTA	644.615,966	8.620.680,126	384,296
3002	COTA	644.620,134	8.620.687,709	384,330
3003	COTA	644.593,638	8.620.702,075	384,350
3004	COTA	644.589,651	8.620.694,826	384,318
3005	COTA	644.585,268	8.620.686,854	384,299
3006	COTA	644.580,926	8.620.678,968	384,277
3007	COTA	644.576,661	8.620.671,135	384,245
3008	COTA	644.572,337	8.620.663,225	384,224
3009	COTA	644.567,696	8.620.654,750	384,196
3010	COTA	644.566,293	8.620.652,124	384,184
3011	COTA	644.602,221	8.620.640,478	384,122
3012	COTA	644.599,291	8.620.642,132	384,160
3013	COTA	644.596,050	8.620.643,942	384,206
3014	COTA	644.593,524	8.620.645,467	384,206
3015	COTA	644.593,486	8.620.645,457	384,270
3016	COTA	644.591,087	8.620.646,897	384,322
3017	COTA	644.588,587	8.620.648,280	384,366
3018	COTA	644.585,970	8.620.649,847	384,411
3019	COTA	644.583,164	8.620.651,370	384,452
3020	COTA	644.580,858	8.620.652,744	384,407
3021	COTA	644.578,335	8.620.654,559	384,370
3022	COTA	644.575,598	8.620.656,420	384,311
3023	COTA	644.572,854	8.620.658,116	384,269
3024	COTA	644.570,528	8.620.659,665	384,226
3025	COTA	644.567,999	8.620.661,212	384,156
3026	COTA	644.564,500	8.620.663,432	384,077
3027	COTA	644.568,746	8.620.671,238	384,104
3028	COTA	644.571,365	8.620.669,733	384,157
3029	COTA	644.574,956	8.620.667,793	384,242
3030	COTA	644.577,418	8.620.666,446	384,293
3031	COTA	644.579,840	8.620.665,141	384,338
3032	COTA	644.582,297	8.620.663,691	384,379
3033	COTA	644.584,918	8.620.662,165	384,417
3034	COTA	644.588,091	8.620.660,569	384,473
3035	COTA	644.590,474	8.620.659,258	384,450
3036	COTA	644.593,017	8.620.657,812	384,407
3037	COTA	644.595,616	8.620.656,426	384,365
3038	COTA	644.598,383	8.620.655,042	384,317
3039	COTA	644.601,233	8.620.653,484	384,247

3040	COTA	644.604,093	8.620.651,889	384,196
3041	COTA	644.607,577	8.620.650,186	384,120
3042	COTA	644.611,883	8.620.658,005	384,131
3043	COTA	644.609,093	8.620.659,688	384,212
3044	COTA	644.605,650	8.620.661,449	384,280
3045	COTA	644.603,266	8.620.662,733	384,328
3046	COTA	644.600,858	8.620.664,068	384,373
3047	COTA	644.598,416	8.620.665,371	384,417
3048	COTA	644.595,682	8.620.666,813	384,447
3049	COTA	644.592,447	8.620.668,459	384,502
3050	COTA	644.590,028	8.620.669,709	384,456
3051	COTA	644.587,570	8.620.671,016	384,418
3052	COTA	644.584,885	8.620.672,572	384,373
3053	COTA	644.582,136	8.620.674,069	384,331
3054	COTA	644.579,303	8.620.675,659	384,283
3055	COTA	644.576,483	8.620.677,250	384,198
3056	COTA	644.573,008	8.620.679,036	384,133
3057	COTA	644.577,311	8.620.686,786	384,153
3058	COTA	644.579,921	8.620.685,193	384,203
3059	COTA	644.583,489	8.620.683,378	384,304
3060	COTA	644.586,166	8.620.681,920	384,344
3061	COTA	644.588,795	8.620.680,604	384,382
3062	COTA	644.591,491	8.620.679,257	384,442
3063	COTA	644.594,240	8.620.677,889	384,487
3064	COTA	644.596,836	8.620.676,410	384,530
3065	COTA	644.599,299	8.620.675,068	384,494
3066	COTA	644.601,757	8.620.673,590	384,445
3067	COTA	644.604,313	8.620.672,241	384,407
3068	COTA	644.606,890	8.620.670,828	384,363
3069	COTA	644.609,905	8.620.669,304	384,284
3070	COTA	644.612,724	8.620.667,843	384,243
3071	COTA	644.616,182	8.620.665,911	384,169
3072	COTA	644.620,482	8.620.673,819	384,183
3073	COTA	644.618,003	8.620.675,255	384,246
3074	COTA	644.614,311	8.620.677,275	384,314
3075	COTA	644.611,669	8.620.678,796	384,384
3076	COTA	644.609,236	8.620.680,316	384,426
3077	COTA	644.606,728	8.620.681,620	384,466
3078	COTA	644.604,186	8.620.682,956	384,500
3079	COTA	644.601,249	8.620.684,567	384,547
3080	COTA	644.598,661	8.620.686,097	384,511
3081	COTA	644.596,225	8.620.687,485	384,477
3082	COTA	644.593,727	8.620.688,970	384,417
3083	COTA	644.591,095	8.620.690,430	384,378

3084	COTA	644.588,292	8.620.692,085	384,336
3085	COTA	644.585,409	8.620.693,710	384,236
3086	COTA	644.582,172	8.620.695,665	384,167
3087	COTA	644.586,203	8.620.703,048	384,207
3088	COTA	644.588,684	8.620.701,571	384,243
3089	COTA	644.592,310	8.620.699,552	384,359
3090	COTA	644.594,810	8.620.698,089	384,396
3091	COTA	644.597,361	8.620.696,589	384,430
3092	COTA	644.599,886	8.620.695,176	384,501
3093	COTA	644.602,495	8.620.693,684	384,528
3094	COTA	644.605,318	8.620.692,085	384,585
3095	COTA	644.607,877	8.620.690,671	384,538
3096	COTA	644.610,437	8.620.689,237	384,501
3097	COTA	644.613,017	8.620.687,788	384,462
3098	COTA	644.615,838	8.620.686,284	384,408
3099	COTA	644.618,492	8.620.684,943	384,342
3100	COTA	644.621,180	8.620.683,449	384,284
3101	COTA	644.624,679	8.620.681,504	384,206
3102	COTA	644.628,985	8.620.689,599	384,235
3103	COTA	644.626,075	8.620.691,042	384,289
3104	COTA	644.622,715	8.620.692,653	384,382
3105	COTA	644.620,015	8.620.694,153	384,438
3106	COTA	644.617,343	8.620.695,592	384,488
3107	COTA	644.614,807	8.620.697,138	384,539
3108	COTA	644.612,069	8.620.698,599	384,591
3109	COTA	644.609,613	8.620.699,967	384,623
3110	COTA	644.607,090	8.620.701,451	384,582
3111	COTA	644.604,271	8.620.703,004	384,524
3112	COTA	644.601,643	8.620.704,424	384,453
3113	COTA	644.599,029	8.620.705,853	384,426
3114	COTA	644.596,538	8.620.707,222	384,389
3115	COTA	644.593,870	8.620.708,679	384,294
3116	COTA	644.590,378	8.620.710,663	384,239
3117	COTA	644.594,676	8.620.718,568	384,248
3118	COTA	644.597,463	8.620.717,097	384,298
3119	COTA	644.600,985	8.620.715,303	384,407
3120	COTA	644.603,540	8.620.713,971	384,450
3121	COTA	644.606,460	8.620.712,516	384,495
3122	COTA	644.609,162	8.620.711,195	384,552
3123	COTA	644.611,895	8.620.709,699	384,610
3124	COTA	644.614,297	8.620.708,423	384,661
3125	COTA	644.617,175	8.620.706,943	384,602
3126	COTA	644.620,006	8.620.705,528	384,556
3127	COTA	644.622,806	8.620.704,126	384,501

3128	COTA	644.625,636	8.620.702,692	384,441
3129	COTA	644.627,635	8.620.701,701	384,403
3130	COTA	644.630,429	8.620.700,261	384,338
3131	COTA	644.633,888	8.620.698,442	384,265
3132	COTA	644.638,318	8.620.706,464	384,291
3133	COTA	644.635,611	8.620.707,956	384,346
3134	COTA	644.632,089	8.620.709,817	384,424
3135	COTA	644.629,456	8.620.711,196	384,472
3136	COTA	644.626,753	8.620.712,661	384,529
3137	COTA	644.624,059	8.620.714,109	384,578
3138	COTA	644.621,318	8.620.715,587	384,629
3139	COTA	644.618,888	8.620.716,914	384,672
3140	COTA	644.616,214	8.620.718,432	384,632
3141	COTA	644.613,310	8.620.719,988	384,569
3142	COTA	644.610,450	8.620.721,504	384,502
3143	COTA	644.607,598	8.620.723,023	384,450
3144	COTA	644.605,736	8.620.724,085	384,423
3145	COTA	644.602,919	8.620.725,601	384,336
3146	COTA	644.599,516	8.620.727,465	384,278
3147	COTA	644.603,904	8.620.735,523	384,284
3148	COTA	644.606,687	8.620.733,926	384,344
3149	COTA	644.610,101	8.620.732,005	384,446
3150	COTA	644.612,770	8.620.730,574	384,487
3151	COTA	644.615,446	8.620.729,066	384,533
3152	COTA	644.618,158	8.620.727,547	384,606
3153	COTA	644.620,807	8.620.726,142	384,655
3154	COTA	644.623,107	8.620.724,838	384,692
3155	COTA	644.625,615	8.620.723,380	384,651
3156	COTA	644.628,223	8.620.721,939	384,596
3157	COTA	644.630,763	8.620.720,509	384,539
3158	COTA	644.633,484	8.620.719,041	384,487
3159	COTA	644.636,268	8.620.717,448	384,428
3160	COTA	644.638,969	8.620.715,836	384,377
3161	COTA	644.642,363	8.620.713,888	384,300
3162	COTA	644.646,907	8.620.722,150	384,320
3163	COTA	644.644,286	8.620.723,571	384,377
3164	COTA	644.640,679	8.620.725,449	384,450
3165	COTA	644.638,163	8.620.726,930	384,490
3166	COTA	644.635,667	8.620.728,241	384,549
3167	COTA	644.633,058	8.620.729,665	384,605
3168	COTA	644.630,490	8.620.731,116	384,646
3169	COTA	644.627,606	8.620.732,820	384,711
3170	COTA	644.624,948	8.620.734,373	384,670
3171	COTA	644.622,277	8.620.735,879	384,611

3172	COTA	644.619,492	8.620.737,342	384,547
3173	COTA	644.616,688	8.620.738,781	384,494
3174	COTA	644.614,462	8.620.740,042	384,453
3175	COTA	644.611,613	8.620.741,623	384,373
3176	COTA	644.608,199	8.620.743,408	384,304
3177	COTA	644.612,623	8.620.751,599	384,319
3178	COTA	644.615,438	8.620.750,036	384,377
3179	COTA	644.618,854	8.620.748,113	384,466
3180	COTA	644.621,425	8.620.746,675	384,510
3181	COTA	644.624,172	8.620.745,184	384,563
3182	COTA	644.626,919	8.620.743,695	384,620
3183	COTA	644.629,344	8.620.742,278	384,676
3184	COTA	644.631,942	8.620.740,776	384,709
3185	COTA	644.634,696	8.620.739,304	384,675
3186	COTA	644.637,281	8.620.737,797	384,627
3187	COTA	644.639,972	8.620.736,318	384,566
3188	COTA	644.642,676	8.620.734,832	384,508
3189	COTA	644.645,065	8.620.733,477	384,454
3190	COTA	644.647,804	8.620.731,956	384,395
3191	COTA	644.651,234	8.620.730,081	384,332
3192	COTA	644.655,776	8.620.738,416	384,325
3193	COTA	644.653,011	8.620.739,981	384,379
3194	COTA	644.649,598	8.620.741,804	384,456
3195	COTA	644.647,071	8.620.743,193	384,516
3196	COTA	644.644,320	8.620.744,614	384,569
3197	COTA	644.641,642	8.620.746,005	384,628
3198	COTA	644.638,897	8.620.747,444	384,682
3199	COTA	644.636,363	8.620.748,827	384,722
3200	COTA	644.633,616	8.620.750,361	384,669
3201	COTA	644.630,961	8.620.751,866	384,618
3202	COTA	644.628,178	8.620.753,392	384,566
3203	COTA	644.625,549	8.620.754,863	384,515
3204	COTA	644.623,254	8.620.756,181	384,479
3205	COTA	644.620,335	8.620.757,672	384,401
3206	COTA	644.616,997	8.620.759,540	384,326
3207	COTA	644.621,640	8.620.768,037	384,349
3208	COTA	644.624,646	8.620.766,327	384,405
3209	COTA	644.627,832	8.620.764,522	384,495
3210	COTA	644.630,524	8.620.763,119	384,530
3211	COTA	644.633,316	8.620.761,649	384,583
3212	COTA	644.636,102	8.620.760,224	384,639
3213	COTA	644.638,766	8.620.758,865	384,690
3214	COTA	644.641,155	8.620.757,619	384,727
3215	COTA	644.643,900	8.620.756,166	384,675

3216	COTA	644.646,542	8.620.754,771	384,614
3217	COTA	644.649,248	8.620.753,182	384,570
3218	COTA	644.651,947	8.620.751,699	384,515
3219	COTA	644.654,283	8.620.750,457	384,458
3220	COTA	644.657,052	8.620.749,049	384,396
3221	COTA	644.660,587	8.620.747,151	384,317
3222	COTA	644.647,464	8.620.737,703	384,426
3223	COTA	644.643,300	8.620.730,065	384,423
3224	COTA	644.638,983	8.620.722,188	384,417
3225	COTA	644.634,540	8.620.714,039	384,404
3226	COTA	644.630,100	8.620.705,993	384,377
3227	COTA	644.625,732	8.620.697,940	384,369
3228	COTA	644.620,158	8.620.687,804	384,330
3229	COTA	644.615,561	8.620.679,343	384,290
3230	COTA	644.610,982	8.620.670,952	384,258
3231	COTA	644.606,351	8.620.662,422	384,250
3232	COTA	644.601,519	8.620.653,658	384,219
3233	COTA	644.596,678	8.620.644,779	384,180
3234	COTA	644.592,728	8.620.637,508	384,142
3235	COTA	644.566,304	8.620.652,144	384,173
3236	COTA	644.570,776	8.620.660,307	384,205
3237	COTA	644.575,354	8.620.668,707	384,224
3238	COTA	644.579,896	8.620.677,134	384,259
3239	COTA	644.584,476	8.620.685,434	384,286
3240	COTA	644.589,142	8.620.693,956	384,309
3241	COTA	644.593,611	8.620.702,174	384,340
3242	COTA	644.598,195	8.620.710,730	384,364
3243	COTA	644.602,871	8.620.719,108	384,385
3244	COTA	644.607,449	8.620.727,509	384,399
3245	COTA	644.612,106	8.620.736,012	384,416
3246	COTA	644.616,740	8.620.744,516	384,436
3247	COTA	644.621,013	8.620.752,262	384,449
3248	COTA	644.665,068	8.620.755,343	384,329
3249	COTA	644.662,188	8.620.757,123	384,385
3250	COTA	644.659,020	8.620.759,014	384,464
3251	COTA	644.656,550	8.620.760,445	384,519
3252	COTA	644.654,045	8.620.761,941	384,573
3253	COTA	644.651,569	8.620.763,417	384,617
3254	COTA	644.648,929	8.620.764,896	384,663
3255	COTA	644.645,959	8.620.766,450	384,733
3256	COTA	644.643,514	8.620.767,856	384,690
3257	COTA	644.640,904	8.620.769,410	384,642
3258	COTA	644.638,232	8.620.770,943	384,580
3259	COTA	644.635,517	8.620.772,520	384,537

3260	COTA	644.633,055	8.620.774,058	384,488
3261	COTA	644.630,390	8.620.775,587	384,399
3262	COTA	644.626,902	8.620.777,584	384,349
3263	COTA	644.631,273	8.620.785,506	384,347
3264	COTA	644.634,253	8.620.783,819	384,409
3265	COTA	644.637,459	8.620.782,074	384,503
3266	COTA	644.640,112	8.620.780,637	384,546
3267	COTA	644.642,794	8.620.779,254	384,576
3268	COTA	644.645,346	8.620.777,852	384,644
3269	COTA	644.647,930	8.620.776,516	384,698
3270	COTA	644.650,682	8.620.775,114	384,735
3271	COTA	644.653,314	8.620.773,771	384,682
3272	COTA	644.655,930	8.620.772,402	384,632
3273	COTA	644.658,637	8.620.770,994	384,586
3274	COTA	644.661,385	8.620.769,549	384,528
3275	COTA	644.663,972	8.620.768,146	384,462
3276	COTA	644.666,958	8.620.766,586	384,390
3277	COTA	644.670,283	8.620.764,874	384,327
3278	COTA	644.674,632	8.620.772,872	384,329
3279	COTA	644.671,781	8.620.774,546	384,392
3280	COTA	644.668,471	8.620.776,454	384,448
3281	COTA	644.667,777	8.620.776,913	384,488
3282	COTA	644.666,005	8.620.777,918	384,529
3283	COTA	644.663,391	8.620.779,504	384,587
3284	COTA	644.660,666	8.620.781,095	384,638
3285	COTA	644.657,928	8.620.782,707	384,696
3286	COTA	644.655,634	8.620.784,052	384,746
3287	COTA	644.653,060	8.620.785,564	384,720
3288	COTA	644.650,440	8.620.787,055	384,650
3289	COTA	644.647,796	8.620.788,570	384,582
3290	COTA	644.645,144	8.620.790,063	384,534
3291	COTA	644.642,648	8.620.791,576	384,487
3292	COTA	644.639,876	8.620.793,165	384,417
3293	COTA	644.636,598	8.620.795,165	384,355
3294	COTA	644.640,663	8.620.802,788	384,354
3295	COTA	644.643,545	8.620.801,031	384,413
3296	COTA	644.646,780	8.620.799,144	384,496
3297	COTA	644.649,264	8.620.797,629	384,547
3298	COTA	644.651,858	8.620.796,109	384,579
3299	COTA	644.654,427	8.620.794,668	384,637
3300	COTA	644.657,051	8.620.793,201	384,712
3301	COTA	644.659,778	8.620.791,594	384,757
3302	COTA	644.662,253	8.620.790,071	384,698
3303	COTA	644.664,986	8.620.788,455	384,643

3304	COTA	644.667,557	8.620.787,024	384,597
3305	COTA	644.670,146	8.620.785,551	384,543
3306	COTA	644.672,669	8.620.784,136	384,473
3307	COTA	644.675,401	8.620.782,687	384,418
3308	COTA	644.678,899	8.620.780,723	384,340
3309	COTA	644.651,713	8.620.745,480	384,421
3310	COTA	644.656,111	8.620.753,480	384,424
3311	COTA	644.660,785	8.620.762,030	384,438
3312	COTA	644.665,277	8.620.770,314	384,426
3313	COTA	644.669,758	8.620.778,523	384,439
3314	COTA	644.674,720	8.620.787,636	384,457
3315	COTA	644.679,193	8.620.795,832	384,462
3316	COTA	644.683,650	8.620.804,005	384,452
3317	COTA	644.688,346	8.620.812,574	384,436
3318	COTA	644.693,015	8.620.821,093	384,426
3319	COTA	644.697,503	8.620.829,294	384,435
3320	COTA	644.702,101	8.620.837,712	384,430
3321	COTA	644.706,689	8.620.846,143	384,440
3322	COTA	644.711,278	8.620.854,519	384,461
3323	COTA	644.715,830	8.620.862,805	384,444
3324	COTA	644.689,199	8.620.876,904	384,498
3325	COTA	644.684,504	8.620.868,320	384,488
3326	COTA	644.679,857	8.620.859,904	384,470
3327	COTA	644.675,382	8.620.851,746	384,486
3328	COTA	644.670,731	8.620.843,266	384,492
3329	COTA	644.666,155	8.620.834,888	384,494
3330	COTA	644.661,705	8.620.826,680	384,508
3331	COTA	644.657,064	8.620.818,183	384,512
3332	COTA	644.652,480	8.620.809,738	384,495
3333	COTA	644.648,151	8.620.801,859	384,469
3334	COTA	644.643,554	8.620.793,463	384,461
3335	COTA	644.639,249	8.620.785,593	384,468
3336	COTA	644.634,700	8.620.777,330	384,466
3337	COTA	644.630,122	8.620.769,029	384,457
3338	COTA	644.625,549	8.620.760,535	384,449
3339	COTA	644.683,484	8.620.789,138	384,351
3340	COTA	644.680,641	8.620.790,568	384,411
3341	COTA	644.677,334	8.620.792,531	384,495
3342	COTA	644.674,784	8.620.793,943	384,544
3343	COTA	644.672,273	8.620.795,297	384,593
3344	COTA	644.669,736	8.620.796,738	384,639
3345	COTA	644.667,217	8.620.798,214	384,696
3346	COTA	644.664,247	8.620.799,810	384,747
3347	COTA	644.661,708	8.620.801,395	384,698

3348	COTA	644.658,875	8.620.802,911	384,629
3349	COTA	644.656,303	8.620.804,460	384,586
3350	COTA	644.653,654	8.620.805,991	384,534
3351	COTA	644.651,159	8.620.807,315	384,492
3352	COTA	644.648,433	8.620.808,624	384,426
3353	COTA	644.645,725	8.620.810,042	384,387
3354	COTA	644.644,521	8.620.810,780	384,351
3355	COTA	644.642,095	8.620.805,501	384,353
3356	COTA	644.643,590	8.620.808,607	384,355
3357	COTA	644.645,582	8.620.813,892	384,332
3358	COTA	644.646,693	8.620.817,538	384,330
3359	COTA	644.647,001	8.620.822,199	384,306
3360	COTA	644.646,910	8.620.826,817	384,261
3361	COTA	644.646,159	8.620.831,406	384,213
3362	COTA	644.644,965	8.620.836,152	384,166
3363	COTA	644.643,846	8.620.841,041	384,122
3364	COTA	644.643,384	8.620.845,813	384,082
3365	COTA	644.643,428	8.620.851,048	384,010
3366	COTA	644.644,237	8.620.856,105	383,936
3367	COTA	644.645,628	8.620.860,881	383,873
3368	COTA	644.647,952	8.620.865,195	383,896
3369	COTA	644.650,677	8.620.869,264	383,928
3370	COTA	644.653,727	8.620.873,231	383,961
3371	COTA	644.657,237	8.620.876,882	384,031
3372	COTA	644.661,517	8.620.879,708	384,086
3373	COTA	644.666,020	8.620.882,124	384,102
3374	COTA	644.670,872	8.620.883,655	384,138
3375	COTA	644.675,854	8.620.884,212	384,209
3376	COTA	644.680,923	8.620.884,046	384,263
3377	COTA	644.683,465	8.620.883,321	384,310
3378	COTA	644.684,345	8.620.883,780	384,352
3379	COTA	644.655,748	8.620.815,726	384,506
3380	COTA	644.653,595	8.620.817,145	384,444
3381	COTA	644.650,853	8.620.818,867	384,401
3382	COTA	644.648,037	8.620.820,299	384,337
3383	COTA	644.658,529	8.620.814,048	384,545
3384	COTA	644.661,321	8.620.812,377	384,591
3385	COTA	644.664,121	8.620.810,681	384,652
3386	COTA	644.666,846	8.620.809,028	384,706
3387	COTA	644.668,710	8.620.807,988	384,739
3388	COTA	644.671,159	8.620.806,464	384,696
3389	COTA	644.673,951	8.620.804,729	384,627
3390	COTA	644.676,497	8.620.803,140	384,587
3391	COTA	644.679,009	8.620.801,534	384,536

3392	COTA	644.681,454	8.620.800,072	384,488
3393	COTA	644.684,197	8.620.798,304	384,430
3394	COTA	644.687,473	8.620.796,388	384,363
3395	COTA	644.692,084	8.620.804,845	384,361
3396	COTA	644.689,458	8.620.806,568	384,409
3397	COTA	644.686,118	8.620.808,713	384,456
3398	COTA	644.683,537	8.620.810,210	384,524
3399	COTA	644.680,725	8.620.811,867	384,576
3400	COTA	644.677,984	8.620.813,508	384,623
3401	COTA	644.675,441	8.620.815,170	384,682
3402	COTA	644.673,399	8.620.816,491	384,726
3403	COTA	644.670,792	8.620.818,079	384,690
3404	COTA	644.667,987	8.620.819,736	384,639
3405	COTA	644.665,231	8.620.821,314	384,578
3406	COTA	644.662,381	8.620.822,882	384,530
3407	COTA	644.660,243	8.620.824,029	384,508
3408	COTA	644.657,410	8.620.825,745	384,447
3409	COTA	644.654,751	8.620.827,388	384,398
3410	COTA	644.652,085	8.620.829,147	384,329
3411	COTA	644.649,458	8.620.830,951	384,272
3412	COTA	644.646,748	8.620.832,575	384,216
3413	COTA	644.658,052	8.620.820,081	384,512
3414	COTA	644.655,509	8.620.821,558	384,454
3415	COTA	644.654,319	8.620.822,171	384,429
3416	COTA	644.654,173	8.620.822,179	384,399
3417	COTA	644.651,342	8.620.823,308	384,362
3418	COTA	644.648,301	8.620.824,636	384,308
3419	COTA	644.662,726	8.620.828,565	384,504
3420	COTA	644.660,077	8.620.830,223	384,435
3421	COTA	644.657,389	8.620.831,923	384,390
3422	COTA	644.654,806	8.620.833,568	384,356
3423	COTA	644.652,679	8.620.835,069	384,314
3424	COTA	644.649,618	8.620.836,503	384,238
3425	COTA	644.646,445	8.620.837,475	384,186
3426	COTA	644.665,190	8.620.833,079	384,499
3427	COTA	644.662,464	8.620.834,829	384,439
3428	COTA	644.659,780	8.620.836,407	384,391
3429	COTA	644.657,010	8.620.838,102	384,366
3430	COTA	644.654,371	8.620.839,801	384,318
3431	COTA	644.651,738	8.620.841,543	384,267
3432	COTA	644.650,734	8.620.842,103	384,249
3433	COTA	644.647,780	8.620.843,618	384,150
3434	COTA	644.644,878	8.620.845,285	384,109
3435	COTA	644.644,542	8.620.850,284	384,045

3436	COTA	644.647,354	8.620.848,683	384,109
3437	COTA	644.650,119	8.620.846,720	384,168
3438	COTA	644.650,119	8.620.847,931	384,157
3439	COTA	644.650,264	8.620.847,238	384,190
3440	COTA	644.652,976	8.620.845,454	384,246
3441	COTA	644.655,680	8.620.843,921	384,302
3442	COTA	644.658,369	8.620.842,357	384,352
3443	COTA	644.661,108	8.620.840,805	384,376
3444	COTA	644.664,230	8.620.839,206	384,427
3445	COTA	644.667,552	8.620.837,433	384,494
3446	COTA	644.667,840	8.620.831,635	384,536
3447	COTA	644.670,524	8.620.830,093	384,578
3448	COTA	644.673,357	8.620.828,519	384,635
3449	COTA	644.676,155	8.620.826,995	384,690
3450	COTA	644.678,320	8.620.825,623	384,720
3451	COTA	644.680,889	8.620.824,132	384,673
3452	COTA	644.683,557	8.620.822,489	384,616
3453	COTA	644.686,243	8.620.820,972	384,573
3454	COTA	644.688,956	8.620.819,316	384,500
3455	COTA	644.691,066	8.620.817,688	384,442
3456	COTA	644.693,666	8.620.815,849	384,422
3457	COTA	644.696,971	8.620.813,796	384,365
3458	COTA	644.701,874	8.620.822,711	384,374
3459	COTA	644.699,019	8.620.824,581	384,424
3460	COTA	644.695,957	8.620.826,711	384,444
3461	COTA	644.693,545	8.620.828,411	384,512
3462	COTA	644.690,945	8.620.829,793	384,580
3463	COTA	644.688,391	8.620.831,155	384,631
3464	COTA	644.685,810	8.620.832,584	384,673
3465	COTA	644.683,000	8.620.834,135	384,721
3466	COTA	644.680,391	8.620.835,514	384,680
3467	COTA	644.677,794	8.620.836,976	384,631
3468	COTA	644.675,153	8.620.838,542	384,564
3469	COTA	644.672,476	8.620.840,221	384,529
3470	COTA	644.669,965	8.620.841,833	384,498
3471	COTA	644.667,323	8.620.843,269	384,445
3472	COTA	644.664,609	8.620.844,824	384,391
3473	COTA	644.661,954	8.620.846,224	384,356
3474	COTA	644.659,260	8.620.847,669	384,319
3475	COTA	644.656,512	8.620.849,173	384,271
3476	COTA	644.653,795	8.620.850,676	384,225
3477	COTA	644.650,612	8.620.852,360	384,153
3478	COTA	644.650,512	8.620.852,806	384,129
3479	COTA	644.650,372	8.620.851,945	384,137

3480	COTA	644.647,766	8.620.853,777	384,070
3481	COTA	644.645,042	8.620.855,065	384,004
3482	COTA	644.646,082	8.620.859,342	383,965
3483	COTA	644.648,822	8.620.858,037	384,051
3484	COTA	644.651,591	8.620.857,035	384,114
3485	COTA	644.651,253	8.620.856,227	384,114
3486	COTA	644.651,700	8.620.856,775	384,133
3487	COTA	644.654,359	8.620.855,395	384,202
3488	COTA	644.657,073	8.620.854,075	384,255
3489	COTA	644.659,626	8.620.852,450	384,293
3490	COTA	644.662,387	8.620.851,034	384,337
3491	COTA	644.665,110	8.620.849,792	384,362
3492	COTA	644.667,849	8.620.848,360	384,410
3493	COTA	644.670,515	8.620.846,983	384,462
3494	COTA	644.672,296	8.620.846,039	384,500
3495	COTA	644.674,712	8.620.850,426	384,500
3496	COTA	644.672,086	8.620.851,739	384,443
3497	COTA	644.669,488	8.620.853,040	384,390
3498	COTA	644.666,688	8.620.854,462	384,349
3499	COTA	644.663,981	8.620.855,788	384,315
3500	COTA	644.661,149	8.620.857,222	384,273
3501	COTA	644.658,366	8.620.858,667	384,232
3502	COTA	644.655,549	8.620.859,954	384,175
3503	COTA	644.653,358	8.620.861,187	384,127
3504	COTA	644.653,692	8.620.862,008	384,099
3505	COTA	644.652,922	8.620.860,487	384,103
3506	COTA	644.650,498	8.620.862,538	384,037
3507	COTA	644.648,042	8.620.863,844	383,954
3508	COTA	644.650,837	8.620.868,091	383,971
3509	COTA	644.653,511	8.620.866,518	384,047
3510	COTA	644.656,081	8.620.866,001	384,108
3511	COTA	644.655,233	8.620.864,747	384,103
3512	COTA	644.655,772	8.620.865,326	384,135
3513	COTA	644.658,739	8.620.863,939	384,197
3514	COTA	644.661,440	8.620.862,466	384,251
3515	COTA	644.664,359	8.620.860,915	384,287
3516	COTA	644.667,306	8.620.859,570	384,333
3517	COTA	644.670,100	8.620.858,169	384,357
3518	COTA	644.672,893	8.620.856,809	384,411
3519	COTA	644.675,382	8.620.855,628	384,452
3520	COTA	644.677,046	8.620.854,751	384,487
3521	COTA	644.677,284	8.620.848,952	384,529
3522	COTA	644.679,875	8.620.847,416	384,566
3523	COTA	644.682,484	8.620.845,901	384,628

3524	COTA	644.685,009	8.620.844,464	384,678
3525	COTA	644.687,626	8.620.842,977	384,720
3526	COTA	644.690,099	8.620.841,401	384,695
3527	COTA	644.692,382	8.620.839,957	384,648
3528	COTA	644.694,815	8.620.838,492	384,598
3529	COTA	644.697,117	8.620.836,997	384,549
3530	COTA	644.700,450	8.620.834,887	384,450
3531	COTA	644.703,368	8.620.833,207	384,413
3532	COTA	644.706,485	8.620.831,118	384,346
3533	COTA	644.711,233	8.620.839,801	384,330
3534	COTA	644.708,181	8.620.841,665	384,409
3535	COTA	644.705,240	8.620.843,637	384,441
3536	COTA	644.702,609	8.620.845,230	384,524
3537	COTA	644.700,414	8.620.846,685	384,579
3538	COTA	644.698,135	8.620.848,165	384,625
3539	COTA	644.695,721	8.620.849,584	384,672
3540	COTA	644.692,512	8.620.851,528	384,723
3541	COTA	644.689,787	8.620.852,992	384,672
3542	COTA	644.687,156	8.620.854,624	384,629
3543	COTA	644.684,706	8.620.856,223	384,568
3544	COTA	644.682,002	8.620.857,638	384,515
3545	COTA	644.679,427	8.620.859,017	384,483
3546	COTA	644.676,674	8.620.860,352	384,432
3547	COTA	644.674,101	8.620.861,681	384,391
3548	COTA	644.671,521	8.620.862,996	384,354
3549	COTA	644.669,004	8.620.864,275	384,327
3550	COTA	644.666,177	8.620.865,529	384,278
3551	COTA	644.663,461	8.620.867,098	384,245
3552	COTA	644.660,953	8.620.868,542	384,197
3553	COTA	644.659,653	8.620.869,445	384,152
3554	COTA	644.659,998	8.620.869,930	384,134
3555	COTA	644.658,764	8.620.868,790	384,118
3556	COTA	644.657,050	8.620.870,844	384,079
3557	COTA	644.654,349	8.620.872,321	384,016
3558	COTA	644.650,896	8.620.868,272	383,968
3559	COTA	644.653,378	8.620.866,648	384,046
3560	COTA	644.655,719	8.620.865,172	384,135
3561	COTA	644.655,214	8.620.864,667	384,104
3562	COTA	644.656,133	8.620.866,055	384,111
3563	COTA	644.657,903	8.620.864,110	384,188
3564	COTA	644.660,642	8.620.862,382	384,240
3565	COTA	644.663,362	8.620.860,639	384,276
3566	COTA	644.666,357	8.620.859,016	384,325
3567	COTA	644.669,408	8.620.858,072	384,342

3568	COTA	644.672,364	8.620.856,774	384,405
3569	COTA	644.675,073	8.620.855,753	384,450
3570	COTA	644.677,073	8.620.854,767	384,492
3571	COTA	644.679,607	8.620.859,354	384,480
3572	COTA	644.677,040	8.620.860,855	384,436
3573	COTA	644.674,329	8.620.862,366	384,392
3574	COTA	644.671,557	8.620.864,029	384,349
3575	COTA	644.668,765	8.620.865,574	384,306
3576	COTA	644.666,114	8.620.867,036	384,273
3577	COTA	644.681,984	8.620.863,717	384,474
3578	COTA	644.679,212	8.620.865,238	384,435
3579	COTA	644.676,340	8.620.866,659	384,384
3580	COTA	644.673,698	8.620.868,094	384,350
3581	COTA	644.671,029	8.620.869,512	384,313
3582	COTA	644.668,495	8.620.870,852	384,290
3583	COTA	644.665,810	8.620.872,284	384,245
3584	COTA	644.664,372	8.620.872,986	384,208
3585	COTA	644.664,873	8.620.873,573	384,190
3586	COTA	644.663,466	8.620.872,614	384,185
3587	COTA	644.661,446	8.620.874,279	384,124
3588	COTA	644.659,006	8.620.875,717	384,091
3589	COTA	644.657,214	8.620.876,641	384,040
3590	COTA	644.661,950	8.620.879,497	384,103
3591	COTA	644.664,715	8.620.878,040	384,148
3592	COTA	644.667,512	8.620.876,699	384,191
3593	COTA	644.668,901	8.620.875,563	384,237
3594	COTA	644.670,152	8.620.876,104	384,235
3595	COTA	644.669,522	8.620.875,549	384,269
3596	COTA	644.672,288	8.620.874,292	384,304
3597	COTA	644.675,028	8.620.872,999	384,341
3598	COTA	644.677,728	8.620.871,727	384,367
3599	COTA	644.680,407	8.620.870,313	384,419
3600	COTA	644.683,049	8.620.869,008	384,461
3601	COTA	644.684,511	8.620.868,284	384,497
3602	COTA	644.686,856	8.620.872,530	384,514
3603	COTA	644.684,483	8.620.873,724	384,470
3604	COTA	644.681,898	8.620.875,104	384,416
3605	COTA	644.679,386	8.620.876,381	384,369
3606	COTA	644.677,051	8.620.877,355	384,331
3607	COTA	644.677,504	8.620.877,611	384,318
3608	COTA	644.676,455	8.620.877,542	384,301
3609	COTA	644.674,381	8.620.878,795	384,258
3610	COTA	644.671,666	8.620.879,933	384,213
3611	COTA	644.668,731	8.620.881,222	384,165

3612	COTA	644.666,414	8.620.882,277	384,115
3613	COTA	644.671,894	8.620.883,821	384,172
3614	COTA	644.674,536	8.620.882,601	384,225
3615	COTA	644.677,336	8.620.881,302	384,273
3616	COTA	644.679,185	8.620.883,964	384,254
3617	COTA	644.680,130	8.620.879,887	384,314
3618	COTA	644.681,792	8.620.882,557	384,315
3619	COTA	644.683,273	8.620.881,812	384,372
3620	COTA	644.681,945	8.620.879,143	384,362
3621	COTA	644.684,786	8.620.877,733	384,450
3622	COTA	644.687,323	8.620.876,324	384,495
3623	COTA	644.688,647	8.620.875,894	384,514
3624	COTA	644.689,993	8.620.878,162	384,513
3625	COTA	644.687,293	8.620.879,814	384,467
3626	COTA	644.680,114	8.620.875,723	384,372
3627	COTA	644.677,513	8.620.870,520	384,369
3628	COTA	644.675,575	8.620.866,841	384,363
3629	COTA	644.673,246	8.620.862,535	384,374
3630	COTA	644.670,889	8.620.858,376	384,371
3631	COTA	644.668,532	8.620.853,956	384,373
3632	COTA	644.666,269	8.620.849,835	384,366
3633	COTA	644.664,046	8.620.845,654	384,373
3634	COTA	644.661,759	8.620.841,393	384,377
3635	COTA	644.659,060	8.620.836,547	384,376
3636	COTA	644.656,702	8.620.832,117	384,391
3637	COTA	644.654,107	8.620.827,428	384,385
3638	COTA	644.654,003	8.620.827,009	384,365
3639	COTA	644.651,597	8.620.823,026	384,370
3640	COTA	644.649,102	8.620.818,536	384,371
3641	COTA	644.646,917	8.620.813,862	384,372
3642	COTA	644.644,370	8.620.809,338	384,367
3643	COTA	644.641,965	8.620.805,224	384,364
3644	COTA	644.683,991	8.620.867,346	384,495
3645	COTA	644.686,724	8.620.865,908	384,528
3646	COTA	644.689,312	8.620.864,360	384,594
3647	COTA	644.691,932	8.620.862,613	384,642
3648	COTA	644.694,564	8.620.861,102	384,683
3649	COTA	644.696,997	8.620.859,839	384,717
3650	COTA	644.699,455	8.620.858,348	384,690
3651	COTA	644.701,983	8.620.856,756	384,623
3652	COTA	644.704,639	8.620.855,150	384,572
3653	COTA	644.707,143	8.620.853,668	384,536
3654	COTA	644.709,883	8.620.852,152	384,463
3655	COTA	644.712,565	8.620.850,638	384,416

3656	COTA	644.716,059	8.620.848,668	384,340
3657	COTA	644.720,926	8.620.857,567	384,312
3658	COTA	644.717,575	8.620.859,298	384,401
3659	COTA	644.714,681	8.620.860,891	384,472
3660	COTA	644.712,057	8.620.862,339	384,534
3661	COTA	644.709,427	8.620.863,681	384,572
3662	COTA	644.706,826	8.620.865,079	384,626
3663	COTA	644.704,148	8.620.866,615	384,681
3664	COTA	644.701,457	8.620.868,012	384,717
3665	COTA	644.698,925	8.620.869,404	384,687
3666	COTA	644.696,347	8.620.870,921	384,640
3667	COTA	644.693,779	8.620.872,519	384,593
3668	COTA	644.691,224	8.620.874,082	384,552
3669	COTA	644.688,412	8.620.875,399	384,515
3670	COTA	644.685,601	8.620.876,880	384,463
3671	COTA	644.684,068	8.620.883,182	384,375
3672	COTA	644.686,771	8.620.881,649	384,451
3673	COTA	644.689,777	8.620.880,063	384,509
3674	COTA	644.692,756	8.620.878,421	384,562
3675	COTA	644.695,550	8.620.876,850	384,587
3676	COTA	644.698,401	8.620.875,400	384,617
3677	COTA	644.701,161	8.620.873,846	384,667
3678	COTA	644.703,860	8.620.872,420	384,691
3679	COTA	644.706,484	8.620.870,899	384,674
3680	COTA	644.709,155	8.620.869,391	384,611
3681	COTA	644.711,305	8.620.868,166	384,606
3682	COTA	644.713,940	8.620.866,752	384,562
3683	COTA	644.716,558	8.620.865,286	384,489
3684	COTA	644.716,291	8.620.863,849	384,457
3685	COTA	644.719,150	8.620.863,888	384,436
3686	COTA	644.722,929	8.620.861,391	384,298
3687	COTA	644.723,125	8.620.861,255	384,292
3688	COTA	644.723,473	8.620.861,661	384,297
3689	COTA	644.723,788	8.620.862,028	384,287
3690	COTA	644.724,579	8.620.863,213	384,274
3691	COTA	644.728,331	8.620.870,165	384,230
3692	COTA	644.725,577	8.620.871,658	384,316
3693	COTA	644.722,740	8.620.873,228	384,348
3694	COTA	644.720,036	8.620.874,685	384,389
3695	COTA	644.717,154	8.620.876,188	384,448
3696	COTA	644.714,349	8.620.877,847	384,491
3697	COTA	644.711,543	8.620.879,349	384,523
3698	COTA	644.708,555	8.620.880,950	384,517
3699	COTA	644.705,674	8.620.882,546	384,499

3700	COTA	644.702,817	8.620.884,121	384,476
3701	COTA	644.700,042	8.620.885,747	384,450
3702	COTA	644.697,223	8.620.887,320	384,419
3703	COTA	644.694,328	8.620.888,842	384,381
3704	COTA	644.691,362	8.620.890,300	384,336
3705	COTA	644.688,710	8.620.891,710	384,285
3706	COTA	644.693,376	8.620.900,257	384,110
3707	COTA	644.696,196	8.620.898,713	384,154
3708	COTA	644.699,103	8.620.897,178	384,228
3709	COTA	644.702,061	8.620.895,637	384,280
3710	COTA	644.704,902	8.620.894,115	384,327
3711	COTA	644.707,831	8.620.892,605	384,351
3712	COTA	644.709,839	8.620.891,481	384,355
3713	COTA	644.713,404	8.620.889,603	384,398
3714	COTA	644.716,365	8.620.887,987	384,376
3715	COTA	644.719,273	8.620.886,240	384,328
3716	COTA	644.722,287	8.620.884,492	384,276
3717	COTA	644.725,315	8.620.882,870	384,208
3718	COTA	644.728,243	8.620.881,216	384,158
3719	COTA	644.731,109	8.620.879,730	384,095
3720	COTA	644.733,040	8.620.878,740	384,050
3721	COTA	644.737,620	8.620.887,181	383,868
3722	COTA	644.734,875	8.620.888,812	383,971
3723	COTA	644.732,095	8.620.890,422	384,063
3724	COTA	644.729,304	8.620.891,998	384,142
3725	COTA	644.726,311	8.620.893,651	384,223
3726	COTA	644.723,338	8.620.895,204	384,262
3727	COTA	644.720,520	8.620.896,802	384,279
3728	COTA	644.718,213	8.620.898,169	384,286
3729	COTA	644.715,333	8.620.899,630	384,260
3730	COTA	644.712,378	8.620.901,065	384,263
3731	COTA	644.709,471	8.620.902,473	384,228
3732	COTA	644.706,495	8.620.904,065	384,178
3733	COTA	644.703,568	8.620.905,576	384,121
3734	COTA	644.700,575	8.620.907,032	384,039
3735	COTA	644.697,834	8.620.908,462	383,951
3736	COTA	644.702,199	8.620.916,440	383,820
3737	COTA	644.705,220	8.620.914,937	383,924
3738	COTA	644.708,268	8.620.913,266	384,013
3739	COTA	644.711,358	8.620.911,691	384,080
3740	COTA	644.714,328	8.620.910,041	384,133
3741	COTA	644.717,296	8.620.908,404	384,180
3742	COTA	644.720,375	8.620.906,747	384,191
3743	COTA	644.722,416	8.620.905,765	384,197

3744	COTA	644.725,372	8.620.904,222	384,173
3745	COTA	644.728,443	8.620.902,531	384,147
3746	COTA	644.731,377	8.620.900,959	384,087
3747	COTA	644.734,305	8.620.899,441	384,011
3748	COTA	644.737,336	8.620.897,950	383,953
3749	COTA	644.740,149	8.620.896,543	383,853
3750	COTA	644.742,161	8.620.895,538	383,794
3751	COTA	644.746,797	8.620.903,870	383,695
3752	COTA	644.743,805	8.620.905,535	383,781
3753	COTA	644.740,921	8.620.907,095	383,870
3754	COTA	644.737,956	8.620.908,640	383,914
3755	COTA	644.735,024	8.620.910,219	383,969
3756	COTA	644.731,945	8.620.911,755	384,010
3757	COTA	644.729,160	8.620.913,329	384,047
3758	COTA	644.727,030	8.620.914,461	384,084
3759	COTA	644.724,292	8.620.915,855	384,070
3760	COTA	644.721,386	8.620.917,336	384,025
3761	COTA	644.718,473	8.620.918,736	383,973
3762	COTA	644.715,552	8.620.920,169	383,920
3763	COTA	644.712,702	8.620.921,737	383,866
3764	COTA	644.709,623	8.620.923,326	383,787
3765	COTA	644.706,760	8.620.924,838	383,725
3766	COTA	644.711,450	8.620.933,291	383,606
3767	COTA	644.712,061	8.620.933,109	383,626
3768	COTA	644.714,565	8.620.931,757	383,690
3769	COTA	644.717,666	8.620.930,174	383,740
3770	COTA	644.720,626	8.620.928,637	383,764
3771	COTA	644.723,666	8.620.927,083	383,823
3772	COTA	644.726,556	8.620.925,663	383,889
3773	COTA	644.729,534	8.620.924,124	383,940
3774	COTA	644.731,574	8.620.923,090	383,949
3775	COTA	644.731,526	8.620.923,107	383,948
3776	COTA	644.734,435	8.620.921,659	383,915
3777	COTA	644.737,338	8.620.920,175	383,872
3778	COTA	644.740,214	8.620.918,704	383,845
3779	COTA	644.743,157	8.620.917,189	383,780
3780	COTA	644.746,039	8.620.915,590	383,711
3781	COTA	644.748,964	8.620.913,952	383,665
3782	COTA	644.751,162	8.620.912,778	383,626
3783	COTA	644.751,403	8.620.912,420	383,620
3784	COTA	644.729,240	8.620.918,702	384,022
3785	COTA	644.724,900	8.620.910,219	384,140
3786	COTA	644.719,968	8.620.901,425	384,243
3787	COTA	644.715,334	8.620.893,194	384,348

3788	COTA	644.710,799	8.620.884,986	384,456
3789	COTA	644.705,958	8.620.876,346	384,620
3790	COTA	644.703,289	8.620.871,608	384,714
3791	COTA	644.169,265	8.619.943,519	382,076
3792	COTA	644.171,824	8.619.942,258	382,179
3793	COTA	644.174,548	8.619.941,005	382,244
3794	COTA	644.176,940	8.619.939,734	382,247
3795	COTA	644.178,108	8.619.947,824	382,275
3796	COTA	644.175,315	8.619.948,959	382,228
3797	COTA	644.172,479	8.619.950,108	382,154
3798	COTA	644.169,546	8.619.951,279	382,093
3799	COTA	644.169,568	8.619.947,255	382,073
3800	COTA	644.168,649	8.619.955,759	382,088
3801	COTA	644.181,755	8.619.954,471	382,288
3802	COTA	644.179,067	8.619.955,877	382,251
3803	COTA	644.176,309	8.619.957,173	382,202
3804	COTA	644.173,547	8.619.958,463	382,168
3805	COTA	644.170,849	8.619.959,752	382,132
3806	COTA	644.168,297	8.619.961,116	382,095
3807	COTA	644.166,828	8.619.961,664	382,074
3808	COTA	644.168,286	8.619.957,779	382,094
3809	COTA	644.171,490	8.619.956,612	382,139
3810	COTA	644.174,299	8.619.954,764	382,172
3811	COTA	644.177,010	8.619.952,896	382,232
3812	COTA	644.184,048	8.619.958,294	382,309
3813	COTA	644.183,878	8.619.958,011	382,322
3814	COTA	644.181,091	8.619.959,416	382,274
3815	COTA	644.178,390	8.619.960,792	382,221
3816	COTA	644.175,645	8.619.962,169	382,212
3817	COTA	644.172,751	8.619.963,496	382,177
3818	COTA	644.169,808	8.619.964,773	382,147
3819	COTA	644.166,969	8.619.966,035	382,091
3820	COTA	644.164,256	8.619.967,476	382,068
3821	COTA	644.162,265	8.619.968,408	382,036
3822	COTA	644.164,360	8.619.965,987	382,048
3823	COTA	644.163,736	8.619.970,925	382,105
3824	COTA	644.164,665	8.619.972,753	382,126
3825	COTA	644.165,574	8.619.974,669	382,167
3826	COTA	644.168,362	8.619.973,093	382,168
3827	COTA	644.171,157	8.619.971,451	382,187
3828	COTA	644.173,941	8.619.969,760	382,198
3829	COTA	644.176,866	8.619.968,067	382,203
3830	COTA	644.179,763	8.619.966,548	382,224
3831	COTA	644.182,707	8.619.965,061	382,229

3832	COTA	644.185,657	8.619.963,352	382,308
3833	COTA	644.188,904	8.619.961,798	382,356
3834	COTA	644.187,528	8.619.965,579	382,316
3835	COTA	644.184,109	8.619.967,322	382,257
3836	COTA	644.186,780	8.619.972,753	382,254
3837	COTA	644.189,879	8.619.971,373	382,316
3838	COTA	644.196,401	8.619.974,420	382,400
3839	COTA	644.193,620	8.619.976,015	382,363
3840	COTA	644.190,889	8.619.977,489	382,334
3841	COTA	644.189,841	8.619.978,074	382,289
3842	COTA	644.187,153	8.619.979,575	382,280
3843	COTA	644.184,389	8.619.981,071	382,259
3844	COTA	644.181,531	8.619.982,665	382,243
3845	COTA	644.178,690	8.619.984,202	382,239
3846	COTA	644.175,927	8.619.985,810	382,215
3847	COTA	644.173,180	8.619.987,325	382,217
3848	COTA	644.170,239	8.619.988,961	382,193
3849	COTA	644.171,676	8.619.991,480	382,156
3850	COTA	644.172,859	8.619.993,941	382,101
3851	COTA	644.174,525	8.619.989,857	382,159
3852	COTA	644.177,442	8.619.987,914	382,182
3853	COTA	644.180,487	8.619.986,287	382,203
3854	COTA	644.183,711	8.619.984,921	382,224
3855	COTA	644.186,863	8.619.983,483	382,228
3856	COTA	644.189,960	8.619.982,006	382,279
3857	COTA	644.192,977	8.619.980,352	382,356
3858	COTA	644.195,950	8.619.979,282	382,412
3859	COTA	644.195,739	8.619.978,564	382,409
3860	COTA	644.197,888	8.619.977,442	382,434
3861	COTA	644.199,966	8.619.981,172	382,457
3862	COTA	644.197,426	8.619.982,676	382,413
3863	COTA	644.194,657	8.619.984,302	382,348
3864	COTA	644.191,676	8.619.985,931	382,265
3865	COTA	644.188,819	8.619.987,625	382,214
3866	COTA	644.185,888	8.619.989,329	382,207
3867	COTA	644.183,033	8.619.990,941	382,180
3868	COTA	644.180,202	8.619.992,578	382,140
3869	COTA	644.179,320	8.619.993,182	382,125
3870	COTA	644.176,176	8.619.993,393	382,108
3871	COTA	644.183,254	8.619.993,243	382,136
3872	COTA	644.186,166	8.619.991,857	382,186
3873	COTA	644.189,138	8.619.990,425	382,226
3874	COTA	644.192,301	8.619.989,059	382,258
3875	COTA	644.195,225	8.619.987,530	382,339

3876	COTA	644.198,369	8.619.986,152	382,411
3877	COTA	644.203,708	8.619.988,334	382,478
3878	COTA	644.200,925	8.619.989,910	382,431
3879	COTA	644.198,029	8.619.991,608	382,361
3880	COTA	644.195,146	8.619.993,291	382,295
3881	COTA	644.192,837	8.619.994,530	382,241
3882	COTA	644.191,449	8.619.995,282	382,204
3883	COTA	644.187,665	8.619.993,866	382,171
3884	COTA	644.194,315	8.619.996,679	382,224
3885	COTA	644.195,865	8.619.997,337	382,248
3886	COTA	644.198,748	8.619.995,705	382,354
3887	COTA	644.201,689	8.619.994,127	382,409
3888	COTA	644.204,673	8.619.992,486	382,465
3889	COTA	644.207,842	8.619.995,830	382,496
3890	COTA	644.205,147	8.619.997,297	382,428
3891	COTA	644.202,304	8.619.998,847	382,383
3892	COTA	644.199,736	8.620.000,316	382,284
3893	COTA	644.197,278	8.619.998,292	382,246
3894	COTA	644.201,369	8.620.001,853	382,307
3895	COTA	644.202,565	8.620.003,186	382,334
3896	COTA	644.205,472	8.620.001,594	382,438
3897	COTA	644.208,171	8.620.000,144	382,482
3898	COTA	644.211,790	8.620.003,081	382,524
3899	COTA	644.209,051	8.620.004,647	382,479
3900	COTA	644.206,391	8.620.006,136	382,430
3901	COTA	644.205,062	8.620.006,878	382,387
3902	COTA	644.203,764	8.620.004,838	382,352
3903	COTA	644.206,171	8.620.008,486	382,397
3904	COTA	644.207,275	8.620.009,914	382,381
3905	COTA	644.210,210	8.620.008,370	382,468
3906	COTA	644.212,718	8.620.007,268	382,504
3907	COTA	644.215,817	8.620.010,462	382,570
3908	COTA	644.213,025	8.620.011,941	382,484
3909	COTA	644.210,455	8.620.013,311	382,406
3910	COTA	644.209,546	8.620.013,760	382,363
3911	COTA	644.211,019	8.620.016,279	382,387
3912	COTA	644.188,234	8.619.975,323	382,283
3913	COTA	644.186,483	8.619.972,432	382,260
3914	COTA	644.186,111	8.619.971,707	382,259
3915	COTA	644.185,014	8.619.969,657	382,263
3916	COTA	644.183,675	8.619.966,759	382,252
3917	COTA	644.182,801	8.619.964,917	382,249
3918	COTA	644.178,308	8.619.967,380	382,215
3919	COTA	644.173,926	8.619.969,872	382,198

3920	COTA	644.169,656	8.619.972,335	382,182
3921	COTA	644.179,738	8.619.969,999	382,230
3922	COTA	644.181,191	8.619.972,717	382,226
3923	COTA	644.181,832	8.619.973,971	382,217
3924	COTA	644.182,405	8.619.975,186	382,233
3925	COTA	644.184,084	8.619.977,867	382,270
3926	COTA	644.185,668	8.619.980,373	382,262
3927	COTA	644.181,484	8.619.982,643	382,244
3928	COTA	644.179,731	8.619.979,889	382,254
3929	COTA	644.178,524	8.619.977,893	382,246
3930	COTA	644.177,634	8.619.976,332	382,247
3931	COTA	644.176,608	8.619.974,493	382,243
3932	COTA	644.174,948	8.619.971,820	382,220
3933	COTA	644.173,930	8.619.969,858	382,200
3934	COTA	644.169,639	8.619.972,318	382,174
3935	COTA	644.171,001	8.619.975,175	382,212
3936	COTA	644.172,130	8.619.977,680	382,231
3937	COTA	644.172,666	8.619.979,059	382,232
3938	COTA	644.173,950	8.619.980,737	382,248
3939	COTA	644.175,287	8.619.983,445	382,234
3940	COTA	644.176,390	8.619.985,449	382,213
3941	COTA	644.172,745	8.619.987,370	382,209
3942	COTA	644.171,831	8.619.985,338	382,227
3943	COTA	644.170,431	8.619.982,680	382,235
3944	COTA	644.169,476	8.619.980,788	382,242
3945	COTA	644.168,337	8.619.978,783	382,211
3946	COTA	644.167,099	8.619.976,885	382,198
3947	COTA	644.165,579	8.619.974,664	382,158
3948	COTA	644.160,058	8.619.970,702	382,049
3949	COTA	644.161,679	8.619.973,120	382,098
3950	COTA	644.163,057	8.619.975,832	382,136
3951	COTA	644.164,708	8.619.978,520	382,189
3952	COTA	644.166,097	8.619.981,185	382,234
3953	COTA	644.166,678	8.619.982,290	382,244
3954	COTA	644.167,432	8.619.983,551	382,241
3955	COTA	644.168,973	8.619.986,355	382,214
3956	COTA	644.170,233	8.619.988,970	382,189
3957	COTA	644.171,723	8.619.991,545	382,153
3958	COTA	644.172,167	8.619.994,221	382,096
3959	COTA	644.170,407	8.619.994,933	382,074
3960	COTA	644.168,168	8.619.995,870	382,064
3961	COTA	644.165,547	8.619.997,177	382,038
3962	COTA	644.164,865	8.619.997,472	382,045
3963	COTA	644.163,238	8.619.994,649	382,124

3964	COTA	644.161,550	8.619.991,961	382,175
3965	COTA	644.159,920	8.619.989,211	382,200
3966	COTA	644.158,476	8.619.986,772	382,225
3967	COTA	644.156,920	8.619.984,234	382,188
3968	COTA	644.155,406	8.619.981,717	382,149
3969	COTA	644.153,784	8.619.978,855	382,092
3970	COTA	644.152,240	8.619.976,166	381,994
3971	COTA	644.153,990	8.619.975,031	382,003
3972	COTA	644.155,800	8.619.973,850	382,002
3973	COTA	644.158,319	8.619.972,112	382,027
3974	COTA	644.160,594	8.619.970,191	382,035
3975	COTA	644.163,646	8.619.966,795	382,049
3976	COTA	644.149,636	8.619.977,526	381,978
3977	COTA	644.145,611	8.619.979,466	381,969
3978	COTA	644.143,729	8.619.980,621	381,966
3979	COTA	644.145,364	8.619.983,466	382,051
3980	COTA	644.147,128	8.619.986,087	382,118
3981	COTA	644.148,829	8.619.988,689	382,165
3982	COTA	644.150,366	8.619.991,209	382,215
3983	COTA	644.151,929	8.619.993,793	382,155
3984	COTA	644.153,539	8.619.996,440	382,140
3985	COTA	644.155,005	8.619.999,155	382,079
3986	COTA	644.156,660	8.620.002,056	381,997
3987	COTA	644.148,403	8.620.006,545	381,964
3988	COTA	644.146,691	8.620.003,697	382,041
3989	COTA	644.145,031	8.620.000,901	382,115
3990	COTA	644.143,325	8.619.998,032	382,151
3991	COTA	644.141,998	8.619.995,785	382,187
3992	COTA	644.140,451	8.619.993,084	382,136
3993	COTA	644.138,931	8.619.990,396	382,082
3994	COTA	644.137,651	8.619.987,695	382,011
3995	COTA	644.136,041	8.619.984,918	381,932
3996	COTA	644.128,557	8.619.988,867	381,930
3997	COTA	644.130,193	8.619.991,781	382,024
3998	COTA	644.131,668	8.619.994,436	382,096
3999	COTA	644.133,170	8.619.997,258	382,129
4000	COTA	644.134,614	8.619.999,831	382,169
4001	COTA	644.136,048	8.620.002,444	382,138
4002	COTA	644.137,558	8.620.005,336	382,087
4003	COTA	644.138,884	8.620.007,986	382,015
4004	COTA	644.140,399	8.620.010,863	381,928
4005	COTA	644.132,317	8.620.015,296	381,896
4006	COTA	644.130,825	8.620.012,400	381,991
4007	COTA	644.129,339	8.620.009,596	382,079

4008	COTA	644.127,891	8.620.006,620	382,121
4009	COTA	644.126,594	8.620.004,208	382,174
4010	COTA	644.125,119	8.620.001,475	382,122
4011	COTA	644.123,664	8.619.998,671	382,086
4012	COTA	644.122,264	8.619.996,106	382,023
4013	COTA	644.120,681	8.619.993,114	381,925
4014	COTA	644.112,784	8.619.997,498	381,898
4015	COTA	644.114,383	8.620.000,428	381,997
4016	COTA	644.115,894	8.620.003,325	382,073
4017	COTA	644.117,512	8.620.006,157	382,116
4018	COTA	644.118,756	8.620.008,493	382,147
4019	COTA	644.120,223	8.620.011,261	382,091
4020	COTA	644.121,709	8.620.014,130	382,067
4021	COTA	644.123,072	8.620.016,635	381,979
4022	COTA	644.124,547	8.620.019,499	381,894
4023	COTA	644.116,204	8.620.024,026	381,882
4024	COTA	644.114,728	8.620.021,219	381,954
4025	COTA	644.113,290	8.620.018,367	382,048
4026	COTA	644.111,822	8.620.015,514	382,089
4027	COTA	644.110,585	8.620.012,963	382,123
4028	COTA	644.109,091	8.620.010,063	382,094
4029	COTA	644.107,609	8.620.007,252	382,054
4030	COTA	644.106,322	8.620.004,858	381,976
4031	COTA	644.104,769	8.620.001,955	381,888
4032	COTA	644.096,765	8.620.006,245	381,868
4033	COTA	644.098,359	8.620.009,193	381,964
4034	COTA	644.099,966	8.620.012,003	382,043
4035	COTA	644.101,645	8.620.014,822	382,087
4036	COTA	644.102,989	8.620.017,096	382,109
4037	COTA	644.104,528	8.620.019,789	382,074
4038	COTA	644.106,068	8.620.022,594	382,047
4039	COTA	644.107,492	8.620.025,182	381,958
4040	COTA	644.109,020	8.620.027,993	381,874
4041	COTA	644.101,787	8.620.031,778	381,863
4042	COTA	644.100,275	8.620.029,115	381,967
4043	COTA	644.098,662	8.620.026,212	382,050
4044	COTA	644.097,037	8.620.023,349	382,072
4045	COTA	644.095,735	8.620.021,058	382,109
4046	COTA	644.094,218	8.620.018,310	382,081
4047	COTA	644.092,702	8.620.015,424	382,032
4048	COTA	644.091,419	8.620.012,998	381,958
4049	COTA	644.089,921	8.620.010,158	381,862
S15	EST	644.233,141	8.620.054,769	382,580
S17	EST	643.961,356	8.620.039,308	381,833

4050	EST	644.081,763	8.620.014,542	381,858
4051	EST	644.083,303	8.620.017,423	381,940
4052	EST	644.084,864	8.620.020,203	382,023
4053	EST	644.086,457	8.620.023,023	382,077
4054	EST	644.087,928	8.620.025,325	382,104
4055	EST	644.089,455	8.620.028,092	382,054
4056	EST	644.091,196	8.620.030,995	382,038
4057	EST	644.092,574	8.620.033,311	381,976
4058	EST	644.094,067	8.620.036,119	381,889
4059	EST	644.086,147	8.620.040,632	381,915
4060	EST	644.084,636	8.620.037,669	381,969
4061	EST	644.083,052	8.620.034,851	382,013
4062	EST	644.081,576	8.620.032,159	382,005
4063	EST	644.082,098	8.620.032,986	382,012
4064	EST	644.081,093	8.620.031,396	382,013
4065	EST	644.080,315	8.620.029,504	382,056
4066	EST	644.079,123	8.620.027,116	382,020
4067	EST	644.078,802	8.620.026,505	382,008
4068	EST	644.078,384	8.620.025,781	382,015
4069	EST	644.077,517	8.620.023,544	382,006
4070	EST	644.076,274	8.620.021,279	381,957
4071	EST	644.074,774	8.620.018,515	381,869
4072	EST	644.071,997	8.620.019,503	381,889
4073	EST	644.068,801	8.620.019,781	381,897
4074	EST	644.065,846	8.620.019,403	381,903
4075	EST	644.063,292	8.620.018,080	381,900
4076	EST	644.061,089	8.620.016,140	381,899
4077	EST	644.058,848	8.620.013,728	381,901
4078	EST	644.057,067	8.620.011,061	381,889
4079	EST	644.055,233	8.620.008,254	381,881
4080	EST	644.054,682	8.620.007,441	381,877
4081	EST	644.054,734	8.620.006,651	381,858
4082	EST	644.055,035	8.620.006,278	381,845
4083	EST	644.054,467	8.620.005,218	381,830
4084	EST	644.052,374	8.620.006,370	381,866
4085	EST	644.050,272	8.620.007,449	381,873
4086	EST	644.051,381	8.620.009,261	381,880
4087	EST	644.053,228	8.620.008,254	381,881
4088	EST	644.053,865	8.620.009,228	381,889
4089	EST	644.052,082	8.620.010,361	381,883
4090	EST	644.054,082	8.620.013,164	381,914
4091	EST	644.055,765	8.620.011,971	381,920
4092	EST	644.057,549	8.620.014,652	381,928
4093	EST	644.056,101	8.620.015,617	381,945

4094	EST	644.058,709	8.620.018,397	381,958
4095	EST	644.060,017	8.620.017,226	381,938
4096	EST	644.062,286	8.620.019,356	381,934
4097	EST	644.061,157	8.620.020,674	381,958
4098	EST	644.064,426	8.620.022,836	381,959
4099	EST	644.065,228	8.620.020,961	381,934
4100	EST	644.069,093	8.620.021,780	381,942
4101	EST	644.069,178	8.620.023,797	381,965
4102	EST	644.073,012	8.620.022,892	381,969
4103	EST	644.072,541	8.620.021,081	381,930
4104	EST	644.066,331	8.620.023,074	381,953
4105	EST	644.068,210	8.620.025,926	381,966
4106	EST	644.070,093	8.620.028,654	382,013
4107	EST	644.071,969	8.620.031,577	382,042
4108	EST	644.073,128	8.620.033,398	382,034
4109	EST	644.074,809	8.620.035,965	382,050
4110	EST	644.076,497	8.620.038,854	382,016
4111	EST	644.077,896	8.620.041,342	381,991
4112	EST	644.079,475	8.620.044,272	381,967
4113	EST	644.074,371	8.620.046,937	381,982
4114	EST	644.072,242	8.620.047,796	381,978
4115	EST	644.070,837	8.620.045,201	382,051
4116	EST	644.069,258	8.620.042,381	382,073
4117	EST	644.067,607	8.620.039,388	382,073
4118	EST	644.066,345	8.620.037,221	382,071
4119	EST	644.064,884	8.620.034,437	382,063
4120	EST	644.063,386	8.620.031,716	382,039
4121	EST	644.061,917	8.620.028,889	382,012
4122	EST	644.060,328	8.620.026,134	381,981
4123	EST	644.058,918	8.620.023,275	381,971
4124	EST	644.057,215	8.620.020,454	381,957
4125	EST	644.055,589	8.620.017,571	381,943
4126	EST	644.053,975	8.620.014,741	381,922
4127	EST	644.052,238	8.620.011,760	381,896
4128	EST	644.048,782	8.620.004,587	381,853
4129	EST	644.050,854	8.620.003,460	381,837
4130	EST	644.052,941	8.620.002,516	381,805
4131	EST	644.051,567	8.620.000,009	381,797
4132	EST	644.049,013	8.620.001,360	381,811
4133	EST	644.047,425	8.620.002,132	381,844
4134	EST	644.045,948	8.619.999,476	381,807
4135	EST	644.044,472	8.619.996,732	381,802
4136	EST	644.046,977	8.619.995,520	381,798
4137	EST	644.048,624	8.619.994,629	381,777

4138	EST	644.042,940	8.619.993,982	381,795
4139	EST	644.040,834	8.619.990,176	381,779
4140	EST	644.042,800	8.619.989,095	381,778
4141	EST	644.045,023	8.619.987,910	381,742
4142	EST	644.037,794	8.619.984,664	381,754
4143	EST	644.040,321	8.619.983,386	381,746
4144	EST	644.042,036	8.619.982,528	381,726
4145	EST	644.034,938	8.619.979,470	381,737
4146	EST	644.037,503	8.619.978,231	381,715
4147	EST	644.039,205	8.619.977,295	381,681
4148	EST	644.032,084	8.619.974,318	381,709
4149	EST	644.034,603	8.619.973,072	381,678
4150	EST	644.036,469	8.619.972,158	381,639
4151	EST	644.029,184	8.619.969,065	381,680
4152	EST	644.031,631	8.619.967,786	381,654
4153	EST	644.033,522	8.619.966,796	381,613
4154	EST	644.026,297	8.619.963,821	381,642
4155	EST	644.028,914	8.619.962,546	381,614
4156	EST	644.030,683	8.619.961,640	381,590
4157	EST	644.023,433	8.619.958,647	381,613
4158	EST	644.026,043	8.619.957,381	381,587
4159	EST	644.027,849	8.619.956,458	381,551
4160	EST	644.020,540	8.619.953,382	381,587
4161	EST	644.023,172	8.619.951,956	381,563
4162	EST	644.024,854	8.619.951,032	381,515
4163	EST	644.017,714	8.619.948,263	381,575
4164	EST	644.020,382	8.619.946,756	381,524
4165	EST	644.022,060	8.619.945,920	381,486
4166	EST	644.014,750	8.619.942,892	381,556
4167	EST	644.017,520	8.619.941,391	381,490
4168	EST	644.019,069	8.619.940,495	381,450
4169	EST	644.011,715	8.619.937,413	381,526
4170	EST	644.014,309	8.619.935,934	381,467
4171	EST	644.015,980	8.619.935,044	381,420
4172	EST	644.009,898	8.619.934,170	381,492
4173	EST	644.012,731	8.619.932,894	381,453
4174	EST	644.014,286	8.619.931,946	381,411
4175	EST	644.006,843	8.619.935,872	381,476
4176	EST	644.008,567	8.619.939,213	381,487
4177	EST	644.011,245	8.619.944,313	381,532
4178	EST	644.014,149	8.619.949,393	381,567
4179	EST	644.016,940	8.619.954,671	381,596
4180	EST	644.019,798	8.619.959,989	381,629
4181	EST	644.022,632	8.619.965,235	381,665

4182	EST	644.025,352	8.619.970,340	381,684
4183	EST	644.028,051	8.619.975,238	381,715
4184	EST	644.030,976	8.619.980,443	381,757
4185	EST	644.033,991	8.619.985,852	381,781
4186	EST	644.036,919	8.619.991,189	381,799
4187	EST	644.039,879	8.619.996,559	381,826
4188	EST	644.042,866	8.620.001,873	381,851
4189	EST	644.045,669	8.620.007,106	381,872
4190	EST	644.048,612	8.620.012,267	381,891
4191	EST	644.051,550	8.620.017,520	381,918
4192	EST	644.054,349	8.620.022,820	381,964
4193	EST	644.057,313	8.620.028,294	382,012
4194	EST	644.060,406	8.620.033,940	382,034
4195	EST	644.063,197	8.620.039,401	382,051
4196	EST	644.066,378	8.620.045,072	382,090
4197	EST	644.067,500	8.620.047,024	382,052
4198	EST	644.068,794	8.620.049,451	381,970
4199	EST	644.065,711	8.620.051,217	381,961
4200	EST	644.062,322	8.620.052,848	381,972
4201	EST	644.061,139	8.620.050,485	382,029
4202	EST	644.058,264	8.620.045,366	382,052
4203	EST	644.055,279	8.620.040,025	382,033
4204	EST	644.052,408	8.620.034,535	382,014
4205	EST	644.049,403	8.620.029,109	381,985
4206	EST	644.046,388	8.620.023,511	381,947
4207	EST	644.043,335	8.620.017,953	381,920
4208	EST	644.040,451	8.620.012,555	381,885
4209	EST	644.037,441	8.620.007,143	381,856
4210	EST	644.034,454	8.620.001,597	381,811
4211	EST	644.031,418	8.619.996,125	381,779
4212	EST	644.028,490	8.619.990,704	381,747
4213	EST	644.025,362	8.619.985,135	381,716
4214	EST	644.022,435	8.619.979,492	381,688
4215	EST	644.019,339	8.619.973,845	381,649
4216	EST	644.016,199	8.619.968,259	381,618
4217	EST	644.013,251	8.619.962,747	381,573
4218	EST	644.010,128	8.619.957,100	381,547
4219	EST	644.007,169	8.619.951,481	381,505
4220	EST	644.004,028	8.619.945,976	381,467
4221	EST	644.001,420	8.619.941,191	381,426
4222	EST	644.000,425	8.619.939,414	381,436
4223	EST	643.994,836	8.619.942,454	381,439
4224	EST	643.996,569	8.619.945,889	381,450
4225	EST	643.999,404	8.619.950,995	381,465

4226	EST	644.002,347	8.619.956,264	381,504
4227	EST	644.005,219	8.619.961,510	381,522
4228	EST	644.008,097	8.619.966,771	381,548
4229	EST	644.010,942	8.619.972,053	381,581
4230	EST	644.013,719	8.619.977,249	381,620
4231	EST	644.016,461	8.619.982,297	381,652
4232	EST	644.019,319	8.619.987,390	381,683
4233	EST	644.022,141	8.619.992,508	381,722
4234	EST	644.025,100	8.619.997,751	381,749
4235	EST	644.027,816	8.620.002,922	381,795
4236	EST	644.030,657	8.620.008,058	381,851
4237	EST	644.033,459	8.620.013,179	381,873
4238	EST	644.036,300	8.620.018,379	381,887
4239	EST	644.039,173	8.620.023,500	381,912
4240	EST	644.042,084	8.620.028,714	381,946
4241	EST	644.044,831	8.620.033,969	381,959
4242	EST	644.047,596	8.620.039,406	382,015
4243	EST	644.050,336	8.620.044,695	382,047
4244	EST	644.053,266	8.620.050,109	382,065
4245	EST	644.054,212	8.620.051,774	382,069
4246	EST	644.055,284	8.620.053,686	382,019
4247	EST	644.056,520	8.620.055,859	381,985
4248	EST	644.050,414	8.620.059,236	381,972
4249	EST	644.049,109	8.620.057,067	382,021
4250	EST	644.048,239	8.620.055,433	382,076
4251	EST	644.046,486	8.620.052,144	382,070
4252	EST	644.045,098	8.620.049,542	382,059
4253	EST	644.043,614	8.620.046,802	382,048
4254	EST	644.042,151	8.620.044,132	382,043
4255	EST	644.040,945	8.620.041,584	382,036
4256	EST	644.038,149	8.620.036,426	382,021
4257	EST	644.035,494	8.620.031,491	381,986
4258	EST	644.032,689	8.620.026,378	381,951
4259	EST	644.029,887	8.620.021,360	381,908
4260	EST	644.027,039	8.620.016,423	381,884
4261	EST	644.024,319	8.620.011,398	381,854
4262	EST	644.021,571	8.620.006,242	381,836
4263	EST	644.018,892	8.620.001,080	381,822
4264	EST	644.016,150	8.619.995,955	381,793
4265	EST	644.013,280	8.619.990,886	381,750
4266	EST	644.010,490	8.619.985,695	381,722
4267	EST	644.007,633	8.619.980,385	381,697
4268	EST	644.004,668	8.619.975,122	381,672
4269	EST	644.001,942	8.619.970,161	381,640

4270	EST	643.999,178	8.619.965,032	381,612
4271	EST	643.996,472	8.619.960,049	381,566
4272	EST	643.993,684	8.619.954,808	381,534
4273	EST	643.990,867	8.619.949,667	381,500
4274	EST	643.988,869	8.619.945,740	381,484
4275	EST	643.983,180	8.619.948,826	381,464
4276	EST	643.985,108	8.619.952,408	381,481
4277	EST	643.987,861	8.619.957,488	381,500
4278	EST	643.990,804	8.619.962,698	381,534
4279	EST	643.993,722	8.619.968,073	381,573
4280	EST	643.996,688	8.619.973,396	381,605
4281	EST	643.999,615	8.619.978,782	381,643
4282	EST	644.002,465	8.619.984,028	381,671
4283	EST	644.005,355	8.619.989,378	381,708
4284	EST	644.008,192	8.619.994,604	381,736
4285	EST	644.011,032	8.619.999,878	381,757
4286	EST	644.013,846	8.620.005,114	381,792
4287	EST	644.016,738	8.620.010,226	381,821
4288	EST	644.019,595	8.620.015,389	381,847
4289	EST	644.022,425	8.620.020,497	381,886
4290	EST	644.025,143	8.620.025,595	381,928
4291	EST	644.027,909	8.620.030,709	381,958
4292	EST	644.030,539	8.620.035,837	381,991
4293	EST	644.033,283	8.620.040,912	382,027
4294	EST	644.035,915	8.620.045,993	382,037
4295	EST	644.038,724	8.620.051,215	382,059
4296	EST	644.041,459	8.620.056,567	382,074
4297	EST	644.042,529	8.620.058,595	382,067
4298	EST	644.043,415	8.620.060,169	382,008
4299	EST	644.044,524	8.620.062,498	381,948
4300	EST	644.038,830	8.620.065,428	381,940
4301	EST	644.037,644	8.620.063,331	381,999
4302	EST	644.036,715	8.620.061,696	382,065
4303	EST	644.034,927	8.620.058,471	382,082
4304	EST	644.032,387	8.620.053,621	382,058
4305	EST	644.029,682	8.620.048,805	382,020
4306	EST	644.026,999	8.620.043,861	381,990
4307	EST	644.024,345	8.620.038,738	381,952
4308	EST	644.021,627	8.620.033,625	381,933
4309	EST	644.018,899	8.620.028,490	381,910
4310	EST	644.016,103	8.620.023,316	381,892
4311	EST	644.013,308	8.620.018,150	381,859
4312	EST	644.010,612	8.620.013,275	381,834
4313	EST	644.007,587	8.620.008,008	381,809

4314	EST	644.004,738	8.620.002,701	381,780
4315	EST	644.001,931	8.619.997,683	381,759
4316	EST	643.999,139	8.619.992,718	381,732
4317	EST	643.996,379	8.619.987,658	381,697
4318	EST	643.993,648	8.619.982,406	381,663
4319	EST	643.990,805	8.619.977,094	381,618
4320	EST	643.987,991	8.619.972,024	381,584
4321	EST	643.985,268	8.619.966,879	381,572
4322	EST	643.982,448	8.619.961,830	381,560
4323	EST	643.979,627	8.619.956,595	381,520
4324	EST	643.977,226	8.619.952,106	381,457
4325	EST	643.971,199	8.619.955,403	381,488
4326	EST	643.973,106	8.619.958,863	381,523
4327	EST	643.975,984	8.619.964,118	381,538
4328	EST	643.978,682	8.619.969,300	381,548
4329	EST	643.981,460	8.619.974,411	381,576
4330	EST	643.984,292	8.619.979,454	381,593
4331	EST	643.987,097	8.619.984,454	381,633
4332	EST	643.989,767	8.619.989,603	381,676
4333	EST	643.992,641	8.619.994,877	381,711
4334	EST	643.995,474	8.619.999,919	381,736
4335	EST	643.998,318	8.620.005,095	381,759
4336	EST	644.001,159	8.620.010,352	381,784
4337	EST	644.004,034	8.620.015,604	381,823
4338	EST	644.006,754	8.620.020,705	381,855
4339	EST	644.009,748	8.620.025,847	381,886
4340	EST	644.012,450	8.620.030,966	381,909
4341	EST	644.015,140	8.620.035,966	381,931
4342	EST	644.017,976	8.620.041,088	381,961
4343	EST	644.020,686	8.620.046,288	381,978
4344	EST	644.023,437	8.620.051,460	381,984
4345	EST	644.026,197	8.620.056,445	382,034
4346	EST	644.028,961	8.620.061,455	382,059
4347	EST	644.030,949	8.620.064,994	382,079
4348	EST	644.031,903	8.620.066,473	382,023
4349	EST	644.032,985	8.620.068,642	381,969
4350	EST	644.027,008	8.620.072,012	381,984
4351	EST	644.025,710	8.620.069,861	382,055
4352	EST	644.024,832	8.620.068,384	382,109
4353	EST	644.021,913	8.620.063,427	382,050
4354	EST	644.019,216	8.620.058,476	382,024
4355	EST	644.016,605	8.620.053,683	382,003
4356	EST	644.014,080	8.620.048,837	381,985
4357	EST	644.011,261	8.620.043,646	381,951

4358	EST	644.008,532	8.620.038,320	381,904
4359	EST	644.005,783	8.620.033,187	381,868
4360	EST	644.003,006	8.620.028,008	381,834
4361	EST	644.000,187	8.620.022,942	381,821
4362	EST	643.997,428	8.620.017,933	381,792
4363	EST	643.994,678	8.620.013,049	381,766
4364	EST	643.991,969	8.620.008,088	381,740
4365	EST	643.989,151	8.620.002,980	381,705
4366	EST	643.986,344	8.619.997,972	381,684
4367	EST	643.983,539	8.619.992,837	381,662
4368	EST	643.980,658	8.619.987,558	381,625
4369	EST	643.977,683	8.619.982,154	381,608
4370	EST	643.974,788	8.619.976,780	381,599
4371	EST	643.971,822	8.619.971,571	381,577
4372	EST	643.968,860	8.619.966,266	381,558
4373	EST	643.966,015	8.619.961,080	381,516
4374	EST	643.964,866	8.619.958,888	381,502
4375	EST	643.958,699	8.619.962,261	381,492
4376	EST	643.960,591	8.619.965,552	381,504
4377	EST	643.963,521	8.619.970,691	381,531
4378	EST	643.966,504	8.619.975,844	381,562
4379	EST	643.969,387	8.619.981,276	381,583
4380	EST	643.972,450	8.619.986,605	381,601
4381	EST	643.975,443	8.619.991,916	381,628
4382	EST	643.978,377	8.619.997,152	381,670
4383	EST	643.981,294	8.620.002,550	381,699
4384	EST	643.984,361	8.620.007,724	381,731
4385	EST	643.987,174	8.620.013,090	381,754
4386	EST	643.989,928	8.620.018,255	381,781
4387	EST	643.992,794	8.620.023,419	381,820
4388	EST	643.995,688	8.620.028,560	381,863
4389	EST	643.998,547	8.620.033,801	381,906
4390	EST	644.001,294	8.620.038,964	381,938
4391	EST	644.004,154	8.620.044,469	381,951
4392	EST	644.007,139	8.620.049,883	381,980
4393	EST	644.010,043	8.620.055,139	381,995
4394	EST	644.012,947	8.620.060,519	382,025
4395	EST	644.015,767	8.620.065,941	382,059
4396	EST	644.018,940	8.620.071,435	382,114
4397	EST	644.019,952	8.620.072,998	382,062
4398	EST	644.021,089	8.620.075,201	381,986
4399	EST	644.014,620	8.620.078,734	381,986
4400	EST	644.013,296	8.620.076,638	382,058
4401	EST	644.012,411	8.620.075,156	382,116

4402	EST	644.009,660	8.620.070,129	382,055
4403	EST	644.006,804	8.620.065,001	382,028
4404	EST	644.004,034	8.620.059,717	381,999
4405	EST	644.001,132	8.620.054,516	381,978
4406	EST	643.998,280	8.620.049,221	381,955
4407	EST	643.995,449	8.620.043,851	381,920
4408	EST	643.992,725	8.620.038,458	381,893
4409	EST	643.989,663	8.620.033,202	381,851
4410	EST	643.986,686	8.620.027,970	381,816
4411	EST	643.983,789	8.620.022,846	381,786
4412	EST	643.983,795	8.620.022,853	381,787
4413	EST	643.981,022	8.620.017,744	381,741
4414	EST	643.978,153	8.620.012,537	381,711
4415	EST	643.975,270	8.620.007,313	381,684
4416	EST	643.972,293	8.620.002,168	381,663
4417	EST	643.969,473	8.619.996,783	381,630
4418	EST	643.966,581	8.619.991,364	381,598
4419	EST	643.963,809	8.619.985,949	381,578
4420	EST	643.960,887	8.619.980,731	381,571
4421	EST	643.957,908	8.619.975,432	381,546
4422	EST	643.954,759	8.619.970,210	381,520
4423	EST	643.952,260	8.619.965,795	381,486
4424	EST	643.946,263	8.619.969,082	381,481
4425	EST	643.948,741	8.619.973,360	381,523
4426	EST	643.951,832	8.619.978,605	381,548
4427	EST	643.954,762	8.619.983,725	381,564
4428	EST	643.957,757	8.619.988,986	381,596
4429	EST	643.960,524	8.619.994,362	381,624
4430	EST	643.963,383	8.619.999,818	381,654
4431	EST	643.966,225	8.620.005,133	381,684
4432	EST	643.969,198	8.620.010,325	381,722
4433	EST	643.972,121	8.620.015,434	381,750
4434	EST	643.974,942	8.620.020,731	381,761
4435	EST	643.977,869	8.620.025,914	381,787
4436	EST	643.980,642	8.620.031,006	381,819
4437	EST	643.983,444	8.620.036,207	381,840
4438	EST	643.986,304	8.620.041,367	381,874
4439	EST	643.989,080	8.620.046,791	381,900
4440	EST	643.992,040	8.620.052,164	381,927
4441	EST	643.995,069	8.620.057,462	381,945
4442	EST	643.997,926	8.620.062,718	381,979
4443	EST	644.000,748	8.620.068,091	382,012
4444	EST	644.003,635	8.620.073,569	382,048
4445	EST	644.006,250	8.620.078,544	382,101

4446	EST	644.007,141	8.620.079,986	382,052
4447	EST	644.008,362	8.620.082,105	381,981
AP1624	MARCO	644.036,689	8.619.897,914	381,440
4448	COTA	644.003,755	8.620.084,628	381,963
4449	COTA	644.002,548	8.620.082,515	382,041
4450	COTA	644.001,668	8.620.081,010	382,086
4451	COTA	643.999,193	8.620.076,143	382,057
4452	COTA	643.996,501	8.620.071,218	382,020
4453	COTA	643.993,805	8.620.066,198	381,988
4454	COTA	643.991,209	8.620.061,376	381,973
4455	COTA	643.988,536	8.620.056,467	381,953
4456	COTA	643.985,872	8.620.051,621	381,931
4457	COTA	643.983,166	8.620.046,597	381,906
4458	COTA	643.980,440	8.620.041,588	381,892
4459	COTA	643.977,765	8.620.036,575	381,848
4460	COTA	643.975,137	8.620.031,678	381,805
4461	COTA	643.972,462	8.620.026,744	381,781
4462	COTA	643.969,781	8.620.021,760	381,759
4463	COTA	643.967,066	8.620.016,696	381,726
4464	COTA	643.964,205	8.620.011,449	381,702
4465	COTA	643.961,455	8.620.006,371	381,680
4466	COTA	643.958,704	8.620.001,192	381,647
4467	COTA	643.956,008	8.619.996,223	381,619
4468	COTA	643.953,252	8.619.991,187	381,589
4469	COTA	643.950,433	8.619.986,074	381,559
4470	COTA	643.947,717	8.619.980,990	381,521
4471	COTA	643.945,000	8.619.975,814	381,498
4472	COTA	643.942,732	8.619.971,007	381,490
4473	COTA	643.939,726	8.619.965,529	381,416
4474	COTA	643.936,878	8.619.960,145	381,335
4475	COTA	643.933,933	8.619.954,736	381,225
4476	COTA	643.931,922	8.619.950,992	381,162
4477	COTA	643.930,441	8.619.947,622	381,076
4478	COTA	643.927,570	8.619.942,498	381,040
4479	COTA	643.924,699	8.619.937,052	381,029
4480	COTA	643.921,840	8.619.931,795	381,022
4481	COTA	643.918,923	8.619.926,372	380,974
4482	COTA	643.915,964	8.619.920,870	380,932
4483	COTA	643.912,962	8.619.915,590	380,909
4484	COTA	643.911,294	8.619.912,421	380,908
4485	COTA	643.913,797	8.619.908,021	380,878
4486	COTA	643.920,044	8.619.904,574	380,854
4487	COTA	643.918,516	8.619.901,978	380,962
4488	COTA	643.917,002	8.619.899,406	380,886

4489	COTA	643.910,838	8.619.902,926	380,891
4490	COTA	643.909,838	8.619.903,260	380,892
4491	COTA	643.906,757	8.619.903,870	380,852
4492	COTA	643.902,068	8.619.895,448	380,767
4493	COTA	643.899,124	8.619.897,206	380,863
4494	COTA	643.895,074	8.619.898,886	380,811
4495	COTA	643.898,675	8.619.905,542	380,867
4496	COTA	643.902,012	8.619.903,409	380,904
4497	COTA	643.905,381	8.619.909,161	380,952
4498	COTA	643.902,159	8.619.911,296	380,925
4499	COTA	643.906,170	8.619.919,017	380,914
4500	COTA	643.909,554	8.619.917,234	381,005
4501	COTA	643.898,944	8.619.924,530	381,023
4502	COTA	643.897,689	8.619.922,695	381,039
4503	COTA	643.894,234	8.619.915,908	381,125
4504	COTA	643.890,233	8.619.909,565	381,079
4505	COTA	643.888,520	8.619.905,904	380,989
4506	COTA	643.888,386	8.619.905,545	380,939
4507	COTA	643.895,445	8.619.906,919	380,971
4508	COTA	643.898,761	8.619.905,617	380,876
4509	COTA	643.896,906	8.619.910,575	381,001
4510	COTA	643.898,335	8.619.913,340	381,018
4511	COTA	643.899,694	8.619.916,207	381,028
4512	COTA	643.901,569	8.619.919,186	380,971
4513	COTA	643.902,829	8.619.921,365	380,906
4514	COTA	643.906,233	8.619.918,959	380,923
4515	COTA	643.909,030	8.619.924,286	380,930
4516	COTA	643.912,137	8.619.922,827	381,047
4517	COTA	643.915,279	8.619.927,972	381,087
4518	COTA	643.912,025	8.619.929,952	380,957
4519	COTA	643.914,896	8.619.935,218	380,985
4520	COTA	643.918,298	8.619.933,405	381,094
4521	COTA	643.921,166	8.619.938,641	381,091
4522	COTA	643.917,802	8.619.940,531	380,993
4523	COTA	643.920,759	8.619.945,915	380,996
4524	COTA	643.924,171	8.619.944,233	381,061
4525	COTA	643.927,199	8.619.949,342	381,090
4526	COTA	643.923,565	8.619.951,256	381,041
4527	COTA	643.925,550	8.619.954,690	381,136
4528	COTA	643.928,938	8.619.952,721	381,143
4529	COTA	643.931,757	8.619.957,897	381,247
4530	COTA	643.928,516	8.619.959,602	381,228
4531	COTA	643.931,415	8.619.964,819	381,327
4532	COTA	643.934,651	8.619.963,074	381,362

4533	COTA	643.936,472	8.619.966,516	381,417
4534	COTA	643.936,968	8.619.967,470	381,462
4535	COTA	643.939,487	8.619.964,789	381,411
4536	COTA	643.939,940	8.619.965,872	381,429
4537	COTA	643.933,314	8.619.968,269	381,442
4538	COTA	643.933,827	8.619.969,229	381,478
4539	COTA	643.938,443	8.619.971,341	381,485
4540	COTA	643.935,362	8.619.971,677	381,485
4541	COTA	643.936,837	8.619.974,193	381,508
4542	COTA	643.938,565	8.619.977,458	381,518
4543	COTA	643.941,312	8.619.982,649	381,535
4544	COTA	643.944,169	8.619.987,815	381,560
4545	COTA	643.946,842	8.619.992,891	381,580
4546	COTA	643.949,534	8.619.997,783	381,610
4547	COTA	643.952,294	8.620.002,840	381,636
4548	COTA	643.955,124	8.620.008,001	381,654
4549	COTA	643.957,939	8.620.013,137	381,680
4550	COTA	643.960,742	8.620.018,273	381,714
4551	COTA	643.963,535	8.620.023,342	381,741
4552	COTA	643.966,465	8.620.028,662	381,768
4553	COTA	643.969,165	8.620.033,593	381,797
4554	COTA	643.971,955	8.620.038,691	381,826
4555	COTA	643.974,694	8.620.043,681	381,856
4556	COTA	643.977,458	8.620.048,717	381,894
4557	COTA	643.980,178	8.620.053,710	381,932
4558	COTA	643.983,009	8.620.058,826	381,943
4559	COTA	643.985,812	8.620.063,942	381,972
4560	COTA	643.988,673	8.620.069,178	381,991
4561	COTA	643.991,588	8.620.074,476	382,032
4562	COTA	643.994,364	8.620.079,566	382,076
4563	COTA	643.996,651	8.620.083,725	382,081
4564	COTA	643.997,511	8.620.085,246	382,033
4565	COTA	643.998,672	8.620.087,459	381,953
4566	COTA	643.993,402	8.620.090,378	381,973
4567	COTA	643.991,971	8.620.087,751	382,057
4568	COTA	643.991,372	8.620.086,663	382,088
4569	COTA	643.988,683	8.620.081,744	382,051
4570	COTA	643.985,907	8.620.076,696	382,017
4571	COTA	643.983,157	8.620.071,701	381,994
4572	COTA	643.980,422	8.620.066,709	381,983
4573	COTA	643.977,594	8.620.061,541	381,962
4574	COTA	643.974,774	8.620.056,386	381,936
4575	COTA	643.972,099	8.620.051,516	381,911
4576	COTA	643.969,770	8.620.047,215	381,868

4577	COTA	643.967,393	8.620.042,855	381,843
4578	COTA	643.965,247	8.620.038,997	381,817
4579	COTA	643.963,845	8.620.036,421	381,809
4580	COTA	643.961,476	8.620.032,043	381,794
4581	COTA	643.959,203	8.620.027,955	381,766
4582	COTA	643.956,810	8.620.023,592	381,739
4583	COTA	643.954,418	8.620.019,213	381,712
4584	COTA	643.952,000	8.620.014,856	381,686
4585	COTA	643.949,646	8.620.010,535	381,650
4586	COTA	643.949,647	8.620.010,534	381,650
4587	COTA	643.947,255	8.620.006,135	381,627
4588	COTA	643.944,881	8.620.001,822	381,612
4589	COTA	643.943,993	8.619.999,430	381,609
4590	COTA	643.943,440	8.619.999,732	381,575
4591	COTA	643.943,110	8.619.999,910	381,591
4592	COTA	643.944,103	8.620.000,576	381,605
4593	COTA	643.943,837	8.620.000,714	381,600
4594	COTA	643.943,633	8.620.000,811	381,600
4595	COTA	643.942,473	8.619.998,819	381,570
4596	COTA	643.942,488	8.619.998,794	381,538
4597	COTA	643.942,681	8.619.998,662	381,497
4598	COTA	643.942,953	8.619.998,438	381,545
4599	COTA	643.943,153	8.619.998,282	381,596
4600	COTA	643.943,344	8.619.998,134	381,606
4601	COTA	643.942,804	8.619.997,239	381,597
4602	COTA	643.942,670	8.619.997,329	381,591
4603	COTA	643.942,425	8.619.997,476	381,528
4604	COTA	643.942,247	8.619.997,569	381,471
4605	COTA	643.942,040	8.619.997,686	381,471
4606	COTA	643.941,877	8.619.997,761	381,526
4607	COTA	643.941,853	8.619.997,762	381,585
4608	COTA	643.940,627	8.619.995,611	381,563
4609	COTA	643.940,634	8.619.995,607	381,553
4610	COTA	643.940,858	8.619.995,487	381,523
4611	COTA	643.941,238	8.619.995,285	381,558
4612	COTA	643.941,617	8.619.995,081	381,584
4613	COTA	643.941,246	8.619.994,440	381,582
4614	COTA	643.940,615	8.619.994,771	381,564
4615	COTA	643.940,207	8.619.994,980	381,564
4616	COTA	643.940,433	8.619.992,885	381,578
4617	COTA	643.940,115	8.619.993,075	381,566
4618	COTA	643.939,772	8.619.993,252	381,551
4619	COTA	643.939,443	8.619.993,414	381,554
4620	COTA	643.937,623	8.619.988,653	381,544

4621	COTA	643.935,249	8.619.984,266	381,533
4622	COTA	643.933,331	8.619.980,520	381,511
4623	COTA	643.929,025	8.619.972,193	381,430
4624	COTA	643.931,630	8.619.970,441	381,464
4625	COTA	643.931,866	8.619.969,520	381,452
4626	COTA	643.931,708	8.619.968,252	381,433
4627	COTA	643.930,193	8.619.964,885	381,306
4628	COTA	643.929,498	8.619.964,062	381,268
4629	COTA	643.927,187	8.619.964,415	381,249
4630	COTA	643.925,240	8.619.965,334	381,215
4631	COTA	643.923,275	8.619.966,527	381,206
4632	COTA	643.922,471	8.619.967,405	381,222
4633	COTA	643.921,877	8.619.968,968	381,273
4634	COTA	643.921,855	8.619.970,228	381,277
4635	COTA	643.922,203	8.619.971,362	381,318
4636	COTA	643.923,237	8.619.973,565	381,324
4637	COTA	643.923,855	8.619.974,205	381,338
4638	COTA	643.924,772	8.619.974,228	381,365
4639	COTA	643.925,888	8.619.973,803	381,379
4640	COTA	643.926,702	8.619.973,376	381,392
4641	COTA	643.927,305	8.619.973,638	381,410
4642	COTA	643.928,363	8.619.973,227	381,423
4643	COTA	643.928,389	8.619.972,633	381,419
4644	COTA	643.926,914	8.619.977,553	381,449
4645	COTA	643.931,149	8.619.975,374	381,493
4646	COTA	643.930,123	8.619.982,254	381,538
4647	COTA	643.932,123	8.619.985,907	381,560
4648	COTA	643.934,518	8.619.990,285	381,582
4649	COTA	643.936,914	8.619.994,682	381,584
4650	COTA	643.939,354	8.619.999,114	381,604
4651	COTA	643.941,735	8.620.003,514	381,637
4652	COTA	643.944,133	8.620.007,861	381,647
4653	COTA	643.946,551	8.620.012,243	381,673
4654	COTA	643.948,873	8.620.016,487	381,701
4655	COTA	643.951,240	8.620.020,826	381,738
4656	COTA	643.953,639	8.620.025,185	381,765
4657	COTA	643.956,054	8.620.029,530	381,790
4658	COTA	643.958,294	8.620.033,678	381,822
4659	COTA	643.960,654	8.620.038,011	381,827
4660	COTA	643.963,076	8.620.042,409	381,856
4661	COTA	643.965,436	8.620.046,776	381,882
4662	COTA	643.967,792	8.620.051,033	381,908
4663	COTA	643.969,000	8.620.053,252	381,921
4664	COTA	643.971,481	8.620.057,748	381,932

4665	COTA	643.974,061	8.620.062,426	381,916
4666	COTA	643.976,985	8.620.067,721	381,933
4667	COTA	643.979,568	8.620.072,446	381,973
4668	COTA	643.982,289	8.620.077,360	382,007
4669	COTA	643.985,017	8.620.082,319	382,016
4670	COTA	643.987,651	8.620.087,164	382,033
4671	COTA	643.988,386	8.620.088,493	382,073
4672	COTA	643.989,132	8.620.089,815	382,064
4673	COTA	643.990,293	8.620.091,979	382,021
4674	COTA	643.985,604	8.620.094,556	382,028
4675	COTA	643.983,235	8.620.090,228	382,033
4676	COTA	643.980,672	8.620.085,137	382,074
4677	COTA	643.978,280	8.620.079,916	382,077
4678	COTA	643.975,939	8.620.074,673	382,034
4679	COTA	643.976,259	8.620.071,899	382,000
4680	COTA	643.970,953	8.620.076,047	382,047
4681	COTA	643.972,781	8.620.079,537	382,067
4682	COTA	643.975,217	8.620.084,466	382,065
4683	COTA	643.977,544	8.620.089,204	382,056
4684	COTA	643.980,000	8.620.093,971	382,050
4685	COTA	643.981,458	8.620.096,852	382,041
4686	COTA	643.976,579	8.620.099,544	381,978
4687	COTA	643.974,156	8.620.094,652	382,004
4688	COTA	643.971,676	8.620.089,804	382,053
4689	COTA	643.969,234	8.620.084,937	382,076
4690	COTA	643.966,904	8.620.080,229	382,063
4691	COTA	643.965,679	8.620.077,775	382,047
4692	COTA	643.966,344	8.620.077,385	382,042
4693	COTA	643.961,730	8.620.079,911	382,061
4694	COTA	643.964,367	8.620.084,658	382,057
4695	COTA	643.966,901	8.620.089,220	382,047
4696	COTA	643.969,587	8.620.094,069	382,020
4697	COTA	643.971,927	8.620.098,280	382,015
4698	COTA	643.973,549	8.620.101,204	382,002
4699	CONCRETO	643.996,286	8.620.046,078	381,924
4700	CONCRETO	643.995,229	8.620.040,155	381,899
4701	CONCRETO	644.001,193	8.620.039,538	381,931
4702	CONCRETO	644.002,282	8.620.045,471	381,912
4703	CONCRETO	643.998,833	8.620.042,857	381,916
4704	CONCRETO	644.004,671	8.620.045,219	381,956
4705	CONCRETO	644.010,627	8.620.044,623	381,956
4706	CONCRETO	644.009,538	8.620.038,706	381,911
4707	CONCRETO	644.003,587	8.620.039,341	381,929
4708	CONCRETO	644.007,052	8.620.041,798	381,955

4709	CX-EL	644.070,031	8.620.015,636	381,920
4710	CX-EL	644.070,656	8.620.016,839	381,895
4711	CX-EL	644.071,806	8.620.016,248	381,906
4712	CX-EL	644.071,198	8.620.014,993	381,905
4713	CX-EL	644.070,918	8.620.015,916	381,915
4714	GSE	644.070,973	8.620.016,116	381,648
4715	CX-AP	644.072,414	8.620.013,096	381,806
4716	CX-AP	644.073,186	8.620.014,132	381,811
4717	CX-AP	644.074,132	8.620.013,392	381,828
4718	CX-AP	644.073,404	8.620.012,350	381,828
4719	CX-AP	644.073,357	8.620.013,239	381,823
4720	COTA	644.076,237	8.620.017,896	381,858
4721	COTA	644.077,651	8.620.020,519	381,948
4722	COTA	644.079,076	8.620.023,211	382,015
4723	COTA	644.080,567	8.620.025,882	382,055
4724	COTA	644.081,963	8.620.028,588	382,068
4725	COTA	644.083,457	8.620.031,228	382,051
4726	COTA	644.084,955	8.620.033,930	382,031
4727	COTA	644.086,426	8.620.036,684	381,977
4728	COTA	644.088,063	8.620.039,488	381,906
4729	COTA	644.086,841	8.620.034,521	382,010
4730	COTA	644.086,344	8.620.034,765	382,014
4731	COTA	644.085,932	8.620.034,972	382,012
4732	COTA	644.083,654	8.620.031,230	382,052
4733	COTA	644.084,114	8.620.030,922	382,037
4734	COTA	644.084,713	8.620.030,560	382,028
4735	COTA	644.083,997	8.620.029,220	382,046
4736	COTA	644.083,546	8.620.029,508	382,056
4737	COTA	644.083,019	8.620.029,789	382,060
4738	COTA	644.082,541	8.620.028,699	382,058
4739	COTA	644.082,964	8.620.028,514	382,066
4740	COTA	644.083,495	8.620.028,215	382,074
4741	COTA	644.083,038	8.620.027,577	382,066
4742	COTA	644.082,562	8.620.027,858	382,068
4743	COTA	644.082,035	8.620.027,998	382,071
4744	COTA	644.082,622	8.620.026,839	382,065
4745	COTA	644.081,650	8.620.027,234	382,070
4746	COTA	644.080,915	8.620.026,028	382,061
4747	COTA	644.081,280	8.620.025,682	382,034
4748	COTA	644.081,658	8.620.025,501	382,024
4749	COTA	644.081,567	8.620.024,865	382,021
4750	COTA	644.081,146	8.620.025,088	382,024
4751	COTA	644.080,609	8.620.025,274	382,043
4752	COTA	644.080,154	8.620.024,347	382,040

4753	COTA	644.080,772	8.620.024,009	382,040
4754	COTA	644.080,413	8.620.023,993	382,037
4755	COTA	644.082,403	8.620.030,846	382,039
4756	COTA	644.081,317	8.620.031,359	382,009
4757	COTA	644.080,186	8.620.031,873	382,025
4758	COTA	644.080,586	8.620.032,637	382,016
4759	COTA	644.081,209	8.620.033,319	382,006
4760	COTA	644.082,237	8.620.032,902	382,008
4761	COTA	644.083,209	8.620.032,254	382,037
4762	COTA	644.082,862	8.620.031,520	382,041
4763	TN	644.089,927	8.620.042,867	381,908
4764	GSE	644.089,982	8.620.042,981	381,845
4765	GSE	644.090,603	8.620.043,887	381,842
4766	CX-AP	644.091,044	8.620.045,865	381,820
4767	CX-AP	644.091,562	8.620.046,861	381,822
4768	CX-AP	644.091,706	8.620.046,114	381,961
4769	CX-EL	644.086,991	8.620.043,723	381,831
4770	CX-EL	644.086,491	8.620.042,688	381,851
4771	CX-EL	644.085,119	8.620.043,386	381,841
4772	CX-EL	644.085,674	8.620.044,446	381,840
4773	CX-EL	644.086,087	8.620.043,519	381,875

Dados das Coordenadas resultantes do levantamento pelo método RTK, referente ao cadastramento das sinalizações horizontais e verticais, deformações e remendos encontrados na superfície.

Arquivo: 190820-SBSO_2º-Pol-principal.PTF
 Planilha: RTK
 Data: 19/08/2019 10:00:43

Ponto Visado	Descrição	E	N	Z
AP1624	MC	644.036,688	8.619.897,914	381.440
G1	XIS	643.987,130	8.619.926,535	381.271
G2	XIS	643.988,520	8.619.926,924	381.259
G3	XIS	643.987,466	8.619.930,549	381.328
G4	XIS	643.991,010	8.619.931,622	381.348
G5	XIS	643.990,655	8.619.932,995	381.380
G6	XIS	643.987,104	8.619.931,948	381.350
G7	XIS	643.986,005	8.619.935,517	381.404
G8	XIS	643.984,660	8.619.935,161	381.383
G9	XIS	643.985,681	8.619.931,617	381.336
G10	XIS	643.982,123	8.619.930,499	381.303
G11	XIS	643.982,500	8.619.929,139	381.304
G12	XIS	643.986,026	8.619.930,199	381.309
G13	SIMPLES-A	643.988,730	8.619.926,074	381.269

G14	SIMPLES-A	643.989,193	8.619.925,837	381.266
G15	SIMPLES-A	643.989,624	8.619.925,590	381.261
G16	SIMPLES-A	643.992,139	8.619.931,198	381.349
G17	SIMPLES-A	643.960,447	8.619.948,307	381.385
G18	SIMPLES-A	643.958,068	8.619.942,964	381.332
G19	SIMPLES-A	643.957,632	8.619.943,171	381.338
G20	SIMPLES-A	643.957,111	8.619.943,453	381.337
G21	XIS	643.955,961	8.619.943,631	381.340
G22	XIS	643.957,321	8.619.944,055	381.332
G23	XIS	643.956,260	8.619.947,622	381.345
G24	XIS	643.959,797	8.619.948,731	381.383
G25	XIS	643.959,438	8.619.950,117	381.411
G26	XIS	643.955,904	8.619.949,093	381.346
G27	XIS	643.954,829	8.619.952,667	381.403
G28	XIS	643.953,428	8.619.952,309	381.367
G29	XIS	643.954,461	8.619.948,740	381.339
G30	XIS	643.950,928	8.619.947,640	381.305
G31	XIS	643.951,282	8.619.946,264	381.333
G32	XIS	643.954,827	8.619.947,296	381.324
G33	SIMPLES-A	643.954,458	8.619.954,301	381.415
G34	SIMPLES-A	643.957,846	8.619.959,212	381.439
G35	SIMPLES-A	643.957,469	8.619.959,440	381.436
G36	SIMPLES-A	643.957,003	8.619.959,713	381.424
G37	SIMPLES-A	643.946,362	8.619.956,251	381.334
G38	SIMPLES-A	643.943,882	8.619.950,733	381.262
G39	SIMPLES-A	643.943,458	8.619.950,946	381.266
G40	SIMPLES-A	643.942,938	8.619.951,216	381.269
G41	XIS	643.927,235	8.619.942,138	381.053
G42	XIS	643.926,789	8.619.943,528	381.058
G43	XIS	643.923,361	8.619.942,560	381.065
G44	XIS	643.922,288	8.619.945,971	381.022
G45	XIS	643.920,956	8.619.945,621	380.996
G46	XIS	643.921,933	8.619.942,209	381.064
G47	XIS	643.918,501	8.619.941,165	381.006
G48	XIS	643.918,831	8.619.939,812	381.025
G49	XIS	643.922,273	8.619.940,773	381.073
G50	XIS	643.923,310	8.619.937,368	381.066
G51	XIS	643.924,694	8.619.937,682	381.049
G52	XIS	643.923,717	8.619.941,105	381.062
G53	DUPLA-A	643.892,894	8.619.878,534	380.662
G54	DUPLA-A	643.892,697	8.619.878,497	380.658
G55	DUPLA-A	643.892,574	8.619.878,577	380.670
G56	DUPLA-A	643.892,452	8.619.878,644	380.667
G57	DUPLA-A	643.886,717	8.619.882,134	380.709

G58	DUPLA-A	643.886,593	8.619.882,195	380.718
G59	DUPLA-A	643.886,458	8.619.882,285	380.709
G60	DUPLA-A	643.886,322	8.619.882,355	380.702
G61	DUPLA-A	643.898,788	8.619.905,363	380.878
G62	DUPLA-A	643.898,914	8.619.905,319	380.883
G63	DUPLA-A	643.899,069	8.619.905,264	380.886
G64	DUPLA-A	643.899,228	8.619.905,242	380.893
G65	DUPLA-A	643.905,765	8.619.903,214	380.872
G66	DUPLA-A	643.905,896	8.619.903,159	380.877
G67	DUPLA-A	643.906,040	8.619.903,079	380.867
G68	DUPLA-A	643.906,168	8.619.903,019	380.865
G69	DUPLA-A	643.910,958	8.619.912,795	380.928
G70	DUPLA-A	643.911,360	8.619.912,599	380.898
G71	DUPLA-A	643.912,034	8.619.929,950	380.972
G72	DUPLA-A	643.912,291	8.619.929,523	380.998
G73	DUPLA-A	643.926,036	8.619.954,707	381.123
G74	DUPLA-A	643.925,662	8.619.954,901	381.136
G75	DUPLA-A	643.931,844	8.619.951,378	381.154
G76	DUPLA-A	643.932,245	8.619.951,146	381.161
G77	SIMPLES-B	643.932,701	8.619.947,081	381.079
G78	SIMPLES-B	643.930,727	8.619.947,676	381.074
G79	SIMPLES-B	643.932,117	8.619.951,230	381.172
G80	SIMPLES-B	643.926,045	8.619.954,832	381.141
G81	SIMPLES-B	643.933,302	8.619.968,082	381.431
G82	SIMPLES-B	643.938,912	8.619.963,803	381.404
G83	SIMPLES-B	643.939,340	8.619.963,587	381.403
G84	SIMPLES-B	643.940,754	8.619.961,834	381.393
G85	SIMPLES-B	643.942,227	8.619.964,614	381.417
G86	SIMPLES-B	643.943,330	8.619.967,184	381.420
G87	SIMPLES-B	643.943,692	8.619.969,319	381.468
G88	SIMPLES-B	643.943,360	8.619.971,161	381.477
G89	SIMPLES-B	643.942,448	8.619.973,031	381.482
G90	SIMPLES-B	643.941,571	8.619.975,313	381.499
G91	SIMPLES-B	643.941,080	8.619.977,556	381.502
G92	SIMPLES-B	643.941,002	8.619.980,064	381.524
G93	SIMPLES-B	643.941,496	8.619.982,521	381.522
G94	SIMPLES-B	643.942,265	8.619.984,382	381.524
G95	SIMPLES-B	643.942,838	8.619.985,350	381.540
G96	SIMPLES-B	643.943,537	8.619.986,580	381.547
G97	SIMPLES-B	643.948,645	8.619.995,967	381.600
G98	SIMPLES-B	643.946,947	8.619.997,007	381.580
G99	SIMPLES-B	643.941,929	8.619.988,040	381.549
G100	SIMPLES-B	643.940,604	8.619.985,573	381.538
G101	SIMPLES-B	643.939,364	8.619.982,407	381.530

G102	SIMPLES-B	643.938,989	8.619.980,029	381.508
G103	SIMPLES-B	643.939,184	8.619.977,767	381.517
G104	SIMPLES-B	643.939,708	8.619.975,309	381.497
G105	SIMPLES-B	643.940,453	8.619.973,399	381.496
G106	SIMPLES-B	643.941,258	8.619.971,501	381.484
G107	SIMPLES-B	643.941,606	8.619.969,768	381.471
G108	SIMPLES-B	643.941,387	8.619.968,026	381.448
G109	SIMPLES-B	643.940,796	8.619.966,436	381.425
G110	SIMPLES-B	643.939,766	8.619.965,370	381.408
G111	SIMPLES-B	643.940,300	8.619.966,543	381.430
G112	SIMPLES-B	643.940,913	8.619.968,224	381.457
G113	SIMPLES-B	643.941,125	8.619.969,424	381.460
G114	SIMPLES-B	643.940,967	8.619.970,794	381.470
G115	SIMPLES-B	643.940,464	8.619.972,105	381.479
G116	SIMPLES-B	643.939,893	8.619.973,451	381.495
G117	SIMPLES-B	643.939,190	8.619.975,289	381.498
G118	SIMPLES-B	643.938,720	8.619.977,599	381.504
G119	SIMPLES-B	643.938,498	8.619.979,799	381.497
G120	SIMPLES-B	643.938,723	8.619.981,944	381.506
G121	SIMPLES-B	643.939,520	8.619.984,352	381.517
G122	SIMPLES-B	643.940,682	8.619.986,760	381.533
G123	SIMPLES-B	643.946,420	8.619.997,126	381.574
G124	SIMPLES-B	643.943,379	8.619.998,797	381.566
G125	SIMPLES-B	643.946,857	8.620.004,898	381.613
G126	SIMPLES-B	643.946,664	8.620.004,530	381.601
G127	SIMPLES-B	643.943,635	8.620.006,560	381.662
G128	SIMPLES-B	643.934,690	8.619.990,250	381.578
G129	SIMPLES-B	643.933,459	8.619.988,100	381.558
G130	SIMPLES-B	643.932,321	8.619.985,862	381.539
G131	SIMPLES-B	643.931,334	8.619.983,597	381.520
G132	SIMPLES-B	643.930,947	8.619.981,097	381.514
G133	SIMPLES-B	643.930,981	8.619.979,204	381.447
G134	SIMPLES-B	643.931,441	8.619.977,146	381.475
G135	SIMPLES-B	643.932,155	8.619.975,544	381.482
G136	SIMPLES-B	643.933,029	8.619.973,892	381.483
G137	SIMPLES-B	643.933,871	8.619.971,805	381.470
G138	SIMPLES-B	643.934,093	8.619.970,464	381.464
G139	SIMPLES-A	643.930,214	8.619.955,049	381.186
G140	SIMPLES-A	643.931,337	8.619.957,101	381.220
G141	SIMPLES-A	643.932,668	8.619.959,565	381.276
G142	SIMPLES-A	643.933,795	8.619.961,652	381.324
G143	SIMPLES-A	643.935,162	8.619.964,167	381.393
G144	SIMPLES-A	643.936,273	8.619.966,172	381.425
G145	SIMPLES-A	643.937,289	8.619.968,622	381.492

G146	SIMPLES-A	643.937,518	8.619.969,612	381.485
G147	SIMPLES-A	643.937,573	8.619.970,766	381.511
G148	SIMPLES-A	643.936,903	8.619.973,010	381.510
G149	SIMPLES-A	643.935,896	8.619.975,132	381.509
G150	SIMPLES-A	643.934,947	8.619.978,026	381.551
G151	SIMPLES-A	643.934,779	8.619.979,201	381.542
G152	SIMPLES-A	643.934,709	8.619.980,397	381.551
G153	SIMPLES-A	643.935,187	8.619.983,278	381.557
G154	SIMPLES-A	643.935,495	8.619.984,148	381.556
G155	SIMPLES-A	643.936,042	8.619.985,427	381.546
G156	SIMPLES-A	643.937,529	8.619.988,157	381.537
G157	SIMPLES-A	643.939,922	8.619.992,519	381.573
G158	SIMPLES-A	643.941,944	8.619.996,226	381.578
G159	SIMPLES-A	643.946,712	8.620.004,903	381.643
G160	SIMPLES-A	643.947,995	8.620.007,213	381.630
G161	SIMPLES-A	643.949,276	8.620.009,569	381.627
G162	SIMPLES-A	643.951,488	8.620.013,644	381.671
G163	SIMPLES-A	643.954,577	8.620.019,205	382.145
G164	SIMPLES-A	643.956,092	8.620.022,001	381.719
G165	SIMPLES-B	643.956,063	8.620.022,149	381.706
G166	SIMPLES-B	643.956,243	8.620.022,492	381.715
G167	SIMPLES-B	643.959,318	8.620.020,601	381.700
G168	SIMPLES-B	643.959,700	8.620.020,339	381.689
G169	SIMPLES-B	643.961,418	8.620.019,328	381.692
G170	SIMPLES-B	643.953,766	8.620.024,926	381.741
G171	SIMPLES-B	643.955,884	8.620.028,961	381.770
G172	SIMPLES-B	643.956,433	8.620.029,794	381.791
G173	SIMPLES-B	643.956,617	8.620.030,140	381.805
G174	SIMPLES-B	643.959,770	8.620.028,570	381.772
G175	SIMPLES-B	643.959,611	8.620.028,207	381.778
G176	SIMPLES-B	643.962,474	8.620.026,536	381.743
G177	SIMPLES-B	643.962,966	8.620.026,206	381.721
G178	SIMPLES-B	643.964,641	8.620.025,241	381.736
G179	SIMPLES-A	643.959,654	8.620.028,490	381.766
G180	SIMPLES-A	643.962,119	8.620.033,078	381.784
G181	SIMPLES-B	643.959,082	8.620.034,749	381.844
G182	SIMPLES-B	643.961,796	8.620.039,724	381.833
G183	SIMPLES-B	643.964,579	8.620.044,775	381.864
G184	SIMPLES-B	643.966,494	8.620.048,335	381.887
G185	SIMPLES-A	643.964,957	8.620.038,248	381.830
G186	SIMPLES-A	643.966,682	8.620.041,387	381.840
G187	SIMPLES-B	643.966,588	8.620.041,511	381.821
G188	SIMPLES-B	643.966,777	8.620.041,853	381.821
G189	SIMPLES-B	643.969,841	8.620.039,973	381.845

G190	SIMPLES-B	643.970,257	8.620.039,776	381.821
G191	SIMPLES-B	643.972,098	8.620.038,916	381.825
G192	SIMPLES-B	643.975,607	8.620.045,038	381.860
G193	SIMPLES-B	643.973,796	8.620.045,963	381.850
G194	SIMPLES-B	643.973,397	8.620.046,210	381.851
G195	SIMPLES-B	643.970,268	8.620.047,630	381.865
G196	SIMPLES-B	643.970,418	8.620.047,988	381.855
G197	SIMPLES-B	643.967,168	8.620.049,500	381.879
G198	SIMPLES-A	643.970,303	8.620.048,026	381.848
G199	SIMPLES-A	643.971,556	8.620.050,292	381.879
G200	SIMPLES-A	643.972,852	8.620.052,678	381.884
G201	SIMPLES-A	643.975,128	8.620.056,816	381.900
G202	SIMPLES-A	643.977,537	8.620.061,251	381.933
G203	SIMPLES-A	643.979,961	8.620.065,662	381.956
G204	SIMPLES-A	643.982,419	8.620.070,127	381.966
G205	SIMPLES-A	643.984,724	8.620.074,390	381.983
G206	SIMPLES-A	643.987,304	8.620.079,070	382.030
G207	SIMPLES-A	643.989,738	8.620.083,510	382.049
G208	SIMPLES-A	643.990,814	8.620.085,458	382.072
G209	SIMPLES-A	643.991,501	8.620.086,705	382.072
G210	SIMPLES-A	643.991,984	8.620.087,652	382.053
G211	DUPLA-A	643.992,257	8.620.087,582	382.046
G212	DUPLA-A	643.992,410	8.620.087,990	382.050
G213	DUPLA-A	643.989,299	8.620.089,760	382.059
G214	DUPLA-A	643.989,101	8.620.089,365	382.077
G215	SIMPLES-B	643.989,243	8.620.089,808	382.051
G216	SIMPLES-B	643.995,163	8.620.086,058	382.034
G217	SIMPLES-B	643.995,593	8.620.085,810	382.035
G218	SIMPLES-B	643.997,361	8.620.084,834	382.034
G219	SIMPLES-B	643.986,147	8.620.064,258	381.975
G220	SIMPLES-B	643.984,249	8.620.065,077	381.959
G221	SIMPLES-B	643.983,844	8.620.065,243	381.957
G222	SIMPLES-B	643.977,873	8.620.068,975	381.939
G223	SIMPLES-B	643.972,212	8.620.058,364	381.914
G224	SIMPLES-B	643.974,945	8.620.056,858	381.940
G225	SIMPLES-B	643.973,823	8.620.054,803	381.926
G226	SIMPLES-B	643.971,896	8.620.051,180	381.913
G227	SIMPLES-B	643.970,760	8.620.049,126	381.876
G228	SIMPLES-B	643.967,951	8.620.050,602	381.872
G229	SIMPLES-B	643.968,988	8.620.052,661	381.891
G230	SIMPLES-B	643.966,869	8.620.048,170	381.863
G231	SIMPLES-B	643.967,227	8.620.047,960	381.875
G232	SIMPLES-B	643.965,340	8.620.044,447	381.813
G233	SIMPLES-B	643.965,014	8.620.044,578	381.850

G234	SIMPLES-B	643.967,745	8.620.047,680	381.871
G235	SIMPLES-B	643.968,610	8.620.047,196	381.850
G236	SIMPLES-B	643.969,473	8.620.046,712	381.863
G237	SIMPLES-B	643.970,355	8.620.046,250	381.854
G238	SIMPLES-B	643.971,250	8.620.045,768	381.837
G239	SIMPLES-B	643.972,125	8.620.045,293	381.838
G240	SIMPLES-B	643.969,124	8.620.038,921	381.809
G241	SIMPLES-B	643.968,057	8.620.036,832	381.797
G242	SIMPLES-B	643.965,200	8.620.038,334	381.819
G243	SIMPLES-B	643.966,264	8.620.040,389	381.826
G244	SIMPLES-B	643.962,752	8.620.034,514	381.805
G245	SIMPLES-B	643.963,810	8.620.036,558	381.818
G246	SIMPLES-B	643.961,155	8.620.038,063	381.832
G247	SIMPLES-B	643.963,001	8.620.034,310	381.791
G248	SIMPLES-B	643.961,872	8.620.032,158	381.799
G249	SIMPLES-B	643.964,563	8.620.030,678	381.776
G250	SIMPLES-B	643.961,240	8.620.031,605	381.800
G251	SIMPLES-B	643.960,111	8.620.029,567	381.784
G252	SIMPLES-B	643.957,300	8.620.031,068	381.802
G253	SIMPLES-B	643.958,313	8.620.033,132	381.793
G254	SIMPLES-B	643.956,164	8.620.028,565	381.787
G255	SIMPLES-B	643.956,998	8.620.028,090	381.777
G256	SIMPLES-B	643.957,899	8.620.027,599	381.745
G257	SIMPLES-B	643.958,773	8.620.027,144	381.749
G258	SIMPLES-B	643.959,643	8.620.026,629	381.735
G259	SIMPLES-B	643.960,520	8.620.026,203	381.727
G260	SIMPLES-B	643.961,418	8.620.025,727	381.736
G261	SIMPLES-B	643.958,551	8.620.019,500	381.677
G262	SIMPLES-B	643.957,441	8.620.017,426	381.670
G263	SIMPLES-B	643.954,602	8.620.018,947	381.704
G264	SIMPLES-B	643.955,655	8.620.020,987	381.710
G265	SIMPLES-B	643.952,873	8.620.015,715	381.671
G266	SIMPLES-B	643.951,747	8.620.013,663	381.677
G267	SIMPLES-B	643.954,399	8.620.012,170	381.633
G268	SIMPLES-B	643.950,197	8.620.011,611	381.637
G269	SIMPLES-B	643.951,262	8.620.013,633	381.665
G270	SIMPLES-B	643.948,608	8.620.015,177	381.654
G271	SIMPLES-B	643.945,521	8.620.009,623	381.635
G272	SIMPLES-B	643.944,400	8.620.007,566	381.634
G273	SIMPLES-B	643.947,078	8.620.006,023	381.615
G274	SIMPLES-B	643.948,232	8.620.008,038	381.614
G275	SIMPLES-B	643.942,356	8.620.004,161	381.622
G276	SIMPLES-B	643.941,520	8.620.002,692	381.627
G277	SIMPLES-B	643.943,308	8.620.005,110	381.629

G278	SIMPLES-B	643.944,156	8.620.004,641	381.592
G279	SIMPLES-B	643.945,015	8.620.004,147	381.594
G280	SIMPLES-B	643.945,875	8.620.003,655	381.599
G281	SIMPLES-B	643.946,751	8.620.003,163	381.592
G282	SIMPLES-B	643.947,605	8.620.002,662	381.584
G283	SIMPLES-B	643.948,495	8.620.002,193	381.593
G284	SIMPLES-B	643.948,877	8.620.002,003	381.597
G285	SIMPLES-B	643.946,984	8.619.998,483	381.581
G286	SIMPLES-B	643.946,657	8.619.998,652	381.599
G287	SIMPLES-B	643.945,710	8.619.996,223	381.577
G288	SIMPLES-B	643.944,627	8.619.994,122	381.562
G289	SIMPLES-B	643.941,812	8.619.995,574	381.573
G290	SIMPLES-B	643.942,940	8.619.997,627	381.579
G291	SIMPLES-B	643.940,124	8.619.992,479	381.557
G292	SIMPLES-B	643.938,982	8.619.990,405	381.553
G293	SIMPLES-B	643.941,590	8.619.988,906	381.560
G294-S17	EST	643.961,362	8.620.039,224	381.836
G295	GRLH	643.971,446	8.620.052,211	381.897
G296	GRLH	643.971,147	8.620.051,722	381.886
G297	GRLH	643.971,675	8.620.051,404	381.895
G298	GRLH	643.971,978	8.620.051,901	381.905
G299	GRLH	643.964,443	8.620.039,375	381.797
G300	GRLH	643.964,963	8.620.039,058	381.808
G301	GRLH	643.964,689	8.620.038,545	381.795
G302	GRLH	643.964,164	8.620.038,830	381.796
G303	GRLH	643.958,657	8.620.028,084	381.744
G304	GRLH	643.958,144	8.620.028,390	381.744
G305	GRLH	643.957,835	8.620.027,859	381.747
G306	GRLH	643.958,337	8.620.027,570	381.739
G307	GRLH	643.949,890	8.620.012,003	381.641
G308	GRLH	643.949,372	8.620.012,279	381.646
G309	GRLH	643.949,068	8.620.011,748	381.640
G310	GRLH	643.949,566	8.620.011,482	381.638
G311	GRLH	643.944,397	8.620.001,171	381.595
G312	GRLH	643.943,873	8.620.001,430	381.591
G313	GRLH	643.943,572	8.620.000,912	381.589
G314	GRLH	643.944,078	8.620.000,637	381.590
G315	CX	643.939,438	8.619.995,906	381.567
G316	CX	643.939,040	8.619.995,128	381.554
G317	CX	643.938,204	8.619.995,502	381.565
G318	CX	643.938,555	8.619.996,269	381.568
G319	CX	643.937,376	8.619.992,560	381.569
G320	CX	643.938,372	8.619.992,078	381.538
G321	CX	643.937,890	8.619.991,041	381.539

G322	CX	643.936,879	8.619.991,463	381.559
G323	CONC	643.930,173	8.619.982,099	381.526
G324	CONC	643.933,475	8.619.980,345	381.508
G325	CONC	643.934,508	8.619.982,089	381.527
G326	CONC	643.931,110	8.619.983,861	381.548
G327	CONC	643.932,151	8.619.985,805	381.555
G328	CONC	643.935,582	8.619.984,048	381.543
G329	CONC	643.936,788	8.619.986,220	381.554
G330	CONC	643.933,413	8.619.988,025	381.566
G331	CONC	643.934,542	8.619.990,194	381.575
G332	CONC	643.937,977	8.619.988,387	381.554
G333	CONC	643.939,189	8.619.990,628	381.560
G334	CONC	643.935,798	8.619.992,437	381.560
G335	CONC	643.936,947	8.619.994,602	381.562
G336	CONC	643.940,415	8.619.992,819	381.569
G337	CONC	643.941,596	8.619.994,997	381.568
G338	CONC	643.938,188	8.619.996,820	381.574
G339	CONC	643.942,771	8.619.997,188	381.594
G340	CONC	643.943,981	8.619.999,363	381.599
G341	CONC	643.944,932	8.620.001,756	381.603
G342	CONC	643.941,786	8.620.003,434	381.627
G343	CONC	643.940,597	8.620.001,252	381.619
G344	CONC	643.939,415	8.619.999,079	381.594
G345	CONC	643.938,201	8.619.996,894	381.574
G346	CONC	643.946,028	8.620.003,856	381.613
G347	CONC	643.942,938	8.620.005,557	381.621
G348	CONC	643.944,134	8.620.007,757	381.630
G349	CONC	643.947,233	8.620.006,066	381.620
G350	CONC	643.948,426	8.620.008,227	381.632
G351	CONC	643.945,366	8.620.009,911	381.647
G352	CONC	643.946,548	8.620.012,127	381.666
G353	CONC	643.949,583	8.620.010,516	381.641
G354	CONC	643.950,828	8.620.012,645	381.661
G355	CONC	643.947,729	8.620.014,246	381.672
G356	CONC	643.948,876	8.620.016,390	381.697
G357	CONC	643.951,949	8.620.014,843	381.688
G358	CONC	643.953,193	8.620.016,935	381.692
G359	CONC	643.950,110	8.620.018,616	381.708
G360	CONC	643.951,256	8.620.020,731	381.739
G361	CONC	643.954,363	8.620.019,191	381.705
G362	CONC	643.955,612	8.620.021,355	381.720
G363	CONC	643.952,490	8.620.022,944	381.739
G364	CONC	643.953,627	8.620.025,104	381.757
G365	CONC	643.956,779	8.620.023,534	381.735

G366	CONC	643.957,997	8.620.025,722	381.745
G367	CONC	643.954,824	8.620.027,325	381.763
G368	CONC	643.956,046	8.620.029,478	381.791
G369	CONC	643.959,138	8.620.027,916	381.752
G370	CONC	643.960,229	8.620.029,817	381.775
G371	CONC	643.957,135	8.620.031,423	381.795
G372	CONC	643.958,277	8.620.033,573	381.808
G373	CONC	643.961,431	8.620.032,036	381.788
G374	CONC	643.962,672	8.620.034,178	381.800
G375	CONC	643.959,513	8.620.035,798	381.832
G376	CONC	643.960,642	8.620.037,959	381.824
G377	CONC	643.963,832	8.620.036,342	381.811
G378	CONC	643.965,268	8.620.038,910	381.809
G379	CONC	643.964,321	8.620.039,467	381.813
G380	CONC	643.964,086	8.620.039,042	381.805
G381	CONC	643.961,912	8.620.040,163	381.833
G382	CONC	643.963,081	8.620.042,323	381.849
G383	CONC	643.966,210	8.620.040,731	381.819
G384	CONC	643.967,379	8.620.042,760	381.818
G385	CONC	643.964,299	8.620.044,514	381.857
G386	CONC	643.965,416	8.620.046,701	381.871
G387	CONC	643.968,491	8.620.044,930	381.846
G388	CONC	643.969,763	8.620.047,119	381.858
G389	CONC	643.966,685	8.620.048,873	381.869
G390	CONC	643.967,810	8.620.050,933	381.885
G391	CONC	643.970,956	8.620.049,250	381.874
G392	CONC	643.971,913	8.620.050,980	381.896
G393	CONC	643.970,918	8.620.051,571	381.883
G394	CONC	643.971,140	8.620.051,983	381.891
G395	CONC	643.969,033	8.620.053,175	381.899
G396	CONC	643.996,248	8.620.046,093	381.919
G397	CONC	643.995,236	8.620.040,184	381.893
G398	CONC	644.001,181	8.620.039,459	381.920
G399	CONC	644.002,230	8.620.045,411	381.915
G400	CONC	644.004,615	8.620.045,215	381.943
G401	CONC	644.003,597	8.620.039,359	381.923
G402	CONC	644.009,480	8.620.038,687	381.918
G403	CONC	644.010,591	8.620.044,546	381.956
G404	DUPLA-A	644.011,468	8.620.077,590	382.056
G405	DUPLA-A	644.011,239	8.620.077,210	382.057
G406	TN	644.014,147	8.620.083,033	381.865
G407	TN	644.003,798	8.620.089,870	381.872
G408	TN	643.993,095	8.620.095,860	381.902
G409	TN	644.032,833	8.620.074,163	381.800

G410	DUPLA-A	644.030,816	8.620.067,079	382.014
G411	DUPLA-A	644.030,508	8.620.066,736	382.024
G412	DUPLA-A	644.048,912	8.620.056,617	382.011
G413	DUPLA-A	644.049,098	8.620.057,041	382.010
G414	TN	644.052,656	8.620.063,363	381.826
G415	TN	644.068,716	8.620.054,600	381.869
G416	TN	644.076,102	8.620.051,060	381.837
G417	B-LUMI	644.074,138	8.620.045,000	382.008
G418	DUPLA-A	644.073,508	8.620.043,752	382.014
G419	DUPLA-A	644.073,259	8.620.043,383	382.018
G420	DUPLA-A	644.083,649	8.620.037,645	381.953
G421	DUPLA-A	644.083,867	8.620.038,025	381.952
G422	B-LUMI	644.084,531	8.620.039,272	381.941
G423	TN	644.085,443	8.620.047,336	381.831
G424	TN	644.095,872	8.620.039,820	381.784
G425	TN	644.106,759	8.620.033,707	381.763
G426	TN	644.115,938	8.620.028,972	381.793
G427	B-LUMI	644.113,551	8.620.023,499	381.897
G428	DUPLA-A	644.112,860	8.620.022,251	381.942
G429	DUPLA-A	644.112,621	8.620.021,893	381.962
G430	TN	644.124,036	8.620.024,492	381.793
G431	TN	644.135,137	8.620.019,011	381.812
G432	TN	644.145,363	8.620.013,030	381.887
G433	B-LUMI	644.142,550	8.620.007,638	381.971
G434	DUPLA-A	644.141,793	8.620.006,424	382.016
G435	DUPLA-A	644.141,551	8.620.006,062	382.034
G436	PARADA	644.143,175	8.620.005,177	382.041
G437	PARADA	644.143,311	8.620.005,105	382.038
G438	PARADA	644.143,441	8.620.005,021	382.042
G439	PARADA	644.143,569	8.620.004,955	382.046
G440	PARADA	644.143,721	8.620.004,873	382.039
G441	PARADA	644.143,841	8.620.004,798	382.037
G442	PARADA	644.143,964	8.620.004,729	382.044
G443	PARADA	644.144,088	8.620.004,659	382.048
G444	PARADA	644.143,598	8.620.003,715	382.073
G445	PARADA	644.143,479	8.620.003,772	382.074
G446	PARADA	644.143,321	8.620.003,839	382.078
G447	PARADA	644.143,213	8.620.003,915	382.072
G448	PARADA	644.142,641	8.620.002,941	382.096
G449	PARADA	644.142,898	8.620.002,774	382.102
G450	PARADA	644.141,636	8.620.001,109	382.124
G451	PARADA	644.141,923	8.620.000,985	382.125
G452	PARADA	644.140,705	8.619.999,388	382.139
G453	PARADA	644.140,956	8.619.999,208	382.133

G454	PARADA	644.139,815	8.619.997,774	382.171
G455	PARADA	644.140,118	8.619.997,664	382.178
G456	PARADA	644.138,804	8.619.995,923	382.155
G457	PARADA	644.139,087	8.619.995,772	382.161
G458	PARADA	644.137,781	8.619.994,096	382.126
G459	PARADA	644.138,062	8.619.993,944	382.125
G460	PARADA	644.136,869	8.619.992,376	382.096
G461	PARADA	644.137,149	8.619.992,223	382.095
G462	PARADA	644.135,822	8.619.990,442	382.041
G463	PARADA	644.135,934	8.619.990,389	382.041
G464	PARADA	644.136,130	8.619.990,282	382.043
G465	PARADA	644.136,246	8.619.990,236	382.039
G466	PARADA	644.135,755	8.619.989,270	382.024
G467	PARADA	644.135,618	8.619.989,340	382.019
G468	PARADA	644.135,440	8.619.989,451	382.022
G469	PARADA	644.135,328	8.619.989,497	382.022
G470	PARADA	644.135,241	8.619.989,537	382.020
G471	PARADA	644.135,118	8.619.989,607	382.017
G472	PARADA	644.134,940	8.619.989,688	382.019
G473	PARADA	644.134,810	8.619.989,759	382.023
G474	B-LUMI	644.132,329	8.619.988,869	381.981
G475	TN	644.130,761	8.619.983,374	381.815
G476	DUPLA-A	644.132,463	8.619.990,435	382.004
G477	DUPLA-A	644.132,626	8.619.990,840	382.022
G478	EX	644.138,962	8.619.997,403	382.169
G479	NUM	644.136,761	8.619.996,060	382.137
G480	NUM	644.138,890	8.619.999,907	382.143
G481	NUM	644.136,617	8.620.001,229	382.141
G482	NUM	644.134,452	8.619.997,429	382.136
G483	EX	644.137,889	8.619.998,083	382.174
G484	EX	644.135,545	8.619.999,307	382.160
G485	EX	644.124,264	8.620.005,459	382.144
G486	TN	644.114,934	8.619.993,382	381.803
G487	TN	644.101,731	8.620.000,567	381.824
G488	B-LUMI	644.103,350	8.620.004,689	381.927
G489	DUPLA-A	644.104,047	8.620.005,980	381.962
G490	DUPLA-A	644.104,238	8.620.006,368	381.982
G491	EX	644.108,159	8.620.014,163	382.104
G492	TN	644.093,106	8.620.005,517	381.813
G493	TN	644.082,706	8.620.011,261	381.820
G494	TN	644.076,767	8.620.014,495	381.819
G495	B-LUMI	644.074,413	8.620.020,580	381.897
G496	DUPLA-A	644.077,068	8.620.020,794	381.943
G497	DUPLA-A	644.077,321	8.620.021,155	381.959

G498	DUPLA-A	644.074,724	8.620.022,051	381.956
G499	DUPLA-A	644.074,864	8.620.022,463	381.960
G500	DUPLA-A	644.072,184	8.620.023,147	381.958
G501	DUPLA-A	644.072,385	8.620.023,596	381.962
G502	DUPLA-A	644.069,067	8.620.023,774	381.955
G503	DUPLA-A	644.069,066	8.620.024,211	381.958
G504	DUPLA-A	644.066,761	8.620.024,064	381.958
G505	DUPLA-A	644.066,887	8.620.023,651	381.949
G506	DUPLA-A	644.064,641	8.620.022,932	381.944
G507	DUPLA-A	644.064,509	8.620.023,326	381.952
G508	DUPLA-A	644.061,829	8.620.021,789	381.956
G509	DUPLA-A	644.062,140	8.620.021,466	381.953
G510	DUPLA-A	644.059,437	8.620.019,110	381.962
G511	DUPLA-A	644.059,140	8.620.019,429	381.960
G512	DUPLA-A	644.056,761	8.620.017,027	381.945
G513	DUPLA-A	644.057,090	8.620.016,749	381.941
G514	DUPLA-A	644.054,731	8.620.013,998	381.923
G515	DUPLA-A	644.054,371	8.620.014,254	381.919
G516	DUPLA-A	644.052,658	8.620.011,972	381.891
G517	DUPLA-A	644.052,975	8.620.011,694	381.890
G518	DUPLA-A	644.050,629	8.620.008,104	381.863
G519	DUPLA-A	644.050,231	8.620.008,273	381.869
G520	TN	644.057,485	8.620.003,129	381.731
G521	TN	644.061,469	8.620.010,528	381.735
G522	TN	644.065,715	8.620.014,392	381.762
G523	TN	644.068,906	8.620.015,667	381.842
G524	B-LUMI	644.058,383	8.620.015,809	381.928
G525	B-LUMI	644.065,244	8.620.022,015	381.931
G526	EX	644.078,577	8.620.030,404	382.024
G527	EX	644.066,953	8.620.036,850	382.057
G528	EX	644.064,336	8.620.038,249	382.058
G529	EX	644.061,151	8.620.038,783	382.050
G530	EX	644.058,462	8.620.037,952	382.028
G531	EX	644.056,254	8.620.036,384	382.019
G532	EX	644.054,426	8.620.034,280	382.002
G533	EX	644.053,011	8.620.032,178	381.998
G534	EX	644.040,886	8.620.009,889	381.882
G535	EX	644.010,649	8.619.954,532	381.553
G536	EX	644.002,043	8.619.938,981	381.452
G537	EX	644.004,497	8.619.953,991	381.497
G538	EX	644.007,615	8.619.960,083	381.534
G539	EX	644.003,694	8.619.964,027	381.574
G540	EX	643.999,128	8.619.955,169	381.521
G541	EX	643.995,164	8.619.957,494	381.539

G542	EX	643.999,951	8.619.965,909	381.604
G543	EX	643.994,810	8.619.966,762	381.567
G544	EX	643.991,714	8.619.961,374	381.533
G545	EX	643.988,991	8.619.966,415	381.555
G546	EX	643.966,175	8.619.978,893	381.548
G547	EX	643.966,207	8.619.983,301	381.557
G548	EX	643.967,688	8.619.988,681	381.576
G549	EX	643.969,900	8.619.992,884	381.592
G550	EX	643.972,471	8.619.996,305	381.607
G551	EX	643.972,466	8.619.998,412	381.621
G552	EX	643.971,496	8.619.998,451	381.618
G553	EX	643.973,500	8.619.998,397	381.629
G554	EX	643.964,171	8.619.973,306	381.538
G555	EX	643.961,149	8.619.968,088	381.516
G556	EX	643.960,491	8.619.999,029	381.640
G557	EX	643.965,511	8.619.998,844	381.655
G558	EX	643.972,025	8.620.014,480	381.742
G559	EX	643.972,339	8.620.004,455	381.662
G560	EX	643.972,475	8.619.999,513	381.631
G561	EX	643.978,121	8.619.999,652	381.657
G562	EX	643.982,567	8.619.999,220	381.685
G563	EX	643.987,514	8.619.997,983	381.669
G564	EX	643.993,073	8.619.995,181	381.696
G565	EX	643.996,899	8.619.991,772	381.698
G566	EX	643.999,637	8.619.987,948	381.702
G567	EX	644.004,027	8.619.985,511	381.663
G568	EX	644.033,148	8.620.009,250	381.840
G569	EX	644.037,709	8.620.015,609	381.867
G570	EX	644.034,021	8.620.021,149	381.884
G571	EX	644.027,306	8.620.009,674	381.835
G572	EX	644.021,307	8.620.012,202	381.834
G573	EX	644.028,072	8.620.025,029	381.911
G574	EX	644.022,641	8.620.026,381	381.879
G575	EX	644.016,806	8.620.016,374	381.813
G576	EX	644.013,507	8.620.020,835	381.852
G577	EX	644.015,877	8.620.026,582	381.891
G578	EX	644.010,559	8.620.026,378	381.877
G579	EX	643.995,700	8.620.034,533	381.862
G580	EX	643.991,011	8.620.025,695	381.810
G581	EX	643.993,889	8.620.030,956	381.849
G582	EX	643.996,013	8.620.037,865	381.879
G583	EX	643.997,781	8.620.042,322	381.899
G584	EX	643.996,828	8.620.042,625	381.905
G585	EX	643.997,852	8.620.046,000	381.924

G586	EX	643.999,838	8.620.045,821	381.921
G587	EX	644.002,008	8.620.048,470	381.913
G588	EX	643.999,756	8.620.049,826	381.932
G589	EX	644.001,011	8.620.051,820	381.947
G590	EX	644.003,923	8.620.050,458	381.930
G591	EX	644.004,212	8.620.052,399	381.933
G592	EX	644.003,244	8.620.052,426	381.954
G593	EX	644.005,235	8.620.052,387	381.933
G594	EX	644.002,350	8.620.053,465	381.965
G595	EX	644.004,773	8.620.056,165	381.962
G596	EX	644.004,663	8.620.058,208	381.978
G597	EX	644.003,808	8.620.058,219	381.980
G598	EX	644.005,734	8.620.058,216	381.961
G599	EX	643.999,868	8.620.058,286	381.987
G600	EX	643.993,820	8.620.058,325	381.949
G601	EX	644.001,562	8.620.076,874	382.062
G602	EX	644.003,358	8.620.066,630	382.015
G603	EX	644.004,845	8.620.059,100	381.979
G604	EX	644.004,895	8.620.053,784	381.942
G605	EX	644.010,295	8.620.054,684	381.987
G606	EX	644.010,610	8.620.059,308	381.992
G607	EX	644.015,289	8.620.058,995	382.002
G608	EX	644.015,201	8.620.054,724	381.986
G609	EX	644.021,245	8.620.053,169	381.978
G610	EX	644.022,731	8.620.057,702	382.002
G611	EX	644.028,450	8.620.055,943	382.032
G612	EX	644.026,056	8.620.050,998	382.008
G613	EX	644.030,063	8.620.048,173	382.001
G614	EX	644.033,466	8.620.053,800	382.048
G615	EX	644.038,091	8.620.051,358	382.034
G616	EX	644.034,509	8.620.044,211	382.008
G617	EX	644.038,672	8.620.050,958	382.037
G618	EX	644.042,925	8.620.048,061	382.038
G619	EX	644.046,493	8.620.044,667	382.025
G620	EX	644.052,549	8.620.041,388	382.014
G621	EX	644.042,663	8.620.039,930	381.995
G622	TN	644.055,217	8.619.999,389	381.720
G623	TN	644.049,164	8.619.986,820	381.682
G624	B-LUMI	644.043,497	8.619.988,698	381.761
G625	DUPLA-A	644.040,800	8.619.989,979	381.770
G626	DUPLA-A	644.040,390	8.619.990,182	381.784
G627	TN	644.042,507	8.619.975,943	381.605
G628	TN	644.032,539	8.619.957,428	381.510
G629	B-LUMI	644.028,105	8.619.960,669	381.629

G630	DUPLA-A	644.025,278	8.619.961,869	381.631
G631	DUPLA-A	644.024,875	8.619.962,089	381.644
G632	TN	644.025,935	8.619.946,140	381.420
G633	TN	644.017,160	8.619.930,916	381.402
G634	B-LUMI	644.012,720	8.619.932,544	381.467
G635	DUPLA-A	644.009,930	8.619.934,137	381.503
G636	DUPLA-A	644.009,519	8.619.934,316	381.493
G637	DUPLA-A	644.009,725	8.619.934,720	381.498
G638	TN	644.017,131	8.619.927,289	381.384
G639	TN	644.014,346	8.619.917,273	381.355
G640	TN	644.010,134	8.619.909,321	381.325
G641	TN	644.007,112	8.619.904,654	381.299
G642	TN	644.001,824	8.619.906,779	381.285
G643	TN	643.988,665	8.619.913,341	381.214
G644	TN	643.981,733	8.619.917,131	381.129
G645	TN	643.974,296	8.619.920,453	380.976
G646	TN	643.966,225	8.619.924,191	381.028
G647	TN	643.954,395	8.619.930,778	381.113
G648	TN	643.945,348	8.619.935,721	381.041
G649	TN	643.937,202	8.619.939,841	381.092
G650	TN	643.931,566	8.619.942,177	381.060
G651	TN	643.928,930	8.619.943,634	381.011
G652	DUPLA-A	643.944,115	8.619.970,168	381.479
G653	DUPLA-A	643.944,333	8.619.970,571	381.487
G654	DUPLA-A	643.972,022	8.619.955,517	381.494
G655	DUPLA-A	643.971,816	8.619.955,116	381.476
G656-S16	EST	644.085,395	8.620.039,475	381.930
G657-CAB05	EST	643.887,665	8.619.378,478	378.764
G658	GR-LUMI	643.870,182	8.619.384,080	378.540
G659	GR-LUMI	643.872,807	8.619.382,628	378.569
G660	GR-LUMI	643.875,428	8.619.381,186	378.612
G661	GR-LUMI	643.878,053	8.619.379,758	378.643
G662	GR-LUMI	643.893,809	8.619.371,114	378.704
G663	GR-LUMI	643.896,416	8.619.369,673	378.672
G664	GR-LUMI	643.899,090	8.619.368,234	378.619
G665	GR-LUMI	643.901,713	8.619.366,786	378.600
G666	BRD	643.900,775	8.619.371,342	378.571
G667	BRD	643.900,044	8.619.371,744	378.577
G668	BRD	643.902,901	8.619.377,008	378.607
G669	BRD	643.903,691	8.619.376,603	378.589
G670	FXCAB	643.901,673	8.619.377,716	378.624
G671	FXCAB	643.900,146	8.619.378,560	378.639
G672	FXCAB	643.898,517	8.619.379,465	378.677
G673	FXCAB	643.896,988	8.619.380,321	378.715

G674	FXCAB	643.895,372	8.619.381,200	378.742
G675	FXCAB	643.893,816	8.619.382,063	378.776
G676	FXCAB	643.892,213	8.619.382,928	378.793
G677	FXCAB	643.889,086	8.619.384,640	378.786
G678	FXCAB	643.887,459	8.619.385,538	378.758
G679	FXCAB	643.885,923	8.619.386,393	378.730
G680	FXCAB	643.884,324	8.619.387,257	378.694
G681	FXCAB	643.882,797	8.619.388,088	378.660
G682	FXCAB	643.881,195	8.619.388,963	378.618
G683	FXCAB	643.879,639	8.619.389,823	378.590
G684	FXCAB	643.878,077	8.619.390,682	378.542
G685	BRD	643.877,293	8.619.391,098	378.544
G686	BRD	643.874,331	8.619.385,961	378.543
G687	BRD	643.875,096	8.619.385,466	378.553
G688	DUPLA-A	643.874,572	8.619.386,201	378.533
G689	DUPLA-A	643.874,771	8.619.386,564	378.541
G690	DUPLA-A	643.871,763	8.619.389,831	378.476
G691	DUPLA-A	643.871,383	8.619.389,530	378.476
G692	DUPLA-A	643.868,173	8.619.394,331	378.419
G693	DUPLA-A	643.868,522	8.619.394,744	378.430
G694	DUPLA-A	643.866,306	8.619.400,123	378.403
G695	DUPLA-A	643.865,785	8.619.400,030	378.397
G696	DUPLA-A	643.864,656	8.619.405,578	378.374
G697	DUPLA-A	643.865,139	8.619.405,699	378.387
G698	DUPLA-A	643.865,082	8.619.411,634	378.363
G699	DUPLA-A	643.864,624	8.619.411,670	378.354
G700	DUPLA-A	643.865,806	8.619.417,629	378.337
G701	DUPLA-A	643.866,308	8.619.417,458	378.348
G702	DUPLA-A	643.868,782	8.619.422,985	378.383
G703	DUPLA-A	643.868,340	8.619.423,181	378.371
G704	DUPLA-A	643.871,554	8.619.427,950	378.412
G705	DUPLA-A	643.871,949	8.619.427,648	378.420
G706	DUPLA-A	643.876,333	8.619.431,761	378.487
G707	DUPLA-A	643.876,029	8.619.432,133	378.477
G708	DUPLA-A	643.881,229	8.619.435,266	378.551
G709	DUPLA-A	643.881,434	8.619.434,803	378.557
G710	DUPLA-A	643.886,800	8.619.436,734	378.659
G711	DUPLA-A	643.886,655	8.619.437,148	378.657
G712	DUPLA-A	643.889,201	8.619.437,848	378.698
G713	DUPLA-A	643.889,316	8.619.437,451	378.711
G714	DUPLA-A	643.891,845	8.619.438,133	378.733
G715	DUPLA-A	643.892,162	8.619.438,721	378.735
G716	DUPLA-A	643.894,323	8.619.439,486	378.777
G717	DUPLA-A	643.894,288	8.619.439,032	378.780

G718	DUPLA-A	643.900,094	8.619.442,249	378.870
G719	DUPLA-A	643.899,821	8.619.442,589	378.869
G720	DUPLA-A	643.904,448	8.619.446,150	378.924
G721	DUPLA-A	643.904,761	8.619.445,798	378.926
G722	DUPLA-A	643.908,165	8.619.448,938	378.970
G723	DUPLA-A	643.907,859	8.619.449,272	378.974
G724	DUPLA-A	643.909,950	8.619.451,636	378.996
G725	DUPLA-A	643.910,303	8.619.451,351	379.000
G726	DUPLA-A	643.911,935	8.619.454,288	379.020
G727	BRD	643.921,898	8.619.472,547	379.131
G728	BRD	643.922,670	8.619.472,119	379.147
G729	BRD	643.938,842	8.619.503,529	379.355
G730	BRD	643.939,675	8.619.503,089	379.363
G731	BRD	643.964,310	8.619.489,310	379.369
G732	BRD	643.965,118	8.619.488,916	379.354
G733	BRD	643.948,234	8.619.458,003	379.141
G734	BRD	643.947,477	8.619.458,405	379.171
G735	SIMPLES-A	643.950,995	8.619.496,713	379.559
G736	SIMPLES-A	643.945,293	8.619.486,387	379.478
G737	SIMPLES-A	643.939,180	8.619.475,179	379.399
G738	SIMPLES-A	643.933,125	8.619.464,065	379.324
G739	SIMPLES-A	643.928,070	8.619.454,847	379.266
G740	SIMPLES-A	643.923,995	8.619.447,335	379.218
G741	SIMPLES-A	643.921,077	8.619.443,017	379.181
G742	SIMPLES-A	643.917,352	8.619.439,371	379.125
G743	SIMPLES-A	643.912,859	8.619.436,301	379.054
G744	SIMPLES-A	643.908,710	8.619.434,391	378.985
G745	SIMPLES-A	643.904,497	8.619.433,141	378.916
G746	SIMPLES-A	643.900,977	8.619.432,359	378.873
G747	SIMPLES-A	643.899,820	8.619.432,134	378.863
G748	SIMPLES-A	643.896,440	8.619.431,433	378.820
G749	SIMPLES-A	643.892,001	8.619.430,347	378.771
G750	SIMPLES-A	643.887,270	8.619.428,894	378.698
G751	SIMPLES-A	643.883,257	8.619.427,292	378.643
G752	SIMPLES-A	643.878,628	8.619.424,774	378.566
G753	SIMPLES-A	643.874,444	8.619.421,609	378.497
G754	SIMPLES-A	643.871,030	8.619.417,718	378.434
G755	SIMPLES-A	643.869,032	8.619.413,051	378.436
G756	SIMPLES-A	643.868,379	8.619.408,048	378.440
G757	SIMPLES-A	643.868,836	8.619.403,593	378.446
G758	SIMPLES-A	643.870,221	8.619.399,056	378.444
G759	SIMPLES-A	643.872,342	8.619.394,986	378.499
G760	SIMPLES-A	643.874,603	8.619.391,897	378.522
G761	SIMPLES-A	643.876,542	8.619.389,960	378.538

G762	SIMPLES-A	643.877,276	8.619.389,395	378.536
G763	SIMPLES-A	643.882,061	8.619.387,281	378.653
G764	SIMPLES-A	643.886,868	8.619.385,989	378.754
G765	SIMPLES-A	643.892,300	8.619.385,921	378.814
G766	SIMPLES-A	643.896,009	8.619.386,133	378.810
G767	SIMPLES-A	643.897,998	8.619.386,193	378.779
G768	SIMPLES-A	643.900,284	8.619.386,515	378.773
G769	SIMPLES-A	643.903,000	8.619.387,842	378.747
G770	SIMPLES-A	643.906,508	8.619.391,962	378.762
G771	SIMPLES-A	643.908,949	8.619.396,561	378.802
G772	SIMPLES-A	643.910,474	8.619.401,439	378.842
G773	SIMPLES-A	643.911,472	8.619.406,537	378.891
G774	SIMPLES-A	643.911,838	8.619.409,812	378.923
G775	SIMPLES-A	643.912,083	8.619.413,082	378.938
G776	SIMPLES-A	643.912,218	8.619.415,107	378.956
G777	SIMPLES-A	643.912,352	8.619.418,508	379.006
G778	SIMPLES-A	643.912,613	8.619.422,045	379.071
G779	SIMPLES-A	643.913,228	8.619.424,705	379.088
G780	SIMPLES-A	643.914,262	8.619.426,981	379.110
G781	SIMPLES-A	643.917,150	8.619.432,257	379.139
G782	SIMPLES-A	643.920,684	8.619.438,752	379.177
G783	NUM	643.913,539	8.619.428,947	379.097
G784	NUM	643.910,924	8.619.430,375	379.072
G785	NUM	643.910,859	8.619.428,671	379.055
G786	NUM	643.912,086	8.619.428,021	379.071
G787	NUM	643.909,252	8.619.422,758	379.048
G788	NUM	643.908,068	8.619.423,403	379.002
G789	NUM	643.906,526	8.619.422,469	378.971
G790	NUM	643.909,165	8.619.421,000	379.016
G791	NUM	643.914,488	8.619.418,074	378.962
G792	NUM	643.911,835	8.619.419,506	379.018
G793	NUM	643.912,542	8.619.420,849	379.028
G794	NUM	643.914,467	8.619.419,798	378.992
G795	NUM	643.916,053	8.619.422,631	379.012
G796	NUM	643.914,127	8.619.423,699	379.053
G797	NUM	643.916,084	8.619.427,438	379.075
G798	NUM	643.918,734	8.619.426,034	379.038
G799	NUM	643.918,072	8.619.424,718	379.004
G800	NUM	643.916,144	8.619.425,767	379.039
G801	NUM	643.915,582	8.619.424,728	379.039
G802	NUM	643.917,504	8.619.423,677	379.011
G803	FXCAB	643.917,356	8.619.403,373	378.786
G804	FXCAB	643.916,058	8.619.404,075	378.807
G805	FXCAB	643.914,509	8.619.404,917	378.820

G806	FXCAB	643.912,904	8.619.405,800	378.855
G807	FXCAB	643.911,351	8.619.406,653	378.873
G808	FXCAB	643.909,760	8.619.407,530	378.903
G809	FXCAB	643.908,227	8.619.408,365	378.908
G810	FXCAB	643.906,615	8.619.409,236	378.931
G811	FXCAB	643.903,466	8.619.410,969	378.966
G812	FXCAB	643.901,877	8.619.411,844	378.942
G813	FXCAB	643.900,307	8.619.412,705	378.923
G814	FXCAB	643.898,733	8.619.413,550	378.882
G815	FXCAB	643.897,147	8.619.414,432	378.855
G816	FXCAB	643.895,596	8.619.415,265	378.831
G817	FXCAB	643.894,019	8.619.416,131	378.804
G818	FXCAB	643.892,534	8.619.416,932	378.787
G819	B-LUMI	643.862,741	8.619.398,868	378.351
G820	B-LUMI	643.861,687	8.619.414,575	378.297
G821	B-LUMI	643.869,003	8.619.429,971	378.378
G822	B-LUMI	643.882,925	8.619.439,429	378.599
G823	B-LUMI	643.897,378	8.619.444,822	378.793
G824	WR-LUMI	643.909,703	8.619.456,472	378.981
G825	WR-LUMI	643.927,216	8.619.413,083	378.801
G826	WR-LUMI	643.941,460	8.619.439,134	378.993
G827	WR-LUMI	643.949,814	8.619.454,428	379.120
G828	WR-LUMI	643.969,898	8.619.491,125	379.365
G829	WR-LUMI	643.938,125	8.619.508,518	379.350
G830	EX	643.920,863	8.619.438,653	379.165
G831	EX	643.920,490	8.619.438,876	379.178
G832	EX	643.934,884	8.619.465,322	379.366
G833	EX	643.935,275	8.619.465,097	379.361
G834	EX	643.945,358	8.619.483,545	379.472
G835	EX	643.944,980	8.619.483,761	379.479
G836	EX	643.959,367	8.619.510,107	379.669
G837	EX	643.959,746	8.619.509,904	379.662
G838	VISADA	643.963,511	8.619.507,858	379.594
G839	VISADA	643.966,174	8.619.506,411	379.567
G840	VISADA	643.976,986	8.619.526,160	379.698
G841	VISADA	643.974,389	8.619.527,638	379.736
G842	VISADA	643.966,433	8.619.531,913	379.747
G843	VISADA	643.963,777	8.619.533,382	379.691
G844	VISADA	643.952,900	8.619.513,589	379.566
G845	VISADA	643.955,567	8.619.512,090	379.597
G846	EX	643.968,624	8.619.526,121	379.761
G847	EX	643.983,000	8.619.552,423	379.957
G848	EX	643.993,081	8.619.570,868	380.078
G849	EX	644.007,667	8.619.597,539	380.256

G850	WR-LUMI	643.990,061	8.619.603,657	379.988
G851	BRD	643.992,635	8.619.602,032	380.022
G852	BRD	643.993,446	8.619.601,614	380.041
G853	BRD	644.018,232	8.619.588,204	380.040
G854	BRD	644.019,031	8.619.587,752	380.010
G855	WR-LUMI	644.021,766	8.619.586,365	379.990
G856	WR-LUMI	643.995,805	8.619.538,767	379.656
G857	WR-LUMI	643.964,047	8.619.555,979	379.657
G858-S1	EST	644.010,482	8.619.557,744	379.698
G859	EX	644.017,518	8.619.615,634	380.392
G860	EX	644.031,917	8.619.641,967	380.585
G861	TOQ	644.038,729	8.619.632,951	380.380
G862	TOQ	644.033,485	8.619.635,915	380.462
G863	TOQ	644.025,422	8.619.640,461	380.475
G864	TOQ	644.020,480	8.619.643,352	380.390
G865	TOQ	644.034,999	8.619.670,141	380.566
G866	TOQ	644.040,166	8.619.667,083	380.658
G867	TOQ	644.047,975	8.619.662,566	380.650
G868	TOQ	644.053,146	8.619.659,563	380.544
G869	EX	644.041,974	8.619.660,417	380.702
G870	EX	644.056,382	8.619.686,807	380.883
G871	WR-LUMI	644.041,988	8.619.698,685	380.657
G872	WR-LUMI	644.015,986	8.619.651,106	380.331
G873	WR-LUMI	644.047,757	8.619.633,758	380.319
G874	WR-LUMI	644.073,823	8.619.681,376	380.643
G875	WR-LUMI	644.099,802	8.619.728,940	380.991
G876	BRD	644.097,178	8.619.730,640	380.997
G877	BRD	644.096,384	8.619.731,075	381.012
G878	BRD	644.071,646	8.619.744,605	381.014
G879	BRD	644.070,827	8.619.744,995	380.992
G880	WR-LUMI	644.068,005	8.619.746,305	380.947
G881	EX	644.080,841	8.619.731,583	381.137
G882	EX	644.066,425	8.619.705,221	380.974
G883	EX	644.056,470	8.619.686,885	380.877
G884	EX	644.042,044	8.619.660,517	380.695
G885-S18	EST	643.947,307	8.619.680,224	379.873
G886-S2	EST	644.048,241	8.619.628,288	380.196
G887	EX	644.090,894	8.619.749,956	381.283
G888	EX	644.105,396	8.619.776,335	381.455
G889	VISADA	644.107,892	8.619.765,716	381.292
G890	VISADA	644.105,220	8.619.767,224	381.365
G891	VISADA	644.097,403	8.619.771,603	381.368
G892	VISADA	644.094,783	8.619.773,077	381.310
G893	VISADA	644.105,501	8.619.792,857	381.447

G894	VISADA	644.108,083	8.619.791,403	381.482
G895	VISADA	644.115,867	8.619.786,950	381.478
G896	VISADA	644.118,511	8.619.785,451	381.425
G897	WR-LUMI	644.125,767	8.619.776,517	381.268
G898	BRD	644.123,117	8.619.778,024	381.266
G899	BRD	644.122,314	8.619.778,483	381.302
G900	BRD	644.097,526	8.619.791,934	381.318
G901	BRD	644.096,740	8.619.792,336	381.301
G902	WR-LUMI	644.093,951	8.619.793,688	381.280
G903	EX	644.115,400	8.619.794,763	381.566
G904	EX	644.129,786	8.619.821,116	381.756
G905	WR-LUMI	644.151,762	8.619.824,011	381.611
G906	WR-LUMI	644.119,948	8.619.841,306	381.638
G907	EX	644.139,885	8.619.839,525	381.885
G908	EX	644.154,298	8.619.865,998	382.069
G909	EX	644.164,375	8.619.884,443	382.192
G910	EX	644.178,882	8.619.911,010	382.347
G911	VISADA	644.186,978	8.619.910,584	382.255
G912	VISADA	644.184,295	8.619.912,080	382.310
G913	VISADA	644.176,439	8.619.916,360	382.317
G914	VISADA	644.173,823	8.619.917,798	382.280
G915	VISADA	644.162,929	8.619.898,140	382.169
G916	VISADA	644.165,611	8.619.896,651	382.192
G917	VISADA	644.173,385	8.619.892,339	382.187
G918	VISADA	644.176,088	8.619.890,845	382.147
G919	WR-LUMI	644.177,685	8.619.871,631	381.909
G920	WR-LUMI	644.145,929	8.619.888,863	381.927
G921	PL	644.136,285	8.619.890,069	381.545
G922	PL	644.135,153	8.619.890,790	381.487
G923	WR-LUMI	644.171,829	8.619.936,429	382.211
G924	BRD	644.175,766	8.619.937,097	382.233
G925	BRD	644.176,572	8.619.936,634	382.238
G926	BRD	644.200,475	8.619.921,865	382.249
G927	BRD	644.201,262	8.619.921,384	382.226
G928	WR-LUMI	644.203,599	8.619.919,172	382.175
G929-S4	EST	644.206,338	8.619.916,652	382.064
G930-S5	EST	644.297,668	8.620.083,581	382.731
G931-S3	EST	644.128,371	8.619.773,959	381.184
G932	SIMPLES-A	644.159,522	8.619.877,754	382.133
G933	SIMPLES-A	644.165,736	8.619.889,068	382.209
G934	SIMPLES-A	644.185,381	8.619.925,038	382.416
G935	SIMPLES-A	644.187,842	8.619.929,500	382.433
G936	SIMPLES-A	644.190,143	8.619.933,992	382.446
G937	SIMPLES-A	644.191,934	8.619.938,626	382.453

G938	SIMPLES-A	644.193,074	8.619.943,853	382.447
G939	SIMPLES-A	644.193,297	8.619.949,549	382.456
G940	SIMPLES-A	644.192,817	8.619.955,863	382.416
G941	SIMPLES-A	644.191,641	8.619.962,086	382.386
G942	SIMPLES-A	644.189,122	8.619.967,647	382.328
G943	SIMPLES-A	644.184,708	8.619.971,737	382.242
G944	SIMPLES-A	644.179,436	8.619.975,064	382.228
G945	SIMPLES-A	644.174,141	8.619.978,110	382.236
G946	SIMPLES-A	644.167,391	8.619.981,900	382.224
G947	SIMPLES-A	644.155,476	8.619.988,442	382.192
G948	DUPLA-A	644.151,109	8.619.980,774	382.071
G949	DUPLA-A	644.150,880	8.619.980,404	382.056
G950	DUPLA-A	644.160,623	8.619.975,049	382.094
G951	DUPLA-A	644.160,815	8.619.975,433	382.100
G952	DUPLA-A	644.165,051	8.619.972,980	382.123
G953	DUPLA-A	644.164,811	8.619.972,589	382.117
G954	DUPLA-A	644.169,697	8.619.968,568	382.144
G955	DUPLA-A	644.170,018	8.619.968,856	382.156
G956	DUPLA-A	644.173,445	8.619.964,249	382.188
G957	DUPLA-A	644.173,080	8.619.964,005	382.186
G958	DUPLA-A	644.175,635	8.619.957,687	382.203
G959	DUPLA-A	644.176,053	8.619.957,735	382.212
G960	DUPLA-A	644.177,185	8.619.950,297	382.259
G961	DUPLA-A	644.176,775	8.619.950,250	382.255
G962	DUPLA-A	644.176,991	8.619.945,142	382.270
G963	DUPLA-A	644.177,411	8.619.945,050	382.273
G964	DUPLA-A	644.177,444	8.619.943,063	382.261
G965	DUPLA-A	644.177,018	8.619.943,020	382.262
G966	DUPLA-A	644.176,848	8.619.940,663	382.248
G967	DUPLA-A	644.177,267	8.619.940,545	382.247
G968	DUPLA-A	644.176,885	8.619.938,696	382.237
G969	DUPLA-A	644.176,474	8.619.938,735	382.240
G970	DUPLA-A	644.175,828	8.619.937,140	382.235
G971	DUPLA-A	644.176,142	8.619.936,928	382.235
G972	B-LUMI	644.175,418	8.619.950,029	382.225
G973	B-LUMI	644.171,926	8.619.963,709	382.182
G974	B-LUMI	644.161,338	8.619.973,014	382.091
G975	B-LUMI	644.171,384	8.619.991,726	382.137
G976	B-LUMI	644.184,943	8.619.988,267	382.193
G977	B-LUMI	644.198,405	8.619.992,335	382.371
G978	DUPLA-A	644.209,700	8.619.999,306	382.500
G979	DUPLA-A	644.210,084	8.619.999,111	382.519
G980	DUPLA-A	644.206,322	8.619.995,188	382.466
G981	DUPLA-A	644.206,066	8.619.995,534	382.470

G982	DUPLA-A	644.200,934	8.619.992,092	382.415
G983	DUPLA-A	644.201,073	8.619.991,661	382.416
G984	DUPLA-A	644.195,205	8.619.989,073	382.329
G985	DUPLA-A	644.194,941	8.619.989,431	382.310
G986	DUPLA-A	644.189,017	8.619.987,558	382.215
G987	DUPLA-A	644.189,028	8.619.987,114	382.221
G988	DUPLA-A	644.182,891	8.619.986,491	382.190
G989	DUPLA-A	644.182,902	8.619.986,932	382.184
G990	DUPLA-A	644.177,512	8.619.987,744	382.183
G991	DUPLA-A	644.177,424	8.619.987,316	382.185
G992	DUPLA-A	644.172,420	8.619.989,162	382.183
G993	DUPLA-A	644.172,588	8.619.989,557	382.183
G994	DUPLA-A	644.159,486	8.619.996,745	382.082
G995	DUPLA-A	644.159,199	8.619.996,361	382.094
G996	SIMPLES-A	644.172,829	8.619.979,048	382.237
G997	SIMPLES-A	644.178,653	8.619.976,047	382.237
G998	SIMPLES-A	644.183,666	8.619.973,683	382.236
G999	SIMPLES-A	644.187,898	8.619.972,289	382.288
G1000	SIMPLES-A	644.192,995	8.619.971,837	382.374
G1001	SIMPLES-A	644.197,340	8.619.972,534	382.439
G1002	SIMPLES-A	644.201,687	8.619.973,884	382.500
G1003	SIMPLES-A	644.205,911	8.619.975,833	382.567
G1004	SIMPLES-A	644.209,739	8.619.978,395	382.606
G1005	SIMPLES-A	644.213,408	8.619.981,272	382.650
G1006	SIMPLES-A	644.217,162	8.619.985,375	382.680
G1007	SIMPLES-A	644.219,866	8.619.988,906	382.709
G1008	SIMPLES-A	644.221,495	8.619.991,296	382.720
G1009	SIMPLES-A	644.222,923	8.619.993,749	382.732
G1010	SIMPLES-A	644.231,575	8.620.009,555	382.780
G1011	SIMPLES-A	644.250,702	8.620.044,630	382.914
G1012	W-LUMI	644.267,469	8.620.035,858	382.666
G1013	BRD	644.264,809	8.620.037,541	382.697
G1014	BRD	644.264,016	8.620.037,936	382.727
G1015	BRD	644.239,232	8.620.051,386	382.712
G1016	BRD	644.238,461	8.620.051,832	382.693
G1017	W-LUMI	644.235,649	8.620.053,205	382.633
G1018-S15	EST	644.233,036	8.620.054,768	382.564
G1019	W-LUMI	644.207,832	8.620.002,286	382.462
G1020	BRD	644.209,648	8.619.999,315	382.498
G1021	BRD	644.210,454	8.619.998,899	382.528
G1022	W-LUMI	644.239,600	8.619.985,002	382.492
G1023	W-LUMI	644.221,701	8.619.952,058	382.336
G1024	W-LUMI	644.203,690	8.619.919,126	382.186
G1025	EX	644.188,840	8.619.929,255	382.437

G1026	EX	644.205,968	8.619.960,641	382.581
G1027	BRD	644.218,197	8.619.954,228	382.406
G1028	BRD	644.219,021	8.619.953,832	382.376
G1029	EX	644.213,299	8.619.974,051	382.639
G1030	EX	644.227,750	8.620.000,500	382.753
G1031	EX	644.237,861	8.620.018,975	382.800
G1032	EX	644.252,290	8.620.045,401	382.918
G1033	EX	644.262,341	8.620.063,793	382.990
G1034	EX	644.276,779	8.620.090,236	383.124
G1035	EX	644.287,360	8.620.109,571	383.219
G1036	EX	644.301,743	8.620.135,959	383.302
G1037	EX	644.310,967	8.620.152,813	383.370
G1038	EX	644.325,521	8.620.179,449	383.448
G1039	EX	644.336,050	8.620.198,727	383.476
G1040	EX	644.350,450	8.620.225,107	383.501
G1041	EX	644.360,999	8.620.244,437	383.512
G1042	EX	644.375,400	8.620.270,820	383.535
G1043	EX	644.385,452	8.620.289,246	383.540
G1044	EX	644.399,846	8.620.315,606	383.578
G1045	W-LUMI	644.404,075	8.620.285,902	383.290
G1046	BRD	644.401,379	8.620.287,480	383.315
G1047	BRD	644.400,529	8.620.287,901	383.347
G1048-S6	EST	644.379,746	8.620.235,205	383.155
G1049	W-LUMI	644.376,717	8.620.235,886	383.237
G1050	W-LUMI	644.349,382	8.620.185,947	383.181
G1051	W-LUMI	644.322,043	8.620.135,903	383.053
G1052	W-LUMI	644.294,757	8.620.085,898	382.842
G1053	W-LUMI	644.262,995	8.620.103,095	382.846
G1054	W-LUMI	644.290,294	8.620.153,159	383.049
G1055	W-LUMI	644.317,598	8.620.203,111	383.157
G1056	W-LUMI	644.344,902	8.620.253,147	383.233
G1057	W-LUMI	644.372,276	8.620.303,202	383.279
G1058	BRD	644.374,956	8.620.301,792	383.315
G1059	BRD	644.375,736	8.620.301,375	383.344
G1060	PL	644.125,073	8.619.969,810	381.707
G1061	PL	644.126,502	8.619.972,121	381.745
G1062	PL	644.153,471	8.620.021,485	382.091
G1063	PL	644.154,717	8.620.023,910	382.110
G1064	PL	644.226,403	8.620.057,805	382.363
G1065	PL	644.227,637	8.620.057,110	382.448
G1066-S14	EX	644.315,110	8.620.204,802	383.082
G1067	WR-LUMI	644.399,588	8.620.353,271	383.349
G1068	WR-LUMI	644.431,423	8.620.335,907	383.350
G1069	EX	644.409,865	8.620.334,059	383.610

G1070	EX	644.424,319	8.620.360,347	383.640
G1071	EX	644.434,437	8.620.378,907	383.669
G1072	EX	644.448,810	8.620.405,176	383.680
G1073	EX	644.458,906	8.620.423,654	383.722
G1074	EX	644.473,332	8.620.450,054	383.768
G1075	EX	644.483,371	8.620.468,481	383.817
G1076	EX	644.497,800	8.620.494,878	383.918
G1077	EX	644.507,838	8.620.513,289	383.942
G1078	EX	644.522,268	8.620.539,679	384.013
G1079	EX	644.532,310	8.620.558,005	384.077
G1080	EX	644.546,712	8.620.584,399	384.181
G1081	EX	644.556,819	8.620.602,904	384.243
G1082	EX	644.571,295	8.620.629,352	384.324
G1083	EX	644.581,387	8.620.647,830	384.379
G1084	EX	644.595,751	8.620.674,120	384.457
G1085	EX	644.605,832	8.620.692,611	384.522
G1086	EX	644.620,313	8.620.719,072	384.608
G1087	EX	644.630,428	8.620.737,557	384.636
G1088	EX	644.644,745	8.620.763,754	384.663
G1089	EX	644.654,916	8.620.782,390	384.684
G1090	EX	644.669,344	8.620.808,795	384.678
G1091	WR-LUMI	644.645,466	8.620.803,362	384.382
G1092	BRD	644.648,253	8.620.802,117	384.429
G1093	BRD	644.649,088	8.620.801,727	384.458
G1094	BRD	644.673,707	8.620.787,994	384.451
G1095	BRD	644.674,597	8.620.787,631	384.412
G1096	WR-LUMI	644.677,365	8.620.786,066	384.385
G1097	WR-LUMI	644.650,018	8.620.736,009	384.350
G1098	VISADA	644.639,975	8.620.739,628	384.537
G1099	VISADA	644.637,269	8.620.741,053	384.590
G1100	VISADA	644.629,315	8.620.745,251	384.586
G1101	VISADA	644.626,626	8.620.746,661	384.525
G1102	WR-LUMI	644.618,132	8.620.753,335	384.361
G1103	VISADA	644.615,828	8.620.727,127	384.495
G1104	VISADA	644.618,474	8.620.725,629	384.575
G1105	VISADA	644.626,241	8.620.721,163	384.550
G1106	VISADA	644.628,905	8.620.719,651	384.490
G1107	WR-LUMI	644.622,683	8.620.686,048	384.238
G1108	WR-LUMI	644.590,848	8.620.703,398	384.215
G1109	WR-LUMI	644.563,475	8.620.653,385	384.073
G1110	WR-LUMI	644.595,350	8.620.636,062	384.097
G1111	TOQ	644.571,209	8.620.607,481	384.116
G1112	TOQ	644.565,872	8.620.610,374	384.214
G1113	TOQ	644.558,040	8.620.614,728	384.206

G1114	TOQ	644.552,767	8.620.617,665	384.095
G1115	WR-LUMI	644.536,198	8.620.603,356	383.940
G1116	WR-LUMI	644.568,046	8.620.586,006	383.948
G1117	WR-LUMI	644.540,722	8.620.536,021	383.779
G1118	TOQ	644.542,374	8.620.554,816	383.945
G1119	TOQ	644.537,076	8.620.557,713	384.034
G1120	TOQ	644.529,271	8.620.562,070	384.044
G1121	TOQ	644.523,982	8.620.564,985	383.952
G1122	WR-LUMI	644.508,903	8.620.553,401	383.801
G1123	WR-LUMI	644.481,496	8.620.503,303	383.625
G1124	WR-LUMI	644.513,340	8.620.485,969	383.608
G1125	VISADA	644.497,856	8.620.479,590	383.757
G1126	VISADA	644.495,195	8.620.481,102	383.797
G1127	VISADA	644.487,434	8.620.485,510	383.787
G1128	VISADA	644.484,764	8.620.487,039	383.770
G1129	VISADA	644.473,963	8.620.467,277	383.704
G1130	VISADA	644.476,615	8.620.465,841	383.719
G1131	VISADA	644.484,468	8.620.461,572	383.737
G1132	VISADA	644.487,123	8.620.460,126	383.675
G1133	WR-LUMI	644.486,074	8.620.435,948	383.511
G1134	WR-LUMI	644.454,200	8.620.453,276	383.478
G1135	WR-LUMI	644.426,909	8.620.403,267	383.390
G1136	WR-LUMI	644.458,743	8.620.385,939	383.402
G1137	VISADA	644.416,337	8.620.330,377	383.539
G1138	VISADA	644.413,644	8.620.331,825	383.558
G1139	VISADA	644.405,781	8.620.336,011	383.556
G1140	VISADA	644.403,081	8.620.337,418	383.512
G1141	VISADA	644.413,808	8.620.357,321	383.560
G1142	VISADA	644.416,522	8.620.355,865	383.592
G1143	VISADA	644.424,270	8.620.351,483	383.583
G1144	VISADA	644.426,912	8.620.349,996	383.542
G1145	BRD	644.456,253	8.620.387,878	383.419
G1146	BRD	644.455,491	8.620.388,344	383.432
G1147	BRD	644.430,407	8.620.401,241	383.450
G1148	BRD	644.429,638	8.620.401,673	383.423
G1149	BRD	644.484,351	8.620.502,109	383.670
G1150	BRD	644.485,140	8.620.501,686	383.690
G1151	BRD	644.510,452	8.620.489,293	383.689
G1152	BRD	644.511,279	8.620.488,894	383.671
G1153	BRD	644.592,350	8.620.637,084	384.097
G1154	BRD	644.566,179	8.620.651,695	384.138
G1155	BRD	644.567,288	8.620.651,900	384.163
G1156	BRD	644.591,732	8.620.637,982	384.149
G1157	BRD	644.647,149	8.620.737,328	384.387

G1158	BRD	644.646,344	8.620.737,747	384.438
G1159	BRD	644.621,608	8.620.751,284	384.452
G1160	BRD	644.620,856	8.620.751,780	384.421
G1161	BRD	644.663,010	8.620.829,285	384.450
G1162	BRD	644.663,821	8.620.828,835	384.466
G1163	BRD	644.689,060	8.620.816,109	384.408
G1164	BRD	644.689,923	8.620.815,717	384.376
G1165	WR-LUMI	644.698,338	8.620.824,630	384.383
G1166	BRD	644.716,207	8.620.863,661	384.384
G1167	BRD	644.715,426	8.620.864,069	384.421
G1168	GR-LUMI	644.719,524	8.620.863,573	384.393
G1169	GR-LUMI	644.716,913	8.620.864,971	384.474
G1170	GR-LUMI	644.714,294	8.620.866,398	384.540
G1171	GR-LUMI	644.711,684	8.620.867,812	384.588
G1172	GR-LUMI	644.695,897	8.620.876,526	384.575
G1173	GR-LUMI	644.693,244	8.620.877,974	384.524
G1174	GR-LUMI	644.690,664	8.620.879,388	384.500
G1175	GR-LUMI	644.688,029	8.620.880,843	384.479
G1176	BRD	644.690,680	8.620.877,735	384.465
G1177	BRD	644.689,863	8.620.878,108	384.456
G1178	B-LUMI	644.670,248	8.620.878,932	384.167
G1179	B-LUMI	644.655,488	8.620.869,743	384.007
G1180	B-LUMI	644.647,759	8.620.854,066	384.018
G1181	B-LUMI	644.648,749	8.620.836,806	384.176
G1182	B-LUMI	644.650,794	8.620.819,780	384.353
G1183	DUPLA-A	644.650,850	8.620.806,771	384.424
G1184	DUPLA-A	644.651,171	8.620.807,376	384.417
G1185	DUPLA-A	644.651,657	8.620.808,298	384.427
G1186	DUPLA-A	644.652,073	8.620.809,023	384.440
G1187	DUPLA-A	644.652,428	8.620.811,891	384.380
G1188	DUPLA-A	644.652,905	8.620.811,902	384.419
G1189	DUPLA-A	644.653,608	8.620.814,898	384.416
G1190	DUPLA-A	644.653,170	8.620.815,000	384.394
G1191	DUPLA-A	644.653,739	8.620.818,669	384.356
G1192	DUPLA-A	644.654,176	8.620.818,658	384.372
G1193	DUPLA-A	644.654,476	8.620.821,859	384.349
G1194	DUPLA-A	644.654,088	8.620.821,872	384.331
G1195	DUPLA-A	644.654,018	8.620.826,010	384.316
G1196	DUPLA-A	644.654,457	8.620.826,077	384.338
G1197	DUPLA-A	644.654,093	8.620.829,586	384.297
G1198	DUPLA-A	644.653,660	8.620.829,519	384.290
G1199	DUPLA-A	644.653,093	8.620.832,562	384.247
G1200	DUPLA-A	644.653,515	8.620.832,686	384.280
G1201	DUPLA-A	644.652,811	8.620.835,615	384.259

G1202	DUPLA-A	644.652,673	8.620.835,579	384.266
G1203	DUPLA-A	644.652,535	8.620.835,506	384.256
G1204	DUPLA-A	644.652,393	8.620.835,451	384.247
G1205	DUPLA-A	644.651,793	8.620.837,570	384.232
G1206	DUPLA-A	644.652,216	8.620.837,678	384.227
G1207	DUPLA-A	644.651,645	8.620.839,843	384.215
G1208	DUPLA-A	644.651,230	8.620.839,791	384.214
G1209	DUPLA-A	644.650,956	8.620.843,469	384.162
G1210	DUPLA-A	644.650,502	8.620.843,377	384.154
G1211	DUPLA-A	644.650,238	8.620.846,563	384.142
G1212	DUPLA-A	644.650,755	8.620.846,629	384.154
G1213	DUPLA-A	644.650,912	8.620.850,417	384.123
G1214	DUPLA-A	644.650,398	8.620.850,453	384.116
G1215	DUPLA-A	644.650,971	8.620.853,981	384.099
G1216	DUPLA-A	644.651,489	8.620.853,916	384.110
G1217	DUPLA-A	644.652,652	8.620.857,767	384.089
G1218	DUPLA-A	644.652,216	8.620.858,001	384.086
G1219	DUPLA-A	644.653,860	8.620.861,618	384.089
G1220	DUPLA-A	644.654,320	8.620.861,440	384.081
G1221	DUPLA-A	644.656,350	8.620.864,823	384.095
G1222	DUPLA-A	644.655,963	8.620.865,105	384.077
G1223	DUPLA-A	644.658,458	8.620.868,169	384.081
G1224	DUPLA-A	644.658,854	8.620.867,849	384.084
G1225	DUPLA-A	644.661,452	8.620.870,122	384.117
G1226	DUPLA-A	644.661,192	8.620.870,540	384.110
G1227	DUPLA-A	644.664,108	8.620.872,619	384.130
G1228	DUPLA-A	644.664,460	8.620.872,233	384.149
G1229	DUPLA-A	644.668,049	8.620.874,154	384.190
G1230	DUPLA-A	644.668,037	8.620.874,703	384.183
G1231	DUPLA-A	644.671,595	8.620.875,984	384.202
G1232	DUPLA-A	644.671,767	8.620.875,516	384.218
G1233	DUPLA-A	644.675,181	8.620.876,295	384.251
G1234	DUPLA-A	644.675,151	8.620.876,781	384.247
G1235	DUPLA-A	644.678,623	8.620.877,175	384.298
G1236	DUPLA-A	644.678,675	8.620.876,675	384.284
G1237	DUPLA-A	644.682,150	8.620.876,611	384.348
G1238	DUPLA-A	644.682,292	8.620.877,099	384.348
G1239	DUPLA-A	644.685,913	8.620.876,613	384.405
G1240	DUPLA-A	644.685,905	8.620.876,114	384.427
G1241	DUPLA-A	644.687,781	8.620.875,690	384.448
G1242	DUPLA-A	644.687,923	8.620.876,152	384.451
G1243	DUPLA-A	644.689,601	8.620.875,756	384.471
G1244	DUPLA-A	644.689,404	8.620.875,294	384.481
G1245	FXCAB	644.687,439	8.620.870,844	384.482

G1246	FXCAB	644.688,932	8.620.870,051	384.493
G1247	FXCAB	644.690,406	8.620.869,224	384.520
G1248	FXCAB	644.691,902	8.620.868,387	384.547
G1249	FXCAB	644.693,370	8.620.867,584	384.595
G1250	FXCAB	644.694,879	8.620.866,746	384.592
G1251	FXCAB	644.696,327	8.620.865,947	384.624
G1252	FXCAB	644.697,835	8.620.865,112	384.652
G1253	FXCAB	644.700,753	8.620.863,521	384.636
G1254	FXCAB	644.702,315	8.620.862,664	384.615
G1255	FXCAB	644.703,788	8.620.861,860	384.576
G1256	FXCAB	644.705,318	8.620.861,025	384.539
G1257	FXCAB	644.706,759	8.620.860,231	384.502
G1258	FXCAB	644.708,294	8.620.859,391	384.509
G1259	FXCAB	644.709,752	8.620.858,579	384.477
G1260	FXCAB	644.711,278	8.620.857,774	384.460
G1261	FXCAB	644.696,959	8.620.831,343	384.435
G1262	FXCAB	644.695,447	8.620.832,166	384.459
G1263	FXCAB	644.693,995	8.620.832,975	384.502
G1264	FXCAB	644.692,489	8.620.833,814	384.542
G1265	FXCAB	644.691,026	8.620.834,610	384.562
G1266	FXCAB	644.689,539	8.620.835,431	384.583
G1267	FXCAB	644.688,046	8.620.836,247	384.612
G1268	FXCAB	644.686,536	8.620.837,094	384.639
G1269	FXCAB	644.683,566	8.620.838,704	384.647
G1270	FXCAB	644.682,082	8.620.839,548	384.614
G1271	FXCAB	644.680,591	8.620.840,372	384.576
G1272	FXCAB	644.679,094	8.620.841,187	384.553
G1273	FXCAB	644.677,632	8.620.842,004	384.518
G1274	FXCAB	644.676,082	8.620.842,848	384.492
G1275	FXCAB	644.674,686	8.620.843,608	384.471
G1276	FXCAB	644.673,150	8.620.844,491	384.450
G1277	NUM	644.680,357	8.620.826,881	384.631
G1278	NUM	644.683,031	8.620.825,448	384.590
G1279	NUM	644.681,824	8.620.823,143	384.591
G1280	NUM	644.678,177	8.620.821,113	384.610
G1281	NUM	644.677,473	8.620.819,922	384.625
G1282	NUM	644.678,635	8.620.819,211	384.597
G1283	NUM	644.679,049	8.620.819,955	384.591
G1284	NUM	644.679,776	8.620.819,613	384.593
G1285	NUM	644.678,707	8.620.817,496	384.578
G1286	NUM	644.676,067	8.620.818,851	384.639
G1287	NUM	644.677,463	8.620.821,617	384.639
G1288	NUM	644.681,141	8.620.823,653	384.596
G1289	NUM	644.681,536	8.620.824,364	384.585

G1290	NUM	644.679,662	8.620.825,421	384.624
G1291	NUM	644.678,219	8.620.827,967	384.648
G1292	NUM	644.675,540	8.620.829,481	384.597
G1293	NUM	644.673,605	8.620.825,989	384.598
G1294	NUM	644.673,683	8.620.824,887	384.598
G1295	NUM	644.672,720	8.620.824,333	384.606
G1296	NUM	644.671,224	8.620.821,592	384.598
G1297	NUM	644.673,787	8.620.820,123	384.652
G1298	NUM	644.674,615	8.620.821,360	384.655
G1299	NUM	644.672,610	8.620.822,413	384.629
G1300	NUM	644.673,250	8.620.823,624	384.622
G1301	NUM	644.674,471	8.620.824,337	384.636
G1302	NUM	644.674,367	8.620.825,755	384.631
G1303	NUM	644.675,418	8.620.827,726	384.619
G1304	NUM	644.677,382	8.620.826,683	384.652
G1305	SIMPLES-A	644.636,587	8.620.751,681	384.653
G1306	SIMPLES-A	644.649,952	8.620.776,080	384.680
G1307	SIMPLES-A	644.662,892	8.620.799,789	384.687
G1308	SIMPLES-A	644.664,036	8.620.801,879	384.698
G1309	SIMPLES-A	644.664,879	8.620.803,545	384.689
G1310	SIMPLES-A	644.665,296	8.620.804,929	384.689
G1311	SIMPLES-A	644.665,405	8.620.806,747	384.664
G1312	SIMPLES-A	644.665,263	8.620.810,882	384.629
G1313	SIMPLES-A	644.665,033	8.620.814,634	384.596
G1314	SIMPLES-A	644.664,648	8.620.818,535	384.565
G1315	SIMPLES-A	644.664,269	8.620.821,683	384.524
G1316	SIMPLES-A	644.663,908	8.620.823,956	384.501
G1317	SIMPLES-A	644.663,565	8.620.826,096	384.504
G1318	SIMPLES-A	644.661,994	8.620.834,542	384.403
G1319	SIMPLES-A	644.661,441	8.620.837,411	384.391
G1320	SIMPLES-A	644.660,939	8.620.840,328	384.361
G1321	SIMPLES-A	644.660,514	8.620.843,060	384.353
G1322	SIMPLES-A	644.660,120	8.620.846,208	384.332
G1323	SIMPLES-A	644.659,876	8.620.849,573	384.290
G1324	SIMPLES-A	644.660,014	8.620.852,786	384.282
G1325	SIMPLES-A	644.660,599	8.620.855,228	384.267
G1326	SIMPLES-A	644.661,953	8.620.857,504	384.263
G1327	SIMPLES-A	644.663,792	8.620.859,564	384.281
G1328	SIMPLES-A	644.665,857	8.620.861,594	384.281
G1329	SIMPLES-A	644.668,782	8.620.864,083	384.303
G1330	SIMPLES-A	644.672,432	8.620.866,492	384.322
G1331	SIMPLES-A	644.676,196	8.620.868,425	384.334
G1332	SIMPLES-A	644.679,572	8.620.869,951	384.378
G1333	SIMPLES-A	644.682,560	8.620.871,113	384.407

G1334	SIMPLES-A	644.685,311	8.620.871,836	384.453
G1335	SIMPLES-A	644.687,827	8.620.871,652	384.488
G1336	SIMPLES-A	644.690,946	8.620.870,359	384.521
G1337	SIMPLES-A	644.693,952	8.620.868,266	384.585
G1338	SIMPLES-A	644.696,928	8.620.865,320	384.628
G1339	SIMPLES-A	644.699,188	8.620.862,527	384.654
G1340	SIMPLES-A	644.701,158	8.620.859,634	384.610
G1341	SIMPLES-A	644.702,895	8.620.856,310	384.540
G1342	SIMPLES-A	644.703,093	8.620.852,593	384.506
G1343	SIMPLES-A	644.701,811	8.620.849,252	384.507
G1344	SIMPLES-A	644.700,243	8.620.846,250	384.510
G1345	SIMPLES-A	644.698,444	8.620.843,174	384.512
G1346	SIMPLES-A	644.696,634	8.620.840,405	384.518
G1347	SIMPLES-A	644.694,694	8.620.837,621	384.523
G1348	SIMPLES-A	644.692,448	8.620.834,934	384.538
G1349	SIMPLES-A	644.689,669	8.620.832,473	384.551
G1350	SIMPLES-A	644.686,828	8.620.830,273	384.567
G1351	SIMPLES-A	644.683,755	8.620.828,165	384.591
G1352	SIMPLES-A	644.681,162	8.620.826,427	384.619
G1353	SIMPLES-A	644.679,842	8.620.825,583	384.623
G1354	SIMPLES-A	644.678,577	8.620.824,690	384.639
G1355	SIMPLES-A	644.677,617	8.620.823,751	384.651
G1356	SIMPLES-A	644.676,567	8.620.822,177	384.656
G1357	SIMPLES-A	644.674,700	8.620.818,904	384.654
G1358	SIMPLES-A	644.669,245	8.620.808,897	384.665
G1359-CAB23	MC	644.702,200	8.620.869,515	384.658
G1360	RPV	643.890,644	8.619.435,972	378.727
G1361	RPV	643.889,555	8.619.436,460	378.711
G1362	RPV	643.887,391	8.619.432,573	378.683
G1363	RPV	643.888,408	8.619.431,998	378.687
G1364	RPV	644.022,291	8.619.606,397	380.198
G1365	RPV	644.022,772	8.619.606,132	380.197
G1366	RPV	644.023,292	8.619.607,027	380.205
G1367	RPV	644.022,825	8.619.607,320	380.215
G1368	RPV	644.012,576	8.619.634,516	380.286
G1369	RPV	644.013,065	8.619.634,230	380.284
G1370	RPV	644.013,312	8.619.634,746	380.296
G1371	RPV	644.012,853	8.619.634,978	380.279
G1372	TR	644.032,366	8.619.638,554	380.515
G1373	TR	644.033,733	8.619.637,727	380.476
G1374	TR	644.057,969	8.619.682,795	380.807
G1375	TR	644.056,415	8.619.683,935	380.848
G1376	RPV	644.082,016	8.619.719,279	381.003
G1377	RPV	644.081,819	8.619.718,978	381.004

G1378	RPV	644.081,658	8.619.719,055	381.005
G1379	RPV	644.081,790	8.619.719,389	381.005
G1380	RPN	644.121,418	8.619.809,137	381.645
G1381	RPN	644.119,368	8.619.810,161	381.607
G1382	RPN	644.121,427	8.619.814,207	381.640
G1383	RPN	644.123,530	8.619.813,422	381.678
G1384	RPN	644.126,322	8.619.819,353	381.722
G1385	RPN	644.124,103	8.619.820,505	381.688
G1386	RPN	644.127,068	8.619.826,874	381.725
G1387	RPN	644.129,538	8.619.825,598	381.755
G1388	RPN	644.130,666	8.619.827,427	381.772
G1389	RPN	644.128,835	8.619.828,463	381.747
G1390	RPN	644.130,119	8.619.831,289	381.764
G1391	RPN	644.132,178	8.619.830,335	381.792
G1392	RPN	644.133,473	8.619.830,540	381.813
G1393	RPN	644.131,065	8.619.831,810	381.765
G1394	RPN	644.137,466	8.619.843,871	381.853
G1395	RPN	644.139,844	8.619.842,731	381.899
G1396	RPN	644.140,874	8.619.838,455	381.874
G1397	RPN	644.142,183	8.619.837,650	381.849
G1398	RPN	644.141,132	8.619.835,720	381.840
G1399	RPN	644.139,840	8.619.836,347	381.861
G1400	RPV	644.182,725	8.619.927,910	382.381
G1401	RPV	644.181,620	8.619.928,626	382.356
G1402	RPV	644.190,762	8.619.945,044	382.428
G1403	RPV	644.191,963	8.619.944,208	382.449
G1404	RPV	644.195,116	8.619.940,765	382.499
G1405	RPV	644.196,382	8.619.940,080	382.484
G1406	RPV	644.192,716	8.619.933,328	382.446
G1407	RPV	644.191,507	8.619.933,936	382.463
G1408	RPN	644.206,692	8.619.958,796	382.566
G1409	RPN	644.208,392	8.619.957,951	382.535
G1410	RPN	644.210,451	8.619.961,591	382.552
G1411	RPN	644.208,581	8.619.962,679	382.580
G1412	RPN	644.209,834	8.619.963,187	382.583
G1413	RPN	644.211,957	8.619.962,057	382.564
G1414	RPN	644.213,483	8.619.964,983	382.588
G1415	RPN	644.211,550	8.619.966,213	382.600
G1416	RPN	644.211,551	8.619.966,217	382.601
G1417	RPN	644.218,189	8.619.980,873	382.674
G1418	RPN	644.220,397	8.619.979,579	382.656
G1419	RPN	644.226,113	8.619.990,015	382.698
G1420	RPN	644.223,744	8.619.991,360	382.718
G1421	AFD	644.225,738	8.619.993,128	382.709

G1422	AFD	644.224,875	8.619.993,565	382.714
G1423	AFD	644.229,773	8.620.002,749	382.737
G1424	AFD	644.230,875	8.620.002,037	382.733
G1425	RPV	644.260,119	8.620.049,942	382.892
G1426	RPV	644.258,506	8.620.050,921	382.923
G1427	RPV	644.263,244	8.620.059,475	382.948
G1428	RPV	644.265,133	8.620.058,465	382.933
G1429	RPV	644.264,056	8.620.084,831	382.954
G1430	RPV	644.263,490	8.620.085,087	382.938
G1431	RPV	644.263,909	8.620.086,087	382.945
G1432	RPV	644.264,474	8.620.085,833	382.959
G1433	RPN	644.271,855	8.620.079,314	383.067
G1434	RPN	644.274,205	8.620.078,053	383.027
G1435	RPN	644.282,071	8.620.091,956	383.060
G1436	RPN	644.279,462	8.620.093,412	383.126
G1437	RPV	644.279,622	8.620.082,671	382.988
G1438	RPV	644.277,960	8.620.083,732	383.015
G1439	RPV	644.374,091	8.620.255,707	383.452
G1440	RPV	644.372,234	8.620.256,794	383.491
G1441	RPN	644.303,156	8.620.135,433	383.285
G1442	RPN	644.304,405	8.620.134,837	383.264
G1443	RPN	644.305,548	8.620.136,873	383.274
G1444	RPN	644.304,257	8.620.137,565	383.295
G1445	RPN	644.310,280	8.620.149,647	383.350
G1446	RPN	644.312,070	8.620.148,800	383.317
G1447	RPN	644.314,478	8.620.153,276	383.327
G1448	RPN	644.312,736	8.620.154,333	383.368
G1449	RPN	644.316,055	8.620.160,560	383.362
G1450	RPN	644.317,447	8.620.159,852	383.344
G1451	RPN	644.318,474	8.620.161,726	383.346
G1452	RPN	644.317,116	8.620.162,501	383.368
G1453	RPN	644.332,467	8.620.188,168	383.440
G1454	RPN	644.331,527	8.620.188,685	383.451
G1455	RPN	644.332,104	8.620.189,964	383.455
G1456	RPN	644.333,075	8.620.189,484	383.443
G1457	RPN	644.353,589	8.620.224,808	383.450
G1458	RPN	644.352,105	8.620.225,438	383.475
G1459	RPN	644.353,591	8.620.228,645	383.484
G1460	RPN	644.355,105	8.620.227,957	383.456
G1461	RPN	644.354,343	8.620.235,567	383.489
G1462	RPN	644.352,382	8.620.236,525	383.451
G1463	RPN	644.355,132	8.620.242,259	383.447
G1464	RPN	644.357,282	8.620.241,334	383.483
G1465	RPV	644.365,277	8.620.256,642	383.506

G1466	RPV	644.364,128	8.620.257,304	383.486
G1467	RPV	644.367,445	8.620.263,402	383.502
G1468	RPV	644.368,612	8.620.262,823	383.519
G1469	RPV	644.385,831	8.620.286,730	383.533
G1470	RPV	644.386,923	8.620.286,131	383.521
G1471	RPV	644.388,194	8.620.288,265	383.517
G1472	RPV	644.387,029	8.620.288,869	383.529
G1473	TR	644.386,717	8.620.289,094	383.536
G1474	TR	644.388,567	8.620.288,096	383.509
G1475	TR	644.390,072	8.620.290,648	383.513
G1476	TR	644.388,127	8.620.291,814	383.544
G1477	RPV	644.395,886	8.620.287,954	383.438
G1478	RPV	644.396,712	8.620.287,472	383.423
G1479	RPV	644.397,231	8.620.288,309	383.426
G1480	RPV	644.396,410	8.620.288,836	383.443
G1481	RPN	644.403,171	8.620.325,495	383.584
G1482	RPN	644.401,344	8.620.326,469	383.564
G1483	RPN	644.403,151	8.620.329,711	383.569
G1484	RPN	644.404,912	8.620.328,703	383.596
G1485	RPV	644.405,979	8.620.328,227	383.607
G1486	RPV	644.408,051	8.620.332,211	383.611
G1487	RPV	644.405,621	8.620.333,521	383.571
G1488	RPV	644.403,439	8.620.329,641	383.572
G1489	RPN	644.405,367	8.620.332,743	383.577
G1490	RPN	644.406,862	8.620.331,970	383.608
G1491	RPN	644.408,345	8.620.335,099	383.601
G1492	RPN	644.406,970	8.620.335,867	383.567
G1493	RPN	644.410,553	8.620.342,080	383.584
G1494	RPN	644.411,740	8.620.341,517	383.607
G1495	RPN	644.413,194	8.620.344,077	383.610
G1496	RPN	644.411,996	8.620.344,760	383.591
G1497	RPV	644.411,997	8.620.346,678	383.585
G1498	RPV	644.414,168	8.620.345,476	383.620
G1499	RPV	644.419,301	8.620.354,563	383.637
G1500	RPV	644.417,051	8.620.355,907	383.610
G1501	RPN	644.431,608	8.620.368,038	383.625
G1502	RPN	644.432,632	8.620.367,403	383.621
G1503	RPN	644.434,793	8.620.371,268	383.623
G1504	RPN	644.433,671	8.620.371,794	383.637
G1505	RPN	644.432,834	8.620.372,143	383.660
G1506	RPN	644.434,947	8.620.371,269	383.630
G1507	RPN	644.435,695	8.620.372,755	383.637
G1508	RPN	644.433,511	8.620.373,819	383.658
G1509	TR	644.430,956	8.620.376,044	383.665

G1510	TR	644.429,280	8.620.376,888	383.640
G1511	TR	644.430,683	8.620.379,465	383.639
G1512	TR	644.432,310	8.620.378,498	383.663
G1513	RPN	644.458,797	8.620.428,381	383.691
G1514	RPN	644.459,217	8.620.428,129	383.707
G1515	RPN	644.461,127	8.620.431,614	383.718
G1516	RPN	644.460,628	8.620.431,883	383.703
G1517	RPV	644.535,398	8.620.545,135	383.944
G1518	RPV	644.535,817	8.620.544,872	383.939
G1519	RPV	644.536,275	8.620.545,796	383.938
G1520	RPV	644.535,764	8.620.546,036	383.948
G1521	AFD	644.555,931	8.620.596,844	384.205
G1522	AFD	644.554,871	8.620.597,389	384.217
G1523	AFD	644.561,677	8.620.609,879	384.259
G1524	AFD	644.562,619	8.620.609,410	384.258
G1525	RPV	644.549,951	8.620.615,101	384.067
G1526	RPV	644.549,394	8.620.615,362	384.061
G1527	RPV	644.549,593	8.620.615,850	384.062
G1528	RPV	644.550,144	8.620.615,610	384.070
G1529	RPV	644.562,989	8.620.622,808	384.237
G1530	RPV	644.564,611	8.620.621,933	384.266
G1531	RPV	644.573,512	8.620.638,458	384.318
G1532	RPV	644.571,954	8.620.639,411	384.306
G1533	RPV	644.599,416	8.620.684,706	384.463
G1534	RPV	644.597,411	8.620.685,560	384.438
G1535	RPV	644.598,806	8.620.688,299	384.441
G1536	RPV	644.600,759	8.620.687,403	384.469
G1537	DESGR	644.609,195	8.620.694,303	384.487
G1538	DESGR	644.607,520	8.620.695,110	384.524
G1539	DESGR	644.609,551	8.620.698,821	384.549
G1540	DESGR	644.611,071	8.620.697,971	384.520
G1541	DESGR	644.621,733	8.620.725,757	384.604
G1542	DESGR	644.619,885	8.620.726,657	384.579
G1543	DESGR	644.622,857	8.620.732,166	384.588
G1544	DESGR	644.624,584	8.620.731,050	384.617
G1545-CAB05	MC	644.702,298	8.620.869,561	384.681
G1546-S10	EST	644.679,681	8.620.784,860	384.329
G1547-S11	EST	644.615,474	8.620.754,859	384.287
G1548-S9	EST	644.624,821	8.620.684,821	384.192
G1549-S12	EST	644.533,759	8.620.604,851	383.885
G1550-S8	EST	644.543,179	8.620.534,396	383.697
G1551-S7	EST	644.460,940	8.620.384,571	383.341
G1552-S13	EST	644.424,789	8.620.404,838	383.337
G1553-S6	EST	644.379,750	8.620.235,196	383.159

G1554-S14	EST	644.315,112	8.620.204,903	383.093
G1555	RPV	644.188,132	8.619.973,184	382.290
G1556	RPV	644.187,137	8.619.973,627	382.264
G1557	RPV	644.185,792	8.619.971,069	382.256
G1558	RPV	644.186,875	8.619.970,507	382.283
G1559	RPV	644.177,786	8.619.975,660	382.238
G1560	RPV	644.178,613	8.619.976,483	382.234
G1561	RPV	644.177,791	8.619.977,361	382.244
G1562	RPV	644.177,068	8.619.976,607	382.238
G1563	RPV	644.123,897	8.620.009,612	382.076
G1564	RPV	644.123,648	8.620.009,145	382.089
G1565	RPV	644.122,815	8.620.009,667	382.085
G1566	RPV	644.122,996	8.620.010,079	382.076
G1567	RPN	644.083,340	8.620.032,319	382.028
G1568	RPN	644.082,462	8.620.030,761	382.034
G1569	RPN	644.080,110	8.620.031,779	382.023
G1570	RPN	644.080,927	8.620.033,499	382.009
G1571	RPN	644.083,327	8.620.032,411	382.025
G1572	RPN	644.079,812	8.620.033,496	382.011
G1573	RPN	644.079,394	8.620.032,758	382.009
G1574	RPN	644.078,519	8.620.033,123	382.000
G1575	RPN	644.078,797	8.620.033,973	382.011
G1576	RPN	644.078,233	8.620.027,564	382.024
G1577	RPN	644.077,479	8.620.026,197	382.023
G1578	RPN	644.079,030	8.620.025,239	382.018
G1579	RPN	644.079,831	8.620.026,634	382.036
G1580	AFD	644.081,316	8.620.026,755	382.069
G1581	AFD	644.080,184	8.620.024,721	382.042
G1582	AFD	644.081,235	8.620.024,225	382.031
G1583	AFD	644.082,506	8.620.026,583	382.063
G1584	AFD	644.084,056	8.620.029,278	382.033
G1585	AFD	644.083,052	8.620.029,884	382.048
G1586	AFD	644.084,440	8.620.032,620	382.030
G1587	AFD	644.085,652	8.620.031,972	382.030
G1588	BORASF	643.921,329	8.619.903,814	380.873
G1589	BORASF	643.918,877	8.619.898,308	380.912
G1590	BORASF	643.940,107	8.619.886,512	380.956
G1591	BORASF	643.943,256	8.619.891,644	380.953
G1592	BORASF	643.960,102	8.619.882,283	381.007
G1593	BORASF	643.957,290	8.619.876,920	381.050
G1594	BORASF	643.967,508	8.619.871,309	381.148
G1595	BORASF	643.970,921	8.619.876,401	381.063
G1596	BORASF	643.978,529	8.619.872,256	381.180
G1597	BORASF	643.975,922	8.619.866,818	381.308

G1598	BORASF	643.987,629	8.619.861,337	381.451
G1599	BORASF	643.990,799	8.619.866,520	381.223
G1600	GSE	643.994,230	8.619.872,299	380.859
G1601	GII	643.994,306	8.619.872,349	379.764
G1602	GII	643.984,139	8.619.854,821	379.639
G1603	GSE	643.984,212	8.619.854,967	380.714
G1604	BORASF	643.998,675	8.619.856,876	381.459
G1605	BORASF	644.001,538	8.619.862,326	381.204
G1606	BORASF	644.015,275	8.619.858,206	381.180
G1607	BORASF	644.013,744	8.619.852,212	381.413
G1608	BORASF	644.026,610	8.619.849,536	381.516
G1609	BORASF	644.028,007	8.619.855,605	381.207
G1610	BORASF	644.039,162	8.619.853,822	381.270
G1611	BORASF	644.038,926	8.619.847,652	381.555
G1612	BORASF	644.045,980	8.619.847,070	381.539
G1613	BORASF	644.046,889	8.619.853,270	381.260
G1614	CT	644.046,234	8.619.850,176	381.438
G1615	CT	644.033,612	8.619.851,593	381.433
G1616	CT	644.021,819	8.619.853,822	381.352
G1617	CT	644.009,310	8.619.856,588	381.357
G1618	CT	644.000,559	8.619.859,431	381.392
G1619	CT	643.989,451	8.619.863,719	381.384
G1620	CT	643.978,240	8.619.869,145	381.308
G1621	CT	643.964,823	8.619.876,508	381.112
G1622	CT	643.951,411	8.619.883,895	381.071
G1623	CT	643.938,666	8.619.890,905	381.042
G1624	CT	643.924,293	8.619.898,946	380.973
G1625	CT	643.913,114	8.619.905,169	380.941

4 - CONCLUSÃO

Os serviços foram realizados com estrita observância das normas técnicas vigentes, em especial a ABNT NBR1333:1994 - Execução de Levantamento Topográfico, ABNT NBR14166:1998 - Rede de Referência Cadastral Municipal - Procedimento e Execução Especificações e Normas gerais para Levantamentos Geodésicos – IBGE, objetivando um levantamento topográfico planialtimétrico de qualidade dentro dos padrões exigíveis de confiabilidade para a execução do Projeto

Básico de Reforço e Recuperação da Pista de Pouso e Decolagem (PPD 05/23), Taxiway e Pátio de Aeronaves do Aeroporto regional de Sorriso – Adolino Bedin – MT (SBSO).