

Proposed Night Allocation Protection Report

Note: The study indicates interference to XEG. That interference is not over land or within the borders of Mexico.

Call: KJPG

Freq: 1050 kHz

FRAZIER PARK, CA, US

Lat: 35-01-28 N

Lng: 118-55-05 W

Power: 0.055 kW

Theo RMS: 67.75 mV/m @ 1km

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swch	TL Swch	A (deg)	B (deg)	C (deg)	D (deg)
1	1.000	0.0	0.0	0.0	92.2	0	0	0.0	0.0	0.0	0.0
2	0.690	19.4	189.7	281.0	92.2	0	0	0.0	0.0	0.0	0.0
3	0.440	-78.7	157.4	318.5	92.2	0	0	0.0	0.0	0.0	0.0

Call Letters	Ct	St	City	Azi (deg)	Ang Low (deg)	Ang High (deg)	SWFF (100uV/m)	Req Prot (mV/m)	Permis (mV/m)	Cur Rad (mV/m)	Margin (mV/m)
XEG/A (0)	MX	NL	MONTERREY	108.06	1.33	1.33	11.73	2.373	1011.69s	8.34	1003.35
XEG/A (5)	MX	NL	MONTERREY	108.32	1.18	1.18	11.16	2.405	1077.72s	8.37	1069.35
XEG/A (10)	MX	NL	MONTERREY	108.80	1.03	1.03	10.65	2.477	1163.05s	8.42	1154.63
XEG/A (15)	MX	NL	MONTERREY	108.84	0.93	0.93	10.31	2.495	1209.83s	8.43	1201.40
XEG/A (20)	MX	NL	MONTERREY	109.64	0.81	0.81	9.97	2.579	1292.57s	8.47	1284.10
XEG/A (25)	MX	NL	MONTERREY	110.09	0.72	0.72	9.73	2.631	1351.31s	8.49	1342.82
XEG/A (30)	MX	NL	MONTERREY	110.46	0.65	0.65	9.53	2.657	1393.44s	8.49	1384.95
XEG/A (35)	MX	NL	MONTERREY	110.55	0.59	0.59	9.36	2.656	1418.80s	8.50	1410.30
XEG/A (40)	MX	NL	MONTERREY	110.79	0.53	0.53	9.20	2.668	1449.95s	8.50	1441.45
XEG/A (45)	MX	NL	MONTERREY	111.09	0.48	0.48	9.07	2.740	1510.78s	8.49	1502.28
XEG/A (50)	MX	NL	MONTERREY	111.23	0.42	0.42	8.94	2.755	1540.83s	8.49	1532.33
XEG/A (55)	MX	NL	MONTERREY	111.34	0.37	0.37	8.81	2.748	1559.51s	8.49	1551.02
XEG/A (60)	MX	NL	MONTERREY	111.27	0.30	0.30	8.64	2.671	1545.86s	8.50	1537.36
XEG/A (65)	MX	NL	MONTERREY	111.20	0.22	0.22	8.45	2.654	1569.61s	8.50	1561.11
XEG/A (70)	MX	NL	MONTERREY	111.10	0.12	0.12	8.23	2.626	1595.22s	8.50	1586.72
XEG/A (75)	MX	NL	MONTERREY	111.07	0.02	0.02	8.00	2.573	1608.09s	8.50	1599.58
XEG/A (80)	MX	NL	MONTERREY	110.54	0.00	0.00	7.50	2.439	1625.70s	8.51	1617.20
XEG/A (85)	MX	NL	MONTERREY	109.76	0.00	0.00	6.83	2.267	1659.14s	8.50	1650.64
XEG/A (90)	MX	NL	MONTERREY	110.51	0.00	0.00	6.80	2.293	1685.41s	8.51	1676.90
XEG/A (95)	MX	NL	MONTERREY	111.22	0.00	0.00	6.78	2.311	1705.40s	8.50	1696.90
XEG/A (100)	MX	NL	MONTERREY	111.88	0.00	0.00	6.75	2.326	1723.16s	8.48	1714.68
XEG/A (105)	MX	NL	MONTERREY	112.52	0.00	0.00	6.72	2.335	1737.38s	8.44	1728.95
XEG/A (110)	MX	NL	MONTERREY	108.80	0.00	0.00	2.55	0.500	980.63S	8.45	972.19
XEG/A (115)	MX	NL	MONTERREY	110.94	0.00	0.00	2.52	0.500	991.52S	8.51	983.02
XEG/A (120)	MX	NL	MONTERREY	113.08	0.00	0.00	2.51	0.500	997.85S	8.39	989.45
XEG/A (125)	MX	NL	MONTERREY	115.22	0.00	0.00	2.51	0.506	1007.27s	8.14	999.13
XEG/A (130)	MX	NL	MONTERREY	117.22	0.00	0.00	2.74	0.636	1162.27s	7.83	1154.44
XEG/A (135)	MX	NL	MONTERREY	119.50	0.00	0.00	2.52	0.500	991.13S	7.50	983.63
XEG/A (140)	MX	NL	MONTERREY	121.50	0.00	0.00	2.63	0.544	1035.08s	7.37	1027.71
XEG/A (145)	MX	NL	MONTERREY	123.75	0.00	0.00	2.59	0.500	964.77S	7.62	957.15
XEG/A (150)	MX	NL	MONTERREY	124.77	0.00	0.00	3.06	0.742	1213.99s	7.91	1206.07
XEG/A (155)	MX	NL	MONTERREY	126.51	0.00	0.00	3.18	0.771	1211.32s	8.72	1202.60
XEG/A (160)	MX	NL	MONTERREY	128.30	0.00	0.00	3.29	0.778	1182.25s	9.93	1172.31
XEG/A (165)	MX	NL	MONTERREY	129.60	0.00	0.00	3.53	0.858	1215.45s	11.05	1204.41

XEG/A (170)	MX NL MONTERREY	130.76	0.00	0.00	3.80	0.939	1237.02s	12.19	1224.84
XEG/A (175)	MX NL MONTERREY	131.74	0.00	0.00	4.11	1.019	1238.76s	13.24	1225.52
XEG/A (180)	MX NL MONTERREY	132.68	0.00	0.00	4.44	1.088	1224.83s	14.33	1210.50
XEG/A (185)	MX NL MONTERREY	133.59	0.00	0.00	4.78	1.143	1196.54s	15.45	1181.08
XEG/A (190)	MX NL MONTERREY	134.49	0.00	0.00	5.13	1.187	1157.24s	16.61	1140.63
XEG/A (195)	MX NL MONTERREY	135.03	0.00	0.00	5.61	1.254	1117.45s	17.33	1100.12
XEG/A (200)	MX NL MONTERREY	136.15	0.00	0.00	6.03	1.251	1036.14s	18.89	1017.25
XEG/A (205)	MX NL MONTERREY	137.14	0.00	0.00	6.50	1.252	963.03s	20.32	942.70
XEG/A (210)	MX NL MONTERREY	137.74	0.00	0.00	6.95	1.278	919.22s	21.22	898.00
XEG/A (215)	MX NL MONTERREY	138.35	0.00	0.00	7.62	1.292	847.98s	22.15	825.88
XEG/A (220)	MX NL MONTERREY	138.43	0.21	0.21	8.43	1.335	792.42s	22.27	770.15
XEG/A (225)	MX NL MONTERREY	138.30	0.56	0.56	9.30	1.372	737.53s	22.08	715.46
XEG/A (230)	MX NL MONTERREY	138.26	0.92	0.92	10.27	1.393	678.00s	22.01	655.99
XEG/A (235)	MX NL MONTERREY	138.21	1.27	1.27	11.51	1.404	609.80s	21.94	587.86
XEG/A (240)	MX NL MONTERREY	134.58	1.59	1.59	12.75	1.622	636.04s	16.74	619.30
XEG/A (245)	MX NL MONTERREY	134.54	1.92	1.92	14.16	1.608	567.64s	16.70	550.95
XEG/A (250)	MX NL MONTERREY	134.49	2.28	2.28	15.83	1.579	498.81s	16.64	482.17
XEG/A (255)	MX NL MONTERREY	145.42	3.25	3.25	21.75	0.973	223.63s	33.91	189.71
XEG/A (260)	MX NL MONTERREY	145.80	3.92	3.92	26.55	0.926	174.45s	34.60	139.86
XEG/A (265)	MX NL MONTERREY	148.19	4.83	4.83	33.48	0.790	117.92s	38.82	79.10
XEG/A (270)	MX NL MONTERREY	147.94	5.76	5.76	41.01	0.745	90.88s	38.42	52.47
XEG/A (275)	MX NL MONTERREY	146.25	6.72	6.72	48.87	0.728	74.46s	35.48	38.98
XEG/A (280)	MX NL MONTERREY	152.84	9.09	9.09	68.07	0.500	36.73s	46.99	-10.26
XEG/A (285)	MX NL MONTERREY	148.55	10.65	10.65	80.17	0.500	31.18s	39.60	-8.42
XEG/A (290)	MX NL MONTERREY	142.54	12.31	12.31	90.44	0.500	27.64s	29.75	-2.10
XEG/A (295)	MX NL MONTERREY	134.53	13.86	13.86	100.00	0.500	25.00s	18.25	6.76
XEG/A (300)	MX NL MONTERREY	124.61	14.99	14.99	105.56	0.500	23.68s	7.60	16.09
XEG/A (305)	MX NL MONTERREY	114.14	9.77	9.77	73.40	0.825	56.22s	5.50	50.72
XEG/A (310)	MX NL MONTERREY	109.60	7.76	7.76	57.56	1.045	90.81s	6.72	84.09
XEG/A (315)	MX NL MONTERREY	105.57	7.20	7.20	53.08	1.092	102.84s	6.71	96.12
XEG/A (320)	MX NL MONTERREY	106.32	4.95	4.95	34.40	1.502	218.24s	7.51	210.73
XEG/A (325)	MX NL MONTERREY	108.98	3.01	3.01	20.10	1.966	489.04s	8.19	480.85
XEG/A (330)	MX NL MONTERREY	107.20	3.02	3.02	20.18	1.922	476.21s	8.04	468.17
XEG/A (335)	MX NL MONTERREY	105.91	2.87	2.87	19.19	1.919	499.81s	7.88	491.93
XEG/A (340)	MX NL MONTERREY	105.24	2.61	2.61	17.60	1.951	554.18s	7.82	546.37
XEG/A (345)	MX NL MONTERREY	104.75	2.35	2.35	16.21	1.980	610.61s	7.75	602.85
XEG/A (350)	MX NL MONTERREY	105.54	1.97	1.97	14.39	2.094	727.80s	7.94	719.87
XEG/A (355)	MX NL MONTERREY	107.06	1.59	1.59	12.75	2.258	885.57s	8.20	877.37
KTCT	US CA SAN MATEO	316.19	18.37	29.24	153.81	2.179	70.84	48.86	21.98
50% = 8.717, 25% = 8.717; XEG/A=8.72									
KTCT	US CA SAN MATEO	316.19	18.37	29.24	153.81	2.179	70.84	48.86	21.98
50% = 8.717, 25% = 8.717; XEG/A=8.72									
KTCT	US CA SAN MATEO	316.19	18.37	29.24	153.81	2.179	70.84	48.86	21.98
50% = 8.717, 25% = 8.717; XEG/A=8.72									
KTCT	US CA SAN MATEO	316.19	18.37	29.24	153.81	2.179	70.84	48.86	21.98
50% = 8.717, 25% = 8.717; XEG/A=8.72									
NEW	US CA SANGER	343.79	35.80	50.14	299.53	1.491	248.81	81.10	167.71
50% = 5.713, 25% = 5.962; WHO=5.71 KTWO=1.71									
NEW	US CA FOWLER	339.71	36.11	50.46	301.64	1.474	244.27	76.07	168.20
50% = 5.651, 25% = 5.895; WHO=5.65 KTWO=1.68									

970815AC	US CA CLOVIS	339.12	34.21	48.49	288.24	1.467	254.53	76.69	177.84
50% = 5.624, 25% = 5.869; WHO=5.62 KTWO=1.68									
970815AC	US CA CLOVIS	339.12	34.21	48.49	288.24	1.467	254.53	76.69	177.84
50% = 5.624, 25% = 5.869; WHO=5.62 KTWO=1.68									
NEW	US CA TRANQUILLITY	331.44	33.70	47.94	284.40	1.433	251.90	67.14	184.76
50% = 5.497, 25% = 5.731; WHO=5.50 KTWO=1.62									
NEW	US CA ARROYO GRANDE	275.74	44.17	58.16	349.83	2.170	310.11	36.60	273.51
50% = 7.222, 25% = 8.79; KNX=7.22 XEEP/A=3.30 KDUS=3.08 XENVA2/A=2.17									
NEW	US MT MISSOULA	15.52	2.87	6.74	24.00	2.807	584.66	139.55	445.11
50% = 10.377, 25% = 11.226; XEG/A=6.41 CICF/A=5.90 KEYF=5.65 CKSB/A=4.28									
NEW	US MT MISSOULA	15.68	2.85	6.71	23.90	2.807	587.11	139.59	447.52
50% = 10.367, 25% = 11.228; XEG/A=6.41 CICF/A=5.93 KEYF=5.59 CKSB/A=4.31									
NEW	US CA FAIR OAKS	332.31	17.24	27.68	143.21	1.488	519.46	70.80	448.67
50% = 5.066, 25% = 5.951; WHO=5.07 CKXY/A=2.14 KTCT=1.62 KTWO=1.59									
KEYF	US WA DISHMAN	4.80	2.68	6.48	23.06	2.796	606.24	132.69	473.55
50% = 10.757, 25% = 11.184; CICF/A=7.68 XEG/A=5.40 KBLE=5.24 CKSB/A=3.06									
KBLE	US WA SEATTLE	349.46	2.57	6.32	22.86	2.705	591.61	107.74	483.87
50% = 9.53, 25% = 11.065; CICF/A=8.37 XEG/A=4.56 KEYF=4.11 CKMX/A=2.72 CKST/A=2.71									
XENVA2/A	MX SO PUERTO PENASCO	127.88	15.00	15.00	105.06	12.290	584.88	10.68	574.20
50% = 24.579, 25% = 24.579; XEG/A=24.58									
CFGP/A (0)	CA AB GRANDE PRAIRIE	359.96	0.00	0.00	1.87	0.500	1337.86S	126.60	1211.26
CFGP/A (5)	CA AB GRANDE PRAIRIE	0.71	0.00	0.00	1.87	0.500	1336.37S	127.68	1208.69
CFGP/A (10)	CA AB GRANDE PRAIRIE	1.44	0.00	0.00	1.88	0.500	1331.94S	128.71	1203.23
CFGP/A (15)	CA AB GRANDE PRAIRIE	2.18	0.00	0.00	1.89	0.500	1325.27S	129.70	1195.57
CFGP/A (20)	CA AB GRANDE PRAIRIE	2.90	0.00	0.00	1.90	0.500	1314.60S	130.64	1183.97
CFGP/A (25)	CA AB GRANDE PRAIRIE	3.61	0.00	0.00	1.92	0.500	1300.70S	131.51	1169.19
CFGP/A (30)	CA AB GRANDE PRAIRIE	4.29	0.00	0.00	1.95	0.500	1282.95S	132.31	1150.63
CFGP/A (35)	CA AB GRANDE PRAIRIE	4.94	0.00	0.00	1.98	0.500	1262.13S	133.04	1129.08
CFGP/A (40)	CA AB GRANDE PRAIRIE	5.54	0.00	0.00	2.02	0.500	1236.96S	133.69	1103.27
CFGP/A (45)	CA AB GRANDE PRAIRIE	6.07	0.00	0.00	2.07	0.500	1207.01S	134.23	1072.78
CFGP/A (50)	CA AB GRANDE PRAIRIE	6.51	0.00	0.00	2.13	0.500	1175.88S	134.67	1041.21
CFGP/A (55)	CA AB GRANDE PRAIRIE	6.82	0.00	0.00	2.19	0.500	1142.38S	134.97	1007.42
CFGP/A (60)	CA AB GRANDE PRAIRIE	7.01	0.00	0.00	2.28	0.500	1097.61S	135.15	962.46
CFGP/A (65)	CA AB GRANDE PRAIRIE	6.99	0.00	0.00	2.38	0.500	1052.07S	135.13	916.94
CFGP/A (70)	CA AB GRANDE PRAIRIE	6.58	0.00	0.00	2.49	0.500	1004.88S	134.74	870.14
CFGP/A (75)	CA AB GRANDE PRAIRIE	3.49	0.00	0.00	2.71	0.500	922.25S	131.36	790.89
CFGP/A (80)	CA AB GRANDE PRAIRIE	3.53	0.00	0.00	2.75	0.500	907.98S	131.41	776.57
CFGP/A (85)	CA AB GRANDE PRAIRIE	3.54	0.00	0.00	2.80	0.500	893.94S	131.42	762.52
CFGP/A (90)	CA AB GRANDE PRAIRIE	3.51	0.00	0.00	2.85	0.500	877.24S	131.38	745.86
CFGP/A (95)	CA AB GRANDE PRAIRIE	3.44	0.00	0.00	2.90	0.500	861.31S	131.30	730.01
CFGP/A (100)	CA AB GRANDE PRAIRIE	3.34	0.00	0.00	2.95	0.500	846.39S	131.18	715.21
CFGP/A (105)	CA AB GRANDE PRAIRIE	3.20	0.00	0.00	3.00	0.500	832.64S	131.01	701.63
CFGP/A (110)	CA AB GRANDE PRAIRIE	3.04	0.04	0.04	3.05	0.500	820.15S	130.81	689.34
CFGP/A (115)	CA AB GRANDE PRAIRIE	2.85	0.08	0.08	3.09	0.500	809.05S	130.57	678.49
CFGP/A (120)	CA AB GRANDE PRAIRIE	2.64	0.11	0.11	3.13	0.500	799.43S	130.30	669.13
CFGP/A (125)	CA AB GRANDE PRAIRIE	2.41	0.14	0.14	3.16	0.500	791.32S	130.00	661.32

CFGP/A (130)	CA AB GRANDE PRAIRIE	2.17	0.17	0.17	3.19	0.500	784.66S	129.69	654.97
CFGP/A (135)	CA AB GRANDE PRAIRIE	1.92	0.19	0.19	3.21	0.500	779.41S	129.36	650.05
CFGP/A (140)	CA AB GRANDE PRAIRIE	1.68	0.20	0.20	3.22	0.500	775.37S	129.03	646.34
CFGP/A (145)	CA AB GRANDE PRAIRIE	1.43	0.21	0.21	3.24	0.500	772.43S	128.70	643.73
CFGP/A (150)	CA AB GRANDE PRAIRIE	1.20	0.22	0.22	3.25	0.500	770.32S	128.37	641.94
CFGP/A (155)	CA AB GRANDE PRAIRIE	0.97	0.23	0.23	3.25	0.500	768.85S	128.06	640.79
CFGP/A (160)	CA AB GRANDE PRAIRIE	0.76	0.23	0.23	3.26	0.500	767.79S	127.75	640.04
CFGP/A (165)	CA AB GRANDE PRAIRIE	0.55	0.23	0.23	3.26	0.500	767.08S	127.45	639.62
CFGP/A (170)	CA AB GRANDE PRAIRIE	0.35	0.24	0.24	3.26	0.500	766.57S	127.16	639.41
CFGP/A (175)	CA AB GRANDE PRAIRIE	0.15	0.24	0.24	3.26	0.500	766.26S	126.87	639.39
CFGP/A (180)	CA AB GRANDE PRAIRIE	359.95	0.24	0.24	3.26	0.500	766.16S	126.58	639.58
CFGP/A (185)	CA AB GRANDE PRAIRIE	359.75	0.24	0.24	3.26	0.500	766.28S	126.29	639.99
CFGP/A (190)	CA AB GRANDE PRAIRIE	359.56	0.24	0.24	3.26	0.500	766.61S	125.99	640.61
CFGP/A (195)	CA AB GRANDE PRAIRIE	359.35	0.23	0.23	3.26	0.500	767.14S	125.69	641.45
CFGP/A (200)	CA AB GRANDE PRAIRIE	359.15	0.23	0.23	3.26	0.500	767.88S	125.37	642.51
CFGP/A (205)	CA AB GRANDE PRAIRIE	358.93	0.23	0.23	3.25	0.500	768.96S	125.04	643.92
CFGP/A (210)	CA AB GRANDE PRAIRIE	358.70	0.22	0.22	3.24	0.500	770.45S	124.69	645.77
CFGP/A (215)	CA AB GRANDE PRAIRIE	358.47	0.21	0.21	3.24	0.500	772.58S	124.32	648.27
CFGP/A (220)	CA AB GRANDE PRAIRIE	358.28	0.19	0.19	3.21	0.500	778.28S	124.02	654.27
CFGP/A (225)	CA AB GRANDE PRAIRIE	358.09	0.17	0.17	3.19	0.500	784.38S	123.72	660.67
CFGP/A (230)	CA AB GRANDE PRAIRIE	357.91	0.14	0.14	3.16	0.500	791.17S	123.43	667.75
CFGP/A (235)	CA AB GRANDE PRAIRIE	357.73	0.12	0.12	3.13	0.500	798.62S	123.14	675.49
CFGP/A (240)	CA AB GRANDE PRAIRIE	357.55	0.09	0.09	3.10	0.500	806.77S	122.85	683.92
CFGP/A (245)	CA AB GRANDE PRAIRIE	357.38	0.05	0.05	3.06	0.500	815.74S	122.56	693.18
CFGP/A (250)	CA AB GRANDE PRAIRIE	357.21	0.02	0.02	3.03	0.500	825.65S	122.28	703.37
CFGP/A (255)	CA AB GRANDE PRAIRIE	357.04	0.00	0.00	2.99	0.500	836.56S	122.00	714.56
CFGP/A (260)	CA AB GRANDE PRAIRIE	356.88	0.00	0.00	2.95	0.500	848.66S	121.73	726.93
CFGP/A (265)	CA AB GRANDE PRAIRIE	356.72	0.00	0.00	2.90	0.500	862.13S	121.46	740.67
CFGP/A (270)	CA AB GRANDE PRAIRIE	356.63	0.00	0.00	2.85	0.500	876.99S	121.31	755.69
CFGP/A (275)	CA AB GRANDE PRAIRIE	356.54	0.00	0.00	2.80	0.500	893.06S	121.17	771.90
CFGP/A (280)	CA AB GRANDE PRAIRIE	356.44	0.00	0.00	2.75	0.500	907.72S	120.98	786.74
CFGP/A (285)	CA AB GRANDE PRAIRIE	356.42	0.00	0.00	2.71	0.500	922.61S	120.96	801.65
CFGP/A (290)	CA AB GRANDE PRAIRIE	353.33	0.00	0.00	2.49	0.500	1005.59S	115.42	890.16
CFGP/A (295)	CA AB GRANDE PRAIRIE	352.92	0.00	0.00	2.37	0.500	1052.84S	114.65	938.19
CFGP/A (300)	CA AB GRANDE PRAIRIE	352.91	0.00	0.00	2.28	0.500	1098.46S	114.62	983.85
CFGP/A (305)	CA AB GRANDE PRAIRIE	353.10	0.00	0.00	2.19	0.500	1143.04S	114.99	1028.06
CFGP/A (310)	CA AB GRANDE PRAIRIE	353.42	0.00	0.00	2.12	0.500	1176.53S	115.58	1060.95
CFGP/A (315)	CA AB GRANDE PRAIRIE	353.86	0.00	0.00	2.07	0.500	1207.68S	116.40	1091.28
CFGP/A (320)	CA AB GRANDE PRAIRIE	354.38	0.00	0.00	2.02	0.500	1237.58S	117.36	1120.22
CFGP/A (325)	CA AB GRANDE PRAIRIE	354.99	0.00	0.00	1.98	0.500	1262.66S	118.45	1144.21
CFGP/A (330)	CA AB GRANDE PRAIRIE	355.63	0.00	0.00	1.95	0.500	1283.42S	119.60	1163.82
CFGP/A (335)	CA AB GRANDE PRAIRIE	356.32	0.00	0.00	1.92	0.500	1301.10S	120.77	1180.33
CFGP/A (340)	CA AB GRANDE PRAIRIE	357.02	0.00	0.00	1.90	0.500	1314.93S	121.97	1192.96
CFGP/A (345)	CA AB GRANDE PRAIRIE	357.75	0.00	0.00	1.89	0.500	1325.51S	123.16	1202.35
CFGP/A (350)	CA AB GRANDE PRAIRIE	358.48	0.00	0.00	1.88	0.500	1332.10S	124.34	1207.76
CFGP/A (355)	CA AB GRANDE PRAIRIE	359.22	0.00	0.00	1.87	0.500	1336.45S	125.49	1210.96
NEW	US NV SPARKS	352.20	14.81	24.23	120.15	1.970	819.83	109.33	710.50

50% = 6.659, 25% = 7.88; KNX=4.54 CKMX/A=3.47 KDUS=3.42 WLNO=2.57 XEEP/A=2.57 KDYL=2.14

KTBL	US NM LOS RANCHOS	86.76	4.90	9.66	39.03	7.518	962.99	17.65	945.34
50% = 30.071, 25% = 30.071; XEG/A=30.07									

CICF/A	CA BC VERNON	359.14	2.61	2.61	17.63	4.070	1154.49	125.20	1029.29
50% = 8.215, 25% = 8.904; CKSB/A=5.18 KBLE=4.91 KEYF=4.07 XEG/A=2.65 KTCT=2.19									

KDUS	US AZ TEMPE	104.15	10.71	18.26	84.08	2.260	1343.96	5.79	1338.17
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50% = 7.655, 25% = 9.04; XEEP/A=5.82 KNX=4.98 WLNO=3.38 XENVA2/A=2.43 XEG/A=2.40										
CJNB/A	CA SK NORTH BATTLEFOR	19.63	0.24	0.24	8.51	2.699	1585.63	139.64	1445.99	
50% = 5.397, 25% = 6.397; CKSB/A=4.59 XEG/A=2.84 KEYF=2.29 KBLE=1.86 KLOH=1.76										
XENVA2/A	MX SO AGUA PRIETA	112.65	9.09	9.09	67.77	22.455	1656.82	5.99	1650.83	
50% = 44.911, 25% = 44.911; XEG/A=44.91										
KDYL	US UT SOUTH SALT LAKE	42.40	7.59	13.63	56.49	2.106	1864.14	111.17	1752.97	
50% = 6.968, 25% = 8.424; KDUS=4.52 WLNO=4.13 CKMX/A=3.32 XEEP/A=3.10 KNX=2.77 KYW=2.26										
KLOH	US MN PIPESTONE	55.82	0.00	1.40	9.83	3.742	1903.03	81.92	1821.11	
50% = 12.2, 25% = 14.968; XEG/A=10.79 CKSB/A=5.69 WDVM=5.50 WHO=5.47 CFYN/A=3.88										
WHO (0)	US IA DES MOINES	58.21	0.00	0.31	7.91	0.500	3161.55G	76.11	3085.44	
WHO (5)	US IA DES MOINES	58.36	0.00	0.22	7.76	0.500	3222.26G	75.73	3146.53	
WHO (10)	US IA DES MOINES	58.55	0.00	0.14	7.62	0.500	3280.55G	75.26	3205.29	
WHO (15)	US IA DES MOINES	58.84	0.00	0.06	7.51	0.500	3329.23G	74.56	3254.67	
WHO (20)	US IA DES MOINES	59.26	0.00	0.00	7.44	0.500	3360.05G	73.54	3286.51	
WHO (25)	US IA DES MOINES	59.67	0.00	0.00	7.38	0.500	3387.15G	72.55	3314.60	
WHO (30)	US IA DES MOINES	60.06	0.00	0.00	7.33	0.500	3411.81G	71.60	3340.20	
WHO (35)	US IA DES MOINES	60.41	0.00	0.00	7.27	0.500	3438.24G	70.73	3367.51	
WHO (40)	US IA DES MOINES	60.77	0.00	0.00	7.22	0.500	3464.44G	69.87	3394.57	
WHO (45)	US IA DES MOINES	61.14	0.00	0.00	7.17	0.500	3484.54G	68.96	3415.58	
WHO (50)	US IA DES MOINES	61.51	0.00	0.00	7.13	0.500	3504.19G	68.06	3436.13	
WHO (55)	US IA DES MOINES	61.89	0.00	0.00	7.10	0.500	3521.06G	67.14	3453.92	
WHO (60)	US IA DES MOINES	62.27	0.00	0.00	7.07	0.500	3536.49G	66.20	3470.29	
WHO (65)	US IA DES MOINES	62.68	0.00	0.00	7.05	0.500	3545.67G	65.22	3480.45	
WHO (70)	US IA DES MOINES	63.11	0.00	0.00	7.06	0.500	3539.80G	64.17	3475.62	
WHO (75)	US IA DES MOINES	63.54	0.00	0.00	7.09	0.500	3527.44G	63.13	3464.32	
WHO (80)	US IA DES MOINES	63.97	0.00	0.00	7.12	0.500	3510.99G	62.09	3448.90	
WHO (85)	US IA DES MOINES	64.40	0.00	0.00	7.16	0.500	3490.79G	61.07	3429.73	
WHO (90)	US IA DES MOINES	64.82	0.00	0.00	7.21	0.500	3467.36G	60.05	3407.31	
WHO (95)	US IA DES MOINES	65.24	0.00	0.00	7.26	0.500	3441.24G	59.05	3382.18	
WHO (100)	US IA DES MOINES	65.65	0.00	0.00	7.33	0.500	3412.41G	58.07	3354.34	
WHO (105)	US IA DES MOINES	66.06	0.00	0.00	7.39	0.500	3380.91G	57.09	3323.82	
WHO (110)	US IA DES MOINES	66.48	0.00	0.00	7.47	0.500	3347.96G	56.11	3291.84	
WHO (115)	US IA DES MOINES	66.90	0.00	0.00	7.54	0.500	3314.82G	55.11	3259.71	
WHO (120)	US IA DES MOINES	67.54	0.00	0.00	7.55	0.500	3310.32G	53.60	3256.72	
WHO (125)	US IA DES MOINES	67.93	0.00	0.00	7.67	0.500	3259.55G	52.70	3206.85	
WHO (130)	US IA DES MOINES	68.28	0.00	0.00	7.80	0.500	3206.06G	51.88	3154.18	
WHO (135)	US IA DES MOINES	68.61	0.00	0.00	7.93	0.500	3150.93G	51.12	3099.81	
WHO (140)	US IA DES MOINES	68.90	0.00	0.00	8.08	0.500	3094.59G	50.43	3044.16	
WHO (145)	US IA DES MOINES	69.17	0.00	0.05	8.23	0.500	3037.45G	49.82	2987.63	
WHO (150)	US IA DES MOINES	69.40	0.00	0.14	8.39	0.500	2979.90G	49.29	2930.62	
WHO (155)	US IA DES MOINES	69.60	0.00	0.22	8.55	0.500	2922.33G	48.84	2873.49	
WHO (160)	US IA DES MOINES	69.75	0.00	0.31	8.73	0.500	2865.10G	48.48	2816.62	
WHO (165)	US IA DES MOINES	69.87	0.00	0.41	8.90	0.500	2808.58G	48.22	2760.36	
WHO (170)	US IA DES MOINES	69.94	0.00	0.50	9.08	0.500	2753.10G	48.06	2705.05	
WHO (175)	US IA DES MOINES	69.97	0.00	0.60	9.26	0.500	2699.00G	47.99	2651.01	
WHO (180)	US IA DES MOINES	69.95	0.00	0.70	9.45	0.500	2646.59G	48.03	2598.56	
WHO (185)	US IA DES MOINES	69.89	0.00	0.80	9.63	0.500	2596.17G	48.18	2547.99	
WHO (190)	US IA DES MOINES	69.78	0.00	0.90	9.81	0.500	2548.02G	48.44	2499.59	
WHO (195)	US IA DES MOINES	69.62	0.00	1.00	9.99	0.500	2502.43G	48.80	2453.63	
WHO (200)	US IA DES MOINES	69.41	0.00	1.09	10.16	0.500	2459.65G	49.28	2410.37	
WHO (205)	US IA DES MOINES	69.16	0.00	1.18	10.33	0.500	2419.92G	49.86	2370.06	

WHO (210)	US	IA	DES	MOINES	68.86	0.00	1.27	10.49	0.500	2383.48G	50.55	2332.93
WHO (215)	US	IA	DES	MOINES	68.52	0.00	1.35	10.64	0.500	2350.55G	51.35	2299.20
WHO (220)	US	IA	DES	MOINES	68.13	0.00	1.43	10.77	0.500	2321.33G	52.24	2269.08
WHO (225)	US	IA	DES	MOINES	67.90	0.00	1.55	11.00	0.500	2273.46G	52.80	2220.66
WHO (230)	US	IA	DES	MOINES	67.56	0.00	1.65	11.20	0.500	2231.44G	53.60	2177.84
WHO (235)	US	IA	DES	MOINES	67.04	0.00	1.72	11.32	0.500	2209.01G	54.80	2154.21
WHO (240)	US	IA	DES	MOINES	66.45	0.00	1.76	11.36	0.500	2200.29G	56.21	2144.08
WHO (245)	US	IA	DES	MOINES	65.82	0.00	1.78	11.36	0.500	2199.93G	57.68	2142.25
WHO (250)	US	IA	DES	MOINES	65.18	0.00	1.77	11.29	0.500	2215.02G	59.22	2155.79
WHO (255)	US	IA	DES	MOINES	64.56	0.00	1.74	11.19	0.500	2234.34G	60.69	2173.66
WHO (260)	US	IA	DES	MOINES	63.99	0.00	1.75	11.16	0.500	2240.14G	62.07	2178.07
WHO (265)	US	IA	DES	MOINES	63.41	0.00	1.74	11.11	0.500	2250.70G	63.46	2187.24
WHO (270)	US	IA	DES	MOINES	62.84	0.00	1.73	11.03	0.500	2266.03G	64.84	2201.19
WHO (275)	US	IA	DES	MOINES	62.28	0.00	1.70	10.94	0.500	2286.11G	66.20	2219.91
WHO (280)	US	IA	DES	MOINES	61.74	0.00	1.67	10.82	0.500	2310.88G	67.51	2243.37
WHO (285)	US	IA	DES	MOINES	61.22	0.00	1.62	10.68	0.500	2340.26G	68.77	2271.49
WHO (290)	US	IA	DES	MOINES	60.73	0.00	1.57	10.53	0.500	2374.15G	69.97	2304.18
WHO (295)	US	IA	DES	MOINES	60.26	0.00	1.50	10.36	0.500	2412.38G	71.09	2341.28
WHO (300)	US	IA	DES	MOINES	59.84	0.00	1.43	10.18	0.500	2454.76G	72.13	2382.63
WHO (305)	US	IA	DES	MOINES	59.45	0.00	1.35	10.00	0.500	2501.06G	73.07	2428.00
WHO (310)	US	IA	DES	MOINES	59.11	0.00	1.27	9.80	0.500	2551.02G	73.91	2477.11
WHO (315)	US	IA	DES	MOINES	58.64	0.00	1.20	9.63	0.500	2597.39G	75.04	2522.35
WHO (320)	US	IA	DES	MOINES	58.05	0.00	1.14	9.45	0.500	2645.58G	76.49	2569.09
WHO (325)	US	IA	DES	MOINES	57.74	0.00	1.04	9.23	0.500	2708.09G	77.25	2630.84
WHO (330)	US	IA	DES	MOINES	57.53	0.00	0.93	9.01	0.500	2775.41G	77.77	2697.65
WHO (335)	US	IA	DES	MOINES	57.45	0.00	0.82	8.79	0.500	2845.18G	77.95	2767.23
WHO (340)	US	IA	DES	MOINES	57.52	0.00	0.71	8.58	0.500	2913.90G	77.78	2836.13
WHO (345)	US	IA	DES	MOINES	57.72	0.00	0.60	8.39	0.500	2978.09G	77.29	2900.81
WHO (350)	US	IA	DES	MOINES	58.02	0.00	0.50	8.24	0.500	3035.32G	76.56	2958.76
WHO (355)	US	IA	DES	MOINES	58.09	0.00	0.41	8.07	0.500	3099.04G	76.39	3022.65
YSU-D (0)	ES		AHUACHAPAN		116.90	0.00	0.00	1.01	0.500	2473.77S	7.88	2465.90
YSU-D (5)	ES		AHUACHAPAN		116.56	0.00	0.00	0.99	0.500	2515.85S	7.93	2507.92
YSU-D (10)	ES		AHUACHAPAN		116.26	0.00	0.00	0.98	0.500	2559.06S	7.98	2551.08
YSU-D (15)	ES		AHUACHAPAN		116.01	0.00	0.00	0.96	0.500	2605.38S	8.02	2597.36
YSU-D (20)	ES		AHUACHAPAN		115.81	0.00	0.00	0.94	0.500	2654.55S	8.05	2646.50
YSU-D (25)	ES		AHUACHAPAN		115.65	0.00	0.00	0.92	0.500	2709.38S	8.07	2701.31
YSU-D (30)	ES		AHUACHAPAN		115.55	0.00	0.00	0.90	0.500	2767.00S	8.09	2758.91
YSU-D (35)	ES		AHUACHAPAN		117.22	0.00	0.00	0.88	0.552	3136.41s	7.83	3128.58
YSU-D (40)	ES		AHUACHAPAN		116.99	0.00	0.00	0.87	0.546	3146.76s	7.86	3138.90
YSU-D (45)	ES		AHUACHAPAN		116.38	0.00	0.00	0.85	0.526	3083.92s	7.96	3075.95
YSU-D (50)	ES		AHUACHAPAN		116.05	0.00	0.00	0.84	0.514	3066.04s	8.01	3058.02
YSU-D (55)	ES		AHUACHAPAN		115.71	0.00	0.00	0.82	0.500	3044.14S	8.07	3036.07
YSU-D (60)	ES		AHUACHAPAN		115.87	0.00	0.00	0.81	0.500	3091.07S	8.04	3083.03
YSU-D (65)	ES		AHUACHAPAN		116.08	0.00	0.00	0.80	0.500	3137.24S	8.01	3129.23
YSU-D (70)	ES		AHUACHAPAN		116.32	0.00	0.00	0.79	0.500	3183.18S	7.97	3175.21
YSU-D (75)	ES		AHUACHAPAN		116.59	0.00	0.00	0.77	0.500	3228.97S	7.93	3221.04
YSU-D (80)	ES		AHUACHAPAN		116.90	0.00	0.00	0.76	0.500	3272.79S	7.88	3264.91
YSU-D (85)	ES		AHUACHAPAN		117.24	0.00	0.00	0.75	0.500	3314.25S	7.82	3306.43
YSU-D (90)	ES		AHUACHAPAN		117.61	0.00	0.00	0.75	0.500	3354.06S	7.77	3346.29
YSU-D (95)	ES		AHUACHAPAN		118.00	0.00	0.00	0.74	0.500	3391.68S	7.70	3383.97
YSU-D (100)	ES		AHUACHAPAN		118.41	0.00	0.00	0.73	0.500	3425.70S	7.64	3418.05
YSU-D (105)	ES		AHUACHAPAN		118.84	0.00	0.00	0.72	0.500	3455.79S	7.58	3448.21
YSU-D (110)	ES		AHUACHAPAN		119.29	0.00	0.00	0.72	0.500	3481.66S	7.52	3474.14
YSU-D (115)	ES		AHUACHAPAN		119.75	0.00	0.00	0.71	0.500	3503.06S	7.47	3495.59
YSU-D (120)	ES		AHUACHAPAN		120.22	0.00	0.00	0.71	0.500	3519.75S	7.43	3512.33
YSU-D (125)	ES		AHUACHAPAN		121.20	0.00	0.00	0.80	0.618	3878.96s	7.38	3871.58

YSU-D (130)	ES	AHUACHAPAN	121.45	0.00	0.00	0.81	0.677	4160.37s	7.37	4153.00
YSU-D (135)	ES	AHUACHAPAN	121.59	0.00	0.00	0.82	0.837	5126.99g	7.37	5119.61
YSU-D (140)	ES	AHUACHAPAN	121.72	0.00	0.00	0.82	1.023	6238.33g	7.38	6230.95
YSU-D (145)	ES	AHUACHAPAN	121.82	0.00	0.00	0.82	1.176	7152.11g	7.38	7144.73
YSU-D (150)	ES	AHUACHAPAN	121.92	0.00	0.00	0.82	1.309	7937.51g	7.38	7930.13
YSU-D (155)	ES	AHUACHAPAN	121.99	0.00	0.00	0.83	1.586	9581.82g	7.39	9574.43
YSU-D (160)	ES	AHUACHAPAN	122.03	0.00	0.00	0.83	1.930	11598.67g	7.39	11591.28
YSU-D (165)	ES	AHUACHAPAN	122.07	0.00	0.00	0.84	1.339	8010.84g	7.39	8003.45
YSU-D (170)	ES	AHUACHAPAN	122.10	0.00	0.00	0.84	1.895	11295.43g	7.39	11288.04
YSU-D (175)	ES	AHUACHAPAN	122.12	0.00	0.00	0.84	2.182	12957.30g	7.39	12949.91
YSU-D (180)	ES	AHUACHAPAN	122.14	0.00	0.00	0.84	2.728	16156.41g	7.39	16149.02
YSU-D (185)	ES	AHUACHAPAN	122.16	0.00	0.00	0.85	4.744	28018.84g	7.39	28011.45
YSU-D (190)	ES	AHUACHAPAN	122.18	0.00	0.00	0.85	5.662	33353.89g	7.40	33346.49
YSU-D (195)	ES	AHUACHAPAN	122.20	0.00	0.00	0.85	6.610	38851.48g	7.40	38844.09
YSU-D (200)	ES	AHUACHAPAN	122.21	0.00	0.00	0.85	6.915	40553.05g	7.40	40545.65
YSU-D (205)	ES	AHUACHAPAN	122.23	0.00	0.00	0.85	6.813	39865.18g	7.40	39857.78
YSU-D (210)	ES	AHUACHAPAN	122.24	0.00	0.00	0.86	6.636	38750.93g	7.40	38743.53
YSU-D (215)	ES	AHUACHAPAN	122.26	0.00	0.00	0.86	6.379	37166.61g	7.40	37159.21
YSU-D (220)	ES	AHUACHAPAN	122.27	0.00	0.00	0.86	6.079	35344.08g	7.40	35336.67
YSU-D (225)	ES	AHUACHAPAN	122.29	0.00	0.00	0.86	5.716	33157.02g	7.40	33149.62
YSU-D (230)	ES	AHUACHAPAN	122.30	0.00	0.00	0.86	5.270	30502.30g	7.40	30494.90
YSU-D (235)	ES	AHUACHAPAN	122.32	0.00	0.00	0.87	6.704	38705.66g	7.41	38698.25
YSU-D (240)	ES	AHUACHAPAN	122.34	0.00	0.00	0.87	4.901	28222.05g	7.41	28214.64
YSU-D (245)	ES	AHUACHAPAN	122.36	0.00	0.00	0.87	3.082	17695.43g	7.41	17688.02
YSU-D (250)	ES	AHUACHAPAN	122.38	0.00	0.00	0.87	2.986	17083.47g	7.41	17076.06
YSU-D (255)	ES	AHUACHAPAN	122.41	0.00	0.00	0.88	2.684	15298.72g	7.41	15291.30
YSU-D (260)	ES	AHUACHAPAN	122.44	0.00	0.00	0.88	2.008	11387.82g	7.42	11380.41
YSU-D (265)	ES	AHUACHAPAN	122.90	0.00	0.00	0.90	0.676	3757.01s	7.47	3749.54
YSU-D (270)	ES	AHUACHAPAN	123.44	0.00	0.00	0.93	0.614	3311.00s	7.55	3303.45
YSU-D (275)	ES	AHUACHAPAN	123.78	0.00	0.00	0.95	0.584	3060.45s	7.63	3052.83
YSU-D (280)	ES	AHUACHAPAN	123.92	0.00	0.00	0.98	0.560	2857.45s	7.66	2849.79
YSU-D (285)	ES	AHUACHAPAN	123.76	0.00	0.00	1.00	0.553	2776.25s	7.62	2768.63
YSU-D (290)	ES	AHUACHAPAN	123.41	0.00	0.00	1.00	0.553	2757.56s	7.55	2750.01
YSU-D (295)	ES	AHUACHAPAN	123.09	0.00	0.00	1.01	0.550	2710.49s	7.49	2702.99
YSU-D (300)	ES	AHUACHAPAN	122.77	0.00	0.00	1.03	0.542	2630.78s	7.45	2623.33
YSU-D (305)	ES	AHUACHAPAN	122.35	0.00	0.00	1.04	0.539	2598.92s	7.41	2591.51
YSU-D (310)	ES	AHUACHAPAN	121.91	0.00	0.00	1.04	0.538	2579.93s	7.38	2572.55
YSU-D (315)	ES	AHUACHAPAN	121.46	0.00	0.00	1.05	0.534	2552.72s	7.37	2545.34
YSU-D (320)	ES	AHUACHAPAN	120.98	0.00	0.00	1.05	0.531	2526.57s	7.38	2519.18
YSU-D (325)	ES	AHUACHAPAN	120.58	0.00	0.00	1.03	0.541	2617.60s	7.40	2610.20
YSU-D (330)	ES	AHUACHAPAN	120.24	0.00	0.00	1.02	0.549	2695.08s	7.42	2687.65
YSU-D (335)	ES	AHUACHAPAN	119.93	0.00	0.00	1.01	0.554	2754.00s	7.45	2746.54
YSU-D (340)	ES	AHUACHAPAN	118.65	0.00	0.00	1.07	0.500	2340.86s	7.61	2333.25
YSU-D (345)	ES	AHUACHAPAN	118.16	0.00	0.00	1.06	0.500	2367.56s	7.68	2359.88
YSU-D (350)	ES	AHUACHAPAN	117.70	0.00	0.00	1.04	0.500	2398.71s	7.75	2390.96
YSU-D (355)	ES	AHUACHAPAN	117.28	0.00	0.00	1.03	0.500	2434.17s	7.82	2426.35
TGSL-D (0)	GT	CUCHUMATANES	120.69	0.00	0.00	1.04	0.500	2408.62P	7.39	2401.23
TGSL-D (5)	GT	CUCHUMATANES	118.75	0.00	0.00	1.09	0.581	2658.09s	7.59	2650.49
TGSL-D (10)	GT	CUCHUMATANES	118.53	0.00	0.00	1.08	0.580	2680.15s	7.62	2672.53
TGSL-D (15)	GT	CUCHUMATANES	117.26	0.00	0.00	1.09	0.543	2488.58s	7.82	2480.76
TGSL-D (20)	GT	CUCHUMATANES	116.95	0.00	0.00	1.08	0.538	2501.93s	7.87	2494.06
TGSL-D (25)	GT	CUCHUMATANES	116.63	0.00	0.00	1.06	0.533	2513.66s	7.92	2505.74
TGSL-D (30)	GT	CUCHUMATANES	116.29	0.00	0.00	1.04	0.526	2522.11s	7.98	2514.14
TGSL-D (35)	GT	CUCHUMATANES	115.91	0.00	0.00	1.02	0.516	2519.59s	8.04	2511.56
TGSL-D (40)	GT	CUCHUMATANES	115.48	0.00	0.00	1.00	0.504	2512.81s	8.10	2504.71
TGSL-D (45)	GT	CUCHUMATANES	115.34	0.00	0.00	0.98	0.500	2542.58s	8.12	2534.46

TGSL-D (50)	GT	CUCHUMATANES	115.43	0.00	0.00	0.96	0.500	2593.71S	8.11	2585.61
TGSL-D (55)	GT	CUCHUMATANES	115.57	0.00	0.00	0.95	0.500	2644.98S	8.09	2636.89
TGSL-D (60)	GT	CUCHUMATANES	115.75	0.00	0.00	0.93	0.500	2698.38S	8.06	2690.32
TGSL-D (65)	GT	CUCHUMATANES	115.97	0.00	0.00	0.91	0.500	2752.07S	8.03	2744.05
TGSL-D (70)	GT	CUCHUMATANES	116.48	0.00	0.00	0.90	0.508	2831.56s	7.95	2823.61
TGSL-D (75)	GT	CUCHUMATANES	117.32	0.00	0.00	0.90	0.529	2955.28s	7.81	2947.47
TGSL-D (80)	GT	CUCHUMATANES	116.85	0.00	0.00	0.86	0.500	2897.23S	7.89	2889.34
TGSL-D (85)	GT	CUCHUMATANES	117.21	0.00	0.00	0.85	0.500	2938.22S	7.83	2930.39
TGSL-D (90)	GT	CUCHUMATANES	117.60	0.00	0.00	0.84	0.500	2976.53S	7.77	2968.76
TGSL-D (95)	GT	CUCHUMATANES	118.01	0.00	0.00	0.83	0.500	3011.78S	7.70	3004.08
TGSL-D (100)	GT	CUCHUMATANES	118.45	0.00	0.00	0.82	0.500	3038.71S	7.64	3031.07
TGSL-D (105)	GT	CUCHUMATANES	118.90	0.00	0.00	0.82	0.500	3062.43S	7.57	3054.86
TGSL-D (110)	GT	CUCHUMATANES	119.38	0.00	0.00	0.81	0.500	3082.77S	7.51	3075.25
TGSL-D (115)	GT	CUCHUMATANES	119.86	0.00	0.00	0.81	0.500	3099.53S	7.46	3092.07
TGSL-D (120)	GT	CUCHUMATANES	120.36	0.00	0.00	0.80	0.500	3112.55S	7.42	3105.13
TGSL-D (125)	GT	CUCHUMATANES	120.87	0.00	0.00	0.80	0.500	3121.71S	7.39	3114.32
TGSL-D (130)	GT	CUCHUMATANES	121.41	0.00	0.00	0.81	0.513	3162.22s	7.37	3154.85
TGSL-D (135)	GT	CUCHUMATANES	121.87	0.00	0.00	0.82	0.529	3214.47s	7.38	3207.09
TGSL-D (140)	GT	CUCHUMATANES	122.21	0.00	0.00	0.85	0.557	3266.26s	7.40	3258.87
TGSL-D (145)	GT	CUCHUMATANES	122.41	0.00	0.00	0.88	0.585	3331.31s	7.41	3323.90
TGSL-D (150)	GT	CUCHUMATANES	122.62	0.00	0.00	0.89	0.598	3362.17s	7.43	3354.74
TGSL-D (155)	GT	CUCHUMATANES	122.83	0.00	0.00	0.90	0.605	3374.07s	7.46	3366.61
TGSL-D (160)	GT	CUCHUMATANES	123.02	0.00	0.00	0.90	0.609	3368.16s	7.48	3360.68
TGSL-D (165)	GT	CUCHUMATANES	123.21	0.00	0.00	0.91	0.612	3358.16s	7.51	3350.65
TGSL-D (170)	GT	CUCHUMATANES	123.35	0.00	0.00	0.92	0.614	3343.46s	7.54	3335.92
TGSL-D (175)	GT	CUCHUMATANES	123.45	0.00	0.00	0.93	0.615	3312.96s	7.56	3305.40
TGSL-D (180)	GT	CUCHUMATANES	123.55	0.00	0.00	0.94	0.619	3307.90s	7.58	3300.32
TGSL-D (185)	GT	CUCHUMATANES	123.65	0.00	0.00	0.94	0.628	3328.74s	7.60	3321.15
TGSL-D (190)	GT	CUCHUMATANES	123.74	0.00	0.00	0.95	0.633	3332.94s	7.62	3325.32
TGSL-D (195)	GT	CUCHUMATANES	123.78	0.00	0.00	0.96	0.641	3349.30s	7.63	3341.67
TGSL-D (200)	GT	CUCHUMATANES	123.80	0.00	0.00	0.96	0.652	3380.18s	7.63	3372.55
TGSL-D (205)	GT	CUCHUMATANES	123.82	0.00	0.00	0.97	0.657	3380.24s	7.64	3372.61
TGSL-D (210)	GT	CUCHUMATANES	123.90	0.00	0.00	0.98	0.654	3341.32s	7.66	3333.66
TGSL-D (215)	GT	CUCHUMATANES	123.98	0.00	0.00	0.98	0.650	3302.19s	7.68	3294.52
TGSL-D (220)	GT	CUCHUMATANES	124.07	0.00	0.00	0.99	0.644	3249.30s	7.70	3241.60
TGSL-D (225)	GT	CUCHUMATANES	123.48	0.00	0.00	1.00	0.731	3658.81g	7.56	3651.25
TGSL-D (230)	GT	CUCHUMATANES	123.39	0.00	0.00	1.00	0.500	2489.46P	7.55	2481.91
TGSL-D (235)	GT	CUCHUMATANES	123.29	0.00	0.00	1.01	0.500	2476.90P	7.53	2469.37
TGSL-D (240)	GT	CUCHUMATANES	123.11	0.00	0.00	1.01	0.500	2467.89P	7.50	2460.39
TGSL-D (245)	GT	CUCHUMATANES	122.85	0.00	0.00	1.01	0.551	2713.75g	7.46	2706.29
TGSL-D (250)	GT	CUCHUMATANES	122.81	0.00	0.00	1.02	0.557	2736.28g	7.45	2728.82
TGSL-D (255)	GT	CUCHUMATANES	122.79	0.00	0.00	1.02	0.524	2559.61g	7.45	2552.15
TGSL-D (260)	GT	CUCHUMATANES	122.78	0.00	0.00	1.03	0.500	2433.25P	7.45	2425.80
TGSL-D (265)	GT	CUCHUMATANES	122.76	0.00	0.00	1.03	0.500	2420.89P	7.45	2413.44
TGSL-D (270)	GT	CUCHUMATANES	122.64	0.00	0.00	1.03	0.500	2416.29P	7.44	2408.86
TGSL-D (275)	GT	CUCHUMATANES	122.52	0.00	0.00	1.04	0.514	2481.79g	7.42	2474.37
TGSL-D (280)	GT	CUCHUMATANES	122.41	0.00	0.00	1.04	0.556	2682.25g	7.41	2674.84
TGSL-D (285)	GT	CUCHUMATANES	122.30	0.00	0.00	1.04	0.591	2846.15g	7.40	2838.75
TGSL-D (290)	GT	CUCHUMATANES	122.20	0.00	0.00	1.04	0.617	2968.38g	7.40	2960.98
TGSL-D (295)	GT	CUCHUMATANES	122.11	0.00	0.00	1.04	0.633	3044.56g	7.39	3037.16
TGSL-D (300)	GT	CUCHUMATANES	122.01	0.00	0.00	1.04	0.640	3071.85g	7.39	3064.46
TGSL-D (305)	GT	CUCHUMATANES	121.92	0.00	0.00	1.04	0.634	3042.45g	7.38	3035.07
TGSL-D (310)	GT	CUCHUMATANES	121.82	0.00	0.00	1.04	0.618	2960.71g	7.38	2953.33
TGSL-D (315)	GT	CUCHUMATANES	121.72	0.00	0.00	1.04	0.591	2832.91g	7.38	2825.54
TGSL-D (320)	GT	CUCHUMATANES	121.62	0.00	0.00	1.05	0.557	2663.55g	7.37	2656.17
TGSL-D (325)	GT	CUCHUMATANES	121.50	0.00	0.00	1.05	0.514	2457.81g	7.37	2450.43

TGSL-D (330)	GT	CUCHUMATANES	121.38	0.00	0.00	1.05	0.500	2386.75P	7.37	2379.37
TGSL-D (335)	GT	CUCHUMATANES	121.25	0.00	0.00	1.05	0.500	2383.55P	7.38	2376.18
TGSL-D (340)	GT	CUCHUMATANES	121.09	0.00	0.00	1.05	0.500	2379.94P	7.38	2372.56
TGSL-D (345)	GT	CUCHUMATANES	120.96	0.00	0.00	1.05	0.500	2382.11P	7.38	2374.73
TGSL-D (350)	GT	CUCHUMATANES	120.86	0.00	0.00	1.05	0.500	2391.15P	7.39	2383.76
TGSL-D (355)	GT	CUCHUMATANES	120.77	0.00	0.00	1.04	0.500	2399.93P	7.39	2392.54
YSU-B (0)	ES	SAN SALVADOR	116.47	0.00	0.00	0.97	0.500	2576.75S	7.95	2568.80
YSU-B (5)	ES	SAN SALVADOR	116.13	0.00	0.00	0.95	0.500	2618.32S	8.00	2610.32
YSU-B (10)	ES	SAN SALVADOR	115.84	0.00	0.00	0.94	0.500	2663.62S	8.05	2655.58
YSU-B (15)	ES	SAN SALVADOR	115.60	0.00	0.00	0.92	0.500	2715.13S	8.08	2707.04
YSU-B (20)	ES	SAN SALVADOR	115.40	0.00	0.00	0.90	0.500	2769.84S	8.11	2761.73
YSU-B (25)	ES	SAN SALVADOR	117.03	0.00	0.00	0.87	0.554	3188.18s	7.86	3180.32
YSU-B (30)	ES	SAN SALVADOR	116.65	0.00	0.00	0.86	0.546	3175.21s	7.92	3167.29
YSU-B (35)	ES	SAN SALVADOR	116.25	0.00	0.00	0.85	0.535	3153.43s	7.98	3145.44
YSU-B (40)	ES	SAN SALVADOR	116.01	0.00	0.00	0.84	0.529	3163.46s	8.02	3155.44
YSU-B (45)	ES	SAN SALVADOR	115.11	0.00	0.00	0.82	0.500	3045.24S	8.15	3037.08
YSU-B (50)	ES	SAN SALVADOR	115.19	0.00	0.00	0.81	0.500	3094.10S	8.14	3085.96
YSU-B (55)	ES	SAN SALVADOR	115.32	0.00	0.00	0.80	0.500	3142.93S	8.12	3134.81
YSU-B (60)	ES	SAN SALVADOR	115.48	0.00	0.00	0.78	0.500	3192.75S	8.10	3184.65
YSU-B (65)	ES	SAN SALVADOR	115.68	0.00	0.00	0.77	0.500	3242.88S	8.07	3234.81
YSU-B (70)	ES	SAN SALVADOR	115.92	0.00	0.00	0.76	0.500	3291.78S	8.03	3283.75
YSU-B (75)	ES	SAN SALVADOR	116.19	0.00	0.00	0.75	0.500	3339.36S	7.99	3331.37
YSU-B (80)	ES	SAN SALVADOR	116.50	0.00	0.00	0.74	0.500	3387.07S	7.94	3379.13
YSU-B (85)	ES	SAN SALVADOR	116.83	0.00	0.00	0.73	0.500	3432.23S	7.89	3424.34
YSU-B (90)	ES	SAN SALVADOR	117.19	0.00	0.00	0.72	0.500	3474.41S	7.83	3466.58
YSU-B (95)	ES	SAN SALVADOR	117.58	0.00	0.00	0.71	0.500	3513.23S	7.77	3505.46
YSU-B (100)	ES	SAN SALVADOR	117.98	0.00	0.00	0.70	0.500	3549.88S	7.71	3542.18
YSU-B (105)	ES	SAN SALVADOR	118.41	0.00	0.00	0.70	0.500	3582.69S	7.64	3575.05
YSU-B (110)	ES	SAN SALVADOR	118.85	0.00	0.00	0.69	0.500	3610.86S	7.58	3603.28
YSU-B (115)	ES	SAN SALVADOR	119.31	0.00	0.00	0.69	0.500	3634.11S	7.52	3626.59
YSU-B (120)	ES	SAN SALVADOR	119.78	0.00	0.00	0.68	0.500	3652.19S	7.47	3644.72
YSU-B (125)	ES	SAN SALVADOR	120.25	0.00	0.00	0.68	0.500	3664.92S	7.42	3657.49
YSU-B (130)	ES	SAN SALVADOR	120.97	0.00	0.00	0.79	0.873	5543.64g	7.38	5536.26
YSU-B (135)	ES	SAN SALVADOR	121.11	0.00	0.00	0.79	0.908	5729.81g	7.38	5722.44
YSU-B (140)	ES	SAN SALVADOR	121.22	0.00	0.00	0.80	0.867	5435.18g	7.38	5427.80
YSU-B (145)	ES	SAN SALVADOR	121.29	0.00	0.00	0.80	1.114	6940.48g	7.37	6933.10
YSU-B (150)	ES	SAN SALVADOR	121.35	0.00	0.00	0.81	1.513	9377.93g	7.37	9370.56
YSU-B (155)	ES	SAN SALVADOR	121.39	0.00	0.00	0.81	2.183	13481.61g	7.37	13474.24
YSU-B (160)	ES	SAN SALVADOR	121.43	0.00	0.00	0.81	3.029	18645.52g	7.37	18638.15
YSU-B (165)	ES	SAN SALVADOR	121.47	0.00	0.00	0.81	3.350	20585.65g	7.37	20578.28
YSU-B (170)	ES	SAN SALVADOR	121.52	0.00	0.00	0.81	3.621	22222.94g	7.37	22215.57
YSU-B (175)	ES	SAN SALVADOR	121.57	0.00	0.00	0.82	4.059	24873.48g	7.37	24866.10
YSU-B (180)	ES	SAN SALVADOR	121.61	0.00	0.00	0.82	4.796	29350.07g	7.37	29342.69
YSU-B (185)	ES	SAN SALVADOR	121.66	0.00	0.00	0.82	5.480	33489.37g	7.38	33481.99
YSU-B (190)	ES	SAN SALVADOR	121.71	0.00	0.00	0.82	5.932	36199.89g	7.38	36192.51
YSU-B (195)	ES	SAN SALVADOR	121.76	0.00	0.00	0.82	5.806	35379.03g	7.38	35371.66
YSU-B (200)	ES	SAN SALVADOR	121.81	0.00	0.00	0.82	5.464	33241.28g	7.38	33233.90
YSU-B (205)	ES	SAN SALVADOR	121.87	0.00	0.00	0.82	5.035	30581.09g	7.38	30573.71
YSU-B (210)	ES	SAN SALVADOR	121.93	0.00	0.00	0.82	4.527	27445.34g	7.38	27437.95
YSU-B (215)	ES	SAN SALVADOR	121.98	0.00	0.00	0.83	3.983	24095.59g	7.39	24088.20
YSU-B (220)	ES	SAN SALVADOR	122.00	0.00	0.00	0.83	3.454	20845.36g	7.39	20837.97
YSU-B (225)	ES	SAN SALVADOR	122.02	0.00	0.00	0.83	2.886	17373.43g	7.39	17366.04
YSU-B (230)	ES	SAN SALVADOR	122.05	0.00	0.00	0.83	2.334	14002.63g	7.39	13995.24
YSU-B (235)	ES	SAN SALVADOR	122.07	0.00	0.00	0.84	1.806	10804.21g	7.39	10796.82
YSU-B (240)	ES	SAN SALVADOR	122.09	0.00	0.00	0.84	1.327	7906.97g	7.39	7899.58
YSU-B (245)	ES	SAN SALVADOR	122.12	0.00	0.00	0.84	1.050	6230.10g	7.39	6222.71

YSU-B (250)	ES	SAN SALVADOR	122.15	0.00	0.00	0.85	0.802	4738.37g	7.39	4730.98
YSU-B (255)	ES	SAN SALVADOR	122.19	0.00	0.00	0.85	0.624	3666.84g	7.40	3659.44
YSU-B (260)	ES	SAN SALVADOR	122.23	0.00	0.00	0.86	0.637	3721.68g	7.40	3714.28
YSU-B (265)	ES	SAN SALVADOR	122.29	0.00	0.00	0.86	0.500	2899.55P	7.40	2892.15
YSU-B (270)	ES	SAN SALVADOR	122.35	0.00	0.00	0.87	0.673	3864.31s	7.41	3856.90
YSU-B (275)	ES	SAN SALVADOR	123.38	0.00	0.00	0.92	0.577	3130.76s	7.54	3123.21
YSU-B (280)	ES	SAN SALVADOR	123.79	0.00	0.00	0.96	0.542	2818.17s	7.63	2810.54
YSU-B (285)	ES	SAN SALVADOR	123.86	0.00	0.00	1.00	0.518	2599.26s	7.64	2591.62
YSU-B (290)	ES	SAN SALVADOR	123.40	0.00	0.00	1.00	0.518	2579.94s	7.55	2572.39
YSU-B (295)	ES	SAN SALVADOR	122.96	0.00	0.00	1.01	0.516	2543.54s	7.47	2536.07
YSU-B (300)	ES	SAN SALVADOR	122.56	0.00	0.00	1.04	0.505	2438.36s	7.43	2430.94
YSU-B (305)	ES	SAN SALVADOR	122.03	0.00	0.00	1.04	0.505	2425.12s	7.39	2417.74
YSU-B (310)	ES	SAN SALVADOR	121.48	0.00	0.00	1.05	0.503	2403.62s	7.37	2396.24
YSU-B (315)	ES	SAN SALVADOR	120.92	0.00	0.00	1.05	0.502	2396.37s	7.38	2388.98
YSU-B (320)	ES	SAN SALVADOR	120.42	0.00	0.00	1.03	0.516	2510.84s	7.41	2503.43
YSU-B (325)	ES	SAN SALVADOR	119.99	0.00	0.00	1.01	0.528	2616.82s	7.45	2609.37
YSU-B (330)	ES	SAN SALVADOR	119.62	0.00	0.00	0.99	0.536	2697.86s	7.48	2690.38
YSU-B (335)	ES	SAN SALVADOR	118.70	0.00	0.00	1.03	0.500	2421.30S	7.60	2413.70
YSU-B (340)	ES	SAN SALVADOR	118.19	0.00	0.00	1.02	0.500	2444.61S	7.67	2436.94
YSU-B (345)	ES	SAN SALVADOR	117.71	0.00	0.00	1.01	0.500	2472.68S	7.75	2464.93
YSU-B (350)	ES	SAN SALVADOR	117.26	0.00	0.00	1.00	0.500	2504.91S	7.82	2497.09
YSU-B (355)	ES	SAN SALVADOR	116.84	0.00	0.00	0.98	0.500	2538.88S	7.89	2530.99
CKSB/A	CA MB	ST. BONIFACE	40.46	0.00	0.00	6.36	3.242	2548.25	116.02	2432.23
50% = 6.595, 25% = 8.608; WDVm=4.13 XEG/A=3.99 WJOK=3.24 WEPN=2.91 KLOH=2.85 CFYN/A=2.72 WTKA=2.57										
KUCU	US NM	FARMINGTON	75.83	6.03	11.31	46.12	2.720	2949.19	37.07	2912.12
50% = 10.293, 25% = 10.994; WLNO=6.44 KDUS=6.27 XEEP/A=5.01 KYW=2.74 KDYL=2.72										
WDZ	US IL	DECATUR	69.63	0.00	0.00	6.68	4.147	3101.50	48.77	3052.73
50% = 13.41, 25% = 16.586; XEG/A=13.41 WHO=5.72 WLIP=4.73 CKSB/A=4.55 WCVX=4.41										
NEW	US OR	PRINEVILLE	351.29	5.44	10.45	40.23	2.621	3257.52	111.01	3146.51
50% = 10.484, 25% = 10.484; CKMX/A=10.48										
WEPN	US NY	NEW YORK	66.95	0.00	0.00	2.28	1.615	3540.92	55.01	3485.92
50% = 5.988, 25% = 6.461; XEG/A=5.34 KYW=2.71 WVXX=1.74 CHUM/A=1.69										
WGAT	US VA	GATE CITY	76.11	0.00	0.00	4.54	3.573	3938.17	34.64	3903.53
50% = 11.646, 25% = 14.292; XEG/A=11.65 WCVX=5.42 WVXX=5.02 WTCA=3.75										
WDVM	US WI	EAU CLAIRE	56.66	0.00	0.00	6.52	5.438	4170.34	79.88	4090.47
50% = 18.211, 25% = 21.751; CKSB/A=13.38 XEG/A=8.83 CFYN/A=8.64 WJOK=8.18 KLOH=6.68 WHO=5.48										
KHBC	US HI	HILO	253.88	0.00	0.00	5.83	0.496	4248.17	50.73	4197.43
50% = 1.907, 25% = 1.982; CKMX/A=1.27 XEEP/A=1.02 CB 106-A=0.99 HCAK2-A=0.54										
WCVX	US OH	CINCINNATI	71.28	0.00	0.00	4.92	4.261	4327.66	45.03	4282.63
50% = 13.988, 25% = 17.045; XEG/A=11.11 WTCA=8.49 WGAT=5.24 CHUM/A=5.08 CFYN/A=4.74 WDZ=4.37										
WLIP	US WI	KENOSHA	63.23	0.00	0.00	5.59	4.934	4413.15	63.88	4349.28
50% = 14.758, 25% = 19.736; XEG/A=9.75 CHUM/A=8.75 CFYN/A=6.81 CKSB/A=6.73 WTCA=6.06 WDVm=5.83 WHO=5.36 WDZ=5.19										
WIQB	US SC	CONWAY	80.39	0.00	0.00	3.75	3.289	4386.31	26.28	4360.03
50% = 12.569, 25% = 13.154; XEG/A=10.41 WVXX=7.04 WGAT=3.88										

WTCA	US IN PLYMOUTH	66.31	0.00	0.00	5.23	4.647	4446.44	56.51	4389.93
50% = 13.398, 25% = 18.59; XEG/A=10.16 CHUM/A=8.74 CFYN/A=6.13 WLIP=6.13 WDZ=5.73 WCVX=5.69									
CKSB/A=5.07									
WJOK	US WI KAUKAUNA	59.19	0.00	0.00	5.33	5.478	5142.80	73.72	5069.08
50% = 16.634, 25% = 22.549; CFYN/A=11.56 CKSB/A=8.53 XEG/A=8.38 WDVM=7.93 CHUM/A=7.70 WTKA=6.61									
WLIP=5.99 WTCA=5.48									
WJOK	US WI KAUKAUNA	59.19	0.00	0.00	5.33	5.478	5142.80	73.72	5069.08
50% = 16.634, 25% = 22.549; CFYN/A=11.56 CKSB/A=8.53 XEG/A=8.38 WDVM=7.93 CHUM/A=7.70 WTKA=6.61									
WLIP=5.99 WTCA=5.48									
KLHT	US HI HONOLULU	258.64	0.00	0.00	5.27	0.630	5984.97	52.12	5932.85
50% = 2.363, 25% = 2.522; CKXY/A=2.36 WHO=0.88									
KGFX	US SD PIERRE	51.36	0.10	2.95	13.18	1.658	6289.61	92.56	6197.04
50% = 6.083, 25% = 6.634; KYW=5.37 WLNO=2.86 XEEP/A=2.65									
WVXX	US VA NORFOLK	74.23	0.00	0.00	2.96	3.713	6278.87	38.57	6240.30
50% = 13.968, 25% = 14.852; WEPN=9.12 XEG/A=7.49 KYW=7.47 WIQB=5.05									
WTKA	US MI ANN ARBOR	64.73	0.00	0.00	4.19	6.544	7799.70	60.27	7739.43
50% = 23.466, 25% = 26.174; CHUM/A=20.45 CFYN/A=11.51 XEG/A=8.26 WEPN=8.13									
KCHN	US TX BROOKSHIRE	98.74	0.00	1.10	12.02	20.259	8430.16	6.94	8423.22
50% = 81.036, 25% = 81.036; XEG/A=81.04									
KYW (0)	US PA PHILADELPHIA	66.72	0.00	0.00	2.45	0.500	10200.89G	55.55	10145.35
KYW (5)	US PA PHILADELPHIA	66.81	0.00	0.00	2.44	0.500	10245.97G	55.32	10190.66
KYW (10)	US PA PHILADELPHIA	66.97	0.00	0.00	2.44	0.500	10264.32G	54.95	10209.37
KYW (15)	US PA PHILADELPHIA	67.15	0.00	0.00	2.44	0.500	10263.15G	54.53	10208.61
KYW (20)	US PA PHILADELPHIA	67.33	0.00	0.00	2.44	0.500	10243.24G	54.09	10189.15
KYW (25)	US PA PHILADELPHIA	67.52	0.00	0.00	2.45	0.500	10210.75G	53.66	10157.09
KYW (30)	US PA PHILADELPHIA	67.59	0.00	0.00	2.45	0.500	10216.28G	53.49	10162.78
KYW (35)	US PA PHILADELPHIA	67.64	0.00	0.00	2.44	0.500	10231.21G	53.39	10177.82
KYW (40)	US PA PHILADELPHIA	67.64	0.00	0.00	2.43	0.500	10267.22G	53.37	10213.86
KYW (45)	US PA PHILADELPHIA	67.65	0.00	0.00	2.42	0.500	10312.13G	53.36	10258.77
KYW (50)	US PA PHILADELPHIA	67.68	0.00	0.00	2.42	0.500	10341.13G	53.29	10287.84
KYW (55)	US PA PHILADELPHIA	67.74	0.00	0.00	2.42	0.500	10351.14G	53.15	10297.99
KYW (60)	US PA PHILADELPHIA	67.82	0.00	0.00	2.42	0.500	10341.05G	52.96	10288.09
KYW (65)	US PA PHILADELPHIA	67.91	0.00	0.00	2.42	0.500	10312.38G	52.75	10259.63
KYW (70)	US PA PHILADELPHIA	68.00	0.00	0.00	2.43	0.500	10280.28G	52.54	10227.74
KYW (75)	US PA PHILADELPHIA	68.05	0.00	0.00	2.43	0.500	10282.56G	52.41	10230.15
KYW (80)	US PA PHILADELPHIA	68.08	0.00	0.00	2.42	0.500	10343.91G	52.34	10291.57
KYW (85)	US PA PHILADELPHIA	68.12	0.00	0.00	2.40	0.500	10423.36G	52.24	10371.12
KYW (90)	US PA PHILADELPHIA	68.20	0.00	0.00	2.38	0.500	10494.49G	52.07	10442.42
KYW (95)	US PA PHILADELPHIA	68.30	0.00	0.00	2.37	0.500	10549.93G	51.83	10498.09
KYW (100)	US PA PHILADELPHIA	68.43	0.00	0.00	2.36	0.500	10587.09G	51.53	10535.55
KYW (105)	US PA PHILADELPHIA	68.61	0.00	0.00	2.34	0.507	10852.35g	51.11	10801.24
KYW (110)	US PA PHILADELPHIA	68.77	0.00	0.00	2.35	0.608	12942.15g	50.74	12891.41
KYW (115)	US PA PHILADELPHIA	68.94	0.00	0.00	2.36	0.655	13879.62g	50.35	13829.27
KYW (120)	US PA PHILADELPHIA	69.07	0.00	0.00	2.38	0.775	16289.43g	50.05	16239.38
KYW (125)	US PA PHILADELPHIA	69.19	0.00	0.00	2.40	0.906	18886.19g	49.77	18836.42
KYW (130)	US PA PHILADELPHIA	69.31	0.00	0.00	2.42	1.053	21778.63g	49.51	21729.13
KYW (135)	US PA PHILADELPHIA	69.42	0.00	0.00	2.44	1.004	20596.80g	49.25	20547.55
KYW (140)	US PA PHILADELPHIA	69.53	0.00	0.00	2.46	1.001	20378.52g	48.99	20329.53

KYW (145)	US PA PHILADELPHIA	69.64	0.00	0.00	2.47	1.000	20202.35g	48.74	20153.61
KYW (150)	US PA PHILADELPHIA	69.78	0.00	0.00	2.49	0.919	18441.42g	48.42	18392.99
KYW (155)	US PA PHILADELPHIA	69.97	0.00	0.00	2.51	0.805	16024.96g	47.99	15976.96
KYW (160)	US PA PHILADELPHIA	70.18	0.00	0.00	2.53	0.684	13496.12g	47.50	13448.61
KYW (165)	US PA PHILADELPHIA	70.43	0.00	0.00	2.56	0.628	12269.98g	46.93	12223.05
KYW (170)	US PA PHILADELPHIA	71.12	0.00	0.00	2.60	0.703	13527.79g	45.39	13482.40
KYW (175)	US PA PHILADELPHIA	70.91	0.00	0.00	2.62	0.500	9528.94G	45.86	9483.08
KYW (180)	US PA PHILADELPHIA	70.92	0.00	0.00	2.65	0.500	9426.69G	45.83	9380.87
KYW (185)	US PA PHILADELPHIA	70.77	0.00	0.00	2.67	0.500	9358.74G	46.17	9312.57
KYW (190)	US PA PHILADELPHIA	70.45	0.00	0.00	2.68	0.500	9341.60G	46.90	9294.71
KYW (195)	US PA PHILADELPHIA	70.35	0.00	0.00	2.69	0.500	9287.22G	47.11	9240.11
KYW (200)	US PA PHILADELPHIA	70.29	0.00	0.00	2.71	0.500	9227.83G	47.25	9180.57
KYW (205)	US PA PHILADELPHIA	70.31	0.00	0.00	2.73	0.500	9143.62G	47.21	9096.41
KYW (210)	US PA PHILADELPHIA	69.87	0.00	0.00	2.71	0.500	9230.54G	48.22	9182.32
KYW (215)	US PA PHILADELPHIA	69.75	0.00	0.00	2.71	0.500	9210.52G	48.49	9162.03
KYW (220)	US PA PHILADELPHIA	69.72	0.00	0.00	2.73	0.500	9153.95G	48.57	9105.39
KYW (225)	US PA PHILADELPHIA	69.68	0.00	0.00	2.75	0.500	9095.24G	48.65	9046.59
KYW (230)	US PA PHILADELPHIA	69.44	0.00	0.00	2.73	0.500	9150.31G	49.20	9101.11
KYW (235)	US PA PHILADELPHIA	69.34	0.00	0.00	2.74	0.500	9130.64G	49.43	9081.22
KYW (240)	US PA PHILADELPHIA	69.23	0.00	0.00	2.74	0.500	9123.67G	49.69	9073.98
KYW (245)	US PA PHILADELPHIA	69.13	0.00	0.00	2.75	0.500	9099.06G	49.91	9049.15
KYW (250)	US PA PHILADELPHIA	69.03	0.00	0.00	2.76	0.500	9073.61G	50.14	9023.47
KYW (255)	US PA PHILADELPHIA	68.92	0.00	0.00	2.76	0.500	9049.43G	50.40	8999.03
KYW (260)	US PA PHILADELPHIA	68.81	0.00	0.00	2.77	0.500	9011.66G	50.66	8961.00
KYW (265)	US PA PHILADELPHIA	68.67	0.00	0.00	2.78	0.500	8994.93G	50.98	8943.96
KYW (270)	US PA PHILADELPHIA	68.51	0.00	0.00	2.78	0.500	8985.44G	51.34	8934.11
KYW (275)	US PA PHILADELPHIA	68.35	0.00	0.00	2.78	0.500	8984.84G	51.73	8933.12
KYW (280)	US PA PHILADELPHIA	68.16	0.00	0.00	2.78	0.500	8994.87G	52.15	8942.72
KYW (285)	US PA PHILADELPHIA	67.98	0.00	0.00	2.77	0.500	9025.45G	52.59	8972.86
KYW (290)	US PA PHILADELPHIA	67.79	0.00	0.00	2.76	0.500	9071.80G	53.03	9018.77
KYW (295)	US PA PHILADELPHIA	67.61	0.00	0.00	2.74	0.500	9132.95G	53.45	9079.50
KYW (300)	US PA PHILADELPHIA	67.44	0.00	0.00	2.72	0.500	9203.57G	53.84	9149.73
KYW (305)	US PA PHILADELPHIA	67.28	0.00	0.00	2.69	0.500	9278.11G	54.22	9223.88
KYW (310)	US PA PHILADELPHIA	67.12	0.00	0.00	2.67	0.500	9357.53G	54.59	9302.95
KYW (315)	US PA PHILADELPHIA	66.98	0.00	0.00	2.65	0.500	9443.11G	54.91	9388.20
KYW (320)	US PA PHILADELPHIA	66.86	0.00	0.00	2.62	0.500	9533.52G	55.20	9478.32
KYW (325)	US PA PHILADELPHIA	66.76	0.00	0.00	2.60	0.500	9626.83G	55.44	9571.40
KYW (330)	US PA PHILADELPHIA	66.66	0.00	0.00	2.57	0.500	9719.36G	55.67	9663.69
KYW (335)	US PA PHILADELPHIA	66.61	0.00	0.00	2.55	0.500	9814.15G	55.81	9758.34
KYW (340)	US PA PHILADELPHIA	66.59	0.00	0.00	2.52	0.500	9906.04G	55.86	9850.18
KYW (345)	US PA PHILADELPHIA	66.60	0.00	0.00	2.50	0.500	9991.47G	55.83	9935.64
KYW (350)	US PA PHILADELPHIA	66.61	0.00	0.00	2.48	0.500	10070.28G	55.79	10014.50
KYW (355)	US PA PHILADELPHIA	66.66	0.00	0.00	2.47	0.500	10140.56G	55.69	10084.87
NEW	US WA UNION GAP	354.74	3.46	7.58	27.53	5.226	9491.71	117.77	9373.94
50% = 20.904, 25% = 20.904; CKMX/A=20.90									
NEW	US WA UNION GAP	354.74	3.46	7.58	27.53	5.226	9491.71	117.77	9373.94
50% = 20.904, 25% = 20.904; CKMX/A=20.90									
CMAP-D	CU BAHIA HONDA	101.57	0.00	0.00	0.88	2.685	15297.19	7.27	15289.92
50% = 5.371, 25% = 6.065; XEG/A=5.37 YNLL-A=1.76 HJBB-A=1.62 HJTJ-A=1.48									
CX26-A (0)	UY MONTEVIDEO 1	124.88	0.00	0.00	0.15	0.500	16981.47S	7.96	16973.51
CX26-A (5)	UY MONTEVIDEO 1	124.24	0.00	0.00	0.15	0.500	17232.63S	7.75	17224.88
CX26-A (10)	UY MONTEVIDEO 1	123.67	0.00	0.00	0.14	0.500	17501.79S	7.60	17494.19
CX26-A (15)	UY MONTEVIDEO 1	123.16	0.00	0.00	0.14	0.500	17786.89S	7.51	17779.38

CX26-A (20)	UY	MONTEVIDEO	1	122.74	0.00	0.00	0.14	0.500	18085.78S	7.45	18078.34
CX26-A (25)	UY	MONTEVIDEO	1	122.39	0.00	0.00	0.14	0.500	18396.21S	7.41	18388.80
CX26-A (30)	UY	MONTEVIDEO	1	122.12	0.00	0.00	0.13	0.500	18715.85S	7.39	18708.46
CX26-A (35)	UY	MONTEVIDEO	1	121.94	0.00	0.00	0.13	0.500	19042.30S	7.38	19034.91
CX26-A (40)	UY	MONTEVIDEO	1	121.84	0.00	0.00	0.13	0.500	19373.12S	7.38	19365.74
CX26-A (45)	UY	MONTEVIDEO	1	121.82	0.00	0.00	0.13	0.500	19705.84S	7.38	19698.46
CX26-A (50)	UY	MONTEVIDEO	1	121.89	0.00	0.00	0.12	0.500	20037.98S	7.38	20030.60
CX26-A (55)	UY	MONTEVIDEO	1	122.05	0.00	0.00	0.12	0.500	20367.05S	7.39	20359.66
CX26-A (60)	UY	MONTEVIDEO	1	122.28	0.00	0.00	0.12	0.500	20690.59S	7.40	20683.19
CX26-A (65)	UY	MONTEVIDEO	1	122.60	0.00	0.00	0.12	0.500	21006.17S	7.43	20998.74
CX26-A (70)	UY	MONTEVIDEO	1	123.00	0.00	0.00	0.12	0.500	21311.39S	7.48	21303.91
CX26-A (75)	UY	MONTEVIDEO	1	123.48	0.00	0.00	0.12	0.500	21603.94S	7.56	21596.38
CX26-A (80)	UY	MONTEVIDEO	1	124.03	0.00	0.00	0.11	0.500	21881.58S	7.69	21873.89
CX26-A (85)	UY	MONTEVIDEO	1	124.65	0.00	0.00	0.11	0.500	22142.17S	7.87	22134.29
CX26-A (90)	UY	MONTEVIDEO	1	125.34	0.00	0.00	0.11	0.500	22383.67S	8.13	22375.53
CX26-A (95)	UY	MONTEVIDEO	1	126.09	0.00	0.00	0.11	0.500	22604.19S	8.49	22595.70
CX26-A (100)	UY	MONTEVIDEO	1	126.90	0.00	0.00	0.11	0.500	22801.99S	8.95	22793.05
CX26-A (105)	UY	MONTEVIDEO	1	127.76	0.00	0.00	0.11	0.500	22975.49S	9.52	22965.97
CX26-A (110)	UY	MONTEVIDEO	1	128.66	0.00	0.00	0.11	0.500	23123.30S	10.22	23113.07
CX26-A (115)	UY	MONTEVIDEO	1	129.60	0.00	0.00	0.11	0.500	23244.20S	11.04	23233.16
CX26-A (120)	UY	MONTEVIDEO	1	130.57	0.00	0.00	0.11	0.500	23337.23S	11.99	23325.24
CX26-A (125)	UY	MONTEVIDEO	1	131.56	0.00	0.00	0.11	0.500	23401.61S	13.04	23388.57
CX26-A (130)	UY	MONTEVIDEO	1	132.57	0.00	0.00	0.11	0.500	23436.83S	14.19	23422.63
CX26-A (135)	UY	MONTEVIDEO	1	133.58	0.00	0.00	0.11	0.500	23442.59S	15.43	23427.16
CX26-A (140)	UY	MONTEVIDEO	1	134.58	0.00	0.00	0.11	0.500	23418.85S	16.74	23402.12
CX26-A (145)	UY	MONTEVIDEO	1	135.58	0.00	0.00	0.11	0.500	23365.82S	18.09	23347.73
CX26-A (150)	UY	MONTEVIDEO	1	136.56	0.00	0.00	0.11	0.500	23283.94S	19.47	23264.46
CX26-A (155)	UY	MONTEVIDEO	1	137.51	0.00	0.00	0.11	0.500	23173.88S	20.87	23153.01
CX26-A (160)	UY	MONTEVIDEO	1	138.42	0.00	0.00	0.11	0.500	23036.56S	22.25	23014.31
CX26-A (165)	UY	MONTEVIDEO	1	139.29	0.00	0.00	0.11	0.500	22873.09S	23.61	22849.48
CX26-A (170)	UY	MONTEVIDEO	1	140.11	0.00	0.00	0.11	0.500	22684.79S	24.92	22659.88
CX26-A (175)	UY	MONTEVIDEO	1	140.88	0.00	0.00	0.11	0.500	22473.19S	26.16	22447.03
CX26-A (180)	UY	MONTEVIDEO	1	141.59	0.00	0.00	0.11	0.500	22239.95S	27.32	22212.62
CX26-A (185)	UY	MONTEVIDEO	1	142.23	0.00	0.00	0.11	0.500	21986.91S	28.39	21958.51
CX26-A (190)	UY	MONTEVIDEO	1	142.80	0.00	0.00	0.12	0.500	21716.04S	29.36	21686.68
CX26-A (195)	UY	MONTEVIDEO	1	143.30	0.00	0.00	0.12	0.500	21429.44S	30.21	21399.23
CX26-A (200)	UY	MONTEVIDEO	1	143.72	0.00	0.00	0.12	0.500	21129.29S	30.93	21098.37
CX26-A (205)	UY	MONTEVIDEO	1	144.07	0.00	0.00	0.12	0.500	20817.88S	31.52	20786.37
CX26-A (210)	UY	MONTEVIDEO	1	144.33	0.00	0.00	0.12	0.500	20497.57S	31.97	20465.60
CX26-A (215)	UY	MONTEVIDEO	1	144.50	0.00	0.00	0.12	0.500	20170.74S	32.28	20138.47
CX26-A (220)	UY	MONTEVIDEO	1	144.60	0.00	0.00	0.13	0.500	19839.86S	32.44	19807.42
CX26-A (225)	UY	MONTEVIDEO	1	144.61	0.00	0.00	0.13	0.500	19507.38S	32.45	19474.92
CX26-A (230)	UY	MONTEVIDEO	1	144.53	0.00	0.00	0.13	0.500	19175.78S	32.32	19143.46
CX26-A (235)	UY	MONTEVIDEO	1	144.37	0.00	0.00	0.13	0.500	18847.54S	32.05	18815.49
CX26-A (240)	UY	MONTEVIDEO	1	144.13	0.00	0.00	0.13	0.500	18525.10S	31.63	18493.47
CX26-A (245)	UY	MONTEVIDEO	1	143.81	0.00	0.00	0.14	0.500	18210.87S	31.08	18179.79
CX26-A (250)	UY	MONTEVIDEO	1	143.41	0.00	0.00	0.14	0.500	17907.20S	30.39	17876.81
CX26-A (255)	UY	MONTEVIDEO	1	142.93	0.00	0.00	0.14	0.500	17616.38S	29.57	17586.81
CX26-A (260)	UY	MONTEVIDEO	1	142.38	0.00	0.00	0.14	0.500	17340.60S	28.64	17311.96
CX26-A (265)	UY	MONTEVIDEO	1	141.75	0.00	0.00	0.15	0.500	17081.96S	27.59	17054.37
CX26-A (270)	UY	MONTEVIDEO	1	141.06	0.00	0.00	0.15	0.500	16842.43S	26.46	16815.98
CX26-A (275)	UY	MONTEVIDEO	1	140.32	0.00	0.00	0.15	0.500	16623.85S	25.24	16598.62
CX26-A (280)	UY	MONTEVIDEO	1	139.51	0.00	0.00	0.15	0.500	16427.90S	23.95	16403.95
CX26-A (285)	UY	MONTEVIDEO	1	138.66	0.00	0.00	0.15	0.500	16256.10S	22.61	16233.49
CX26-A (290)	UY	MONTEVIDEO	1	137.76	0.00	0.00	0.16	0.500	16109.78S	21.24	16088.54
CX26-A (295)	UY	MONTEVIDEO	1	136.82	0.00	0.00	0.16	0.500	15990.09S	19.86	15970.23

CX26-A (300)	UY	MONTEVIDEO 1	135.86	0.00	0.00	0.16	0.500	15897.95S	18.48	15879.47
CX26-A (305)	UY	MONTEVIDEO 1	134.87	0.00	0.00	0.16	0.500	15834.11S	17.12	15816.98
CX26-A (310)	UY	MONTEVIDEO 1	133.87	0.00	0.00	0.16	0.500	15799.05S	15.81	15783.24
CX26-A (315)	UY	MONTEVIDEO 1	132.87	0.00	0.00	0.16	0.500	15793.06S	14.56	15778.50
CX26-A (320)	UY	MONTEVIDEO 1	131.87	0.00	0.00	0.16	0.500	15816.18S	13.39	15802.80
CX26-A (325)	UY	MONTEVIDEO 1	130.88	0.00	0.00	0.16	0.500	15868.24S	12.31	15855.93
CX26-A (330)	UY	MONTEVIDEO 1	129.91	0.00	0.00	0.16	0.500	15948.83S	11.33	15937.50
CX26-A (335)	UY	MONTEVIDEO 1	128.96	0.00	0.00	0.16	0.500	16057.31S	10.48	16046.84
CX26-A (340)	UY	MONTEVIDEO 1	128.05	0.00	0.00	0.15	0.500	16192.85S	9.74	16183.11
CX26-A (345)	UY	MONTEVIDEO 1	127.18	0.00	0.00	0.15	0.500	16354.38S	9.13	16345.25
CX26-A (350)	UY	MONTEVIDEO 1	126.36	0.00	0.00	0.15	0.500	16540.65S	8.63	16532.01
CX26-A (355)	UY	MONTEVIDEO 1	125.59	0.00	0.00	0.15	0.500	16750.21S	8.25	16741.97
CFYN/A	CA ON	SAULT STE MARIE	55.39	0.00	0.00	3.21	12.041	18763.75	82.95	18680.80
50% = 24.081, 25% = 27.571; WEPN=19.97 CHUM/A=13.46 WTKA=10.30 WJOK=8.61										
WLNO	US LA	NEW ORLEANS	93.77	0.00	0.00	7.77	3.069	19761.83	8.38	19753.45
50% = 11.114, 25% = 12.277; XEEP/A=9.80 KYW=5.24 WDIA=3.76 XEG/A=3.61										
CMLL-D	CU	VICTORIA TUN	99.62	0.00	0.00	0.62	2.724	22045.95	6.99	22038.96
50% = 5.449, 25% = 6.385; HJBB-A=4.36 HJTJ-A=3.27 XEG/A=2.08 HJDR-A=1.91 YVKZ-A=1.76										
HRLP 10-A	HO	LA CEIBA 1	115.61	0.00	0.00	0.81	3.675	22593.26	8.08	22585.18
50% = 7.351, 25% = 9.66; YNLL-A=5.23 XEG/A=5.17 YSU-A=3.33 YSU-A=3.21 YSU-A=3.13 HJTJ-A=2.86										
YSU-A	ES	SONSONATE	121.64	0.00	0.00	0.85	3.842	22646.71	7.38	22639.34
50% = 7.683, 25% = 7.935; XEG/A=5.66 YNLL-A=5.19 HJTJ-A=1.98										
YSU-A	ES	SANTA ANA 5	121.18	0.00	0.00	0.85	3.889	22825.04	7.38	22817.67
50% = 7.778, 25% = 8.032; XEG/A=5.79 YNLL-A=5.20 HJTJ-A=2.00										
YSU-B	ES	SAN SALVADOR	121.34	0.00	0.00	0.82	3.765	22931.01	7.37	22923.64
50% = 7.529, 25% = 7.861; YNLL-A=5.54 XEG/A=5.10 HJTJ-A=2.26										
YSU-A	ES	USULUTAN	120.62	0.00	0.00	0.79	3.772	23767.72	7.40	23760.32
50% = 7.543, 25% = 8.241; YNLL-A=6.00 XEG/A=4.57 HJTJ-A=2.64 HJDR-A=2.01										
XEQ001/A	MX QR	COZUMEL	108.13	0.00	0.00	2.51	11.960	23868.82	8.40	23860.43
50% = 23.92, 25% = 24.859; XEG/A=23.92 YNLL-A=6.77										
YNLL-A	NU	RADIO MASAYA	119.67	0.00	0.00	0.68	3.330	24608.76	7.48	24601.28
50% = 6.659, 25% = 8.939; HJTJ-A=4.48 HJDR-A=3.58 YSU-A=3.39 HJBB-A=3.03 YSU-A=2.97 YSU-A=2.97 XEG/A=2.96										
CHUM/A	CA ON	TORONTO	62.29	0.00	0.00	2.55	13.867	27163.41	66.16	27097.25
50% = 27.735, 25% = 27.735; WEPN=27.73										
XEDC/A	MX AG	AGUASCALIENTES	127.56	0.11	0.11	8.17	49.338	30190.54	9.38	30181.15
50% = 98.677, 25% = 98.677; XEG/A=98.68										
XEURM/A	MX MC	URUAPAN	131.98	0.00	0.00	6.40	38.909	30402.13	13.51	30388.62
50% = 77.819, 25% = 77.819; XEG/A=77.82										
WWBA	US FL	PINELLAS PARK	92.99	0.00	0.00	4.79	2.916	30415.06	8.92	30406.14
50% = 10.503, 25% = 11.662; WHO=10.50 TIAC-A=4.00 WLVJ=3.11										
XEPAT/A	MX MC	PATZCUARO	130.70	0.00	0.00	6.16	40.100	32536.08	12.13	32523.95

50% = 80.2, 25% = 80.2; XEG/A=80.20											
XEZUM/A	MX GR	CHILPANCINGO	130.27	0.00	0.00	4.50	30.712	34119.70	11.69	34108.02	
50% = 61.423, 25% = 61.423; XEG/A=61.42											
XEZUM/A	MX GR	ZUMPANGO DEL RI	130.18	0.00	0.00	4.55	31.231	34349.51	11.60	34337.91	
50% = 62.461, 25% = 62.461; XEG/A=62.46											
WIXC	US FL	TITUSVILLE	90.43	0.00	0.00	4.30	3.697	42957.38	11.25	42946.13	
50% = 13.724, 25% = 14.789; KYW=11.39 WLNO=7.66 XEEP/A=5.51											
WLVJ	US FL	BOYNTON BEACH	93.66	0.00	0.00	4.09	3.632	44399.08	8.45	44390.63	
50% = 13.829, 25% = 14.529; WWBA=11.07 WHO=8.29 TIAC-A=4.46											
UNK-A	BR	AQUIRAS	98.67	0.00	0.00	0.14	1.419	49443.71	6.94	49436.77	
50% = 2.837, 25% = 2.837; ZYI-676-A=2.84											
ZYI-203-A	BR	VITORIA 2	113.01	0.00	0.00	0.12	1.425	57502.92	8.40	57494.52	
50% = 2.966, 25% = 3.207; ZYJ-497-A=1.85 CX26-A=1.83 ZYK601-A=1.42 ZYL-236-A=0.88 ZYI391-A=0.84											
ZYH507-A	BR	SALVADOR	106.06	0.00	0.00	0.13	1.545	59292.48	8.13	59284.35	
50% = 3.09, 25% = 3.21; ZYI-676-A=2.33 ZYI-203-A=2.03 CX26-A=0.87											
UNK-A	BR	CAMACARI	105.75	0.00	0.00	0.13	1.548	59396.30	8.08	59388.21	
50% = 3.095, 25% = 3.21; ZYI-676-A=2.40 ZYI-203-A=1.95 CX26-A=0.85											
HCRN2-A	EC	GUAYAQUIL	127.19	0.00	0.00	0.35	4.303	62262.56	9.13	62253.42	
50% = 9.06, 25% = 10.665; HJFZ-A=5.75 HJDR-A=5.53 HCEP5-A=4.30 HCKI4-A=4.28 HJTJ-A=3.66											
UNK-A	AR	LAGO POSADAS	149.71	0.00	0.00	0.12	1.654	67260.70	41.53	67219.18	
50% = 3.309, 25% = 3.309; CX26-A=3.31											
WCHR	US NJ	FLEMINGTON	67.58	0.00	0.00	2.45	3.462	70632.25	53.51	70578.73	
50% = 13.849, 25% = 13.849; WHO=10.36 WBZ=9.19											
WCHR	US NJ	FLEMINGTON	67.58	0.00	0.00	2.45	3.462	70632.25	53.51	70578.73	
50% = 13.849, 25% = 13.849; WHO=10.36 WBZ=9.19											
WCHR	US NJ	FLEMINGTON	67.58	0.00	0.00	2.45	3.462	70632.25	53.51	70578.73	
50% = 13.849, 25% = 13.849; WHO=10.36 WBZ=9.19											
WCHR	US NJ	FLEMINGTON	67.58	0.00	0.00	2.45	3.462	70632.25	53.51	70578.73	
50% = 13.849, 25% = 13.849; WHO=10.36 WBZ=9.19											
WYSL	US NY	AVON	63.53	0.00	0.00	2.70	3.890	72156.47	63.15	72093.31	
50% = 13.69, 25% = 15.562; WHO=13.69 WBZ=6.25 CHUM/A=3.96											
WYSL	US NY	AVON	63.53	0.00	0.00	2.70	3.890	72156.47	63.15	72093.31	
50% = 13.69, 25% = 15.562; WHO=13.69 WBZ=6.25 CHUM/A=3.96											
HICB-C	DR	SANTIAGO 3	97.10	0.00	0.00	0.46	6.774	73218.72	7.06	73211.66	
50% = 7.356, 25% = 8.855; HJBB-A=5.92 YVKZ-A=4.36 HJTJ-A=3.56 HJLZ-A=2.57 HJDR-A=2.24											
WZNA	US PR	MOCA	96.17	0.00	0.00	2.07	3.057	73946.39	7.27	73939.12	
50% = 10.347, 25% = 12.227; HION-C=6.65 HJCJ-A=5.82 HJFM-A=5.38 TIAC-A=4.19 ZYK537-A=3.93 WHO=3.07											

ZYK601-A	BR	JARDINOPOLIS	117.86	0.00	0.00	0.14	2.185	80777.83	7.72	80770.11
50% = 4.501, 25% = 5.785; CX26-A=3.93 ZYI-203-A=2.19 ZYI391-A=2.04 ZYJ-497-A=1.99 ZYL-236-A=1.70 ZYJ226-A=1.48										
ZYI-676-A	BR	CAMPINA GRAN	99.89	0.00	0.00	0.13	2.358	88480.98	7.02	88473.96
50% = 0.832, 25% = 0.922; ZYI-203-A=0.63 CX26-A=0.54 OBX6B-A=0.33 WEPN=0.23										
YVNQ-A	VE	CIUDAD GUAYA	103.53	0.00	0.00	0.28	5.238	92669.25	7.66	92661.58
50% = 10.477, 25% = 11.377; YVKZ-A=8.75 HJLZ-A=5.75 HJBB-A=4.44										
HCKI4-A	EC	CHONE	126.09	0.00	0.00	0.36	6.808	93951.05	8.49	93942.56
50% = 14.003, 25% = 16.726; HCRN2-A=12.24 HJDR-A=6.81 HJFZ-A=6.65 HJTJ-A=4.70 HCEP5-A=4.16										
CD105-A	CI	OSORNO	146.97	0.00	0.00	0.14	2.603	94221.42	36.62	94184.80
50% = 5.206, 25% = 5.206; CX26-A=5.21										
ZYJ-497-A	BR	ANGRA DOS RE	117.43	0.00	0.00	0.13	2.399	94714.52	7.79	94706.72
50% = 4.798, 25% = 5.374; CX26-A=3.87 ZYI-203-A=2.83 ZYK601-A=1.99 ZYI391-A=1.38										
HCEP5-A	EC	RIOBAMBA 7	125.56	0.00	0.00	0.34	6.811	100235.42	8.23	100227.19
50% = 14.073, 25% = 16.65; HCRN2-A=12.31 HJFZ-A=6.81 HJDR-A=6.55 HJTJ-A=4.35 HCKI4-A=4.16										
WBIX	US	MA NATICK	64.22	0.00	0.00	1.80	3.749	104188.71	61.49	104127.22
50% = 14.997, 25% = 14.997; WEPN=12.31 KYW=8.57										
HJBB-A	CO	VALLEDUPAR	109.04	0.00	0.00	0.41	8.954	109700.34	8.46	109691.88
50% = 18.528, 25% = 21.157; HJTJ-A=12.30 HJDR-A=10.58 HJLZ-A=8.95 YVKZ-A=7.45 HJFZ-A=6.99										
UNK-A	BR	TERESINA	102.24	0.00	0.00	0.15	3.437	113255.69	7.40	113248.29
50% = 2.046, 25% = 2.128; ZYI-676-A=2.05 CX26-A=0.59										
HJTJ-A	CO	MONTERIA	113.20	0.00	0.00	0.42	9.611	114480.94	8.38	114472.56
50% = 19.221, 25% = 22.73; HJDR-A=14.21 HJBB-A=12.94 HJFZ-A=8.85 HJLZ-A=8.30										
YVKZ-A	VE	CARACAS 5	104.41	0.00	0.00	0.33	7.616	114520.00	7.84	114512.16
50% = 15.232, 25% = 17.313; HJBB-A=9.20 YVNQ-A=8.75 HJLZ-A=8.41 HJTJ-A=6.12 HJDR-A=5.51										
NEW	US	NY MENANDS	63.80	0.00	0.00	2.08	4.821	115951.08	62.51	115888.57
50% = 19.285, 25% = 19.285; WBZ=10.37 WEPN=10.31 WCHR=9.05 WHO=8.74										
HJFZ-A	CO	ESPINAL 1	116.95	0.00	0.00	0.36	9.008	125022.86	7.87	125014.99
50% = 18.016, 25% = 22.421; HJDR-A=14.54 HJTJ-A=10.64 HJBB-A=8.59 HJLZ-A=8.46 HCRN2-A=5.73										
HJDR-A	CO	MEDELLIN 12	115.51	0.00	0.00	0.39	10.235	131296.98	8.10	131288.88
50% = 20.471, 25% = 22.203; HJTJ-A=13.15 HJFZ-A=11.60 HJBB-A=10.57 HJLZ-A=8.60										
HJLZ-A	CO	ARAUCA 1	110.73	0.00	0.00	0.34	9.235	134246.76	8.51	134238.26
50% = 18.469, 25% = 22.754; HJBB-A=11.17 HJDR-A=10.70 HJTJ-A=10.09 HJFZ-A=8.54 YVKZ-A=8.40 YVNQ-A=5.75										
HJNG-A	CO	PALMIRA 1	118.86	0.00	0.00	0.37	10.051	136399.60	7.58	136392.03
50% = 21.11, 25% = 24.481; HJDR-A=13.40 HJFZ-A=12.85 HJTJ-A=10.05 HJBB-A=7.35 HJLZ-A=7.11 HCRN2-A=7.00										
ZYJ226-A	BR	S ANT PLATIN	120.97	0.00	0.00	0.14	3.773	138899.15	7.38	138891.77
50% = 7.546, 25% = 8.083; CX26-A=7.55 ZYK601-A=2.10 ZYI391-A=1.99										
NEW	US	CT WEST SIMSBURY	65.00	0.00	0.00	2.01	5.692	141332.58	59.63	141272.95

50% = 16.944, 25% = 22.77; WCHR=16.94 WEPN=8.43 WHO=8.06 WBZ=7.87 CJMS/A=5.77

OBX6B-A	PE	AREQUIPA	130.57	0.00	0.00	0.21	6.140	148213.54	11.98	148201.56
50% = 2.132, 25% = 2.2; CX26-A=1.32 CP 139-A=1.26 HCRN2-A=1.10 HJFZ-A=0.54										
HJGU-A	CO	BUCARAMANGA	112.61	0.00	0.00	0.37	11.120	150772.71	8.43	150764.28
50% = 24.86, 25% = 27.681; HJDR-A=13.95 HJTJ-A=12.30 HJBB-A=12.19 HJLZ-A=11.12 HJFZ-A=10.14										
YVKZ-A=6.73										
ZYI391-A	BR	PARANAIBA	118.88	0.00	0.00	0.14	4.812	167102.52	7.58	167094.94
50% = 4.37, 25% = 5.274; CX26-A=3.86 ZYK601-A=2.04 ZYL-236-A=1.71 OBX6B-A=1.41 ZYJ-497-A=1.38										
ZYJ226-A=1.38										
WCGB	US PR	JUANA DIAZ	96.04	0.00	0.00	2.01	6.736	167972.89	7.31	167965.59
50% = 24.925, 25% = 26.946; UNK-A=24.92 KYW=7.60 HJFJ-A=6.86										
WCGB	US PR	JUANA DIAZ	96.04	0.00	0.00	2.01	6.738	168009.32	7.31	168002.01
50% = 24.931, 25% = 26.952; UNK-A=24.93 KYW=7.60 HJFJ-A=6.86										
CP 139-A	BL	SANTA CRUZ	125.32	0.00	0.00	0.18	6.308	178705.58	8.13	178697.45
50% = 12.615, 25% = 12.615; OBX6B-A=12.62										
ZYL-236-A	BR	TUPACIGUARA	116.54	0.00	0.00	0.14	9.097	322578.20	7.94	322570.27
50% = 4.154, 25% = 4.987; CX26-A=2.76 ZYI391-A=2.20 ZYK601-A=2.19 ZYI-203-A=1.87 ZYJ-497-A=1.62										
ZYJ226-A=1.23										
UNK-A	BR	SERRA SALITR	115.73	0.00	0.00	0.14	9.059	332341.55	8.06	332333.48
50% = 4.234, 25% = 5.325; CX26-A=2.61 ZYI-203-A=2.46 ZYK601-A=2.25 ZYI391-A=1.90 ZYJ-497-A=1.86										
ZYL-236-A=1.83										