

Night Allocation Protection Report

Call: WEUS

Freq: 810 kHz

ORLOVISTA, FL, US

Lat: 28-34-18 N

Lng: 081-26-02 W

Power: 0.4 kW

Theo RMS: 186.71 mV/m @ 1km

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	1.000	0.0	0.0	0.0	90.0	0	0	0.0	0.0	0.0	0.0
2	0.950	330.5	225.0	7.0	90.0	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)
TGMM-B (0)	GT		RADIOMOPAN	215.22	4.39	4.39	30.01	3.03	505.65g	138.21	367.44
TGMM-B (5)	GT		RADIOMOPAN	215.30	4.54	4.54	31.20	1.94	311.09g	137.67	173.43
TGMM-B (10)	GT		RADIOMOPAN	214.96	4.57	4.57	31.40	1.96	311.79g	139.27	172.52
TGMM-B (15)	GT		RADIOMOPAN	214.59	4.57	4.57	31.44	2.06	328.36g	141.12	187.24
TGMM-B (20)	GT		RADIOMOPAN	214.26	4.61	4.61	31.76	1.92	302.55g	142.69	159.86
TGMM-B (25)	GT		RADIOMOPAN	214.20	5.19	5.19	36.35	0.61	83.72s	142.28	-58.57
TGMM-B (30)	GT		RADIOMOPAN	213.55	5.27	5.27	37.02	0.60	81.28s	145.27	-63.98
TGMM-B (35)	GT		RADIOMOPAN	212.83	5.31	5.31	37.32	0.60	80.02s	148.57	-68.55
TGMM-B (40)	GT		RADIOMOPAN	210.34	6.99	6.99	51.14	0.50	48.88S	156.72	-107.83
TGMM-B (45)	GT		RADIOMOPAN	208.76	6.89	6.89	50.29	0.50	49.71S	163.00	-113.28
TGMM-B (50)	GT		RADIOMOPAN	207.25	6.76	6.76	49.21	0.50	50.80S	168.55	-117.75
TGMM-B (55)	GT		RADIOMOPAN	210.76	4.90	4.90	34.06	0.88	129.01g	157.99	-28.97
TGMM-B (60)	GT		RADIOMOPAN	209.99	4.93	4.93	34.25	0.65	94.51g	161.07	-66.56
TGMM-B (65)	GT		RADIOMOPAN	209.54	4.85	4.85	33.63	0.61	91.12s	162.98	-71.87
TGMM-B (70)	GT		RADIOMOPAN	209.09	4.77	4.77	33.01	0.61	92.72s	164.70	-71.98
TGMM-B (75)	GT		RADIOMOPAN	208.64	4.69	4.69	32.40	0.61	94.47s	166.48	-72.00
TGMM-B (80)	GT		RADIOMOPAN	208.45	4.58	4.58	31.52	0.61	97.44s	167.30	-69.86
TGMM-B (85)	GT		RADIOMOPAN	208.56	4.45	4.45	30.46	0.62	101.60s	167.12	-65.51
TGMM-B (90)	GT		RADIOMOPAN	208.65	4.33	4.33	29.57	0.64	107.91s	166.88	-58.97
TGMM-B (95)	GT		RADIOMOPAN	208.74	4.23	4.23	28.80	0.65	113.00s	166.67	-53.67
TGMM-B (100)	GT		RADIOMOPAN	199.08	4.49	4.49	30.78	0.50	81.23P	193.83	-112.60
TGMM-B (105)	GT		RADIOMOPAN	198.96	4.24	4.24	28.92	0.50	86.45S	194.39	-107.94
TGMM-B (110)	GT		RADIOMOPAN	198.99	4.01	4.01	27.17	0.50	92.00S	194.55	-102.54
TGMM-B (115)	GT		RADIOMOPAN	199.12	3.78	3.78	25.53	0.50	97.94S	194.48	-96.54

TGMM-B (120)	GT	RADIOMOPAN	199.35	3.56	3.56	23.99	0.50	104.22S	194.20	-89.98
TGMM-B (125)	GT	RADIOMOPAN	199.68	3.35	3.35	22.44	0.50	111.40S	193.79	-82.39
TGMM-B (130)	GT	RADIOMOPAN	200.09	3.15	3.15	21.04	0.50	118.84S	193.08	-74.24
TGMM-B (135)	GT	RADIOMOPAN	200.58	2.96	2.96	19.77	0.50	126.42S	192.08	-65.65
TGMM-B (140)	GT	RADIOMOPAN	201.14	2.78	2.78	18.66	0.50	133.98S	190.94	-56.96
TGMM-B (145)	GT	RADIOMOPAN	201.76	2.62	2.62	17.67	0.50	141.50S	189.57	-48.07
TGMM-B (150)	GT	RADIOMOPAN	202.44	2.46	2.46	16.81	0.50	148.71S	187.91	-39.20
TGMM-B (155)	GT	RADIOMOPAN	203.18	2.32	2.32	16.05	0.50	155.76S	186.08	-30.33
TGMM-B (160)	GT	RADIOMOPAN	203.96	2.19	2.19	15.42	0.50	162.17S	183.96	-21.78
TGMM-B (165)	GT	RADIOMOPAN	204.79	2.08	2.08	14.86	0.50	168.21S	181.59	-13.38
TGMM-B (170)	GT	RADIOMOPAN	205.65	1.97	1.97	14.38	0.50	173.81S	178.97	-5.16
TGMM-B (175)	GT	RADIOMOPAN	206.55	1.88	1.88	13.98	0.50	178.87S	176.11	2.77
TGMM-B (180)	GT	RADIOMOPAN	207.48	1.80	1.80	13.63	0.50	183.43S	172.99	10.44
TGMM-B (185)	GT	RADIOMOPAN	208.42	1.73	1.73	13.34	0.50	187.40S	169.61	17.79
TGMM-B (190)	GT	RADIOMOPAN	209.39	1.68	1.68	13.11	0.50	190.66S	165.95	24.71
TGMM-B (195)	GT	RADIOMOPAN	210.38	1.64	1.64	12.94	0.50	193.26S	162.08	31.17
TGMM-B (200)	GT	RADIOMOPAN	211.37	1.60	1.60	12.81	0.50	195.14S	157.94	37.21
TGMM-B (205)	GT	RADIOMOPAN	212.38	1.59	1.59	12.74	0.50	196.29S	153.56	42.73
TGMM-B (210)	GT	RADIOMOPAN	213.39	1.58	1.58	12.71	0.50	196.68S	148.97	47.72
TGMM-B (215)	GT	RADIOMOPAN	214.40	1.59	1.59	12.73	0.50	196.32S	144.17	52.15
TGMM-B (220)	GT	RADIOMOPAN	215.40	1.60	1.60	12.81	0.50	195.19S	139.19	56.01
TGMM-B (225)	GT	RADIOMOPAN	216.40	1.63	1.63	12.93	0.50	193.33S	134.04	59.29
TGMM-B (230)	GT	RADIOMOPAN	217.39	1.68	1.68	13.11	0.50	190.77S	128.72	62.04
TGMM-B (235)	GT	RADIOMOPAN	218.36	1.73	1.73	13.33	0.50	187.53S	123.33	64.20
TGMM-B (240)	GT	RADIOMOPAN	219.27	1.82	1.82	13.69	0.50	183.21s	118.09	65.12
TGMM-B (245)	GT	RADIOMOPAN	219.45	2.13	2.13	15.12	0.53	173.68s	116.92	56.76
TGMM-B (250)	GT	RADIOMOPAN	217.27	2.98	2.98	19.90	0.61	153.85s	128.71	25.15
TGMM-B (255)	GT	RADIOMOPAN	217.62	3.05	3.05	20.35	0.61	150.59s	126.76	23.83
TGMM-B (260)	GT	RADIOMOPAN	218.22	3.07	3.07	20.52	0.61	148.19s	123.40	24.79
TGMM-B (265)	GT	RADIOMOPAN	219.18	3.05	3.05	20.39	0.59	144.94s	117.90	27.03
TGMM-B (270)	GT	RADIOMOPAN	220.11	3.06	3.06	20.48	0.58	141.88s	112.41	29.47
TGMM-B (275)	GT	RADIOMOPAN	221.28	3.08	3.08	20.55	0.56	137.29s	105.32	31.97
TGMM-B (280)	GT	RADIOMOPAN	220.23	3.33	3.33	22.29	0.59	132.47s	111.56	20.91
TGMM-B (285)	GT	RADIOMOPAN	220.62	3.42	3.42	22.97	0.59	127.57s	109.13	18.44
TGMM-B (290)	GT	RADIOMOPAN	221.04	3.52	3.52	23.71	0.58	123.30s	106.51	16.80
TGMM-B (295)	GT	RADIOMOPAN	221.11	3.64	3.64	24.57	0.59	119.26s	106.03	13.23
TGMM-B (300)	GT	RADIOMOPAN	220.04	3.79	3.79	25.61	0.61	119.17s	112.34	6.83
TGMM-B (305)	GT	RADIOMOPAN	219.24	3.90	3.90	26.38	0.78	147.89g	116.99	30.90
TGMM-B (310)	GT	RADIOMOPAN	218.59	3.98	3.98	26.98	1.05	195.17g	120.60	74.57
TGMM-B (315)	GT	RADIOMOPAN	218.05	4.05	4.05	27.46	1.34	244.76g	123.60	121.16
TGMM-B (320)	GT	RADIOMOPAN	217.61	4.10	4.10	27.87	1.64	293.69g	125.99	167.70
TGMM-B (325)	GT	RADIOMOPAN	217.22	4.15	4.15	28.23	1.92	339.77g	128.08	211.68
TGMM-B (330)	GT	RADIOMOPAN	216.88	4.19	4.19	28.54	2.18	382.38g	129.84	252.54

TGMM-B (335)	GT	RADIOMOPAN	216.56	4.23	4.23	28.82	2.42	420.07g	131.50	288.57
TGMM-B (340)	GT	RADIOMOPAN	216.27	4.26	4.26	29.08	2.62	451.10g	132.92	318.18
TGMM-B (345)	GT	RADIOMOPAN	216.00	4.30	4.30	29.33	2.79	476.24g	134.35	341.89
TGMM-B (350)	GT	RADIOMOPAN	215.73	4.33	4.33	29.56	2.92	494.26g	135.72	358.54
TGMM-B (355)	GT	RADIOMOPAN	215.47	4.36	4.36	29.78	3.00	504.11g	136.93	367.19
YSAX-D (0)	ES	SAN SALVADOR	213.69	3.87	3.87	26.22	0.50	95.35S	146.09	-50.74
YSAX-D (5)	ES	SAN SALVADOR	212.57	3.98	3.98	26.98	0.50	92.66S	151.13	-58.47
YSAX-D (10)	ES	SAN SALVADOR	211.39	4.06	4.06	27.59	0.50	90.60S	156.20	-65.61
YSAX-D (15)	ES	SAN SALVADOR	210.15	4.12	4.12	28.04	0.50	89.14S	161.30	-72.16
YSAX-D (20)	ES	SAN SALVADOR	208.88	4.16	4.16	28.31	0.50	88.30S	166.14	-77.85
YSAX-D (25)	ES	SAN SALVADOR	207.61	3.40	3.40	22.84	0.55	121.10s	171.51	-50.41
YSAX-D (30)	ES	SAN SALVADOR	206.68	3.53	3.53	23.79	0.54	114.44s	174.61	-60.18
YSAX-D (35)	ES	SAN SALVADOR	205.62	3.63	3.63	24.51	0.53	109.05s	177.99	-68.94
YSAX-D (40)	ES	SAN SALVADOR	204.50	3.67	3.67	24.79	0.53	106.48s	181.31	-74.83
YSAX-D (45)	ES	SAN SALVADOR	202.62	3.96	3.96	26.87	0.50	93.06S	186.24	-93.18
YSAX-D (50)	ES	SAN SALVADOR	201.51	3.85	3.85	26.08	0.50	95.86S	189.13	-93.26
YSAX-D (55)	ES	SAN SALVADOR	200.48	3.72	3.72	25.16	0.50	99.35S	191.71	-92.36
YSAX-D (60)	ES	SAN SALVADOR	199.53	3.58	3.58	24.15	0.50	103.51S	193.83	-90.32
YSAX-D (65)	ES	SAN SALVADOR	198.69	3.42	3.42	22.99	0.50	108.72S	195.69	-86.96
YSAX-D (70)	ES	SAN SALVADOR	197.95	3.25	3.25	21.77	0.50	114.83S	197.15	-82.32
YSAX-D (75)	ES	SAN SALVADOR	197.31	3.08	3.08	20.55	0.50	121.66S	198.41	-76.75
YSAX-D (80)	ES	SAN SALVADOR	196.79	2.89	2.89	19.34	0.50	129.28S	199.43	-70.15
YSAX-D (85)	ES	SAN SALVADOR	196.37	2.70	2.70	18.19	0.50	137.46S	200.23	-62.77
YSAX-D (90)	ES	SAN SALVADOR	196.05	2.52	2.52	17.09	0.50	146.26S	200.83	-54.56
YSAX-D (95)	ES	SAN SALVADOR	195.84	2.33	2.33	16.07	0.50	155.58S	201.26	-45.67
YSAX-D (100)	ES	SAN SALVADOR	195.73	2.14	2.14	15.15	0.50	164.97S	201.53	-36.56
YSAX-D (105)	ES	SAN SALVADOR	195.72	1.96	1.96	14.31	0.50	174.76S	201.60	-26.84
YSAX-D (110)	ES	SAN SALVADOR	195.79	1.78	1.78	13.52	0.50	184.89S	201.59	-16.70
YSAX-D (115)	ES	SAN SALVADOR	195.95	1.60	1.60	12.80	0.50	195.29S	201.45	-6.16
YSAX-D (120)	ES	SAN SALVADOR	196.19	1.43	1.43	12.13	0.50	206.05S	201.17	4.88
YSAX-D (125)	ES	SAN SALVADOR	196.50	1.27	1.27	11.51	0.50	217.24S	200.73	16.51
YSAX-D (130)	ES	SAN SALVADOR	204.52	1.65	1.65	13.00	1.42	546.91g	182.59	364.32
YSAX-D (135)	ES	SAN SALVADOR	204.92	1.63	1.63	12.91	2.49	965.50g	181.41	784.09
YSAX-D (140)	ES	SAN SALVADOR	205.35	1.62	1.62	12.87	2.05	797.84g	180.09	617.75
YSAX-D (145)	ES	SAN SALVADOR	205.78	1.62	1.62	12.88	2.29	889.41g	178.74	710.67
YSAX-D (150)	ES	SAN SALVADOR	206.10	1.62	1.62	12.88	3.00	1164.05g	177.71	986.34
YSAX-D (155)	ES	SAN SALVADOR	206.35	1.62	1.62	12.89	3.96	1538.46g	176.89	1361.58
YSAX-D (160)	ES	SAN SALVADOR	206.56	1.62	1.62	12.89	5.39	2090.76g	176.21	1914.55
YSAX-D (165)	ES	SAN SALVADOR	206.73	1.62	1.62	12.88	7.17	2781.67g	175.65	2606.02
YSAX-D (170)	ES	SAN SALVADOR	206.84	1.61	1.61	12.85	7.63	2970.81g	175.27	2795.55
YSAX-D (175)	ES	SAN SALVADOR	206.95	1.60	1.60	12.81	7.92	3093.38g	174.89	2918.49
YSAX-D (180)	ES	SAN SALVADOR	207.06	1.59	1.59	12.77	8.09	3166.27g	174.52	2991.75
YSAX-D (185)	ES	SAN SALVADOR	207.17	1.59	1.59	12.74	8.70	3416.27g	174.15	3242.13

YSAX-D (190)	ES	SAN SALVADOR	207.28	1.58	1.58	12.70	9.37	3691.04g	173.76	3517.28
YSAX-D (195)	ES	SAN SALVADOR	207.39	1.57	1.57	12.66	9.80	3872.38g	173.36	3699.02
YSAX-D (200)	ES	SAN SALVADOR	207.51	1.56	1.56	12.62	9.95	3943.18g	172.93	3770.24
YSAX-D (205)	ES	SAN SALVADOR	207.64	1.55	1.55	12.57	9.71	3862.09g	172.51	3689.57
YSAX-D (210)	ES	SAN SALVADOR	207.78	1.53	1.53	12.53	8.92	3560.86g	172.01	3388.85
YSAX-D (215)	ES	SAN SALVADOR	207.94	1.52	1.52	12.47	8.00	3207.47g	171.45	3036.02
YSAX-D (220)	ES	SAN SALVADOR	208.11	1.51	1.51	12.44	7.07	2842.35g	170.85	2671.50
YSAX-D (225)	ES	SAN SALVADOR	208.27	1.51	1.51	12.45	6.15	2468.39g	170.26	2298.13
YSAX-D (230)	ES	SAN SALVADOR	208.44	1.52	1.52	12.46	5.08	2039.30g	169.64	1869.65
YSAX-D (235)	ES	SAN SALVADOR	208.62	1.52	1.52	12.47	4.09	1638.09g	168.98	1469.12
YSAX-D (240)	ES	SAN SALVADOR	208.81	1.52	1.52	12.48	3.08	1234.19g	168.24	1065.94
YSAX-D (245)	ES	SAN SALVADOR	209.03	1.53	1.53	12.50	2.19	874.34g	167.43	706.91
YSAX-D (250)	ES	SAN SALVADOR	209.27	1.53	1.53	12.51	1.63	652.69g	166.49	486.19
YSAX-D (255)	ES	SAN SALVADOR	209.56	1.53	1.53	12.52	1.19	474.72g	165.40	309.32
YSAX-D (260)	ES	SAN SALVADOR	209.89	1.54	1.54	12.54	0.97	386.86g	164.08	222.78
YSAX-D (265)	ES	SAN SALVADOR	210.30	1.54	1.54	12.55	0.87	346.54g	162.43	184.11
YSAX-D (270)	ES	SAN SALVADOR	210.83	1.55	1.55	12.57	0.74	293.54g	160.27	133.26
YSAX-D (275)	ES	SAN SALVADOR	213.93	1.36	1.36	11.86	0.58	243.83s	146.51	97.33
YSAX-D (280)	ES	SAN SALVADOR	216.15	1.32	1.32	11.69	0.54	231.55s	135.43	96.12
YSAX-D (285)	ES	SAN SALVADOR	217.90	1.36	1.36	11.84	0.51	217.44s	126.02	91.42
YSAX-D (290)	ES	SAN SALVADOR	218.11	1.51	1.51	12.44	0.52	207.23s	124.80	82.43
YSAX-D (295)	ES	SAN SALVADOR	218.44	1.66	1.66	13.04	0.51	196.82s	122.86	73.96
YSAX-D (300)	ES	SAN SALVADOR	219.26	1.81	1.81	13.68	0.50	183.98s	118.15	65.83
YSAX-D (305)	ES	SAN SALVADOR	219.35	1.99	1.99	14.45	0.50	173.86s	117.54	56.31
YSAX-D (310)	ES	SAN SALVADOR	219.46	2.17	2.17	15.31	0.50	163.58s	116.79	46.79
YSAX-D (315)	ES	SAN SALVADOR	219.34	2.36	2.36	16.23	0.50	154.22s	117.37	36.85
YSAX-D (320)	ES	SAN SALVADOR	218.18	2.50	2.50	17.01	0.51	151.16s	123.99	27.16
YSAX-D (325)	ES	SAN SALVADOR	217.14	2.62	2.62	17.70	0.53	148.80s	129.62	19.18
YSAX-D (330)	ES	SAN SALVADOR	216.21	2.73	2.73	18.33	0.53	145.88s	134.52	11.36
YSAX-D (335)	ES	SAN SALVADOR	217.92	3.11	3.11	20.76	0.50	120.44s	125.05	-4.61
YSAX-D (340)	ES	SAN SALVADOR	217.28	3.28	3.28	21.98	0.50	113.74s	128.43	-14.69
YSAX-D (345)	ES	SAN SALVADOR	216.53	3.45	3.45	23.20	0.50	107.78s	132.36	-24.58
YSAX-D (350)	ES	SAN SALVADOR	215.68	3.61	3.61	24.33	0.50	102.77s	136.62	-33.85
YSAX-D (355)	ES	SAN SALVADOR	214.73	3.75	3.75	25.32	0.50	98.73s	141.28	-42.55
YSFA-B (0)	ES	SAN VICENTE	207.54	2.36	2.36	16.25	0.50	153.80s	172.46	-18.66
YSFA-B (5)	ES	SAN VICENTE	207.28	2.38	2.38	16.36	0.50	152.80s	173.37	-20.57
YSFA-B (10)	ES	SAN VICENTE	207.01	2.40	2.40	16.45	0.50	151.94s	174.29	-22.35
YSFA-B (15)	ES	SAN VICENTE	206.73	2.41	2.41	16.52	0.50	151.32s	175.24	-23.92
YSFA-B (20)	ES	SAN VICENTE	206.46	2.47	2.47	16.83	0.50	148.51s	176.07	-27.56
YSFA-B (25)	ES	SAN VICENTE	206.15	2.49	2.49	16.93	0.50	147.66s	177.11	-29.46
YSFA-B (30)	ES	SAN VICENTE	205.82	2.49	2.49	16.93	0.50	147.71s	178.17	-30.46
YSFA-B (35)	ES	SAN VICENTE	205.50	2.47	2.47	16.84	0.50	148.44s	179.16	-30.72
YSFA-B (40)	ES	SAN VICENTE	205.20	2.45	2.45	16.74	0.50	149.35s	180.11	-30.76

YSFA-B (45)	ES	SAN VICENTE	204.91	2.43	2.43	16.61	0.50	150.51S	181.06	-30.56
YSFA-B (50)	ES	SAN VICENTE	204.75	2.36	2.36	16.26	0.50	153.78S	181.55	-27.76
YSFA-B (55)	ES	SAN VICENTE	204.64	2.30	2.30	15.91	0.50	157.11S	181.92	-24.81
YSFA-B (60)	ES	SAN VICENTE	204.38	2.28	2.28	15.82	0.50	157.99S	182.69	-24.70
YSFA-B (65)	ES	SAN VICENTE	204.18	2.25	2.25	15.67	0.50	159.54S	183.34	-23.80
YSFA-B (70)	ES	SAN VICENTE	204.10	2.20	2.20	15.42	0.50	162.09S	183.56	-21.47
YSFA-B (75)	ES	SAN VICENTE	203.91	2.17	2.17	15.28	0.50	163.66S	184.12	-20.46
YSFA-B (80)	ES	SAN VICENTE	203.64	2.14	2.14	15.16	0.50	164.92S	184.93	-20.01
YSFA-B (85)	ES	SAN VICENTE	203.46	2.10	2.10	14.98	0.50	166.88S	185.43	-18.55
YSFA-B (90)	ES	SAN VICENTE	203.23	2.07	2.07	14.81	0.50	168.81S	186.05	-17.25
YSFA-B (95)	ES	SAN VICENTE	202.90	2.03	2.03	14.64	0.50	170.72S	187.00	-16.28
YSFA-B (100)	ES	SAN VICENTE	203.04	1.97	1.97	14.38	0.50	173.87S	186.62	-12.75
YSFA-B (105)	ES	SAN VICENTE	202.66	1.93	1.93	14.18	0.50	176.26S	187.67	-11.41
YSFA-B (110)	ES	SAN VICENTE	202.67	1.87	1.87	13.94	0.50	179.29S	187.65	-8.37
YSFA-B (115)	ES	SAN VICENTE	202.77	1.82	1.82	13.72	0.50	182.27S	187.42	-5.16
YSFA-B (120)	ES	SAN VICENTE	203.26	1.78	1.78	13.55	0.50	184.50S	186.12	-1.63
YSFA-B (125)	ES	SAN VICENTE	203.09	1.73	1.73	13.32	0.64	238.62g	186.62	52.00
YSFA-B (130)	ES	SAN VICENTE	203.52	1.70	1.70	13.22	0.83	315.00g	185.45	129.55
YSFA-B (135)	ES	SAN VICENTE	203.88	1.68	1.68	13.14	1.07	406.73g	184.44	222.29
YSFA-B (140)	ES	SAN VICENTE	204.17	1.67	1.67	13.08	1.28	487.77g	183.60	304.17
YSFA-B (145)	ES	SAN VICENTE	204.42	1.66	1.66	13.02	1.81	694.23g	182.88	511.35
YSFA-B (150)	ES	SAN VICENTE	204.63	1.64	1.64	12.97	2.13	820.12g	182.29	637.83
YSFA-B (155)	ES	SAN VICENTE	204.82	1.63	1.63	12.93	2.35	909.17g	181.72	727.45
YSFA-B (160)	ES	SAN VICENTE	204.99	1.62	1.62	12.89	3.10	1201.90g	181.20	1020.70
YSFA-B (165)	ES	SAN VICENTE	205.16	1.62	1.62	12.86	3.47	1348.28g	180.70	1167.58
YSFA-B (170)	ES	SAN VICENTE	205.34	1.62	1.62	12.86	3.66	1423.87g	180.13	1243.74
YSFA-B (175)	ES	SAN VICENTE	205.50	1.62	1.62	12.87	3.63	1409.10g	179.63	1229.47
YSFA-B (180)	ES	SAN VICENTE	205.65	1.62	1.62	12.87	3.56	1382.92g	179.16	1203.76
YSFA-B (185)	ES	SAN VICENTE	205.79	1.62	1.62	12.87	3.51	1364.77g	178.73	1186.04
YSFA-B (190)	ES	SAN VICENTE	205.91	1.62	1.62	12.88	3.56	1382.72g	178.32	1204.40
YSFA-B (195)	ES	SAN VICENTE	206.04	1.62	1.62	12.88	3.66	1421.40g	177.92	1243.48
YSFA-B (200)	ES	SAN VICENTE	206.16	1.62	1.62	12.88	3.72	1442.80g	177.54	1265.26
YSFA-B (205)	ES	SAN VICENTE	206.27	1.62	1.62	12.88	3.72	1445.35g	177.15	1268.20
YSFA-B (210)	ES	SAN VICENTE	206.39	1.62	1.62	12.88	3.69	1431.12g	176.77	1254.36
YSFA-B (215)	ES	SAN VICENTE	206.51	1.62	1.62	12.89	3.61	1399.23g	176.37	1222.86
YSFA-B (220)	ES	SAN VICENTE	206.63	1.62	1.62	12.89	3.47	1346.89g	175.96	1170.93
YSFA-B (225)	ES	SAN VICENTE	206.77	1.62	1.62	12.87	2.90	1125.63g	175.49	950.13
YSFA-B (230)	ES	SAN VICENTE	206.96	1.60	1.60	12.81	2.21	863.40g	174.87	688.53
YSFA-B (235)	ES	SAN VICENTE	207.18	1.58	1.58	12.73	1.68	659.56g	174.08	485.48
YSFA-B (240)	ES	SAN VICENTE	207.48	1.56	1.56	12.63	1.26	497.83g	173.05	324.78
YSFA-B (245)	ES	SAN VICENTE	207.89	1.53	1.53	12.49	1.08	433.07g	171.63	261.44
YSFA-B (250)	ES	SAN VICENTE	208.25	1.52	1.52	12.46	1.09	437.37g	170.31	267.06
YSFA-B (255)	ES	SAN VICENTE	208.60	1.52	1.52	12.47	0.81	323.31g	169.06	154.25

YSFA-B (260)	ES	SAN VICENTE	209.00	1.53	1.53	12.50	0.57	227.43g	167.53	59.90
YSFA-B (265)	ES	SAN VICENTE	208.07	1.68	1.68	13.12	0.50	190.59S	170.92	19.67
YSFA-B (270)	ES	SAN VICENTE	208.16	1.71	1.71	13.23	0.50	188.98S	170.58	18.40
YSFA-B (275)	ES	SAN VICENTE	208.23	1.74	1.74	13.35	0.50	187.28S	170.31	16.96
YSFA-B (280)	ES	SAN VICENTE	209.07	1.73	1.73	13.32	0.50	187.71S	167.19	20.52
YSFA-B (285)	ES	SAN VICENTE	209.63	1.75	1.75	13.43	0.50	186.21S	164.98	21.23
YSFA-B (290)	ES	SAN VICENTE	209.65	1.81	1.81	13.65	0.50	183.18S	164.92	18.25
YSFA-B (295)	ES	SAN VICENTE	209.20	1.86	1.86	13.88	0.50	180.12S	166.62	13.49
YSFA-B (300)	ES	SAN VICENTE	209.15	1.90	1.90	14.07	0.50	177.63S	166.80	10.83
YSFA-B (305)	ES	SAN VICENTE	209.08	1.95	1.95	14.26	0.50	175.27S	167.07	8.20
YSFA-B (310)	ES	SAN VICENTE	209.09	1.99	1.99	14.47	0.50	172.81S	166.98	5.82
YSFA-B (315)	ES	SAN VICENTE	208.99	2.03	2.03	14.66	0.50	170.57S	167.37	3.21
YSFA-B (320)	ES	SAN VICENTE	208.81	2.07	2.07	14.82	0.50	168.71S	168.01	0.70
YSFA-B (325)	ES	SAN VICENTE	208.68	2.11	2.11	14.99	0.50	166.73S	168.49	-1.76
YSFA-B (330)	ES	SAN VICENTE	208.48	2.13	2.13	15.13	0.50	165.25S	169.24	-3.99
YSFA-B (335)	ES	SAN VICENTE	208.33	2.17	2.17	15.29	0.50	163.52S	169.73	-6.20
YSFA-B (340)	ES	SAN VICENTE	208.26	2.21	2.21	15.51	0.50	161.14S	169.99	-8.85
YSFA-B (345)	ES	SAN VICENTE	208.16	2.26	2.26	15.76	0.50	158.67S	170.27	-11.60
YSFA-B (350)	ES	SAN VICENTE	207.96	2.30	2.30	15.91	0.50	157.12S	171.00	-13.87
YSFA-B (355)	ES	SAN VICENTE	207.78	2.34	2.34	16.12	0.50	155.06S	171.65	-16.59
WGY (0)	US NY	SCHENECTADY	17.82	0.00	2.64	12.49	0.88	350.64s	37.18	313.46
WGY (5)	US NY	SCHENECTADY	18.40	0.00	2.59	12.37	0.88	355.27s	35.97	319.30
WGY (10)	US NY	SCHENECTADY	19.00	0.00	2.54	12.25	0.88	361.19s	34.68	326.51
WGY (15)	US NY	SCHENECTADY	19.61	0.00	2.48	12.12	0.89	368.09s	33.31	334.78
WGY (20)	US NY	SCHENECTADY	20.24	0.00	2.42	11.98	0.91	377.61s	31.81	345.81
WGY (25)	US NY	SCHENECTADY	20.92	0.00	2.36	11.86	0.91	384.83s	30.16	354.67
WGY (30)	US NY	SCHENECTADY	21.64	0.00	2.30	11.71	0.92	393.87s	28.32	365.55
WGY (35)	US NY	SCHENECTADY	23.63	0.00	0.53	7.85	0.50	318.29S	23.05	295.24
WGY (40)	US NY	SCHENECTADY	25.03	0.00	0.54	7.94	0.50	314.81S	19.37	295.44
WGY (45)	US NY	SCHENECTADY	26.44	0.00	0.57	8.05	0.50	310.40S	16.08	294.32
WGY (50)	US NY	SCHENECTADY	27.63	0.00	0.75	8.45	0.53	315.96s	14.18	301.77
WGY (55)	US NY	SCHENECTADY	28.61	0.00	0.99	8.99	0.58	324.76s	13.71	311.05
WGY (60)	US NY	SCHENECTADY	29.83	0.00	1.10	9.28	0.59	320.50s	14.94	305.56
WGY (65)	US NY	SCHENECTADY	31.31	0.00	1.14	9.41	0.58	306.43s	18.79	287.64
WGY (70)	US NY	SCHENECTADY	31.18	0.00	1.65	10.53	0.70	334.00s	18.46	315.53
WGY (75)	US NY	SCHENECTADY	28.25	0.00	2.67	12.92	0.97	374.38s	13.74	360.64
WGY (80)	US NY	SCHENECTADY	28.17	0.07	2.91	13.54	0.97	357.48s	13.78	343.71
WGY (85)	US NY	SCHENECTADY	28.61	0.17	3.03	13.89	0.97	350.20s	13.74	336.46
WGY (90)	US NY	SCHENECTADY	29.23	0.24	3.14	14.20	0.98	345.27s	14.27	331.00
WGY (95)	US NY	SCHENECTADY	29.29	0.37	3.31	14.68	0.98	333.12s	14.38	318.74
WGY (100)	US NY	SCHENECTADY	31.65	0.34	3.27	14.66	0.98	335.34s	20.57	314.77
WGY (105)	US NY	SCHENECTADY	32.37	0.45	3.42	15.11	0.98	324.41s	23.40	301.01
WGY (110)	US NY	SCHENECTADY	33.18	0.57	3.58	15.61	0.97	311.54s	26.90	284.64

WGY (115)	US NY SCHENECTADY	34.09	0.71	3.76	16.17	0.96	296.10s	31.17	264.93
WGY (120)	US NY SCHENECTADY	32.31	0.91	4.03	16.91	1.01	299.38s	23.44	275.94
WGY (125)	US NY SCHENECTADY	31.03	1.06	4.23	17.48	1.02	291.66s	18.86	272.81
WGY (130)	US NY SCHENECTADY	30.55	1.19	4.41	18.00	1.01	281.73s	17.49	264.25
WGY (135)	US NY SCHENECTADY	30.10	1.31	4.57	18.49	1.01	271.84s	16.34	255.50
WGY (140)	US NY SCHENECTADY	29.74	1.42	4.73	18.99	1.00	263.62s	15.54	248.07
WGY (145)	US NY SCHENECTADY	29.40	1.54	4.89	19.50	1.00	256.72s	14.95	241.77
WGY (150)	US NY SCHENECTADY	28.85	1.64	5.03	19.94	1.00	249.54s	14.16	235.38
WGY (155)	US NY SCHENECTADY	28.28	1.73	5.16	20.36	0.99	243.14s	13.72	229.43
WGY (160)	US NY SCHENECTADY	27.72	1.83	5.29	20.77	0.99	237.42s	14.02	223.41
WGY (165)	US NY SCHENECTADY	27.18	1.92	5.42	21.20	0.99	232.81s	14.64	218.18
WGY (170)	US NY SCHENECTADY	26.62	2.02	5.55	21.65	0.99	229.00s	15.54	213.46
WGY (175)	US NY SCHENECTADY	26.03	2.12	5.69	22.11	1.00	225.79s	16.71	209.08
WGY (180)	US NY SCHENECTADY	27.27	2.71	6.51	25.17	1.03	205.50s	14.39	191.12
WGY (185)	US NY SCHENECTADY	26.65	2.97	6.89	26.56	1.01	190.79s	15.25	175.54
WGY (190)	US NY SCHENECTADY	35.22	6.84	12.51	52.21	0.50	47.89S	47.19	0.70
WGY (195)	US NY SCHENECTADY	30.86	7.18	13.02	54.72	0.50	45.69S	28.63	17.06
WGY (200)	US NY SCHENECTADY	26.16	7.39	13.33	56.26	0.50	44.44S	15.04	29.40
WGY (205)	US NY SCHENECTADY	21.29	7.43	13.38	56.45	0.50	44.29S	24.28	20.01
WGY (210)	US NY SCHENECTADY	16.50	7.30	13.20	55.43	0.50	45.10S	34.31	10.79
WGY (215)	US NY SCHENECTADY	12.01	7.02	12.78	53.20	0.50	46.99S	40.72	6.27
WGY (220)	US NY SCHENECTADY	8.02	6.61	12.17	50.07	0.50	49.93S	43.53	6.40
WGY (225)	US NY SCHENECTADY	4.56	6.13	11.46	46.52	0.50	53.74S	43.71	10.03
WGY (230)	US NY SCHENECTADY	1.70	5.60	10.69	42.77	0.50	58.45S	42.22	16.23
WGY (235)	US NY SCHENECTADY	359.45	5.06	9.90	39.03	0.50	64.05S	40.04	24.00
WGY (240)	US NY SCHENECTADY	357.70	4.52	9.12	35.52	0.50	70.39S	37.87	32.52
WGY (245)	US NY SCHENECTADY	356.46	4.00	8.36	32.25	0.50	77.53S	36.00	41.53
WGY (250)	US NY SCHENECTADY	355.62	3.51	7.65	29.28	0.50	85.37S	34.68	50.69
WGY (255)	US NY SCHENECTADY	355.14	3.04	6.99	26.63	0.50	93.87S	33.97	59.90
WGY (260)	US NY SCHENECTADY	354.96	2.60	6.37	24.27	0.50	102.99S	33.78	69.21
WGY (265)	US NY SCHENECTADY	359.38	2.11	5.68	21.72	0.62	142.18s	42.18	100.00
WGY (270)	US NY SCHENECTADY	355.32	1.82	5.28	20.34	0.50	122.88S	34.93	87.95
WGY (275)	US NY SCHENECTADY	355.77	1.47	4.80	18.72	0.50	133.55S	35.98	97.57
WGY (280)	US NY SCHENECTADY	356.36	1.15	4.35	17.29	0.50	144.62S	37.30	107.32
WGY (285)	US NY SCHENECTADY	357.08	0.85	3.95	16.02	0.50	156.03S	38.75	117.28
WGY (290)	US NY SCHENECTADY	11.14	0.94	4.07	16.42	0.96	293.23s	46.56	246.67
WGY (295)	US NY SCHENECTADY	12.76	0.85	3.95	16.06	0.91	281.87s	45.05	236.82
WGY (300)	US NY SCHENECTADY	12.92	0.75	3.81	15.65	0.90	288.04s	44.88	243.16
WGY (305)	US NY SCHENECTADY	13.08	0.64	3.67	15.25	0.90	293.71s	44.71	249.00
WGY (310)	US NY SCHENECTADY	13.35	0.55	3.55	14.88	0.89	299.35s	44.41	254.94
WGY (315)	US NY SCHENECTADY	13.71	0.46	3.43	14.56	0.88	303.48s	43.96	259.52
WGY (320)	US NY SCHENECTADY	14.21	0.39	3.34	14.30	0.87	302.61s	43.31	259.30
WGY (325)	US NY SCHENECTADY	14.42	0.30	3.21	13.95	0.88	313.96s	43.02	270.94

WGY (330)	US NY SCHENECTADY	14.72	0.21	3.09	13.62	0.88	323.30s	42.60	280.71
WGY (335)	US NY SCHENECTADY	15.06	0.12	2.98	13.32	0.88	332.21s	42.08	290.13
WGY (340)	US NY SCHENECTADY	15.47	0.04	2.87	13.03	0.89	342.90s	41.45	301.45
WGY (345)	US NY SCHENECTADY	15.94	0.00	2.77	12.79	0.89	349.82s	40.67	309.15
WGY (350)	US NY SCHENECTADY	16.60	0.00	2.73	12.70	0.88	348.32s	39.51	308.82
WGY (355)	US NY SCHENECTADY	17.23	0.00	2.69	12.60	0.88	348.70s	38.34	310.36
KGO (0)	US CA SAN FRANCISCO	313.80	0.00	0.00	2.07	0.50	1209.77S	207.99	1001.77
KGO (5)	US CA SAN FRANCISCO	313.62	0.00	0.00	2.27	0.50	1103.07S	209.36	893.72
KGO (10)	US CA SAN FRANCISCO	313.17	0.00	0.00	2.49	0.50	1003.12S	212.64	790.48
KGO (15)	US CA SAN FRANCISCO	312.46	0.00	0.00	2.74	0.50	912.57S	217.94	694.63
KGO (20)	US CA SAN FRANCISCO	311.49	0.00	0.00	3.00	0.50	833.61S	225.08	608.53
KGO (25)	US CA SAN FRANCISCO	310.55	0.00	0.00	3.25	0.50	769.12S	231.92	537.21
KGO (30)	US CA SAN FRANCISCO	308.96	0.00	0.00	3.51	0.50	713.04S	243.26	469.78
KGO (35)	US CA SAN FRANCISCO	306.80	0.00	0.00	3.73	0.50	671.10S	258.09	413.01
KGO (40)	US CA SAN FRANCISCO	304.71	0.00	0.00	3.88	0.50	644.16S	271.83	372.33
KGO (45)	US CA SAN FRANCISCO	302.27	0.00	0.00	3.94	0.50	634.05S	286.80	347.25
KGO (50)	US CA SAN FRANCISCO	299.37	0.00	0.00	3.86	0.50	648.24S	302.81	345.43
KGO (55)	US CA SAN FRANCISCO	297.73	0.00	0.00	3.77	0.50	662.61S	310.86	351.75
KGO (60)	US CA SAN FRANCISCO	297.78	0.00	0.00	3.86	0.50	646.92S	310.66	336.26
KGO (65)	US CA SAN FRANCISCO	297.26	0.00	0.00	3.87	0.50	646.39S	313.06	333.33
KGO (70)	US CA SAN FRANCISCO	297.18	0.00	0.00	3.97	0.50	629.68S	313.40	316.28
KGO (75)	US CA SAN FRANCISCO	296.94	0.00	0.00	4.06	0.50	616.29S	314.50	301.79
KGO (80)	US CA SAN FRANCISCO	296.60	0.00	0.00	4.14	0.50	604.30S	315.96	288.34
KGO (85)	US CA SAN FRANCISCO	296.22	0.00	0.00	4.23	0.50	591.41S	317.62	273.80
KGO (90)	US CA SAN FRANCISCO	295.74	0.00	0.00	4.24	0.50	589.31S	319.61	269.70
KGO (95)	US CA SAN FRANCISCO	295.27	0.00	0.00	4.30	0.50	581.11S	321.51	259.60
KGO (100)	US CA SAN FRANCISCO	294.51	0.00	0.00	4.67	0.50	535.70S	324.42	211.28
KGO (105)	US CA SAN FRANCISCO	293.07	0.00	0.00	5.29	0.50	472.33S	329.40	142.93
KGO (110)	US CA SAN FRANCISCO	291.04	0.00	0.00	5.92	0.50	422.47S	335.19	87.27
KGO (115)	US CA SAN FRANCISCO	288.62	0.00	0.00	6.44	0.50	388.15S	340.19	47.96
KGO (120)	US CA SAN FRANCISCO	285.93	0.00	0.00	6.84	0.50	365.75S	343.13	22.62
KGO (125)	US CA SAN FRANCISCO	285.31	0.00	0.00	6.42	0.62	486.28s	343.40	142.87
KGO (130)	US CA SAN FRANCISCO	286.55	0.00	0.00	5.64	0.91	807.29s	342.70	464.59
KGO (135)	US CA SAN FRANCISCO	286.45	0.00	0.00	5.35	1.09	1016.99s	342.79	674.20
KGO (140)	US CA SAN FRANCISCO	286.43	0.00	0.00	5.10	1.27	1241.20s	342.80	898.41
KGO (145)	US CA SAN FRANCISCO	286.77	0.00	0.00	4.84	1.48	1528.56s	342.52	1186.05
KGO (150)	US CA SAN FRANCISCO	288.94	0.00	0.00	4.39	2.07	2354.70s	339.68	2015.02
KGO (155)	US CA SAN FRANCISCO	288.84	0.00	0.00	4.29	2.16	2514.80s	339.84	2174.95
KGO (160)	US CA SAN FRANCISCO	291.63	0.00	0.00	3.91	2.68	3424.92s	333.69	3091.23
KGO (165)	US CA SAN FRANCISCO	292.42	0.00	0.00	3.79	3.58	4721.03g	331.45	4389.59
KGO (170)	US CA SAN FRANCISCO	292.82	0.00	0.00	3.72	5.42	7292.66g	330.20	6962.46
KGO (175)	US CA SAN FRANCISCO	293.04	0.00	0.00	3.67	9.02	12286.45g	329.51	11956.94
KGO (180)	US CA SAN FRANCISCO	293.64	0.00	0.00	3.61	11.45	15862.61g	327.53	15535.08

KGO (185)	US CA SAN FRANCISCO	294.00	0.00	0.00	3.57	12.89	18058.77g	326.27	17732.49
KGO (190)	US CA SAN FRANCISCO	294.25	0.00	0.00	3.54	14.72	20773.84g	325.39	20448.45
KGO (195)	US CA SAN FRANCISCO	294.43	0.00	0.00	3.52	16.00	22696.23g	324.73	22371.50
KGO (200)	US CA SAN FRANCISCO	294.56	0.00	0.00	3.51	16.26	23158.50g	324.26	22834.24
KGO (205)	US CA SAN FRANCISCO	294.65	0.00	0.00	3.50	14.33	20483.75g	323.90	20159.85
KGO (210)	US CA SAN FRANCISCO	294.74	0.00	0.00	3.49	12.84	18401.86g	323.59	18078.28
KGO (215)	US CA SAN FRANCISCO	294.81	0.00	0.00	3.48	10.66	15327.46g	323.30	15004.15
KGO (220)	US CA SAN FRANCISCO	294.88	0.00	0.00	3.47	8.34	12021.00g	323.04	11697.96
KGO (225)	US CA SAN FRANCISCO	294.94	0.00	0.00	3.46	7.40	10696.23g	322.80	10373.44
KGO (230)	US CA SAN FRANCISCO	295.00	0.00	0.00	3.45	7.33	10610.59g	322.57	10288.02
KGO (235)	US CA SAN FRANCISCO	295.06	0.00	0.00	3.45	8.16	11838.31g	322.35	11515.96
KGO (240)	US CA SAN FRANCISCO	295.12	0.00	0.00	3.44	8.76	12738.13g	322.13	12416.00
KGO (245)	US CA SAN FRANCISCO	295.17	0.00	0.00	3.43	9.20	13396.38g	321.92	13074.46
KGO (250)	US CA SAN FRANCISCO	295.23	0.00	0.00	3.43	9.23	13464.49g	321.70	13142.79
KGO (255)	US CA SAN FRANCISCO	295.28	0.00	0.00	3.42	8.91	13034.92g	321.48	12713.44
KGO (260)	US CA SAN FRANCISCO	295.34	0.00	0.00	3.41	8.38	12284.67g	321.25	11963.42
KGO (265)	US CA SAN FRANCISCO	295.40	0.00	0.00	3.40	7.47	10973.67g	321.01	10652.66
KGO (270)	US CA SAN FRANCISCO	295.47	0.00	0.00	3.40	8.54	12576.69g	320.75	12255.95
KGO (275)	US CA SAN FRANCISCO	295.54	0.00	0.00	3.39	12.26	18093.22g	320.46	17772.76
KGO (280)	US CA SAN FRANCISCO	295.62	0.00	0.00	3.38	17.35	25695.35g	320.14	25375.21
KGO (285)	US CA SAN FRANCISCO	295.71	0.00	0.00	3.36	23.29	34628.07g	319.76	34308.30
KGO (290)	US CA SAN FRANCISCO	295.82	0.00	0.00	3.35	29.22	43641.51g	319.31	43322.20
KGO (295)	US CA SAN FRANCISCO	295.96	0.00	0.00	3.33	31.09	46699.90g	318.74	46381.16
KGO (300)	US CA SAN FRANCISCO	296.13	0.00	0.00	3.30	29.51	44663.07g	318.00	44345.07
KGO (305)	US CA SAN FRANCISCO	296.38	0.00	0.00	3.27	25.40	38845.04g	316.98	38528.06
KGO (310)	US CA SAN FRANCISCO	296.73	0.00	0.00	3.22	17.37	26971.86g	315.43	26656.43
KGO (315)	US CA SAN FRANCISCO	297.72	0.00	0.00	3.06	8.98	14670.78g	310.97	14359.81
KGO (320)	US CA SAN FRANCISCO	298.19	0.00	0.00	3.02	5.16	8527.68g	308.70	8218.98
KGO (325)	US CA SAN FRANCISCO	298.78	0.00	0.00	2.98	2.98	4988.42s	305.79	4682.63
KGO (330)	US CA SAN FRANCISCO	300.55	0.00	0.00	2.79	2.60	4669.91s	296.58	4373.33
KGO (335)	US CA SAN FRANCISCO	301.30	0.00	0.00	2.76	2.48	4483.65s	292.42	4191.22
KGO (340)	US CA SAN FRANCISCO	304.11	0.00	0.00	2.50	1.67	3339.09s	275.71	3063.38
KGO (345)	US CA SAN FRANCISCO	305.71	0.00	0.00	2.43	1.37	2825.79s	265.43	2560.36
KGO (350)	US CA SAN FRANCISCO	308.84	0.00	0.00	2.22	0.91	2048.34s	244.13	1804.21
KGO (355)	US CA SAN FRANCISCO	313.07	0.00	0.00	1.96	0.54	1384.93s	213.48	1171.45
WSJC	US MS MAGEE	296.82	7.39	13.32	57.22	3.92	342.58	312.23	30.35

50% = 15.154, 25% = 15.68; WCKS=10.33 WHB=8.31 WGY=7.34 WBAP=4.03

WCKS	US AL JACKSONVILLE	326.05	9.74	16.82	75.63	2.84	187.95	128.65	59.30
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50% = 11.372, 25% = 11.372; WGY=11.37

XERB1/O	MX QR COZUMEL	212.72	7.90	7.90	58.35	2.45	210.02	144.44	65.57
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50% = 4.902, 25% = 6.592; XEOE/A=4.90 WGY=2.38 XEIN/A=2.27 WSJC=2.20 WCKS=1.95

WKVM	US PR SAN JUAN	122.77	0.00	2.73	19.08	1.02	267.70	153.00	114.70
50% = 4.086, 25% = 4.086; WGY=4.09									
XE/O	MX QR FELIPE CARRILLO	215.55	6.37	6.37	45.83	2.94	320.90	133.34	187.56
50% = 5.883, 25% = 7.079; XEOE/A=5.88 XEIN/A=2.72 WGY=2.12 WSJC=1.91									
XEMQ1/O	MX YC MERIDA	226.13	6.63	6.63	47.89	2.80	292.68	68.76	223.92
50% = 6.213, 25% = 7.688; XEOE/A=5.54 XEIN/A=2.80 WSJC=2.49 WGY=2.25 WHB=2.24 WCKS=2.06									
C6B3-B	BF FREEPORT	129.96	21.69	34.26	173.06	13.23	382.15	110.40	271.75
50% = 7.074, 25% = 7.347; WGY=7.07 WCKS=1.99									
WDDD	US IL JOHNSTON CITY	328.15	3.82	8.09	31.80	2.77	435.20	105.47	329.73
50% = 11.071, 25% = 11.071; WGY=11.07									
WPLK	US FL PALATKA	352.74	49.65	62.85	372.55	3.36	450.40	112.91	337.49
50% = 11.856, 25% = 13.424; XEROK/A=9.37 WJAT=7.26 WDSC=3.79 WPJM=3.59 WSHO=3.52									
WHB	US MO KANSAS CITY	318.08	1.02	4.18	18.16	2.03	557.70	176.73	380.98
50% = 7.268, 25% = 8.1; WGY=6.41 WBAP=3.43 WDDD=2.70 XEROK/A=2.35									
CMMB-D	CU GUANTANAMO	144.52	7.07	7.07	20.64	1.84	444.85	43.98	400.87
50% = 3.672, 25% = 3.863; WKVM=3.67 WGY=1.20									
WMGG	US FL LARGO	241.11	43.26	57.34	342.73	3.65	531.94	104.46	427.48
50% = 14.07, 25% = 14.585; WBAP=14.07 HJED-A=3.84									
KSJL	US TX SOMERSET	276.98	1.20	4.43	20.98	3.32	792.23	332.05	460.18
50% = 11.613, 25% = 13.296; KXOI=7.45 WBAP=6.97 XEROK/A=5.55 WHB=5.32 WGY=3.70									
WBAP (0)	US TX FORT WORTH	302.36	1.11	4.30	19.35	0.50	1291.91G	286.07	1005.85
WBAP (5)	US TX FORT WORTH	302.33	1.28	4.53	20.06	0.50	1246.29G	286.22	960.08
WBAP (10)	US TX FORT WORTH	301.52	1.47	4.79	20.92	0.50	1195.08G	290.87	904.21
WBAP (15)	US TX FORT WORTH	301.85	1.61	4.98	21.51	0.50	1162.00G	288.95	873.06
WBAP (20)	US TX FORT WORTH	302.07	1.76	5.19	22.17	0.50	1127.70G	287.64	840.06
WBAP (25)	US TX FORT WORTH	302.18	1.91	5.40	22.88	0.50	1092.85G	287.02	805.83
WBAP (30)	US TX FORT WORTH	302.20	2.07	5.63	23.63	0.50	1058.04G	286.86	771.18
WBAP (35)	US TX FORT WORTH	302.17	2.24	5.86	24.43	0.50	1023.35G	286.99	736.36
WBAP (40)	US TX FORT WORTH	302.19	2.42	6.11	25.30	0.50	988.07G	286.87	701.20
WBAP (45)	US TX FORT WORTH	302.22	2.61	6.38	26.27	0.50	951.55G	286.65	664.89
WBAP (50)	US TX FORT WORTH	301.51	2.77	6.60	27.11	0.50	922.01G	290.65	631.36
WBAP (55)	US TX FORT WORTH	299.62	2.81	6.65	27.39	0.50	912.86G	300.95	611.91

WBAP (60)	US TX FORT WORTH	298.34	2.86	6.73	27.73	0.50	901.42G	307.36	594.06
WBAP (65)	US TX FORT WORTH	297.30	2.92	6.82	28.11	0.50	889.37G	312.25	577.12
WBAP (70)	US TX FORT WORTH	296.74	3.06	7.02	28.86	0.50	866.12G	314.70	551.42
WBAP (75)	US TX FORT WORTH	296.06	3.19	7.21	29.61	0.50	844.36G	317.57	526.79
WBAP (80)	US TX FORT WORTH	295.03	3.25	7.28	29.94	0.50	834.91G	321.68	513.22
WBAP (85)	US TX FORT WORTH	294.01	3.29	7.34	30.22	0.50	827.30G	325.42	501.88
WBAP (90)	US TX FORT WORTH	292.99	3.32	7.39	30.43	0.50	821.59G	328.85	492.74
WBAP (95)	US TX FORT WORTH	291.96	3.34	7.41	30.57	0.50	817.85G	331.93	485.92
WBAP (100)	US TX FORT WORTH	290.94	3.35	7.42	30.64	0.50	815.99G	334.64	481.35
WBAP (105)	US TX FORT WORTH	289.92	3.34	7.41	30.63	0.50	816.17G	336.95	479.22
WBAP (110)	US TX FORT WORTH	288.94	3.30	7.35	30.45	0.50	820.95G	338.82	482.13
WBAP (115)	US TX FORT WORTH	288.13	3.17	7.18	29.81	0.50	838.65G	340.15	498.50
WBAP (120)	US TX FORT WORTH	287.41	3.06	7.01	29.22	0.50	855.53G	341.12	514.42
WBAP (125)	US TX FORT WORTH	286.78	2.95	6.86	28.67	0.50	872.13G	341.85	530.28
WBAP (130)	US TX FORT WORTH	286.14	2.87	6.74	28.27	0.50	884.48G	342.35	542.12
WBAP (135)	US TX FORT WORTH	285.50	2.79	6.63	27.89	0.50	896.52G	342.73	553.79
WBAP (140)	US TX FORT WORTH	284.88	2.71	6.52	27.51	0.50	908.60G	342.94	565.66
WBAP (145)	US TX FORT WORTH	284.27	2.63	6.41	27.13	0.50	921.40G	343.01	578.40
WBAP (150)	US TX FORT WORTH	283.72	2.54	6.28	26.71	0.50	935.96G	342.94	593.03
WBAP (155)	US TX FORT WORTH	283.13	2.45	6.16	26.30	0.50	950.55G	342.69	607.86
WBAP (160)	US TX FORT WORTH	282.56	2.36	6.03	25.86	0.50	966.67G	342.35	624.32
WBAP (165)	US TX FORT WORTH	281.14	2.30	5.95	25.64	0.50	974.90G	340.88	634.02
WBAP (170)	US TX FORT WORTH	279.49	2.22	5.83	25.29	0.50	988.42G	338.16	650.26
WBAP (175)	US TX FORT WORTH	278.74	2.07	5.63	24.64	0.50	1014.42G	336.58	677.84
WBAP (180)	US TX FORT WORTH	278.47	1.91	5.41	23.92	0.50	1045.11G	335.98	709.12
WBAP (185)	US TX FORT WORTH	278.51	1.76	5.19	23.20	0.50	1077.47G	336.12	741.35
WBAP (190)	US TX FORT WORTH	278.94	1.61	4.98	22.54	0.50	1109.30G	337.16	772.13
WBAP (195)	US TX FORT WORTH	280.93	1.52	4.87	22.09	0.50	1131.67G	340.83	790.85
WBAP (200)	US TX FORT WORTH	281.16	1.40	4.70	21.58	0.50	1158.70G	341.16	817.53
WBAP (205)	US TX FORT WORTH	281.43	1.29	4.55	21.09	0.50	1185.61G	341.53	844.08
WBAP (210)	US TX FORT WORTH	281.74	1.18	4.40	20.62	0.50	1212.41G	341.91	870.50
WBAP (215)	US TX FORT WORTH	282.10	1.07	4.25	20.18	0.50	1238.98G	342.30	896.68
WBAP (220)	US TX FORT WORTH	282.49	0.97	4.12	19.76	0.50	1265.25G	342.66	922.59
WBAP (225)	US TX FORT WORTH	282.93	0.88	3.99	19.36	0.50	1291.20G	342.99	948.21
WBAP (230)	US TX FORT WORTH	283.40	0.78	3.86	18.99	0.50	1316.72G	343.25	973.47
WBAP (235)	US TX FORT WORTH	283.91	0.70	3.74	18.63	0.50	1341.91G	343.43	998.48
WBAP (240)	US TX FORT WORTH	284.46	0.61	3.63	18.30	0.50	1366.33G	343.51	1022.82
WBAP (245)	US TX FORT WORTH	285.06	0.54	3.54	18.00	0.50	1388.64G	343.45	1045.19
WBAP (250)	US TX FORT WORTH	285.71	0.48	3.45	17.75	0.50	1408.67G	343.21	1065.45
WBAP (255)	US TX FORT WORTH	286.39	0.42	3.38	17.51	0.50	1427.56G	342.80	1084.76
WBAP (260)	US TX FORT WORTH	287.08	0.37	3.31	17.30	0.50	1445.10G	342.19	1102.91
WBAP (265)	US TX FORT WORTH	287.80	0.33	3.25	17.11	0.50	1461.03G	341.36	1119.68
WBAP (270)	US TX FORT WORTH	288.56	0.31	3.23	17.00	0.50	1470.28G	340.26	1130.03

WBAP (275)	US TX FORT WORTH	289.34	0.32	3.24	16.99	0.50	1471.03G	338.90	1132.12
WBAP (280)	US TX FORT WORTH	290.08	0.27	3.17	16.79	0.50	1489.09G	337.40	1151.69
WBAP (285)	US TX FORT WORTH	290.91	0.05	2.88	15.97	0.50	1565.22G	335.48	1229.74
WBAP (290)	US TX FORT WORTH	291.81	0.03	2.86	15.88	0.50	1574.22G	333.12	1241.09
WBAP (295)	US TX FORT WORTH	292.72	0.04	2.86	15.84	0.50	1578.55G	330.44	1248.12
WBAP (300)	US TX FORT WORTH	293.63	0.05	2.88	15.84	0.50	1578.37G	327.46	1250.91
WBAP (305)	US TX FORT WORTH	294.54	0.08	2.92	15.89	0.50	1573.54G	324.23	1249.31
WBAP (310)	US TX FORT WORTH	295.43	0.12	2.97	15.97	0.50	1565.08G	320.77	1244.31
WBAP (315)	US TX FORT WORTH	295.93	0.28	3.18	16.51	0.50	1514.57G	318.71	1195.86
WBAP (320)	US TX FORT WORTH	296.65	0.35	3.28	16.75	0.50	1492.78G	315.64	1177.14
WBAP (325)	US TX FORT WORTH	297.38	0.43	3.38	16.98	0.50	1472.28G	312.36	1159.92
WBAP (330)	US TX FORT WORTH	298.27	0.48	3.45	17.12	0.50	1460.69G	308.17	1152.52
WBAP (335)	US TX FORT WORTH	299.16	0.54	3.53	17.29	0.50	1446.07G	303.70	1142.37
WBAP (340)	US TX FORT WORTH	299.95	0.62	3.65	17.57	0.50	1423.05G	299.58	1123.47
WBAP (345)	US TX FORT WORTH	300.86	0.70	3.75	17.83	0.50	1402.44G	294.66	1107.78
WBAP (350)	US TX FORT WORTH	301.71	0.80	3.89	18.16	0.50	1376.30G	289.88	1086.42
WBAP (355)	US TX FORT WORTH	302.07	0.95	4.09	18.74	0.50	1333.89G	287.78	1046.10
XERI/O	MX TA REYNOSA	264.45	2.69	2.69	18.04	3.00	831.60	266.07	565.53

50% = 6.002, 25% = 8.177; WHB=4.59 KSJL=3.87 WSJC=2.79 KXOI=2.24 XEUX/A=2.24 WGY=2.14 WCKS=2.06
KGO=2.05

XEOE/A	MX CS TAPACHULA	218.46	1.56	1.56	12.55	1.93	769.84	121.90	647.95
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50% = 3.866, 25% = 4.389; XEIN/A=3.87 WGY=1.31 WHB=1.19 WKVM=1.09

XEFW/O	MX TA TAMPICO	250.51	2.06	2.06	14.72	2.48	841.98	146.12	695.86
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50% = 5.206, 25% = 6.81; XEOE/A=3.84 XEIN/A=2.49 XEUX/A=2.48 WHB=2.38 KSJL=2.03 KGO=1.95 WGY=1.70
WSJC=1.68

XEFW1/O	MX TA TAMPICO	250.51	2.06	2.06	14.72	2.48	841.98	146.12	695.86
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50% = 5.206, 25% = 6.81; XEOE/A=3.84 XEIN/A=2.49 XEUX/A=2.48 WHB=2.38 KSJL=2.03 KGO=1.95 WGY=1.70
WSJC=1.68

HJCY-B (0)	CO	BOGOTA 22	156.16	1.03	1.03	10.63	1.91	897.59s	126.21	771.37
HJCY-B (5)	CO	BOGOTA 22	153.71	1.06	1.06	10.75	1.83	850.62s	112.03	738.58
HJCY-B (10)	CO	BOGOTA 22	151.10	1.05	1.05	10.70	1.72	805.60s	95.74	709.86
HJCY-B (15)	CO	BOGOTA 22	148.78	0.91	0.91	10.25	1.66	808.89s	80.13	728.77
HJCY-B (20)	CO	BOGOTA 22	146.36	0.74	0.74	9.78	1.57	803.96s	62.86	741.10
HJCY-B (25)	CO	BOGOTA 22	143.89	0.54	0.54	9.23	1.47	798.78s	44.48	754.30
HJCY-B (30)	CO	BOGOTA 22	141.87	0.25	0.25	8.52	1.40	822.00s	29.35	792.65
HJCY-B (35)	CO	BOGOTA 22	139.80	0.00	0.00	7.81	1.31	841.99s	16.15	825.84
HJCY-B (40)	CO	BOGOTA 22	138.37	0.00	0.00	7.00	1.25	893.42s	14.25	879.17
HJCY-B (45)	CO	BOGOTA 22	137.96	0.00	0.00	6.42	1.25	974.20s	15.63	958.58
HJCY-B (50)	CO	BOGOTA 22	137.78	0.00	0.00	5.71	1.25	1095.15s	16.46	1078.69

HJCY-B (55)	CO	BOGOTA 22	137.80	0.00	0.00	5.14	1.25	1216.98S	16.35	1200.63
HJCY-B (60)	CO	BOGOTA 22	138.00	0.00	0.00	4.69	1.25	1333.41S	15.44	1317.97
HJCY-B (65)	CO	BOGOTA 22	138.37	0.00	0.00	4.30	1.25	1455.17S	14.24	1440.93
HJCY-B (70)	CO	BOGOTA 22	138.88	0.00	0.00	3.96	1.25	1580.26S	13.72	1566.54
HJCY-B (75)	CO	BOGOTA 22	139.53	0.00	0.00	3.67	1.25	1704.59S	15.04	1689.55
HJCY-B (80)	CO	BOGOTA 22	140.29	0.00	0.00	3.43	1.25	1823.36S	18.69	1804.67
HJCY-B (85)	CO	BOGOTA 22	141.15	0.00	0.00	3.21	1.25	1947.82S	24.26	1923.56
HJCY-B (90)	CO	BOGOTA 22	142.11	0.00	0.00	3.02	1.25	2071.42S	31.15	2040.27
HJCY-B (95)	CO	BOGOTA 22	143.15	0.00	0.00	2.86	1.25	2187.29S	38.95	2148.34
HJCY-B (100)	CO	BOGOTA 22	144.26	0.00	0.00	2.71	1.25	2310.05S	47.38	2262.67
HJCY-B (105)	CO	BOGOTA 22	145.44	0.00	0.00	2.58	1.25	2425.22S	56.23	2368.99
HJCY-B (110)	CO	BOGOTA 22	146.69	0.00	0.00	2.47	1.25	2532.80S	65.35	2467.44
HJCY-B (115)	CO	BOGOTA 22	147.98	0.00	0.00	2.38	1.25	2631.28S	74.63	2556.65
HJCY-B (120)	CO	BOGOTA 22	149.32	0.00	0.00	2.29	1.25	2730.04S	83.95	2646.09
HJCY-B (125)	CO	BOGOTA 22	150.70	0.00	0.00	2.21	1.25	2823.56S	93.23	2730.33
HJCY-B (130)	CO	BOGOTA 22	152.12	0.00	0.00	2.16	1.25	2900.14S	102.37	2797.76
HJCY-B (135)	CO	BOGOTA 22	153.56	0.00	0.00	2.11	1.25	2968.33S	111.32	2857.01
HJCY-B (140)	CO	BOGOTA 22	155.03	0.00	0.00	2.07	1.25	3023.01S	120.01	2903.00
HJCY-B (145)	CO	BOGOTA 22	156.53	0.00	0.00	2.04	1.25	3064.85S	128.39	2936.46
HJCY-B (150)	CO	BOGOTA 22	158.04	0.00	0.00	2.02	1.25	3097.91S	136.41	2961.50
HJCY-B (155)	CO	BOGOTA 22	159.56	0.00	0.00	2.00	1.25	3121.76S	144.03	2977.73
HJCY-B (160)	CO	BOGOTA 22	161.09	0.00	0.00	1.99	1.25	3136.12S	151.24	2984.87
HJCY-B (165)	CO	BOGOTA 22	162.62	0.00	0.00	1.99	1.25	3140.78S	158.01	2982.77
HJCY-B (170)	CO	BOGOTA 22	164.15	0.00	0.00	1.99	1.25	3135.69S	164.31	2971.38
HJCY-B (175)	CO	BOGOTA 22	165.68	0.00	0.00	2.00	1.25	3120.91S	170.15	2950.76
HJCY-B (180)	CO	BOGOTA 22	167.20	0.00	0.00	2.02	1.25	3096.63S	175.52	2921.11
HJCY-B (185)	CO	BOGOTA 22	168.71	0.00	0.00	2.04	1.25	3063.15S	180.41	2882.74
HJCY-B (190)	CO	BOGOTA 22	170.20	0.00	0.00	2.07	1.25	3020.88S	184.84	2836.04
HJCY-B (195)	CO	BOGOTA 22	171.67	0.00	0.00	2.11	1.25	2965.31S	188.81	2776.50
HJCY-B (200)	CO	BOGOTA 22	173.11	0.00	0.00	2.16	1.25	2896.63S	192.33	2704.30
HJCY-B (205)	CO	BOGOTA 22	174.52	0.00	0.00	2.22	1.25	2819.07S	195.43	2623.64
HJCY-B (210)	CO	BOGOTA 22	175.90	0.00	0.00	2.29	1.25	2725.05S	198.11	2526.94
HJCY-B (215)	CO	BOGOTA 22	177.23	0.00	0.00	2.38	1.25	2626.15S	200.40	2425.75
HJCY-B (220)	CO	BOGOTA 22	178.52	0.00	0.00	2.47	1.25	2527.25S	202.33	2324.92
HJCY-B (225)	CO	BOGOTA 22	179.75	0.00	0.00	2.58	1.25	2418.74S	203.92	2214.82
HJCY-B (230)	CO	BOGOTA 22	180.31	0.00	0.00	2.77	1.34	2420.02s	204.56	2215.46
HJCY-B (235)	CO	BOGOTA 22	179.39	0.00	0.00	3.08	1.62	2630.61s	203.48	2427.13
HJCY-B (240)	CO	BOGOTA 22	177.90	0.00	0.00	3.42	1.92	2810.54s	201.45	2609.09
HJCY-B (245)	CO	BOGOTA 22	175.25	0.00	0.00	3.78	2.25	2971.39s	196.89	2774.49
HJCY-B (250)	CO	BOGOTA 22	174.27	0.00	0.00	4.01	2.30	2871.94s	194.91	2677.03
HJCY-B (255)	CO	BOGOTA 22	173.66	0.00	0.00	4.21	2.33	2766.97s	193.58	2573.39
HJCY-B (260)	CO	BOGOTA 22	173.10	0.00	0.00	4.39	2.34	2664.50s	192.32	2472.19
HJCY-B (265)	CO	BOGOTA 22	172.56	0.00	0.00	4.57	2.34	2558.31s	191.02	2367.29

HJCY-B (270)	CO	BOGOTA 22	172.05	0.00	0.00	4.73	2.33	2467.46s	189.77	2277.69
HJCY-B (275)	CO	BOGOTA 22	171.57	0.00	0.00	4.89	2.33	2383.70s	188.54	2195.16
HJCY-B (280)	CO	BOGOTA 22	171.10	0.00	0.00	5.04	2.33	2306.35s	187.32	2119.03
HJCY-B (285)	CO	BOGOTA 22	170.97	0.00	0.00	5.24	2.33	2224.27s	186.97	2037.29
HJCY-B (290)	CO	BOGOTA 22	171.08	0.00	0.00	5.49	2.33	2121.05s	187.26	1933.79
HJCY-B (295)	CO	BOGOTA 22	171.20	0.00	0.00	5.81	2.34	2015.90s	187.59	1828.31
HJCY-B (300)	CO	BOGOTA 22	170.93	0.00	0.00	6.13	2.34	1907.14s	186.85	1720.29
HJCY-B (305)	CO	BOGOTA 22	170.32	0.00	0.00	6.40	2.34	1827.46s	185.18	1642.28
HJCY-B (310)	CO	BOGOTA 22	169.83	0.00	0.00	6.65	2.34	1755.75s	183.76	1571.99
HJCY-B (315)	CO	BOGOTA 22	168.57	0.00	0.00	6.70	2.34	1744.57s	179.98	1564.59
HJCY-B (320)	CO	BOGOTA 22	168.54	0.00	0.00	7.31	2.31	1578.73s	179.88	1398.85
HJCY-B (325)	CO	BOGOTA 22	167.57	0.00	0.00	7.66	2.30	1502.13s	176.74	1325.39
HJCY-B (330)	CO	BOGOTA 22	166.51	0.04	0.04	8.05	2.29	1421.50s	173.13	1248.36
HJCY-B (335)	CO	BOGOTA 22	165.33	0.23	0.23	8.47	2.26	1333.84s	168.84	1165.00
HJCY-B (340)	CO	BOGOTA 22	163.97	0.43	0.43	8.96	2.21	1235.64s	163.57	1072.07
HJCY-B (345)	CO	BOGOTA 22	162.38	0.66	0.66	9.57	2.14	1120.63s	156.90	963.74
HJCY-B (350)	CO	BOGOTA 22	160.44	0.93	0.93	10.31	2.02	980.11s	148.13	831.98
HJCY-B (355)	CO	BOGOTA 22	158.38	0.98	0.98	10.48	1.97	939.72s	138.04	801.68
YVLP-B (0)	VE	VALENCIA 1	138.90	0.00	0.00	7.48	2.50	1667.82g	13.72	1654.10
YVLP-B (5)	VE	VALENCIA 1	138.44	0.00	0.00	7.32	2.49	1699.87g	14.08	1685.78
YVLP-B (10)	VE	VALENCIA 1	138.00	0.00	0.00	7.16	2.43	1694.67g	15.46	1679.21
YVLP-B (15)	VE	VALENCIA 1	137.56	0.00	0.00	7.01	2.31	1651.84g	17.62	1634.23
YVLP-B (20)	VE	VALENCIA 1	137.12	0.00	0.00	6.90	2.16	1563.67g	20.35	1543.32
YVLP-B (25)	VE	VALENCIA 1	136.66	0.00	0.00	6.79	1.95	1438.17g	23.56	1414.62
YVLP-B (30)	VE	VALENCIA 1	136.18	0.00	0.00	6.67	1.71	1285.64g	27.19	1258.45
YVLP-B (35)	VE	VALENCIA 1	135.67	0.00	0.00	6.54	1.45	1109.69g	31.26	1078.42
YVLP-B (40)	VE	VALENCIA 1	135.41	0.00	0.00	6.39	1.25	977.75S	33.45	944.30
YVLP-B (45)	VE	VALENCIA 1	136.07	0.00	0.00	6.16	1.25	1014.50S	28.09	986.41
YVLP-B (50)	VE	VALENCIA 1	136.89	0.00	0.00	5.97	1.25	1046.71S	21.92	1024.79
YVLP-B (55)	VE	VALENCIA 1	136.89	0.00	0.00	5.82	1.25	1074.49S	21.88	1052.61
YVLP-B (60)	VE	VALENCIA 1	136.94	0.00	0.00	5.67	1.25	1102.67S	21.53	1081.14
YVLP-B (65)	VE	VALENCIA 1	137.03	0.00	0.00	5.54	1.25	1128.23S	20.89	1107.34
YVLP-B (70)	VE	VALENCIA 1	137.17	0.00	0.00	5.42	1.25	1153.88S	20.00	1133.88
YVLP-B (75)	VE	VALENCIA 1	137.34	0.00	0.00	5.30	1.25	1179.42S	18.90	1160.52
YVLP-B (80)	VE	VALENCIA 1	137.55	0.00	0.00	5.19	1.25	1204.63S	17.66	1186.96
YVLP-B (85)	VE	VALENCIA 1	137.80	0.00	0.00	5.09	1.25	1228.80S	16.37	1212.42
YVLP-B (90)	VE	VALENCIA 1	138.07	0.00	0.00	5.00	1.25	1249.42S	15.17	1234.25
YVLP-B (95)	VE	VALENCIA 1	138.38	0.00	0.00	4.92	1.25	1269.13S	14.21	1254.91
YVLP-B (100)	VE	VALENCIA 1	138.72	0.00	0.00	4.85	1.25	1287.74S	13.73	1274.01
YVLP-B (105)	VE	VALENCIA 1	139.08	0.00	0.00	4.79	1.25	1305.08S	13.90	1291.18
YVLP-B (110)	VE	VALENCIA 1	139.47	0.00	0.00	4.73	1.25	1320.97S	14.82	1306.15
YVLP-B (115)	VE	VALENCIA 1	139.87	0.00	0.00	4.68	1.25	1335.27S	16.47	1318.80
YVLP-B (120)	VE	VALENCIA 1	140.29	0.00	0.00	4.64	1.25	1347.75S	18.71	1329.04

YVLP-B (125)	VE	VALENCIA 1	140.73	0.00	0.00	4.60	1.25	1358.16S	21.41	1336.75
YVLP-B (130)	VE	VALENCIA 1	141.18	0.00	0.00	4.57	1.25	1366.64S	24.43	1342.21
YVLP-B (135)	VE	VALENCIA 1	141.63	0.00	0.00	4.55	1.25	1373.09S	27.68	1345.42
YVLP-B (140)	VE	VALENCIA 1	142.10	0.00	0.00	4.54	1.25	1377.46S	31.08	1346.39
YVLP-B (145)	VE	VALENCIA 1	142.57	0.00	0.00	4.53	1.25	1379.70S	34.57	1345.13
YVLP-B (150)	VE	VALENCIA 1	143.04	0.00	0.00	4.53	1.25	1379.78S	38.10	1341.68
YVLP-B (155)	VE	VALENCIA 1	143.50	0.00	0.00	4.54	1.25	1377.70S	41.63	1336.06
YVLP-B (160)	VE	VALENCIA 1	143.97	0.00	0.00	4.55	1.25	1373.48S	45.14	1328.34
YVLP-B (165)	VE	VALENCIA 1	144.43	0.00	0.00	4.57	1.25	1367.17S	48.59	1318.58
YVLP-B (170)	VE	VALENCIA 1	144.87	0.00	0.00	4.60	1.25	1358.83S	51.95	1306.88
YVLP-B (175)	VE	VALENCIA 1	145.31	0.00	0.00	4.63	1.25	1348.55S	55.20	1293.35
YVLP-B (180)	VE	VALENCIA 1	145.73	0.00	0.00	4.68	1.25	1336.21S	58.32	1277.89
YVLP-B (185)	VE	VALENCIA 1	146.13	0.00	0.00	4.73	1.25	1322.02S	61.29	1260.73
YVLP-B (190)	VE	VALENCIA 1	146.52	0.00	0.00	4.78	1.25	1306.22S	64.09	1242.13
YVLP-B (195)	VE	VALENCIA 1	146.87	0.00	0.00	4.85	1.25	1288.96S	66.71	1222.25
YVLP-B (200)	VE	VALENCIA 1	147.21	0.00	0.00	4.92	1.25	1270.41S	69.12	1201.29
YVLP-B (205)	VE	VALENCIA 1	147.52	0.00	0.00	5.00	1.25	1250.75S	71.31	1179.44
YVLP-B (210)	VE	VALENCIA 1	147.79	0.00	0.00	5.08	1.25	1230.16S	73.28	1156.89
YVLP-B (215)	VE	VALENCIA 1	148.03	0.00	0.00	5.18	1.25	1206.23S	75.00	1131.23
YVLP-B (220)	VE	VALENCIA 1	148.24	0.00	0.00	5.29	1.25	1181.02S	76.46	1104.56
YVLP-B (225)	VE	VALENCIA 1	148.41	0.00	0.00	5.41	1.25	1155.47S	77.65	1077.81
YVLP-B (230)	VE	VALENCIA 1	148.54	0.00	0.00	5.53	1.25	1129.79S	78.57	1051.22
YVLP-B (235)	VE	VALENCIA 1	148.63	0.00	0.00	5.66	1.25	1104.18S	79.19	1024.99
YVLP-B (240)	VE	VALENCIA 1	148.68	0.00	0.00	5.81	1.25	1076.13S	79.52	996.61
YVLP-B (245)	VE	VALENCIA 1	148.68	0.00	0.00	5.96	1.25	1048.28S	79.54	968.75
YVLP-B (250)	VE	VALENCIA 1	148.64	0.00	0.00	6.12	1.25	1021.23S	79.24	942.00
YVLP-B (255)	VE	VALENCIA 1	148.55	0.00	0.00	6.28	1.25	995.16S	78.61	916.55
YVLP-B (260)	VE	VALENCIA 1	148.41	0.00	0.00	6.43	1.25	971.63S	77.66	893.97
YVLP-B (265)	VE	VALENCIA 1	148.23	0.00	0.00	6.55	1.25	953.93S	76.38	877.55
YVLP-B (270)	VE	VALENCIA 1	148.00	0.00	0.00	6.67	1.25	937.18S	74.76	862.42
YVLP-B (275)	VE	VALENCIA 1	147.73	0.00	0.00	6.78	1.25	921.48S	72.81	848.67
YVLP-B (280)	VE	VALENCIA 1	147.41	0.00	0.00	6.89	1.25	906.93S	70.54	836.40
YVLP-B (285)	VE	VALENCIA 1	147.05	0.00	0.00	6.99	1.25	893.61S	67.94	825.67
YVLP-B (290)	VE	VALENCIA 1	146.65	0.00	0.00	7.13	1.25	876.98S	65.03	811.94
YVLP-B (295)	VE	VALENCIA 1	146.21	0.00	0.00	7.25	1.25	861.60S	61.84	799.76
YVLP-B (300)	VE	VALENCIA 1	145.74	0.00	0.00	7.37	1.25	848.33S	58.37	789.96
YVLP-B (305)	VE	VALENCIA 1	145.24	0.00	0.00	7.47	1.25	837.22S	54.66	782.56
YVLP-B (310)	VE	VALENCIA 1	144.71	0.00	0.00	7.55	1.25	828.29S	50.74	777.55
YVLP-B (315)	VE	VALENCIA 1	144.17	0.00	0.00	7.61	1.25	821.57S	46.65	774.92
YVLP-B (320)	VE	VALENCIA 1	143.61	0.00	0.00	7.65	1.25	817.06S	42.44	774.62
YVLP-B (325)	VE	VALENCIA 1	143.05	0.00	0.00	7.67	1.25	814.77S	38.17	776.61
YVLP-B (330)	VE	VALENCIA 1	142.48	0.00	0.00	7.67	1.25	814.72S	33.89	780.83
YVLP-B (335)	VE	VALENCIA 1	141.61	0.21	0.21	8.44	1.44	851.72g	27.46	824.26

YVLP-B (340)	VE	VALENCIA 1	140.96	0.11	0.11	8.21	2.02	1230.63g	22.96	1207.67
YVLP-B (345)	VE	VALENCIA 1	140.39	0.03	0.03	8.01	2.22	1385.86g	19.26	1366.60
YVLP-B (350)	VE	VALENCIA 1	139.86	0.00	0.00	7.82	1.98	1266.94g	16.40	1250.54
YVLP-B (355)	VE	VALENCIA 1	139.36	0.00	0.00	7.65	2.46	1607.10g	14.51	1592.59
KLDC	US CO	BRIGHTON	306.41	0.00	0.00	8.66	1.95	1127.13	261.41	865.72
50% = 6.077, 25% = 7.809; XEROK/A=4.51 KXOI=4.07 KGO=2.67 WGY=2.62 WHB=2.29 WBAP=2.19										
KXOI	US TX	CRANE	284.30	0.00	2.10	14.40	3.59	1247.18	343.52	903.66
50% = 12.372, 25% = 14.678; XEROK/A=12.37 WBAP=5.80 KGO=3.98 WHB=3.59										
XEIM/O	MX CI	SALTILLO	264.48	1.13	1.13	10.93	3.20	1462.55	266.53	1196.02
50% = 6.395, 25% = 8.098; KSJL=5.22 KXOI=3.70 KGO=3.01 XEUX/A=3.00 WHB=2.57										
XEHT/O	MX TL	HUAMANTLA	242.02	1.14	1.14	10.98	3.06	1392.41	65.51	1326.90
50% = 6.116, 25% = 6.803; XEOE/A=5.28 XEIN/A=3.09 XEUX/A=2.32 KGO=1.86										
XEHT1/O	MX TL	HUAMANTLA	241.93	1.14	1.14	10.97	3.07	1398.34	64.70	1333.64
50% = 6.136, 25% = 6.818; XEOE/A=5.30 XEIN/A=3.10 XEUX/A=2.32 KGO=1.86										
XEIN/A	MX CS	CINTALAPA	226.18	1.89	1.89	13.94	4.20	1506.58	72.07	1434.51
50% = 8.402, 25% = 8.402; XEOE/A=8.40										
NEW	US MN	WILTON	334.46	0.00	0.28	7.74	2.41	1559.06	60.63	1498.43
50% = 9.653, 25% = 9.653; WHB=8.41 WGY=4.75										
WJAT	US GA	SWAINSBORO	348.98	16.53	26.68	136.66	4.25	1553.69	48.07	1505.62
50% = 14.18, 25% = 16.986; XEROK/A=9.94 WPJM=7.79 WDSC=6.44 WPLK=6.10 WDEH=5.34 WKBC=4.66										
XEYM/O	MX MC	MORELIA	248.15	0.00	0.00	7.65	2.53	1653.75	123.55	1530.20
50% = 5.336, 25% = 6.348; XEOE/A=3.38 XEUX/A=3.26 KGO=2.53 XEIN/A=2.19 KXOI=1.98 KSJL=1.76										
XEAGR/A	MX GR	ACAPULCO	239.23	0.00	0.00	7.05	2.79	1979.14	40.37	1938.77
50% = 5.634, 25% = 6.435; XEOE/A=4.89 XEIN/A=2.79 XEUX/A=2.37 KGO=2.02										
NEW	US NC	TOWN CREEK	25.64	10.31	17.66	80.32	3.46	2154.21	21.96	2132.26
50% = 13.842, 25% = 13.842; WBAP=9.61 WGGM=7.78 WTRU=6.22										
XEMAX/O	MX CL	TECOMAN	249.78	0.00	0.00	5.54	2.61	2355.96	139.12	2216.85
50% = 5.471, 25% = 6.145; XEUX/A=3.67 KGO=3.10 KXOI=2.61 XEOE/A=2.28 KSJL=1.62										
WBCU	US SC	UNION	358.00	10.21	17.52	79.36	3.58	2254.02	30.09	2223.94
50% = 13.574, 25% = 14.31; WBAP=13.57 WTRU=4.53										

XEZC/O	MX ZA RIO GRANDE	261.23	0.00	0.00	7.79	3.86	2473.92	241.76	2232.17
50% = 8.485, 25% = 9.26; KXOI=6.23 KSJL=4.28 XEUX/A=3.86 KGO=3.71									
XEZC/O	MX ZA RIO GRANDE	261.23	0.00	0.00	7.79	3.86	2473.92	241.76	2232.17
50% = 8.485, 25% = 9.26; KXOI=6.23 KSJL=4.28 XEUX/A=3.86 KGO=3.71									
XEMAX1/O	MX CL ARMERIA	249.85	0.00	0.00	5.51	2.63	2382.53	139.85	2242.68
50% = 5.492, 25% = 6.154; XEUX/A=3.68 KGO=3.12 KXOI=2.63 XEOE/A=2.25 KSJL=1.62									
NEW	US NC LELAND	25.30	9.94	17.11	77.11	3.57	2312.25	19.68	2292.57
50% = 14.264, 25% = 14.264; WBAP=9.53 WGGM=8.23 WTRU=6.69									
NEW	US NC MASONBORO	26.60	9.89	17.04	76.70	3.64	2374.31	23.01	2351.30
50% = 14.568, 25% = 14.568; WBAP=9.39 WGGM=8.86 WTRU=6.76									
NEW	US NC MASONBORO	26.52	9.82	16.94	76.14	3.66	2404.82	22.53	2382.29
50% = 14.648, 25% = 14.648; WBAP=9.37 WGGM=8.95 WTRU=6.83									
HRLP 24-B	HO CHOLUTeca 4	200.84	1.99	1.99	5.75	3.01	2614.87	191.84	2423.03
50% = 2.636, 25% = 2.934; XEOE/A=2.64 XEIN/A=0.96 WKVM=0.86									
XEUX/A	MX NA TUXPAN	258.23	0.00	0.00	5.64	3.40	3015.89	216.68	2799.22
50% = 6.801, 25% = 7.376; KXOI=5.26 KGO=4.31 KSJL=2.86									
WDSC	US SC DILLON	16.10	10.56	18.04	82.44	4.74	2876.18	29.15	2847.03
50% = 15.14, 25% = 18.968; CKLW/A=10.50 XEROK/A=7.71 WPJM=7.71 WJAT=7.19 WKBC=6.89 WSVS=5.60									
WDSC	US SC DILLON	16.12	10.56	18.03	82.41	4.74	2877.54	29.12	2848.42
50% = 15.145, 25% = 18.971; CKLW/A=10.51 WPJM=7.71 XEROK/A=7.71 WJAT=7.19 WKBC=6.89 WSVS=5.61									
WPJM	US SC GREER	354.04	9.80	16.91	75.84	4.97	3275.40	23.45	3251.95
50% = 17.036, 25% = 19.873; XEROK/A=9.53 WJAT=8.61 WDEH=7.98 WKBC=7.84 WDSC=7.62 CKLW/A=6.84									
WGGM	US VA CHESTER	19.81	5.46	10.48	41.88	3.08	3680.55	29.73	3650.82
50% = 10.354, 25% = 12.333; WBAP=8.18 WXTR=6.35 WOSU=4.34 WGY=3.63 WWLZ=3.58									
WDEH	US TN SWEETWATER	340.79	7.92	14.12	60.44	4.50	3725.27	41.34	3683.93
50% = 14.175, 25% = 18.348; XEROK/A=11.28 WPJM=8.58 WJAT=6.34 CKLW/A=6.14 WKBC=6.12 WDSC=4.50									
WSHO	US LA NEW ORLEANS	281.65	7.65	13.71	59.49	4.99	4194.18	337.44	3856.74
50% = 19.96, 25% = 19.96; XEROK/A=19.96									
HOG-B	PM RADIO MUNDIA	174.43	0.08	0.08	3.24	2.95	4553.42	195.17	4358.25

50% = 2.947, 25% = 3.128; WKVM=2.95 HCVT2-A=1.05

NEW	US NC TRENT WOODS	28.43	7.91	14.10	60.35	5.37	4445.98	22.45	4423.53
50% = 18.46, 25% = 21.466; CKLW/A=16.51 WDSC=8.26 WSVS=6.63 XEROK/A=6.40 WTMR=5.92									
WKBC	US NC NORTH WILKESBOR	1.78	7.73	13.84	58.73	5.48	4669.36	39.41	4629.95
50% = 17.458, 25% = 21.938; CKLW/A=12.33 WPJM=8.99 XEROK/A=8.48 WDSC=7.80 WDEH=6.53 WSVS=6.18 WJAT=5.90									
WOSU	US OH COLUMBUS	353.70	3.61	7.80	29.90	2.98	4987.18	30.22	4956.96
50% = 11.928, 25% = 11.928; WBAP=11.93									
XENVA2/O	MX CH NUEVO CASAS GRA	280.98	0.00	0.00	5.23	5.77	5509.67	341.02	5168.65
50% = 11.535, 25% = 11.535; KGO=11.53									
NEW	US KY GLASGOW	337.00	5.66	10.77	43.49	4.56	5237.96	54.26	5183.70
50% = 16.597, 25% = 18.222; XEROK/A=12.27 WDEH=8.09 CKLW/A=7.70 WPJM=5.47 WKZI=5.17									
WXTR	US MD FREDERICK	15.78	3.68	7.90	30.39	3.18	5227.91	39.41	5188.50
50% = 10.776, 25% = 12.711; WBAP=7.47 WWLZ=5.65 WGY=5.32 WGGM=4.14 WOSU=3.96 CHAM/B=3.56									
CKJS/	CA MB WINNIPEG	334.78	0.00	0.00	4.63	6.42	6937.14	58.73	6878.41
50% = 12.842, 25% = 14.302; WHB=12.84 WGY=6.30									
XERSV1/A	MX SO CD.OBREGON	274.45	0.00	0.00	4.25	6.98	8206.38	323.35	7883.03
50% = 13.961, 25% = 14.549; KGO=13.96 KXOI=4.10									
WSVS	US VA CREWE	16.78	5.87	11.09	44.78	7.37	8225.34	35.52	8189.82
50% = 28.518, 25% = 29.47; CKLW/A=28.52 WTMR=7.43									
WKZI	US IL CASEY	334.97	3.14	7.12	27.65	4.57	8268.30	61.11	8207.19
50% = 18.288, 25% = 18.288; XEROK/A=13.12 CKLW/A=12.74									
WWLZ	US NY HORSEHEADS	14.10	1.72	5.14	19.93	3.46	8683.94	43.07	8640.86
50% = 12.917, 25% = 13.845; WXTR=8.85 WGY=7.25 WBAP=5.99 WOSU=4.98									
WNYC	US NY NEW YORK	24.31	2.04	5.59	21.70	4.01	9227.21	20.68	9206.53
50% = 13.031, 25% = 16.021; WXTR=10.83 WGY=7.24 WWLZ=5.56 WGGM=5.30 WBAP=5.27									
NEW/A	CA AB BROOKS	322.18	0.00	0.00	2.47	5.30	10720.52	145.47	10575.05
50% = 10.596, 25% = 10.596; KGO=10.60									
WDUX	US WI WAUPACA	340.97	0.14	3.00	13.67	3.42	12490.19	26.51	12463.67

50% = 13.664, 25% = 13.664; XEROK/A=9.81 CKLW/A=9.51

NEW US MI ESCANABA 346.69 0.00 2.46 12.06 3.15 13044.95 14.43 13030.52
50% = 10.932, 25% = 12.591; WBAP=8.60 CHAM/B=6.75 WCCO=4.80 WOSU=4.00

XENVA2/O MX SO NOGALES 283.48 0.00 0.00 4.04 10.92 13534.53 343.32 13191.21
50% = 21.849, 25% = 21.849; KGO=21.85

NEW US TX MOUNT PLEASANT 294.79 2.81 6.66 27.61 9.28 16812.48 323.14 16489.33
50% = 35.525, 25% = 37.138; XEROK/A=35.53 KQCV=10.82

CJVA/A CA NB CARAQUET 29.01 0.00 0.00 5.33 19.33 18119.25 13.96 18105.29
50% = 38.652, 25% = 38.652; WGY=38.65

WVAL US MN SAUK RAPIDS 332.93 0.00 1.25 9.76 3.80 19464.62 70.21 19394.40
50% = 13.952, 25% = 15.196; XEROK/A=11.82 WDUX=7.42 CKDR/A=4.29 CKLW/A=4.22

WTMR US NJ CAMDEN 23.06 2.79 6.64 25.52 11.09 21737.17 23.68 21713.49
50% = 44.374, 25% = 44.374; CKLW/A=44.37

WLAD US CT DANBURY 24.86 1.55 4.91 19.40 8.78 22621.88 19.37 22602.51
50% = 35.117, 25% = 35.117; CKLW/A=35.12

KUTR US UT TAYLORSVILLE 303.25 0.00 0.00 5.49 2.83 25747.43 281.50 25465.93
50% = 11.304, 25% = 11.304; WBAP=11.30

KUTR US UT TAYLORSVILLE 303.25 0.00 0.00 5.49 2.83 25747.43 281.50 25465.93
50% = 11.304, 25% = 11.304; WBAP=11.30

KUTR US UT TAYLORSVILLE 303.25 0.00 0.00 5.49 2.83 25747.46 281.51 25465.95
50% = 11.303, 25% = 11.303; WBAP=11.30

KGNW US WA BURIEN-SEATTLE 312.21 0.00 0.00 2.17 1.13 26014.91 220.57 25794.34
50% = 4.514, 25% = 4.514; WBAP=3.36 KGO=3.01

KQCV US OK OKLAHOMA CITY 300.58 0.97 4.12 18.91 11.50 30423.10 296.80 30126.30
50% = 46.013, 25% = 46.013; XEROK/A=46.01

HCDE2-B EC GUAYAQUIL 176.97 0.00 0.00 1.05 6.41 30450.90 199.96 30250.94
50% = 1.099, 25% = 1.099; WKVM=1.10

XENVA2/O MX SO SAN LUIS RIO CO 286.18 0.00 0.00 3.06 22.54 36876.03 343.00 36533.03
50% = 45.075, 25% = 45.075; KGO=45.07

HCFU1-B	EC	QUITO 3	173.92	0.00	0.00	1.22	9.36	38351.60	194.07	38157.53
50% = 3.527, 25% = 3.813; HCVT2-A=3.53 WKVM=1.45										
HCVT2-A	EC	ATALAYA	176.35	0.00	0.00	1.05	9.94	47129.18	198.90	46930.28
50% = 1.127, 25% = 1.127; WKVM=1.13										
KPDQ	US OR	PORTLAND	308.95	0.00	0.00	2.41	3.02	62657.65	243.99	62413.65
50% = 10.457, 25% = 12.076; XEROK/A=10.46 KGO=4.47 CKOR/A=4.06										
KPDQ	US OR	PORTLAND	308.95	0.00	0.00	2.41	3.02	62657.75	243.99	62413.76
50% = 10.457, 25% = 12.075; XEROK/A=10.46 KGO=4.47 CKOR/A=4.06										
KDFO	US CA	BAKERSFIELD	291.79	0.00	0.00	4.39	7.80	88901.61	333.38	88568.23
50% = 29.847, 25% = 31.19; XEROK/A=29.85 KGO=9.06										