

Exhibit 13 Page 1

Vision Hispana – Iglesia Pentecostal Unida, Inc. Identification of Facilities La Joya, Texas

CALL FORMAT LATITUDE	ST	CITY ARN LONGITUDE	FREQ OWNER HAAT:m AMSL:m	CHN	CL	ERP	STAT
Proposed	TX	LA JOYA	98.90000		D	43.00	APP
Unknown or New	CP	BMPFT-20170222ABK	VISION HISPANA				IGLESIA PENTECOSTAL UNIDA, INC.
26-15-18.7 N		98-09-41.0 W	104.962	132.000			
K255DB	TX	LA JOYA	98.90000		D	50.00	CP MOD
Unknown or New	CP	BMPFT-20160302ACP	VISION HISPANA				IGLESIA PENTECOSTAL UNIDA, INC.
26-14-35.9 N		98-10-25.0 W	85.935	118.000			
KKPS	TX	BROWNSVILLE	99.50000		C	100000.00	CP
Unknown or New	CP	BPH-20131211AAE	ENTRAVISION HOLDINGS, LLC				
26-08-56.0 N		97-49-18.0 W	450.285	467.000			
KGBT-FM	TX	MCALLEN	98.50000		C	100000.00	CP
Unknown or New	CP	BPH-20140220ABU	TICHENOR LICENSE CORPORATION				
26-08-56.0 N		97-49-18.0 W	452.050	467.000			
KGBT-FM	TX	MCALLEN	98.50000		C	100000.00	LIC
Unknown or New	CP	BLH-19950330KB	TICHENOR LICENSE CORPORATION				
26-07-14.0 N		97-49-18.0 W	302.100	319.000			
KKPS	TX	BROWNSVILLE	99.50000		C0	100000.00	LIC
Unknown or New	CP	BMLH-20150511ABJ	ENTRAVISION HOLDINGS, LLC				
26-04-53.0 N		97-49-44.0 W	318.733	334.000			
KEWT-LP	TX	WESLACO	99.10000		LP100	50.00	LIC
Unknown or New	CP	BLL-20150624AAY	LA PRIMERA ASAMBLEA DE DIOS				
26-11-09.0 N		97-59-17.0 W	14.074	36.000			
KHID	TX	MCALLEN	88.10000		A	2100.00	LIC
Unknown or New	CP	BLEB-20150708ABE	RGV EDUCATIONAL BROADCASTING, INC.				
26-21-41.8 N		98-19-16.3 W	71.054	132.100			
	TA	CD. CAMARGO	99.10000		A	3000.00	
Unknown or New	CP						
26-18-56.0 N		98-50-00.0 W	100.000	163.096			
K255BX	TX	BROWNSVILLE	98.90000		D	30.00	LIC
Unknown or New	CP	BLFT-20110121AAZ	VISION HISPANA				IGLESIA PENTECOSTAL UNIDA, INC.
25-53-40.0 N		97-30-28.0 W	75.262	83.000			

Exhibit 13 Page 2
Vision Hispana –
Iglesia Pentecostal Unida, Inc.
Identification of Facilities
La Joya, Texas

XHCHLFM	NL	CHINA	99.10000	B	50000.00	
Unknown or New CP FM ALLOTMENT						
25-41-33.0	N	99-13-26.0 W	150.000	316.305		
XHCHLFM	NL	CHINA	99.10000	B	50000.00	
Unknown or New CP						
25-41-33.0	N	99-13-26.0 W	150.000	316.305		
NEW	TX	BROWNSVILLE	99.10000	LP100	47.00	CP
Unknown or New CP BNPL-20131113BOU IMMACULATE HEART CENACLE ASSOCIATION						
26-00-47.6	N	97-35-25.9 W	43.461	52.200		
KRYS-FM	TX	CORPUS CHRISTI	99.10000	C1	100000.00	LIC
Unknown or New CP BLH-20150115AAD CAPSTAR TX, LLC						
27-45-10.8	N	97-38-14.3 W	286.090	302.000		
XHJDFM	NL	MONTERREY	98.90000	B	50000.00	
Unknown or New CP FM ALLOTMENT						
25-39-13.0	N	100-18-38.0 W	150.000	992.672		
XHJDFM	NL	MONTERREY	98.90000	B	50000.00	
Unknown or New CP						
25-39-13.0	N	100-18-38.0 W	150.000	992.672		
KMJR	TX	ODEM	98.30000	C1	96400.00	LIC
Unknown or New CP BLH-20140703AAL TEJAS BROADCASTING LTD., LLP						
28-02-07.0	N	97-26-11.0 W	239.848	261.000		
XHNKFM	TA	NUEVO LAREDO	99.30000	B	50000.00	
Unknown or New CP FM ALLOTMENT						
27-29-34.0	N	99-30-56.0 W	150.000	308.942		
XHNKFM	TA	NUEVO LAREDO	99.30000	B	50000.00	
Unknown or New CP						
27-29-34.0	N	99-30-56.0 W	150.000	309.090		
	NL	MONTEMORELOS	98.90000	AA	6000.00	
Unknown or New CP						
25-14-13.0	N	99-50-12.0 W	0.000	410.547		

Exhibit 13 Page 3
Vision Hispana –
Iglesia Pentecostal Unida, Inc.
Interference Area
La Joya, Texas

The Proposed translator will broadcast on 255, which is within the 60 dBu contour of second adjacent stations KGBT-FM (Lic) on channel 253, Fac ID 6662 and KGBT-FM (CP) on channel 253, Fac ID 6662, and third adjacent stations KKPS (Lic) on channel 258, Fac ID 56483, and KKPS (CP) on channel 258, Fac ID 56483. KGBT-FM's (Lic) interfering contour at the translator site is 76.7 dBu F(50,50). KGBT-FM's (CP) interfering contour at the translator site is 81.1 dBu F(50,50). KKPS's (Lic) interfering contour at the translator site is 76.5 dBu F(50,50). KKPS's (CP) interfering contour at the translator site is 81.1 dBu F(50,50). Using the ratio of 100:1 (translator to KGBT-FM (Lic), KGBT-FM (CP), KKPS (Lic), and KKPS (CP)) on the second and third adjacent channel, the population within the proposed translator 116.5 dBu contour is zero. Applying the antenna manufacturer's vertical radiation pattern the area of interference is able to be more accurately calculated geometrically than just by using the free space equation alone. This particular antenna is a one bay full-wave spaced SWR FM1. It was determined from the manufacturer's vertical plan that at 45 degrees below horizontal the interference area would extend 36.1 meters toward the ground and extend 36.1 meters horizontally. We have proposed the antenna radiation center will be 102 meters above ground with an Effective Radiated Power of 43 watts, thus the interference area will never reach the ground. There are no occupied structures or elevated roadways within the interference area of the translator.

Therefore, the application is in compliance with the following: §74.1204 (d) "The provisions of this section concerning prohibited overlap will not apply where the area of such overlap lies entirely over water. In addition, an application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable."

Allocation Study

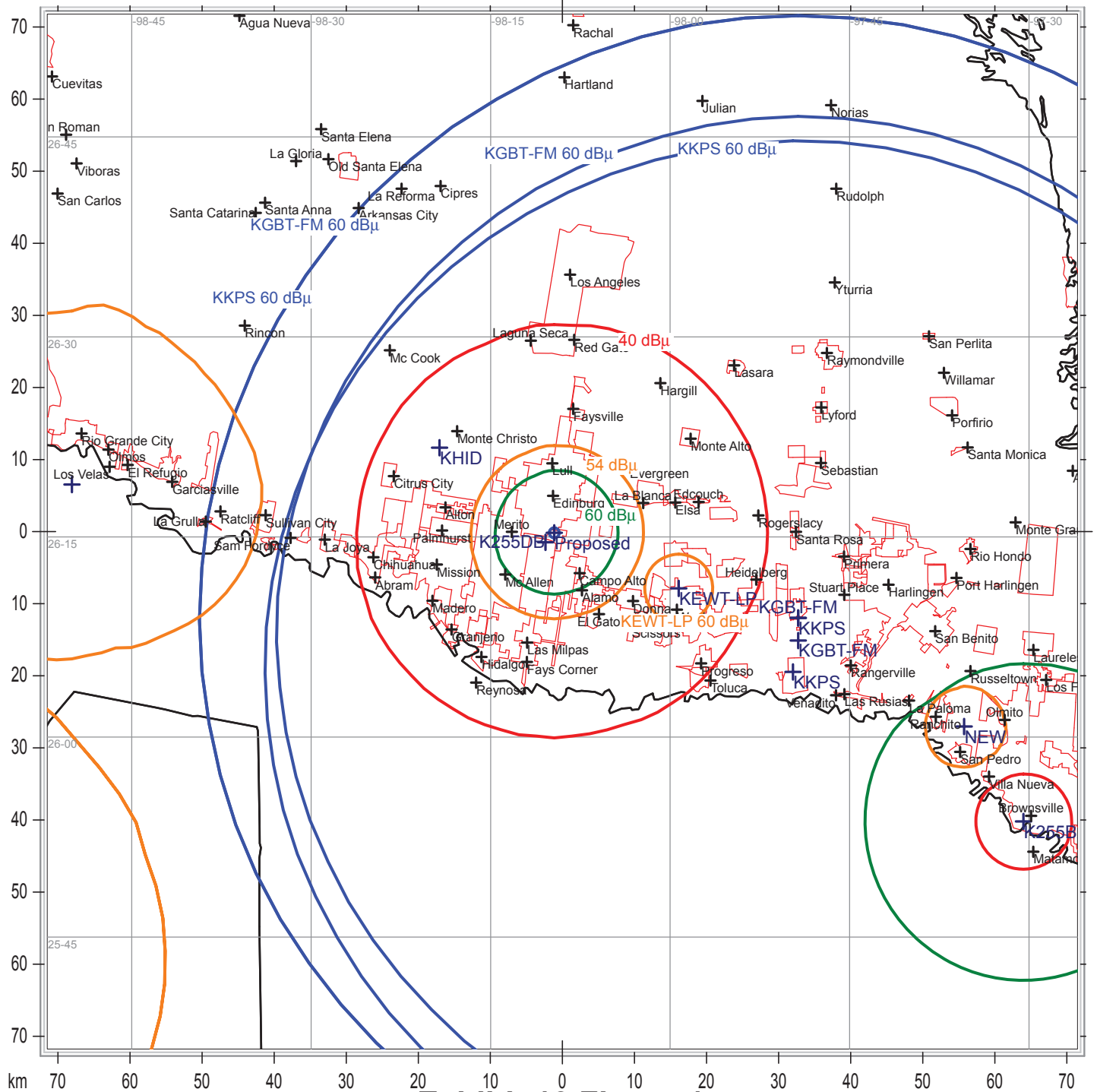


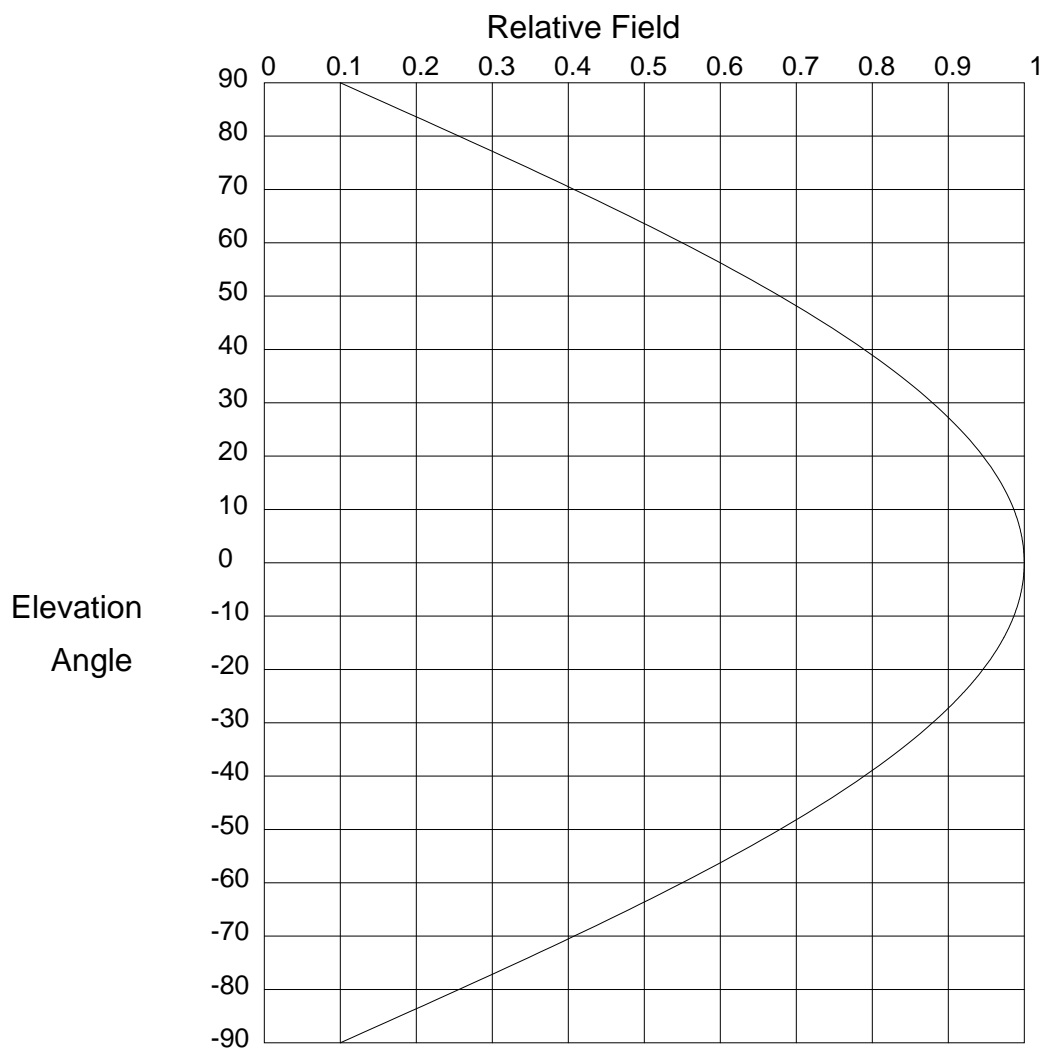
Exhibit 13 Figure 1
Vision Hispana –
Iglesia Pentecostal Unida, Inc.
Allocation Study
La Joya, TX

State Borders City Borders Lat/Lon Grid

Exhibit 13 Figure 2

La Joya, Texas

Depression Angle Below Horizontal	Antenna Relative Field	ERP (Watts)	Distance to interfering Contour from Antenna (m)	Horizontal Distance of Interfering contour from tower (m)	Vertical Clearance of Interfering contour above TGL (m)
5	0.997	42.7	69	68.7	96.0
10	0.986	41.8	68	67.0	90.2
15	0.969	40.4	67	64.7	84.7
20	0.946	38.5	65	61.1	79.8
25	0.916	36.1	63	57.1	75.4
30	0.879	33.2	60	52.0	72.0
35	0.837	30.1	58	47.5	68.7
40	0.789	26.8	54	41.4	67.3
45	0.736	23.3	51	36.1	65.9
50	0.679	19.8	47	30.2	66.0
55	0.616	16.3	42	24.1	67.6
60	0.550	13.0	38	19.0	69.1
65	0.480	9.9	33	13.9	72.1
70	0.408	7.2	28	9.6	75.7
75	0.333	4.8	23	6.0	79.8
80	0.256	2.8	18	3.1	84.3
85	0.178	1.36	12	1.0	90.0
90	0.100	0.43	7	0.0	95.0
Minimum Clearance above TGL:					61.9 m



Elevation Pattern

Scale: Linear

Units: Field, Relative

Systems With Reliability

CLIENT: *Sterling Communications*

Date: 3/28/2013

ANTENNA TYPE: FM1

FREQUENCY: 98.1 MHz

PATTERN POL.: Circular

DIRECTIVITY(Peak): 0.883/-0.539 dBd

Beam Tilt (Deg.) : 0

DIRECTIVITY(Horiz): 0.883/-0.539 dBd

Null Fill(s)(%) : 0, 0, 0

Relative Field Tabulation

Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)
90.0	.10 (-20)	52.0	.654 (-3.687)	14.0	.973 (-0.235)
89.0	.116 (-18.733)	51.0	.666 (-3.525)	13.0	.977 (-0.203)
88.0	.131 (-17.627)	50.0	.679 (-3.369)	12.0	.98 (-0.173)
87.0	.147 (-16.648)	49.0	.69 (-3.217)	11.0	.983 (-0.145)
86.0	.163 (-15.768)	48.0	.702 (-3.071)	10.0	.986 (-0.12)
85.0	.178 (-14.97)	47.0	.714 (-2.928)	9.8	.987 (-0.115)
84.0	.194 (-14.241)	46.0	.725 (-2.791)	9.6	.987 (-0.11)
83.0	.21 (-13.569)	45.0	.736 (-2.658)	9.4	.988 (-0.106)
82.0	.225 (-12.946)	44.0	.747 (-2.529)	9.2	.988 (-0.101)
81.0	.241 (-12.367)	43.0	.758 (-2.404)	9.0	.989 (-0.097)
80.0	.256 (-11.826)	42.0	.769 (-2.283)	8.8	.989 (-0.093)
79.0	.272 (-11.317)	41.0	.779 (-2.167)	8.6	.99 (-0.088)
78.0	.287 (-10.839)	40.0	.789 (-2.054)	8.4	.99 (-0.084)
77.0	.302 (-10.387)	39.0	.799 (-1.944)	8.2	.991 (-0.08)
76.0	.318 (-9.959)	38.0	.809 (-1.839)	8.0	.991 (-0.076)
75.0	.333 (-9.553)	37.0	.819 (-1.737)	7.8	.992 (-0.073)
74.0	.348 (-9.167)	36.0	.828 (-1.638)	7.6	.992 (-0.069)
73.0	.363 (-8.799)	35.0	.837 (-1.543)	7.4	.993 (-0.065)
72.0	.378 (-8.448)	34.0	.846 (-1.451)	7.2	.993 (-0.062)
71.0	.393 (-8.112)	33.0	.855 (-1.363)	7.0	.993 (-0.058)
70.0	.408 (-7.791)	32.0	.863 (-1.277)	6.8	.994 (-0.055)
69.0	.423 (-7.483)	31.0	.871 (-1.195)	6.6	.994 (-0.052)
68.0	.437 (-7.187)	30.0	.879 (-1.116)	6.4	.994 (-0.049)
67.0	.452 (-6.904)	29.0	.887 (-1.04)	6.2	.995 (-0.046)
66.0	.466 (-6.631)	28.0	.895 (-0.967)	6.0	.995 (-0.043)
65.0	.48 (-6.369)	27.0	.902 (-0.897)	5.8	.995 (-0.04)
64.0	.495 (-6.116)	26.0	.909 (-0.83)	5.6	.996 (-0.037)
63.0	.509 (-5.873)	25.0	.916 (-0.765)	5.4	.996 (-0.035)
62.0	.523 (-5.638)	24.0	.922 (-0.704)	5.2	.996 (-0.032)
61.0	.536 (-5.411)	23.0	.928 (-0.645)	5.0	.997 (-0.03)
60.0	.55 (-5.193)	22.0	.934 (-0.589)	4.8	.997 (-0.027)
59.0	.564 (-4.982)	21.0	.94 (-0.535)	4.6	.997 (-0.025)
58.0	.577 (-4.778)	20.0	.946 (-0.485)	4.4	.997 (-0.023)
57.0	.59 (-4.58)	19.0	.951 (-0.437)	4.2	.998 (-0.021)
56.0	.603 (-4.39)	18.0	.956 (-0.391)	4.0	.998 (-0.019)
55.0	.616 (-4.205)	17.0	.961 (-0.348)	3.8	.998 (-0.017)
54.0	.629 (-4.027)	16.0	.965 (-0.308)	3.6	.998 (-0.015)
53.0	.642 (-3.854)	15.0	.969 (-0.271)	3.4	.998 (-0.014)

Systems With Reliability

Page 1 of 3

CLIENT: *Sterling Communications*

Date: 3/28/2013

ANTENNA TYPE: FM1

FREQUENCY: 98.1 MHz

PATTERN POL.: Circular

DIRECTIVITY(Peak): 0.883/-0.539 dBd

Beam Tilt (Deg.) : 0

DIRECTIVITY(Horiz): 0.883/-0.539 dBd

Null Fill(s)(%) : 0, 0, 0

Relative Field Tabulation

Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)
3.2	.999 (-0.012)	-4.4	.997 (-0.023)	-12.0	.98 (-0.173)
3.0	.999 (-0.011)	-4.6	.997 (-0.025)	-12.2	.98 (-0.178)
2.8	.999 (-0.009)	-4.8	.997 (-0.027)	-12.4	.979 (-0.184)
2.6	.999 (-0.008)	-5.0	.997 (-0.03)	-12.6	.978 (-0.19)
2.4	.999 (-0.007)	-5.2	.996 (-0.032)	-12.8	.978 (-0.196)
2.2	.999 (-0.006)	-5.4	.996 (-0.035)	-13.0	.977 (-0.203)
2.0	.999 (-0.005)	-5.6	.996 (-0.037)	-13.2	.976 (-0.209)
1.8	1.00 (-0.004)	-5.8	.995 (-0.04)	-13.4	.975 (-0.215)
1.6	1.00 (-0.003)	-6.0	.995 (-0.043)	-13.6	.975 (-0.222)
1.4	1.00 (-0.002)	-6.2	.995 (-0.046)	-13.8	.974 (-0.229)
1.2	1.00 (-0.002)	-6.4	.994 (-0.049)	-14.0	.973 (-0.235)
1.0	1.00 (-0.001)	-6.6	.994 (-0.052)	-14.2	.973 (-0.242)
.8	1.00 (-0.001)	-6.8	.994 (-0.055)	-14.4	.972 (-0.249)
.6	1.00 (0)	-7.0	.993 (-0.058)	-14.6	.971 (-0.256)
.4	1.00 (0)	-7.2	.993 (-0.062)	-14.8	.97 (-0.263)
.2	1.00 (0)	-7.4	.993 (-0.065)	-15.0	.969 (-0.271)
.0	1.00 (0)	-7.6	.992 (-0.069)	-15.2	.969 (-0.278)
-.2	1.00 (0)	-7.8	.992 (-0.073)	-15.4	.968 (-0.285)
-.4	1.00 (0)	-8.0	.991 (-0.076)	-15.6	.967 (-0.293)
-.6	1.00 (0)	-8.2	.991 (-0.08)	-15.8	.966 (-0.3)
-.8	1.00 (-0.001)	-8.4	.99 (-0.084)	-16.0	.965 (-0.308)
-1.0	1.00 (-0.001)	-8.6	.99 (-0.088)	-16.2	.964 (-0.316)
-1.2	1.00 (-0.002)	-8.8	.989 (-0.093)	-16.4	.963 (-0.324)
-1.4	1.00 (-0.002)	-9.0	.989 (-0.097)	-16.6	.962 (-0.332)
-1.6	1.00 (-0.003)	-9.2	.988 (-0.101)	-16.8	.962 (-0.34)
-1.8	1.00 (-0.004)	-9.4	.988 (-0.106)	-17.0	.961 (-0.348)
-2.0	.999 (-0.005)	-9.6	.987 (-0.11)	-17.2	.96 (-0.357)
-2.2	.999 (-0.006)	-9.8	.987 (-0.115)	-17.4	.959 (-0.365)
-2.4	.999 (-0.007)	-10.0	.986 (-0.12)	-17.6	.958 (-0.374)
-2.6	.999 (-0.008)	-10.2	.986 (-0.124)	-17.8	.957 (-0.383)
-2.8	.999 (-0.009)	-10.4	.985 (-0.129)	-18.0	.956 (-0.391)
-3.0	.999 (-0.011)	-10.6	.985 (-0.134)	-18.2	.955 (-0.4)
-3.2	.999 (-0.012)	-10.8	.984 (-0.14)	-18.4	.954 (-0.409)
-3.4	.998 (-0.014)	-11.0	.983 (-0.145)	-18.6	.953 (-0.418)
-3.6	.998 (-0.015)	-11.2	.983 (-0.15)	-18.8	.952 (-0.427)
-3.8	.998 (-0.017)	-11.4	.982 (-0.156)	-19.0	.951 (-0.437)
-4.0	.998 (-0.019)	-11.6	.982 (-0.161)	-19.2	.95 (-0.446)
-4.2	.998 (-0.021)	-11.8	.981 (-0.167)	-19.4	.949 (-0.456)

Systems With Reliability

Page 2 of 3

CLIENT: *Sterling Communications*

Date: 3/28/2013

ANTENNA TYPE: FM1

FREQUENCY: 98.1 MHz

PATTERN POL.: Circular

DIRECTIVITY(Peak): 0.883/-0.539 dBd

Beam Tilt (Deg.) : 0

DIRECTIVITY(Horiz): 0.883/-0.539 dBd

Null Fill(s)(%) : 0, 0, 0

Relative Field Tabulation

Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)	Elev. Angle	Rel. Fld(dB)
-19.6	.948 (-0.465)	-27.2	.90 (-0.911)	-54.0	.629 (-4.027)
-19.8	.947 (-0.475)	-27.4	.899 (-0.924)	-55.0	.616 (-4.205)
-20.0	.946 (-0.485)	-27.6	.898 (-0.939)	-56.0	.603 (-4.39)
-20.2	.945 (-0.495)	-27.8	.896 (-0.953)	-57.0	.59 (-4.58)
-20.4	.944 (-0.505)	-28.0	.895 (-0.967)	-58.0	.577 (-4.778)
-20.6	.942 (-0.515)	-28.2	.893 (-0.981)	-59.0	.564 (-4.982)
-20.8	.941 (-0.525)	-28.4	.892 (-0.996)	-60.0	.55 (-5.193)
-21.0	.94 (-0.535)	-28.6	.89 (-1.01)	-61.0	.536 (-5.411)
-21.2	.939 (-0.546)	-28.8	.889 (-1.025)	-62.0	.523 (-5.638)
-21.4	.938 (-0.556)	-29.0	.887 (-1.04)	-63.0	.509 (-5.873)
-21.6	.937 (-0.567)	-29.2	.886 (-1.055)	-64.0	.495 (-6.116)
-21.8	.936 (-0.578)	-29.4	.884 (-1.07)	-65.0	.48 (-6.369)
-22.0	.934 (-0.589)	-29.6	.883 (-1.085)	-66.0	.466 (-6.631)
-22.2	.933 (-0.6)	-29.8	.881 (-1.101)	-67.0	.452 (-6.904)
-22.4	.932 (-0.611)	-30.0	.879 (-1.116)	-68.0	.437 (-7.187)
-22.6	.931 (-0.622)	-31.0	.871 (-1.195)	-69.0	.423 (-7.483)
-22.8	.93 (-0.633)	-32.0	.863 (-1.277)	-70.0	.408 (-7.791)
-23.0	.928 (-0.645)	-33.0	.855 (-1.363)	-71.0	.393 (-8.112)
-23.2	.927 (-0.656)	-34.0	.846 (-1.451)	-72.0	.378 (-8.448)
-23.4	.926 (-0.668)	-35.0	.837 (-1.543)	-73.0	.363 (-8.799)
-23.6	.925 (-0.68)	-36.0	.828 (-1.638)	-74.0	.348 (-9.167)
-23.8	.923 (-0.692)	-37.0	.819 (-1.737)	-75.0	.333 (-9.553)
-24.0	.922 (-0.704)	-38.0	.809 (-1.839)	-76.0	.318 (-9.959)
-24.2	.921 (-0.716)	-39.0	.799 (-1.944)	-77.0	.302 (-10.387)
-24.4	.92 (-0.728)	-40.0	.789 (-2.054)	-78.0	.287 (-10.839)
-24.6	.918 (-0.74)	-41.0	.779 (-2.167)	-79.0	.272 (-11.317)
-24.8	.917 (-0.753)	-42.0	.769 (-2.283)	-80.0	.256 (-11.826)
-25.0	.916 (-0.765)	-43.0	.758 (-2.404)	-81.0	.241 (-12.367)
-25.2	.914 (-0.778)	-44.0	.747 (-2.529)	-82.0	.225 (-12.946)
-25.4	.913 (-0.791)	-45.0	.736 (-2.658)	-83.0	.21 (-13.569)
-25.6	.912 (-0.803)	-46.0	.725 (-2.791)	-84.0	.194 (-14.241)
-25.8	.91 (-0.816)	-47.0	.714 (-2.928)	-85.0	.178 (-14.97)
-26.0	.909 (-0.83)	-48.0	.702 (-3.071)	-86.0	.163 (-15.768)
-26.2	.908 (-0.843)	-49.0	.69 (-3.217)	-87.0	.147 (-16.648)
-26.4	.906 (-0.856)	-50.0	.679 (-3.369)	-88.0	.131 (-17.627)
-26.6	.905 (-0.87)	-51.0	.666 (-3.525)	-89.0	.116 (-18.733)
-26.8	.903 (-0.883)	-52.0	.654 (-3.687)	-90.0	.10 (-20)
-27.0	.902 (-0.897)	-53.0	.642 (-3.854)	90.0	.00 (-50)

Systems With Reliability

Page 3 of 3

CLIENT: *Sterling Communications*

Date: 3/28/2013

ANTENNA TYPE: FM1

FREQUENCY: 98.1 MHz

PATTERN POL.: Circular

DIRECTIVITY(Peak): 0.883/-0.539 dBd

Beam Tilt (Deg.) : 0

DIRECTIVITY(Horiz): 0.883/-0.539 dBd

Null Fill(s)(%) : 0, 0, 0

Proposed 36.1 meter Area of Interference

