Exhibit #12

Keith Allgood
Minor Change to K240BD

REFERENCE CH# 240D - 95.9 MHz, Pwr= 0.25 kW, HAAT=-344.1 M, COR= 742 M DISPLAY DATES
33 51 47.0 N. Average Protected F(50-50)= 7.09 km DATA 02-06-07
111 17 34.0 W. SEARCH 02-08-07

CH CALL / CITY	TYPE / STATE	AZI. <--	DIST / FILE #	LAT. / LNG.	Pwr(kW) / HAAT(M)	INT(km) / COR(M)	PRO(km) / LICENSEE	*OUT* (Overlap in km)
240C1 RADD Payson	ADD AZ	342.9 162.8	65.85	34 25 48.0 111 30 16.0	100.000 399	182.7 2102	79.7 Smoke & Mirrors, Llc Et. A	-37.60*<
240D K240BD Punkin Center, Etc.	LIC CN AZ	289.8 109.8	13.24 BLFT19850819TE	33 54 12.0 111 25 39.0	0.030 1285	85.8 2188	27.3 Keith Allgood	-37.84*<
240C KKLD Clarkdale	RSV AZ	350.9 170.8	124.16	34 58 05.0 111 30 29.0	100.000 501	190.8 2778	86.8 Yavapai Broadcasting Corpo	13.63
240C KKLD Clarkdale	APP NCX AZ	350.9 170.8	124.16 BPH20070119AIF	34 58 05.0 111 30 29.0	100.000 351	178.2 2629	76.2 Yavapai Broadcasting Corpo	24.22
240C0 KKLD Cottonwood	LIC NC AZ	320.6 140.2	118.76 BLH20061020ABZ	34 41 11.0 112 07 02.0	21.000 680	169.1 2388	78.7 Yavapai Broadcasting Corpo	16.27
239C0 RDEL Cottonwood	DEL AZ	320.7 140.2	118.80	34 41 14.0 112 07 00.0	100.000 450	108.6 2036	74.7 Smoke & Mirrors, Llc Et. A	34.00
238C KYOT-FM Phoenix	LIC CY AZ	230.7 50.3	92.26 BMLH19950925KC	33 20 06.0 112 03 39.0	100.000 430	11.9 838	82.0 Amfm Radio Licenses, L.l.c	9.20
242C KSWG Wickenburg	APP NCX AZ	292.9 112.3	107.39 BMPH20070119AID	34 14 03.0 112 22 01.0	41.000 852	11.1 2385	88.9 Circle S Broadcasting Co.,	17.38
239C RDEL St. Johns	DEL AZ	74.2 255.2	163.27	34 14 58.0 109 35 11.0	100.000 600	137.8 2848	92.8 Yavapai Broadcasting Corpo	60.31
239C RDEL St. Johns	DEL AZ	74.2 255.2	163.27	34 14 58.0 109 35 11.0	100.000 600	137.8 2848	92.8 Smoke & Mirrors, Llc Et. A	60.31
243C RDEL Show Low	DEL AZ	72.6 253.4	130.53	34 12 20.0 109 56 26.0	100.000 600	15.0 2679	95.2 Circle S Broadcasting Co.,	34.24
243C RDEL Show Low	DEL AZ	72.6 253.4	130.53	34 12 20.0 109 56 26.0	100.000 600	15.0 2679	95.2 Cirlce S Broadcasting Inc	34.24
239C KWKM St. Johns	LIC C AZ	74.2 255.2	163.27 BLH20010418AAA	34 14 58.0 109 35 11.0	100.000 364	116.9 2610	78.8 Km Radio Of St. Johns, L.l	74.29
243D AP1045 Mesa	APP C AZ	218.0 37.8	52.20 BNPFT20030317EIU	33 29 33.0 111 38 23.0	0.019 797	0.3	10.6 Educational Media Foundati	40.52
294D K294AN Payson	LIC DVN AZ	11.1 191.1	48.05 BLFT19950920TA	34 17 17.0 111 11 32.0	0.012 306	3.2 1952	17.4 3.0R Family Life Broadcasting,	45.0M
243C KRFM Show Low	LIC CN AZ	72.6 253.4	130.53 BMLH19850325KT	34 12 20.0 109 56 26.0	100.000 303	11.4 2378	78.8 Petracom Of Holbrook, Llc	50.61
243D AP9282 Phoenix	APP C AZ	248.0 67.6	65.03 BNPFT20030317CFH	33 38 31.9 111 56 34.5	0.250 476	1.1	7.1 Radio Assist Ministry, Inc	56.83

Terrain database is NGDC 30 SEC
ERP and HAAT are on direct line to and from reference station.
Incoming contour overlap is ignored.
"*"affixed to 'IN' or 'Out' values = site inside protected contour. "<" = contour overlap

HOW TO READ THE FM COMPUTER PRINT-OUT

The computer printout should be self-explanatory for the most part. The parameters of the station being checked, (reference station) are printed in the heading. The 60 dBu protected contour is predicted from the Commission's F(50-50) table, while the 40, 54, 80 and 100 dBu contours are interference contours derived from the Commission's F(50-10) table. Contour distances are in kilometers and are predicted using spline interpolation from data points identical to those published in Report No. RS 76-01 by Gary C. Kalagian. Critical contour distances are determined using the Commission's TVFMINT FORTRAN subroutine. When interference contour distances are less than 16 kilometers the F(50-50) tables are used. If signal contour distances are less than 1.6 km the free-space equation is used.

The column labeled "* OUT *" shows the distance in kilometers of overlap or clearance between the reference station's interference contour and the database station's protected contour. (All distances are derived by the method detailed in Sec. 73.208 of the Rules and Regulations as amended in Docket 80-90.) Therefore, the column is a measure of outgoing interference. Negative distance figures in this column indicate outgoing overlap interference. Listed antenna heights are the average heights of eight standard radials as found in the Commission's records unless otherwise noted, in which case the specific antenna heights and the DA power, if applicable, along the straight line azimuths between the reference station and the database station are used and visa versa.

Under the "AZIMUTH" column, the first row of numbers indicate the bearings from True North of the data base stations in relationship with the reference station, while the numbers in the second row indicate the reverse bearings from the database station to the reference station.

The columns labeled "INT" and "PRO" hold the distance in kilometers of the appropriate interference contour and the protected contour of a data base station.

The first three letters of the "TYPE" column identify the current FCC status of the stations. The fourth letter will be a "D" or "Z" (Sec. 73.215) if the facility is directional. The fifth letter will be an E, H or V depending on the type of antenna polarization. The sixth letter will be a "Y" if the antenna uses beam tilt.

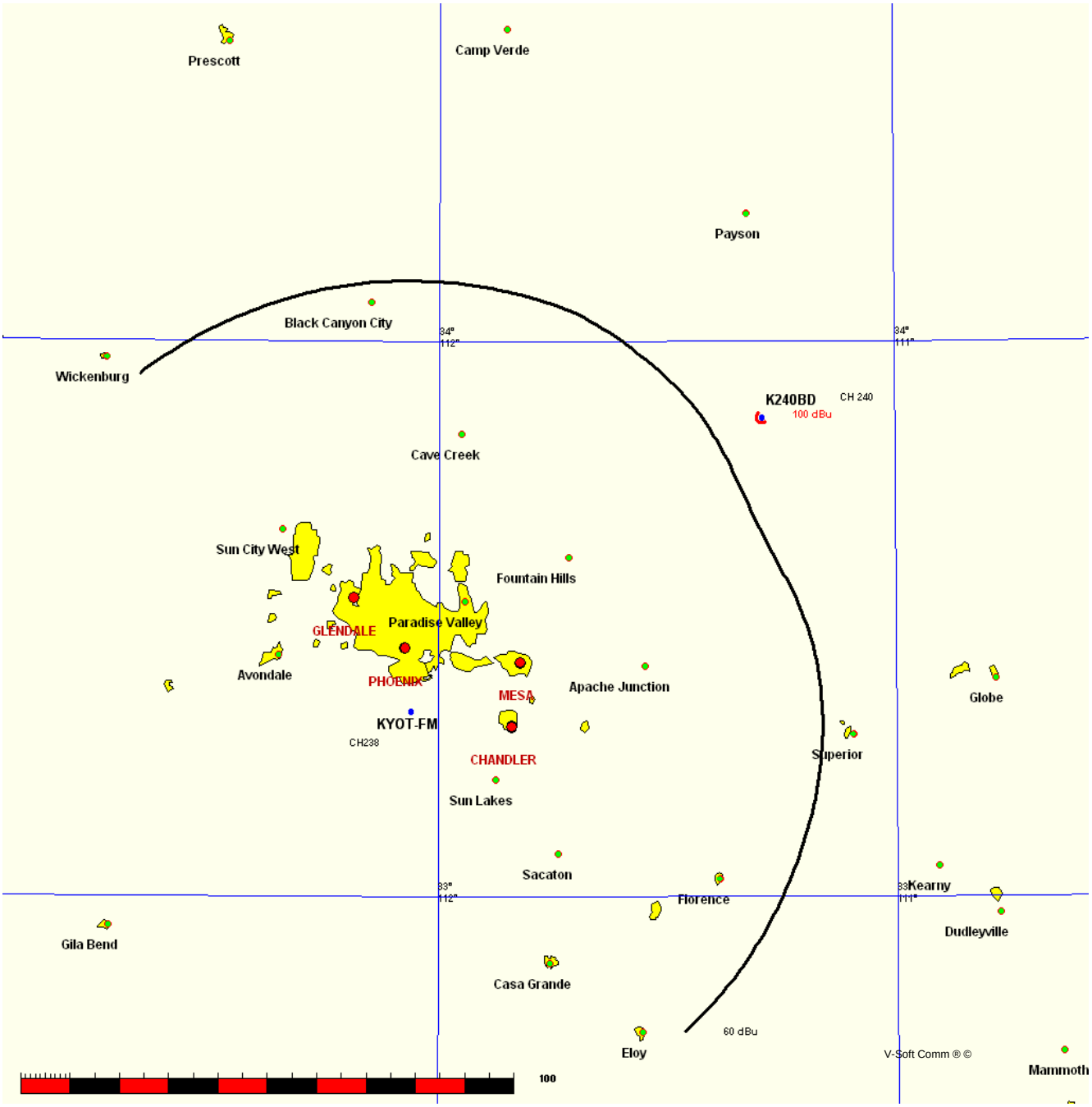
Keith Allgood
K240BD (New) v. KYOT-FM

FMCommander Single Allocation Study
02-09-2007

K240BD CH 240 D
0.25 kW 742 M COR
Prot. = 60 dBu
Intef. = 100 dBu

KYOT-FM CH 238 C BMLH19950925KC
100.0 kW, 838 M COR
Prot. = 60 dBu
Intef. = 100 dBu

Scale = 1:2,000,000



02-09-2007 30 Arc-Sec. Sec. Terrain Data

KYOT-FM BMLH19950925KC
Channel = 238C
Max ERP = 100 kW
RCAMSL = 838 M
N. Lat. 33 20 06.0
W. Lng. 112 03 39.0
Protected
60 dBu

K240BD
Channel = 240D
Max ERP = 0.25 kW
RCAMSL = 742 M
N. Lat. 33 51 47.0
W. Lng. 111 17 34.0
Interfering
100 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
350.0	100.0000	0490.6	086.2	287.3	000.2500	-0474.5	089.8	22.04
351.0	100.0000	0490.4	086.1	287.8	000.2500	-0497.8	088.5	22.30
352.0	100.0000	0490.1	086.1	288.2	000.2500	-0497.8	087.2	22.58
353.0	100.0000	0489.9	086.1	288.6	000.2500	-0522.7	085.8	22.86
354.0	100.0000	0489.7	086.1	289.0	000.2500	-0522.7	084.4	23.14
355.0	100.0000	0489.6	086.1	289.4	000.2500	-0522.7	083.1	23.42
356.0	100.0000	0489.5	086.1	289.8	000.2500	-0546.6	081.7	23.70
357.0	100.0000	0489.3	086.1	290.3	000.2500	-0546.6	080.3	23.98
358.0	100.0000	0489.0	086.1	290.7	000.2500	-0568.0	078.9	24.26
359.0	100.0000	0488.8	086.0	291.1	000.2500	-0568.0	077.5	24.52
000.0	100.0000	0488.6	086.0	291.5	000.2500	-0568.0	076.1	24.79
001.0	100.0000	0488.4	086.0	291.8	000.2500	-0584.6	074.7	25.05
002.0	100.0000	0488.2	086.0	292.2	000.2500	-0584.6	073.3	25.30
003.0	100.0000	0488.1	086.0	292.6	000.2500	-0594.6	071.9	25.56
004.0	100.0000	0488.0	086.0	293.0	000.2500	-0594.6	070.4	25.81
005.0	100.0000	0488.0	086.0	293.4	000.2500	-0594.6	069.0	26.07
006.0	100.0000	0488.1	086.0	293.8	000.2500	-0598.5	067.6	26.33
007.0	100.0000	0488.3	086.0	294.2	000.2500	-0598.5	066.2	26.59
008.0	100.0000	0488.5	086.0	294.6	000.2500	-0599.0	064.7	26.86
009.0	100.0000	0488.8	086.0	294.9	000.2500	-0599.0	063.3	27.13
010.0	100.0000	0489.1	086.1	295.3	000.2500	-0599.0	061.8	27.41
011.0	100.0000	0489.3	086.1	295.7	000.2500	-0597.3	060.4	27.71
012.0	100.0000	0489.4	086.1	296.0	000.2500	-0597.3	058.9	28.00
013.0	100.0000	0489.7	086.1	296.4	000.2500	-0597.3	057.5	28.31
014.0	100.0000	0490.1	086.1	296.7	000.2500	-0594.1	056.0	28.62
015.0	100.0000	0490.6	086.1	297.1	000.2500	-0594.1	054.6	28.93
016.0	100.0000	0491.1	086.2	297.5	000.2500	-0594.1	053.1	29.25
017.0	100.0000	0491.6	086.2	297.8	000.2500	-0589.3	051.6	29.57
018.0	100.0000	0492.0	086.2	298.1	000.2500	-0589.3	050.2	29.89
019.0	100.0000	0492.3	086.3	298.4	000.2500	-0589.3	048.7	30.21
020.0	100.0000	0492.4	086.3	298.7	000.2500	-0581.8	047.2	30.54
021.0	100.0000	0492.5	086.3	299.0	000.2500	-0581.8	045.7	30.89
022.0	100.0000	0492.3	086.3	299.2	000.2500	-0581.8	044.2	31.28
023.0	100.0000	0491.7	086.2	299.4	000.2500	-0581.8	042.7	31.69
024.0	100.0000	0490.6	086.2	299.5	000.2500	-0581.8	041.2	32.14

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
025.0	100.0000	0489.2	086.1	299.5	000.2500	-0572.0	039.7	32.60
026.0	100.0000	0487.5	086.0	299.5	000.2500	-0572.0	038.2	33.09
027.0	100.0000	0485.6	085.8	299.4	000.2500	-0581.8	036.7	33.61
028.0	100.0000	0483.4	085.7	299.3	000.2500	-0581.8	035.2	34.14
029.0	100.0000	0481.2	085.6	299.0	000.2500	-0581.8	033.7	34.69
030.0	100.0000	0479.0	085.4	298.8	000.2500	-0581.8	032.2	35.26
031.0	100.0000	0476.9	085.3	298.4	000.2500	-0589.3	030.7	35.88
032.0	100.0000	0474.9	085.2	298.0	000.2500	-0589.3	029.3	36.60
033.0	100.0000	0473.1	085.0	297.5	000.2500	-0594.1	027.8	37.40
034.0	100.0000	0471.4	084.9	296.9	000.2500	-0594.1	026.3	38.27
035.0	100.0000	0469.8	084.8	296.2	000.2500	-0597.3	024.9	39.21
036.0	100.0000	0468.3	084.7	295.3	000.2500	-0599.0	023.5	40.21
037.0	100.0000	0466.6	084.6	294.3	000.2500	-0598.5	022.0	41.25
038.0	100.0000	0464.6	084.5	292.9	000.2500	-0594.6	020.6	42.32
039.0	100.0000	0462.5	084.3	291.3	000.2500	-0568.0	019.3	43.41
040.0	100.0000	0460.5	084.2	289.4	000.2500	-0522.7	017.9	44.51
041.0	100.0000	0458.4	084.0	287.1	000.2500	-0474.5	016.6	45.59
042.0	100.0000	0456.4	083.9	284.3	000.2500	-0430.6	015.4	46.66
043.0	100.0000	0454.0	083.7	280.9	000.2500	-0445.1	014.2	47.91
044.0	100.0000	0451.2	083.5	276.7	000.2500	-0437.9	013.1	49.33
045.0	100.0000	0448.0	083.3	271.6	000.2500	-0426.1	012.2	50.70
046.0	100.0000	0444.6	083.0	265.5	000.2500	-0428.7	011.4	51.95
047.0	100.0000	0441.1	082.8	258.7	000.2500	-0519.6	010.7	52.99
048.0	100.0000	0437.7	082.5	251.0	000.2500	-0555.6	010.3	53.73
049.0	100.0000	0434.2	082.3	242.9	000.2500	-0657.9	010.1	54.10
050.0	100.0000	0430.7	082.0	234.6	000.2500	-0675.0	010.1	54.05
051.0	100.0000	0426.9	081.7	226.6	000.2500	-0661.1	010.4	53.58
052.0	100.0000	0423.1	081.5	219.3	000.2500	-0597.9	010.9	52.75
053.0	100.0000	0419.2	081.2	212.7	000.2500	-0539.7	011.6	51.65
054.0	100.0000	0415.5	080.9	207.1	000.2500	-0533.2	012.4	50.40
055.0	100.0000	0412.1	080.7	202.2	000.2500	-0467.7	013.3	49.10
056.0	100.0000	0409.0	080.4	198.0	000.2500	-0411.8	014.3	47.80
057.0	100.0000	0406.3	080.2	194.4	000.2500	-0380.3	015.4	46.68
058.0	100.0000	0403.9	080.0	191.3	000.2500	-0334.3	016.5	45.73
059.0	100.0000	0402.0	079.9	188.6	000.2500	-0298.7	017.6	44.77
060.0	100.0000	0400.5	079.8	186.2	000.2500	-0235.0	018.8	43.81
061.0	100.0000	0399.3	079.7	184.1	000.2500	-0194.3	020.0	42.85
062.0	100.0000	0398.6	079.7	182.2	000.2500	-0168.7	021.2	41.90
063.0	100.0000	0398.2	079.6	180.5	000.2500	-0160.9	022.4	40.97
064.0	100.0000	0398.3	079.6	179.0	000.2500	-0145.2	023.7	40.07
065.0	100.0000	0399.0	079.7	177.6	000.2500	-0137.8	024.9	39.20
066.0	100.0000	0400.1	079.8	176.3	000.2500	-0122.7	026.2	38.38
067.0	100.0000	0401.8	079.9	175.1	000.2500	-0112.1	027.5	37.60
068.0	100.0000	0403.8	080.0	174.0	000.2500	-0099.9	028.7	36.87
069.0	100.0000	0406.2	080.2	172.9	000.2500	-0088.5	030.1	36.20
070.0	100.0000	0408.8	080.4	172.0	000.2500	-0077.8	031.4	35.60
071.0	100.0000	0411.6	080.6	171.2	000.2500	-0067.6	032.7	35.07
072.0	100.0000	0414.6	080.8	170.4	000.2500	-0057.2	034.1	34.56
073.0	100.0000	0417.8	081.1	169.7	000.2500	-0057.2	035.4	34.06
074.0	100.0000	0420.9	081.3	169.1	000.2500	-0046.6	036.8	33.57
075.0	100.0000	0423.8	081.5	168.7	000.2500	-0046.6	038.2	33.09

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
076.0	100.0000	0426.6	081.7	168.3	000.2500	-0035.8	039.6	32.63
077.0	100.0000	0429.5	081.9	167.9	000.2500	-0035.8	041.1	32.18
078.0	100.0000	0432.3	082.1	167.6	000.2500	-0035.8	042.5	31.76
079.0	100.0000	0435.0	082.3	167.4	000.2500	-0026.7	043.9	31.36
080.0	100.0000	0437.4	082.5	167.3	000.2500	-0026.7	045.4	30.98
081.0	100.0000	0439.5	082.7	167.2	000.2500	-0026.7	046.8	30.62
082.0	100.0000	0441.2	082.8	167.2	000.2500	-0026.7	048.3	30.30
083.0	100.0000	0442.6	082.9	167.2	000.2500	-0026.7	049.7	29.98
084.0	100.0000	0443.8	083.0	167.3	000.2500	-0026.7	051.2	29.67
085.0	100.0000	0445.1	083.1	167.4	000.2500	-0026.7	052.6	29.36
086.0	100.0000	0446.3	083.2	167.5	000.2500	-0035.8	054.0	29.04
087.0	100.0000	0447.4	083.2	167.7	000.2500	-0035.8	055.5	28.73
088.0	100.0000	0448.5	083.3	167.9	000.2500	-0035.8	056.9	28.42
089.0	100.0000	0449.5	083.4	168.1	000.2500	-0035.8	058.4	28.12
090.0	100.0000	0450.5	083.5	168.3	000.2500	-0035.8	059.8	27.82
091.0	100.0000	0451.4	083.5	168.5	000.2500	-0035.8	061.3	27.53
092.0	100.0000	0452.3	083.6	168.7	000.2500	-0046.6	062.7	27.25
093.0	100.0000	0453.1	083.7	169.0	000.2500	-0046.6	064.1	26.97
094.0	100.0000	0453.6	083.7	169.3	000.2500	-0046.6	065.5	26.70
095.0	100.0000	0454.0	083.7	169.6	000.2500	-0057.2	067.0	26.44
096.0	100.0000	0454.4	083.8	169.9	000.2500	-0057.2	068.4	26.19
097.0	100.0000	0454.8	083.8	170.2	000.2500	-0057.2	069.8	25.93
098.0	100.0000	0455.2	083.8	170.6	000.2500	-0067.6	071.2	25.68
099.0	100.0000	0455.5	083.8	170.9	000.2500	-0067.6	072.6	25.43
100.0	100.0000	0455.8	083.8	171.3	000.2500	-0067.6	074.0	25.18
101.0	100.0000	0456.0	083.9	171.6	000.2500	-0077.8	075.4	24.92
102.0	100.0000	0456.2	083.9	172.0	000.2500	-0077.8	076.8	24.67
103.0	100.0000	0456.3	083.9	172.4	000.2500	-0077.8	078.1	24.40
104.0	100.0000	0456.5	083.9	172.7	000.2500	-0088.5	079.5	24.14
105.0	100.0000	0456.7	083.9	173.1	000.2500	-0088.5	080.9	23.87
106.0	100.0000	0456.8	083.9	173.5	000.2500	-0099.9	082.2	23.59
107.0	100.0000	0456.9	083.9	173.9	000.2500	-0099.9	083.6	23.32
108.0	100.0000	0457.0	083.9	174.3	000.2500	-0099.9	084.9	23.04
109.0	100.0000	0457.1	083.9	174.7	000.2500	-0112.1	086.3	22.77
110.0	100.0000	0457.2	084.0	175.1	000.2500	-0112.1	087.6	22.49

Declaration:

I, Katherine A. Michler, have received a Bachelor of Science degree from the University of Northern Iowa, and;

That, I declare that I have received training as a technical consultant as a member of the staff of Doug Vernier Telecommunications Consultants, and;

That, I have been a member of the firm for over nine years, and;

That, my qualifications are a matter of record with the Federal Communications Commission, and;

That, I am an Associate Member (#20792) of the Society of Broadcast Engineers, Indianapolis, Indiana, and;

That, I have personally prepared these engineering showings, the technical information contained in same and the facts stated within are true to my knowledge, and;

That, under penalty of perjury, I declare that the foregoing is correct.


Katherine A. Michler

Executed on February 9, 2007