

Exhibit 16.1

Tabulation of Proposed NCE-FM Allocation

Tabulations of contours will be supplied upon request.

REFERENCE 40 28 09.0 N. 76 03 46.0 W.		CH# 202A - 88.3 MHz, Pwr= 0.67 kW, HAAT= 84.4 M, COR= 240 M Average Protected F(50-50)= 15.1 km								DISPLAY DATES DATA 10-16-07 SEARCH 10-17-07	
CH CITY	CALL	TYPE STATE	ANT --	AZI --	DIST FILE #	LAT LNG	PWR(kw) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
202A Hamburg	AP0314	APP DEN PA		37.3 217.3	17.90 BNPED19991104AAI	40 35 50.0 75 56 04.0	0.180 295	69.5 495	22.6 Berks Radio Association	-59.51*<	-31.15*<
06-1C Philadelphia	WPVITV	LI _HN PA		123.8 304.4	84.38 BLCT2282	40 02 39.0 75 14 26.0	74.100 332		104.4 Abc, Inc.	137.5R	-53.2M
203B Philadelphia	WXPB	LIC _CN PA		124.0 304.5	84.30 BLED19970613KB	40 02 36.0 75 14 33.0	5.000 280	65.5 349	44.1 The Trustees Of The Univer	0.14	12.75
201A Allentown Vertical Polarization Only	WDIY	APP DVN PA		78.4 258.8	53.83 BPED19990823IA	40 33 52.0 75 26 24.0	0.400 257	37.0 408	24.6 Lehigh Valley Community Br	3.10	8.58
201A Warwick	WZZD	APP DEX PA		157.5 337.6	40.87 BPED20070907ABZ	40 07 45.0 75 52 43.0	0.430 185	12.4 372	8.8 Four Rivers Community Broa	9.55	4.12
201A Warwick	WZZD	LIC DVX PA		157.5 337.6	40.87 BLED20020905AAA	40 07 45.0 75 52 43.0	0.170 185	11.8 372	8.4 Four Rivers Community Broa	10.09	4.54
202A Elizabethtown	WWEC	LIC _CN PA		231.8 51.4	57.53 BLED19900830KB	40 08 53.0 76 35 38.0	0.100 35	18.6 174	5.6 Elizabethtown College	26.56	9.61
201A Allentown Vertical Polarization Only	WDIY	LIC DVN PA		78.3 258.7	53.80 BLED19941214KA	40 33 54.0 75 26 26.0	0.100 257	14.2 409	10.1 Lehigh Valley Community Br	25.95	23.06
204B Middletown	WZXM	LIC DEX PA		224.7 44.3	67.71 BLED20070705AEB	40 02 07.0 76 37 19.0	7.000 216	4.1 354	42.9 Four Rivers Community Broa	50.01	23.77
205B1 Sellersville	WBYO	APP DEX PA		98.7 279.2	61.18 BPED20070807AAD	40 23 02.0 75 21 02.0	4.500 127	2.8 272	29.7 Four Rivers Community Broa	39.75	29.83
205B Selinsgrove	WQSU	LIC _CN PA		313.0 132.5	79.07 BLED19830920AC	40 57 06.0 76 45 03.0	12.000 189	4.2 381	41.5 Susquehanna University	68.75	36.70
205A Sellersville Vertical Polarization Only	WBYO	LIC DVN PA		98.7 279.2	61.18 BLED19950531KB	40 23 02.0 75 21 02.0	0.900 133	1.7 274	20.8 Four Rivers Community Broa	40.88	38.78
201A Harrisburg	WXPH	APP DCX PA		252.0 71.5	73.63 BPED20070807ABJ	40 15 44.0 76 53 11.0	5.000 32	23.4 178	15.7 Four Rivers Community Broa	40.96	45.00
204B1 Stroudsburg	WBYX	LIC DEX PA		41.8 222.2	86.10 BLED20040809AAK	41 02 40.0 75 22 45.0	4.000 242	3.5 652	40.8 Four Rivers Community Broa	74.21	44.88
203A Halifax 7/7/2005: Accepted on Ch 203A by Canada in 6/22/05 letter, not short-spaced.	WLVU	CP DCX PA		269.2 88.7	71.33 BPED19981023MB	40 27 26.0 76 54 13.0	1.000 128	13.4 328	9.6 Educational Media Foundati	50.65	51.40
201A Harrisburg	WXPH	LIC _CN PA		252.0 71.5	73.63 BLED19950918KD	40 15 44.0 76 53 11.0	0.540 32	12.7 178	9.1 The Trustees Of The Univer	51.66	51.63
0621C Johnstown	WJACTV	LI _HN PA		268.4 86.5	248.06 BLCT19880502KE	40 22 17.0 78 58 58.0	70.800 341		104.7 wpxi, Inc.	117.1R	130.9M

Terrain database is NGDC 30 SEC Distance + R = FCC Required Spacings in KM, Distance + M = Margin in KM
ERP and HAAT are on direct line to and from reference station.
Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, _= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)
***affixed to 'IN' or 'OUT' values = site inside protected contour.
"<" = Contour overlap

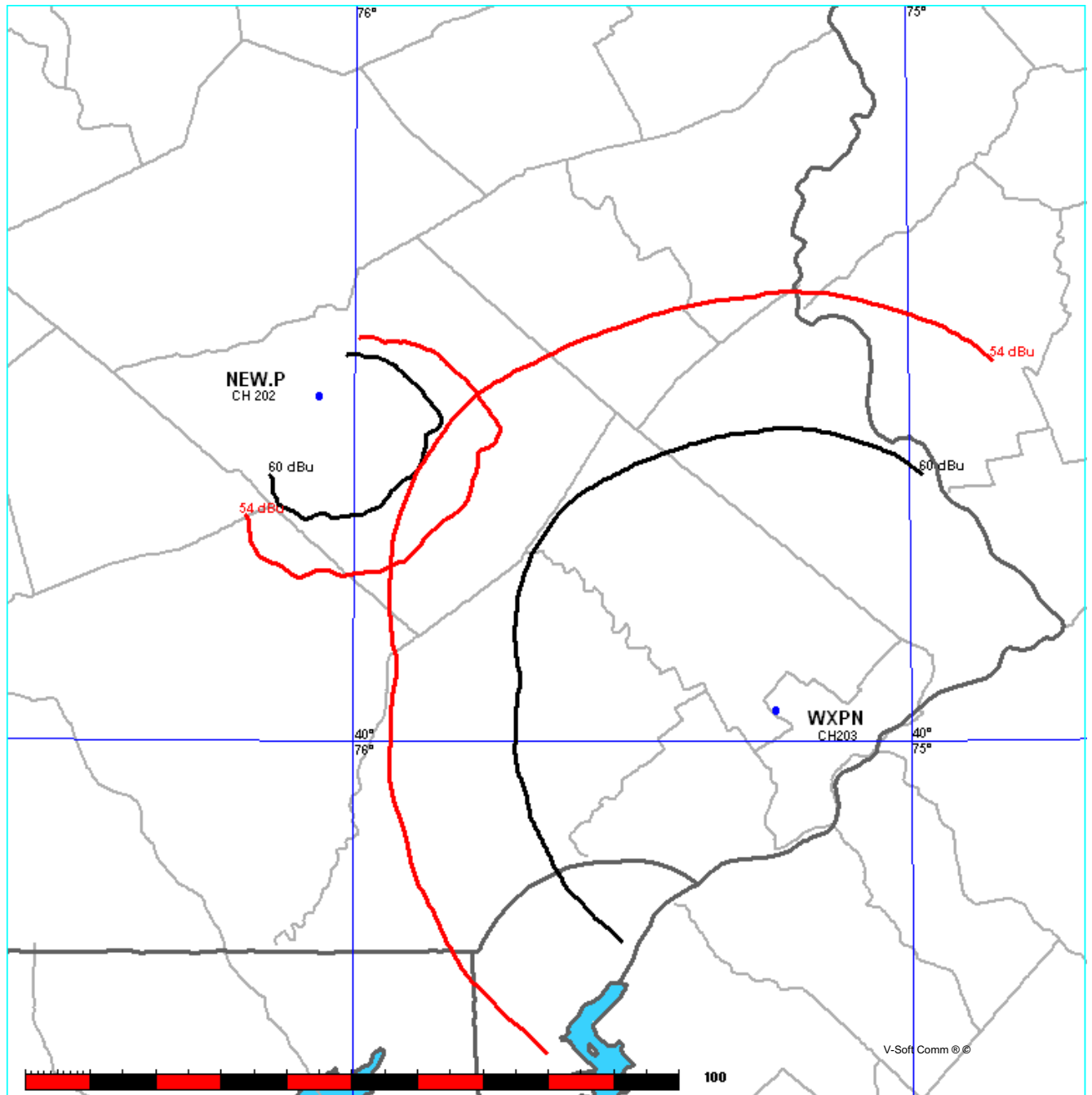
BNPED-19991104AAI, Hamburg, PA, is no longer believed to require protection, as this application will be dismissed pursuant to the October 12 to October 19, 2007 New / Major Change NCE-FM Filing Window, Reference "FCC Public Notice, DA 07-3521, released August 9, 2007.

Exhibit 16.2 - Contour Protection Studies Toward Select Station(s)

FMCommander Single Allocation Study
10-17-2007

NEW.P CH 202 A
0.67 kW 240 M COR DA
Prot. = 60 dBu
Intef. = 54 dBu

WXPB CH 203 B BLED19970613KB
5.0 kW, 349 M COR
Prot. = 60 dBu
Intef. = 54 dBu



Munn-Reese, Inc.
Broadcast Engineering Consultants
Coldwater, MI 49036

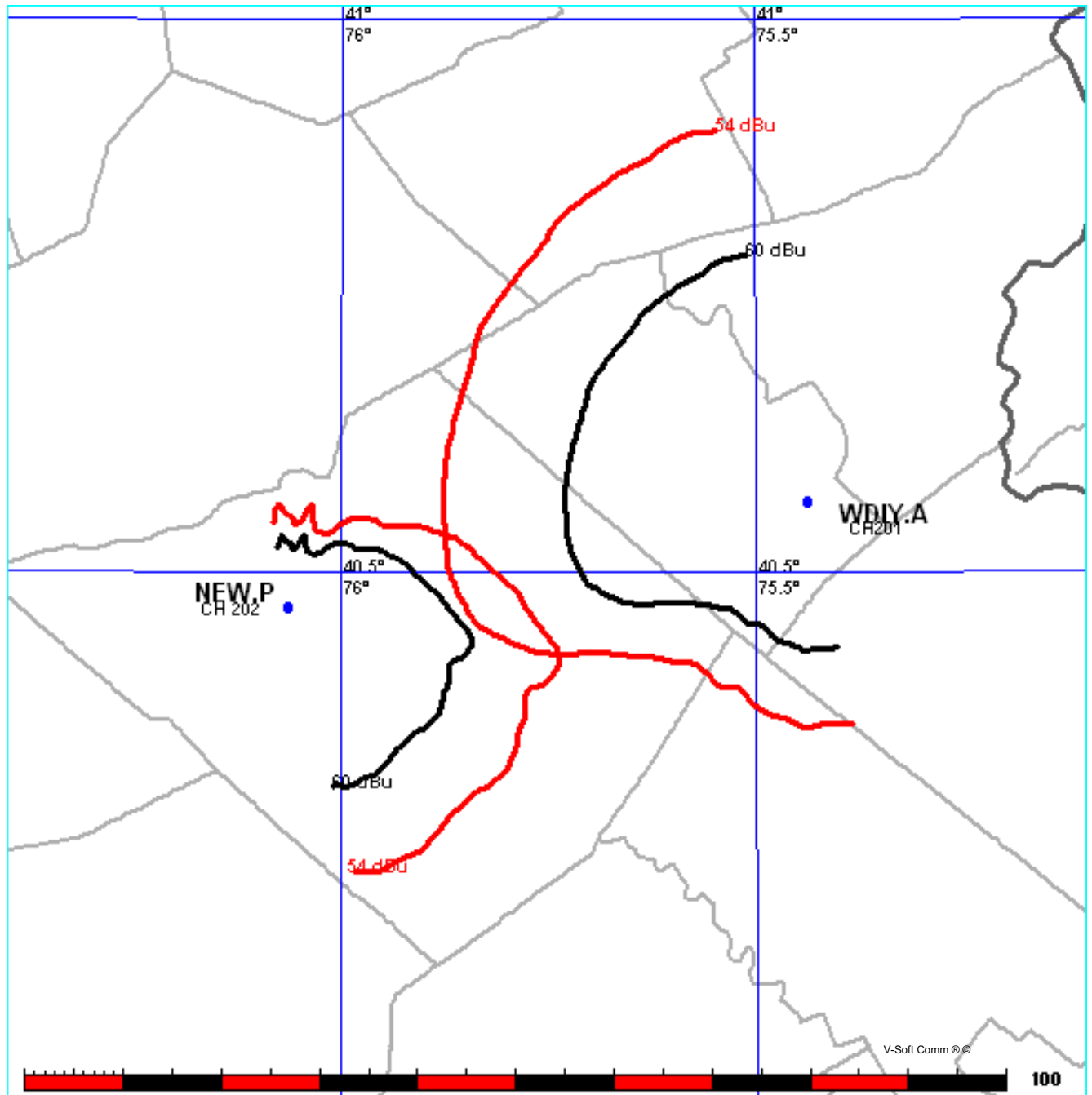
Tabulations of contours will be supplied upon request.

Exhibit 16.2 - Contour Protection Studies Toward Select Station(s)

FMCommander Single Allocation Study
10-17-2007

NEW.P CH 202 A
0.67 kW 240 M COR DA
Prot. = 60 dBu
Intef. = 54 dBu

WDIY-A CH 201 A BPED19990823IA
0.4 kW, 408 M COR DA
Prot. = 60 dBu
Intef. = 54 dBu



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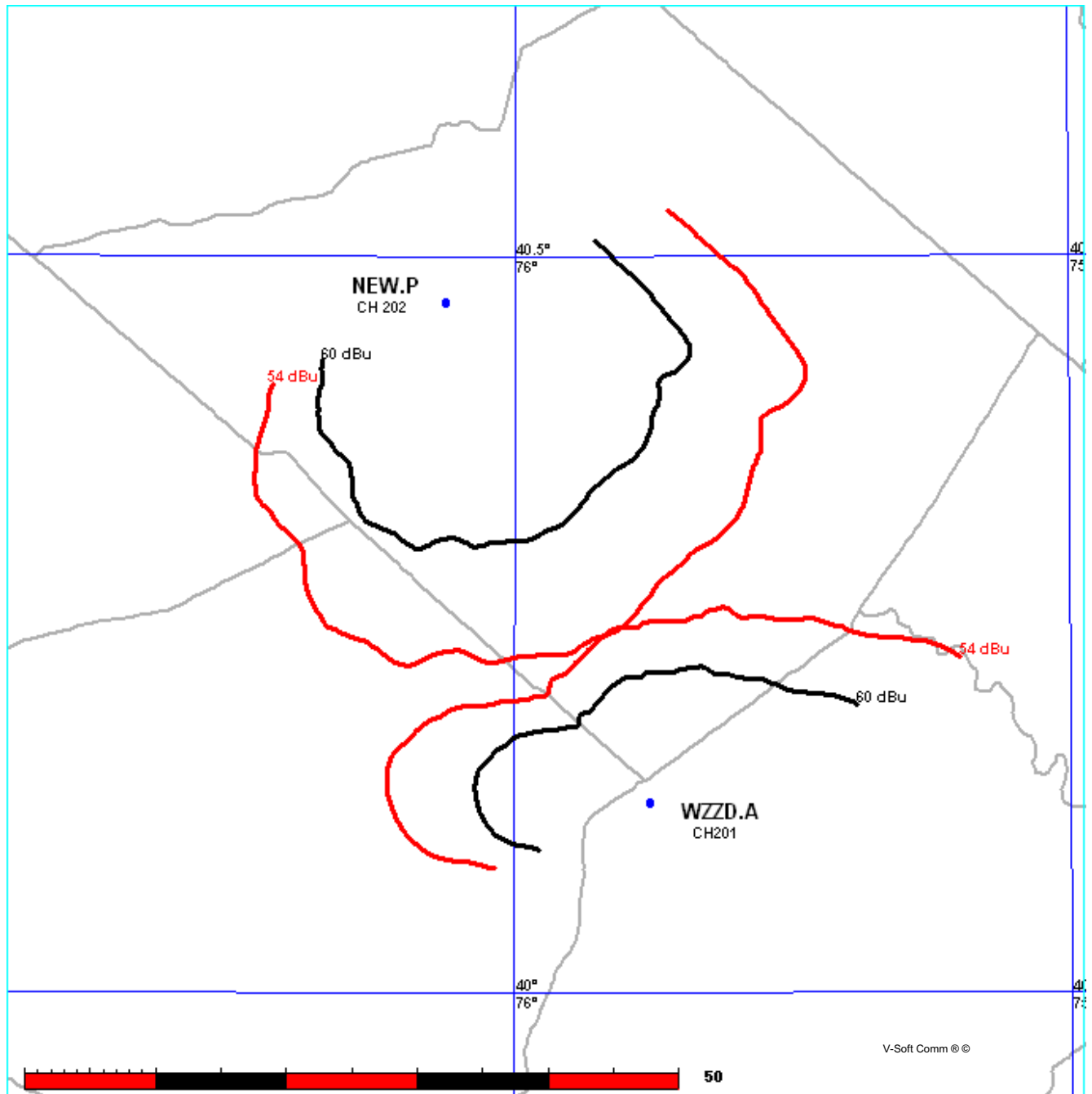
Tabulations of contours will be supplied upon request.

Exhibit 16.2 - Contour Protection Studies Toward Select Station(s)

FMCommander Single Allocation Study
10-17-2007

NEW.P CH 202 A
0.67 kW 240 M COR DA
Prot. = 60 dBu
Intef. = 54 dBu

WZZD-A CH 201 A BPED20070907ABZ
0.43 kW, 372 M COR DA
Prot. = 60 dBu
Intef. = 54 dBu



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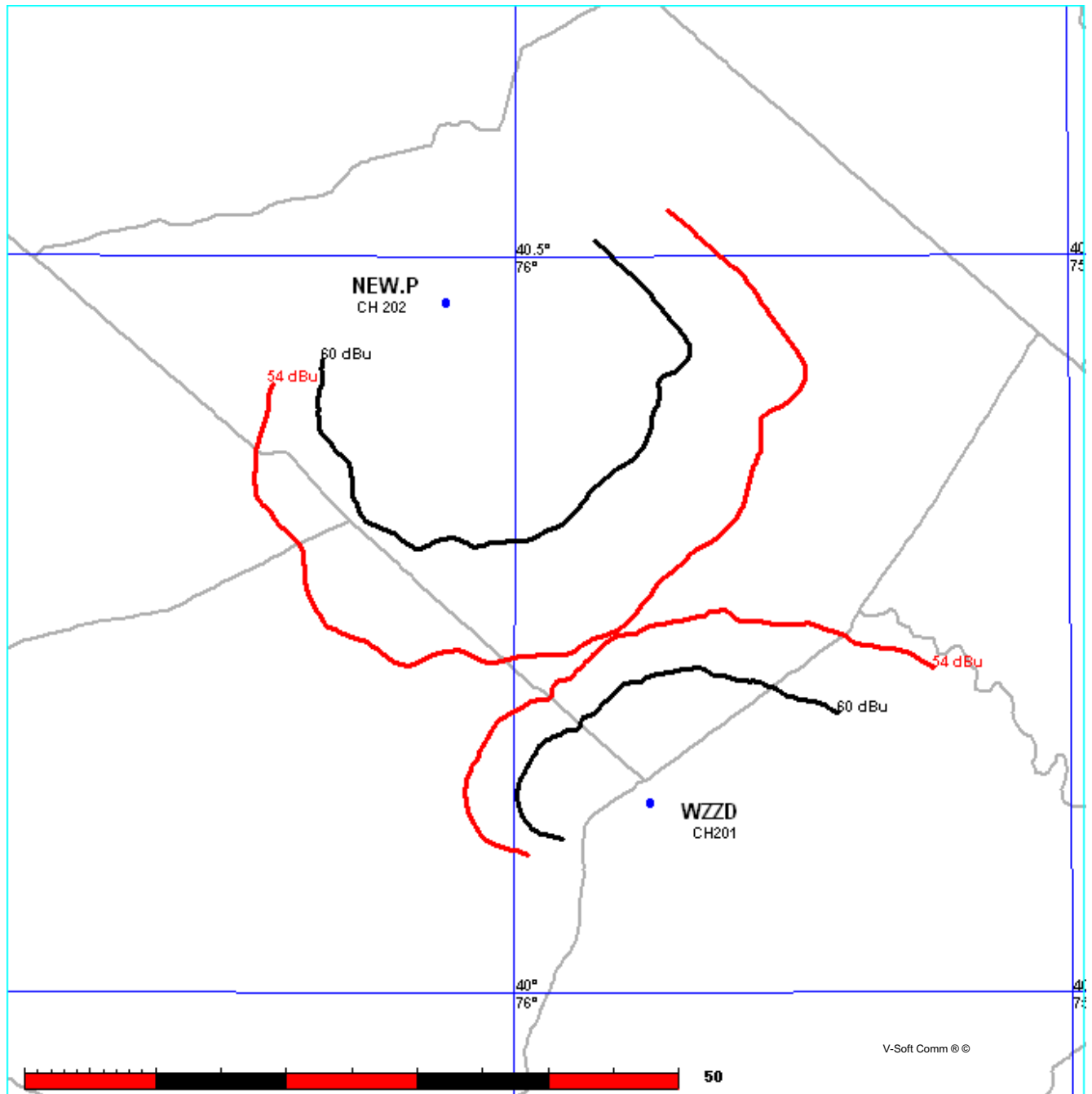
Tabulations of contours will be supplied upon request.

Exhibit 16.2 - Contour Protection Studies Toward Select Station(s)

FMCommander Single Allocation Study
10-17-2007

NEW.P CH 202 A
0.67 kW 240 M COR DA
Prot. = 60 dBu
Intef. = 54 dBu

WZZD CH 201 A BLED20020905AAA
0.17 kW, 372 M COR DA
Prot. = 60 dBu
Intef. = 54 dBu



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Tabulations of contours will be supplied upon request.

Exhibit 16.3

Tabulation of Proposed Directional Antenna Pattern

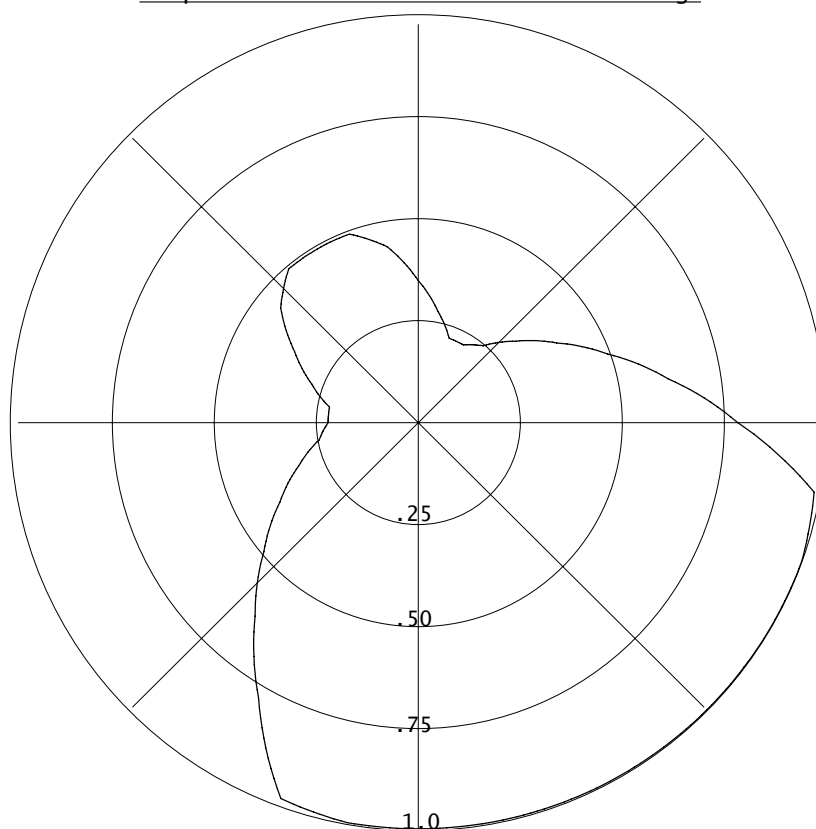
10-17-2007

RMS(V)= .661

Bearing Field % voltage

000	=	0.350
010	=	0.278
020	=	0.221
030	=	0.221
040	=	0.247
050	=	0.312
060	=	0.392
070	=	0.494
080	=	0.622
090	=	0.783
100	=	0.985
110	=	1.000
120	=	1.000
130	=	1.000
140	=	1.000
150	=	1.000
160	=	1.000
170	=	1.000
180	=	1.000
190	=	1.000
200	=	0.985
210	=	0.783
220	=	0.622
230	=	0.494
240	=	0.392
250	=	0.312
260	=	0.247
270	=	0.221
280	=	0.221
290	=	0.278
300	=	0.350
310	=	0.440
320	=	0.494
330	=	0.494
340	=	0.494
350	=	0.440

Graph is Percent Relative Field voltage



The antenna proposed in this application will be mounted in accordance with specific instructions provided by the antenna manufacturer. The antenna will be tested by the manufacturer using the type of mounting which will be employed in the field.

The directional antenna will be mounted on the tower which is of uniform cross section. No other antennas of any type are or will be mounted on the same tower level as the directional antenna.

No antenna is or will be mounted within any vertical or horizontal distance specified by the antenna manufacturer as being necessary for proper operation of the directional antenna. The antenna will be assembled under the supervision of a qualified engineer, who will provide the required certification. This statement will certify that the antenna has been installed pursuant to the manufacturer's instructions. Also upon completion of antenna construction, a statement from a licensed surveyor will be submitted with the application for license certifying the antenna has been installed in the proper orientation.

The directional antenna pattern will be produced by means of parasitic elements, adjusted to produce the required pattern.

The antenna pattern will be measured by the manufacturer on the test range, and the measurement results will be supplied to the Commission at the time Form 302-FM is filed covering the construction.

Munn-Reese, Inc.

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