

Exhibit 12.1 - Copy of Existing Antenna Structure Registration

Registration Detail

Reg Number	1037849	Status	Constructed
File Number	A0315714	Constructed	05/11/1998
FAA Study	98-ANE-0079-OE	EMI	No
FAA Issue Date	04/24/1998	NEPA	No

Antenna Structure

Structure Type BMAST - Building with Mast

Location (in NAD83 Coordinates)

Lat/Long 42-16-48.0 N 072-37-13.0 W MOUNT NONOTUCK

City, State HOLYOKE , MA

Center of
AM Array**Heights (meters)**

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
250.0	15.0
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
265.0	9.0

Painting and Lighting Specifications

None

Owner & Contact Information

FRN 0004889945 Licensee ID L00003516

Owner

MASSACHUSETTS DEM DIVISION OF FORESTS AND
PARKS
Attention To: JOHN J. MOTRONI
147
P.O. Box BRIMFIELD
MA , MA 01010

P: (413)245-9966
E:

Contact

P:
E:

Last Action Status

Status	Constructed	Received	03/13/2003
Purpose	Notification	Entered	03/13/2003
Mode	Interactive		

Related Applications

03/13/2003 A0315714 - Notification (NT)
04/24/1998 A0044626 - Modification (MD)
01/16/1998 A0044625 - New (NE)

Comments**Comments**

None

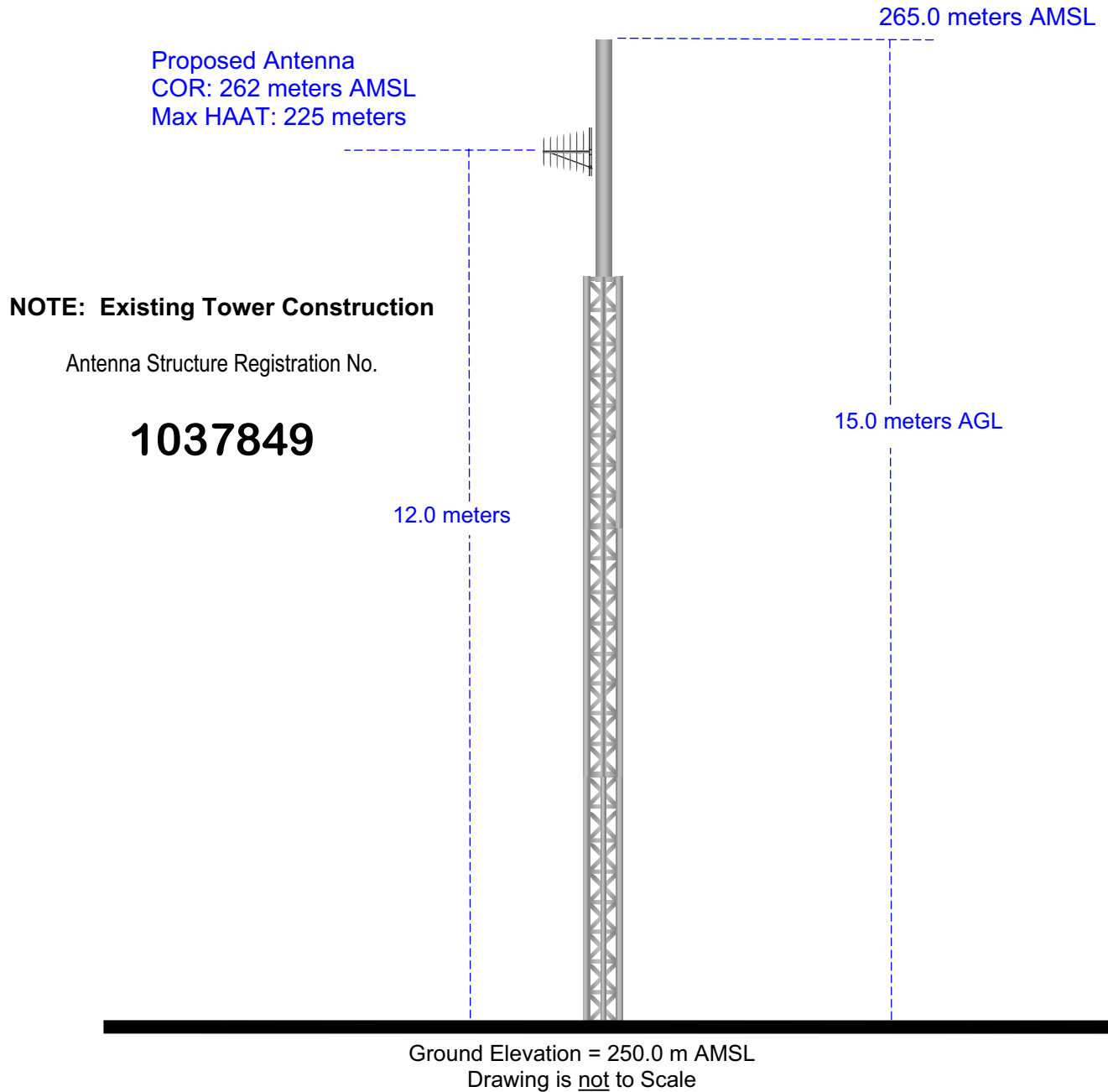


Exhibit 12.2

Vertical Plan of Antenna System

The site is located on Mount Nonotuck,
City of Holyoke, MA, Hampshire County, Massachusetts.

Site Location
NL: 42° 16' 48"
WL: 72° 37' 15"



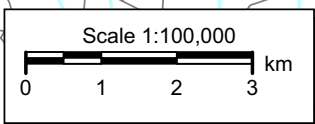
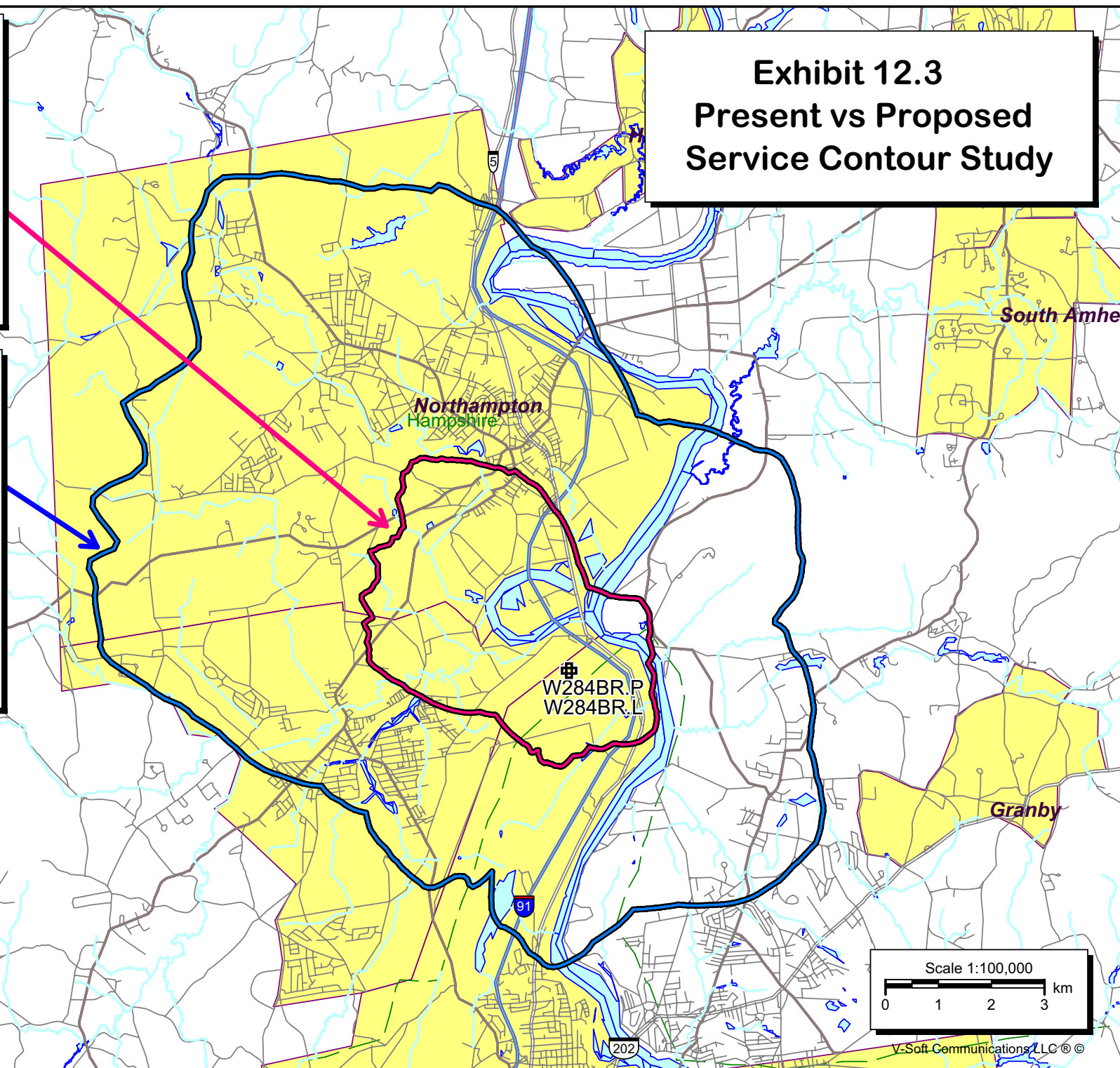
MUNN-REESE, INC.
Broadcast Engineering Consultants
Coldwater, MI 49036

W284BR.L
BLFT20050912ACA
Latitude: 42-16-48 N
Longitude: 072-37-15 W
ERP: 0.003 kW
Channel: 284
Frequency: 104.7 MHz
AMSL Height: 262.0 m
Horiz. Pattern: Directional
60 dBu Contour:
Total Population: 3,069
Total Area: 20.98 sq. km

W284BR.P
Proposed Operation
Latitude: 42-16-48 N
Longitude: 072-37-15 W
ERP: 0.08 kW
Channel: 282
Frequency: 104.3 MHz
AMSL Height: 262.0 m
Horiz. Pattern: Directional
Vert. Pattern: No
Prop Model: None
60 dBu Contour:
Total Population: 45,268
Total Area: 136.48 sq. km

Exhibit 12.3

Present vs Proposed Service Contour Study

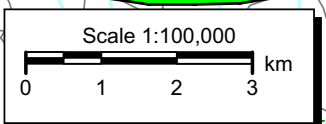
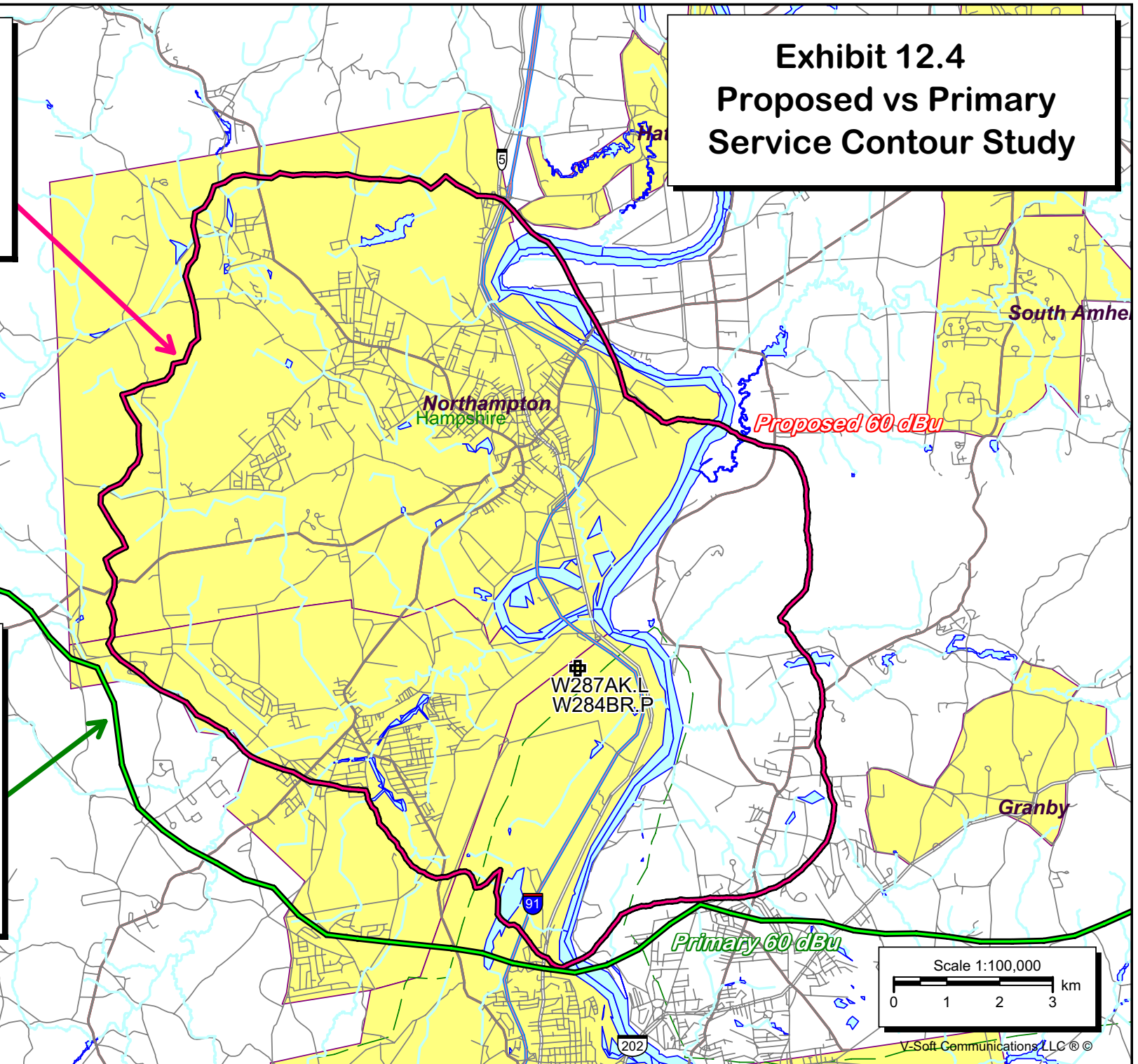


V-Soft Communications LLC ©

W284BR.P
Proposed Operation
Latitude: 42-16-48 N
Longitude: 072-37-15 W
ERP: 0.08 kW
Channel: 284
Frequency: 104.7 MHz
AMSL Height: 262.0 m
Horiz. Pattern: Directional

Exhibit 12.4 Proposed vs Primary Service Contour Study

WRSI
BLH19951018KB
Latitude: 42-32-01 N
Longitude: 072-35-34 W
ERP: 2.50 kW
HAAT: 109.0 m
Channel: 230
Frequency: 93.9 MHz
AMSL Height: 284.0 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None



V-Soft Communications, LLC ©

Exhibit 12.5

Tabulation of Proposed Allocation

Tabulations of contours will be supplied upon request.

Saga Communications Of New En

REFERENCE 42 16 48 N. 72 37 15 W.		CH# 282D - 104.3 MHz, Pwr= 0.08 kw, HAAT=0.0 M, COR= 262 M Average Protected F(50-50)= 5.33 km Ave. F(50-10) 40 dBu= 17.4 54 dBu= 7.5 80 dBu= 1.7 100 dBu= .6								DISPLAY DATES DATA 11-12-05 SEARCH 11-18-05	
CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr(kw) HAAT(M)	COR(M) INT(km)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*	
284D South Hadley	W287AK	CP DC MA	0.0 0.0	0.00 BPFT20050719AGZ	42 16 48 72 37 15	0.000 219	262 0.0	0.0 Saga Communications Of New	-7.29*<	-0.16<	
283B Fitchburg	WXLO	LIC CN MA	68.5 249.1	70.08 BMLH19910920KB	42 30 27 71 49 37	37.000 63	404 57.0	46.1 Citadel Broadcasting Compa	8.41	14.37	
281B Waterbury	WPHH	LIC DCN CT	193.1 12.9	81.94 BLH19880223KK	41 33 41 72 50 39	14.203 235	354 72.1	61.5 Capstar Tx Limited Partner	4.90	10.31	
285A Hinsdale	WYRY	LIC DC NH	13.8 193.9	56.74 BLH20010402AAV	42 46 33 72 27 17	4.100 243	344 3.4	38.8 Tri-valley Broadcasting Co	48.13	17.84	
279B Keene	WKNE	LIC CN NH	13.8 194.0	86.22 BLH19921231KD	43 02 00 72 22 04	12.000 295	576 5.3	64.5 Saga Communications Of New	75.74	21.51	
282L1 Pittsfield	WRRS-L	LIC MA	290.6 110.1	57.47 BLL20050207AEA	42 27 34 73 16 31	0.100 -61	368 18.6	5.6 Talking Information Center	29.41	20.02	
279D Great Barrington	AP279	APP C MA	263.3 82.8	60.23 BNPFT20030312ARB	42 12 53 73 20 43	0.250 -246	246 1.1	7.1 University of Massachusett	51.82	52.83	
284D Brattleboro	W284BK	CP C VT	4.1 184.2	62.77 BNPFT20030827AMC	42 50 37 72 33 55	0.055 -33	154 0.5	4.8 Tri-valley Broadcasting Co	55.88	57.82	
279B Westerly	WEEIFM	LIC CX RI	133.5 314.2	113.50 BMLH20041007ACO	41 34 23 71 37 58	37.000 120	252 4.9	57.8 Entercom Providence Licens	102.89	55.52	
285A Middletown	WIHS	LIC CN CT	182.1 2.1	86.14 BLH19891024KI	41 30 18 72 39 32	3.100 162	193 2.7	30.2 Connecticut Radio Fellowsh	77.80	55.83	
285A Middletown	WIHS.C	CP ZCX CT	182.1 2.1	86.14 BPH20050610ABX	41 30 18 72 39 32	5.800 166	197 3.4	35.6 Connecticut Radio Fellowsh	77.16	50.43	
282C3 Hartford	RDEL	DEL VT	7.9 188.0	154.15	43 39 15 72 21 32	25.000 209	366 129.7	51.9 Nassau Broadcasting Iii, L	18.53	81.71	
282C3 Hartford	WWOD	LIC NCN VT	7.9 188.0	154.15 BLH19960919KA	43 39 15 72 21 32	5.600 254	411 105.6	42.0 Nassau Broadcasting Iii, L	42.62	91.55	
281B Boston	WBCN	LIC CN MA	86.1 267.1	127.00 BLH19911018KD	42 20 50 71 04 59	21.000 223	258 75.8	64.2 Hemisphere Broadcasting Co	46.89	53.81	
280A Rensselaer	WQBKFM	LIC CN NY	290.1 109.3	100.82 BLH19940104KC	42 35 06 73 46 29	6.000 71	180 2.4	24.1 Regent Licensee Of Mansfie	88.89	76.13	

ERP and HAAT are on direct line to and from reference station.

"*"affixed to 'IN' or 'OUT' values = site inside protected contour. "<" = contour overlap

Highlighted Text Indicates Contour Protection Maps Supplied in **Exhibit 12.6**



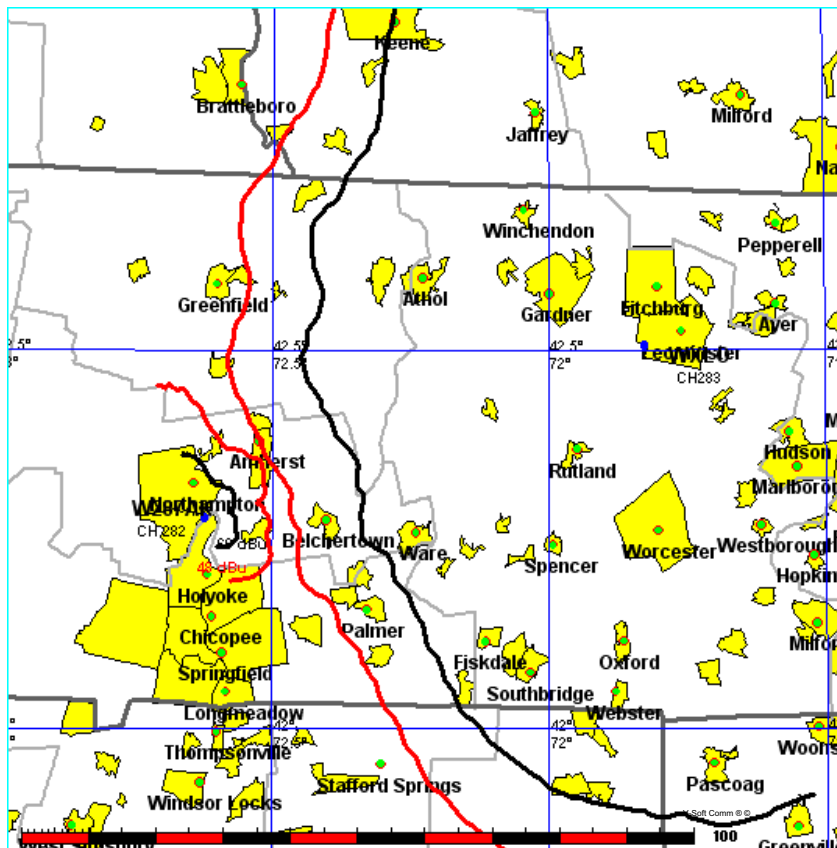
Exhibit 12.6

Contour Protection Maps Towards Select Stations

Saga Communications Of New En

FMCommander Allocation Study
11-18-2005

W287AK CH 282 D WXLO CH 283 B BMLH19910920KB
.08 kW 262 M COR DA 37 kW, 404 M COR Prot. = 54 dBu
Prot. = 60 dBu Intef. = 54 dBu
Intef. = 48 dBu Scale = 1:1,125,000

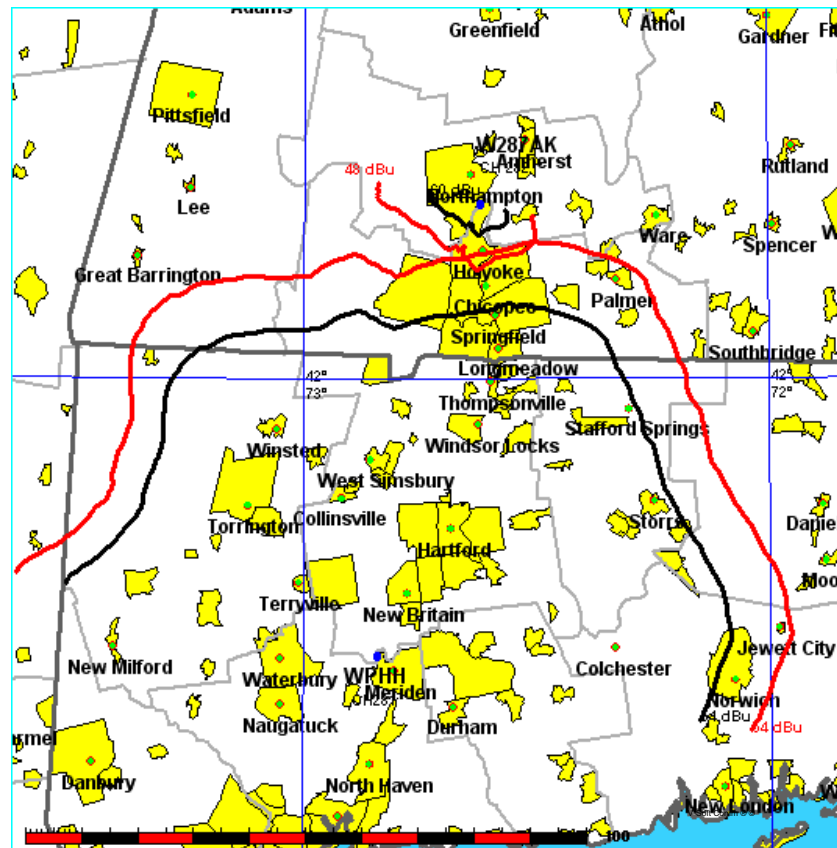


Tabulations of contours will be supplied upon request.

Saga Communications Of New En

FMCommander Allocation Study
11-18-2005

W287AK CH 282 D WPHH CH 281 B BLH19880223KK
.08 kW 262 M COR DA 18 kW, 354 M COR DA Prot. = 54 dBu
Prot. = 60 dBu Intef. = 54 dBu
Intef. = 48 dBu Scale = 1:1,350,000



Tabulations of contours will be supplied upon request.



Exhibit 12.7

Tabulation of Proposed Directional Antenna Pattern

Azimuth (deg) Effective Field

0.0	1.000
10.0	0.952
20.0	0.866
30.0	0.718
40.0	0.528
50.0	0.329
60.0	0.190
70.0	0.134
80.0	0.142
90.0	0.157
100.0	0.181
110.0	0.187
120.0	0.171
130.0	0.140
140.0	0.123
150.0	0.135
160.0	0.160
170.0	0.182
180.0	0.193
190.0	0.182
200.0	0.160
210.0	0.135
220.0	0.123
230.0	0.140
240.0	0.171
250.0	0.187
260.0	0.181
270.0	0.157
280.0	0.142
290.0	0.134
300.0	0.190
310.0	0.329
320.0	0.528
330.0	0.718
340.0	0.866
350.0	0.952

Rotation Angle = 305

