



INDEPENDENT BROADCAST CONSULTANTS, INC

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November 21, 2002

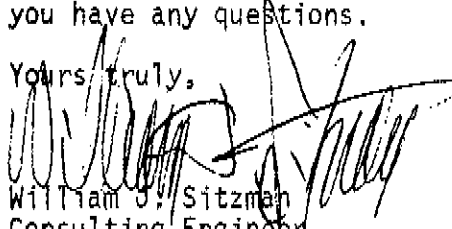
Mr. David Mance
WATN/WTOJ/WBDI/WBDR & WOTT
199 Wealtha Avenue
Watertown, NY 13601

Dear Dave:

Attached is an allocation map showing contours of WATN, WBDI, WBDR, WOTT and WTOJ which constitute stations in your present organisation, then contours of WGIX-FM and WPAC/WSLB that are facilities you seek to purchase. I confirmed the city-grade AM 5 mV/m and city-grade FM 70 dBu contours are employed to determine if a market study is required. As you can see in Figure 1, there is at least a 15 km clearance between the nearest contour (WTOJ) to WGIX-FM. It is also noted that WGIX-FM and WPAC do not overlap city-grade contours. Figures 2A through 2E document both facility data and contour distances for all stations involved.

Based on the foregoing allocation study, it doesn't appear a market study is warranted. Please feel free to contact me if you have any questions.

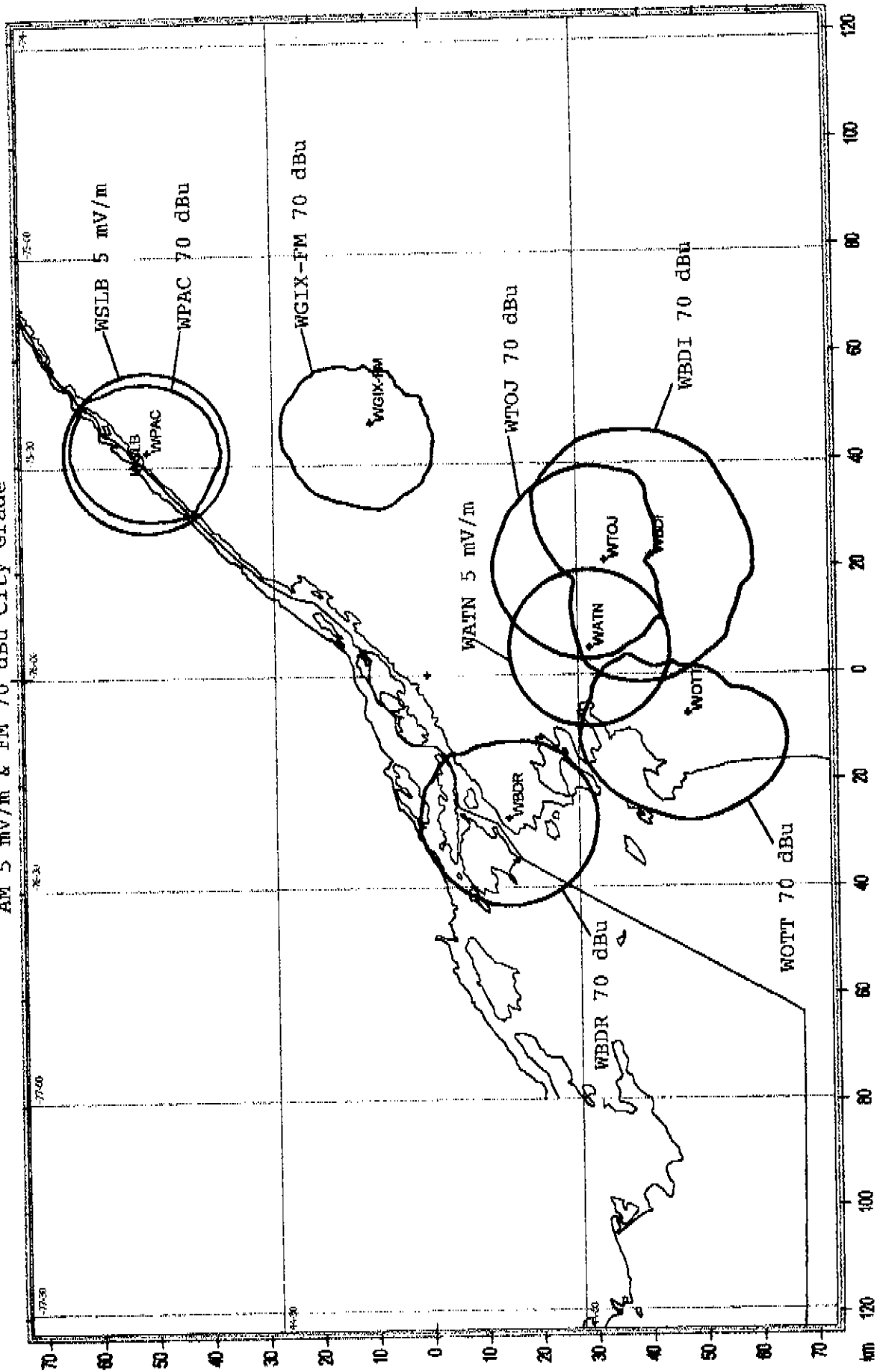
Yours truly,



William J. Sitzman
Consulting Engineer

encl.

FIGURE 1



WSLB FACILITY & CONTOUR DATA 11-21-02

FIGURE 2E

Call sign : WSLB
 Coordinates : 44-42-21.0 N, 75-27-55.0 W
 Comments :
 Frequency (kHz) : 1400
 Power (W) : 1000.000
 Pattern : LU
 Efficiency : 415.210 mV/M
 Desc : NDI
 City/State : OGDENSBURG, NY
 ARN :
 Licensee : THE WIRELESS WORKS, INC.

Tower	Field	Phase	Spdng	Arnt	Hght	TopLd
1	1.000	0.0	0.0	0.0	204.5	0.0

Field	mv/m	Brng	mv/m	Brng	mv/m	Brng	mv/m	Brng	mv/m
0	415.210	75	415.210	150	415.210	225	415.210	300	415.210
5	415.210	80	415.210	155	415.210	230	415.210	305	415.210
10	415.210	85	415.210	160	415.210	235	415.210	310	415.210
15	415.210	90	415.210	165	415.210	240	415.210	315	415.210
20	415.210	95	415.210	170	415.210	245	415.210	320	415.210
25	415.210	100	415.210	175	415.210	250	415.210	325	415.210
30	415.210	105	415.210	180	415.210	255	415.210	330	415.210
35	415.210	110	415.210	185	415.210	260	415.210	335	415.210
40	415.210	115	415.210	190	415.210	265	415.210	340	415.210
45	415.210	120	415.210	195	415.210	270	415.210	345	415.210
50	415.210	125	415.210	200	415.210	275	415.210	350	415.210
55	415.210	130	415.210	205	415.210	280	415.210	355	415.210
60	415.210	135	415.210	210	415.210	285	415.210		
65	415.210	140	415.210	215	415.210	290	415.210		
70	415.210	145	415.210	220	415.210	295	415.210		

Contour type : Ground Wave
 Signal strength : 5.000 mV/m
 Area covered : 703.200 sq. km
 Population covered : 19922 persons

Azimuth	Field	Contour	Distance
Degrees	mv/m @ 1 km	mv/m	km
0	415.21	5.000	14.96
5	415.21	5.000	14.96
10	415.21	5.000	14.96
15	415.21	5.000	14.96
20	415.21	5.000	14.96
25	415.21	5.000	14.96
30	415.21	5.000	14.96
35	415.21	5.000	14.96
40	415.21	5.000	14.96
45	415.21	5.000	14.96
50	415.21	5.000	14.96
55	415.21	5.000	14.96
60	415.21	5.000	14.96
65	415.21	5.000	14.96
70	415.21	5.000	14.96
75	415.21	5.000	14.96
80	415.21	5.000	14.96
85	415.21	5.000	14.96
90	415.21	5.000	14.96
95	415.21	5.000	14.96
100	415.21	5.000	14.96
105	415.21	5.000	14.96
110	415.21	5.000	14.96
115	415.21	5.000	14.96
120	415.21	5.000	14.96
125	415.21	5.000	14.96
130	415.21	5.000	14.96
135	415.21	5.000	14.96
140	415.21	5.000	14.96
145	415.21	5.000	14.96
150	415.21	5.000	14.96
155	415.21	5.000	14.96
160	415.21	5.000	14.96
165	415.21	5.000	14.96
170	415.21	5.000	14.96
175	415.21	5.000	14.96
180	415.21	5.000	14.96
185	415.21	5.000	14.96
190	415.21	5.000	14.96
195	415.21	5.000	14.96
200	415.21	5.000	14.96
205	415.21	5.000	14.96
210	415.21	5.000	14.96
215	415.21	5.000	14.96
220	415.21	5.000	14.96
225	415.21	5.000	14.96
230	415.21	5.000	14.96
235	415.21	5.000	14.96
240	415.21	5.000	14.96
245	415.21	5.000	14.96
250	415.21	5.000	14.96
255	415.21	5.000	14.96
260	415.21	5.000	14.96
265	415.21	5.000	14.96
270	415.21	5.000	14.96
275	415.21	5.000	14.96
280	415.21	5.000	14.96
285	415.21	5.000	14.96
290	415.21	5.000	14.96
295	415.21	5.000	14.96
300	415.21	5.000	14.96
305	415.21	5.000	14.96
310	415.21	5.000	14.96
315	415.21	5.000	14.96
320	415.21	5.000	14.96
325	415.21	5.000	14.96
330	415.21	5.000	14.96
335	415.21	5.000	14.96
340	415.21	5.000	14.96
345	415.21	5.000	14.96
350	415.21	5.000	14.96
355	415.21	5.000	14.96