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N. Lat. 44 14 54	295 M COR	Interference Mode	Appleton WI	wovm.vsf
W. Lng. 88 17 59	100.0 kW	CH 216. 91.1 A	62.4 M HAAT	03-27-06

Call	Type	Ch	Location		Azi	Dist	In	Out
WOVM	LIC	216A	Appleton	WI	284.3	5.40	-73.96*<	-99.72*<
WHRM	LIC	215C0	Wausau	WI	304.6	133.38	2.06	23.63
WSTM	LIC	217A	Kiel	WI	161.1	61.39	4.46	1.64
WEMY	LIC	218A	Green Bay	WI	63.7	27.94	3.56	0.30
WOLW	LIC-D	216C1	Cadillac	MI	88.2	206.54	28.75	57.88
980811	APP	217C3	Sturgeon Bay	WI	44.9	103.82	27.54	31.87
980811	APP	217C3	Sturgeon Bay	WI	44.9	103.82	27.54	31.87
990120	APP	217C3	Peshtigo	WI	44.8	103.88	27.80	32.20
WDKV	LIC-D	219C3	Fond Du Lac	WI	189.8	66.37	29.10	36.23
WPFF	LIC	213C1	Sturgeon Bay	WI	45.0	103.71	71.22	39.12
WSHS	LIC	219A	Sheboygan	WI	138.3	70.27	40.82	60.87
WGTD	LIC-D	216B1	Kenosha	WI	168.6	185.89	105.89	65.71
WLUCTV	LI	06-2C	Marquette	MI	8.5	234.74	177.0R	57.7M
WITI	LI	06Z1C	Milwaukee	WI	165.7	132.67	177.0R	-44.3M

End of Screen List

See maps for protection of: WHRM, WSTM, WEMY & WITI-TV

FIGURE 1 - CHANNEL STUDY - 216C1

WOVM APP 216C1 Appleton, WI

May 2006