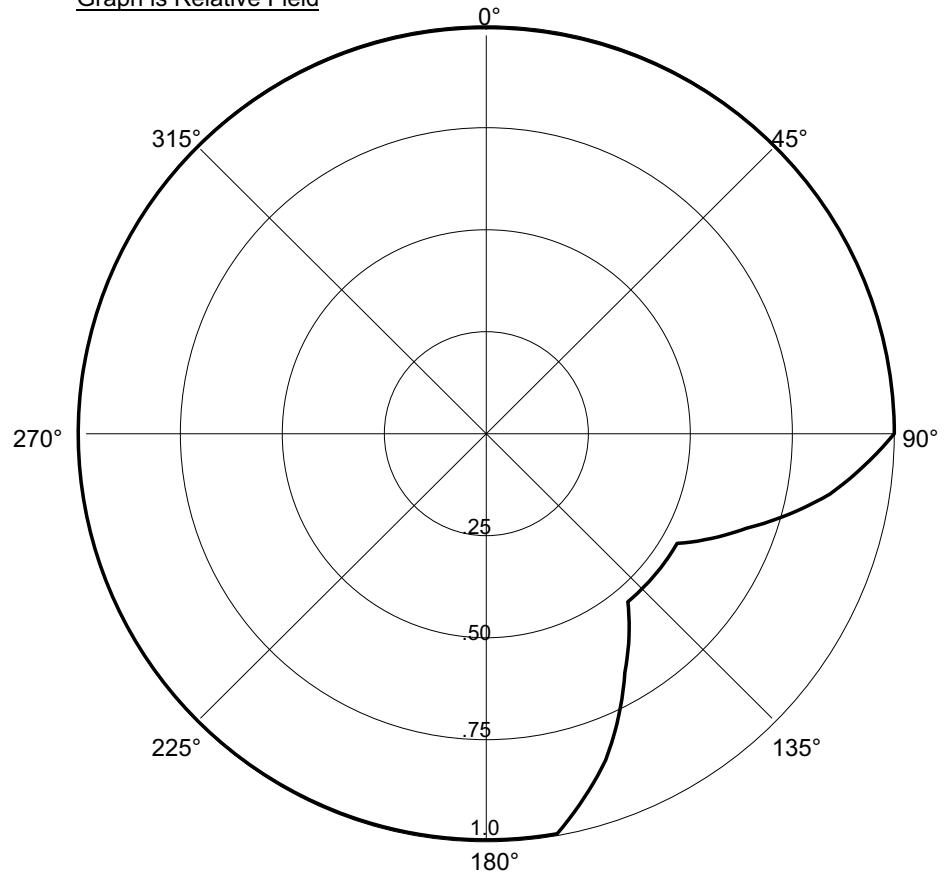


Graph is Relative Field

Azi	Field	dBk	kW
000	1.000	12.788	19.000
010	1.000	12.788	19.000
020	1.000	12.788	19.000
030	1.000	12.788	19.000
040	1.000	12.788	19.000
050	1.000	12.788	19.000
060	1.000	12.788	19.000
070	1.000	12.788	19.000
080	1.000	12.788	19.000
090	1.000	12.788	19.000
100	0.855	11.430	13.900
110	0.679	09.430	8.770
120	0.540	07.435	5.540
130	0.540	07.435	5.540
140	0.540	07.435	5.540
150	0.679	09.430	8.770
160	0.855	11.430	13.900
170	1.000	12.788	19.000
180	1.000	12.788	19.000
190	1.000	12.788	19.000
200	1.000	12.788	19.000
210	1.000	12.788	19.000
220	1.000	12.788	19.000
230	1.000	12.788	19.000
240	1.000	12.788	19.000
250	1.000	12.788	19.000
260	1.000	12.788	19.000
270	1.000	12.788	19.000
280	1.000	12.788	19.000
290	1.000	12.788	19.000
300	1.000	12.788	19.000
310	1.000	12.788	19.000
320	1.000	12.788	19.000
330	1.000	12.788	19.000
340	1.000	12.788	19.000
350	1.000	12.788	19.000



This directional antenna pattern assumes that
WHNN Ch. 241C at Bay City, MI, is downgraded to 241C0.
WHNN LIC 241C, ERP: 100 kW, HAAT: 311 m - Below Class C
 The pattern provides contour protection per Section 73.215
 for a 8.2 km Short Spacing on N-133.4-E
 and WHNN 240C0 at 100 kW-Omni at 450 m HAAT

Ch. 240C2 will operate with a CR= 167.6 m AGL / 581.5 m AMSL
 19 kW-DA at 249 m HAAT

FIGURE 2B - DIRECTIONAL PATTERN - 240C2

Proposed Site - ASR: 1220711 - Per 73.215



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