

EXHIBIT 13 - A1  
74.1204(d) Showing  
W262CJ  
Milwaukee, WI

ERP (kw): 0.099  
Height of Antenna above Ground (m): 171  
Translator's IX Contour: 109  
Antenna Type: Scala CA2-CP

<u>Depression Angle from Horizon</u>	<u>Antenna Relative Field</u>	<u>ERP (kw) from the Antenna RF</u>	<u>Distance To IX Contour (m)</u>	<u>Height IX Contour Above Ground (m)</u>
0	1.000	0.0990	247.6382	171.000
5	0.990	0.0970	245.1618	149.633
10	0.979	0.0949	242.4378	128.901
15	0.952	0.0897	235.7515	109.983
20	0.920	0.0838	227.8271	93.079
25	0.877	0.0761	217.1787	79.216
30	0.829	0.0680	205.2920	68.354
35	0.772	0.0590	191.1767	61.346
40	0.715	0.0506	177.0613	57.187
45	0.647	0.0414	160.2219	57.706
50	0.570	0.0322	141.1538	62.870
55	0.487	0.0235	120.5998	72.210
60	0.388	0.0149	96.0836	87.789
65	0.292	0.0084	72.3103	105.465
70	0.187	0.0035	46.3083	127.484
75	0.095	0.0009	23.5256	148.276
80	0.045	0.0002	11.1437	160.026
85	0.032	0.0001	7.9244	163.106
90	0.030	0.0001	7.4291	163.571

Note: Input the ERP, Height of the antenna above Ground, the Calculated Translator IX contour,  
and the specified Antenna Relative Field Pattern.