

EXHIBIT 13 - A1  
74.1204(d) Showing  
W225BC on 92.9  
Endicott, NY

ERP (kw): 0.175  
Height of Antenna above Ground (m): 116  
Translator's IX Contour: 106.5  
Antenna Type: Scala CA2V-1

<u>Depression Angle from Horizon</u>	<u>Antenna Relative Field</u>	<u>ERP (kw) from the Antenna</u>	<u>Dist. To IX Contour (m)</u>	<u>Height IX Contour Above Ground (m)</u>
0	1.000	0.1750	439.0551	116.000
5	0.990	0.1715	434.6645	78.116
10	0.978	0.1672	429.2203	41.467
15	0.958	0.1604	420.3953	7.194
20	0.915	0.1465	401.7354	-21.402
25	0.865	0.1309	379.7827	-44.503
30	0.808	0.1141	354.5370	-61.268
35	0.745	0.0971	327.0960	-71.615
40	0.675	0.0797	296.3622	-74.498
45	0.595	0.0620	261.2378	-68.723
50	0.510	0.0455	223.9181	-55.531
55	0.430	0.0324	188.7937	-38.651
60	0.345	0.0208	151.4740	-15.180
65	0.265	0.0123	116.3496	10.551
70	0.190	0.0063	83.4205	37.610
75	0.125	0.0027	54.8819	62.988
80	0.075	0.0010	32.9291	83.571
85	0.055	0.0005	24.1480	91.944
90	0.050	0.0004	21.9528	94.047

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