

EXHIBIT NO. E-4

CALCULATED COVERAGE CONTOURS
NEW FM BROADCAST STATION
NEW, GLENS FALLS, NEW YORK
ERP 370 WATTS AT 279 METRES AAT

AZIMUTH DEGREES	ANTENNA HAAT (METRES)	E.R.P. IN KW	70 dBu KILOMETRES	60 dBu KILOMETRES
0	96	0.370	7.9	13.9
45	356	0.370	15.2	26.9
90	391	0.370	15.9	28.1
135	393	0.370	15.9	28.2
180	294	0.370	13.8	24.4
225	265	0.370	13.1	23.3
270	232	0.370	12.3	21.9
315	205	0.370	11.6	20.6
73*	376	0.370	15.6	27.6

Antenna height above average terrain = 279 METRES

* Radial through principal community, NOT included in average
Average figures are expressed to the nearest whole
number and are based on accuracy to nearest metre.

EXHIBIT NO. E-5

GLENS FALLS CITY LIMITS

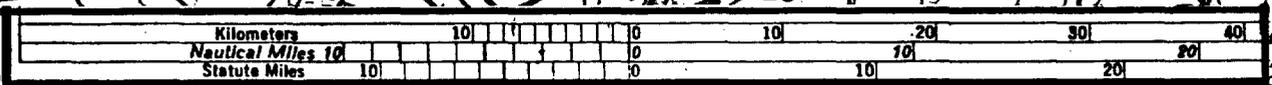
PROPOSED SITE

70 DBU
3.16 MV/M
CONTOUR

60 DBU
1 MV/M
CONTOUR

ALBANY
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U.S. DEPARTMENT OF COMMERCE
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COAST AND GEODETIC SURVEY
Base: Edition of Nov. 1951 Revised Nov. 1968

The Field Strength Contours shown on this map were calculated using the procedures set forth in the FCC Rules. Actual Field Strength may be different than shown.



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CALCULATED COVERAGE CONTOURS
NEW FM BROADCAST STATION
GLENS FALLS, NEW YORK
95.9 MHZ, 370 WATTS AT 279 METRES AAT