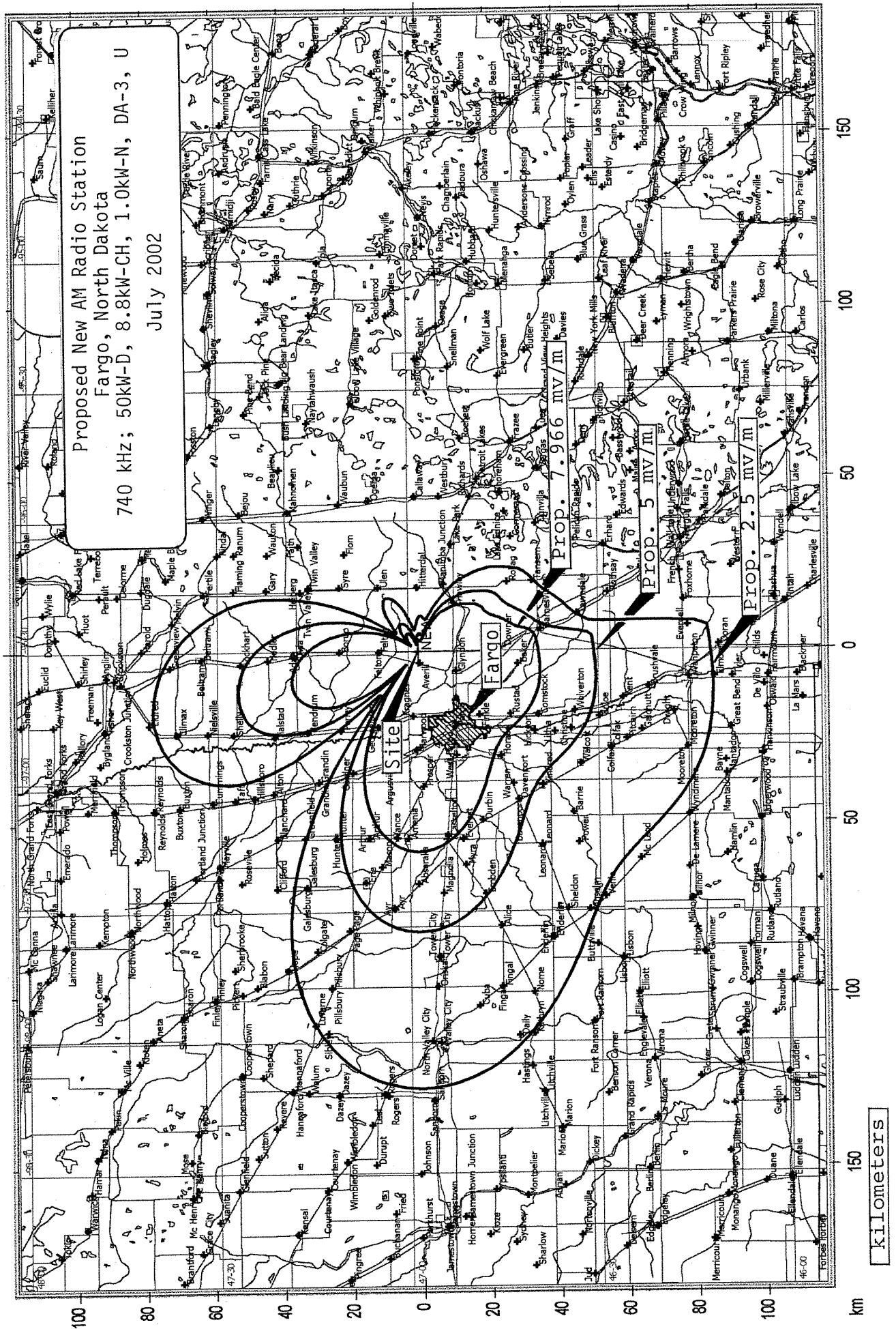
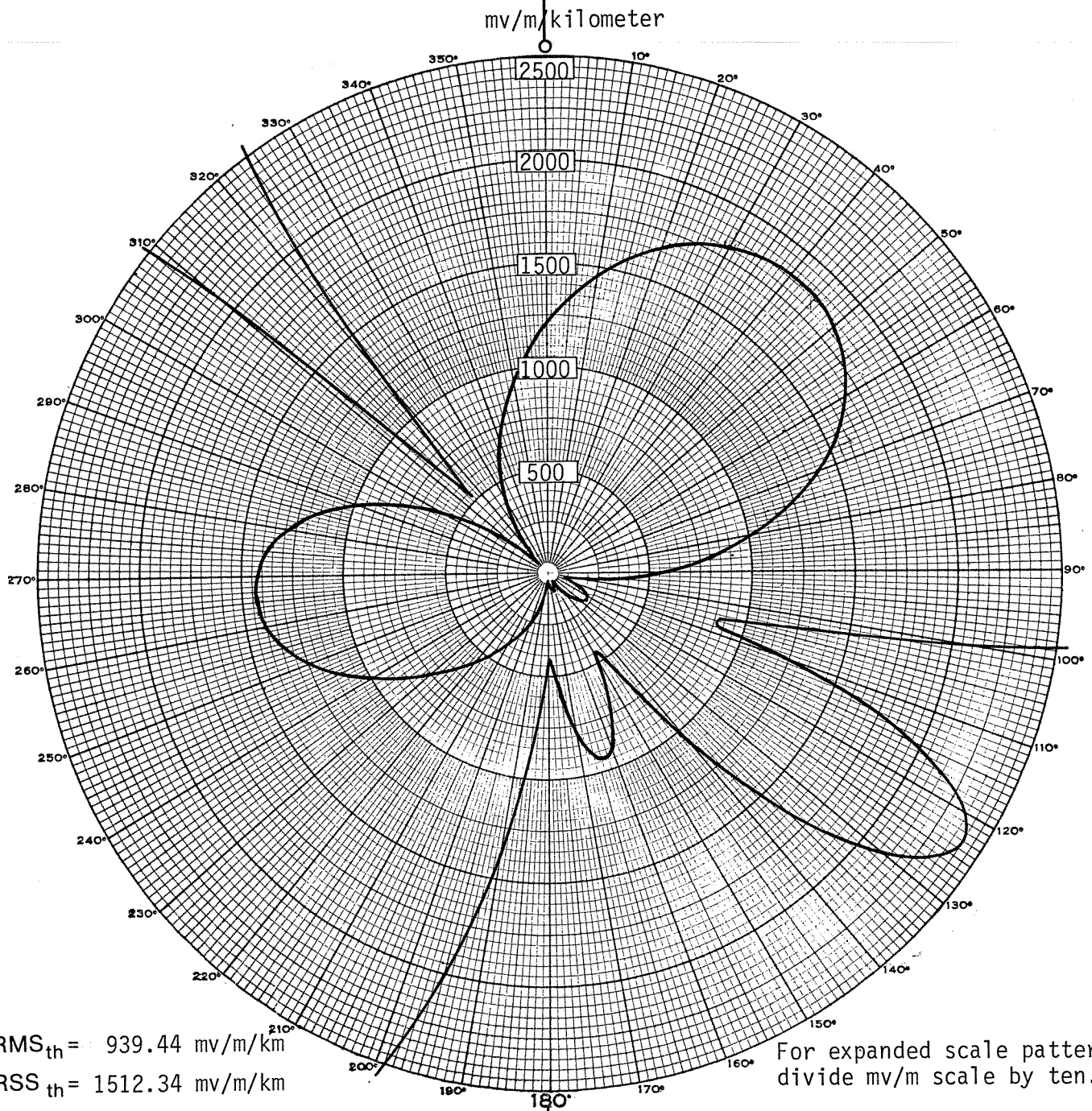


FIGURE 7 AMENDED

Proposed Nighttime 7.966, 5.0 & 2.5 mV/m Service Contours



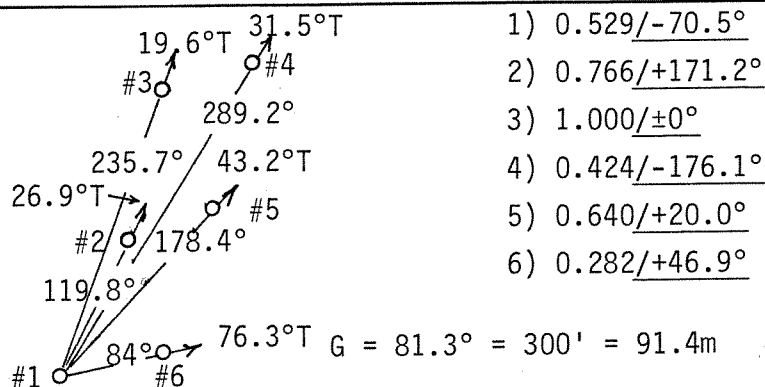


$RMS_{th} = 939.44 \text{ mv/m/km}$

$RSS_{th} = 1512.34 \text{ mv/m/km}$

$RMS_{std} = 987.22 \text{ mv/m/km}$

PROPOSED CRITICAL HOURS HORIZONTAL PLANE STANDARD PATTERN



1) $0.529/-70.5^\circ$

2) $0.766/+171.2^\circ$

3) $1.000/\pm 0^\circ$

4) $0.424/-176.1^\circ$

5) $0.640/+20.0^\circ$

6) $0.282/+46.9^\circ$

STATION Proposed New

LOCATION Fargo, ND

FREQUENCY 740 kHz

POWER 8,800 watts

LATITUDE N $46^\circ 58' 29''$

LONGITUDE W $96^\circ 30' 12''$

MODE Critical Hours

PATTERN 415005-CH-P

DATE 01-28-97 Amd: 06-12-02

INDEPENDENT BROADCAST CONSULTANTS
TRUMANSBURG, NEW YORK