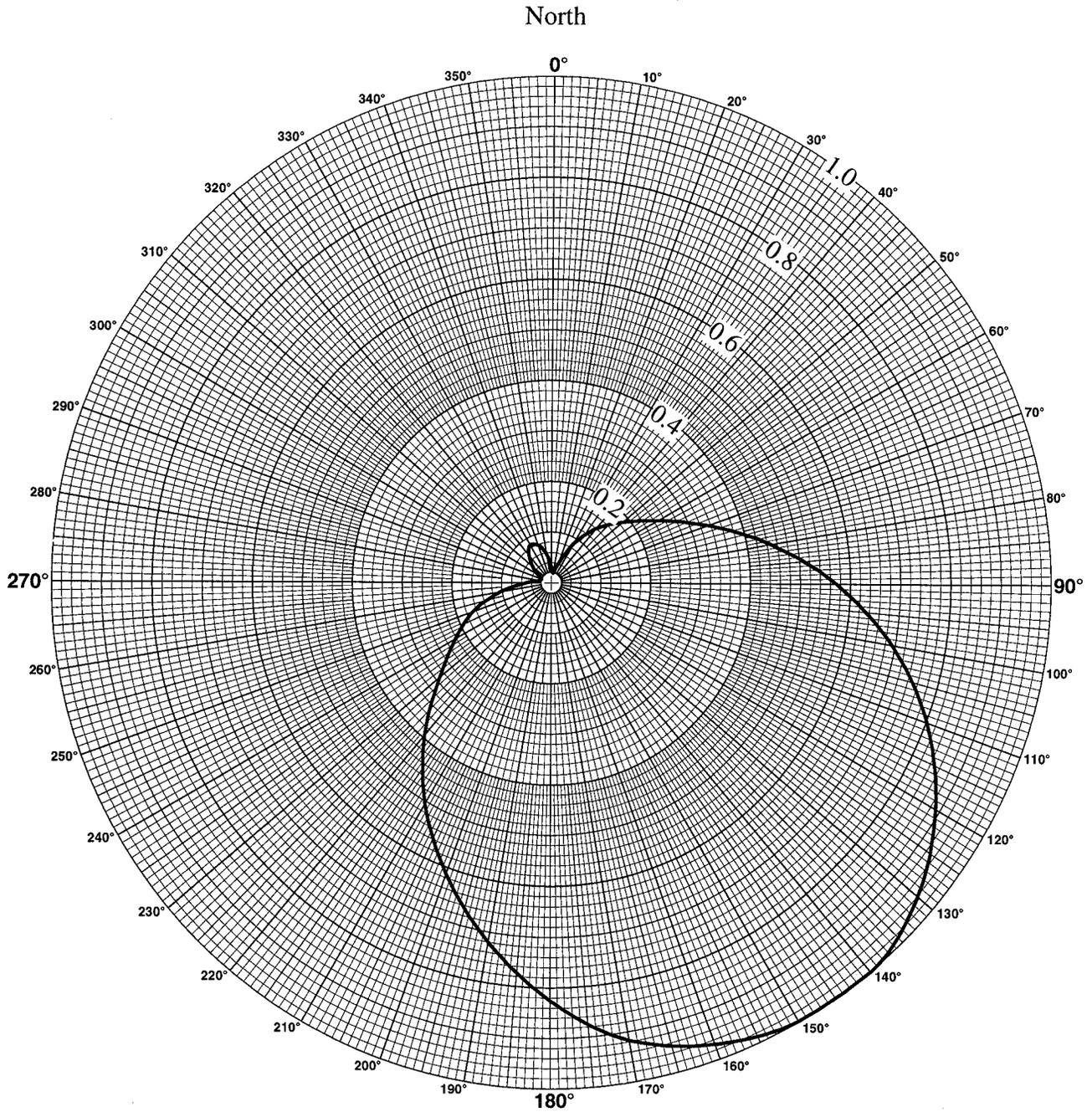


Station KPXN-DT • Channel 38 • San Bernardino, California

Proposed Horizontal Plane Pattern



Based on manufacturer's supplied data.  
For tabulation, see FCC Form 301 §III-D Tech Box Question 10.e.

Although the FCC Rules request submission of the horizontal plane patterns in dBk, it has been Commission policy not to require this duplicative information, and it is not included here. These patterns can, of course, be provided upon request.



**HAMMETT & EDISON, INC.**  
CONSULTING ENGINEERS  
SAN FRANCISCO

990914.1  
Exhibit 41A

Station KPXN-DT • Channel 38 • San Bernardino, California

Proposed Elevation Plane Pattern

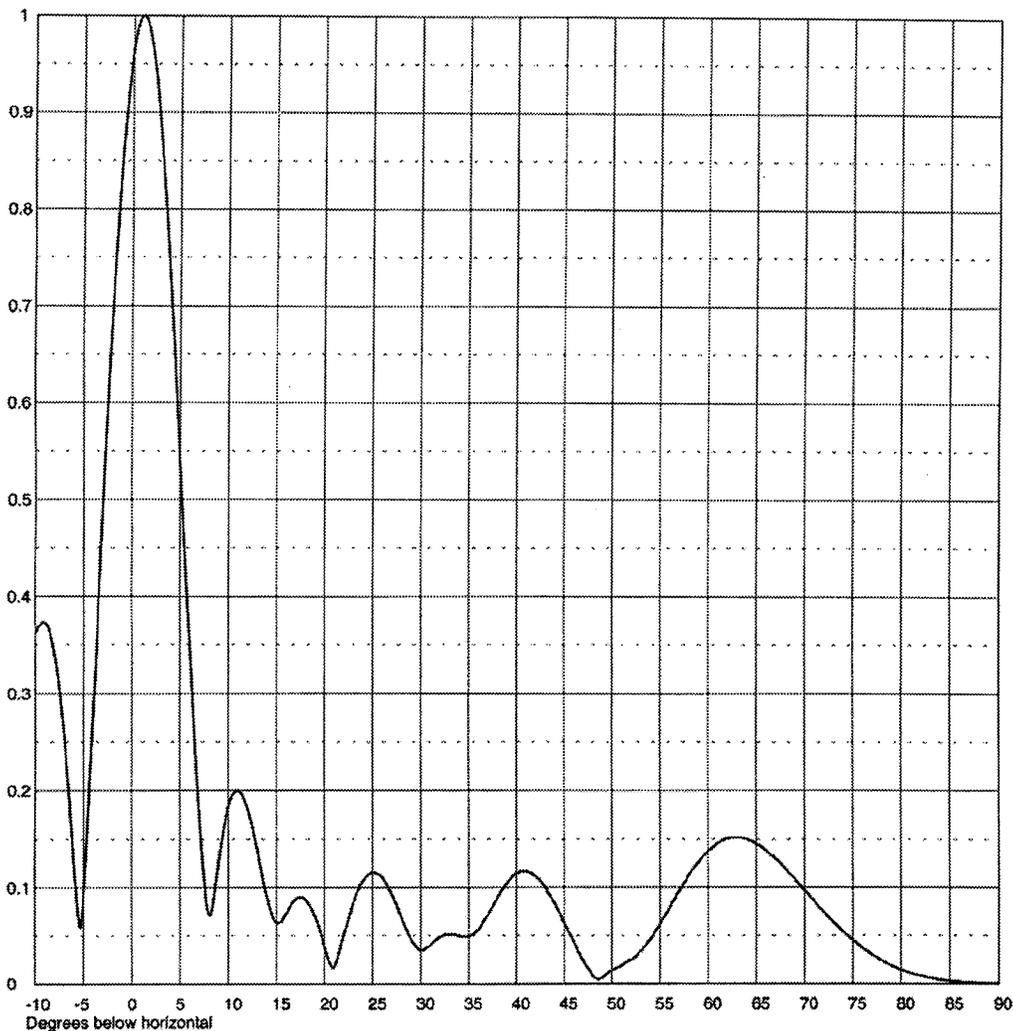


Exhibit No.  
E-1B

Date 08 Mar 2001  
Call Letters KPXN-DT Channel 38  
Location Mt. Harvard  
Customer Hammett & Edison  
Antenna Type TFU-8DSB-F (C)

ELEVATION PATTERN

RMS Gain at Main Lobe	8.0 (9.03 dB)	Beam Tilt	1.00 Degrees
RMS Gain at Horizontal	7.4 (8.69 dB)	Frequency	617.00 MHz
Calculated / Measured	Calculated	Drawing #	08B080100-90



Remarks: 1 degree electrical beam tilt and 1 degree mechanical beam tilt toward 195 degrees True

Although the FCC Rules request submission of the elevation plane patterns in dBk, it has been Commission policy not to require this duplicative information, and it is not included here. These patterns can, of course, be provided upon request.



HAMMETT & EDISON, INC.  
CONSULTING ENGINEERS  
SAN FRANCISCO

990914.1  
Exhibit 41B