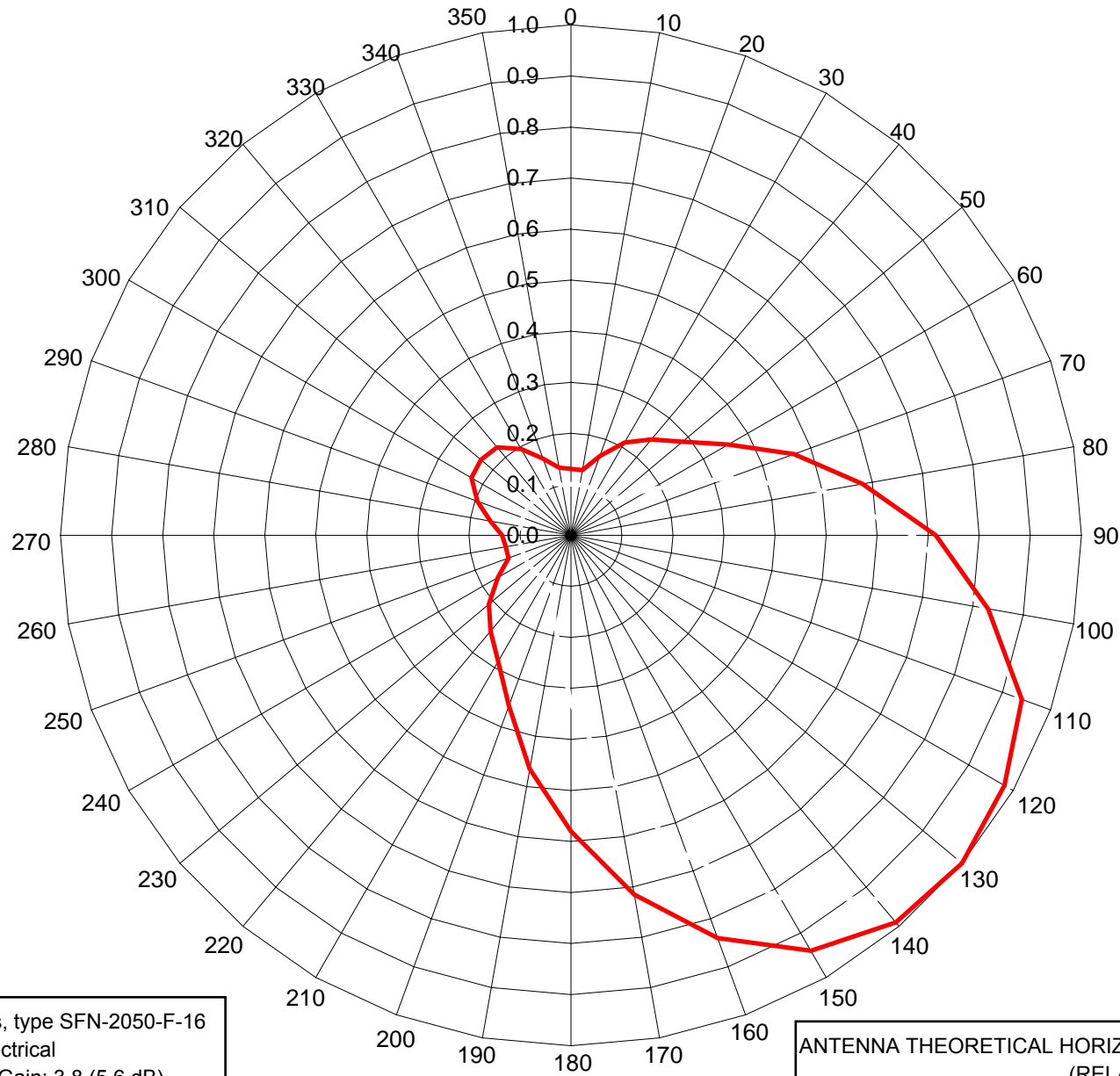


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Site Coordinates
38-09-11 NL
122-35-31 WL
(NAD27)

Antenna: RF Technologies, type SFN-2050-F-16
Beam Tilt: 0.5 degrees Electrical
Maximum Azimuth Power Gain: 3.8 (5.6 dB)

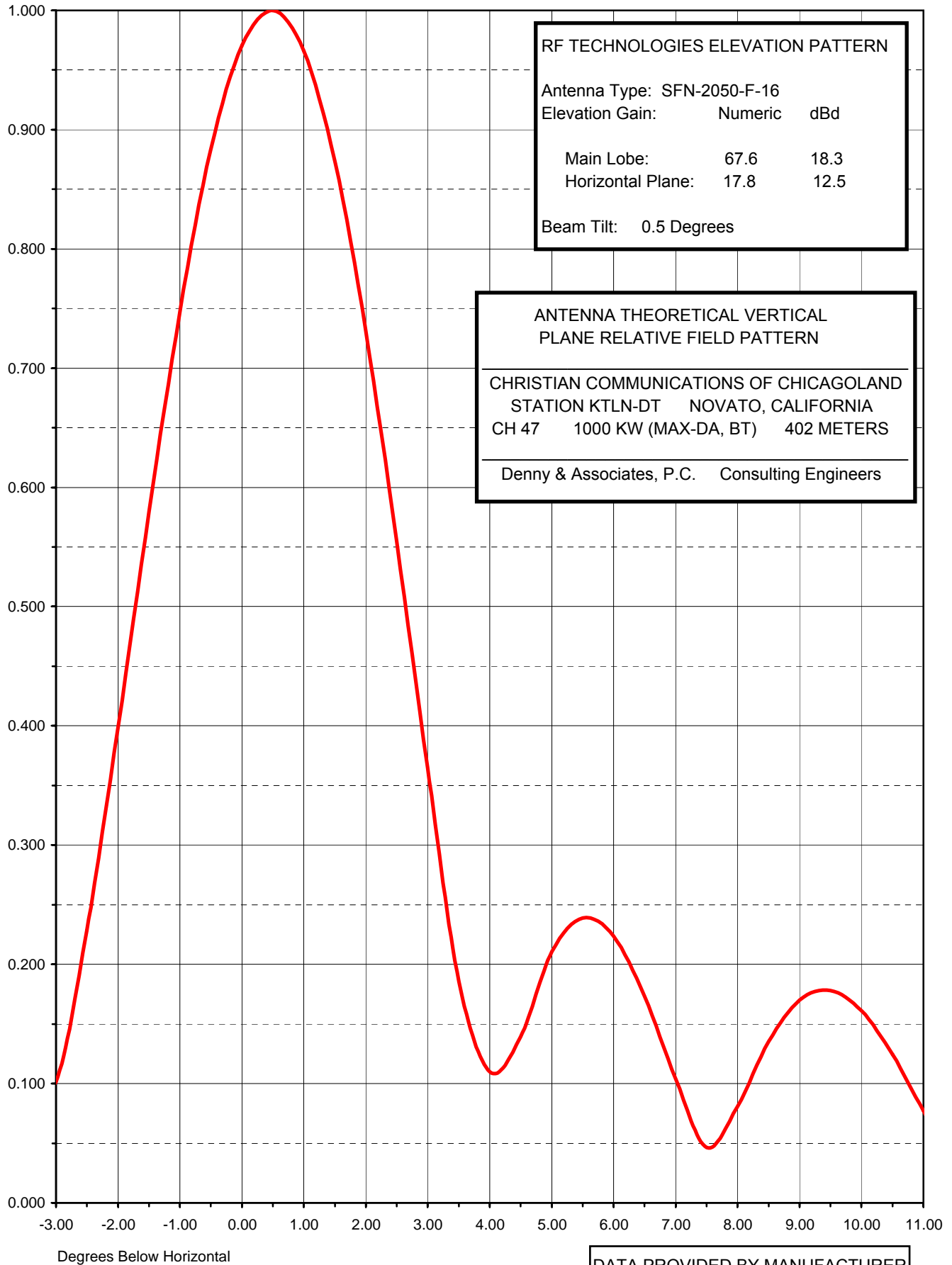
ANTENNA THEORETICAL HORIZONTAL PLANE RADIATION PATTERN
(RELATIVE FIELD)

STATION KTLN-DT NOVATO, CALIFORNIA
CH 47 1000 KW (MAX-DA, BT) 402 METERS

Denny & Associates, P.C. Consulting Engineers

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