

Andrew TraSar Trilobe F(50,90) at 496 kW

KOOD DTV Noise Limited Service Contour

KOOD-D.C

BPEDT20000427ACP
Latitude: 38-46-16 N
Longitude: 098-44-16 W
Power: 496.00 kW
Channel: 16
Frequency: 485.0 MHz
AMSL Height: 853.6 m
Elevation: 560.55 m
ATW26H3-HSTX-16H
Horiz. Pattern: Directional
Vert. Pattern: Yes
Elec Tilt: 0.75
Prop Model: FCC Contour

April 2, 2002

Trilobe maxims:
5.0 degrees T.
125.0 degrees T.
245 degrees T.

