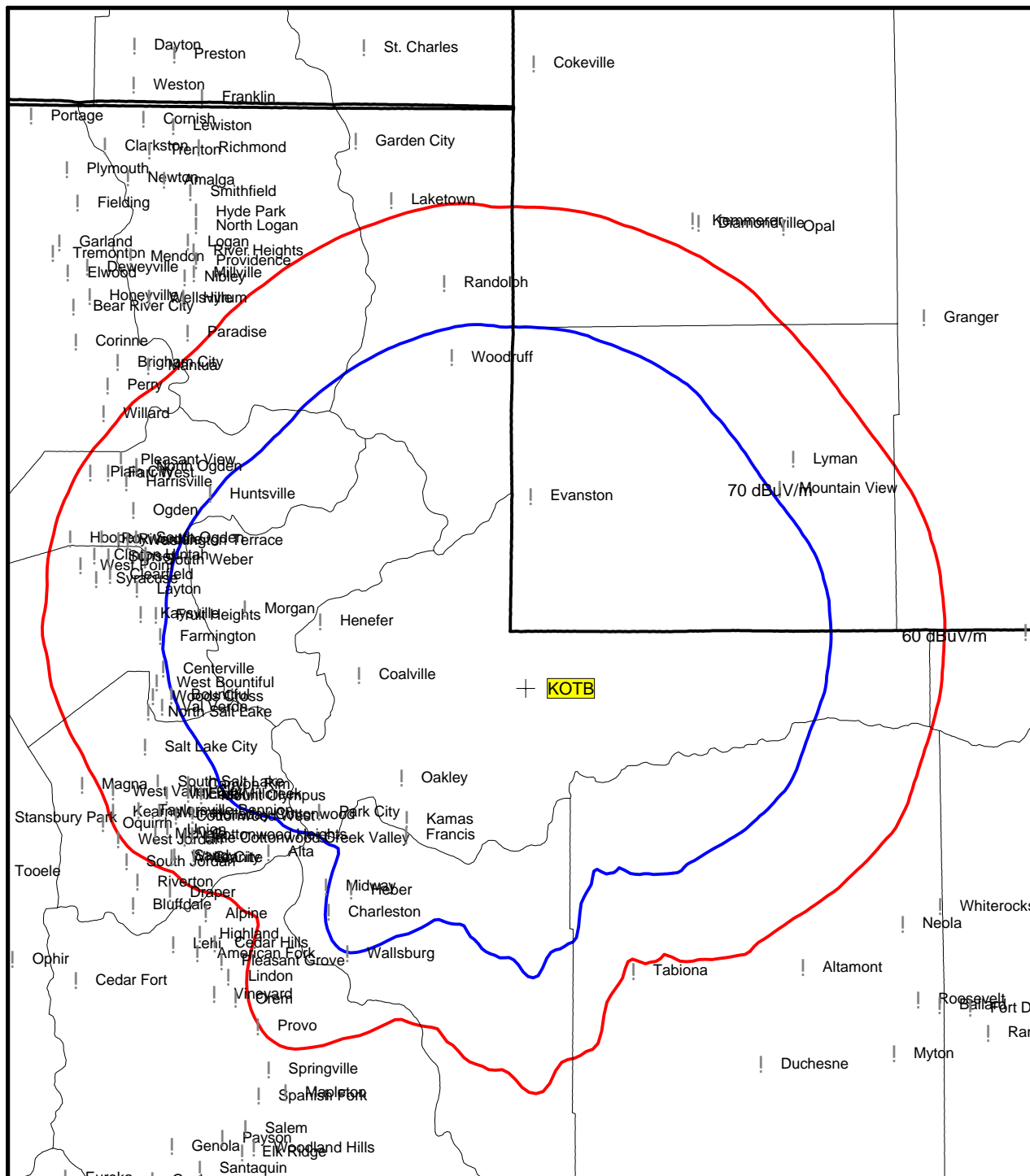



Exhibit E-2

This exhibit consists of this page and the following computer generated coverage map. The coverage map was computer generated using a commercially available software package. As a result of the computer generation, it was possible to sample terrain elevations at one-degree increments of azimuth. It is therefore believed that these maps are considerably more accurate than similar maps generated by hand.



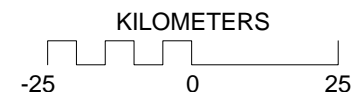
SIGNAL™: KOTB 301 E-2 03012001.map

Prop. model: FCC-FCC
Time: 50.0% Loc.: 50.0%
Prediction Confidence Margin: 0.0dB
Climate: Continental Temperate
Groundcover: none
Atmospheric Abs.: none
K Factor: 1.333
RX Antenna - Type: OMNI
Height: 9.1 m AGL Gain: 0.00 dBd
Field strength at remote

 = 70.0 dBuV/m
 = 60.0 dBuV/m

Min. receiver threshold level: -200.0 dBmW

Site	Ant. Elev. AMSL (m)	ERPd (dBW)	Ant. Orient.	Type	Coordinates
KOTB group: 1	3229.5	50.00	Omni-H		N40°53'28.00" W110°59'44.00"



Predicted FCC Service Contours

KOTB-Evanston, Wyoming

Exhibit E-2

March, 2001