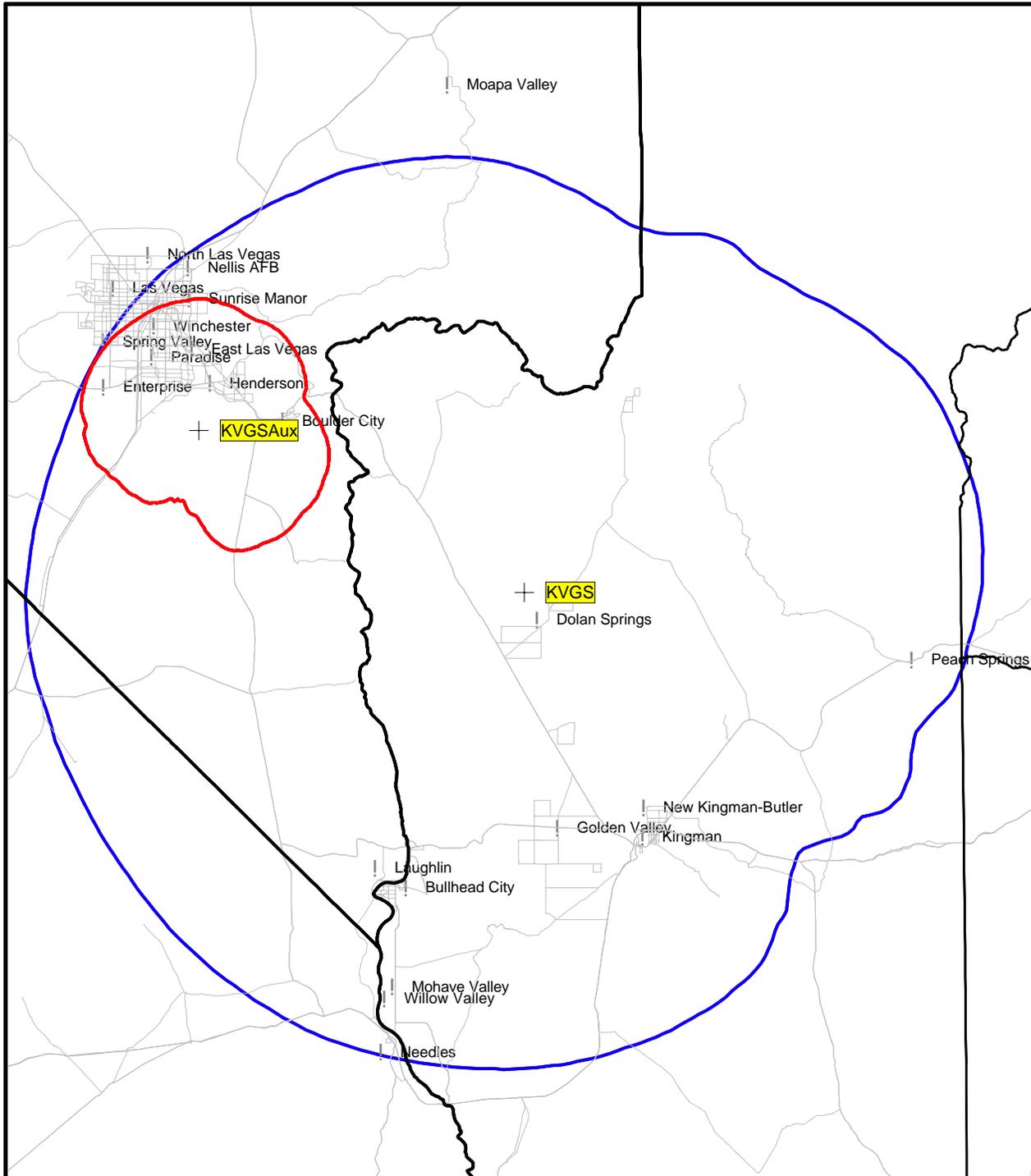


## **Miscellaneous Exhibit**

This exhibit consists of this page of text and the following two coverage maps, which demonstrate that the predicted 60 dBu service contour of the proposed auxiliary facility would lie entirely within the predicted 60 dBu service contour of the main facility. It should be noted that these maps were 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.

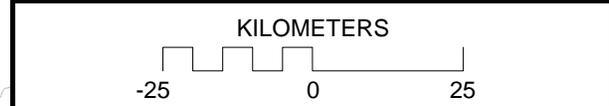


SIGNAL™: KVGS Aux 301 Misc 1.map

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: 1.8 m AGL Gain: 0.00 dBd  
 Field strength at remote

■ = 60.0 dBuV/m  
■ = 60.0 dBuV/m  
 Min. receiver threshold level: -200.0 dBmW

Site	Ant. Elev. AMSL (m)	ERPd (dBW)	Ant. Type/Orient.	Coordinates
KVGS	1671.0	49.91	Omni-H	N35°39'07.00"
group: 1	107.9000	MHz		W114°18'42.00"
KVGS Aux	1373.0	18.92	Omni-H	N35°56'45.00"
group: 1	107.9000	MHz		W115°02'34.00"



**Service Contour Comparison**  
 KVGS Aux-Laughlin, NV

Exhibit E-1 July, 2001



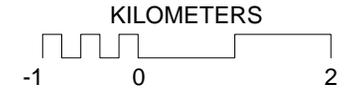
SIGNAL™: KVGS Aux 301 Misc 2.map

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: 1.8 m AGL Gain: 0.00 dBd  
 Field strength at remote

■ = 60.0 dBuV/m  
 ■ = 60.0 dBuV/m

Min. receiver threshold level: -200.0 dBmW

Site	Ant. Elev. AMSL (m)	ERPd (dBW)	Ant. Type/Orient.	Coordinates
KVGS	1671.0	49.91	Omni-H	N35°39'07.00"
group: 1	107.9000	MHz		W114°18'42.00"
KVGSAux	1373.0	18.92	Omni-H	N35°56'45.00"
group: 1	107.9000	MHz		W115°02'34.00"



### Service Contour Comparison

KVGS Aux-Laughlin, NV

Exhibit E-1

July, 2001