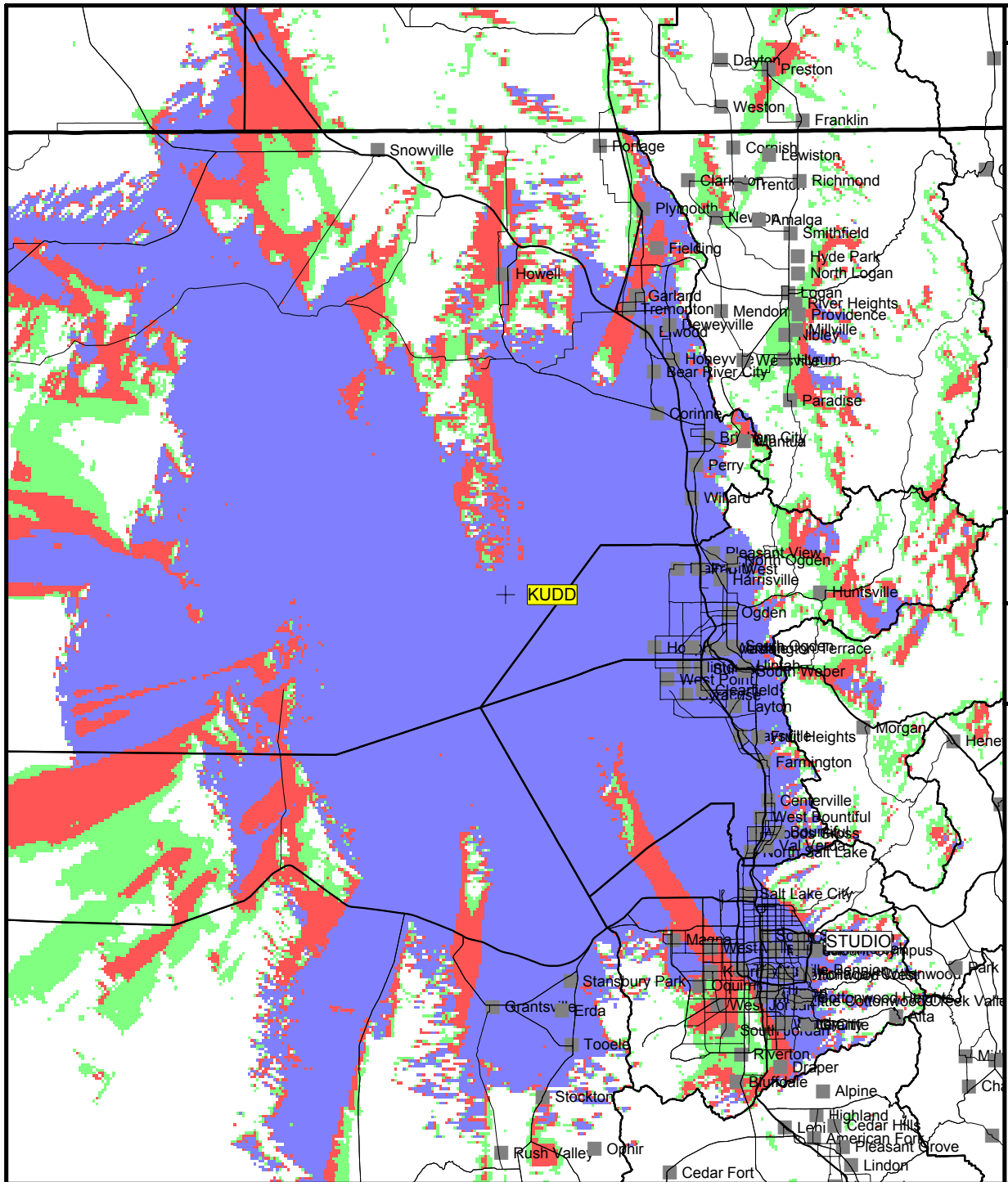


Exhibit E-3

The main studio for the facility lies outside the predicted 70 dBu contour of the facility, however, the main studio is within the 70 dBu service area of the facility when examined with the Longley-Rice propagation model. The two computer generated coverage maps attached to this exhibit demonstrate that fact. On each of the two maps the blue area represents those locations that would receive a signal level in excess of 70 dBu. The crosshair indicating the location of the studio is within these areas.



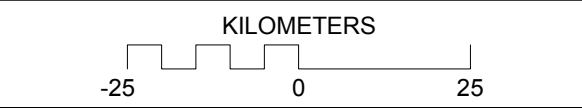
SIGNAL™: KUDD L-R Coverage #1 04022001.map

Prop. model: Longley-Rice v1.2.2
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 to 70.0 dBuV/m
54.0 to 60.0 dBuV/m
< 54.0 dBuV/m

Min. receiver threshold level: -200.0 dBmW

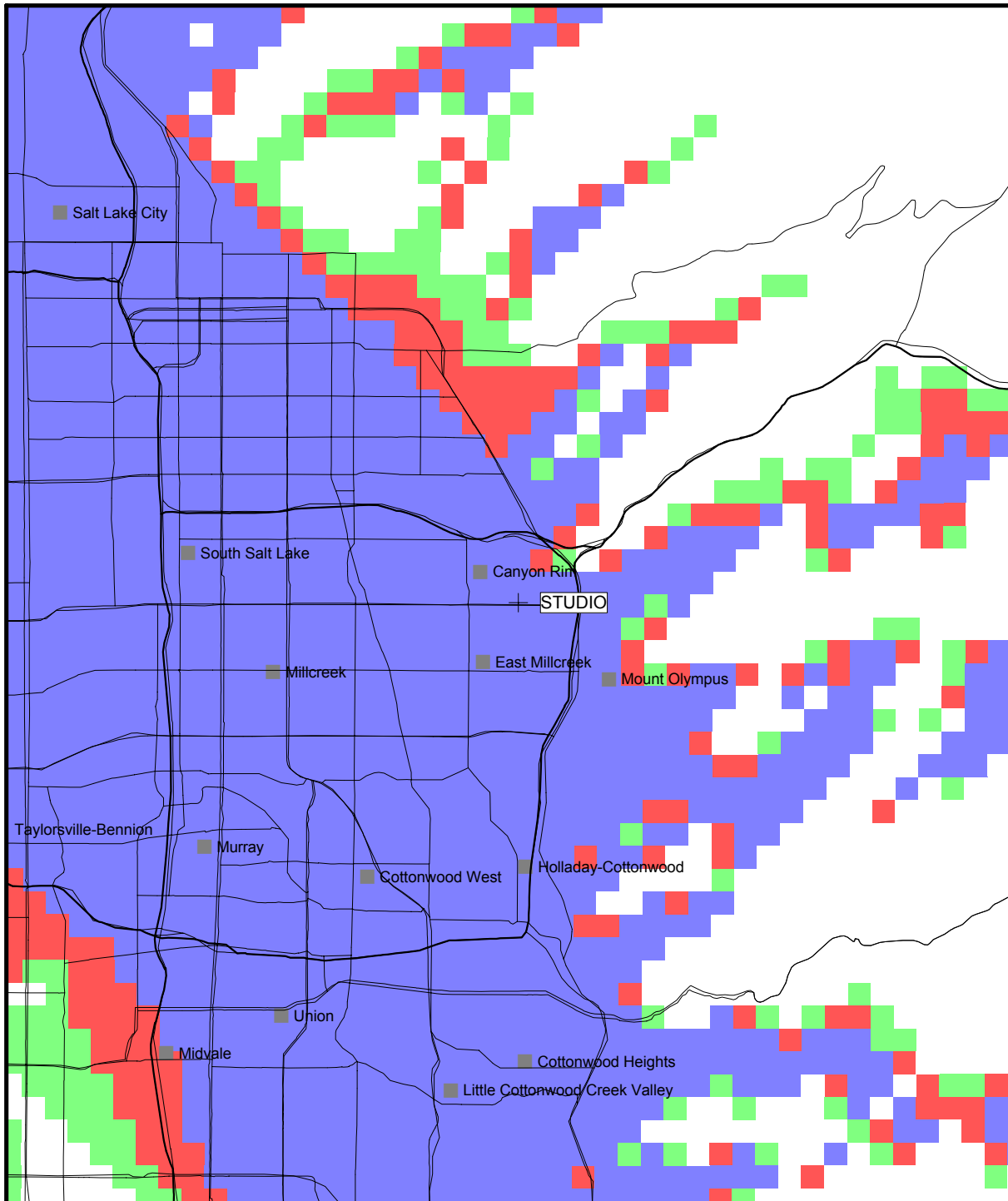
| Site | Ant. Elev. AMSL (m) | ERPd (dBW) | Ant. Type/Orient. | Coordinates |
|----------|---------------------|------------|-------------------|----------------|
| KUDD | 2040.8 | 48.51 | Omni-H | N41°15'27.00" |
| group: 1 | 107.9000 | MHz | | W112°26'24.00" |



Predicted Longley-Rice Coverage

KUDD-Roy, Utah

Exhibit E-3 April, 2001



SIGNAL™: KUDD L-R Coverage #2 04022001.map

Prop. model: Longley-Rice v1.2.2
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 to | 70.0 dBuV/m |
| 54.0 to | 60.0 dBuV/m |
| < | 54.0 dBuV/m |

Min. receiver threshold level: -200.0 dBmW

| Site | Ant. Elev. AMSL (m) | ERPd (dBW) | Ant. Type/Orient. | Coordinates |
|----------|---------------------|------------|-------------------|----------------|
| KUDD | 2040.8 | 48.51 | Omni-H | N41°15'27.00" |
| group: 1 | 107.9000 | MHz | | W112°26'24.00" |

Exhibit E-3

April, 2001