

FMSR™: KRCL...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

Field strength at remote = 60.0 dBuV/m

Min. receiver threshold level: -200.0 dBmW

Site	Ant. Elev. (m)	ERP(dBW)/Orient.	Ant. Type	Coordinates
KRCL	2803.0	43.98	Omni-V	N40°39'35.00" W112°12'05.00"
group: 1	90.9000	MHz		
KRCL1CP	2851.0	26.99	DA-V	N40°51'18.00" W111°28'47.00"
group: 1	90.9000	MHz	0.0	
KZCLCP	1871.4	24.77	Omni-V	N41°53'43.00" W112°04'42.00"
group: 1	90.5000	MHz		

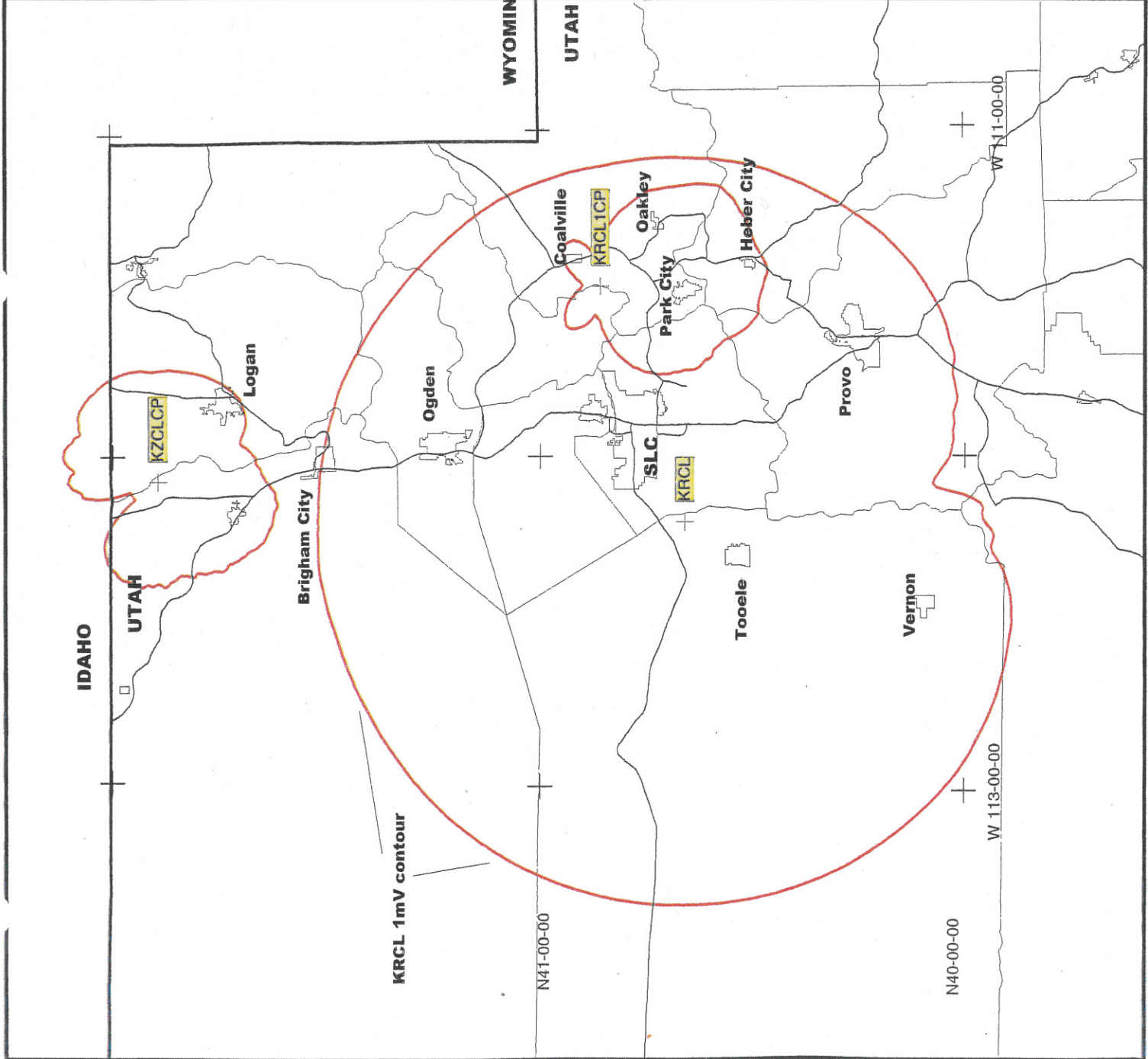
Notes

SCALE 1 CM = 15 KM  
GRID TICK SPACING = 1 degree



KRCL

Main Transmitter & New signal CP's  
5 February 2006



KRCL 1mV contour

IDAHO

UTAH

Brigham City

Logan

Ogden

Park City

Oakley

Coalville

Tooele

Vernon

Provo

Heber City

SLC

N41-00-00

N40-00-00

W 113-00-00

W 111-00-00



Google earth

