

V-Soft Communications Population Report

K46FB (46N) Austin, NV
TV Incoming Interference Study
Signal Resolution: 1 km
Consider NTSC Taboo: No
KWX error points are considered to
be interference free coverage.
of radials computed for contours: 72
Contours calculated using 8 radial HAAT.
LR Profile Spacing Increment: 0.1 km
Interference considered within the
reference station's 64 dBu FCC countour.
Threshold for reception: 64

Study Date: 10/15/2001
TV Database Date: 10-12-01

Population Database: 2000 US Census

Percentages calculated using a baseline population of 8.

Stations considered which do not cause interference:

KUVR-LP (46-)

Totals for K46FB (46N)

Calculation Area Population:	8 (40.6 sq. km)
Not Affected by Terrain Loss:	8 (40.6 sq. km)
Total NTSC Interference:	0 (0.0 sq. km)
DTV Only Interference:	0 (0.0 sq. km)
Total DTV Interference:	0 (0.0 sq. km)
Interfered Population:	0 (0.0 sq. km)
Interference Free:	8 (40.6 sq. km)

Percent Interference: 0.00

Terrain Blocked Population:	0 (0.0 sq. km)
Contour Area Population:	8	