

NEW-LP (24) Outgoing Interference.txt
 Outgoing Interference Population Report

NEW (24) Raton, Etc., NM - BLTT19921109IP
 Broadcast Type: Digital Service: G [Stringent Emission Mask]
 Lat: 36-40-56 N Lng: 104-24-52 W ERP: 15.0 kW AMSL: 2382.0 m
 TV Outgoing Interference Study
 Signal Resolution: 1.0 km
 Consider NTSC Taboo: Yes
 KWX error points are considered to
 be interference free coverage.
 Default # of radials computed for contours: 72
 LR Profile Spacing Increment: 1.0 km
 Masked interference points are being counted
 as interference free.
 Using LPTV/translator D/U rules.
 Pop Centroid DB: 2000 US Census (SF1,Housing)

Study Date: 8/14/2009
 TV Database Date: 8/7/2009

Primary Terrain: V-Soft 3 Second US Terrain

Population Database: 2000 US Census (SF1,Housing)

 Stations Considered:

Call Letters	City	State	Dist	Bear
KDAX-LP.A (24-)	Amarillo	TX	277.6	123.9
KNAT-TV-D.C (24)	Albuquerque	NM	245.4	229.1
KNAT-TV-D (24)	Albuquerque	NM	245.4	229.1
KRDO-TV-D (24)	Colorado Springs	CO	232.4	350.4
K24DP (24Z)	San Jon	NM	221.2	142.6
K25FI (25N)	Mora	NM	116.3	226.8
K28GF (28Z)	Cimarron	NM	71.1	259.2
K66AE-D.C (23)	Colfax	NM	71.1	259.2
K23JB-D.C (23)	Hoehne	CO	51.2	357.0
K20CV (20Z)	Raton, Etc.	NM	0.1	15.0
K16CH (16+)	Raton, Etc.	NM	0.0	0.0
K26DX (26Z)	Raton	NM	0.0	0.0

Call	Area	HUnits	Contour	Masked	Ix	Unmasked	Ix	%
KDAX-LP.A (24-)	0.0	0	174,276	0	0	0	0	0.0
KNAT-TV-D.C (24)	55.5	240	989,576	0	0	659	0	0.1
KNAT-TV-D (24)	28.7	0	975,995	0	0	0	0	0.0
KRDO-TV-D (24)	14.4	17	2,373,117	0	0	37	0	0.0
K24DP (24Z)	0.0	0	1	0	0	0	0	0.0
K25FI (25N)	0.0	0	2,825	0	0	0	0	0.0
K28GF (28Z)	0.0	0	4,249	0	0	0	0	0.0
K66AE-D.C (23)	148.2	19	28,240	0	0	34	0	0.1
K23JB-D.C (23)	0.0	0	10,493	0	0	0	0	0.0
K20CV (20Z)	0.0	0	67	0	0	0	0	0.0
K16CH (16+)	0.0	0	421	0	0	0	0	0.0
K26DX (26Z)	0.0	0	409	0	0	0	0	0.0