

4675704

"Analysis"

Welcome to TVDIST

Today is 18-AUG-04

Search Parameters are:

Starting channel = 14
 Ending channel = 19
 Distance = 60.0 mi
 Latitude = 31-23-16
 Longitude = 109-41-19

BISBEE AZ US Channel 15 Zero Offset BNPTTL-20000828AIY
 DEAN M. MOSELY APP Dkt Cutoff: 20000831
 N Lat 31 28 53.0 W Long 109 57 32.0 1.00 kW; HAAT: 0.0 M Com
 RCAMSL: 2201. M ; Zone 0; Near Mex border Last Updated 20001214
 No Polarization; No Beam Tilt

Comment:
 Distance from lat 31 23 16 long 109 41 19 is 17.2 mi
 Azimuth from lat 31 23 16 long 109 41 19 is 292.2 degrees
 Azimuth to lat 31 23 16 long 109 41 19 is 112.0 degrees

NEW BISBEE AZ US Channel 15 Zero Offset BNPTTL-20000828AQJ
 CHARLES C. TOWNSEND, III APP Dkt Cutoff: 20000831
 N Lat 31 28 53.0 W Long 109 57 32.0 1.00 kW; HAAT: 0.0 M Com
 RCAMSL: 2201. M ; Zone 0; Near Mex border Last Updated 00000000
 No Polarization; No Beam Tilt

Comment:
 Distance from lat 31 23 16 long 109 41 19 is 17.2 mi
 Azimuth from lat 31 23 16 long 109 41 19 is 292.2 degrees
 Azimuth to lat 31 23 16 long 109 41 19 is 112.0 degrees

AGUA PRIETA SO MX Channel 17 Plus Offset -
 EGENTS OF NEW MEXICO STATE UNIVRS Dkt Cutoff:
 N Lat 31 20 50.0 W Long 109 32 40.0 kW; HAAT: 0.0 M Com
 RCAMSL: M ; Zone 2; Near US border Last Updated 19760512
 No Polarization; No Beam Tilt

Comment:
 Distance from lat 31 23 16 long 109 41 19 is 9.0 mi
 Azimuth from lat 31 23 16 long 109 41 19 is 108.2 degrees
 Azimuth to lat 31 23 16 long 109 41 19 is 288.3 degrees

Number of records in the search range = 3