

Welcome to TVDIST

173204 Today is 30-AUG-04

"IX Study"

Search Parameters are:

Starting channel = 14
Ending channel = 16
Distance = 60.0 mi
Latitude = 38-01-27
Longitude = 107-40-09

K14JS CORTEZ CO US Channel 14 Plus Offset BLTTL -20021203ACO
SOUTHWEST COLORADO TV TRANSLATOR. A LIC Dkt Cutoff:
N Lat 37 21 1.0 W Long 108 08 1.0 0.92 kW; HAAT: 0.0 M Com
RCAMSL: 3156. M ; Zone 0; Not near border Last Updated 20021219
No Polarization; No Beam Tilt; Make: SCA Model: 4DR-4S & PR-TV Ref Az 0.000

Comment:

Distance from lat 38 01 27 long 107 40 09 is 53.0 mi
Azimuth from lat 38 1 27 long 107 40 9 is 208.8 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 28.5 degrees

ATION

KREZ-DT DURANGO CO US Channel 15 Offset BLCDT -20030324ADD
EMMIS TELEVISION LICENSE CORPORATIO LIC Dkt Cutoff:
N Lat 37 15 46.0 W Long 107 53 58.0 46.0 kW; HAAT: 90.4 M Com
RCAMSL: 2370. M ; Zone 2; Not near border Last Updated 00000000
Horiz Polarization; No Beam Tilt; Make: DIE Model: TLP-16I Ref Az

Comment:

Distance from lat 38 01 27 long 107 40 09 is 54.0 mi
Azimuth from lat 38 1 27 long 107 40 9 is 193.5 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 13.4 degrees

K16CT CORTEZ CO US Channel 16 Plus Offset BMJPTT-20000831COE
SOUTHWEST COLORADO TV TRANSLATOR. A APP Dkt Cutoff: 20000831
N Lat 37 21 0.9 W Long 108 08 0.8 0.92 kW; HAAT: 0.0 M Com
RCAMSL: 3156. M ; Zone 0; Not near border Last Updated 00000000
No Polarization; No Beam Tilt; Make: SCA Model: 4DR-4S & PR-TV Ref Az 0.000

Comment:

Distance from lat 38 01 27 long 107 40 09 is 53.0 mi
Azimuth from lat 38 1 27 long 107 40 9 is 208.7 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 28.5 degrees

ATION

K16CT CORTEZ, ETC. CO US Channel 16 Plus Offset BLTTL -19921222JM
SOUTHWEST COLORADO TV TRANSLATOR. A LIC Dkt Cutoff:
N Lat 37 21 58.0 W Long 108 08 42.0 0.78 kW; HAAT: 0.0 M Com
RCAMSL: 3134. M ; Zone 0; Not near border Last Updated 19930217
Horiz Polarization; No Beam Tilt; Make: SCA Model: 4DR-4S Ref Az 270.0

Comment:

Distance from lat 38 01 27 long 107 40 09 is 52.3 mi
Azimuth from lat 38 1 27 long 107 40 9 is 209.9 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 29.6 degrees

ATION

Number of records in the search range = 4

Welcome to TVDIST

Today is 30-AUG-04

Search Parameters are:

Starting channel = 30
Ending channel = 32
Distance = 60.0 mi
Latitude = 38-01-27
Longitude = 107-40-09

K57EX CORTEZ, ETC. CO US Channel 30 No Offset BPTTL -20020311ABH
SOUTHWEST COLORADO TV TRANSLATOR. A CP Dkt Cutoff: 20020311
N Lat 37 21 1.0 W Long 108 08 1.0 5.12 kW; HAAT: 0.0 M Com
RCAMSL: 3146. M ; Zone 0; Not near border Last Updated 20030902
No Polarization; No Beam Tilt; Make: SCA Model: ODD880623RO Ref Az 0.000

Comment: ATION

Distance from lat 38 01 27 long 107 40 09 is 53.0 mi
Azimuth from lat 38 1 27 long 107 40 9 is 208.8 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 28.5 degrees

K68AZ DURANGO & HERMOSA CO US Channel 31 Plus Offset BLTT -20031205ABL
EMMIS TELEVISION LICENSE CORPORATIO LIC Dkt Cutoff:
N Lat 37 20 18.0 W Long 107 49 21.0 1.99 kW; HAAT: 0.0 M Com
RCAMSL: 2762. M ; Zone 0; Not near border Last Updated 20040107
No Polarization; No Beam Tilt; Make: SCA Model: PRTV-31 Ref Az 0.000

Comment:

Distance from lat 38 01 27 long 107 40 09 is 48.0 mi
Azimuth from lat 38 1 27 long 107 40 9 is 190.1 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 10.0 degrees

K31CT CORTEZ CO US Channel 31 No Offset BMJPTT-20000831COA
SOUTHWEST COLORADO TV TRANSLATOR. A APP Dkt Cutoff: 20000831
N Lat 37 21 0.9 W Long 108 08 0.8 0.92 kW; HAAT: 0.0 M Com
RCAMSL: 3156. M ; Zone 0; Not near border Last Updated 00000000
No Polarization; No Beam Tilt; Make: SCA Model: 4DR-4S & PR-TV Ref Az 0.000

Comment: ATION

Distance from lat 38 01 27 long 107 40 09 is 53.0 mi
Azimuth from lat 38 1 27 long 107 40 9 is 208.7 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 28.5 degrees

K31CT MANCOS, ETC. CO US Channel 31 No Offset BLTT -19910306IG
SOUTHWEST COLORADO TV TRANSLATOR. A LIC Dkt Cutoff:
N Lat 37 21 58.0 W Long 108 08 42.0 0.79 kW; HAAT: 0.0 M Com
RCAMSL: 3127. M ; Zone 0; Not near border Last Updated 19940519
Horiz Polarization; No Beam Tilt; Make: SCA Model: 4DR-4S Ref Az 270.0

Comment: ATION

Distance from lat 38 01 27 long 107 40 09 is 52.3 mi
Azimuth from lat 38 1 27 long 107 40 9 is 209.9 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 29.6 degrees

K32CW MONTROSE, ETC. CO US Channel 32 Zero Offset BLTT -19930217IK
ROCKY MOUNTAIN PUBLIC BROADCASTING LIC Dkt Cutoff:
N Lat 38 18 50.0 W Long 108 12 9.0 9.87 kW; HAAT: 0.0 M Com
RCAMSL: 3096. M ; Zone 0; Not near border Last Updated 19930318
Horiz Polarization; No Beam Tilt

Comment: NULLINC.

Distance from lat 38 01 27 long 107 40 09 is 35.3 mi
Azimuth from lat 38 1 27 long 107 40 9 is 304.8 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 124.5 degrees

Number of records in the search range = 5

Welcome to TVDIST

Today is 30-AUG-04

Search Parameters are:

Starting channel = 33
Ending channel = 35
Distance = 60.0 mi
Latitude = 38-01-27
Longitude = 107-40-09

KTLL-TV DURANGO CO US Channel 33 Plus Offset BLCT -20010330AFD
RAMAR COMMUNICATIONS II, LTD. LIC Dkt Cutoff:
N Lat 37 15 46.0 W Long 107 53 45.0 166. kW; HAAT: 122.0 M Com
RCAMSL: 2367. M ; Zone 2; Not near border Last Updated 20020124
Horiz Polarization; No Beam Tilt; Make: AND Model: ALP16L8-HSPR-3 Ref Az 0.000
Comment:
Distance from lat 38 01 27 long 107 40 09 is 54.0 mi
Azimuth from lat 38 1 27 long 107 40 9 is 193.3 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 13.2 degrees

K34DH REDVALE, ETC. CO US Channel 34 No Offset BLTT -19920131BK
MONTROSE COUNTY LIC Dkt Cutoff:
N Lat 38 18 53.0 W Long 108 11 52.0 0.31 kW; HAAT: 0.0 M Com
RCAMSL: 3058. M ; Zone 0; Not near border Last Updated 19920324
Horiz Polarization; No Beam Tilt; Make: SCA Model: ODD891208PL Ref Az 0.000
Comment:
Distance from lat 38 01 27 long 107 40 09 is 35.1 mi
Azimuth from lat 38 1 27 long 107 40 9 is 305.1 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 124.8 degrees

NEW HERMOSA CO US Channel 35 Plus Offset BNPTT -20000823AAK
RAYCOM NATIONAL, INC. APP Dkt Cutoff: 20000831
N Lat 37 20 18.0 W Long 107 49 21.0 1.28 kW; HAAT: 0.0 M Com
RCAMSL: 2746. M ; Zone 0; Not near border Last Updated 20040112
No Polarization; No Beam Tilt
Comment:
Distance from lat 38 01 27 long 107 40 09 is 48.0 mi
Azimuth from lat 38 1 27 long 107 40 9 is 190.1 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 10.0 degrees

K35CH CORTEZ, MANCOS, ETC. CO US Channel 35 Zero Offset BLTT -19890920IC
SOUTHWEST COLORADO TV TRANSLATOR. A LIC Dkt Cutoff:
N Lat 37 21 58.0 W Long 108 08 42.0 4.50 kW; HAAT: 0.0 M Com
RCAMSL: 3124. M ; Zone 0; Not near border Last Updated 19940519
Horiz Polarization; No Beam Tilt; Make: SCA Model: ODD880624U8 Ref Az 0.000
Comment:
Distance from lat 38 01 27 long 107 40 09 is 52.3 mi
Azimuth from lat 38 1 27 long 107 40 9 is 209.9 degrees
Azimuth to lat 38 1 27 long 107 40 9 is 29.6 degrees

ATION

Number of records in the search range = 4