



T5S
T6S

R26E
R27E

NOTES:
 A = ARACORRA phase Angle data @ 1000' spacing
 S = SLOPE (N.O.S. data) Observations @ 10' 1000' & 2000' dipole spacing
 W = WINKLER-PATLKER (P.P.S. data) @ 48 500' & 1000' dipole spacing

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PROJECT: SAN JUAN DATA BY ARACORRA
 PROSPECT: 40379-01
 NUMBER: 177
 COUNTY, STATE: ULMAR, ARIZONA
 T. R. & SECTION:
 LATITUDE, LONGITUDE:

I.P. EFFECT

SCALE: 1" = 500'
 SAN JUAN DATA BY ARACORRA
 SURVEY: POLARIZATION SURVEY
 DATE: 7/79
 PHASE ANGLE DATA
 DATA BY: CONTOUR INTERVAL 20 METERS
 PREPARED BY: SL SEARCH DEPTH 1600 FT.