A001190_27

R1E | R2E | R3E | R4E | R5E | R6E

106°45' | 106°30' | 106°15'

36°10' | 36°00' | 35°45' | 35°35'

T21N | T20N | T19N | T18N | T17N | T16N

18 SP 75 M1.0

25 SP 75 M1.0
27 SP 75 M0.8
29 SP 75 M3.2, 0.5, 1.2
1.1, 2.0, 0.5
0.5, 0.5
ND

25 SP 75 M0.5

13 OC 73 M1.5 ND

28 MY 75 M0.7 ND

05 MY 74 M1.3 ND

BVC | SCP | CHN | VIC II | SCC | BIC | BRC | LCN | LEC | REDP

EXPLANATION

Focal Depth in KMS.

- 0 to 2
- 2 to 4
- 4 to 6
- 6 to 8
- 8 to 10
- 10 to 15
- 15 to 20
- > 20

△ Batra Survey, Nov. 1977

ND No Depth recorded

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1952

AMAX EXPLORATION, INC.
DENVER, COLORADO

JEMEZ — NEW MEXICO
MICROEARTHQUAKES

Source: Newton et al., 1976 (LASL-6406-MS)

Date: 10/77