PLATE I

REMOTE-REFERENCED MAGNETOTELLURIC SURVEY
NEVADA TEST SITE AND VICINITY
NEVADA AND CALIFORNIA

Prepared by

ARGONAUT ENTERPRISES
P.O. Box 15277
Denver, Colorado 80215
(303) 237-0418

11 (12) — Remote-referenced magnetotelluric station location: 11 = station number, 12 = reference station number

Caldera

D / U — High-angle fault: arrows show relative movement on strike-slip faults, U and D show up and down on dip-slip faults

Low-angle thrust fault, teeth on upper plate

N

5 0 5 10 15 20 25 30 KILOMETERS

5 0 5 10 15 20 MILES

Contour Interval is 200 ft

D-01