



790 000 FEET (WEST)      454 R 39 E      R 40 E      117° 30'

T25N  
 T24N  
 T23N  
 T22N

250 000 FEET (CENTRAL)      12 MI. TO U.S. 50, R. 39 E      R 40 E      117° 30'

U.S. GEOLOGICAL SURVEY WASHINGTON D. C. - 1988-T

SCALE 1:24,000

Temperature @ 100m      Gradient °C/m  
 Depth to 200°C Isotherm      Heat Flow @ Conductivity  
 Well Location & Number

**AMAX EXPLORATION, INC.**  
 DENVER, COLORADO  
 McCOY - NEVADA  
 THERMAL WELLS  
 HEAT FLOW