

R.10W

ADO192-24

R.9W

R.8W

R.7W

R.6W

R.5W

T.13N

T.13N

T.12N

T.12N

T.11N

T.11N

T.10N

T.10N

T.9N

T.9N

T.8N

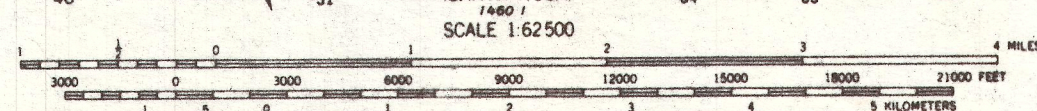
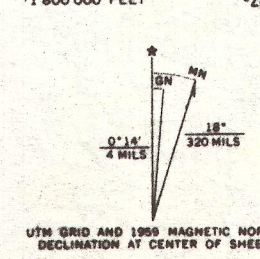
T.8N

R.10W

R.9W

R.8W

R.6W



Temperature @ 100m
Depth to 200°C Isotherm

Gradient °C/km
Heat Flow @ Conductivity

Well-Location & Number

⑤ Deep Holes (7500m)

AMAX EXPLORATION, INC.
DENVER, COLORADO

MAYACMAS MOUNTAINS - CALIF
THERMAL WELLS
HEAT FLOW

Source: AMAX Survey, 1975