TOTAL MAGNETIC FIELD INTENSITY 7324 GRANTSVILLE NEVADA GRID=1000X1320 SCALE 1IN=2000FEET CI=20 GAMMA SMOO3(2) NSFL5X(1-.1)

COMMENTS: I = 63°, FIELD = 53,000γ

LOCATION MAP

CONOCO MINERALS DEPARTMENT

AIRBORNE GEOPHYSICAL MAP OF:

TOTAL MAGNETIC FIELD INTENSITY

PROJECT NAME: GRANTSVILLE — NO. 7324

COUNTY: NYE — STATE: NEVADA

SCALE: 1:24,000 — DATE RECORDED: 7-73

CONTOUR INTERVAL: 20 GAMMAS — DATE PROCESSED: 8-73

DATUM: NEV. STATE GRID, WEST ZONE — GRID SIZE: 1000 X 1320'

SMOOTHING: 5X(1-.1) LINE SPACING: 1/2 MI. MILLICOPIED

4990 0057

Conoco — Shoshone Mtns. Project

Run at 7-8

258