OG-23 1/2

112° 111° 110°

36° 35° 34°

DH-307
DH-186
DH-475
DH-71
DH-20
DH-UC-IA
DH-961
DH-291
DH-39
DH-460
DH-622
DH-85
DH-8
DH-57
DH-7
DH-6
DH-98
DH-76
DH-370
DH-368

LINE 1
LINE 2
LINE 3
LINE 4
LINE 5

-200
-175
-150
-225

BOUGUER GRAVITY ANOMALY MAP OF HOLBROOK AREA, ARIZONA

SCALE 1:500,000

10 0 10 20 30 40 MILES

10 0 10 20 30 40 50 KILOMETERS

BASE BY U.S. GEOLOGICAL SURVEY, 1955
LAMBERT CONFORMAL CONIC PROJECTION,
STANDARD PARALLELS 33° AND 45°
CONTOUR INTERVAL 5 MILLIGALS

FROM

ROBERT E. WEST & JOHN S. SUMNER
1972

○ DRILL HOLE
• GRAVITY STATION
◉ GRAVITY STATION AT DRILL HOLE

14°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION

OG23 Plate 1 of 2

OG-23 1/2