DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

PLATE 2
OPEN FILE REPORT 86-184

APPROXIMATE BOUNDARY OF BIG HORN MOUNTAIN WILDERNESS STUDY AREA (AZ 02-99)

84BH232 84BH231 84WAB47 84WAB42 84BH048 4M91 84WAG34 4M19 4M20 4M21 84BH047 84BH050 84WAG60 84BH229 84WAG61 84WAB153 84BH049 4M67 4M25 4M26 84WAB152 84WAG30 4M64 4M60 84WAG62 4WAB171 4M8 82WAG28 4M59 84WAB170 84WAG20 4M12 84WAG64 4M58 84WAB168 4M57 4M52 84WAB24 84WAB38 84WAB167 84BH101 84WAB27 84WAB36 84WAB96 84WAB26 84WAB148 84WAB147 84WAB104 84WAB89 84WAG11 Big Horn Peak 84WAB143 84WAB79 84WAB144 84WAB76 84WAB145 4M44 4M42 84WAG85 4M46 4M4 84WAB146 84WAG8 84BH046 4M87 4M84 4M86 4M83 4M85 4M82 84BH042 4BH225AU 84BH227 84BH226 84BH228

Hummingbird Spring
Burnt Mountain
New Tank
Mosher
BM 1315
BUCKEYE
SALOME
ROAD
DRIVE
FENCE
Well
Burnt Well
AIRSTRIP
Mary E Ranch
Blecha Ranch
WC BM 1210
Pleasanton
BM 1233

113°10′
113°05′
33°40′
33°35′

SCALE 1:48 000

1 0 1 2 3 Miles
1000 500 0 1000 2000 3000 4000 Meters

CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL

14½°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1985

ARIZONA
AREA OF MAP

Base from U.S. Geological Survey
Big Horn Mountains Quadrangle, 1961

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards.

Plate 2. Map showing heavy-mineral concentrate sample locations