DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT
83-885
SHEET 3 OF 3

EXPLANATION

- Prospect or sample location
- Mine
- Shaft
- Adit
- Caved adit
- Trench
- 55 Sample number --See table J1
- Boundary of designated wilderness
- Boundary of roadless area

GOLDFIELD MINE

PALMER MINE
113
112
110,111

INDIAN PAINT MINE
119
125
124
122,123
120,121

MILLER MINES AREA
67 66 64
65 61
62,63

WILLIAMS CAMP AREA
72

Geronimo Cave

PERALTA AREA
92,93 87-90 83 84 85 86 91 94 95,96 97,98 99 100 101 102 103 104 105 106,107 108

81,82

REEDS CAMP AREA
77,78
79,80

SOUTHWEST SILVER-LEAD-COPPER ZONE
47,48 51,52 53,54 60 46 45 49,50 55 56-58 59

J F AREA
44

NORTHEAST SILVER-COPPER ZONE
14 11,12 13 19,20 10 9 8 6,7 15 16-18

LAZY MULE MINE
21-23 24,25

LEAD-ZINC-COPPER ZONE
26,27 28 29,30 41 42,43 31-34 35 36-39 40 5 3,4 1,2

KENNEDY RANCH AREA
127 129 128

126

68 70 71 117 73-76 109 114 69 118 115 116

Base from U.S. Geological Survey, 1:24,000
Haunted Canyon, Iron Mountain, 1948; Golfield, 1956;
Horse Mesa Dam, Mormon Flat Dam, Pinyon Mountain,
Two Bar Mountain, 1964; Weavers Needle, 1966

SCALE 1:48 000

1 ½ 0 1 2 3 MILES

1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 AND 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

ARIZONA
AREA OF MAP

Samples collected by J. E Jinks, 1980

PROSPECT WORKINGS AND SAMPLE LOCATIONS IN THE SUPERSTITION WILDERNESS AND CONTIGUOUS ROADLESS AREAS, MARICOPA, PINAL, AND GILA COUNTIES, ARIZONA