T.6N.
R.6W. R.5W.
T.5N.
S.25 S.30
S.36 S.31
S.1 S.6
S.31

217,000E 218,000E 219,000E 220,000E 221,000E 222,000E 223,000E 224,000E 225,000E 226,000E

1,030,000N 1,029,000N 1,028,000N 1,027,000N 1,026,000N 1,025,000N 1,024,000N 1,023,000N

DUFFYS SHAFT
S-009 - 0.022
S-010 -
S-011 - 0.024

TEXONA SHAFT
S-004 - 0.032
S-005 - 0.020

ELMORE SHAFT
S-019-0018
S-018-0044
OC-017-0008

DOUGLAS SHAFT

RED SHAFT
S-001-0.022

PLACER
S-020-0.014
S-022-0.012

PIT 1
PIT 2
PIT 3
PIT 4

DRILL HOLES 11 & 11A
EAST VULTURE (25' DEEP EACH)

OC-532 - 0.004
OC-533 - NIL
SE/NE/NW Sec 34 T6N-R6W
Sec 34 T6N-R6W
WEST - OFF MAP

2187 - 0.024
2188 - NIL
2189 - NIL
2190 - NIL
2191 - Tr
2192 - Tr
2193 - Tr
2194 - Tr
L 025,380 N
213,060 E
I 027,030N
217,020E
I 027,120 N
211,030E
I 027,080N
211,180E
I 027,000N
211,330E
WEST - OFF MAP

2552 - Tr
2553 - Tr
2554 - Tr
2551 - 0.054
1602 - 0.006
2555 - Tr
1601 - Tr

2562 - Tr
2560 - Tr
2581 - Tr
2582 - Tr
2579 - Tr
2576 - Tr
2577 - Tr

2233 - 0.008
2233 - 0.008
2234 - Tr
2235 - Tr
2236 - 0.004
2237 - 0.004
SOUTH - OFF MAP

2238 - NIL
2239 - NIL
2240 - NIL
2241 - NIL
2242 - 0.004
2243 - 0.036
SOUTH - OFF MAP

OC-522 - Tr Sec 7-T5N-R5W
OC-523 - 0.004 Sec 7-T5N-R5W
OC-524 - Tr Sec 7-T5N-R5W
SOUTH - OFF MAP

2556 - Tr
2557 - 0.004
2558 - 0.008
2559 Thru 2575 - Tr
SOUTH - OFF MAP

CENTER
OWNSE
OC-525 - Tr Sec 1C - T5N-R6W
OC-526 - Tr Sec 12 - T5N-R6W
OC-527 - Tr Sec 12 - T5N-R6W
OC-528 - NIL Sec 12 - T5N-R6W
OC-529 - 0.004 Sec 12 - T5N-R6W
OC-530 - 0.010 Sec 12 - T5N-R6W
OC-531 - NIL Sec 12 - T5N-R6W
EAST - OFF MAP

EAST VULTURE
S-023 - 0.016
S-024 - 0.018
S-025 - 0.018
S-026 - 0.020
S-027 - 0.018
EAST - OFF MAP

EXPLANATION

- ⊙ DRILL HOLE (INTERCEPTS ≥ .030 OPT Au)
- Ø SHAFT
- □ SHALLOW PIT
- TRENCH OR OUTCROP
- • SAMPLE POINT
- ☑ S-001 - 0.022
  - L ASSAY OPT. Au
  - SAMPLE NUMBER
  - SAMPLE TAKEN AT SHAFT

SAMPLE SERIES
- S - Represents sample taken at shaft collars.
- G - Represents sample taken in stream gravels.
- T - Represents sample taken in tailings.
- OC - Represents sample taken from outcrops.

N

0 200' 800' 400'
SCALE: 1" = 200'

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ZORTMAN/LANDUSKY MINING COMPANIES

VULTURE MINE
MARICOPA COUNTY, ARIZONA

SURFACE SAMPLE
AND
DRILL HOLE LOCATION MAP

DRAWN BY: LARRY E. DIETZ	DATE	REVISIONS	DATE
APPROVED BY:	3-23-83		