ALL ALONE - 46

WATER TANKS

DEMPSEY No. VESTAL
SHAFT

SHED OVER SHAFT TO FISSURE

SHED
OVER INCLINE IN FISSURE

NORTH BELLE ISLE
SHAFT

LINE C
STA. 500W.

LINE D
STA. 1000 W.

STA. 500E.

OLD BELLE ISLE
SHAFT

INCLINE IN FISSURE

ECLIPSE — 3517

LINE E
STA. 500W.

STA. 500E

CAVEIN

SLUMPED AREA

CAVEIN

BIG

Eira Corner #3
(In Place)

NAVAJO SHAFT

NAVAJO 38 & 42

BETSEY
1875

EIRA - 1875

Bearing Given N. 20° 00' W
1500 Ft.

DEXTER - 1813 A.

T. 40 N. R. 51 E. MT. DIABLO B.&M.
T. 39 N. R. 51 E. MT. DIABLO B.&M.

SEC. 34 | SEC. 35
SEC. 3 | SEC. 2

INCLINE IN FISSURE

GRID BASE LINES

PIT IN FISSURE
INCLINE IN FISSURE
SHAFT
SHAFT HOUSE
FAR ELECTRODE

DEXTER
MAIN SHAFT.

SCHOOL HOUSE

EIRA INCLINE

INCLINE
SLUMPED AREA
PIT
ASSAY Nos
4592 & 4590

PIT

STA. 800N.

LINE B

LINE B1

Eira. Corner #4
(In Place)

LINE A1 - STA. 0
LINE A - STA. 0

STA. 1200 E.
STA. 1200 E.

STA. LINE - B.

STA. LINE B1.

CONTENTION 1839

JOKER - 1814

STA. 800W.

18° 15'

N

Scale
0' 50' 100' 200' 300' 500' 750' 1000'

LOCATIONS OF STATIONS & TRAVERSE LINES
UTILIZED IN PRESENT GEOPHYSICAL TESTS

Locations of all claim lines shown broken are approximate only. All Geophysical traverse lines, shafts, pits, inclines, etc, & section corner, were tied in by stadia measurements to corners Nos 3 & 4 of the Eira claim. The astronomic bearing of the Eira claim line connecting these two corners was given by J. W. King Surveyor Tuscarora, Nevada as N. 20° 00' W. and all orientations shown are based on this information

DEXTER-TUSCARORA CONSOLIDATED
GOLD MINES CO.

GEOPHYSICAL TESTS BY
MASON SLICHTER & GAULD
OF CLAIMS IN
TUSCARORA MINING DISTRICT
ELKO COUNTY NEV.

Scale. 1" = 200'
Date - 2-1-36
Drawn by: S.G.S.
Traced By: L.H.S.
MASON SLICHTER & GAULD FILE No C-1-35
FILE No

49500059