R.16E.

T.22S.

LIZA

WORLD'S FAIR MAIN TUNNEL

ARGENTOR 4 TUNNEL

CHIEF MINE

Line 1

Line 2

Line 3

C1

C2

C3

C4

C5

C6

C'1

argillic alteration

Silicification

fresh

Contact of major central zone of argillic alteration with fresh rock surrounding zone

Explanation

alteration contact

fault

fault & vein

vein

Road

proposed Pa line
Also see Topo map

Line	Length
1	8000'
2	950
3	550'

EXPLANATION

CLAIMS

- WORLD'S FAIR SYNDICATE ARGENTOR GROUP OUTLINE

GEOCHEMICAL COMPOSITE

- WF-2 ANOMALOUS SAMPLE LOCATION
- SILVER / ANTIMONY / ARSENIC

ALTERATION

- FRESH
- ARGILLIC
- SILICIFICATION
- CONTACT

STRUCTURE

- DIORITE
- CONGLOMERATE
- ANDESITE
- QUARTZ PHENO (TUFF?)
- RHYOLITE INTRUSIVE
- CONTACT
- FAULT
- VEIN

WORKINGS

- CONTROL POINT / 2ND DARY POINT
- MINE DUMP OR WORKINGS
- MINE SHAFT OR PIT
- POLE
- UNDERGROUND WORKINGS (NOT SURVEYED POSITION APPROX.)
- PHOTO PANELS
- UPPER ADIT
- LOWER or MAIN TUNNEL
- FIRST LEVEL in WINZE
- SECOND LEVEL in WINZE
- THIRD LEVEL in WINZE
- FOURTH LEVEL in WINZE
- FIFTH LEVEL in WINZE

0 200' 400'
Scale Feet

FEB. 1982

MAP REV DATE
9-83 EGH

GEOLOGIC INFO FOR MAP COMPILED BY J. RICE AND P. EIMON

MULTI – COMPOSITE

OF

WORLD'S FAIR PROJECT

SANTA CRUZ COUNTY, ARIZONA

FOR

WORLD'S FAIR SYNDICATE

BY

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