West Side
3rd

MICROFILMED DEC 3 '81

West Side
3rd ~~10th~~ Level
50'=1"

Very sharp V. like syncline

Bed of shale with hard ball like concretions up to 8" in diam. Spec 313. from one of these concretions

rest on any fissure.

Sharp anticline

Caved

1070

20

fissure stopes all along.

bottom of shallow syncline

1080

40

62

Anticline in shale.

Little stopes in bed planes of shale on side of rock, above level.

55

55

65

Marked fissure gouge stoped above.

along bedding planes.

60

58

Stope

60

Sharp syncline in shale

Sharp V shaped anticline. a little N. and S. trend in axis along the crest of the fold excellently

7'

Looking S.E. Ab. 7' high above bottom of drift.

70

33

Narrow stope

Fiss. ab. vert.

Barren along fissure.

a narrow gouge of pinnacle or cracks in shale.

50

40 narrow stope above

57

a 2' bed dark blue ls. in shales.

app. a branch fissure

Footwall bedding of shale.

60

All of this level in shale above blue ls.

At this point drift going S, comes obliquely into crest of anticline, which it follows generally to the S.E. The fold is generally acute so that beds dip steeply away on both sides of drift & pitch of fold is gently S.E

As one goes south the folds are more open, dips gentle and the acute minor folds disappear.

Incline up on bedding planes

25

Incline down on bedding planes

20

Pinched up. Fill is soft. decomp. purple. drift-fault. or dike

Blabby

Muscle movement and incrustation of shale here but not purple middle

Thin blue ls in shale

Stope

up dip

20

down dip

Had a hoisting incline, or incline down on dip.

Pinched and logged. Fault or dike

This drift follows bedding with some low ∠ stripes above & below it. dips of beds generally 20° Ore mostly along some bands of dark ls. interlams. with shale. Wall rock calc. mudstone 1'-18". I could see nothing left that looked like ore.

Fissure with some faulting

29

Stope

23

Ore in this stope and some thin calcareous layers in shale.

Stope ~~along~~ following bedding

Approx. east west

18

Excellent example of ore making on axis of fold near dikes.

W. Side
3rd

ADMMR 0051-008