466L

72

5 cm

Description of ACTIVE WORK at Western Mine No7 and Winze Sites No6

Scale 10' to 1"

H. H. Miller
MINE MANAGER

THE MINE
25/3/1924

REFER PLAN
14.1.1924

466L/40

No7 DRIVE WEST

Active Winze Unwatering

WEST

No 6 LEVEL

RAISE To Dodderidges Workings

Blocks of Stone between Cuts Off in much disturbed Country at No6

The Points

General Line of Underlie 9° on New Lode if Preserved Throws 17' South at No6

Reef

Course of Big Stope

No 6 "COURSE" SLIDE

MAIN

BIG STOPE No6

FOOTWALL COUNTRY

No 6 LEVEL WEST

No 6 INTERMEDIATE

DODDERIDGES

Line of New Lode

255° 30'
Underlying
H.W. 11°
F.W. 9°

A The Points

61° 30'

25.3.1924

F.W.

25.3.24. 178°
Active Face
Iron Formation
Walls carrying
Quartz Leaders

This Reef Dips North and appears to be a defined Line living through the Cut Off at A

Proposed Winze Site to connect through to Points at A
By Check Survey the points at A fall a few feet S and W. of Level above.

Drive on Big Reef

Level W.

"Hanging Wall" undisturbed

General Strike of No6 if underlie remains and New Lode continues

Active Face on Broken Quartz and Country apparently Lode Truck

25.3.1924

B

"Foot Wall" Drive

Big Stope No7

ABANDONED WINZE

General Course of Slide

No7 X.Cut West

Observed at X Cut