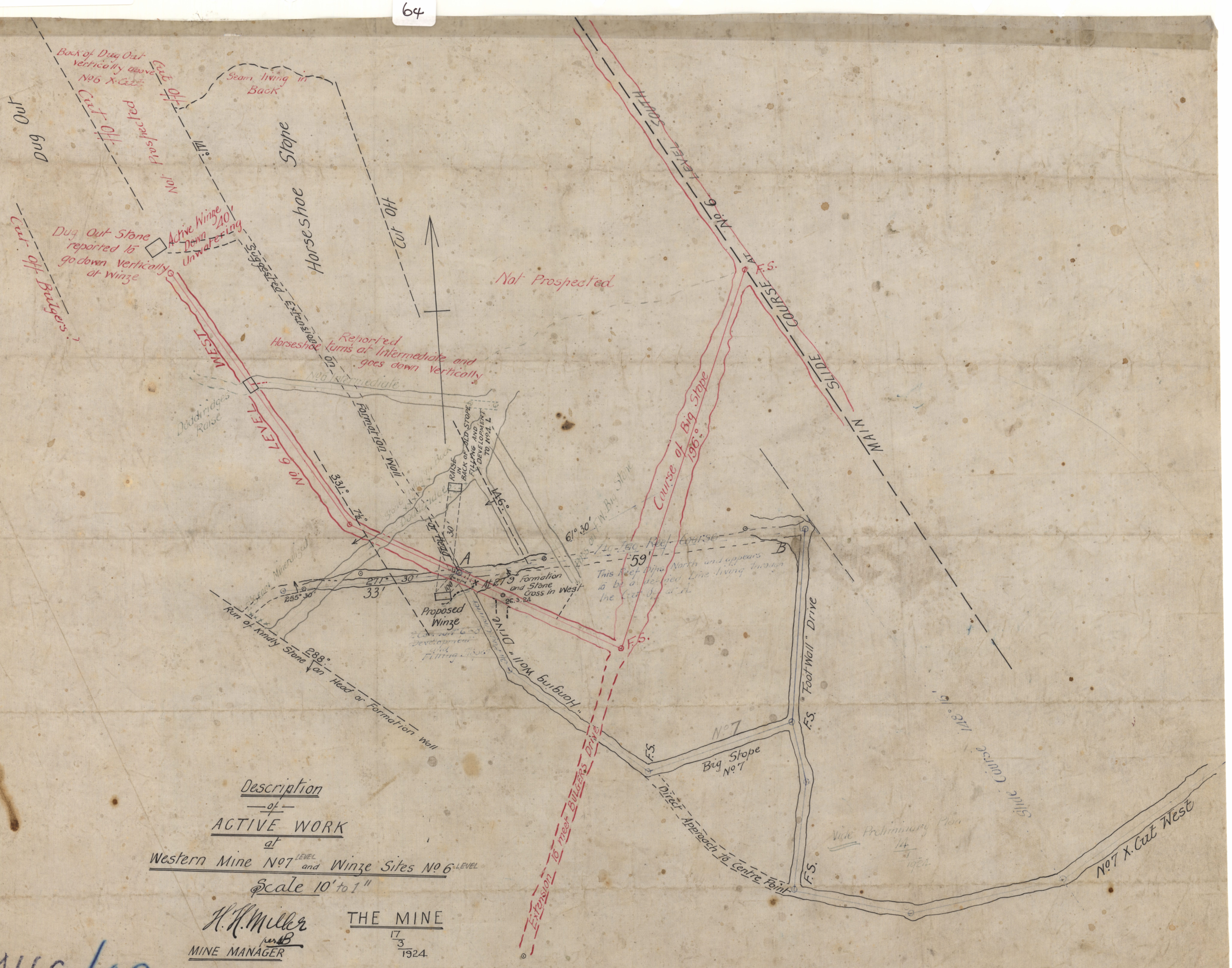
5 cm
466 C
64


Back of Dug Out vertically above No6 X-Cut
Cut off
Cut off
Seam living in Back
Dug Out
Not Prospected
141°
Horseshoe Stope
Cut off
Cut off Bulgers?
Dug Out Stone reported to go down Vertically at Winze
Active Winze Down 40' Unwatering
Suggested Extension on Formation Wall
Not Prospected
No 6 LEVEL SOUTH
AT F.S.
COURSE
SLIDE
MAIN
Reported Horseshoe turns at Intermediate and goes down Vertically
No6 Intermediate
WEST
Doddridges Raise
No 6 LEVEL
331°
7½°
Stone living in Back
Doddridge
RAISE IN BACK OF OLD STOPE FILLING AND DEVELOPMENT TO No4 L
146°
Head 10'
30'
30
Course of Big Stope 196°
Pass on F.W. Big Stope
61° 30'
Zig Zag Reef Course
59'
B
A
This Reef Dips North and appears to be a defined Line living through the Cut off at A
At 27'9" Formation and Stone Cross in West
26.3.24
100
Seam Mineralized
255° 30'
271° 30'
33'
Proposed Winze
Consult 6-8 Development and Filling Stopes
Run of Kindly Stone on Head or Formation Wall
288°
Hanging Wall "Drive"
F.S.
Extension to meet BULGERS Drive
F.S.
No 7
Big Stope No 7
F.S.
"Foot Wall" Drive
F.S.
Direct Approach to Centre Point
F.S.
Slide Course 148° 10'
Vide Preliminary Plan 14/1/1924
No 7 X. Cut West

## Description
of
## ACTIVE WORK
at
## Western Mine No 7 LEVEL and Winze Sites No 6 LEVEL

Scale 10' to 1"

H. H. Miller
per B
MINE MANAGER

THE MINE
17/3/1924

466C /40