

MAP NO 8A

LONGITUDINAL SECTION
COLUMBIA
CENTER VEIN
SHOWING
STOPPED AND UNSTOPPED
AREAS

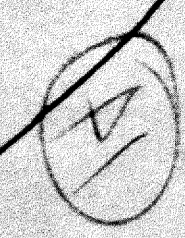
SCALE: 1 IN. = 40'
DATE: JAN. 16, 1941

STOPPING LIMITS AND VALUES BELOW
NO 3 TUNNEL LEVEL TAKEN FROM
ASSAY MAP BY T.H. FRANCE - 1916 -
TONNAGES AND ASSAYS STATED
TO BE AVERAGE OF 5 FT. INTERVAL
SAMPLING -

OBSERVED FACES SOLID LINE
ASSUMED DASHED LINE
ERROEN -

BY E.T. Kuegel
& A. P. ...

NOTE:
CENTER VEIN APPARENTLY EXISTED
ONLY IN THIS PART OF MINE - HERE
IT DIPS TOWARD FOOTWALL VEIN
AND PROBABLY MERGES WITH IT
AT ABOUT 100 LEVEL.



APPROX LEVEL OF THE NO 1 TUNNEL

NOT KNOWN -
PROBABLY STOPPED
OR CAVED -

STOPPED

X-CUT -
HW - FW
0.27

1500 TONS OF
0.50 ORE DUMPED
DOWN HERE BY
JOHN ARTHUR, 1933

STOPPED

Block 16
5000 T.
0.35

STOPPED

THIS STOPP APPARENTLY
WAS ABANDONED WHEN SETS
JACK KN FROD - THE BACK IS
SAND AND COULD BE MINED

X-CUT
HW - CENTER

X-CUT
HW - CENTER

NO 3 TUNNEL ON CENTER VEIN

NOT STOPPED

NOT STOPPED

NOT STOPPED

NOT STOPPED

Block 17
3000 T.
0.32

NOT STOPPED
1200 TONS
0.25

STOPPED
53 FT WIDE
AT 0.40

SUBLEVEL 10 FT AT 0.34

STOPPED
0.43

100 LEVEL

NOT STOPPED
AV. 0.10

NO STOPP
1700 TONS
0.47
40 FT WIDE

NOT STOPPED
AV. 0.15 @ 0.21

STOPPED

WATER LEVEL

