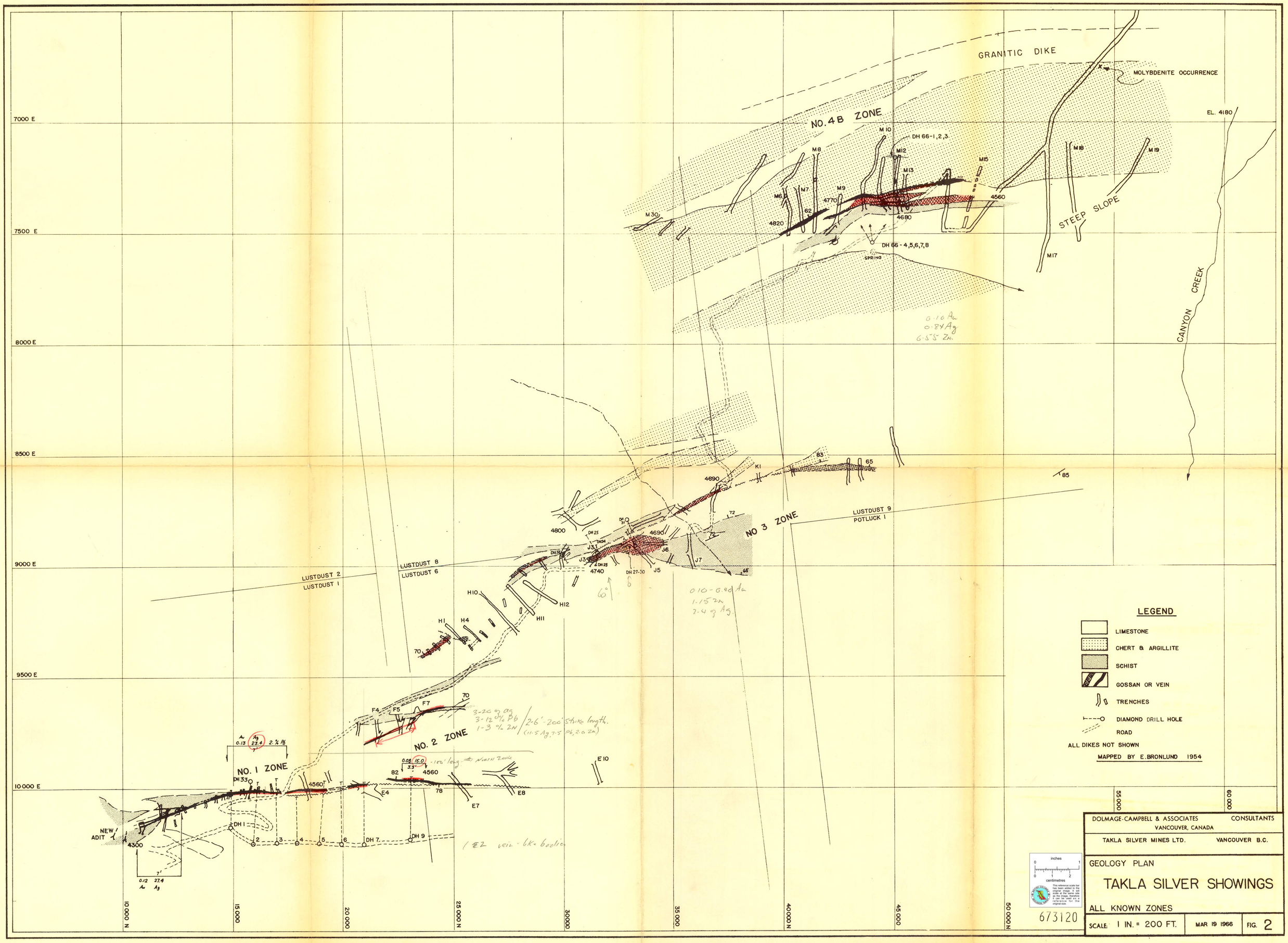
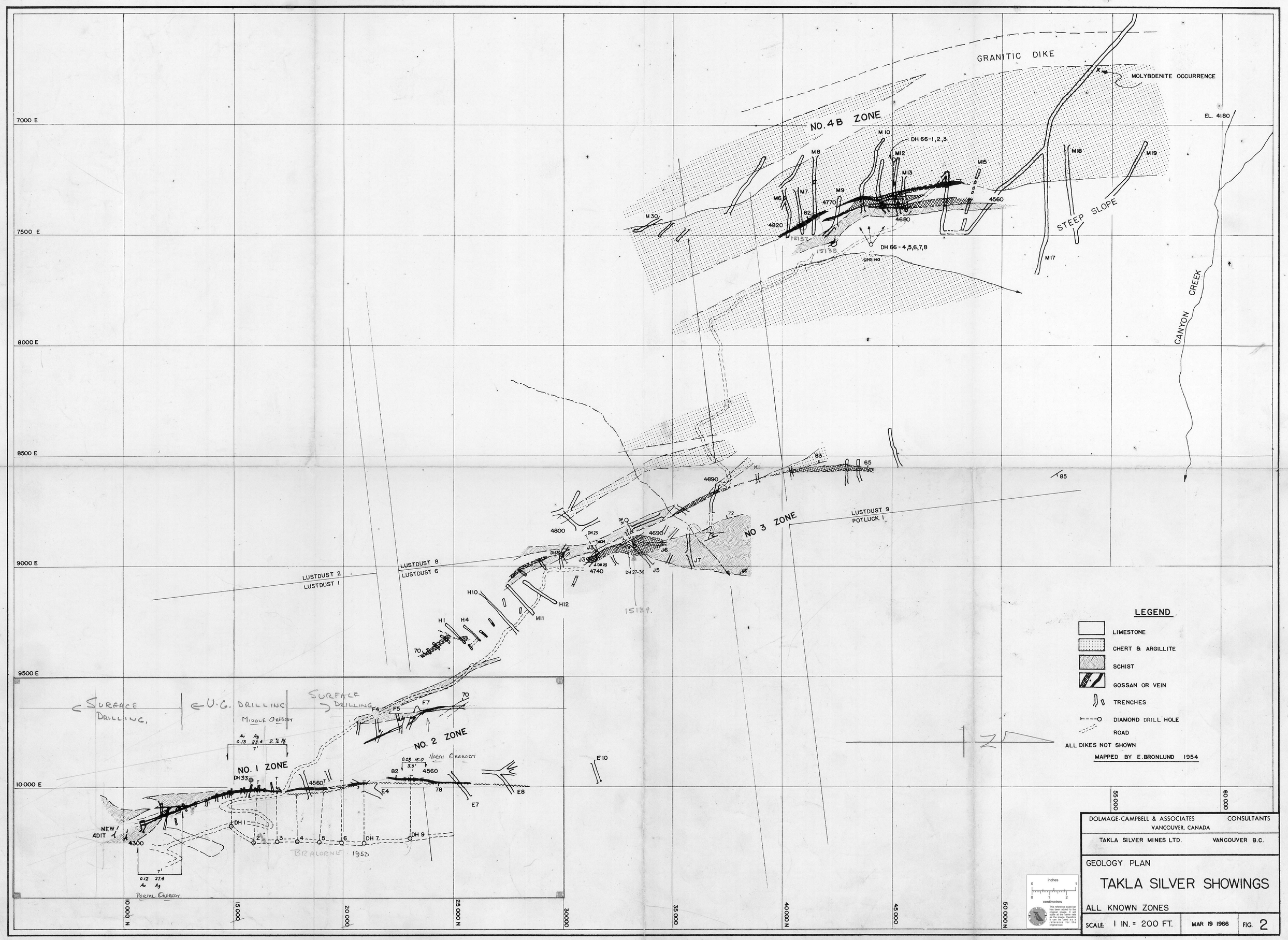

GRANITIC DIKE
MOLYBDENITE OCCURRENCE
EL. 4180
NO. 4B ZONE
M 10
DH 66-1,2,3
M12
M13
M8
M9
M6
M7
M15
M18
M19
M30
4770
4560
4820
62
4680
STEEP SLOPE
DH 66 - 4,5,6,7,8
SPRING
M17
CANYON CREEK
0.10 Au
0.84 Ag
6.55 Zn
NO 3 ZONE
LUSTDUST 9
POTLUCK 1
LUSTDUST 8
LUSTDUST 6
LUSTDUST 2
LUSTDUST 1
4800
4690
K1
83
65
85
72
J3
J6
J7
J5
4740
DH 27-30
0.10-0.40 Au
1-15 Zn
2-4 oz Ag.
H10
H12
H11
H1
H4
70
F4
F5
F7
3-26 oz ag
3-12 % Pb
1-3 % Zn
2-6' - 200' strike length.
(11.5 Ag, 7.5 Pb, 2.0 Zn)
NO. 2 ZONE
NO. 1 ZONE
DH 33
4560
E4
82
78
E7
E8
E10
DH 1
DH 7
DH 9
NEW ADIT
4300
7'
0.12 Au
27.4 Ag
7000 E
7500 E
8000 E
8500 E
9000 E
9500 E
10 000 E
N 10 000
15 000
20 000
25 000 N
30 000
35 000
40 000 N
45 000
50 000 N
55 000
60 000
LEGEND
LIMESTONE
CHERT & ARGILLITE
SCHIST
GOSSAN OR VEIN
TRENCHES
DIAMOND DRILL HOLE
ROAD
ALL DIKES NOT SHOWN
MAPPED BY E. BRONLUND 1954
DOLMAGE-CAMPBELL & ASSOCIATES
VANCOUVER, CANADA
CONSULTANTS
TAKLA SILVER MINES LTD.
VANCOUVER B.C.
GEOLOGY PLAN
TAKLA SILVER SHOWINGS
ALL KNOWN ZONES
SCALE: 1 IN. = 200 FT.
MAR 19 1966
FIG. 2
673120


GRANITIC DIKE
MOLYBDENITE OCCURRENCE
EL. 4180
NO. 4B ZONE
M10
DH 66-1,2,3
M12
M13
M15
M8
M7
M6
M9
M30
4770
62
4820
4680
4560
M18
M19
STEEP SLOPE
M17
DH 66 - 4,5,6,7,8
SPRING
CANYON CREEK
83
65
K1
4690
85
72
NO 3 ZONE
LUSTDUST 9
POTLUCK 1
4800
DH 31
DH25
DH24
J3
J6
J7
J5
4740
DH 27-30
LUSTDUST 8
LUSTDUST 6
LUSTDUST 2
LUSTDUST 1
H10
H12
H11
H1
H4
70
15139
SURFACE DRILLING
U.G. DRILLING
MIDDLE OREBODY
SURFACE DRILLING
F4
F5
F7
70
NO. 2 ZONE
NO. 1 ZONE
DH 33
4560
E4
82
78
E7
E8
E10
NORTH OREBODY
NEW ADIT
4300
DH 1
DH 7
DH 9
BRALORNE 1953
PERIL OREBODY
7000 E
7500 E
8000 E
8500 E
9000 E
9500 E
10 000 E
N 10 000
15 000
20 000
25 000 N
30 000
35 000
40 000 N
45 000
50 000 N
55 000
60 000
LEGEND
LIMESTONE
CHERT & ARGILLITE
SCHIST
GOSSAN OR VEIN
TRENCHES
DIAMOND DRILL HOLE
ROAD
ALL DIKES NOT SHOWN
MAPPED BY E. BRONLUND 1954
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GEOLOGY PLAN
TAKLA SILVER SHOWINGS
ALL KNOWN ZONES
SCALE: 1 IN. = 200 FT.
MAR 19 1966
FIG. 2