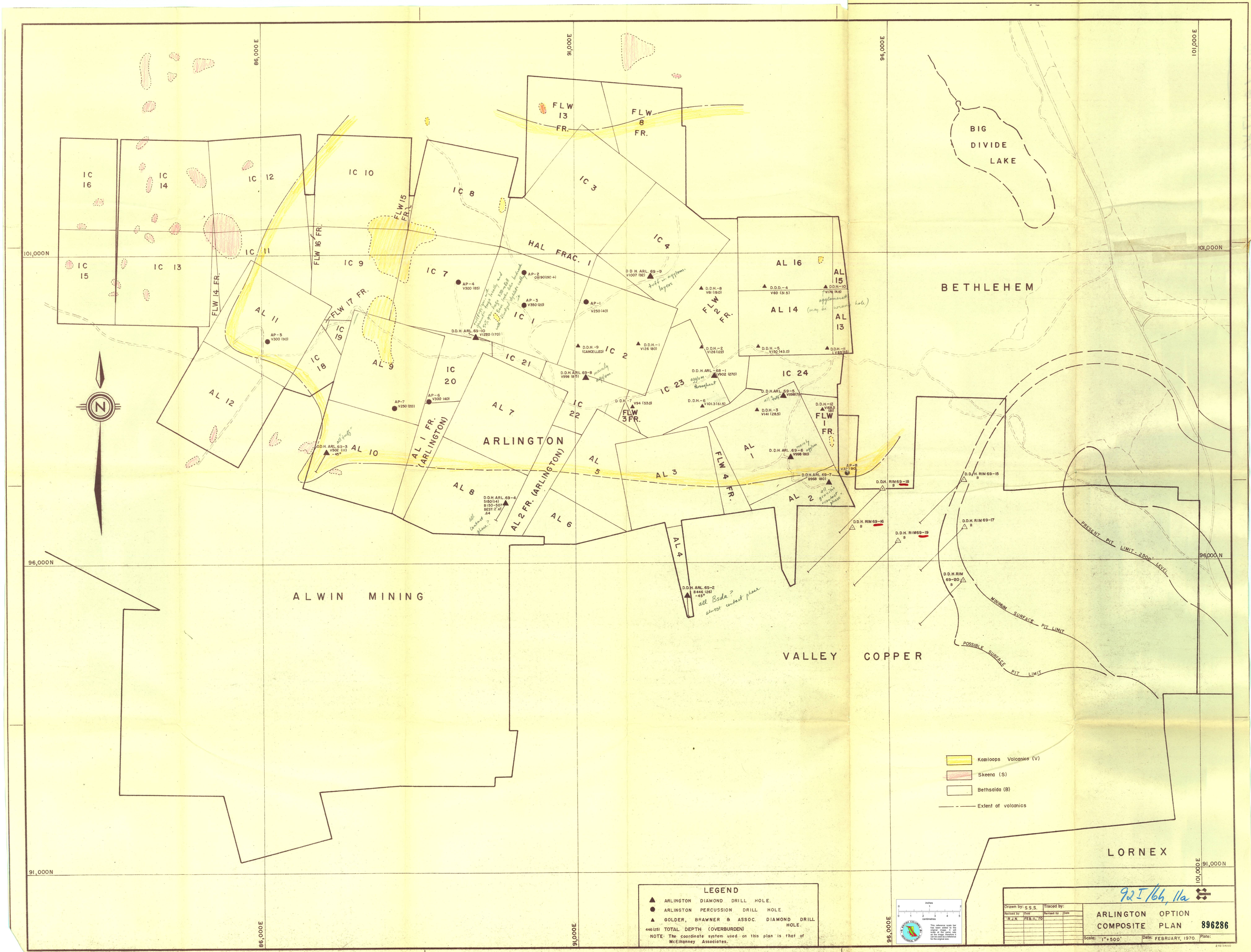
86,000 E
91,000 E
96,000 E
101,000 E
101,000N
96,000N
91,000N
BIG DIVIDE LAKE
BETHLEHEM
ARLINGTON
ALWIN MINING
VALLEY COPPER
LORNEX
IC 16
IC 14
IC 12
IC 10
IC 8
IC 3
IC 15
IC 13
IC 11
IC 9
IC 7
IC 4
IC 1
IC 2
IC 19
IC 18
IC 20
IC 21
IC 22
IC 23
IC 24
AL 11
AL 12
AL 9
AL 7
AL 10
AL 8
AL 5
AL 3
AL 6
AL 4
AL 2
AL 1
AL 16
AL 15
AL 14
AL 13
FLW 13 FR.
FLW 8 FR.
FLW 14 FR.
FLW 16 FR.
FLW 15 FR.
FLW 17 FR.
HAL FRAC. 1
FLW 2 FR.
FLW 3 FR.
FLW 4 FR.
FLW 1 FR.
AL 1 FR. (ARLINGTON)
AL 2 FR. (ARLINGTON)
AP-1 V250 (40)
AP-2 OB190 (190+)
AP-3 V350 (20)
AP-4 V300 (85)
AP-5 V300 (90)
AP-6 V300 (40)
AP-7 V250 (20)
AP-8 V300 (80)
AP-9 V300 (80)
D.D.H. ARL. 69-9 V1007 (92)
D.D.H. ARL. 69-10 V1220 (170)
D.D.H. ARL. 69-8 V61 (19.0)
D.D.H. -9 (CANCELLED)
D.D.H. -1 V126 (80)
D.D.H. -2 V126 (122)
D.D.H. ARL. 69-8 V998 (85)
D.D.H. ARL. 68-1 V902 (270)
D.D.H. -7 V94 (53.0)
D.D.H. -6 V101.3 (61.5)
D.D.H. ARL. 69-5 V1987 (7)
D.D.H. -3 V141 (28.5)
D.D.H. ARL. 69-6 V998 (80)
D.D.H. ARL. 69-7 V998 (80)
D.D.H. ARL. 69-3 V502 (11) -45°
D.D.H. ARL. 69-4 S:150 (41) B:150-507 BEST: 2' AT .64
D.D.H. ARL. 69-2 B446 (26) -45°
D.D.H. -4 V60 (31.5)
D.D.H. -10 V176 (14.8)
D.D.H. -5 V150 (43.0)
D.D.H. -11 V88 (58)
D.D.H. -12 V168.5 (18)
D.D.H. RIM 69-18 B
D.D.H. RIM 69-15 B
D.D.H. RIM 69-16 B
D.D.H. RIM 69-17 B
D.D.H. RIM 69-19 B
D.D.H. RIM 69-20 B
PRESENT PIT LIMIT - 2500' LEVEL
MINIMUM SURFACE PIT LIMIT
POSSIBLE SURFACE PIT LIMIT
Kamloops Volcanics (V)
Skeena (S)
Bethsaida (B)
Extent of volcanics
LEGEND
ARLINGTON DIAMOND DRILL HOLE.
ARLINGTON PERCUSSION DRILL HOLE.
GOLDER, BRAWNER & ASSOC. DIAMOND DRILL HOLE.
446(25) TOTAL DEPTH (OVERBURDEN)
NOTE: The coordinate system used on this plan is that of McElhanney Associates.
Drawn by: S.S.S.
Traced by:
Revised by R.J.N. Date FEB. 11, '70
ARLINGTON OPTION
COMPOSITE PLAN
896286
Scale: 1" = 500'
Date: FEBRUARY, 1970
Plate:
92I/6h, 11a