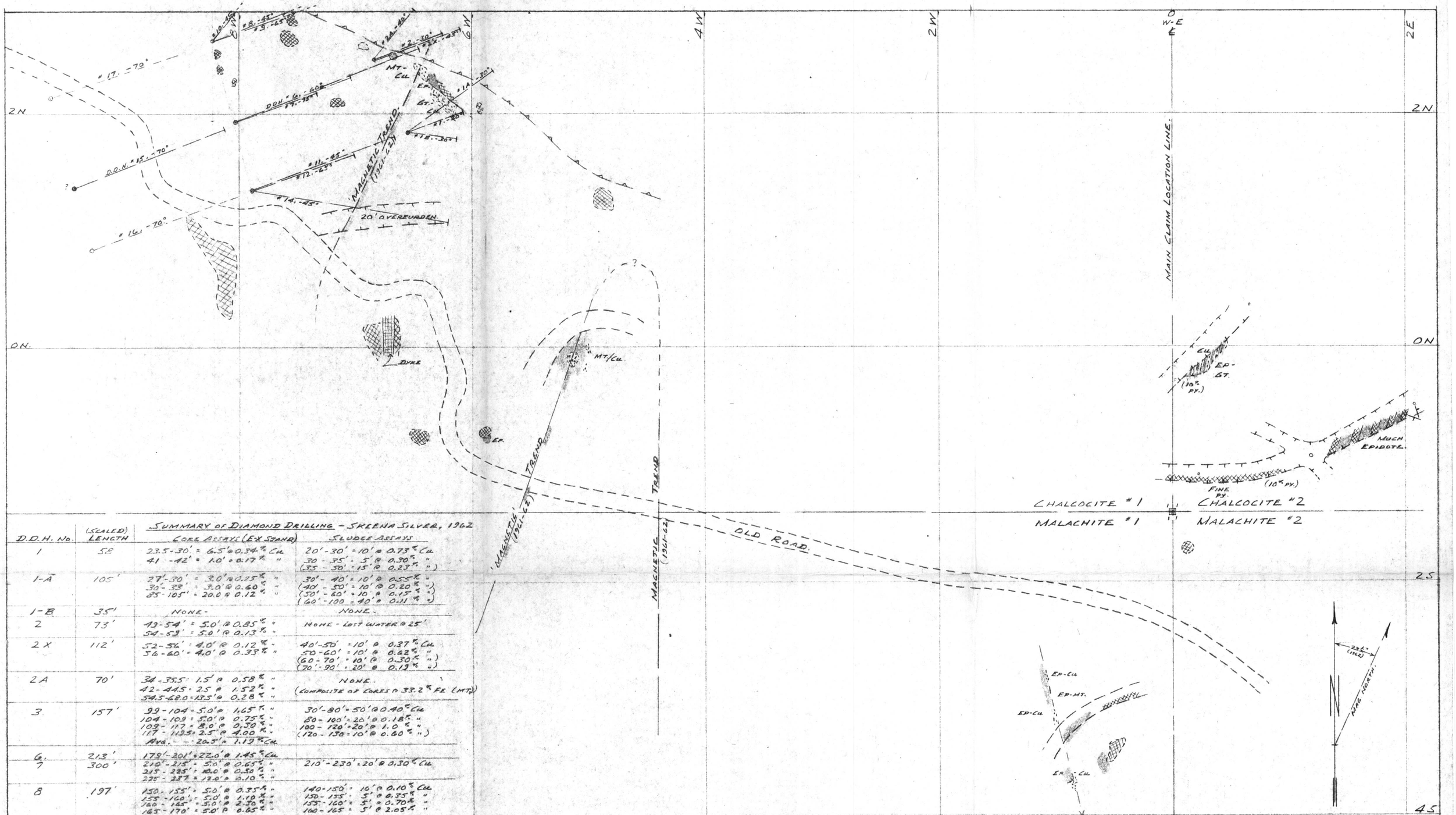

SUMMARY OF DIAMOND DRILLING - SKEENA SILVER, 1962

D.D.H. No.	(SCALED) LENGTH	CORE ASSAYS (EX STAND)	SLUDGE ASSAYS
1	58	23.5-30' = 6.5' @ 0.34% Cu 41 -42' = 1.0' @ 0.17% "	20'-30' = 10' @ 0.73% Cu 30 - 35' = 5' @ 0.30% " (35 - 50' = 15' @ 0.23% ")
1-A	105'	27'-30' = 3.0' @ 0.25% " 30'-33' = 3.0' @ 0.60% " 85-105' = 20.0' @ 0.12% "	30' - 40' = 10' @ 0.55% " (40' - 50' = 10' @ 0.20% ") (50' - 60' = 10' @ 0.15% ") (60' - 100 = 40' @ 0.11% ")
1-B	35'	NONE -	NONE -
2	73'	49-54' = 5.0' @ 0.85% " 54-59' = 5.0' @ 0.13% "	NONE - LOST WATER @ 25'
2 X	112'	52-56' = 4.0' @ 0.12% - 56-60' = 4.0' @ 0.33% "	40'-50' = 10' @ 0.37% Cu 50-60' = 10' @ 0.62% " (60-70' = 10' @ 0.30% ") (70'-90' = 20' @ 0.19% ")
2A	70'	34-35.5 = 1.5' @ 0.58% " 42-44.5 = 2.5 @ 1.52% " 54.5-68.0 = 13.5' @ 0.28% "	NONE. (COMPOSITE OF CORES @ 33.2% FE (MT))
3	157'	99-104 = 5.0' @ 1.65% " 104-109 = 5.0' @ 0.75% " 109-117 = 8.0' @ 0.70% " 117-119.5 = 2.5' @ 4.00% " AVG. - - 20.5' = 1.19% Cu	30'-80' = 50' @ 0.40% Cu 80-100' = 20' @ 0.18% " 100-120' = 20' @ 1.0% " (120-150 = 10' @ 0.60% ")
6	213'	179'-201' = 22.0' @ 1.45% Cu	
7	300'	210'-215' = 5.0' @ 0.65% " 215-225' = 10.0' @ 0.50% " 225-237' = 12.0' @ 0.10% "	210'-230' = 20' @ 0.30% Cu
8	197'	150-155' = 5.0' @ 0.35% " 155-160' = 5.0' @ 1.10% " 160-165' = 5.0' @ 2.30% " 165-170' = 5.0' @ 0.65% "	140-150' = 10' @ 0.10% Cu 150-155' = 5' @ 0.35% " 155-160' = 5' @ 0.70% " 160-165 = 5' @ 2.05% "
9	216'	178-183' = 5.0' @ 0.58% " 183-188' = 5.0' @ 0.14% " 188-193' = 5.0' @ 0.40% " 193-198' = 5.0' @ 0.50% " 198-203' = 5.0' @ 0.29% " 203-208' = 5.0' @ 0.08% "	- NONE NOTED. -
10	182	152.5-157.5 = 5.0' @ 0.45% " 157.5-162.5 = 5.0' @ 0.27% " 162.5-166.0 = 3.5 = 0.20% "	" "
11.	188'	148-154 = 6.0' @ 0.32% " 154-159 = 5.0' @ 0.03% "	" "
12	221'	172-178' = 6.0' @ 0.35% " 178-184' = 6.0' @ 0.50% " 184-188' = 4.0' @ 0.20% " 188-192' = 4.0' @ 0.25% "	" "
14	253'	220-245', VOLL'S W. SOME CGE. EPIDOTE & GARNET - NO CU OR FE MIN'N.	" "
	2380'		
15	400'	260'-280' - ALT. VOLCANICS. APPARENTLY NO CU - FE MIN'N	" "
REC. TOTAL	2780'		
NO RECORD OF HOLES		NO'S 16 & 17, SHOWN ON SOME SKETCHES ONLY.	
16	400' (?)		
17	400' (?)		
GRAND TOTAL	3580' (?)	FOR 'QUOTED' TOTAL OF 18 HOLES.	

ABBREVIATIONS:
CP., CHALCOPYRITE.
MT., MAGNETITE.
PY., PYRITE
EP., EPIDOTE
CCT. CALCITE
GT. GARNET (OR GARNETITE SKARN)

8011130

DWG. 1-MX.

CONSOLIDATED SKEENA MINES LTD'(NPL)

SHOWINGS & D.D.H. LAYOUTS.

MAL-CHAL COPPER PROSPECT

TOMMY LAKE AREA, NICOLA M.D.

SCALE: 1" = 50'. JUNE 20, 1969

LEGEND
- NICOLA GROUP', ANDESITIC LAVAS, TUFFS, ETC. - INCL. MINOR ARGILLITE, ETC
- EPIDOTE (+ CALCITE) ALTERATION.
- MAGNETITE (+ EP - CCT. - GT.) SKARN
- CHALCOPYRITE: DISSEMIN. IN SKARN & ALTERED VOLCANICS

inches
0 1 2
0 1 2 3 4 5
centimetres

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

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