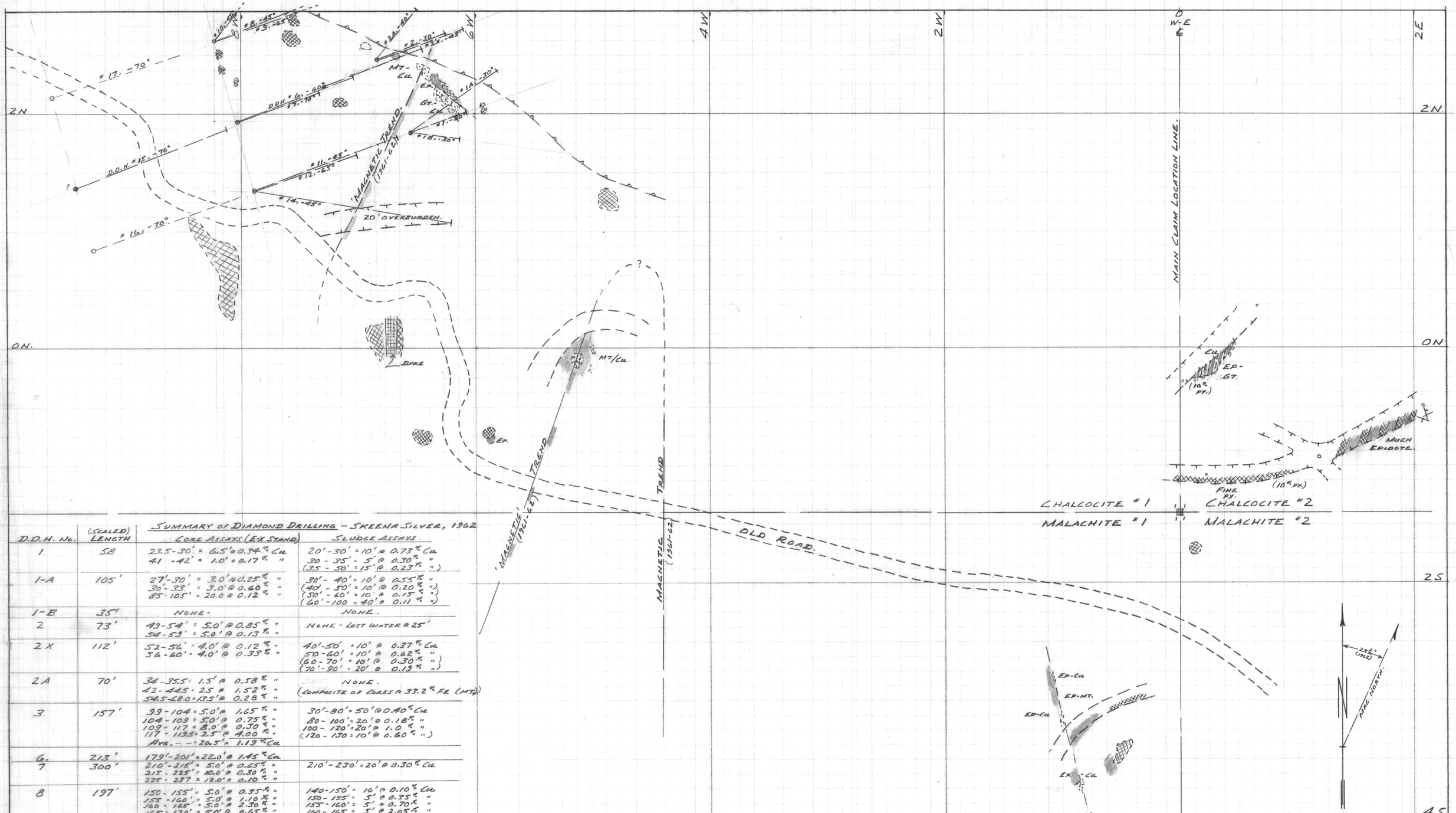

SUMMARY OF DIAMOND DRILLING – SKEENA SILVER, 1962

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' @ 0.13% ")
2 A	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' @ 0.50% " 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% " (120-130 = 10' @ 0.60% ")
6.	213'	179'-201' = 22.0' @ 1.45% Cu	
7.	300'	210'-215' = 5.0' @ 0.65% " 215-225' = 10.0' @ 0.30% " 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' 2380'	220-245', VOLC'S W. SOME C.GR. EPIDOTE & GARNET - NO CU OR FE MIN'L'N.	" "
15	400'	260'-280' - ALT. VOLCANICS. APPARENTLY NO CU-FE. MIN'L'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)

inches 0 1
0 1 2 centimetres
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.

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

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