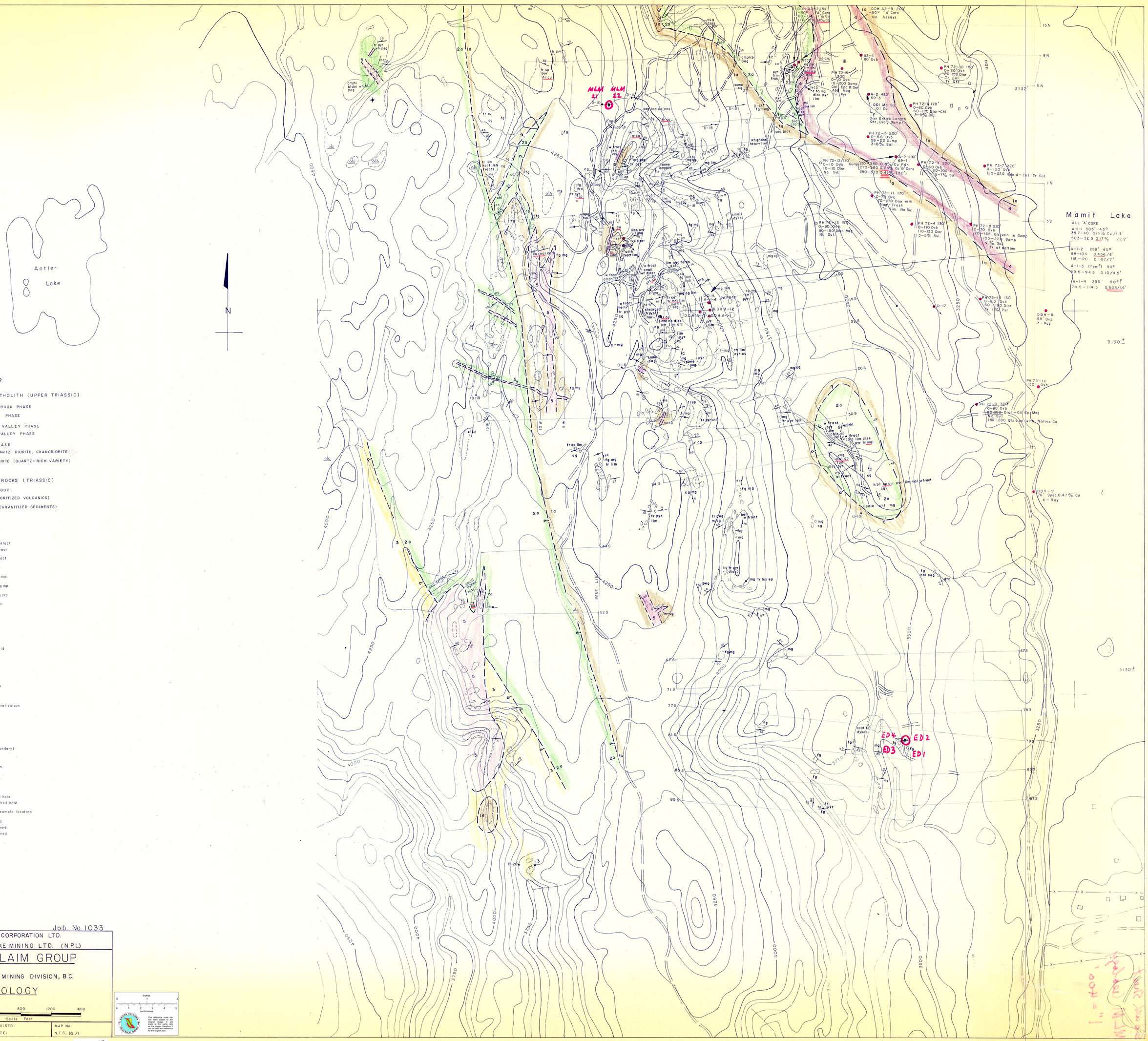
Antler Lake
N
Mamit Lake
MLM 21
MLM 22
ED1
ED2
ED3
ED4
BASE LINE
DDH A2-3 200' -90° 'A' Core No Assays
DDH A2-2 154' -90° 'A' Core 1% Cu 4% Cu
A2-4 80' Ovb
PH 72-10 150' 0-20' Ovb 20-150 Dior Tr. Sul. Tr. QTZ
PH 72-15 200' 0-10 Ovb 10-200 Gump Chl Epd & Ser Abd Mag Tr Pyr
A-2 482' 69-3
PH 72-6 170' 0-60 Ovb 60-170 Dior-Chl 2-3% Sul.
PH 72-5 200' 0-56 Ovb 56-20 Gump 3-6% Sul.
A-2 490' 69-1
PH 72-12 110' 0-10 Ovb 10-110 Dior No Sul.
PH 72-3 200' 0-60 Ovb 60-200 Gump 5-7% Sul.
PH 72-7 220' 0-120' Ovb 120-220 Hornfd-Chl. Tr Sul.
PH 72-11 170' 0-70 Ovb 70-170 Dior with Mag Fresh Tr. Lim. No Sul.
PH 72-13 190 0-90 Ovb 90-190 Dior Mag No Sul.
PH 72-4 130 0-110 Ovb 110-130 Dior 3-5% Sul.
PH 72-8 220' 0-70 Ovb 70-155 Qtz vein in Gump 155-220 Gump <1% Sul Tr. at bottom
PH 72-18 160' 0-60 Ovb 60-160 Dior Tr 1% Pyr
DDH-8 58' Ovb X-Ray
PH 72-16 130' Ovb
PH 72-9 300' 0-90' Ovb 90-190 Dior-Chl Ep Mag No Sul 190-200 Qtz vein with Native Cu
DDH-9 76' Spec. 0.47% Cu X-Ray
Mamit Lake
ALL 'A' CORE
A-1-1 303' 45° 38.7-60 0.13% Cu/1.3' 503-52.5 0.17% /2.2'
A-1-2 298' 45° 98-104 0.456/6' 118-120 0.167/7'
A-1-3 (feet?) 90° 89.5-94.5 0.10/4.6'
A-1-4 293' 90°? 78.5-114.5 0.528/36'
3132'
3130±
4500
4250
4000
3750
3500
3250
3750
spotted dykes
small dykes
diss pyr lim
w fract
sheared tr pyr lim
lim sec feldsp calc
tr cu mal lim matic seg
tr pyr lim
tr ep lim cg
tr pyr chl
tr pyr lim
tr pyr
tr ep pyr
tr pyr lim
tr pyr
tr pyr lim
tr pyr
tr pyr lim
tr