



120 E.B.L.

REVISED	DESMOND LAKE - N-4
I.P. SURVEY RESISTIVITY $\rho_{1/2n}$ Ohm-Feet Dipole - Dipole Array $X = 400'$ $N = 1$ $F = 0.3850 \text{ Hz}$	
DATE	SURVEY BY L BRADISH & G. FENTON DATE AUG 1974
DRAWN BY	L BRADISH SCALE 1" = 400'
NORANDA EXPLORATION	