

September 1978

PROPOSED GRAVITY SURVEY

(1 KM = .621 Miles)
1000 M = .621

VAM CLAIMS

L 240 W	2100 N - 3000 N	=	900 M	
L 00	2100 N - 3000 N	=	900 M	
L 240 E	2300 N - 3100 N	=	800 M	
L 480 E	2350 N - 3100 N	=	750 M	
L 720 E	2000 N - 3200 N	=	1200 M	
L 960 E	1500 N - 3200 N	=	1800 M	
L 1200 E	1500 N - 3200 N	=	1700 M	
L 1440 E	1600 N - 3000 N	=	1350 M	
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			9400 M	5.84 Miles

PELLY CLAIMS

L 300 E	300 S - 1200 N	=	1500 M	
L 700 E	300 S - 1000 N	=	1300 M	
L 300 N	100 E - 800 E	=	700 M	
L 510 E	1755 N - 3055 N	=	1300 M	
L 250 W	1730 N - 2830 N	=	1100 M	
L 1250 W	200 S - 3100 N	=	3300 M	
			<hr/>	
			9200 M	5.7 Miles
				<hr/>
				11.5 Miles

ROUGH #

<i>11.5 miles @ \$800/mile</i>	<i>9000</i>
<i>Helicopter support 5 hrs</i>	<i>2000</i>
<i>Linecutting @ \$250 x</i>	<i>3000</i>
<i>Helicopter support 3 hrs</i>	<i>1000</i>
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	<i>\$15,000</i>

J. M.

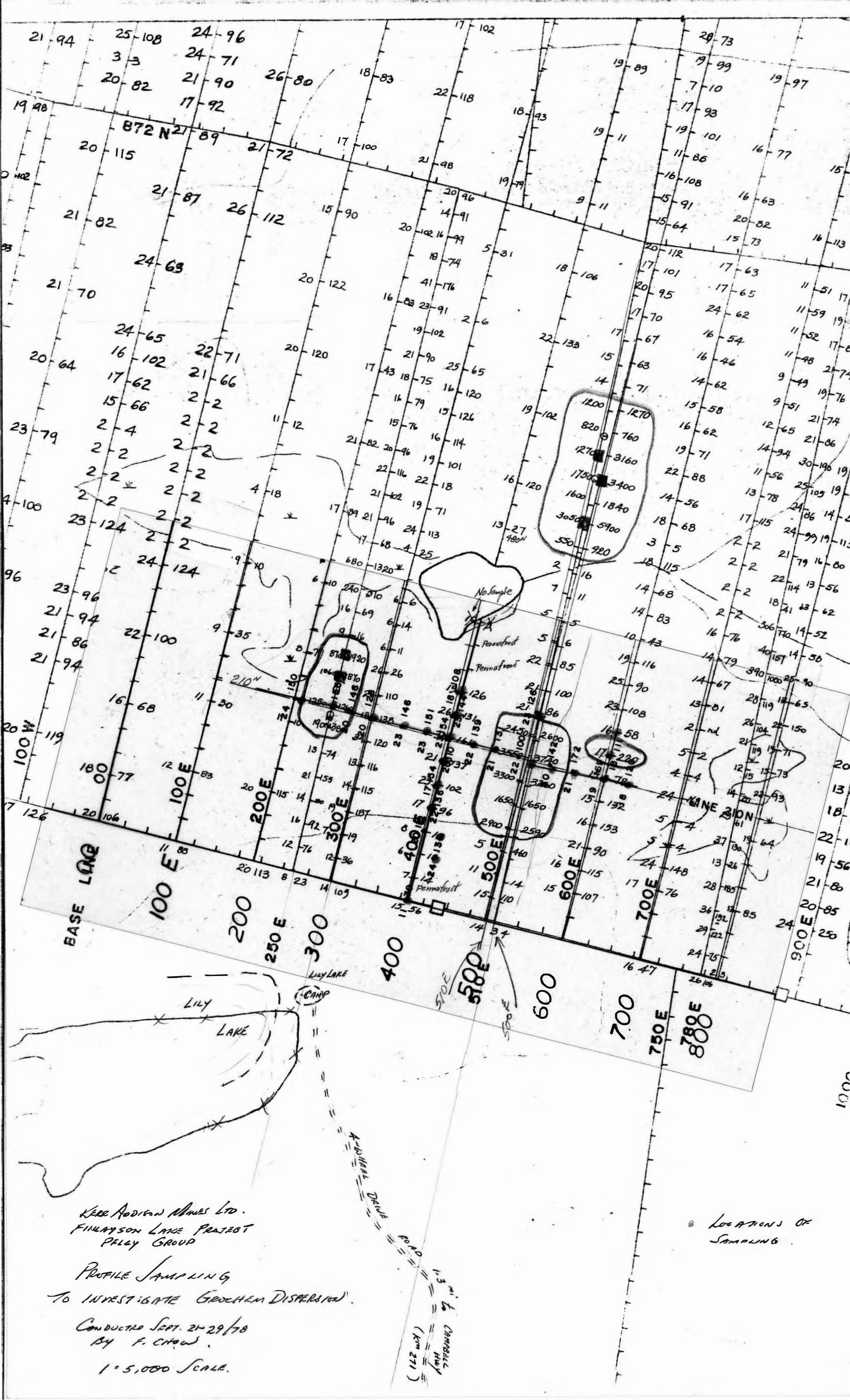
Known - (a) Good EM Anomalies
(b) Partial Geocem

Required immediately: (a) Detailed geocem of Conductors
(b) Better definition " " (Hor. Loop)
10 N-S lines 900 metres long over principal Conductors. (6 miles)
(c) Line cutting grid (100m) ³³⁰ over Crown Conductors. (say 3 grids) (Station Spacing 50 metres?)
Eastman - Camp on Small Lake
(d) geocem samples on existing lines @ ⁶⁰ ~~100~~ metre spacing.

Crew req'd - 2 man EM crew ✓
2 Soil Samplers ✓
2 Line Cutters (Eastman) available Aug 10th?
~~Can't start Aug 8th~~

Time: 3 weeks

Murray Smith to move camp



KEE ADRIAN MINES LTD.
 FINLAYSON LAKE PROJECT
 PELLY GROUP

PROFILE SAMPLING
 TO INVESTIGATE GEOCHEM DISPERSION

CONDUCTED SEPT. 21-29/78
 BY F. CHOW

1:5,000 SCALE

LOCATIONS OF SAMPLING

