

COMPASSED
CHAINED
BLAZED
+ FLAGGED (m)

COMPASSED
CHAINED
+ FLAGGED (30")

CHAINED
+ FLAGGED
(30")

PELLEY CLAIMS

COMPASSED
CHAINED
+ PICKETED

006074

CCBF	CCF	CF	JEM	EM 17	CCP	GRAVITY	GEOREM
L250 ^E 3259	T.L. 4033	1000 6650	1000 4250	1060 4420		3mL	
2980	L250 ^E 840	1872" 6030	1872" 4200	5.6m 1200		1500	
3480	980	1710" 5250	1710" 1750	1200		500' (1290)	
3360	1070	1260" 5050	1260" 1780	1200		710' 1500	
3360	930	13480" 6250	00F 3960	1200		350' 1110	
3000	L1000 ^E 930	1732" 2100	1250 ^E 3960	2090		1200' 3270	
2940	620	1944" 2200	6090	1200	as	10,350	
2580	930	1675" 3830	3480	1200		9060	
1860	3180		L1000 ^E 4290	1200		or	
1920	3180	37,360	4910	1040	plus	10.35	
1192	3690	1-m.	6180	960		9.1-km	
L3000 ^E 960	4710	or 37.4 1-km	6120	1830	plus	L2070"	
	4920		6270	1200		680	
L250 ^W 3510	3900	1/2 = 18.7	6570				
3510	L3000 ^E 4720		6840	17,940	1000'	1200	7074L
3570	6090		4092	or	1200	or 11.00 1-km	
3570	6090		L3000 ^E 5680		1200		
L1250 ^W 3062	5200		6090	17.9 1-km	1200		
2215	4320		6090		1110		
1950	3840		5200		3270		
710	L4500 ^E 3840		4320				
L2250 ^W 630	L2250 ^W 930		L4500 ^E 3840		25,920		
	930		L250 ^W 4440		or		
53,616 ^{1-m}	930		4440		25.9 1-km		
or 53.6	2100		4500				
	1590		4470				
+ - 18.7	L1250 ^W		L1250 ^W 4650				
72.3	L1000 ^W 1400		L1000 ^W 1400	17.9			
	L900 ^W 1728		L900 ^W 1120	x 9.1			
	L1100 ^W 838		L1100 ^W 838	27.2			
	872		872				
	790		L1500 ^W 3005				
	840		2790				
	810		1520				
	630		L2250 ^W 1260				
L1600 ^W	838		L1600 ^W 838				
			L2250 ^E 1380				
			L1600 ^E 1200				
	83,239 1-m			149,125			
	or 83.2 1-km.			or 149.1 1-km			
	+ 18.7						
	101.9						

PELLY GROUP, 1978
GRID LINES LAYED OUT AND SURVEYS DONE

[illegible]

G10

AIRBORNE

MAG

MAG

4000 ^N	5250	4000 ^m
4872 ^N	4230	2400
		3800
41710 ^N	3720	22,400
		18,600
42600 ^N	560	9700
		5600
4732 ^S	600	11,500
		10,000
T.L 00 ^E	3000	19,500
L 250 ^E	3120	17,800
		9,500
500/500 ^E	4330	12,000
750 ^E	2280	14,000
1000 ^E	3150	1608 00 ^m
1250 ^E	2160	160.8 Km.
1500 ^E	—	
L 250 ^W	3510	
500 ^W	3510	
750 ^W	1830	
1000 ^W	2320	
1250 ^W	2100	
1750 ^W	1710	
2000 ^W	710	
2250 ^W	630	

48,720^m
or 48.72^{1-km}

Total Properties Held in Canada

	<u>Mining Claims</u>	<u>Leased Claims</u>	<u>Patented Claims</u>	<u>Licences of Occupation</u>	<u>Leased Properties</u>	<u>Mining Concessions</u>
British Columbia	214	--	--	--	--	--
Northwest Territories	--	--	--	--	--	--
Yukon Territory	222	12	--	--	--	--
Saskatchewan	--	--	--	--	--	--
Manitoba	--	--	--	--	--	--
Ontario	594	--	82	10	8	--
Quebec	259	--	--	--	19	--
TOTAL	1,289	12	82	10	27	--

G.B. Jackson

PELLY GROUP, 1978
GRID LINES LAYED OUT AND SURVEYS DONE

[illegible]

PELLY GROUP, 1978
GRID LINES LAYED OUT AND SURVEYS DONE

LINE	WORK DONE	1675 ^S ↓ S	944 ^S ↓ 1675 ^S	00 ↓ 944 ^S	732 ^S ↓ 1200 ^S	00 ↓ 732 ^S	872 ^N ↑ 00	1710 ^N ↑ 872 ^N	2601 ^N ↑ 1710 ^N	3120 ^N ↑ 2600 ^N	3480 ^N ↑ 2600 ^N	3480 ^N ↑ 3120 ^N	N ↑ 3480 ^N	
100 ^W	~~CCCP~~ JEM GROCHEN ~~CCCP~~					→		1200 —						1200
200 ^W	~~CCCP~~					→		1200 —						1200
250 ^W	CCCP GRAVITY							1710 →		2220 +				1110
								1710 →		2820 —				1110
300 ^W	CCCP					→		1200 —						1200
1250 ^W	CCCP GRAVITY					170 ^S ↔						3100 ^N —		3270
						↔						3100 ^N —		3270

PELLY GROUP, 1978
GRID LINES LAYED OUT AND SURVEYS DONE.

LINE	WORK DONE	1675 ^S ↓ S	944 ^S ↓ 1675 ^S	00 ↓ 944 ^S		732 ^S ↓ 1200 ^S	00 ↓ 732 ^S	872 ^N ↑ 00	1710 ^N ↑ 872 ^N	2600 ^N ↑ 1710 ^N	3120 ^N ↑ 2600 ^N	3480 ^N ↑ 2600 ^N	3480 ^N ↑ 3120 ^N	N ↑ 3480	TOTAL LINE METERS
	CCBF						450 ^S →				3060 ^N →				3510
250 ^W	CCF										3030 ^N →		3960 ^N →		930
	JEM						450 ^S →						3960 ^N →		4440
	MAG						450 ^S →				3060 ^N →				3510
	Soil Geochem														
	CCBF						450 ^S →				3060 ^N →				3510
500 ^W	CCF										3030 ^N →		3960 ^N →		930
	JEM						450 ^S →						3960 ^N →		4440
	MAG						450 ^S →				3060 ^N →				3510
	CCBF						480 ^S →				3090 ^N →				3570
750 ^W	CCF										3030 ^N →		3960 ^N →		930
	JEM						480 ^S →						3960 ^N →		4500
	MAG						450 ^S →		1710 ^N →	3090 ^N →					1830
	Soil Geochem														
	CCBF						480 ^S →				3090 ^N →				3570
1000 ^W	CCF					1200 ^S →	←				3060 ^N →		3960 ^N →		2100
	JEM						480 ^S →						3960 ^N →		4470
	MAG					1200 ^S →	←		1710 ^N →	2830 ^N →					2320
	Geochem														
	CCBF						←				3060 ^N →				3060
1250 ^W	CCF					1200 ^S →	480 ^S →				3090 ^N →		3960 ^N →		1590
	JEM						←						3960 ^N →		4650
	MAG					1200 ^S →	480 ^S →		1710 ^N →	3090 ^N →					2100
	Geochem														
	CCF							1200 ^S →	2600 ^N →						1400
100 ^W	JEM							1200 ^S →	2600 ^N →						1400
	CCF							872 ^N →	2600 ^N →						1728
900 ^W	JEM							872 ^N →	2600 ^N →						1728

4

PELLE GROUP, 1978
GRID LINES LAYED OUT AND SURVEYS DONE.

[illegible]

PELLY GROUP, 1978
GRID LINES LAYED OUT AND SURVEYS DONE.

[illegible]

