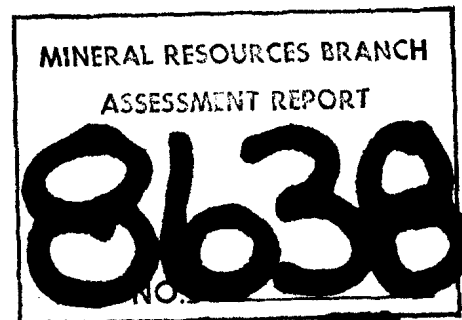


WEIR MOUNTAIN REPORT NO. 9
GEOCHEMISTRY AND TRENCHING
CLAIMS ENG 1-3, CY 1-8, CY-9, CY-10
RECORD NOS. 221-231, 479, 1124
PART II - MAPS

WEIR MOUNTAIN AREA
59°39'N, 132°59'W
NTS 104N/10W
ATLIN MINING DISTRICT

OWNER: NORANDA MINES LIMITED
OPERATOR: MATTAGAMI LAKE EXPLORATION LIMITED
AUTHOR: W. MERCER
DATE: OCTOBER 1980

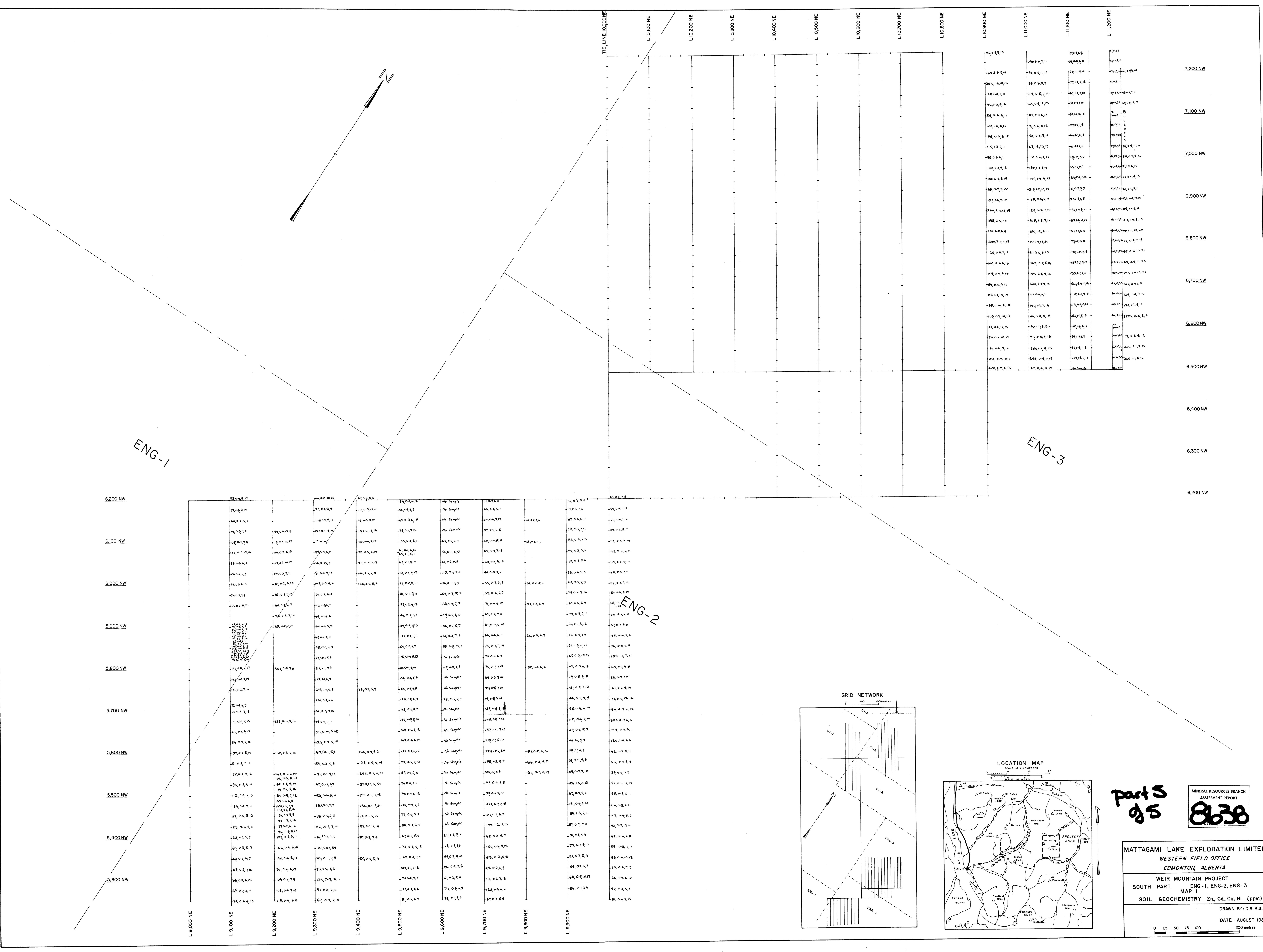


Part 5
of 5

Handwritten text in a bold, cursive style, positioned below the stamp. It consists of two lines: "Part 5" on the top line and "of 5" on the bottom line.

LIST OF MAPS (All in pockets)

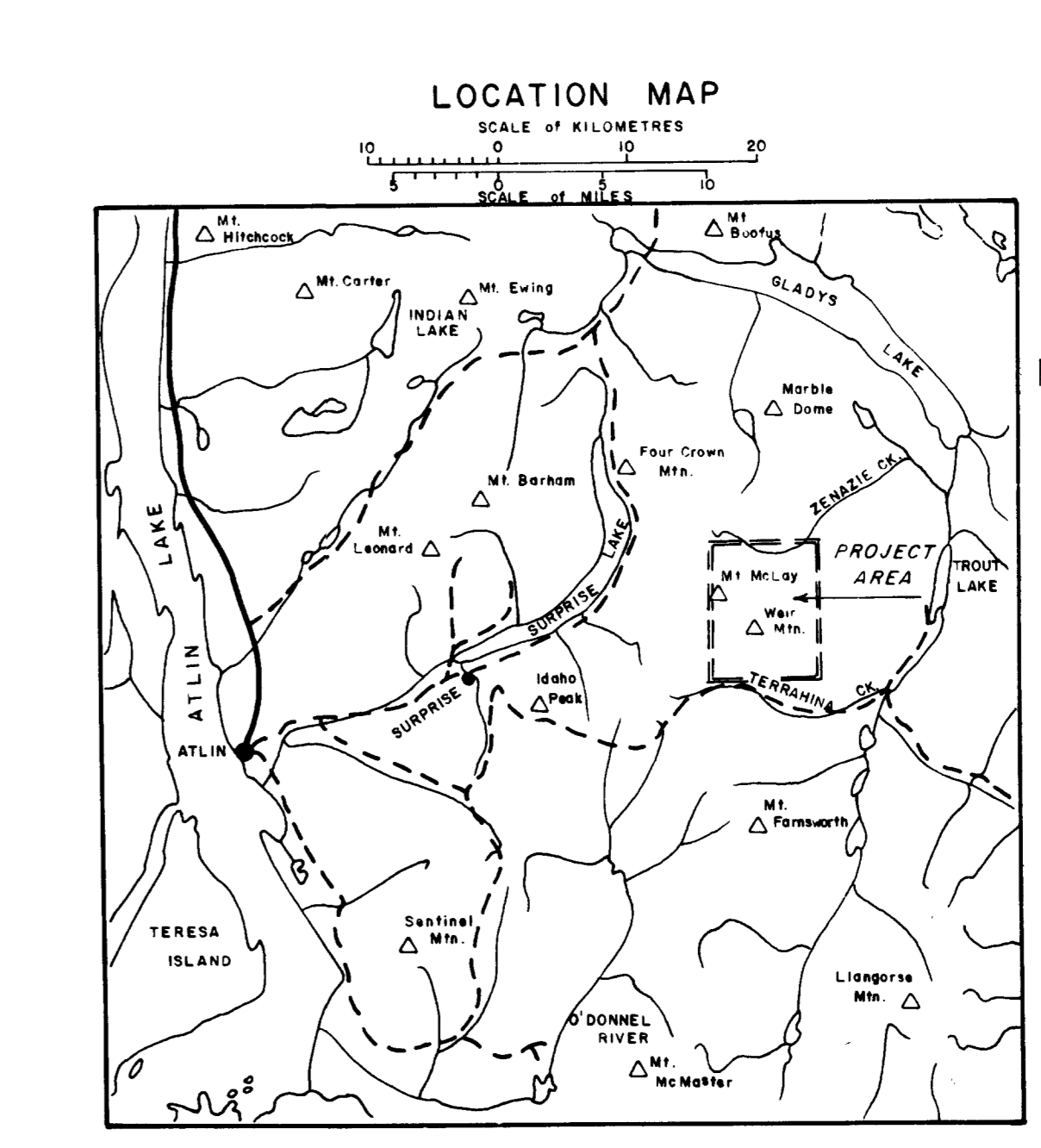
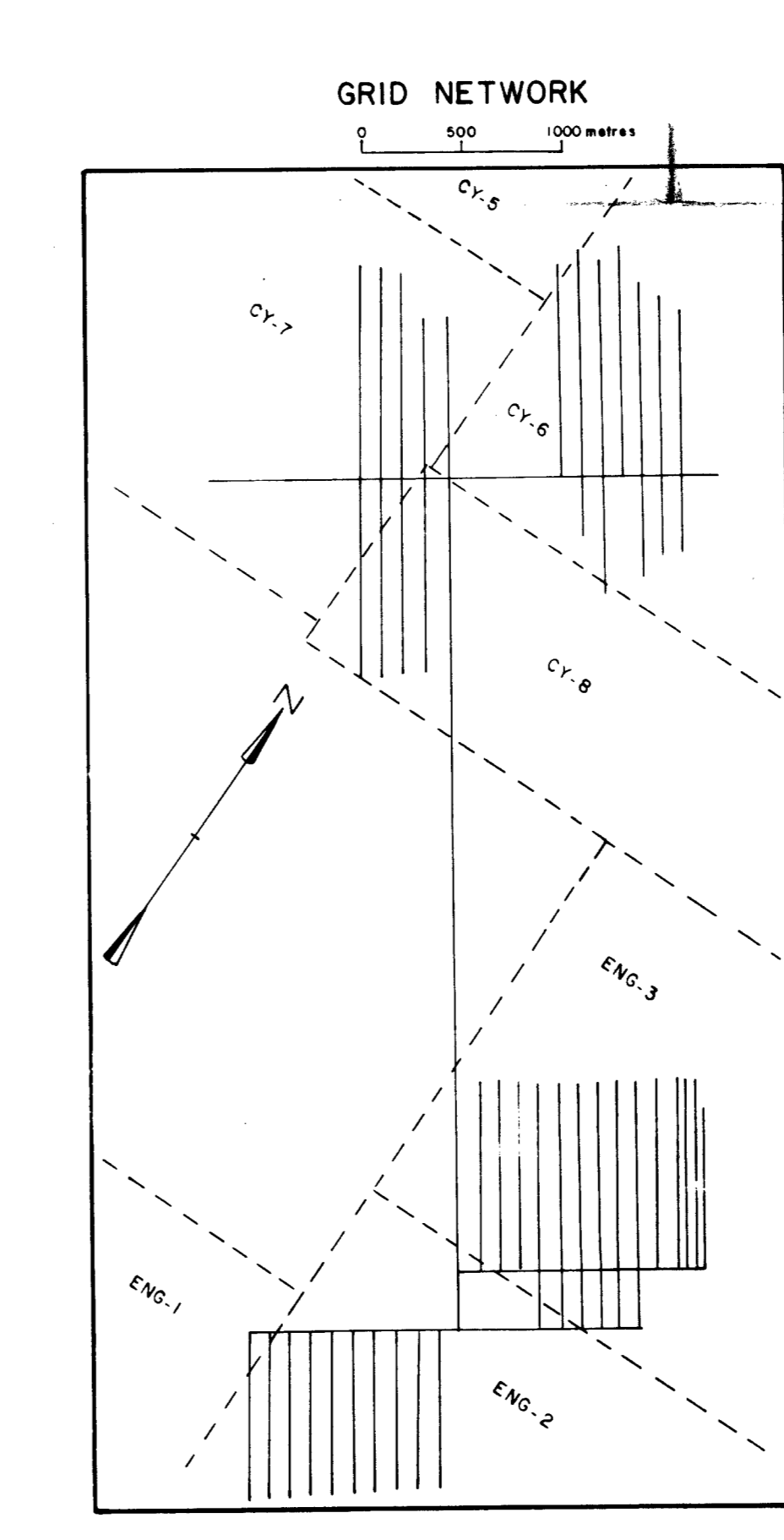
- Map 1: Zn, Cd, Co, Ni in Soils, ENG 1-3
- 2: Pb, Ag, Cu in Soils, ENG 1-3
- 3: Sn, W, Mo in Soils, ENG 1-3
- 4: Zn, Cd, Co, Ni in Soils, Northeast, CY-6
- 5: Pb, Ag, Cu in Soils, Northeast, CY-6
- 6: Sn, W, Mo in Soils, Northeast, CY-6
- 7: Zn, Cd, Co, Ni in Soils, Extension, CY-6
- 8: Pb, Ag, Cu in Soils, Extension, CY-6
- 9: Sn, W, Mo in Soils, Extension, CY-6
- 10: Zn, Cd, Co, Ni in Soils, CY-7/8
- 11: Pb, Ag, Cu in Soils, CY-7/8
- 12: Sn, W, Mo in Soils, CY-7/8
- 13: Zn, Cd, Co, Ni in Soils, Cynthia Lake Grid, CY-1, 5 and 10
- 14: Pb, Ag, Cu in Soils, Cynthia Lake Grid, CY-1, 5 and 10
- 15: Sn, W, Mo in Soils, CY-1, 5 and 10
- 16: Zn, Cd, Co, Ni in Soils, Tungsten Anomaly Grid, CY-4
- 17: Pb, Ag, Cu in Soils, Tungsten Anomaly Grid, CY-4
- 18: Sn, W, Mo in Soils, Tungsten Anomaly Grid, CY-4
- 19: Location of Trenches



ENG-1

ENG-3

ENG-2

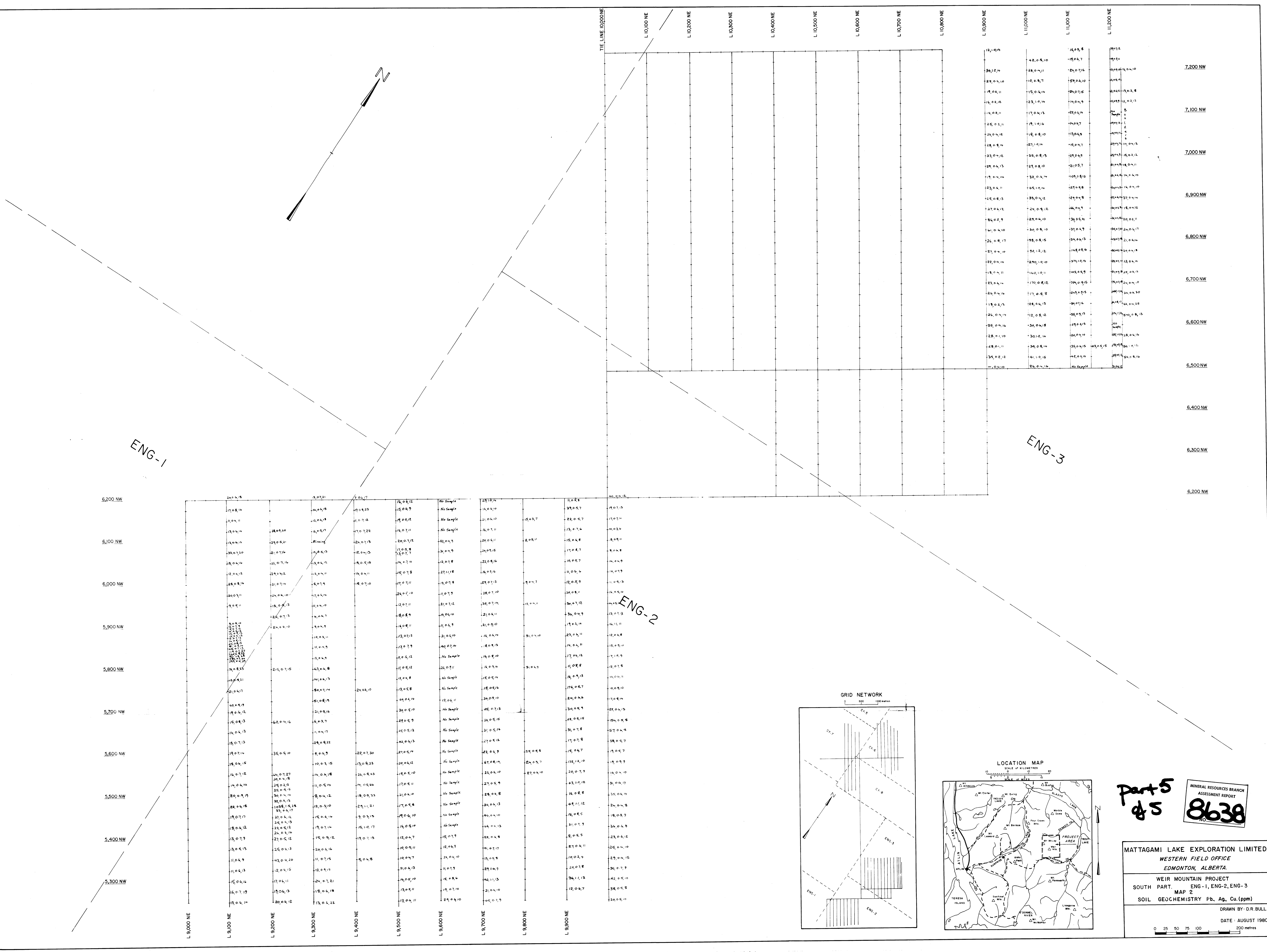


Part 5
95

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8638

MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA.
WEIR MOUNTAIN PROJECT
SOUTH PART. ENG-1, ENG-2, ENG-3
MAP 1
SOIL GEOCHEMISTRY Zn, Cd, Co, Ni. (ppm)
DRAWN BY: D.R. BULL.
DATE: AUGUST 1980
0 25 50 75 100 200 metres

5,200 NW	83.04, 8.17	100.02, 10.81	81.05, 5.6	64.07, 6.4	No Sample	81.05, 5.6	71.03, 7.5	80.04, 11.7	85.04, 7.7	74.07, 7.7	72.00 NW
	77.03, 8.14	96.04, 8.9	111.05, 13.3	45.02, 6.9	No Sample	64.06, 6.7	64.06, 6.7	64.06, 6.7	64.06, 6.7	64.06, 6.7	7,200 NW
	60.03, 3.47	108.02, 9.17	92.04, 8.14	61.03, 6.18	No Sample	64.06, 6.7	31.02, 6.6	83.04, 4.7	74.07, 7.7	64.06, 6.7	
6,100 NW	74.03, 7.9	119.03, 13.17	119.03, 13.17	78.04, 7.16	No Sample	97.04, 8.8	78.04, 7.5	67.03, 8.7	67.03, 8.7	67.03, 8.7	
	105.03, 7.9	119.03, 13.17	119.03, 13.17	103.02, 8.17	No Sample	64.06, 6.7	33.02, 6.5	82.04, 6.8	77.04, 4.7	77.04, 4.7	
	109.03, 13.14	101.02, 8.17	101.02, 8.17	50.04, 6.13	No Sample	64.06, 6.7	64.06, 6.7	64.06, 6.7	64.06, 6.7	64.06, 6.7	
6,000 NW	98.03, 8.12	117.02, 11.14	96.03, 8.5	61.03, 6.5	No Sample	64.06, 6.7	76.03, 8.1	53.04, 7.10	53.04, 7.10	53.04, 7.10	
	48.02, 5.3	101.03, 8.11	91.03, 8.13	51.04, 6.15	No Sample	41.03, 8.7	52.04, 5.5	6.03, 8.7	6.03, 8.7	6.03, 8.7	
	98.03, 8.10	109.02, 8.10	108.02, 8.10	73.02, 8.14	No Sample	34.04, 5.9	68.04, 7.9	64.03, 7.14	64.03, 7.14	64.03, 7.14	
	100.02, 7.9	102.02, 7.10	70.03, 8.10	81.04, 8.11	No Sample	58.03, 8.10	59.04, 6.7	73.04, 6.10	73.04, 6.10	73.04, 6.10	
5,900 NW	63.02, 8.10	106.02, 8.10	104.03, 8.7	63.02, 8.13	No Sample	63.02, 8.13	71.04, 6.10	60.04, 8.9	60.04, 8.9	60.04, 8.9	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	49.04, 6.10	64.04, 6.10	67.03, 8.11	67.03, 8.11	67.03, 8.11	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	100.04, 7.10	66.04, 6.10	64.04, 6.10	64.04, 6.10	64.04, 6.10	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	66.04, 6.10	76.03, 7.14	61.03, 11.15	72.04, 8.9	72.04, 8.9	
5,800 NW	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	65.03, 10.14	158.11, 7.11	158.11, 7.11	158.11, 7.11	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
5,700 NW	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
5,600 NW	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
5,500 NW	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
5,400 NW	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
5,300 NW	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	
	100.02, 7.10	108.02, 8.12	104.03, 8.7	46.02, 8.9	No Sample	70.04, 6.7	70.04, 6.7	65.03, 10.14	65.03, 10.14	65.03, 10.14	

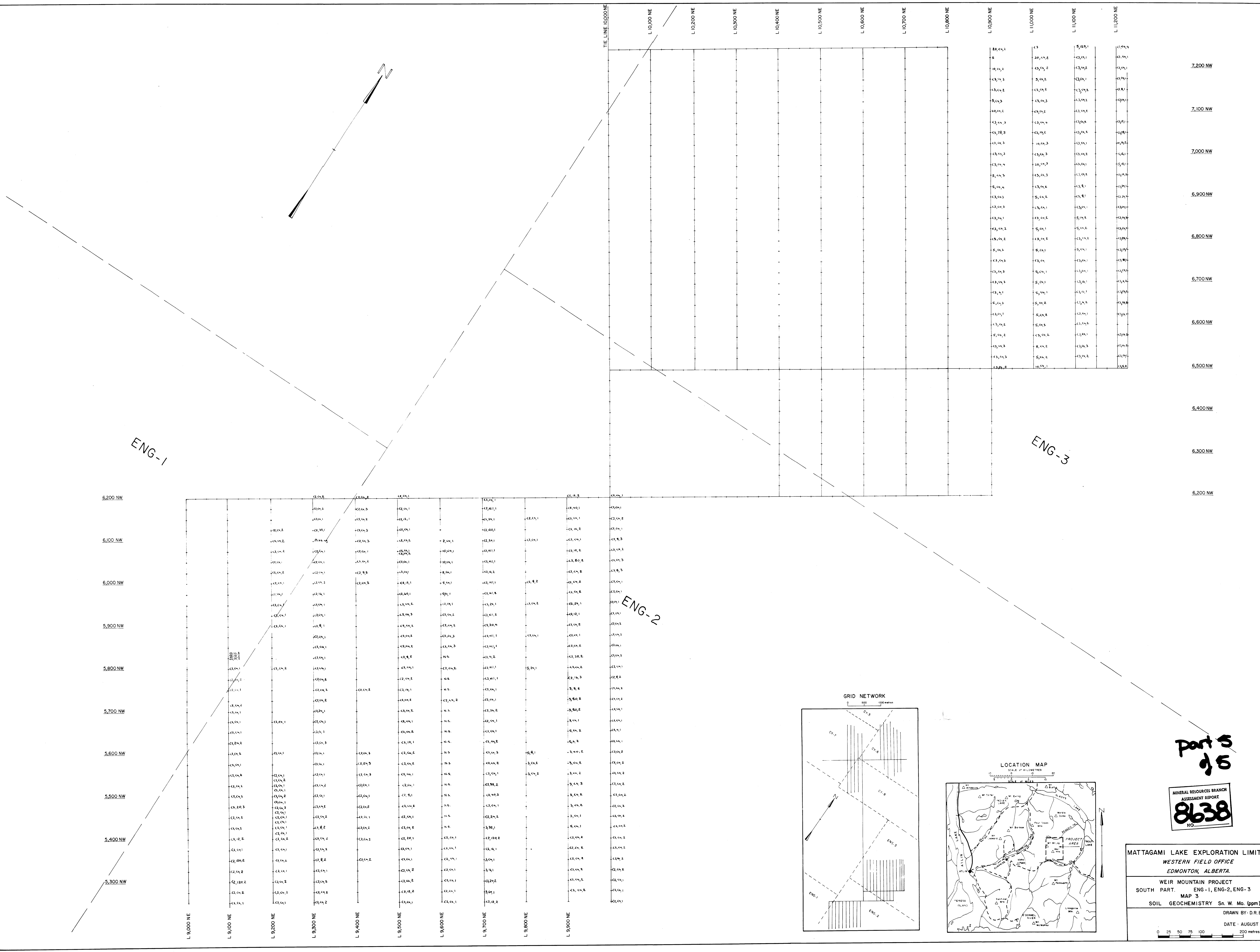


ENG-1

ENG-3

ENG-2

Northing	L 9,000 NE	L 9,100 NE	L 9,200 NE	L 9,300 NE	L 9,400 NE	L 9,500 NE	L 9,600 NE	L 9,700 NE	L 9,800 NE	L 9,900 NE	L 10,000 NE	L 10,100 NE	L 10,200 NE	L 10,300 NE	L 10,400 NE	L 10,500 NE	L 10,600 NE	L 10,700 NE	L 10,800 NE	L 10,900 NE	L 11,000 NE	L 11,100 NE	L 11,200 NE	
7,200 NW																								
7,100 NW																								
7,000 NW																								
6,900 NW																								
6,800 NW																								
6,700 NW																								
6,600 NW																								
6,500 NW																								
6,400 NW																								
6,300 NW																								
6,200 NW																								
5,200 NW	241.4.9	19.0.21	7.0.17	76.0.12	No Sample	28.18.14	11.0.8	19.0.13	20.0.13															
5,100 NW	17.0.8.14	14.0.5.19	10.0.7.22	15.0.6.9	No Sample	14.0.4.10	39.0.5.7	23.0.7.13	16.0.4.11															
6,000 NW	15.0.4.14	14.0.5.17	17.0.7.22	19.0.5.12	No Sample	16.0.7.11	15.0.7.6	10.0.3.4	16.0.7.11															
5,900 NW	13.0.6.11	23.0.6.21	20.0.7.12	20.0.7.12	40.0.4.9	20.0.6.11	2.0.5.11	8.0.9.11	20.0.6.11															
5,800 NW	13.0.7.20	21.0.7.14	18.0.4.13	12.0.4.13	30.0.4.9	24.0.4.15	15.0.8.7	9.0.4.8	24.0.4.15															
5,700 NW	18.0.4.14	26.0.7.14	18.0.5.15	14.0.7.10	12.0.7.8	22.0.5.16	10.0.5.7	14.0.4.9	22.0.5.16															
5,600 NW	12.0.4.12	29.0.4.12	13.0.4.11	16.0.4.11	15.0.7.8	27.11.8	16.0.5.6	14.0.7.9	16.0.5.6															
5,500 NW	24.0.8.14	21.0.7.14	4.0.7.4	18.0.7.10	17.0.7.11	14.0.7.9	23.0.7.13	11.0.5.13	17.0.7.11															
5,400 NW	20.0.7.11	24.0.4.10	17.0.4.14	24.0.5.10	11.0.7.9	28.0.7.10	20.0.8.11	14.0.5.14	28.0.7.10															
5,300 NW	9.0.9.11	18.0.6.13	11.0.4.10	12.0.7.11	18.0.8.9	35.0.7.15	34.0.7.12	14.0.5.11	34.0.7.12															
	24.0.4.9	19.0.21	7.0.17	76.0.12	No Sample	28.18.14	11.0.8	19.0.13	20.0.13															
	17.0.8.14	14.0.5.19	10.0.7.22	15.0.6.9	No Sample	14.0.4.10	39.0.5.7	23.0.7.13	16.0.4.11															
	15.0.4.14	14.0.5.17	17.0.7.22	19.0.5.12	No Sample	16.0.7.11	15.0.7.6	10.0.3.4	16.0.7.11															
	13.0.6.11	23.0.6.21	20.0.7.12	20.0.7.12	40.0.4.9	20.0.6.11	2.0.5.11	8.0.9.11	20.0.6.11															
	13.0.7.20	21.0.7.14	18.0.4.13	12.0.4.13	30.0.4.9	24.0.4.15	15.0.8.7	9.0.4.8	24.0.4.15															
	18.0.4.14	26.0.7.14	18.0.5.15	14.0.7.10	12.0.7.8	27.11.8	16.0.5.6	14.0.7.9	16.0.5.6															
	12.0.4.12	29.0.4.12	13.0.4.11	16.0.4.11	15.0.7.8	27.0.7.11	17.0.7.11	11.0.5.13	17.0.7.11															
	24.0.8.14	21.0.7.14	4.0.7.4	18.0.7.10	17.0.7.11	14.0.7.9	23.0.7.13	11.0.5.13	17.0.7.11															
	20.0.7.11	24.0.4.10	17.0.4.14	24.0.5.10	11.0.7.9	28.0.7.10	20.0.8.11	14.0.5.14	28.0.7.10															
	9.0.9.11	18.0.6.13	11.0.4.10	12.0.7.11	18.0.8.9	35.0.7.15	34.0.7.12	14.0.5.11	34.0.7.12															
	24.0.4.9	19.0.21	7.0.17	76.0.12	No Sample	28.18.14	11.0.8	19.0.13	20.0.13															
	17.0.8.14	14.0.5.19	10.0.7.22	15.0.6.9	No Sample	14.0.4.10	39.0.5.7	23.0.7.13	16.0.4.11															
	15.0.4.14	14.0.5.17	17.0.7.22	19.0.5.12	No Sample	16.0.7.11	15.0.7.6	10.0.3.4	16.0.7.11															
	13.0.6.11	23.0.6.21	20.0.7.12	20.0.7.12	40.0.4.9	20.0.6.11	2.0.5.11	8.0.9.11	20.0.6.11															
	13.0.7.20	21.0.7.14	18.0.4.13	12.0.4.13	30.0.4.9	24.0.4.15	15.0.8.7	9.0.4.8	24.0.4.15															
	18.0.4.14	26.0.7.14	18.0.5.15	14.0.7.10	12.0.7.8	27.11.8	16.0.5.6	14.0.7.9	16.0.5.6															
	12.0.4.12	29.0.4.12	13.0.4.11	16.0.4.11	15.0.7.8	27.0.7.11	17.0.7.11	11.0.5.13	17.0.7.11															
	24.0.8.14	21.0.7.14	4.0.7.4	18.0.7.10	17.0.7.11	14.0.7.9	23.0.7.13	11.0.5.13	17.0.7.11															
	20.0.7.11	24.0.4.10	17.0.4.14	24.0.5.10	11.0.7.9	28.0.7.10	20.0.8.11	14.0.5.14	28.0.7.10															
	9.0.9.11	18.0.6.13	11.0.4.10	12.0.7.11	18.0.8.9	35.0.7.15	34.0.7.12	14.0.5.11	34.0.7.12															
	24.0.4.9	19.0.21	7.0.17	76.0.12	No Sample	28.18.14	11.0.8	19.0.13	20.0.13															
	17.0.8.14	14.0.5.19	10.0.7.22	15.0.6.9	No Sample	14.0.4.10	39.0.5.7	23.0.7.13	16.0.4.11															
	15.0.4.14	14.0.5.17	17.0.7.22	19.0.5.12	No Sample	16.0.7.11	15.0.7.6	10.0.3.4	16.0.7.11															
	13.0.6.11	23.0.6.21	20.0.7.12	20.0.7.12	40.0.4.9	20.0.6.11	2.0.5.11	8.0.9.11	20.0.6.11															
	13.0.7.20	21.0.7.14	18.0.4.13	12.0.4.13	30.0.4.9	24.0.4.15	15.0.8.7	9.0.4.8	24.0.4.15															
	18.0.4.14	26.0.7.14	18.0.5.15	14.0.7.10	12.0.7.8	27.11.8	16.0.5.6	14.0.7.9	16.0.5.6															
	12.0.4.12	29.0.4.12	13.0.4.11	16.0.4.11	15.0.7.8	27.0.7.11	17.0.7.11	11.0.5.13	17.0.7.11															
	24.0.8.14	21.0.7.14	4.0.7.4	18.0.7.10	17.0.7.11	14.0.7.9	23.0.7.13	11.0.5.13	17.0.7.11															
	20.0.7.11	24.0.4.10	17.0.4.14	24.0.5.10	11.0.7.9	28.0.7.10	20.0.8.11	14.0.5.14	28.0.7.10															
	9.0.9.11	18.0.6.13	11.0.4.10	12.0.7.11	18.0.8.9	35.0.7.15	34.0.7.12	14.0.5.11	34.0.7.12															
	24.0.4.9	19.0.21	7.0.17	76.0.12	No Sample	28.18.14	11.0.8	19.0.13	20.0.13															
	17.0.8.14	14.0.5.19	10.0.7.22	15.0.6.9	No Sample	14.0.4.10	39.0.5.7	23.0.7.13	16.0.4.11															
	15.0.4.14	14.0.5.17	17.0.7.22	19.0.5.12	No Sample	16.0.7.11	15.0.7.6	10.0.3.4	16.0.7.11															
	13.0.6.11	23.0.6.21	20.0.7.12	20.0.7.12	40.0.4.9	20.0.6.11	2.0.5.11	8.0.9.11	20.0.6.11															
	13.0.7.20	21.0.7.14	18.0.4.13	12.0.4.13	30.0.4.9	24.0.4.15	15.0.8.7	9.0.4.8	24.0.4.15															
	18.0.4.14	26.0.7.14	18.0.5.15	14.0.7.10	12.0.7.8	27.11.8	16.0.5.6	14.0.7.9	16.0.5.6															
	12.0.4.12	29.0.4.12	13.0.4.11	16.0.4.11	15.0.7.8	27.0.7.11	17.0.7.11	11.0.5.13	17.0.7.11															
	24.0.8.14	21.0.7.14	4.0.7.4	18.0.7.10	17.0.7.11	14.0.7.9	23.0.7.13	11.0.5.13	17.0.7.11															
	20.0.7.11	24.0.4.10	17.0.4.14	24.0.5.10	11.0.7.9	28.0.7.10	20.0.8.11	14.0.5.14	28.0.7.10															
	9.0.9.11	18.0.6.13	11.0.4.10	12.0.7.11	18.0.8.9	35.0.7.15	34.0.7.12	14.0.5.11	34.0.7.12															
	24.0.4.9	19.0.21	7.0.17	76.0.12	No Sample	28.18.14	11.0.8	19.0.13	20.0.13															
	17.0.8.14	14.0.5.19	10.0.7.22	15.0.6.9	No Sample	14.0.4.10	39.0.5.7	23.0.7.13	16.0.4.11															
	15.0.4.14	14.0.5.17	17.0.7.22	19.0.5.12	No Sample	16.0.7.11	15.0.7.6	10.0.3.4	16.0.7.11															
	13.0.6.11	23.0.6.21	20.0.7.12	20.0.7.12	40.0.4.9	20.0.6.11	2.0.5.11	8.0.9.11	20.0.6.11															
	13.0.7.20	21.0.7.14	18.0.4.13																					



7,200 NW
7,100 NW
7,000 NW
6,900 NW
6,800 NW
6,700 NW
6,600 NW
6,500 NW
6,400 NW
6,300 NW
6,200 NW

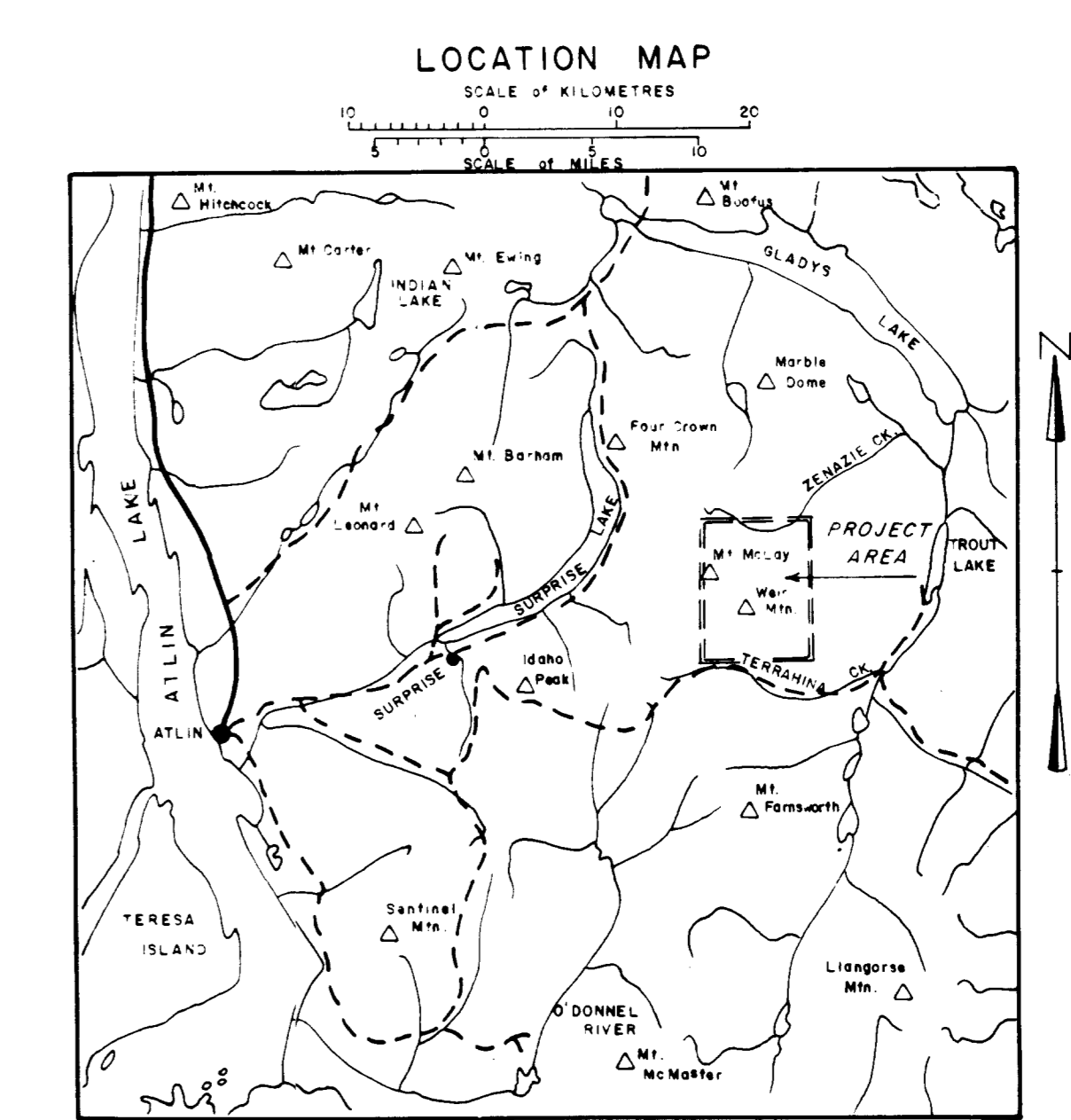
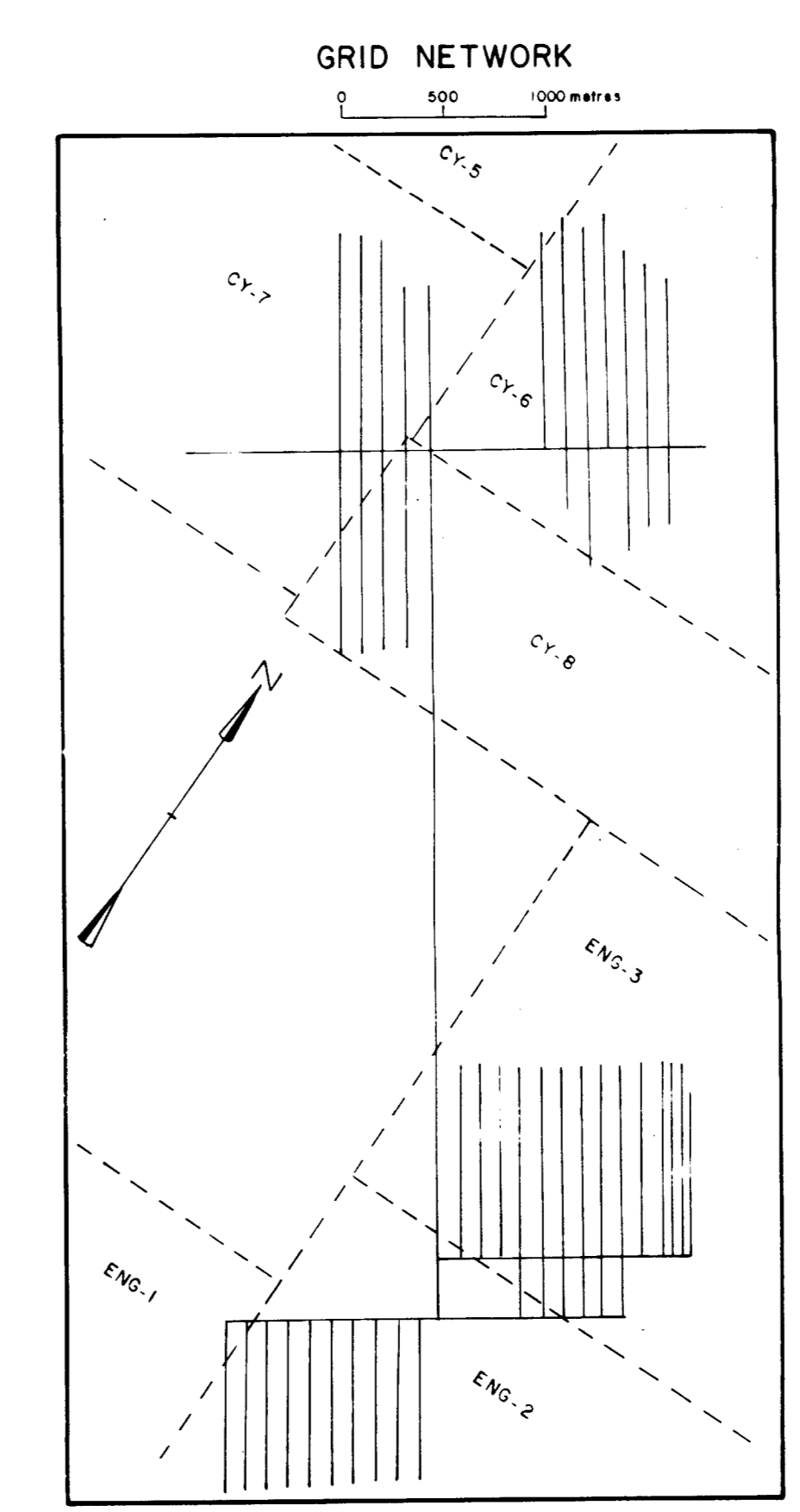
ENG-1

ENG-3

ENG-2

6,200 NW
6,100 NW
6,000 NW
5,900 NW
5,800 NW
5,700 NW
5,600 NW
5,500 NW
5,400 NW
5,300 NW

L 9,100 NE
L 9,200 NE
L 9,300 NE
L 9,400 NE
L 9,500 NE
L 9,600 NE
L 9,700 NE
L 9,800 NE
L 9,900 NE
L 10,000 NE
L 10,100 NE
L 10,200 NE
L 10,300 NE
L 10,400 NE
L 10,500 NE
L 10,600 NE
L 10,700 NE
L 10,800 NE
L 10,900 NE
L 11,000 NE
L 11,100 NE
L 11,200 NE



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of 5

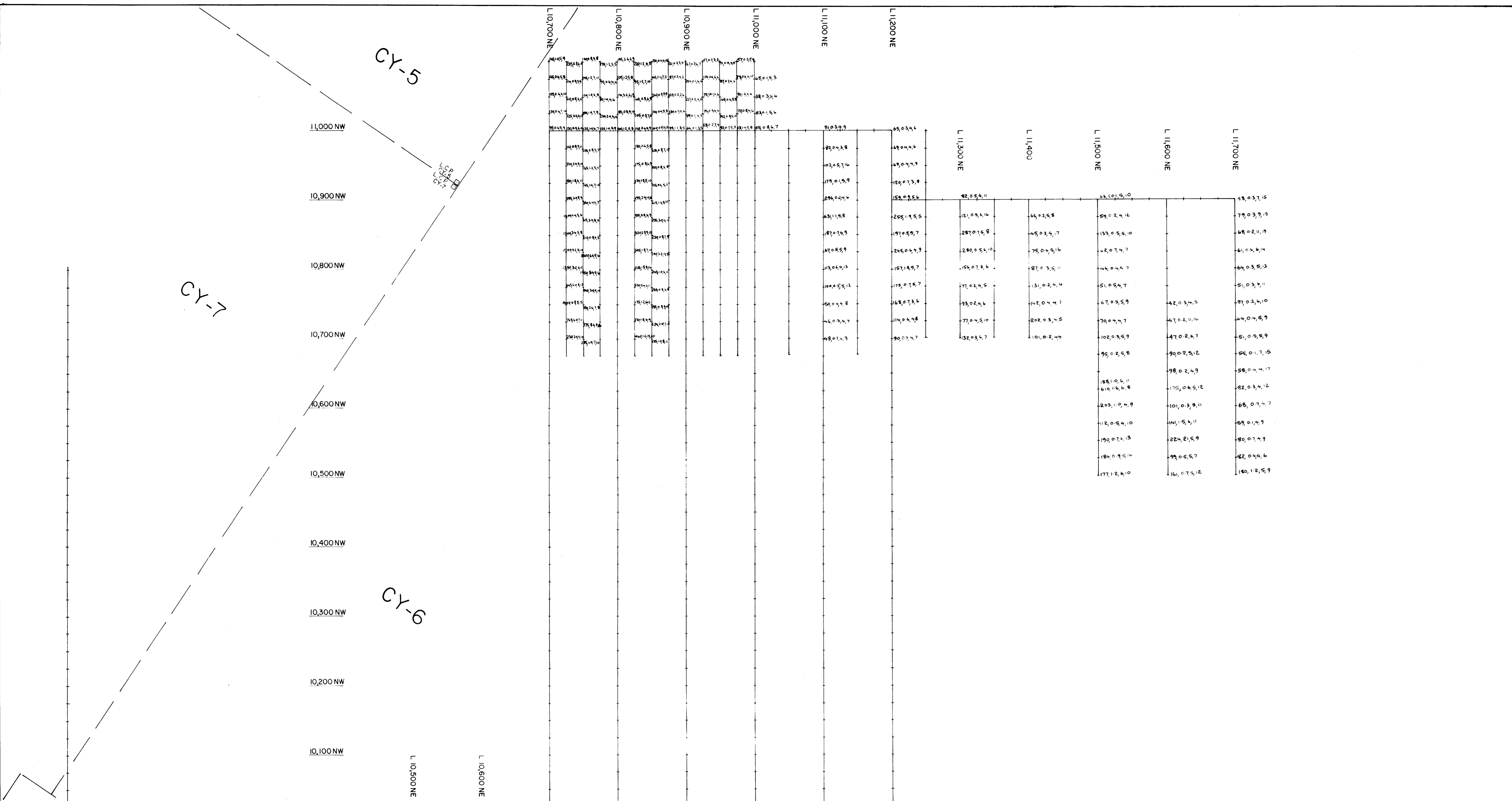
MINERAL RESOURCES BRANCH
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MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA.

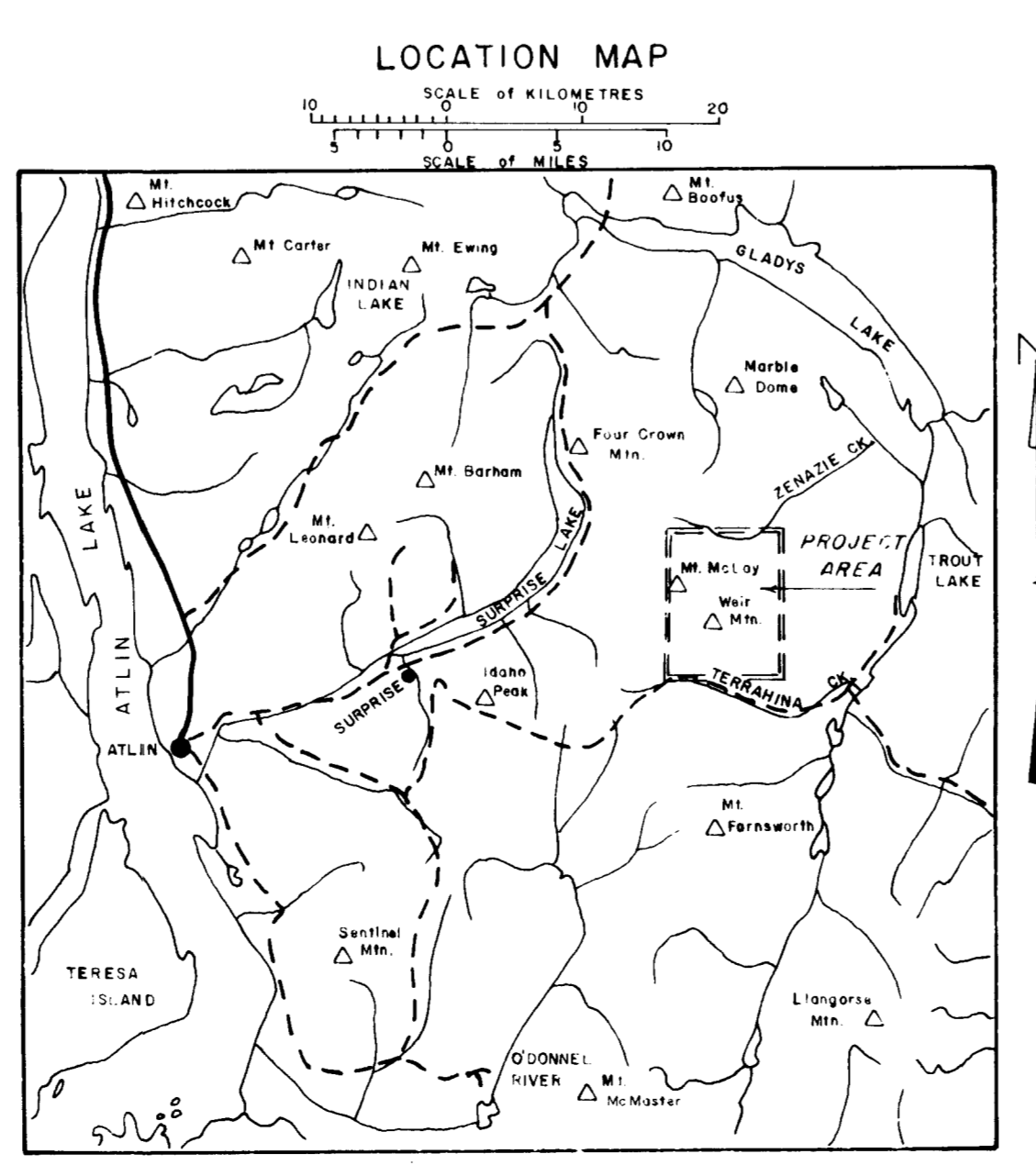
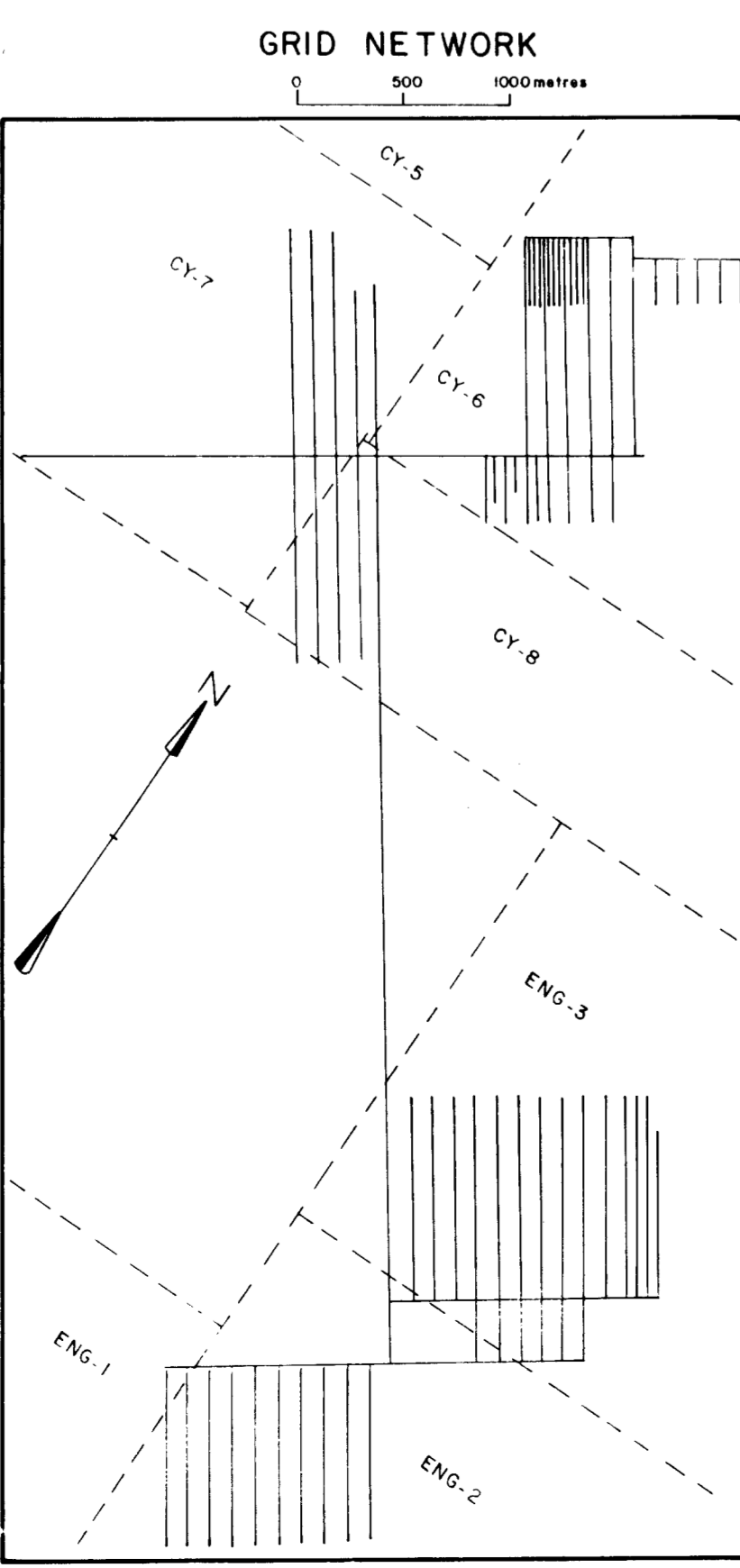
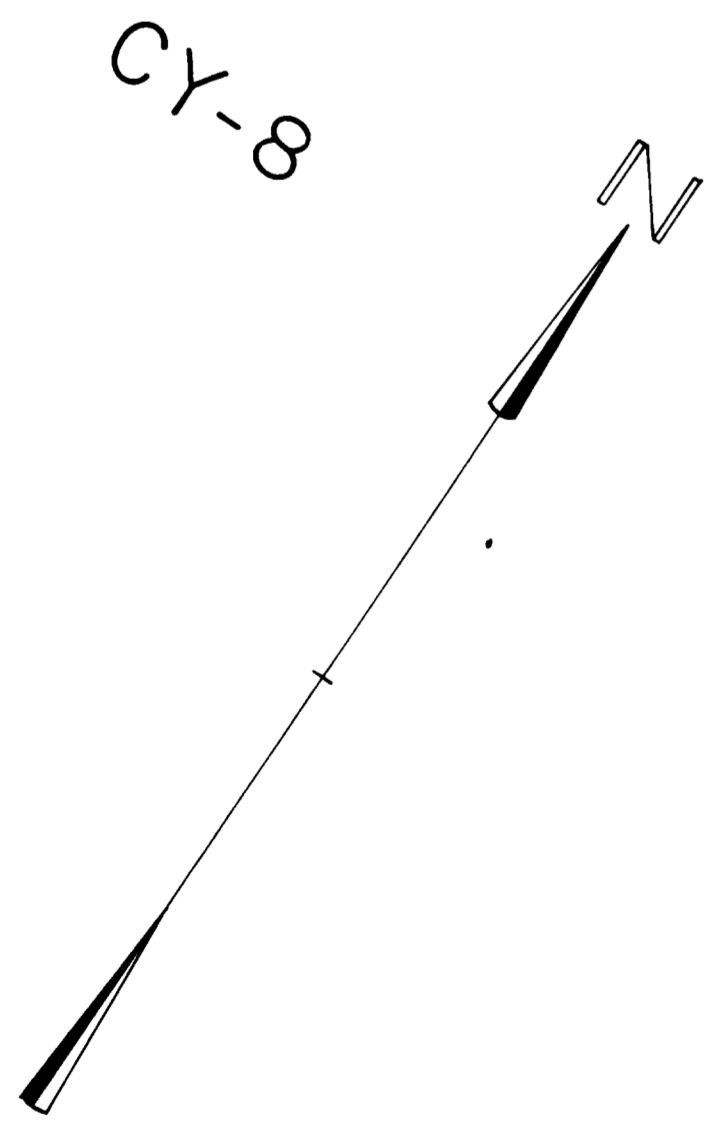
WEIR MOUNTAIN PROJECT
SOUTH PART. ENG-1, ENG-2, ENG-3
MAP 3
SOIL GEOCHEMISTRY Sn. W. Mo. (ppm)

DRAWN BY: D.R. BULL.
DATE: AUGUST 1980

0 25 50 75 100 200 metres



EXTENDED TO 12,200 NE
SEE MAP "CY-6 EXTENSION"



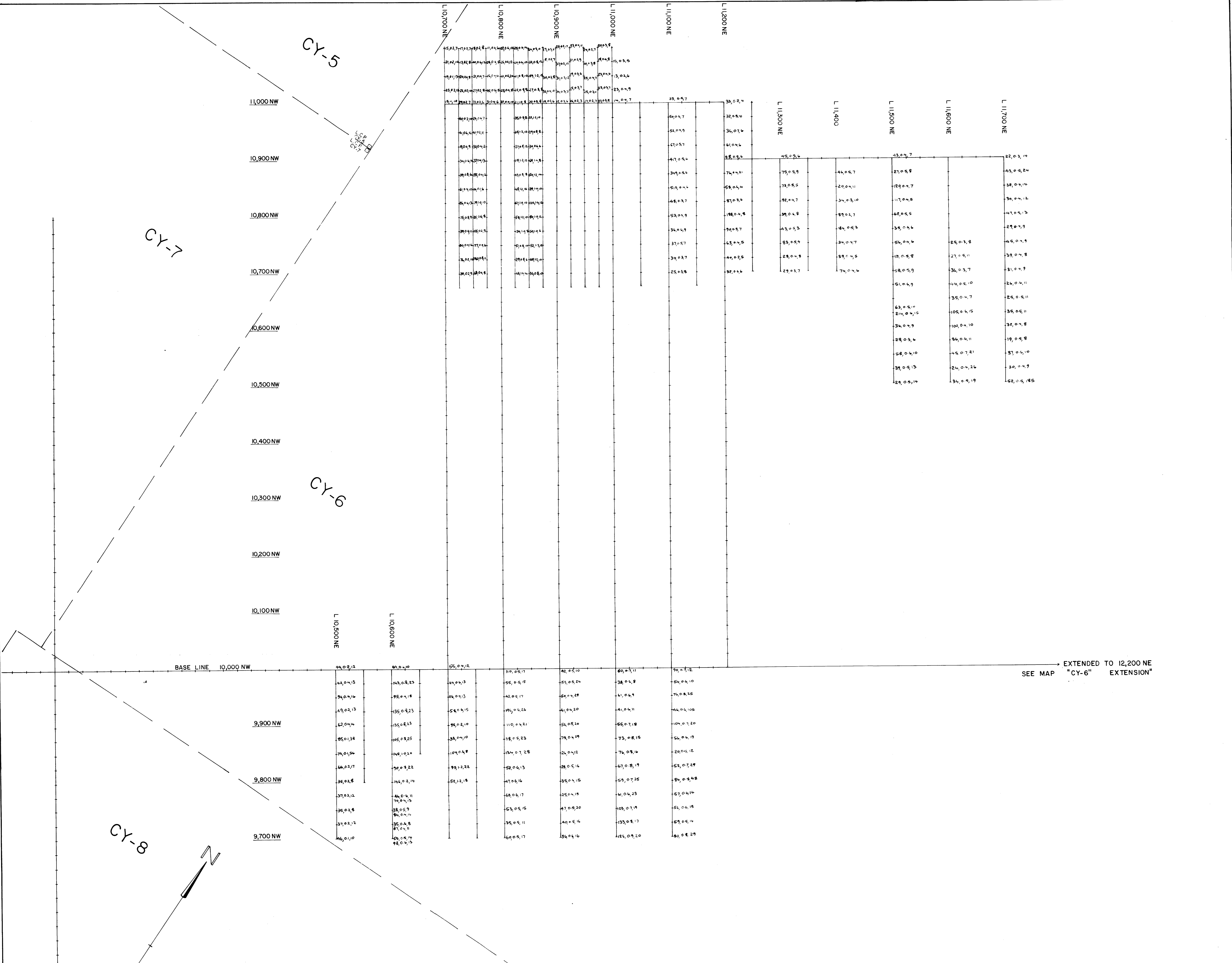
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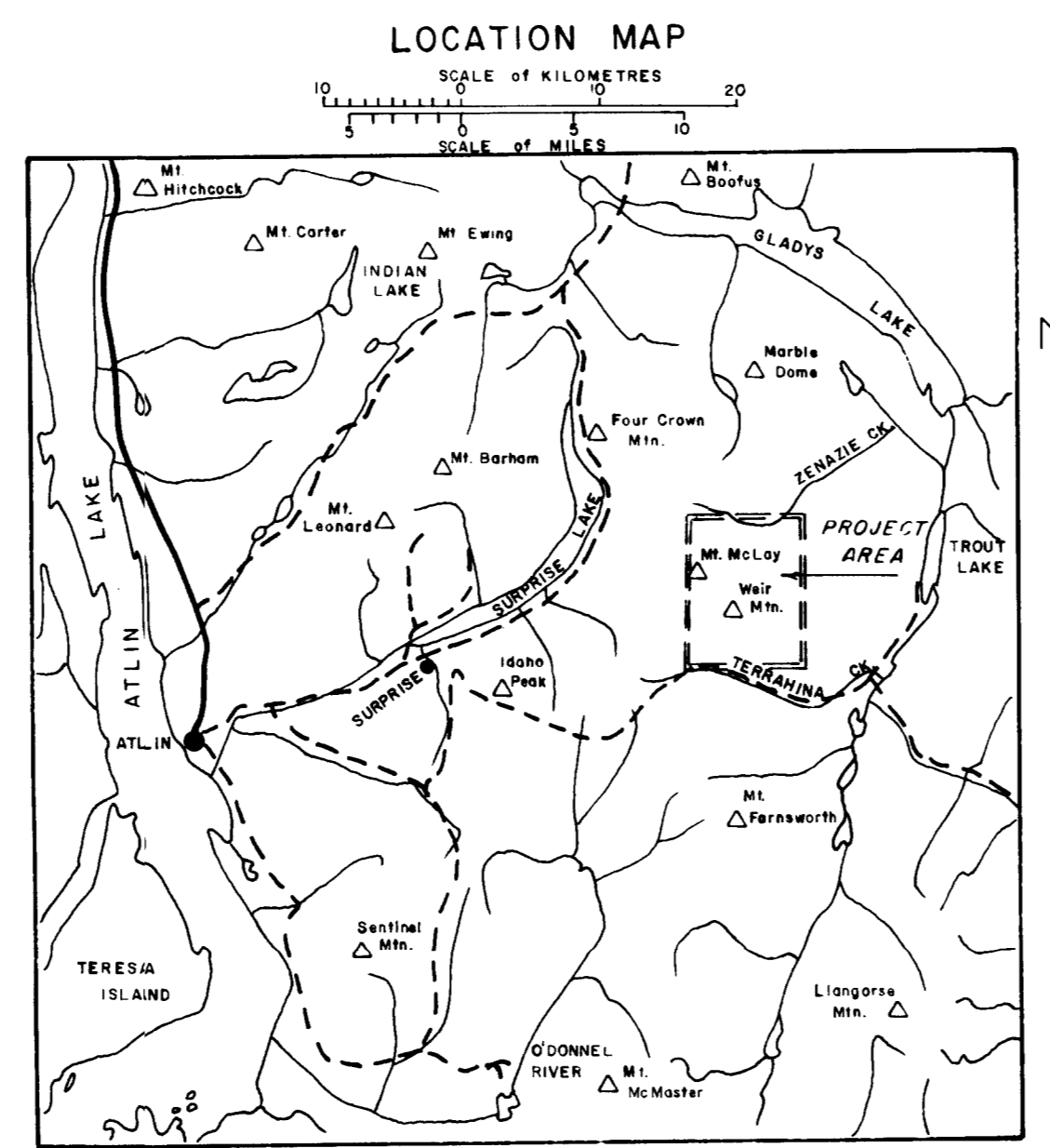
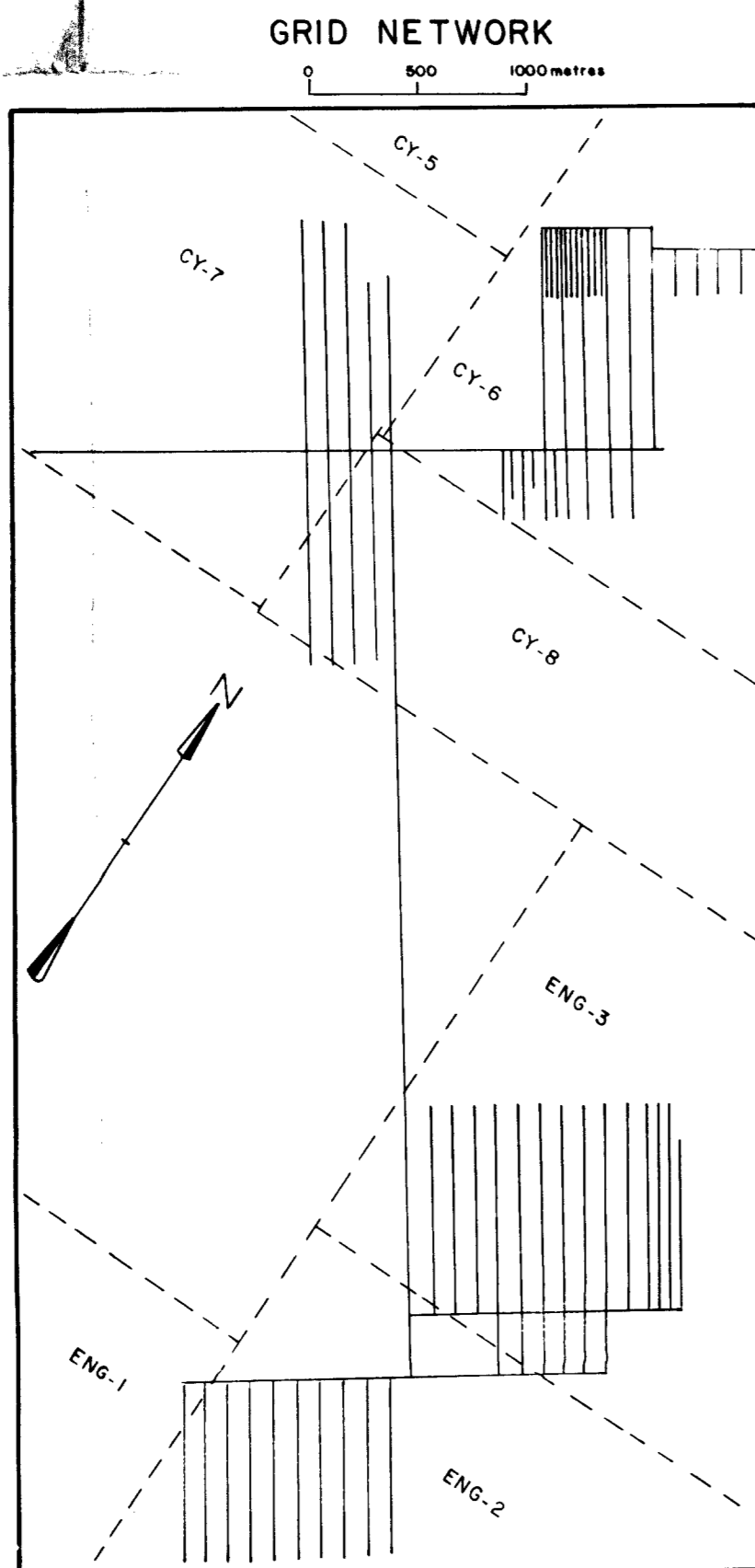
MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA
WEIR MOUNTAIN PROJECT
NORTH-EAST PART CY-6 CLAIM
MAP 4
SOIL GEOCHEMISTRY Zn, Cd, Co, Ni (ppm)

DRAWN BY: D.R. BULL.
DATE: AUGUST 1980

SCALE OF METRES
0 100 200metres



EXTENDED TO 12,200 NE
SEE MAP "CY-6" EXTENSION



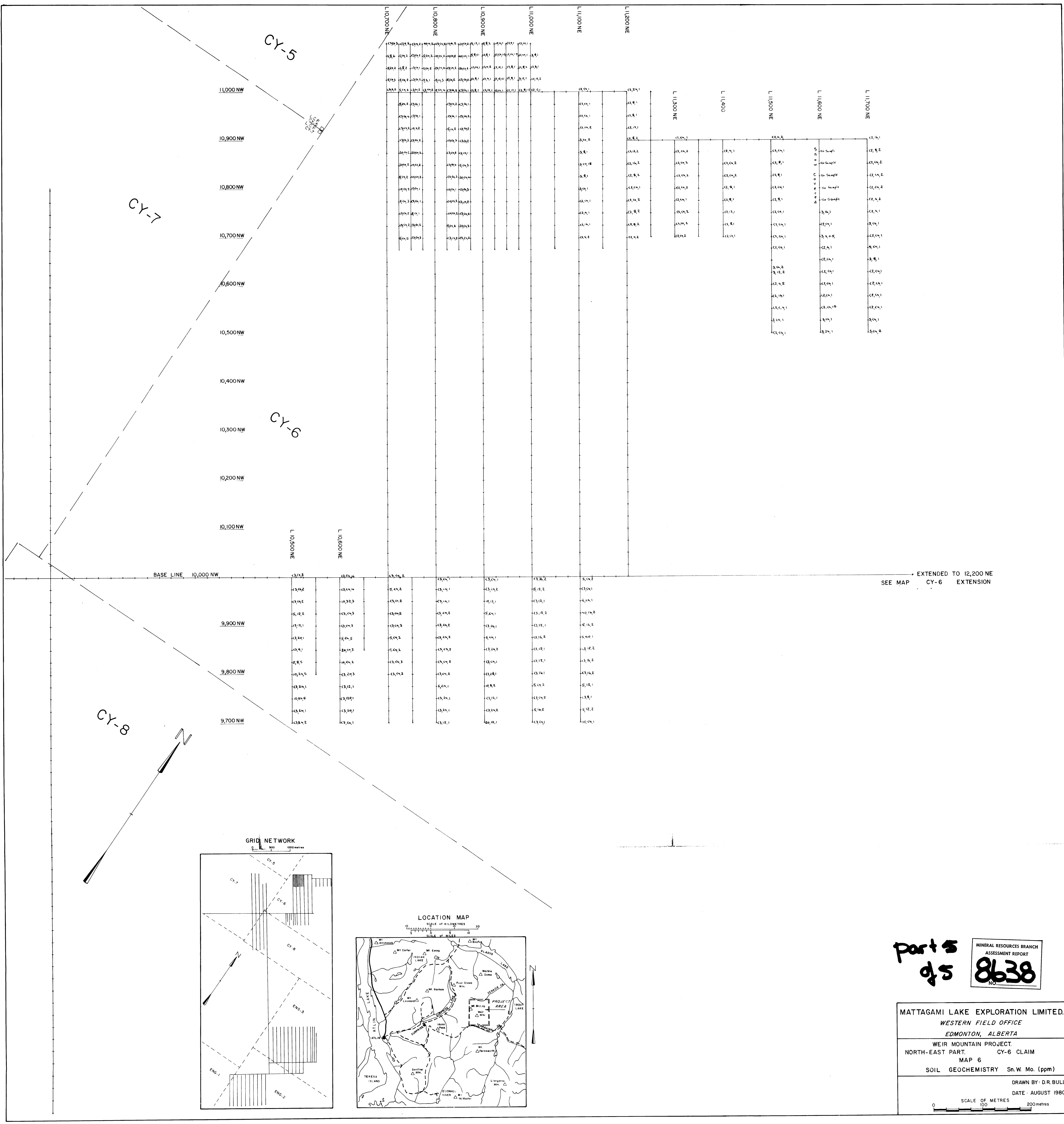
part 5
of 5

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MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA

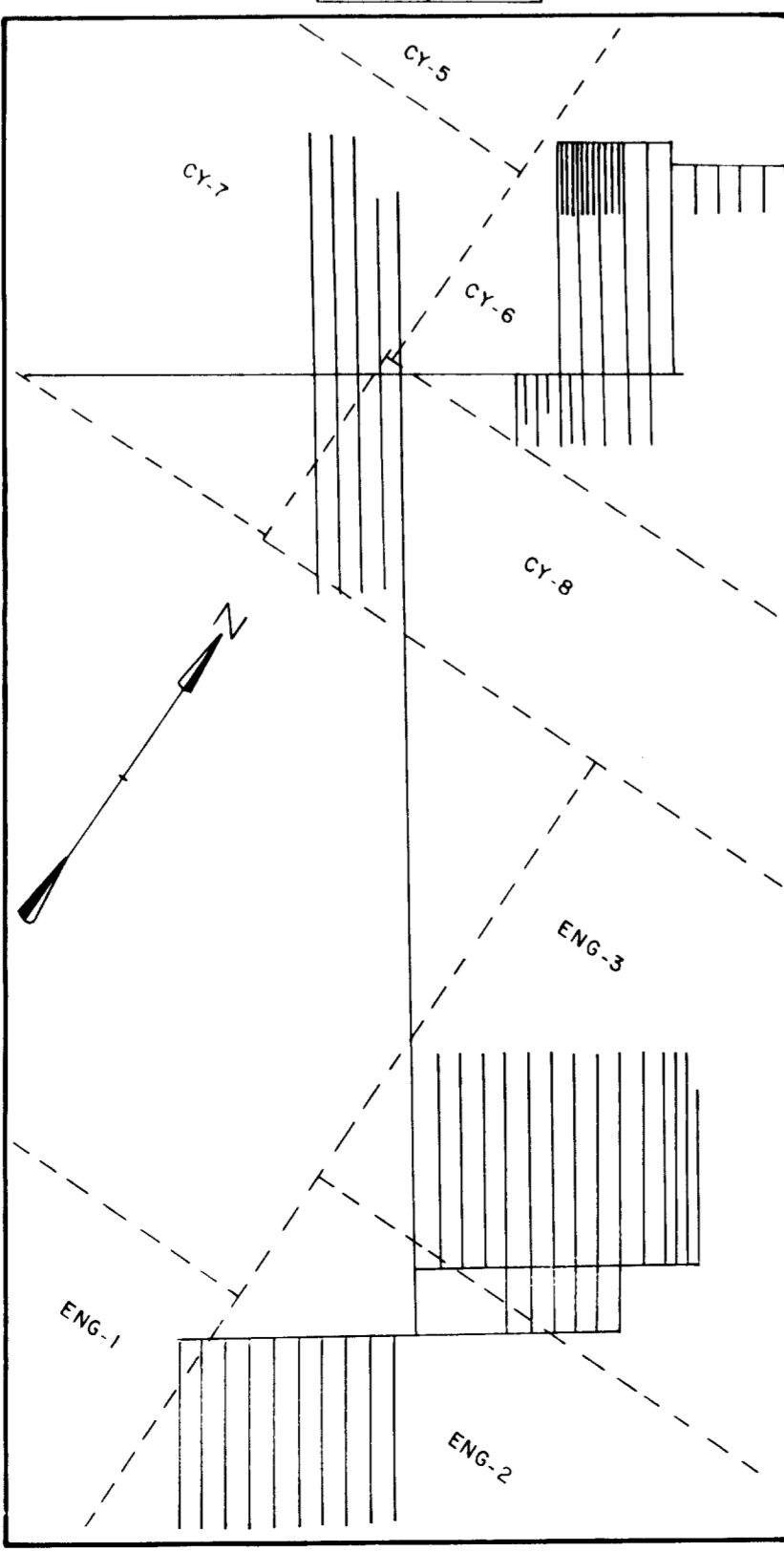
WEIR MOUNTAIN PROJECT.
NORTH-EAST PART. CY-6 CLAIM
MAP 5
SOIL GEOCHEMISTRY Pb, Ag, Cu. (ppm)

DRAWN BY: D.R. BULL.
DATE: AUGUST 1980
SCALE OF METRES
0 100 200 metres

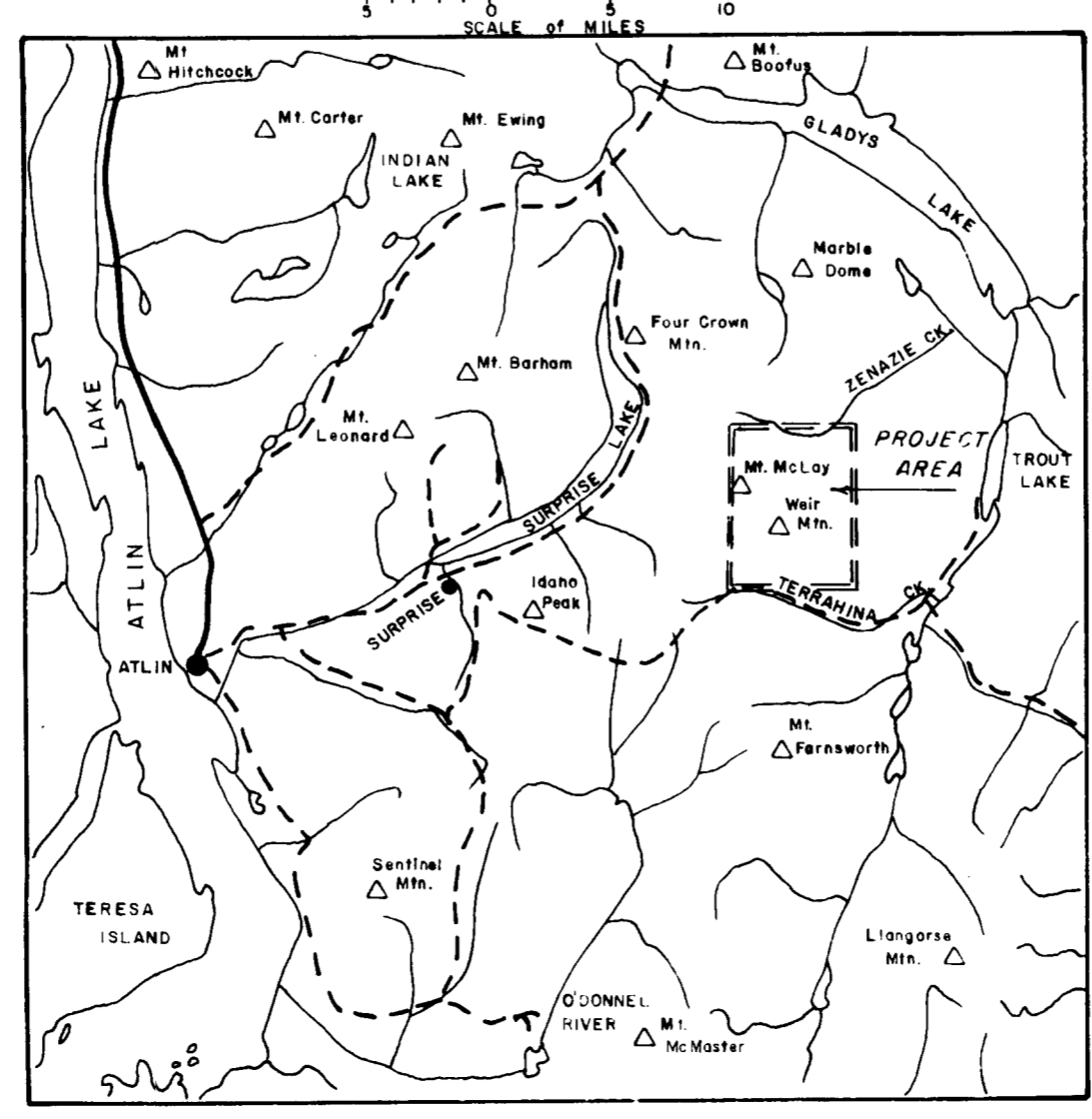


EXTENDED TO 12,200 NE
SEE MAP CY-6 EXTENSION

GRID NETWORK



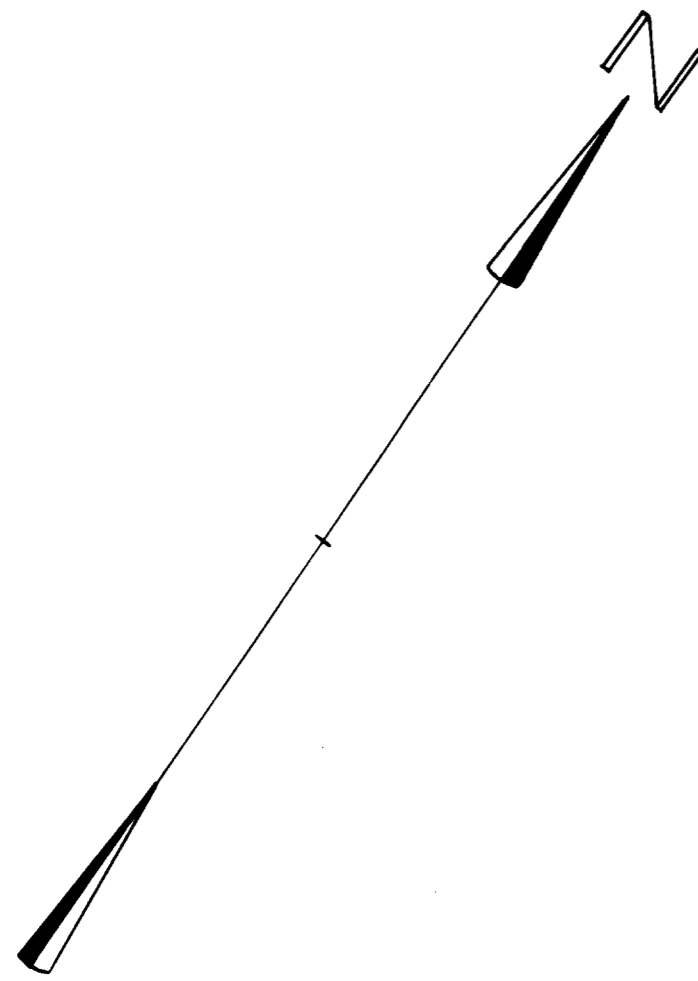
LOCATION MAP



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MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA
WEIR MOUNTAIN PROJECT.
NORTH-EAST PART. CY-6 CLAIM
MAP 6
SOIL GEOCHEMISTRY Sn. W. Mo. (ppm)

DRAWN BY: D.R. BULL.
DATE: AUGUST 1980
SCALE OF METRES
0 100 200 metres



L 11,100 NE
L 11,200 NE
L 11,300 NE

L 11,400 NE
89,04,15
89,04,17
98,04,18
98,04,20
100,04,17
89,04,17
67,04,18
43,04,12
69,04,13
57,04,11
119,04,16
53,04,13
50,04,14
46,04,11
39,04,11
56,04,10
33,04,11
45,04,12
174,04,27
53,04,11
44,04,14

L 11,500 NE
95,04,17
124,04,14
99,04,16
106,04,20
82,04,20
83,04,26
43,04,25
50,04,13
70,04,38
57,04,24
52,04,29
83,04,20
54,04,21
43,04,15
43,04,17
51,04,18
34,04,10
62,04,22
43,04,21
56,04,30
40,04,18

L 11,600 NE
34,04,156
47,04,231
49,04,246
46,04,25
26,04,14
34,04,21
30,04,20
22,04,44
37,04,20
33,04,25
31,04,48
33,04,49
78,04,44
34,04,12
31,04,16
64,04,22
25,04,10
76,04,14
31,04,13
31,04,14
32,04,18

L 11,800 NE
49,04,18
64,04,19
53,04,17
67,04,34
44,04,16
48,04,26
37,04,14
59,04,85
71,04,614
No Sample
22,04,296
38,04,135
80,04,175
34,04,25
62,04,42
22,04,14
38,04,29
23,04,21
40,04,33
42,04,22
32,04,42
33,04,38
30,04,17
44,04,22
39,04,17
36,04,17
42,04,25
19,04,8
29,04,12
24,04,12

L 11,900 NE
52,12,50
115,04,27
104,04,25
69,04,43
67,04,30
123,04,103
76,04,72
212,04,181
78,04,64
53,04,42
49,04,60
49,04,166
29,04,56
34,04,71
68,04,61
47,04,41
49,04,39
39,04,33
42,04,22
36,04,23
31,04,20
42,04,25
28,04,10
29,04,12
24,04,12

L 12,000 NE
168,04,77
48,04,56
71,04,45
92,04,44
92,04,46
60,04,30
53,04,38
48,04,30
44,04,38
71,04,75
51,04,49
66,04,301
55,04,93
70,04,171
53,04,74
19,04,43
136,04,73
91,04,28
26,04,19
36,04,21
48,04,26
53,04,28
38,04,19
38,04,18
114,04,48
48,04,21
33,04,16
31,04,25
26,04,14

L 12,100 NE
53,04,36
61,04,63
94,04,55
No Sample
No Sample
No Sample
74,04,31
109,04,21
36,04,20
55,04,57
51,04,85
41,04,87
51,04,85
48,04,63
34,04,25
24,04,20
36,04,28
31,04,24
40,04,29
70,04,86
73,04,60
120,04,89
92,04,86
57,04,55
53,04,69
26,04,29
29,04,34

L 12,200 NE
177,04,35
136,04,18
40,04,31
77,04,39
50,04,32
81,04,20
68,04,35
80,04,51
83,04,53
30,04,19
66,04,35
13,04,12
51,04,47
68,04,51
93,04,56
94,04,76
86,04,68
73,04,50
70,04,52
170,04,183
129,04,137
188,04,191
127,04,146
94,04,61
60,04,33
25,04,29
36,04,47
65,04,65
36,04,75

10,700 NW
10,600 NW
10,500 NW
10,400 NW
10,300 NW
10,200 NW
10,100 NW
B.L. 10,000 NW

9,900 NW
9,800 NW
9,700 NW
9,600 NW
9,500 NW

40,04,18
60,04,18
42,04,12
46,04,12
64,04,20
26,04,6
28,04,8
22,04,10
72,04,12
180,04,14
160,04,18
120,04,26
140,04,32
260,04,30
26,04,10
76,04,18
50,04,20

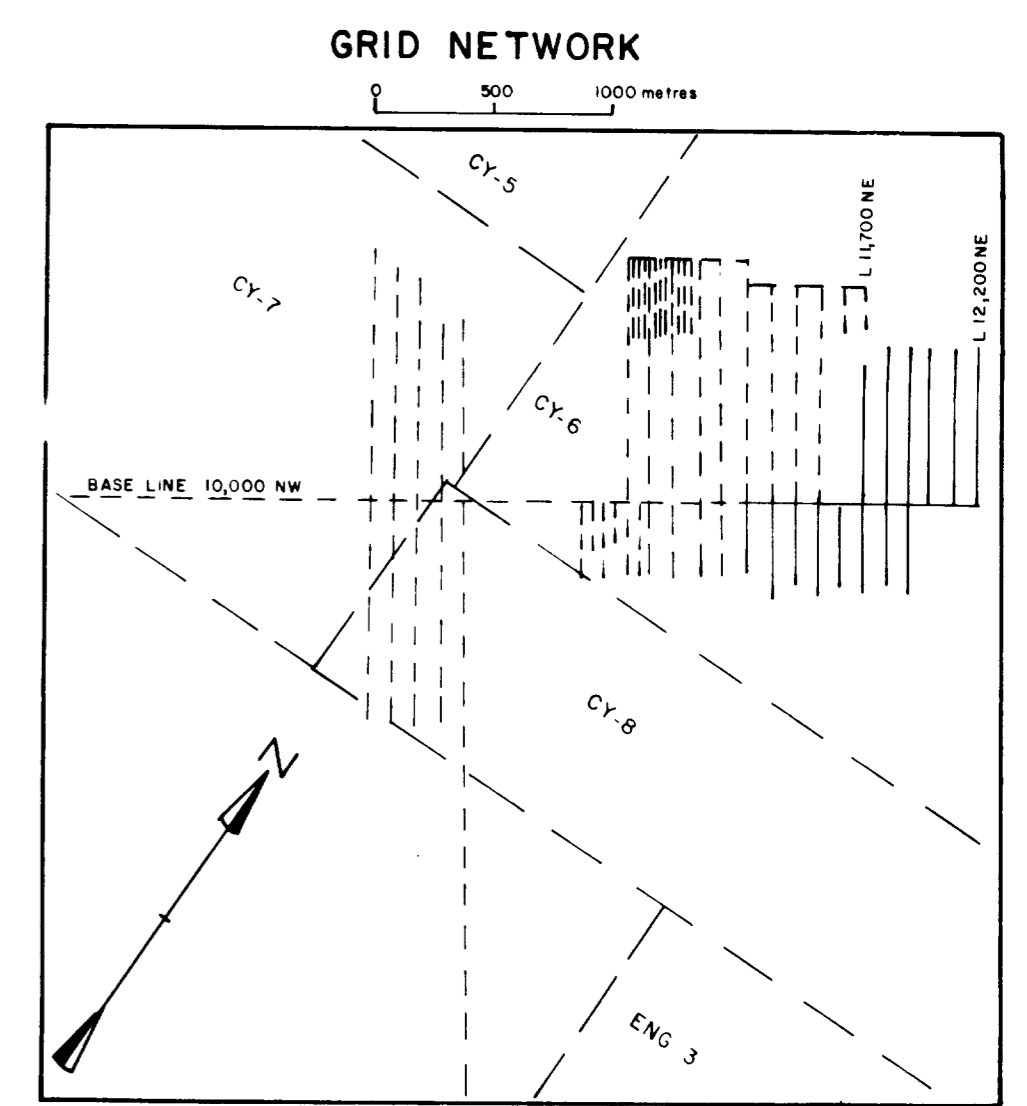
24,04,12
24,04,12
32,04,14
20,04,18
24,04,12
130,04,18
22,04,10
62,04,26
26,04,8
28,04,12
40,04,4
32,04,12
42,04,12
70,04,14
32,04,12
74,04,16
30,04,10
110,04,26
20,04,8
66,04,20

20,04,12
10,04,6
16,04,12
34,04,36
36,04,28
38,04,30
72,04,22
42,04,10
56,04,22
22,04,18
24,04,16
36,04,16
12,04,14
30,04,14
24,04,12
64,04,14
180,04,26
38,04,8

24,04,18
30,04,16
18,04,12
24,04,12
12,04,10
16,04,14
16,04,10
32,04,18
20,04,16
42,04,24
10,04,12
22,04,16
72,28,02
30,04,18
180,04,18
18,04,10
50,04,22
24,04,14

49,04,13
28,04,28
52,04,12
20,04,160
39,04,10
14,04,30
50,04,13
46,04,22
48,04,11
28,04,16
36,04,10
48,04,22
26,04,12
No Sample
32,04,10
52,04,12
12,04,12
30,04,20
14,04,12
16,04,12

40,04,30
30,04,16
24,04,14
24,04,16
98,04,30
30,04,14
60,28,02
No Sample
No Sample
42,04,28
12,04,10
16,04,14
70,04,16
36,04,16
360,04,20
52,04,18
12,04,12
30,04,20
14,04,12
16,04,12

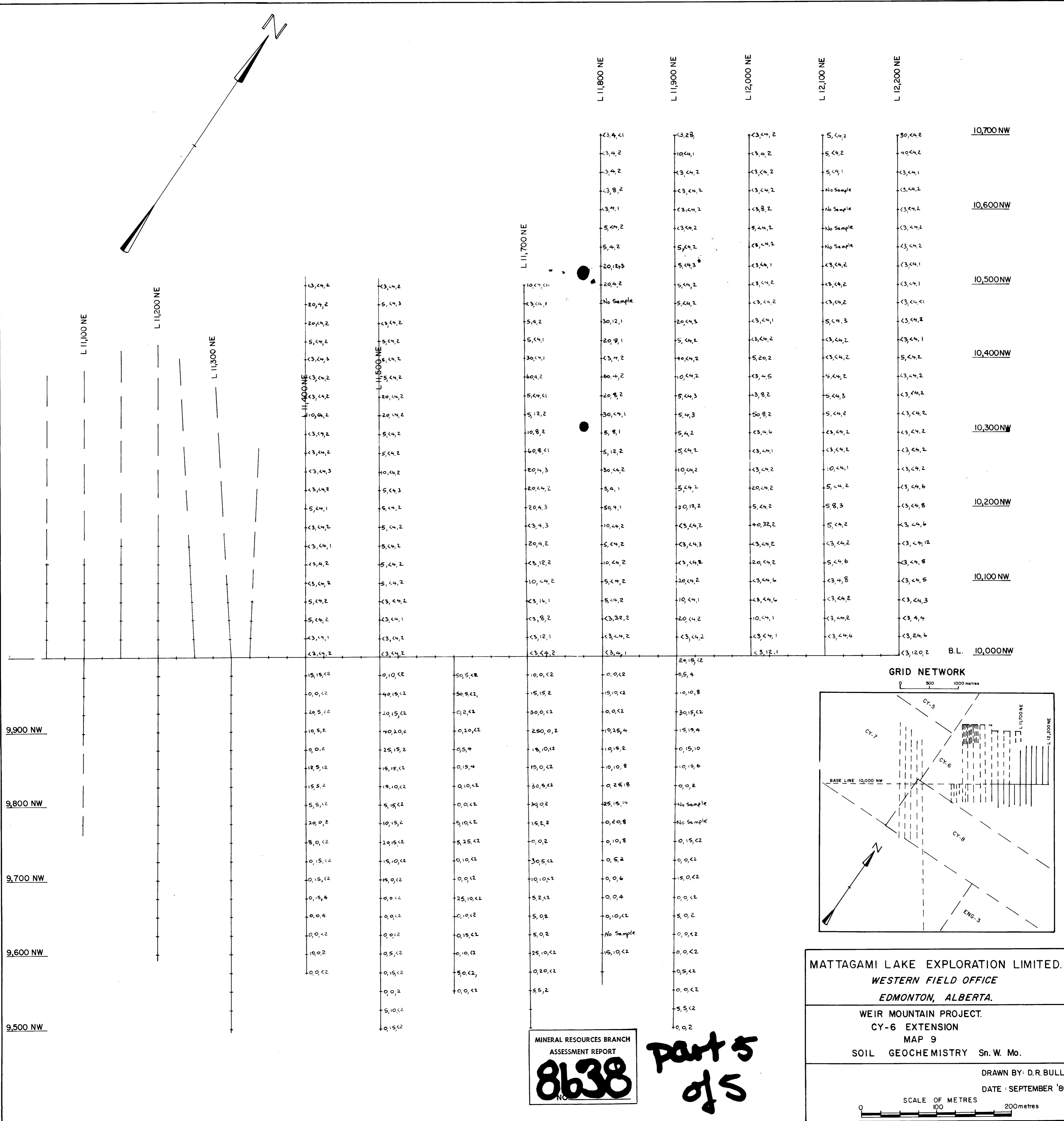
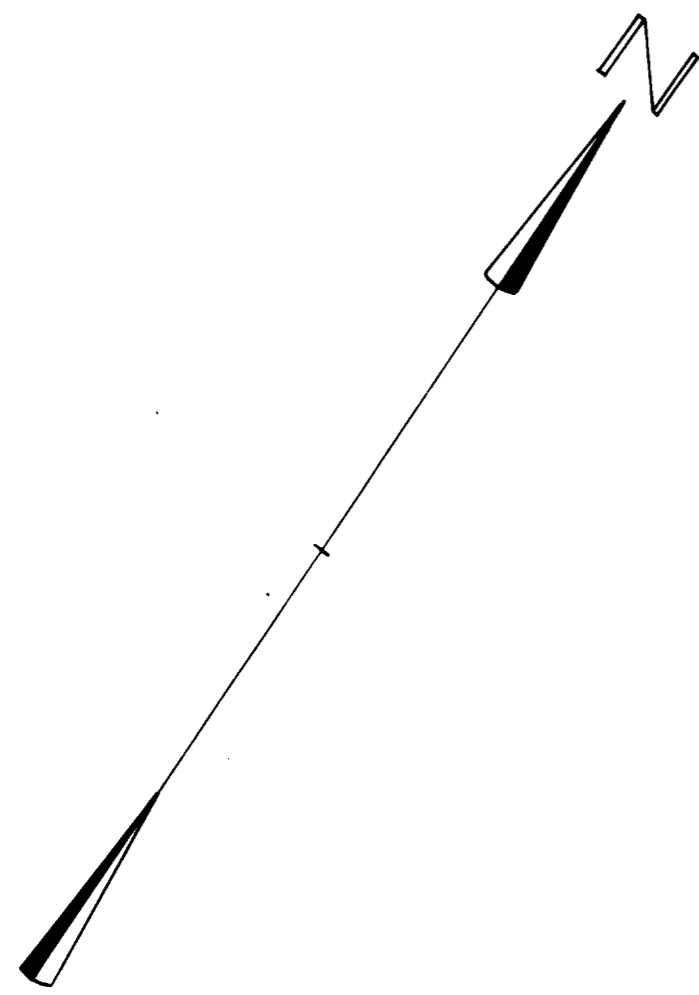


MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA.
WEIR MOUNTAIN PROJECT.
CY-6 EXTENSION
MAP 8
SOIL GEOCHEMISTRY Pb., Ag., Cu., (ppm)

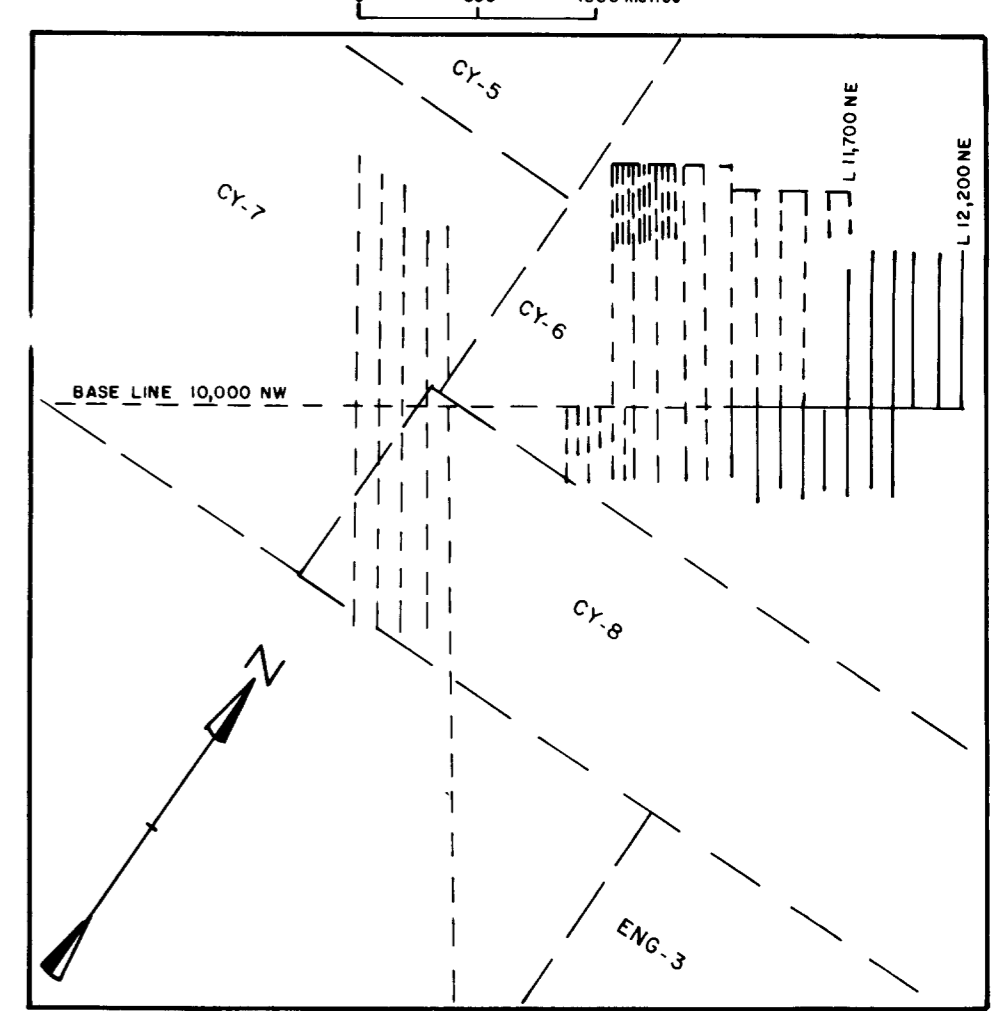
SCALE OF METRES
0 100 200metres
DRAWN BY: D.R.BULL.
DATE: SEPTEMBER '80

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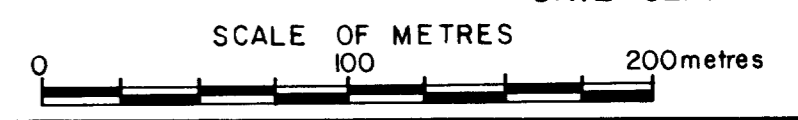


GRID NETWORK



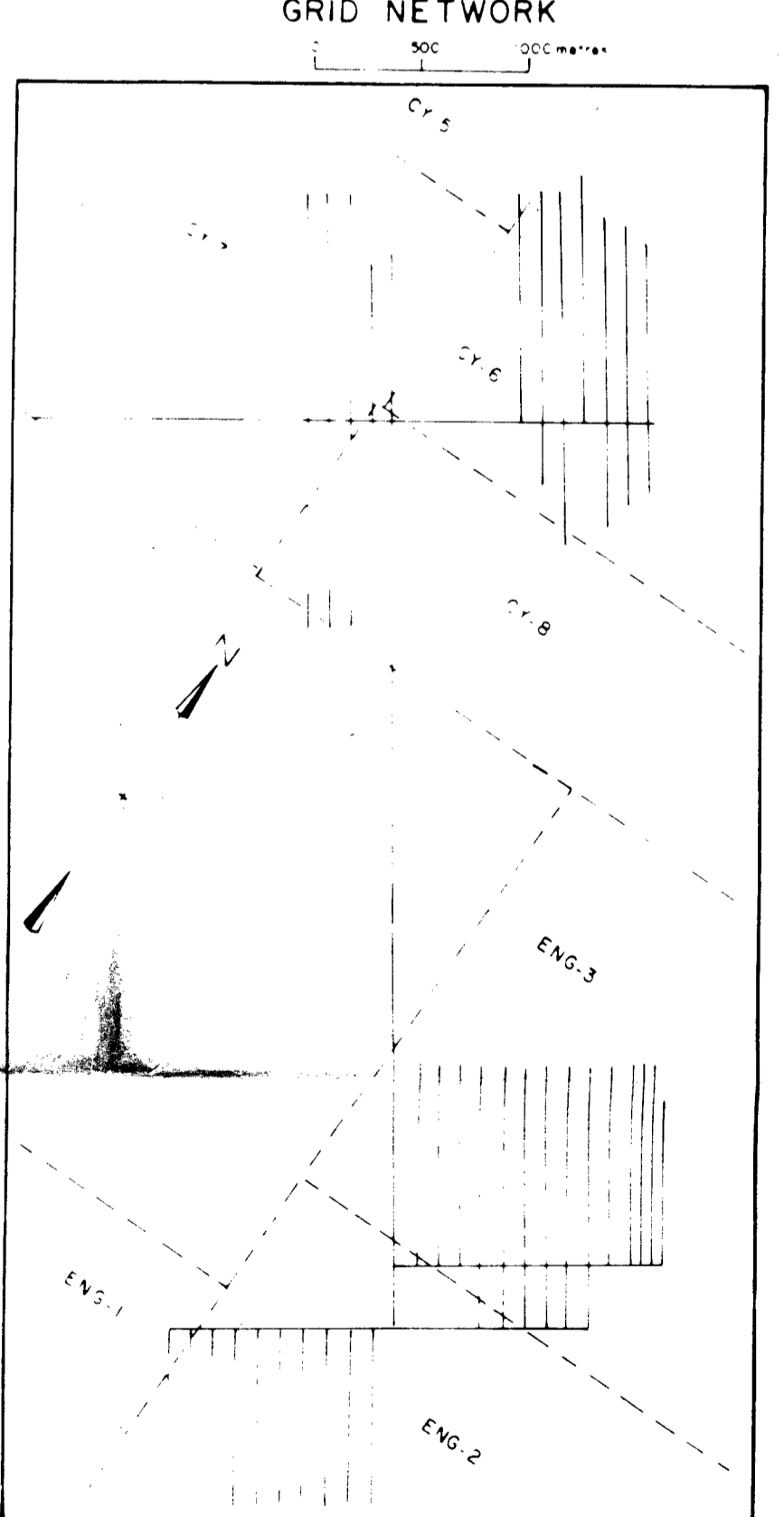
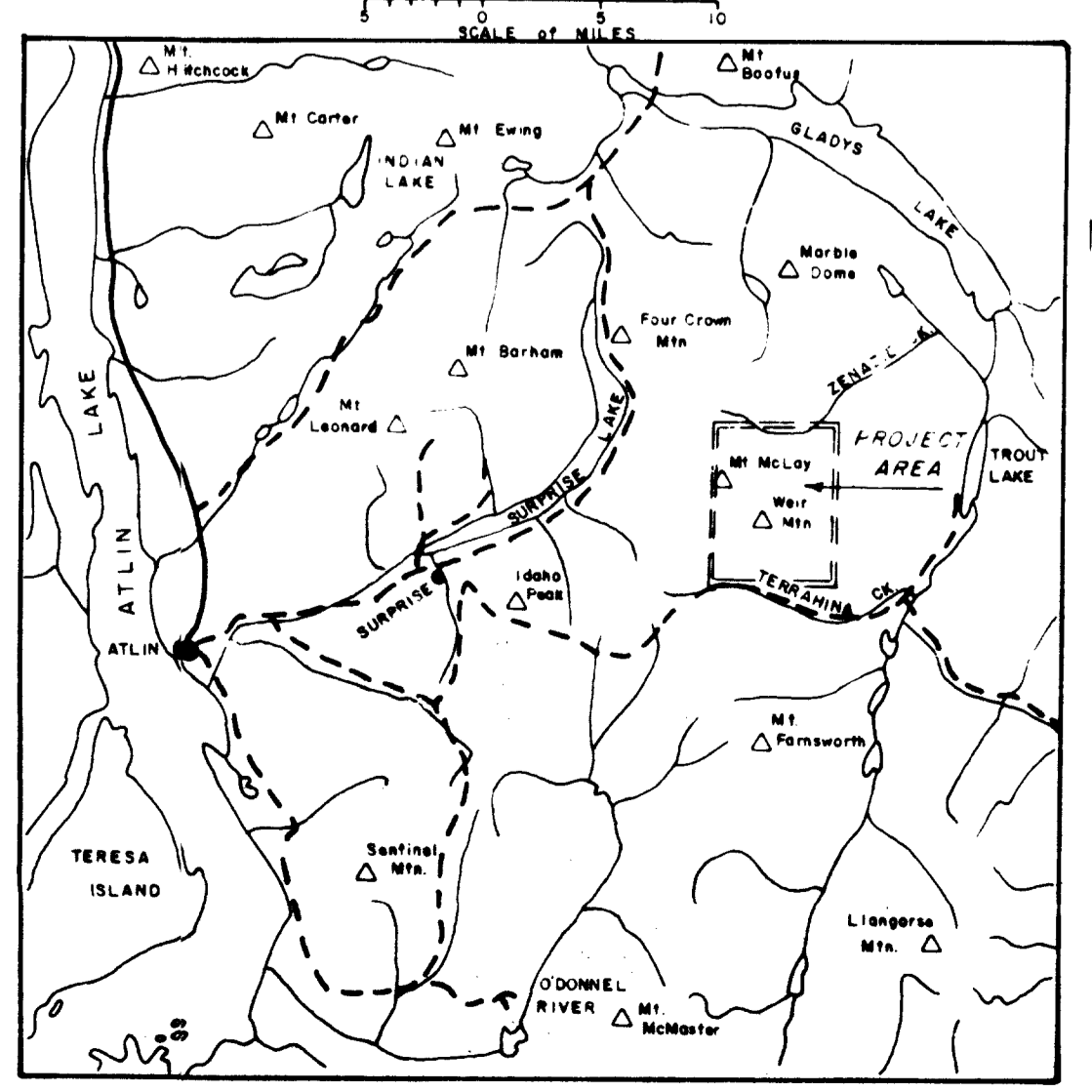
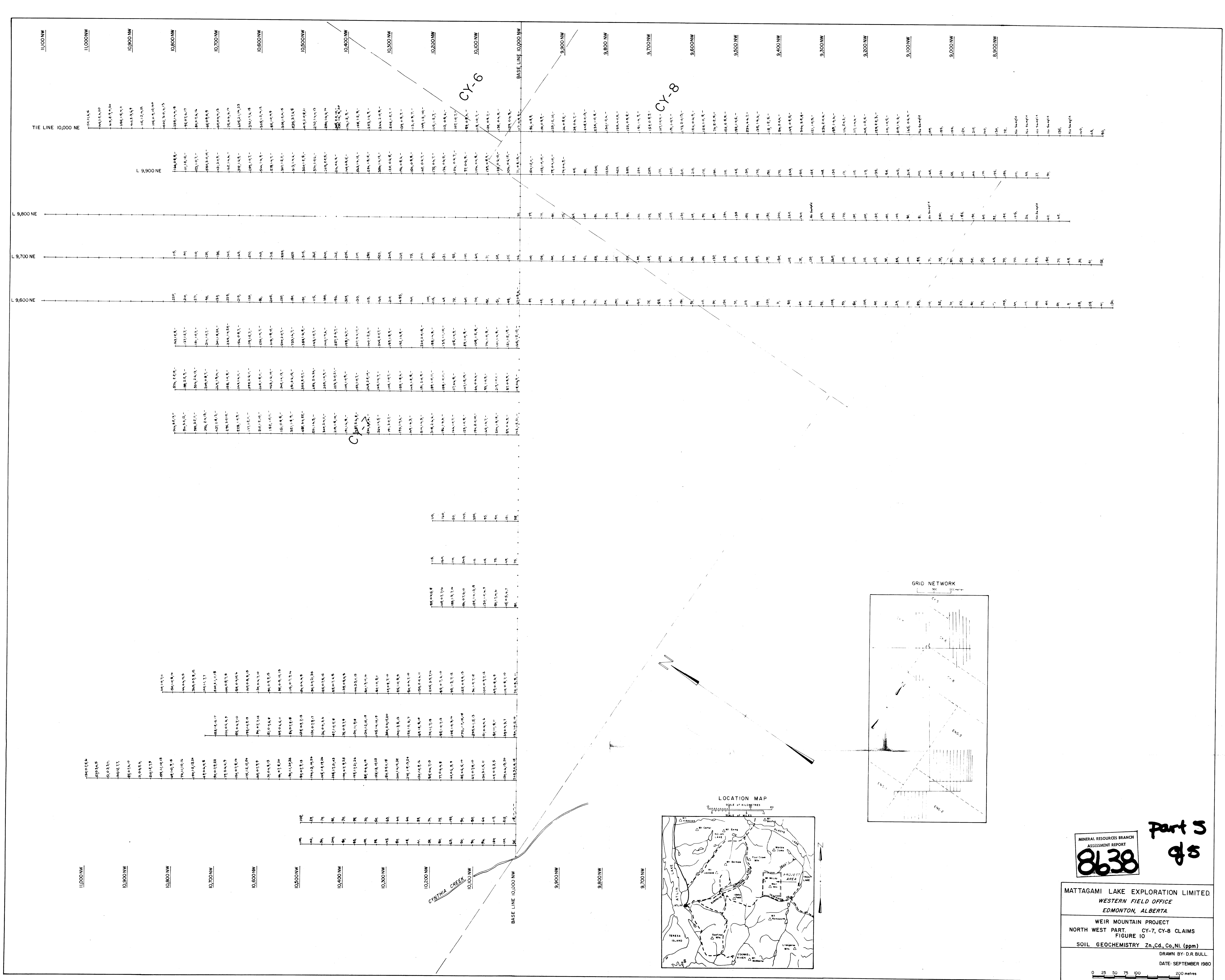
MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA.
WEIR MOUNTAIN PROJECT.
CY-6 EXTENSION
MAP 9
SOIL GEOCHEMISTRY Sn. W. Mo.

DRAWN BY: D.R. BULL.
DATE: SEPTEMBER '80



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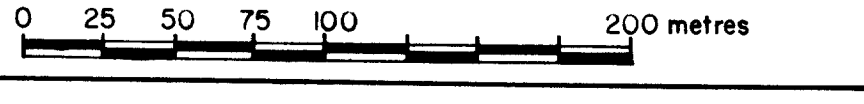
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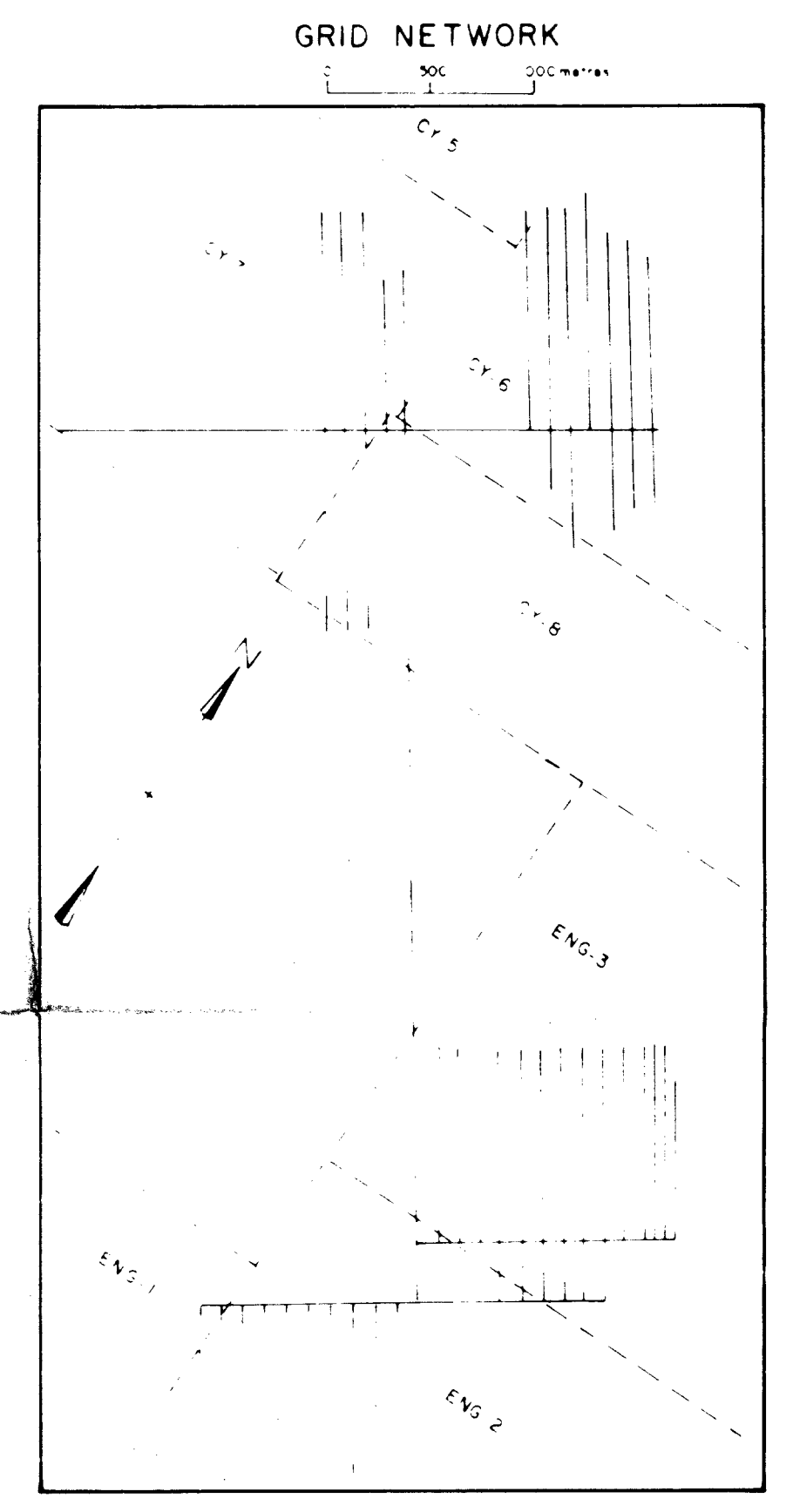
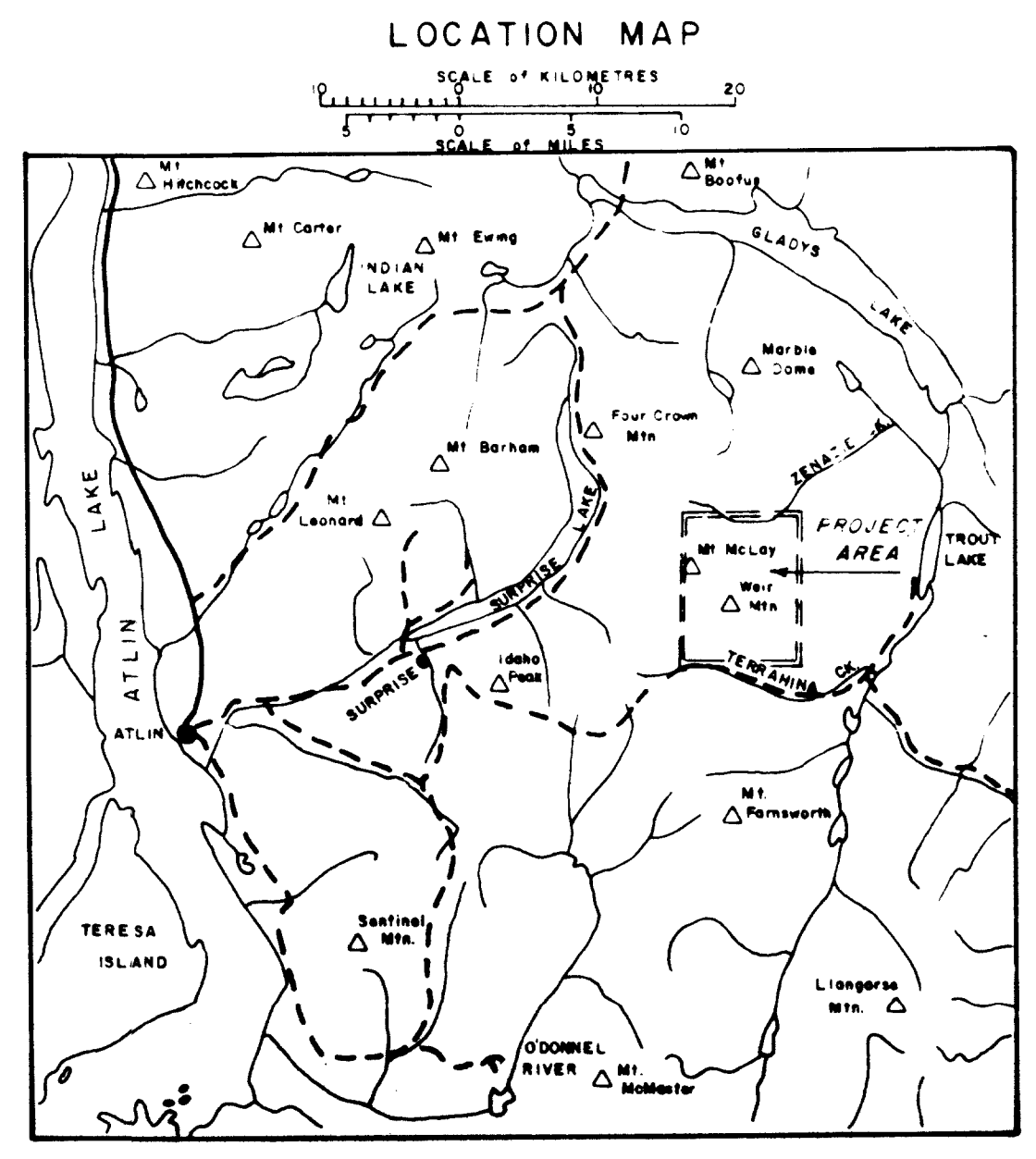
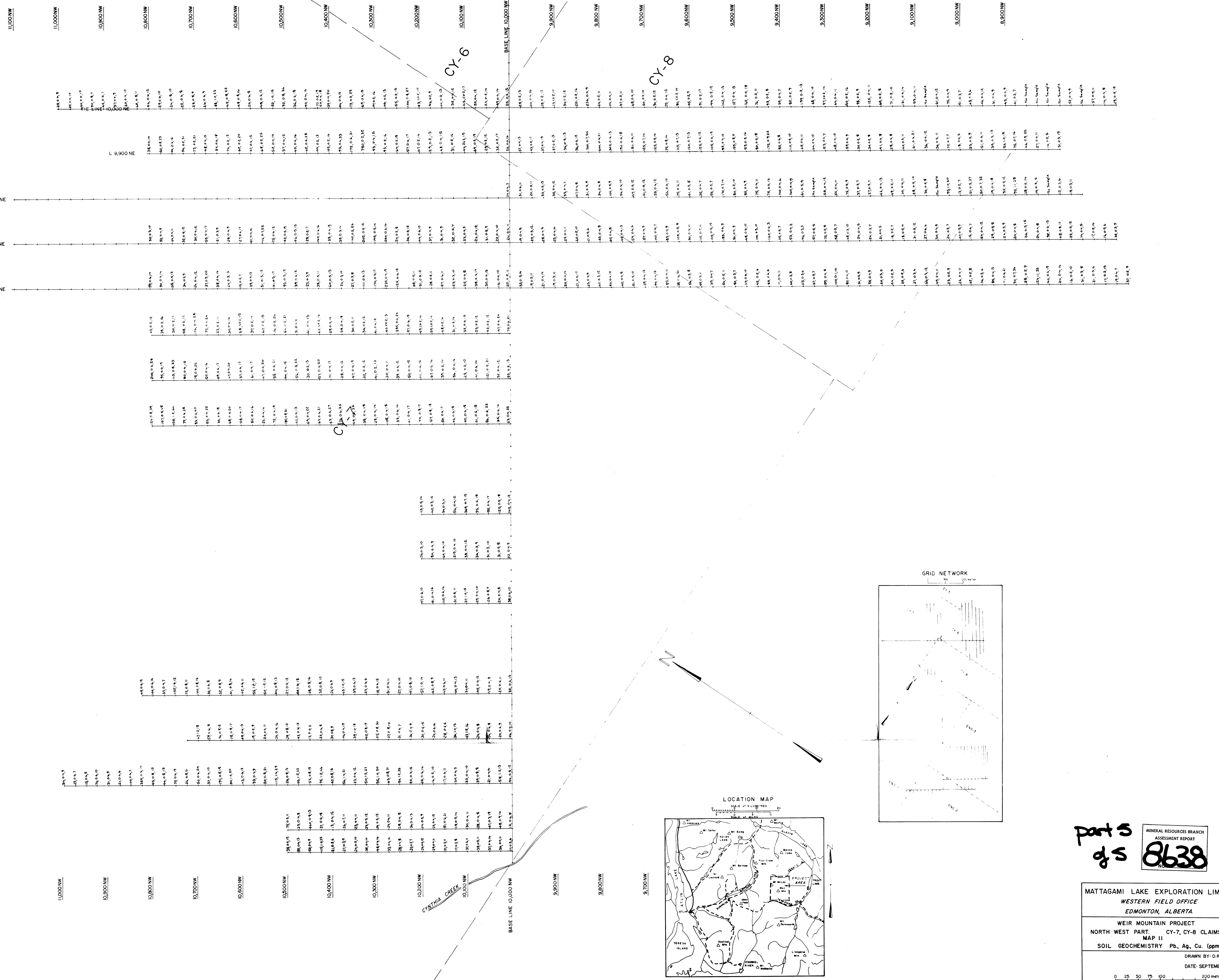
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MATTAGAMI LAKE EXPLORATION LIMITED
WESTERN FIELD OFFICE
EDMONTON, ALBERTA

WEIR MOUNTAIN PROJECT
NORTH WEST PART CY-7, CY-8 CLAIMS
FIGURE 10
SOIL GEOCHEMISTRY Zn, Cd, Co, Ni (ppm)

DRAWN BY D.R. BULL.
DATE: SEPTEMBER 1980





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of 5

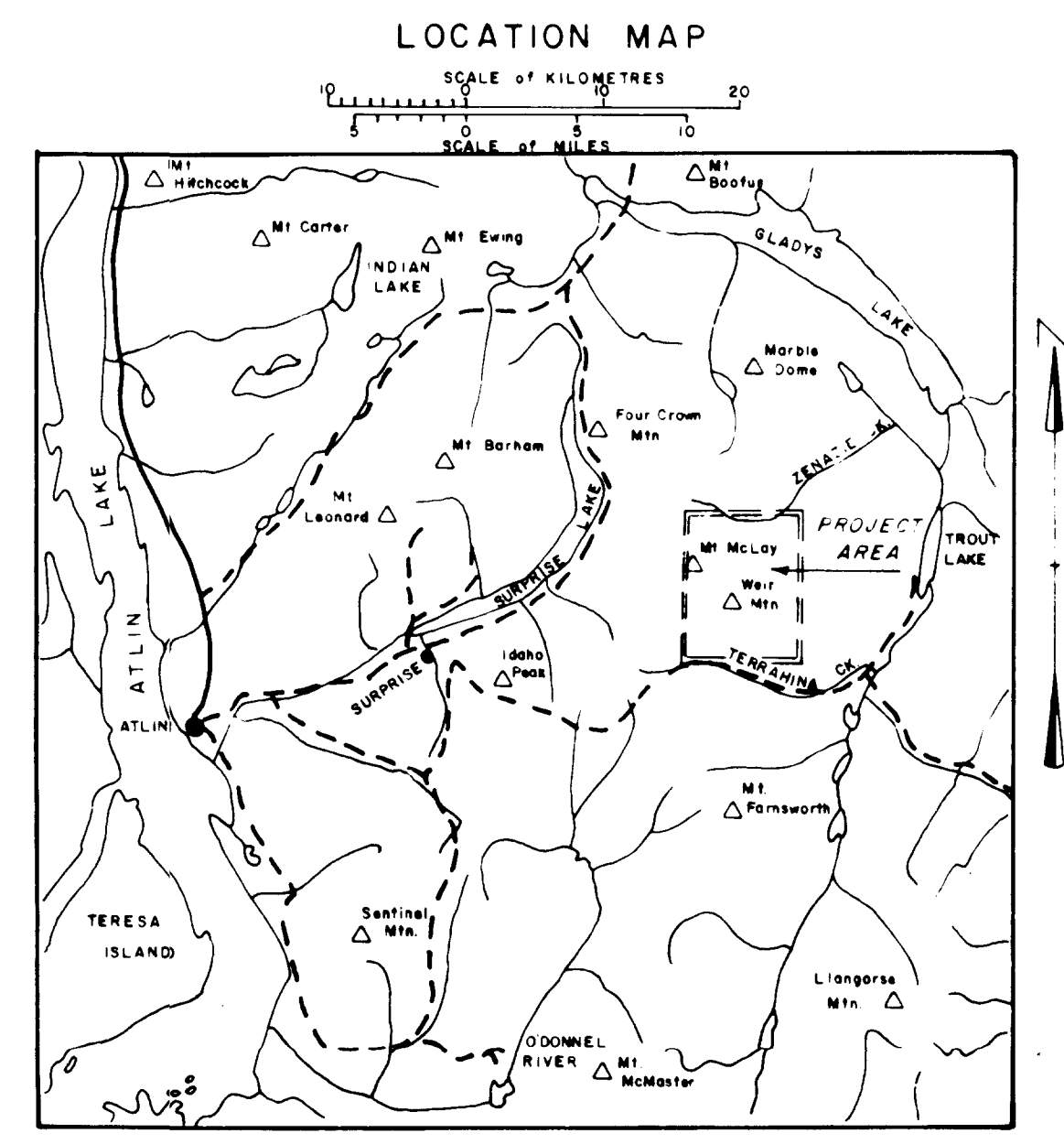
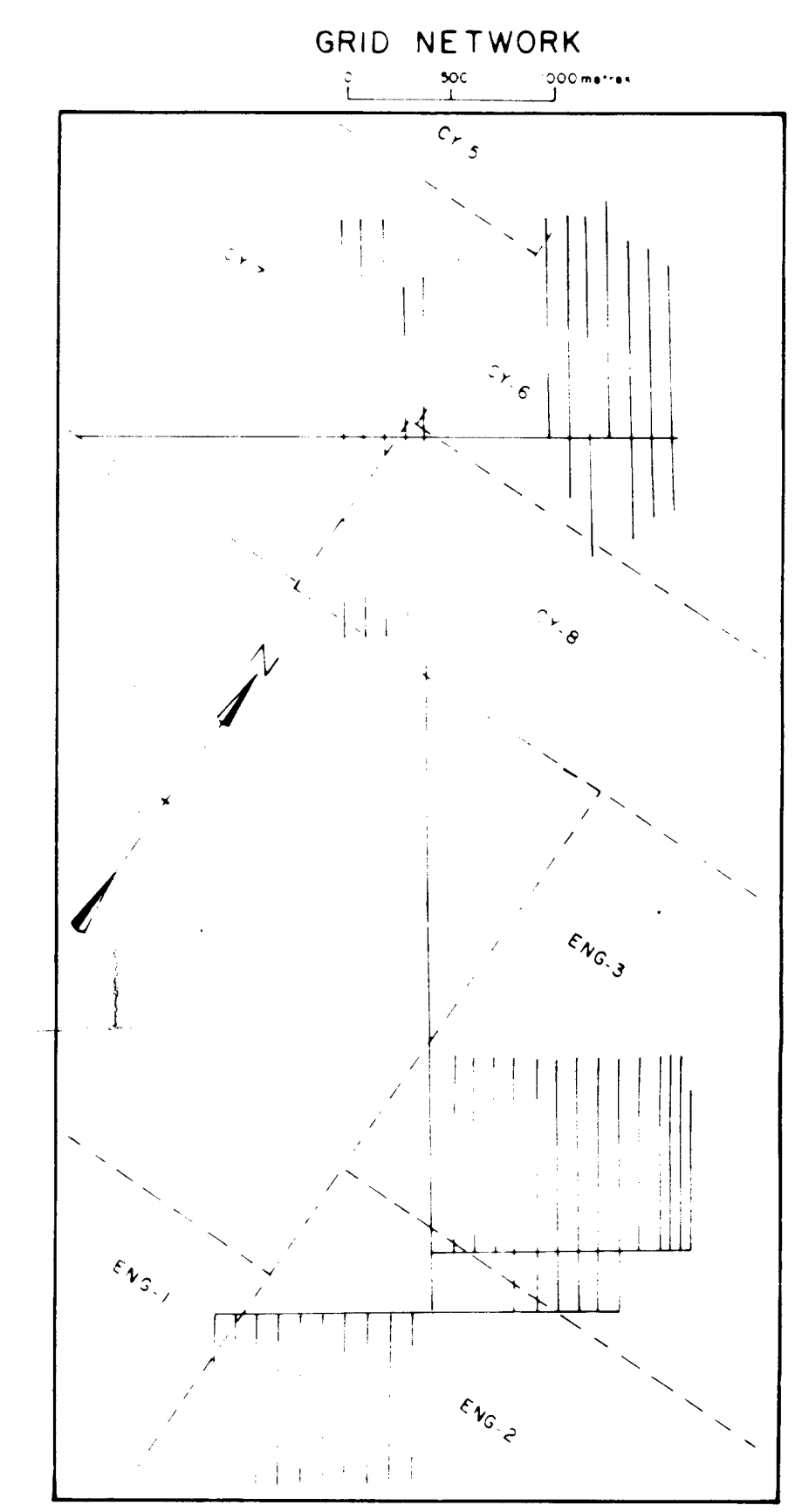
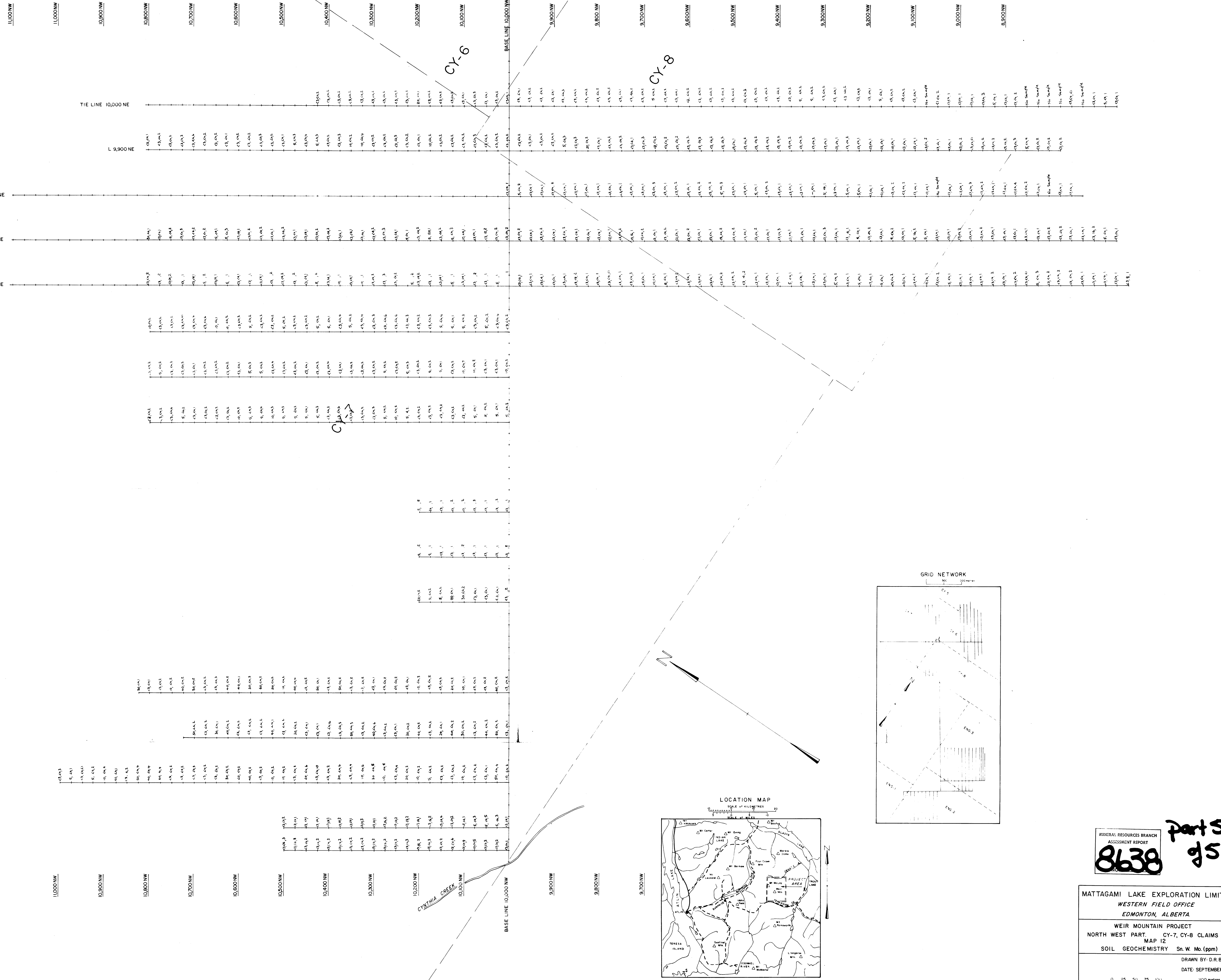
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WESTERN FIELD OFFICE
EDMONTON, ALBERTA.

WEIR MOUNTAIN PROJECT
NORTH WEST PART CY-7, CY-8 CLAIMS
MAP II
SOIL GEOCHEMISTRY Pb, Ag, Cu. (ppm)

DRAWN BY: D. R. BULL.
DATE: SEPTEMBER 1980

0 25 50 75 100 200 metres



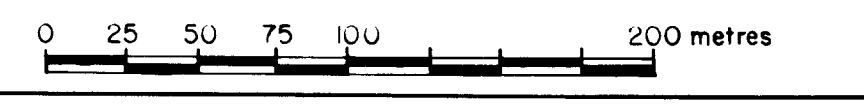
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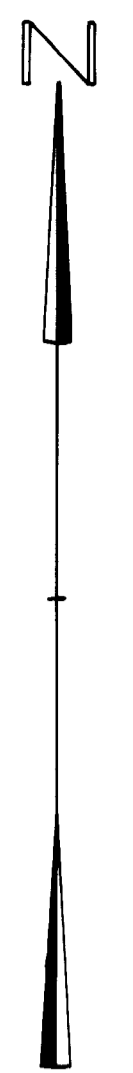
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MATTAGAMI LAKE EXPLORATION LIMITED,
WESTERN FIELD OFFICE
EDMONTON, ALBERTA

WEIR MOUNTAIN PROJECT
NORTH WEST PART, CY-7, CY-8 CLAIMS
MAP 12
SOIL GEOCHEMISTRY Sh. W. Mo. (ppm)

DRAWN BY: D.R. BULL.
DATE: SEPTEMBER 1980



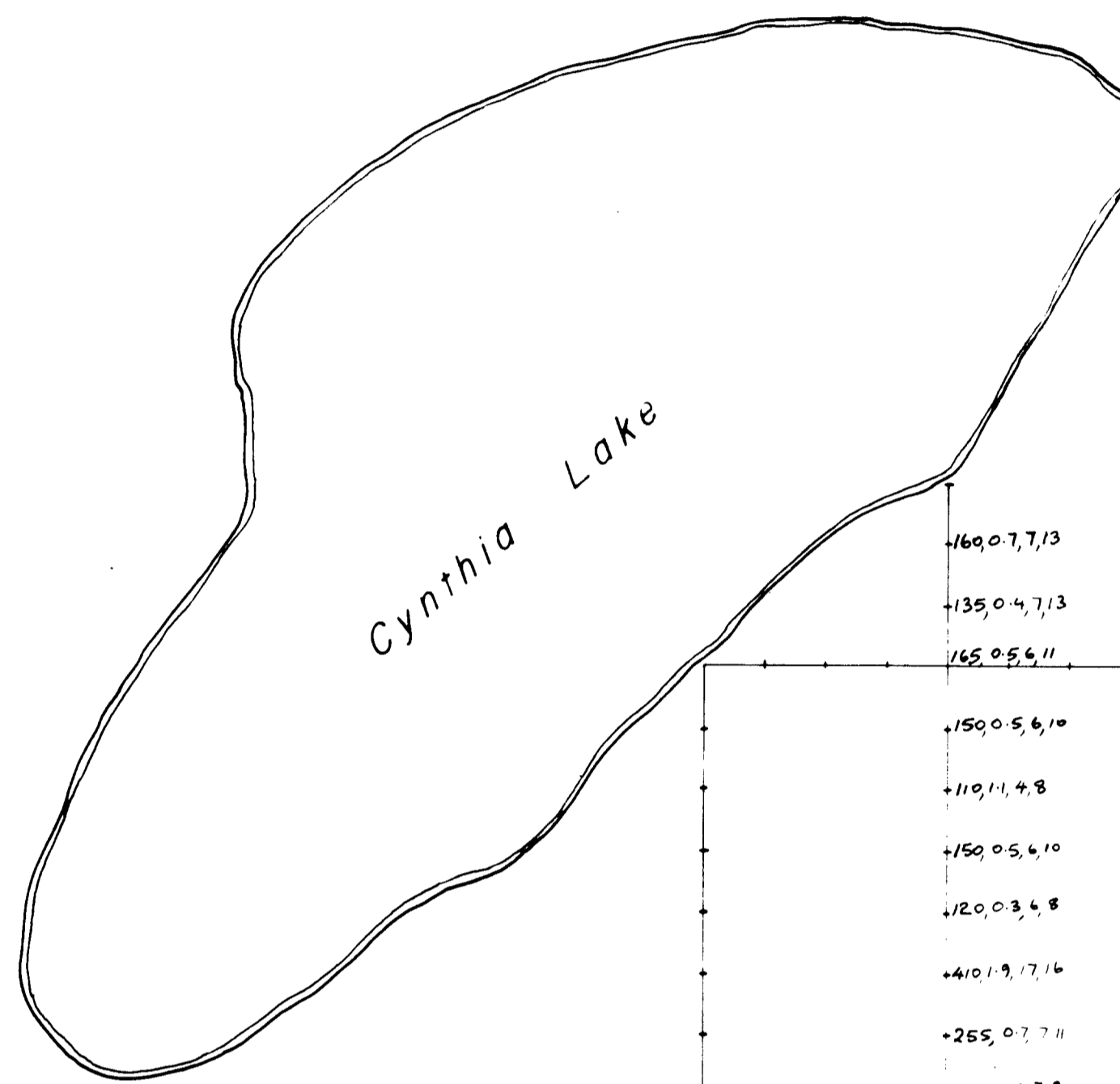


4000 N
3000 N
2000 N
1000 N
B.L. '00
1000 S
2000 S
3000 S

CY-1

CY-10

CY-5



Cynthia Lake

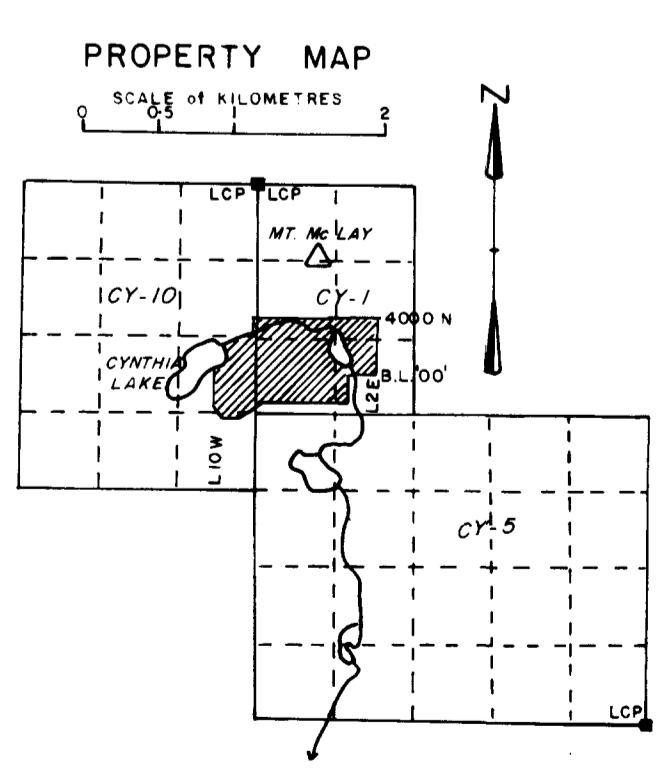
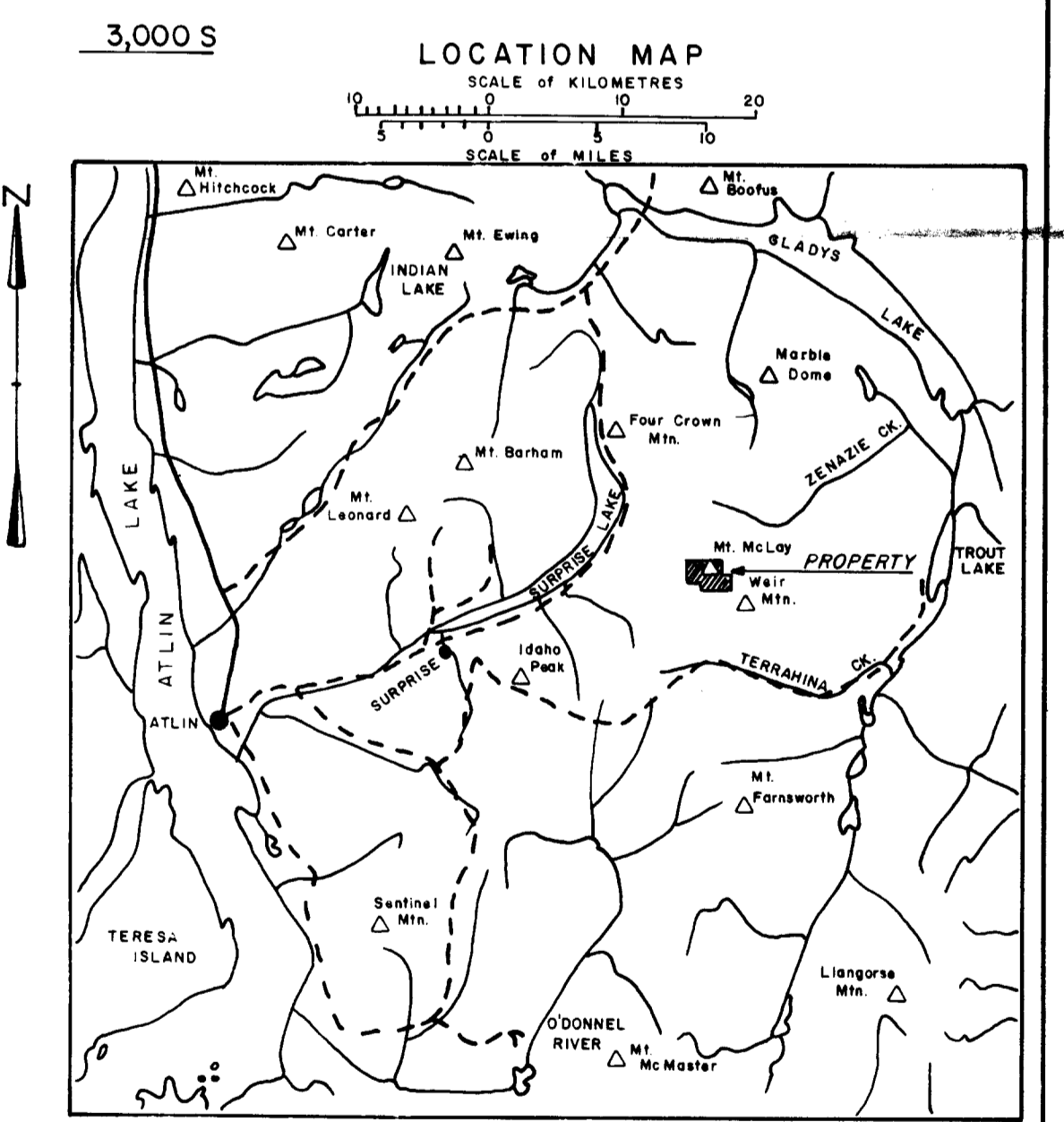
	L 7 W	L 6 W	L 5 W	L 4 W	L 3 W	L 2 W	L 1 E	L 2 E
	115,10,9,11	245,09,6,10	No Sample	265,05,4,20				63,10,6
	100,05,9,13	70,03,6,12	77,04,1,10	72,03,3,8				67,08,6
	No Sample	95,08,7,10	95,04,4,8	73,03,7,11				71,08,8
		90,07,7,4	72,05,8,13	80,04,5,13	101,10,8			64,04,4
		90,04,7,13	69,04,7	105,04,7,9	73,04,8,7			62,04,7
		120,07,8,12	105,11,13,25	80,05,5,8	122,10,11			69,09,6
		110,09,7,14	115,07,7,11	125,04,4,13	107,07,6,6			64,04,4
		110,08,10,13	115,03,6,6	64,05,5,13	129,08,7			62,04,7
		105,07,7,7	105,04,4,9	63,05,4,10	104,10,7			58,08,9
		115,09,8,10	140,07,6,10	85,04,4,12	126,10,10			79,08,11
		170,07,11,15	170,07,10	145,04,5,11	125,07,4,12			64,04,7
		160,07,7,13	150,07,7,10	100,04,4,13	106,08,6			44,04,7
		135,04,7,13	105,05,9,4	80,04,8,7	190,07,5			47,04,5
		165,05,4,11	130,04,8,15	145,04,5,11	124,06,6			44,04,5
		150,05,6,10	145,04,8,8	85,04,4,12	110,02,14,11			48,04,6
		110,11,4,8	110,08,6,8	100,04,4,10	125,09,3,7			58,04,7
		150,05,6,10	120,06,7,9	130,09,9,10	100,08,4,9			44,04,5
		120,03,4,8	145,04,5,9	69,04,6,13	150,11,7,19			43,04,5
		140,19,17,14	180,10,9,13	67,04,4,12	115,08,7,10			67,02,7
		265,02,7,11	265,06,6,12	165,09,7,9	150,09,6,11			52,08,11
		145,04,7,9	170,14,11,14	100,03,5,8	130,04,15,8			58,04,6
		180,11,1,9	100,07,4,8	110,04,5,8	180,06,15,10			40,04,7
		225,13,5,8	80,05,4,4	90,04,4,8	130,04,15,8			44,04,5
		220,08,6,10	125,13,8,190	57,04,5,7	180,07,15,13			44,04,5
		200,10,4,9	90,07,4,4					48,04,6
		120,67,3,7	135,12,5,5					54,04,6
		140,19,4,7	130,07,6,5					58,04,7
		115,12,5,8						38,04,5

L 10 W

L 9 W

L 8 W

L 1 W

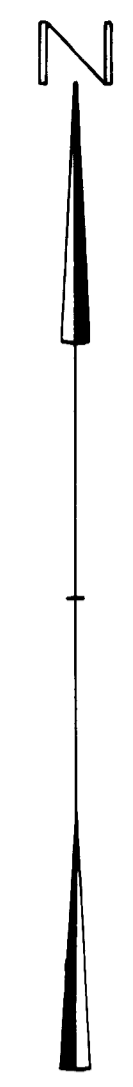


Part 5 of 5

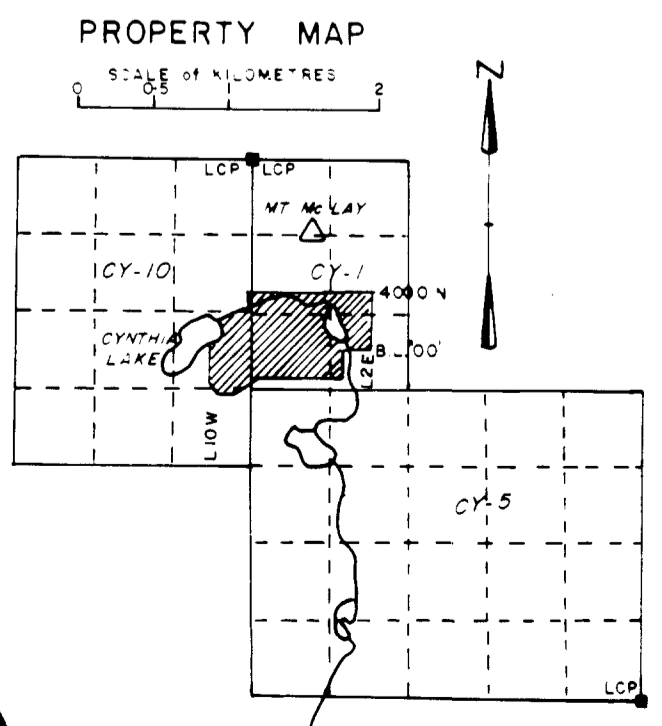
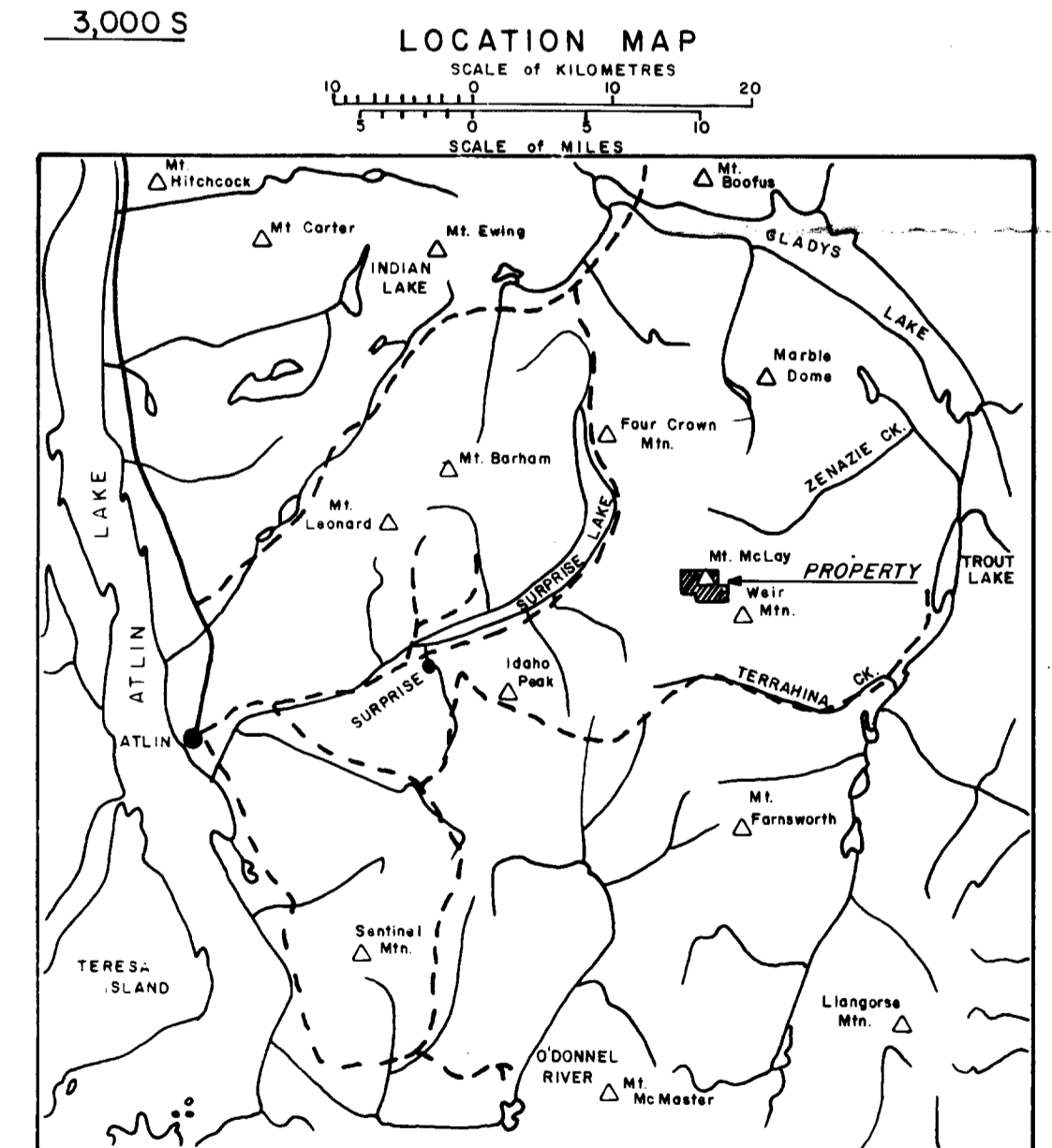
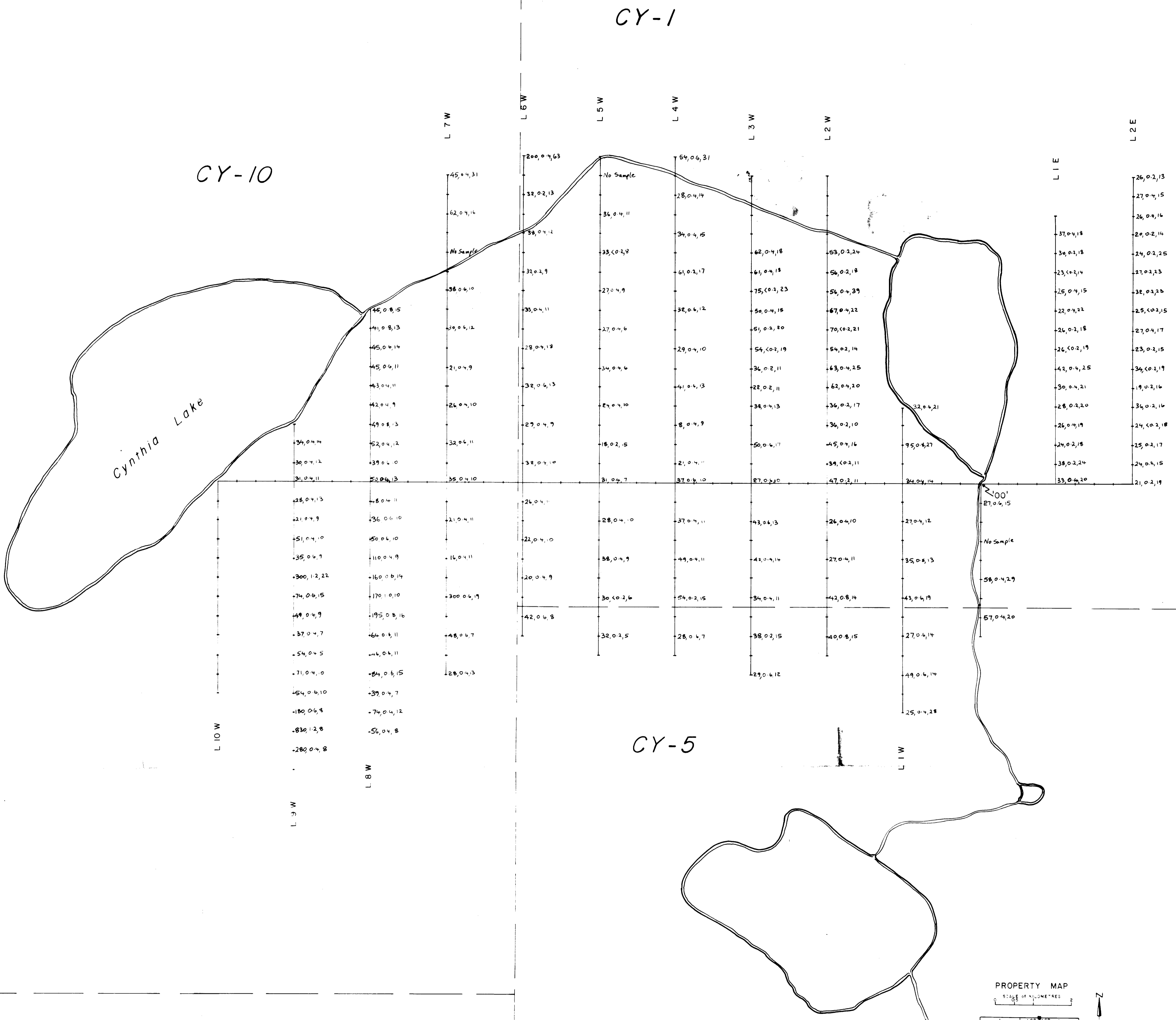
MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
8638

MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA
WEIR MOUNTAIN PROJECT
CYNTHIA LAKE GRID. CY-1, CY-5, CY-10 CLAIMS:
MAP 13
SOIL GEOCHEMISTRY Zn, Cd, Co, Ni. (ppm)

DRAWN BY: D.R. BULL.
DATE: SEPTEMBER 1980
SCALE OF METRES
0 100 200 metres



4000 N
 3000 N
 2000 N
 1000 N
 B.L. '00'
 1000 S
 2000 S
 3000 S



Part 5 of 5

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
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MATTAGAMI LAKE EXPLORATION LIMITED.
 WESTERN FIELD OFFICE
 EDMONTON, ALBERTA
 WEIR MOUNTAIN PROJECT
 CYNTHIA LAKE GRID. CY-1, CY-5, CY-10 CLAIMS:
 MAP 14
 SOIL GEOCHEMISTRY Pb, Ag, Cu. (ppm)
 DRAWN BY: D.R. BULL.
 DATE: SEPTEMBER 1980
 SCALE OF METRES
 0 100 200 metres

CY-2

Corner Post

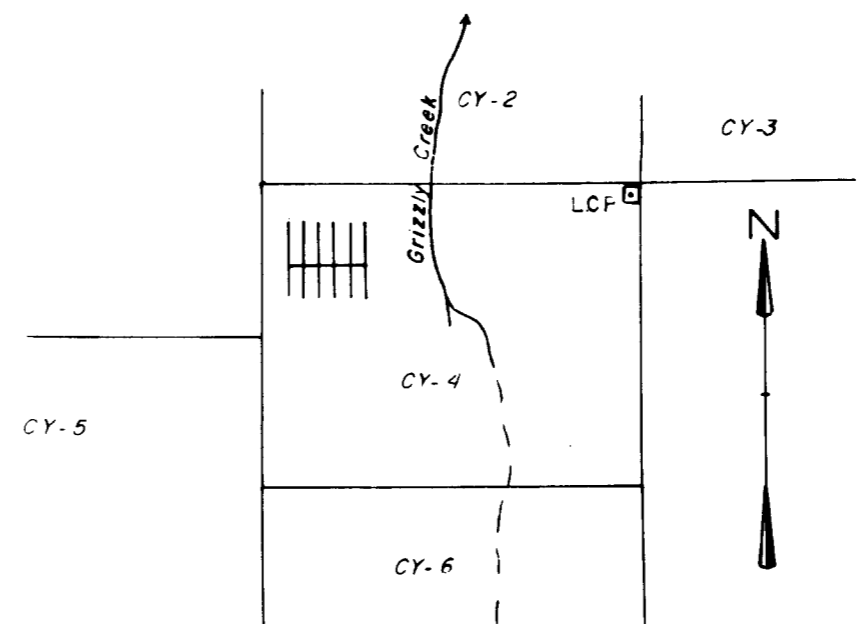
CY-4

L 4 W	L 3 W	L 2 W	L 1 W	L 00	L 1 E	
-110,0,9,7,10	-100,0,8,7,12	-90,0,5,10,14	-80,0,6,7,11		-100,0,4,5,11	300 N
-130,0,4,8,13	-150,0,4,7,12	-85,0,4,9,15	-95,0,7,8,13		-130,0,6,7,12	
-64,0,4,7,21	-105,0,4,4,15	-90,0,5,9,19	-90,0,6,7,12		-115,0,5,8,11	
-68,0,3,7,8	-225,2,3,9,8	-220,0,7,8,10	-80,0,4,10,20	-90,0,6,6,10	-68,0,6,7,6	200 N
-73,0,8,5,11	-57,0,4,6,15	-45,0,4,8,10	-80,0,4,9,10	-135,0,6,7,13	-57,0,5,6,6	
-80,0,7,5,9	-110,0,4,5,11	-45,0,6,7,10	-59,0,3,11,15	-100,0,6,5,13	-71,0,5,6,8	
-100,0,8,6,11	-85,1,0,6,8	-85,0,3,9,14	-90,0,7,8,7	-105,0,7,7,14	-56,0,3,6,0	100 N
-175,0,8,5,7	-64,0,5,6,10	-44,0,1,8,17	-95,0,6,9,15	-62,0,5,9,12	-80,0,3,8,11	
-55,0,4,8,20	-63,0,5,6,12	-100,0,5,8,17	-175,0,4,8,14	-80,0,7,6,15	-85,0,7,5,9	
-100,0,4,7,9	-71,0,5,5,7	-80,0,8,7,13	-48,0,7,9,12	-48,0,4,7,18	-105,0,7,11,9	
-80,0,8,4,3	-59,0,3,8,15	-110,0,7,7,20	-82,0,4,8,8	-45,0,5,8,16	-49,0,4,3,5	
-180,2,1,6,5	-62,0,4,6,7	-90,0,8,7,23	-58,0,5,7,2	-53,0,5,6,17	-55,0,4,4,9	B.L. '00'
-90,0,7,12,11	-120,0,9,9,10	-80,0,7,7,17	-53,0,3,6,0	-50,0,4,6,18	-80,0,4,5,8	
-105,3,1,15,14	-78,0,7,7,9	-73,0,3,4,9	-49,0,3,4,7	-39,0,1,5,12		
-95,0,8,12,14	-160,1,5,10,18	-59,0,7,5,8	-52,0,2,4,6	-80,0,2,6,8		
-135,0,4,1,10	-70,0,6,5,8	-75,0,8,4,11	-47,0,3,5,9	-40,0,1,7,12		
-165,1,3,13,7	-54,0,4,5,1	-95,0,7,2,14	-59,0,3,7,12	-105,0,1,4,7		100 S
-65,0,7,10,11	-45,0,7,5,8	-46,0,7,2,7	-63,0,2,6,9	-100,0,8,11,8		
-120,1,0,10,13	-52,0,4,5,9	-63,0,4,4,9	-37,0,2,5,7	-100,0,4,6,9		
-80,0,5,10,16	-140,0,9,10,20	-45,0,5,5,6	-43,0,4,6,8	-135,1,0,8,9		200 S
-58,0,3,8,3	-115,1,3,9,13	-57,0,3,4,12	-80,0,5,7,10	-95,0,7,5,18		

part 5 of 5

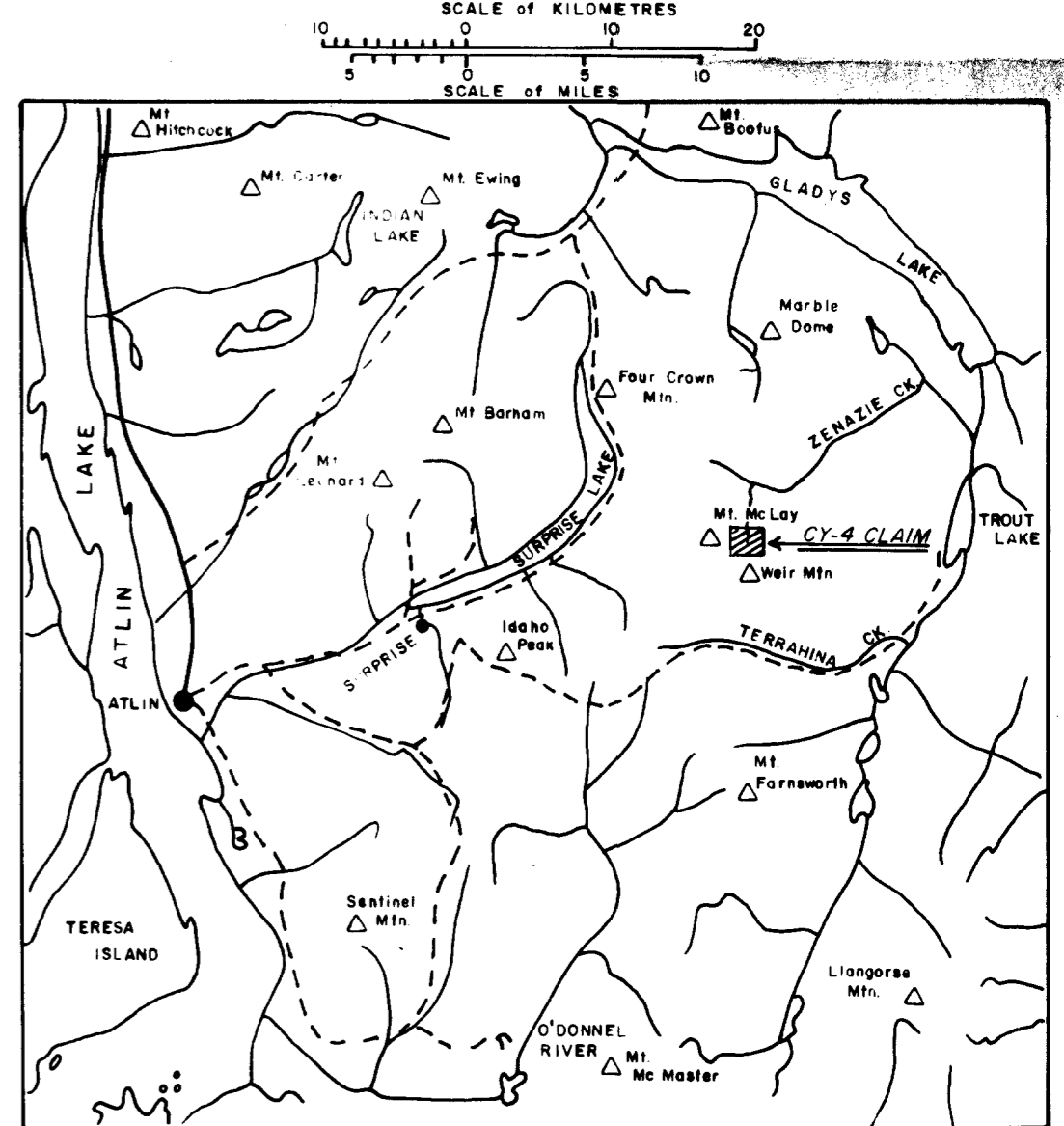
MINERAL RESOURCES BRANCH
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PROPERTY MAP
SCALE OF KILOMETERS



N

LOCATION MAP



CY-5

MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA
WEIR MOUNTAIN PROJECT
TUNGSTEN ANOMALY GRID, CY-4 CLAIM
MAP 16
SOIL GEOCHEMISTRY: Zn., Cd., Co., Ni. (ppm)

DRAWN BY: DR. BULL.
DATE: OCTOBER 1980



CY-2

Corner Post

CY-4

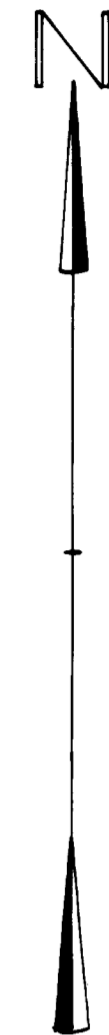
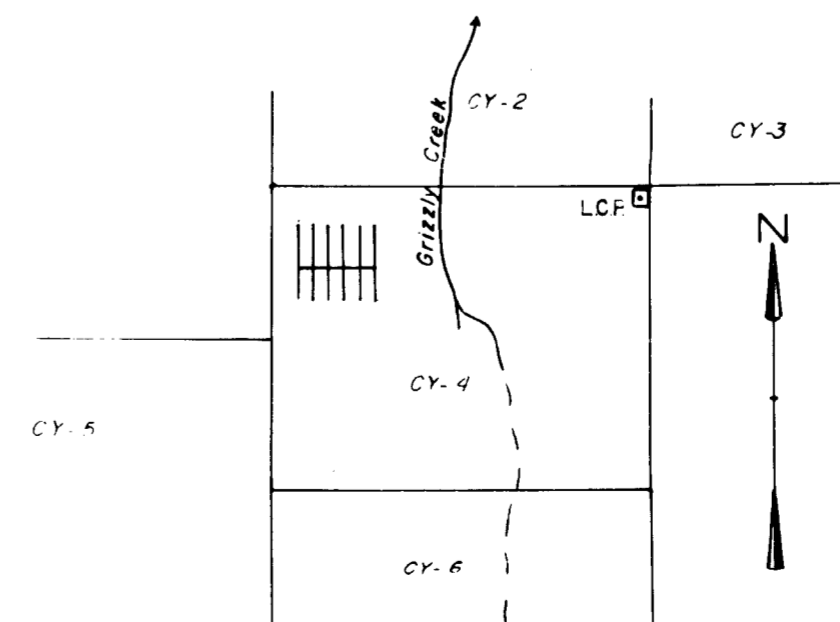
L 4 W	L 3 W	L 2 W	L 1 W	L 00	L 1 E
38,04,28	41,04,61	43,04,95	21,04,44		30,04,33
41,04,56	45,04,27	37,04,78	28,04,110		43,04,45
28,02,24	32,02,42	57,04,47	19,02,56		33,04,43
20,04,18	220,04,31	74,04,49	25,04,80	28,04,40	25,04,32
29,02,19	34,02,18	20,02,61	26,04,62	52,04,63	23,04,62
42,04,20	43,02,19	34,06,57	30,04,35	41,06,52	24,02,41
61,04,24	23,04,52	32,04,47	31,04,36	33,04,39	20,06,27
51,04,26	27,02,21	30,04,35	34,04,20	20,04,26	27,04,40
25,02,24	38,04,24	34,04,44	55,04,26	28,04,66	34,02,100
58,04,34	12,04,37	26,02,19	17,04,19	30,04,48	28,04,72
32,04,22	31,02,22	29,04,29	17,04,25	26,04,40	21,04,150
75,04,33	29,02,29	28,04,27	22,04,53	27,04,57	25,04,57
51,04,28	53,04,41	33,04,25	18,06,72	21,04,38	23,02,59
	32,04,25				
62,04,27	59,04,28	32,04,30	24,04,52	19,04,41	
54,04,34	85,08,54	30,04,29	19,04,45	31,02,54	
85,04,21	46,08,33	28,04,57	21,04,39	22,04,34	
90,08,34	26,08,19	42,04,70	18,02,71	53,04,67	
36,04,24	20,06,16	28,06,25	22,02,53	24,06,31	
39,06,22	48,06,25	24,04,33	15,04,18	30,04,39	
34,04,25	110,08,-	24,06,27	18,04,26	35,04,35	
31,06,25	185,06,72	138,02,80	31,04,25	26,04,26	

300 N
200 N
100 N
BL '00'
100 S
200 S

Part 5 of 5

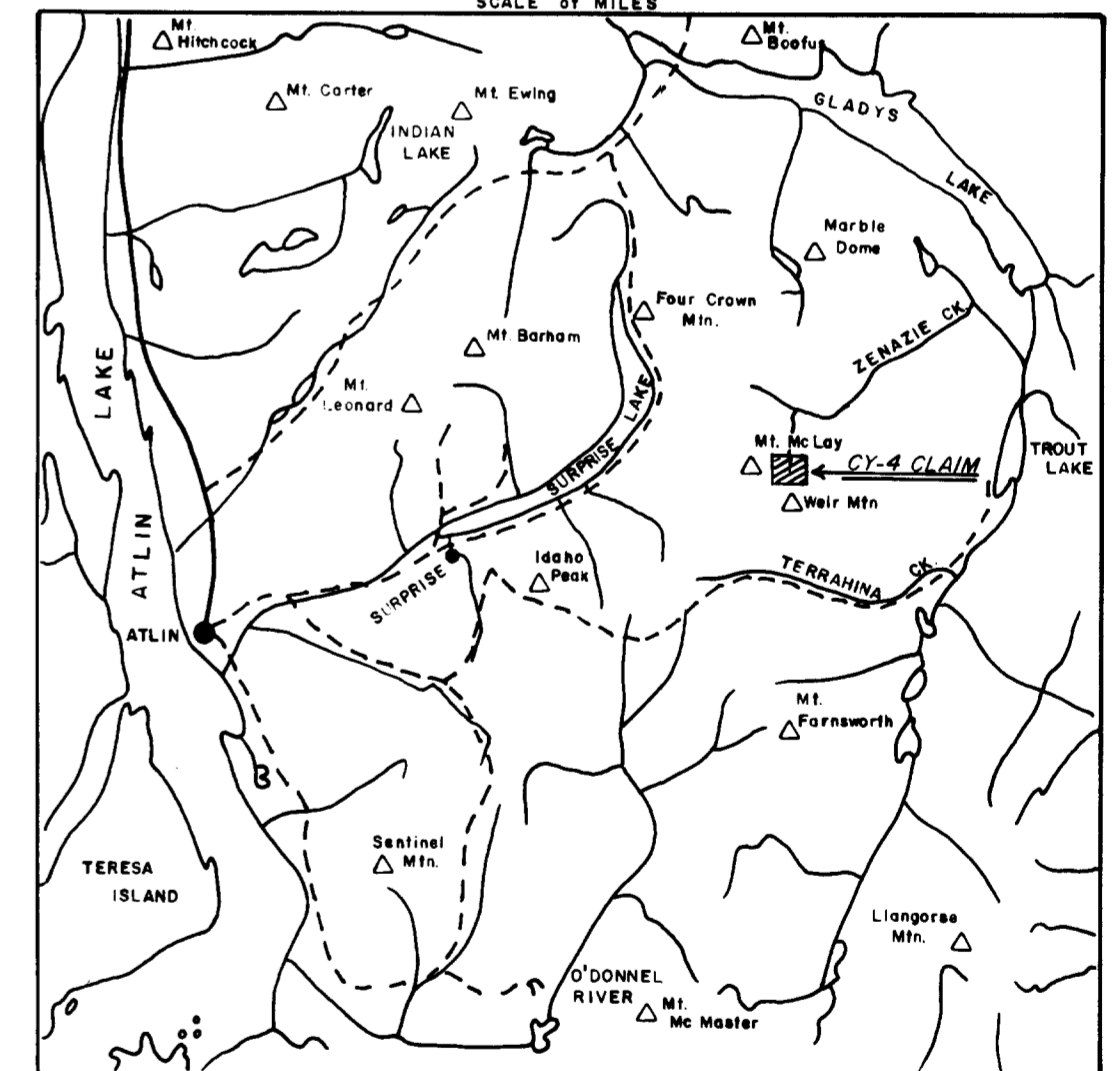
MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
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NO.

PROPERTY MAP
SCALE OF KILOMETRES



LOCATION MAP

SCALE OF KILOMETRES
0 5 10 20
SCALE OF MILES
0 5 10



MATTAGAMI LAKE EXPLORATION LIMITED.

WESTERN FIELD OFFICE

EDMONTON, ALBERTA

WEIR MOUNTAIN PROJECT

TUNGSTEN ANOMALY GRID, CY-4 CLAIM
MAP 17

SOIL GEOCHEMISTRY Pb, Ag, Cu. (ppm)

DRAWN BY: D.R. BULL.

DATE: OCTOBER 1980

SCALE OF METRES
0 100 200 metres

CY-5

CY-2

Corner Post

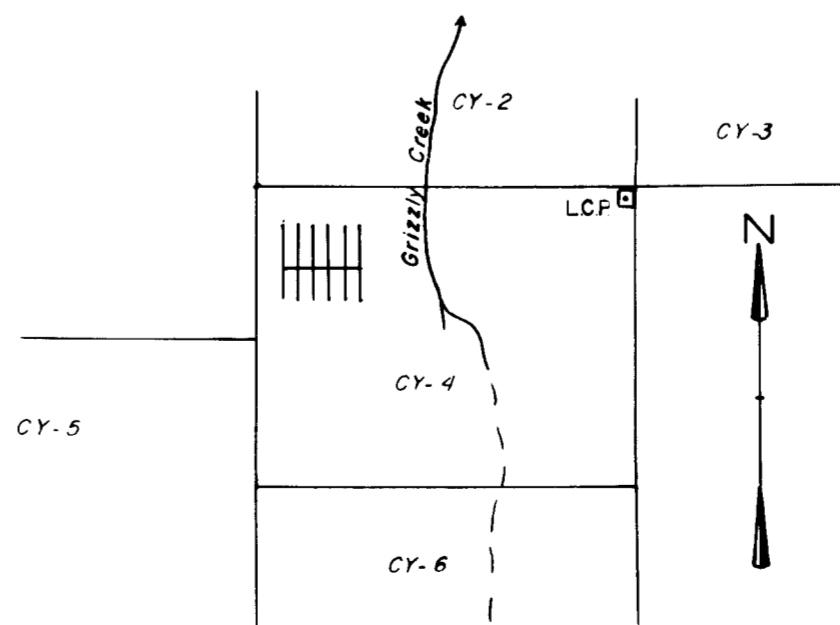
CY-4

L 4 W	L 3 W	L 2 W	L 1 W	L 00	L 1 E	300 N
<3, <4, 2	<3, <4, 3	<4, <4, 4	<10, <4, 3	<5, <4, 1	<20, <4, 2	
<3, <4, 3	<20, <4, 2	<10, 8, 3	<30, <4, 2	<20, <4, 1	<3, <4, 2	200 N
<3, <4, 2	<3, <4, 2	<40, <4, 2	<20, <4, 2	<3, <4, 2	<3, <4, 1	
<3, <4, 2	<3, <4, 3	<3, <4, 2	<20, <4, 2	<3, <4, 2	<3, <4, 2	100 N
<20, <4, 2	<3, <4, 2	<10, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	
<3, <4, 2	<3, <4, 2	<3, <4, 2	<20, <4, 2	<3, <4, 2	<3, <4, 2	
<3, <4, 2	<10, <4, 2	<3, <4, 2	<30, <4, 2	<10, <4, 2	<3, <4, 1	
<3, <4, 2	<20, <4, 2	<3, <4, 2	<20, <4, 2	<3, <4, 2	<3, <4, 2	
<3, <4, 1	<20, <4, 1	<3, <4, 3	<20, <4, 2	<3, <4, 2	<3, <4, 2	
<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	
<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	
<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	
<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	
<30, <4, 2	<3, <4, 2	<5, <4, 1	<3, <4, 2	<3, <4, 2	<3, <4, 2	
<3, <4, 1	<3, <4, 4	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	BL '00'
<20, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 3	<3, <4, 2	<3, <4, 2	
<3, <4, 3	<10, <4, 3	<3, <4, 2	<20, <4, 2	<3, <4, 3	<3, <4, 3	
<3, <4, 1	<3, <4, 3	<3, <4, 2	<3, <4, 2	<3, <4, 1	<3, <4, 1	
<5, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	100 S
<3, <4, 1	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 4	<3, <4, 4	
<3, <4, 2	<3, <4, 4	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	
<5, <4, 1	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 3	<3, <4, 3	
<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 2	<3, <4, 3	<3, <4, 3	200 S

Part 5
of 5

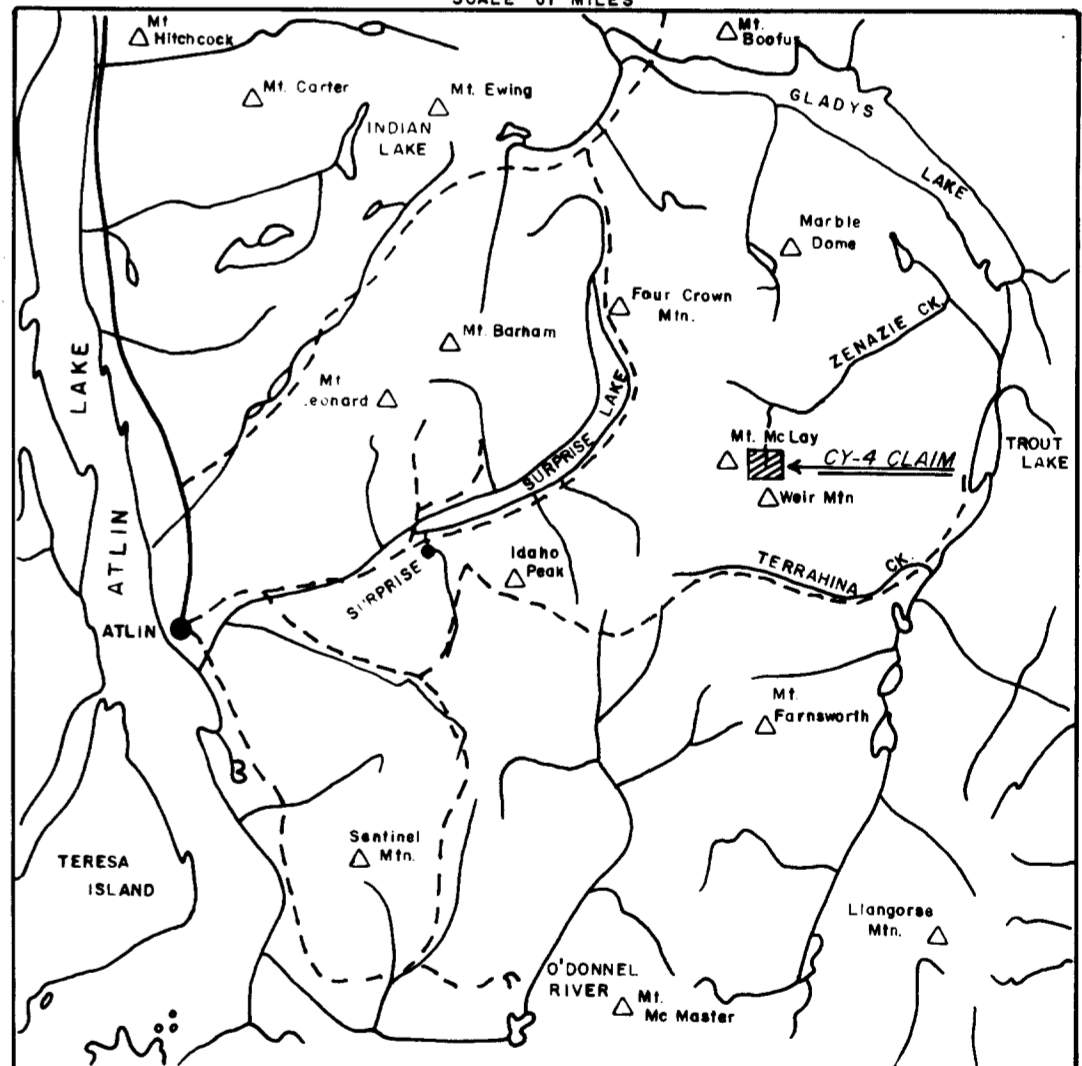
MINERAL RESOURCES BRANCH
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PROPERTY MAP
SCALE OF KILOMETERS



LOCATION MAP

SCALE OF KILOMETRES
SCALE OF MILES



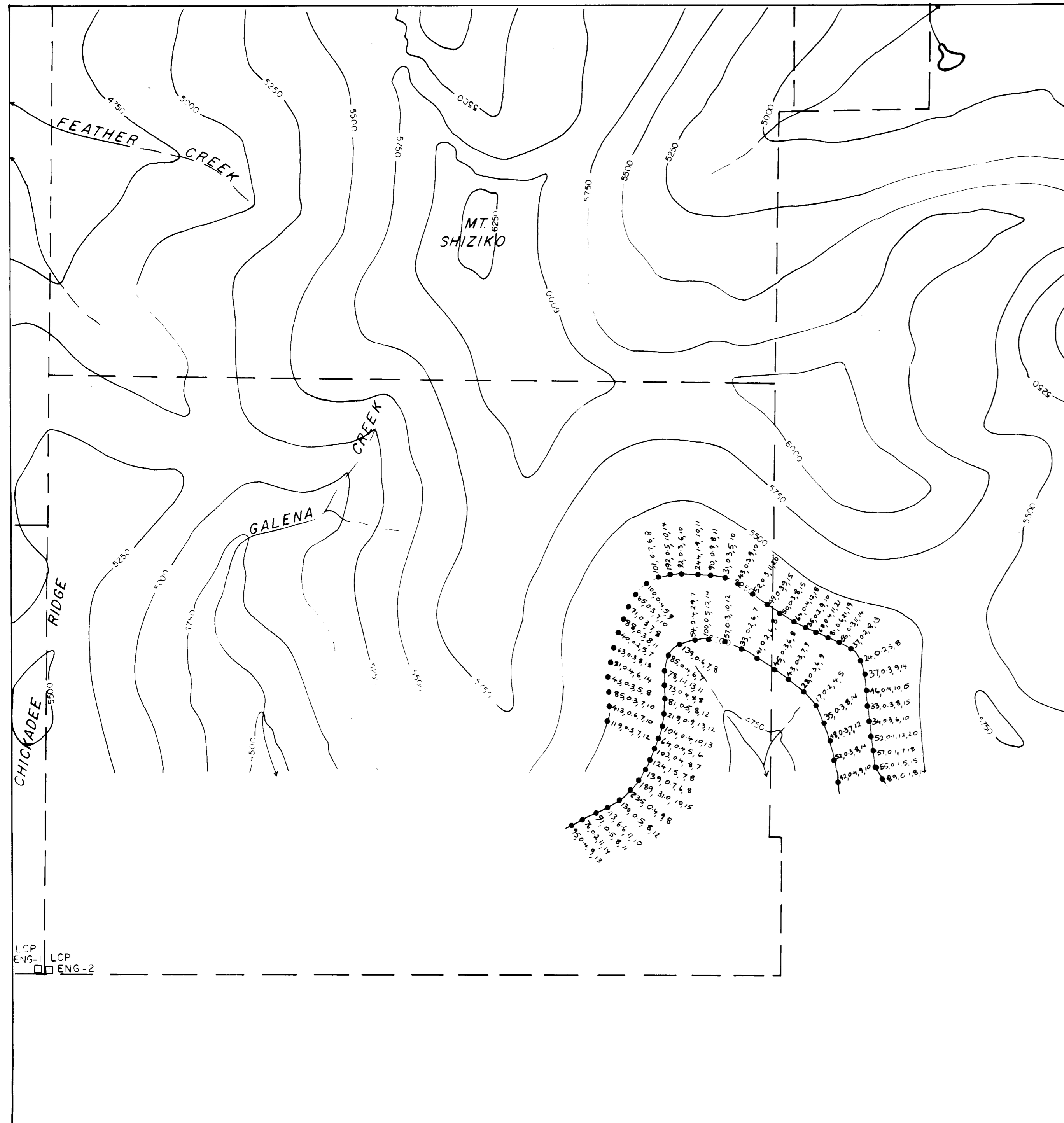
MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA
WEIR MOUNTAIN PROJECT
TUNGSTEN ANOMALY GRID., CY-4 CLAIM
MAP 18
SOIL GEOCHEMISTRY Sn, W, Mo. (ppm)

DRAWN BY: D.R. BULL.

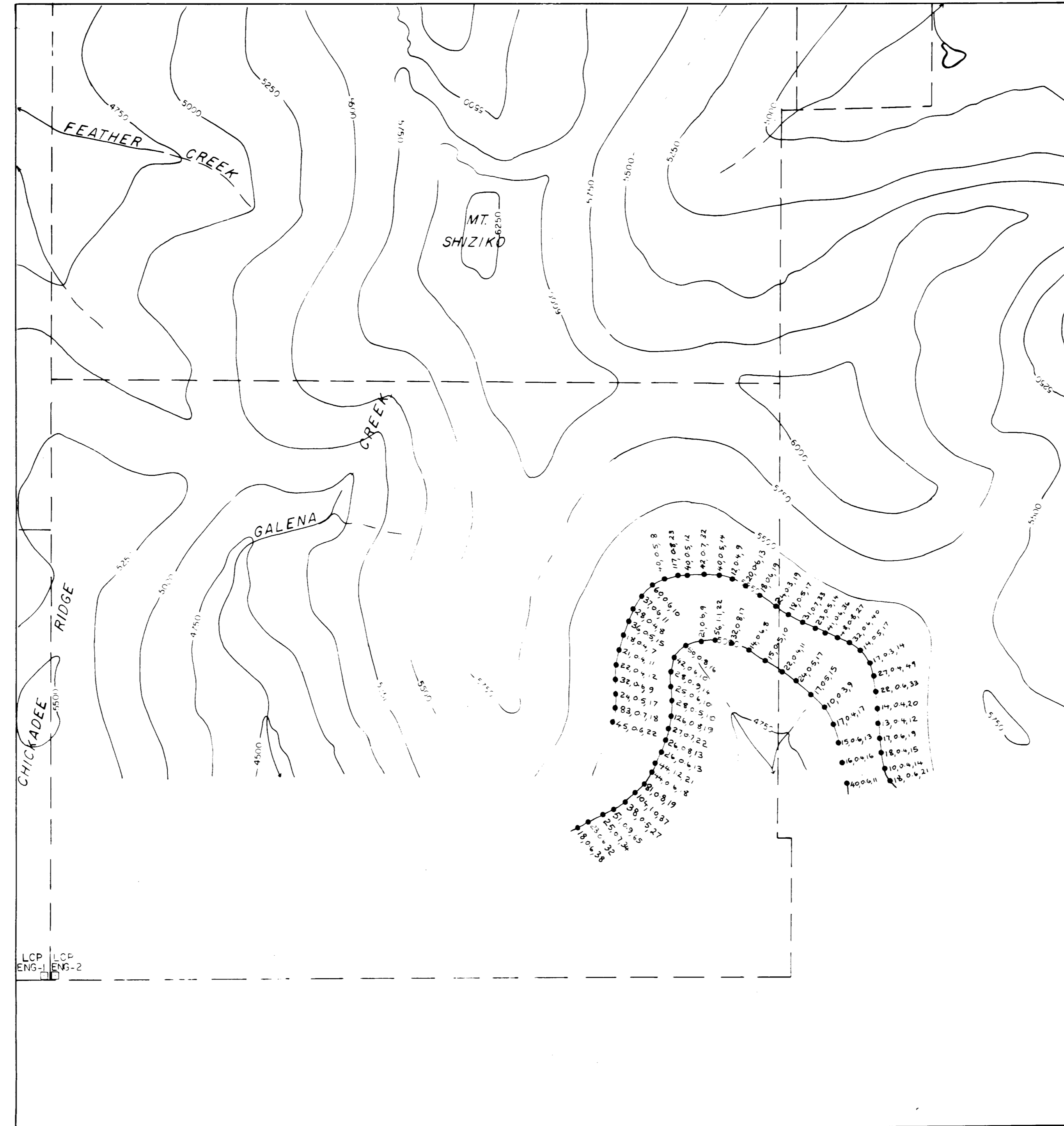
DATE: OCTOBER 1980

SCALE OF METRES
0 100 200 metres

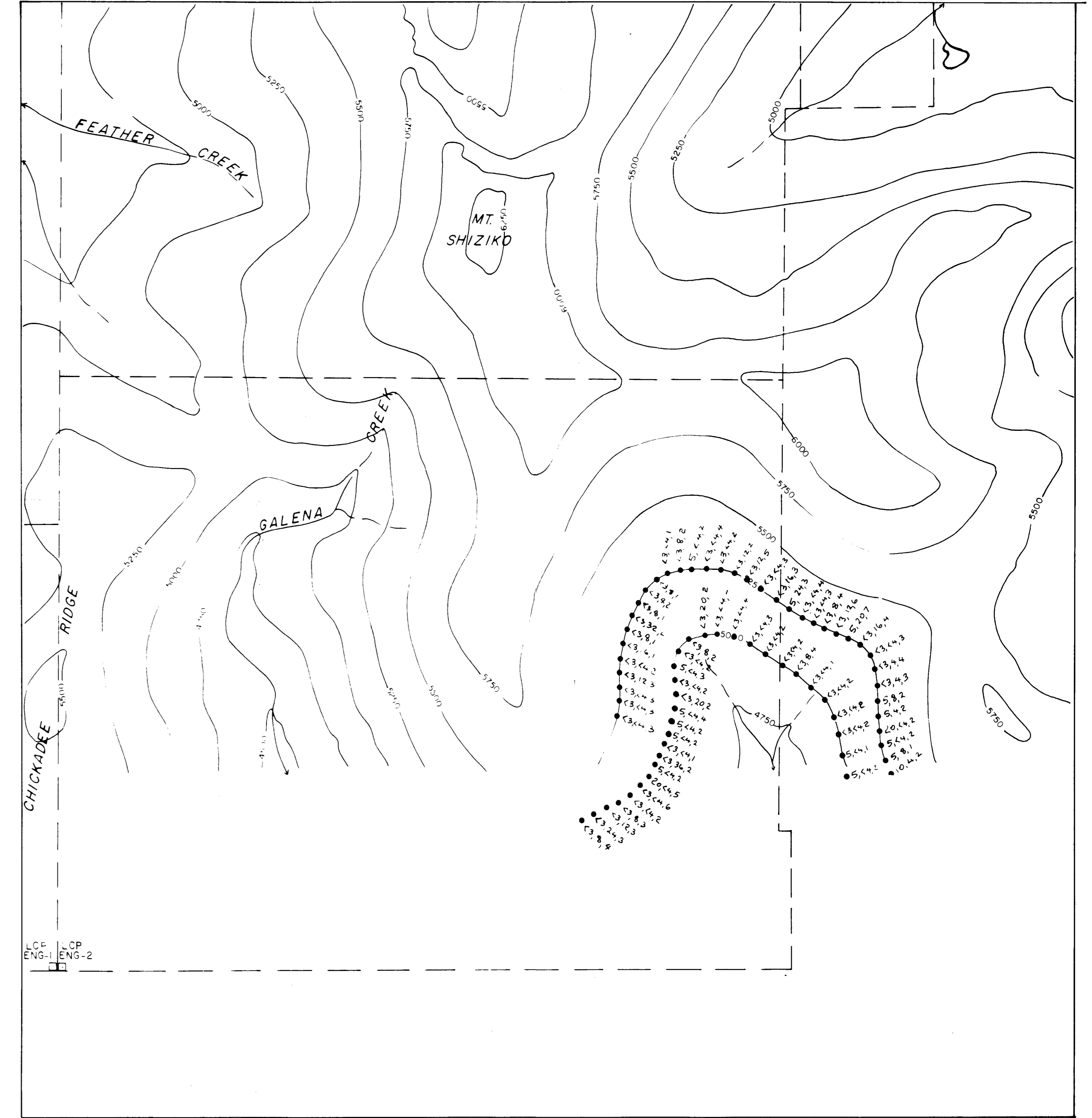
CY-5



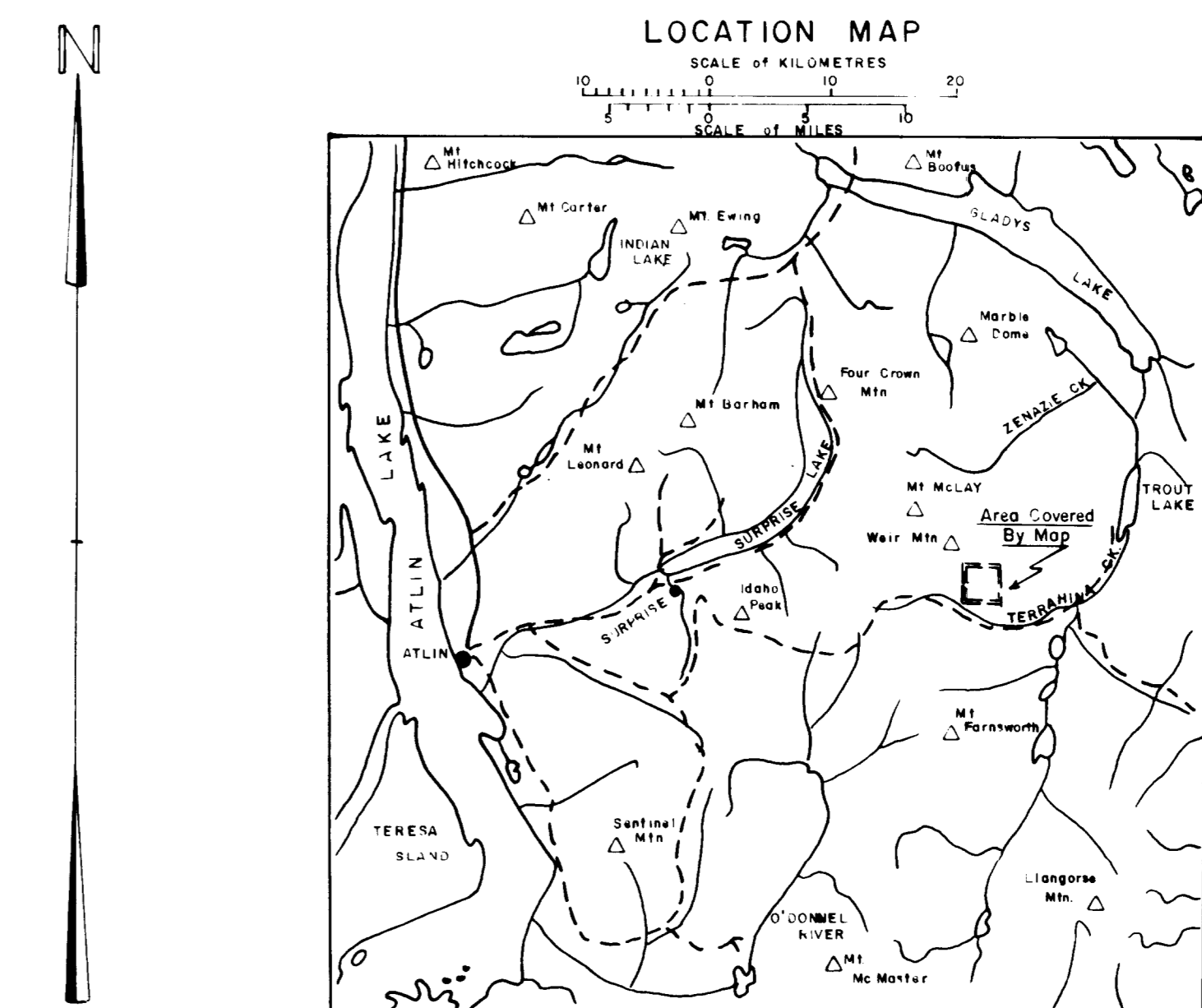
Zn, Cd, Co, Ni.



Pb, Ag, Cu.



Sn, W, Mo.



part 5
of 5

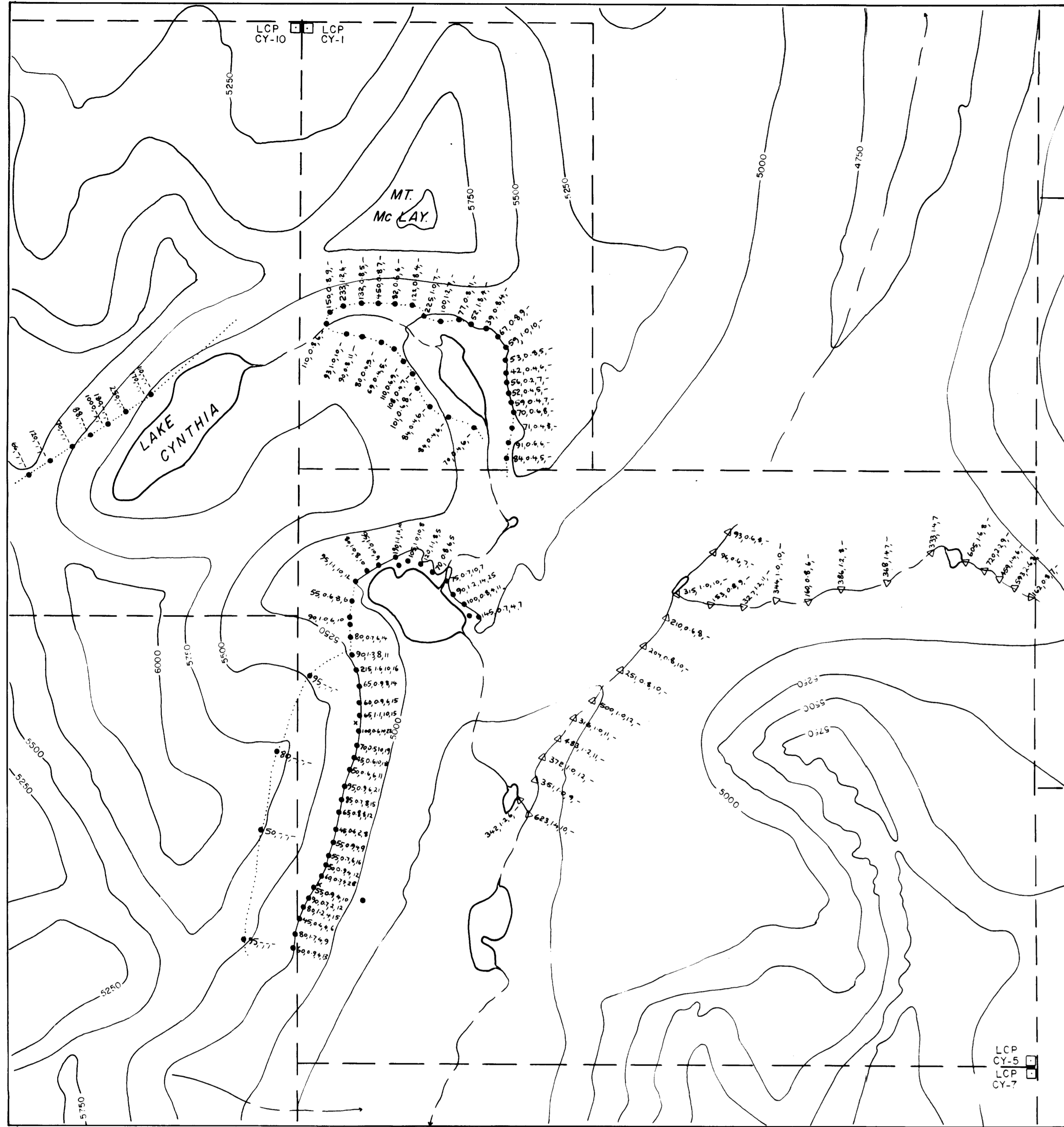
MINERAL RESOURCES BRANCH
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N.C.

MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA

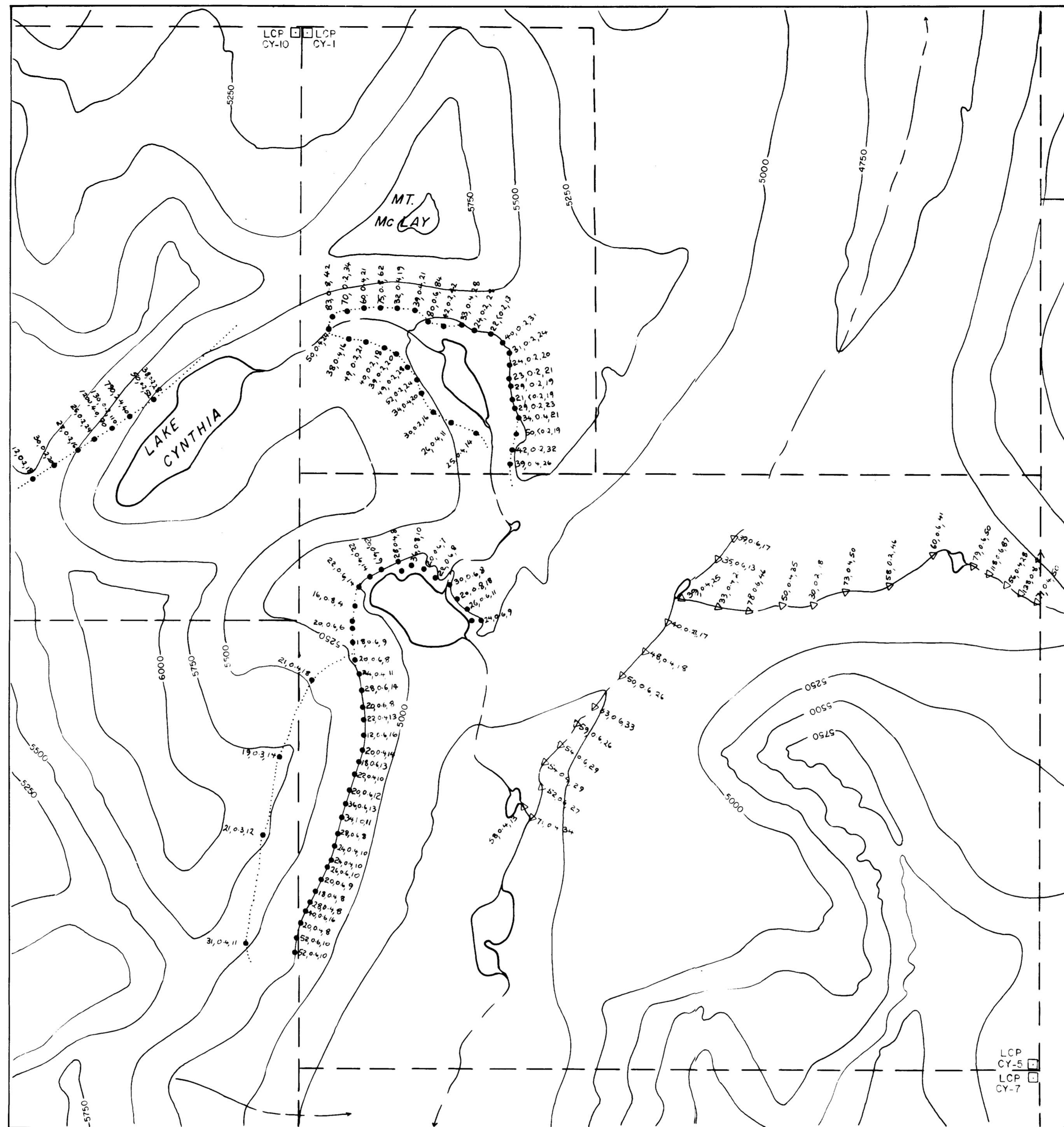
WEIR MOUNTAIN PROJECT.
ENG-2 CLAIM, RECONNAISSANCE.
MAP 18 A
SOIL GEOCHEMISTRY.

DRAWN BY: D.R. BULL.
DATE: OCTOBER 1980

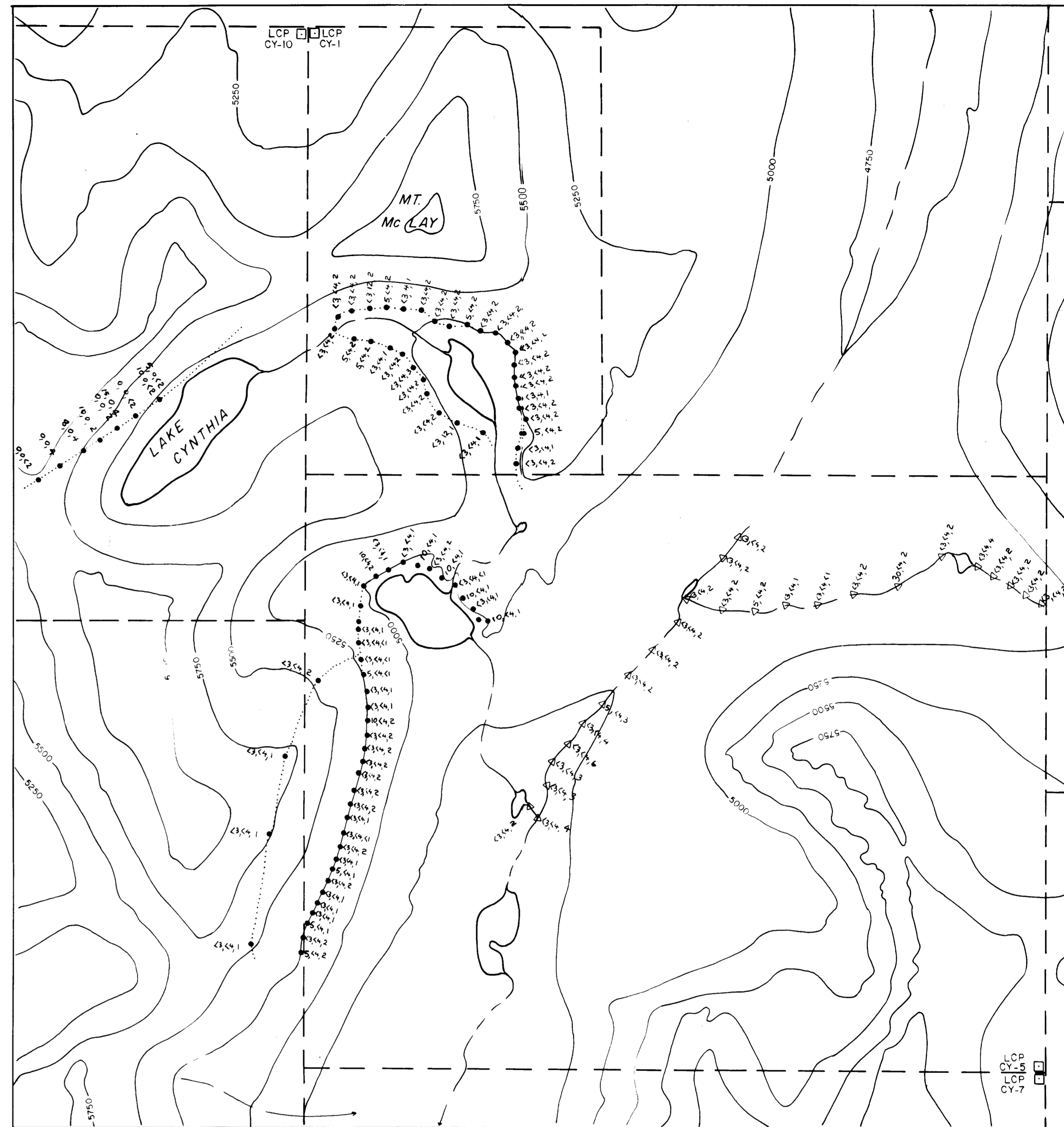
SCALE OF METRES
0 100 200 300 400 500 600 700 800 metres



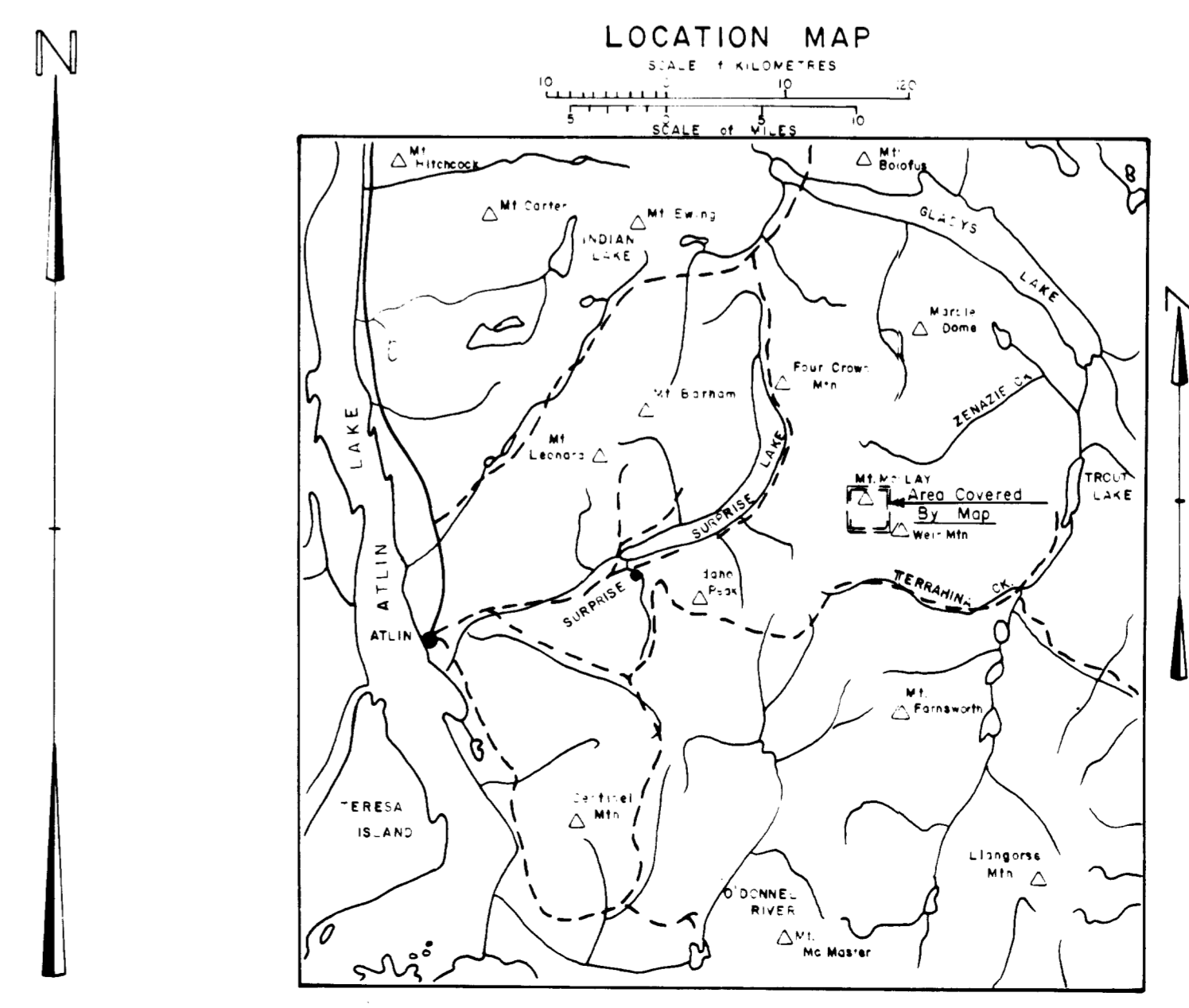
Zn, Cd, Co, Ni



Pb, Ag, Cu



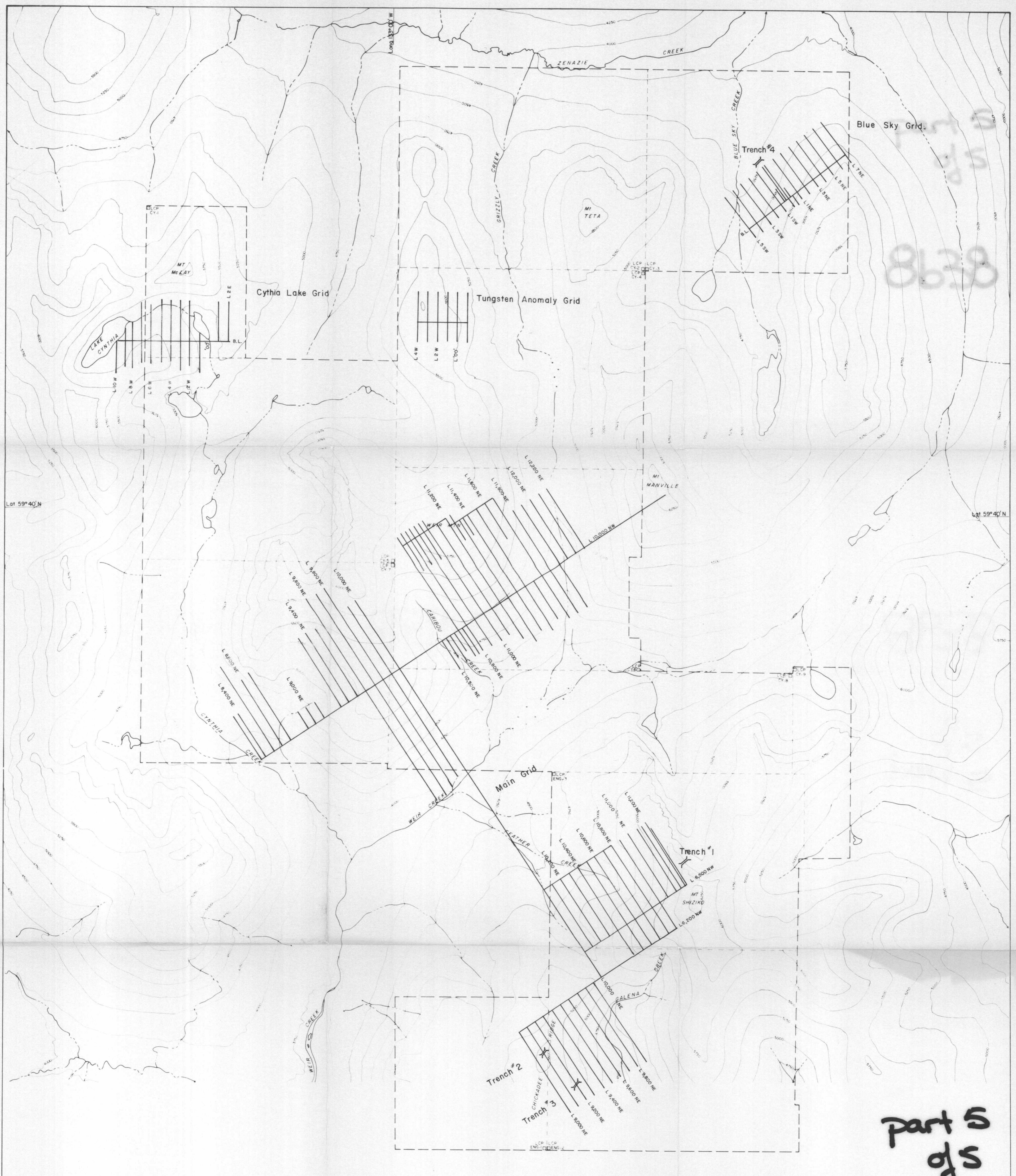
Sn, W, Mo



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LEGEND
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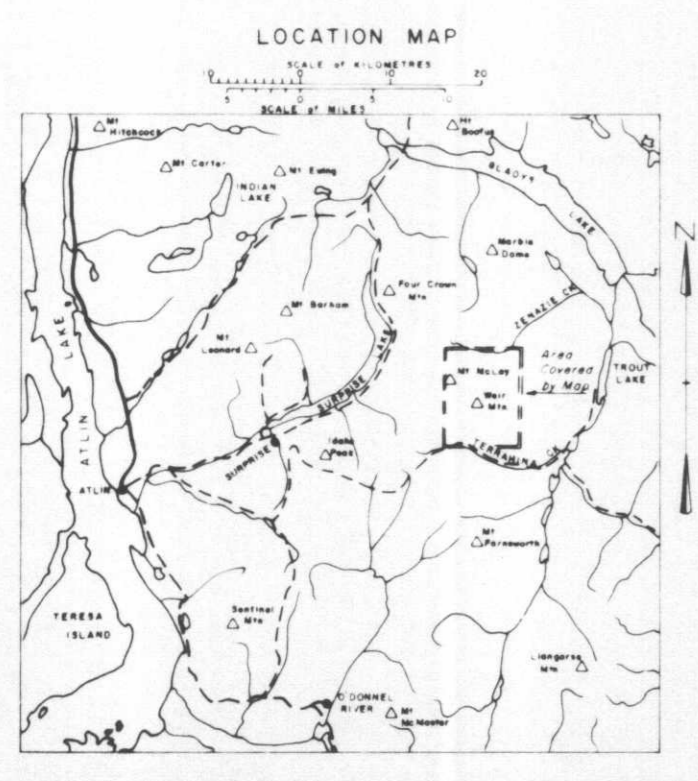
- ELEVATION CONTOUR
- - - TRAVERSE (Not along elevation contour)
- SOIL SAMPLE
- x ROCK SAMPLE
- △ STREAM SEDIMENT SAMPLE

MATTAGAMI LAKE EXPLORATION LIMITED.
WESTERN FIELD OFFICE
EDMONTON, ALBERTA
WEIR MOUNTAIN PROJECT
CY-1, CY-5, CY-10 CLAIMS, RECONNAISSANCE.
MAP 18 B
SOIL ROCK & STREAM GEOCHEMISTRY.
DRAWN BY: D.R. BULL.
DATE: OCTOBER 1980
SCALE OF METRES
0 25 50 75 100 200 metres



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of 5



Long 113°00' W



MINERAL RESOURCES BRANCH
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NO.

MATTAGAMI LAKE EXPLORATION LIMITED
WESTERN FIELD OFFICE
EDMONTON, ALBERTA
WEIR MOUNTAIN PROJECT
MAP 19
LOCATION OF TRENCHES
DRAWN BY D.R. BULL
DATE MARCH 1980
SCALE OF METRES
0 200 400 600 800 1000 1200