

636

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Department of
Mines and Petroleum Resources
ASSESSMENT REPORT

NO. 636 MAP.....

VANCO EXPLORATIONS LTD.

935 - 470 Granville Street
Vancouver 2, B.C.

February 25th, 1965

Chief Mining Recorder,
VANCOUVER, B.C.

Dear Sir:

During the past year we acquired and undertook exploration of the Gerlitzki - Giscome property. The initial programme of exploration included physical and geochemical work on the property. The details and results of this programme are recorded in the data accompanying this letter. We wish to apply the permissible portions of this work toward assessment requirements.

Trusting this will be found in order.

Sincerely,
VANCO EXPLORATIONS LTD.

Arthur O Hall
Arthur O. Hall, P.Eng.

Arthur O Hall

AOH/ac

Encls.

BULLDOZER TRENCHING PROGRAMME

During the period of this investigation, three large bulldozer trenches were excavated for the purpose of prospecting in areas of overburden for mineralization and geologic information.

These are identified as the "Gerle", the "Hall" and the "Flat" trenches and individual maps of each are attached.

Costs to apply as assessment requirements are itemized.

The dimension of these trenches are as follows:

<u>TRENCH</u>	<u>LENGTH</u>	<u>AVERAGE DEPTH</u>	<u>AVERAGE WIDTH</u>	<u>VOLUME CU. FT.</u>	<u>CU. YARDS</u>
"Gerle"	280'	10'	8'	22,400	
"Hall"	300'	8'	8'	19,200	
"Flat"	250'	6'	8'	12,000	
				<u>53,000</u>	<u>2,000</u>

BULLDOZER TRENCHING & BLASTING COSTS

<u>PAY TO</u>	<u>ITEM</u>	<u>AMOUNT</u>
Atlas Copco	Rent on gas drill	160.00
J.H. Gerlitzki	Directing Bulldozer 20 days @ \$20.00 per day	400.00
Watt Construct- ion	Rental for Ripper Tooth	44.00
East Fraser Logging Co.Ltd.	Rent for Bulldozer	1,006.00
J.H. Gerlitzki	Truck rent	60.00
		<u>1,670.00</u>

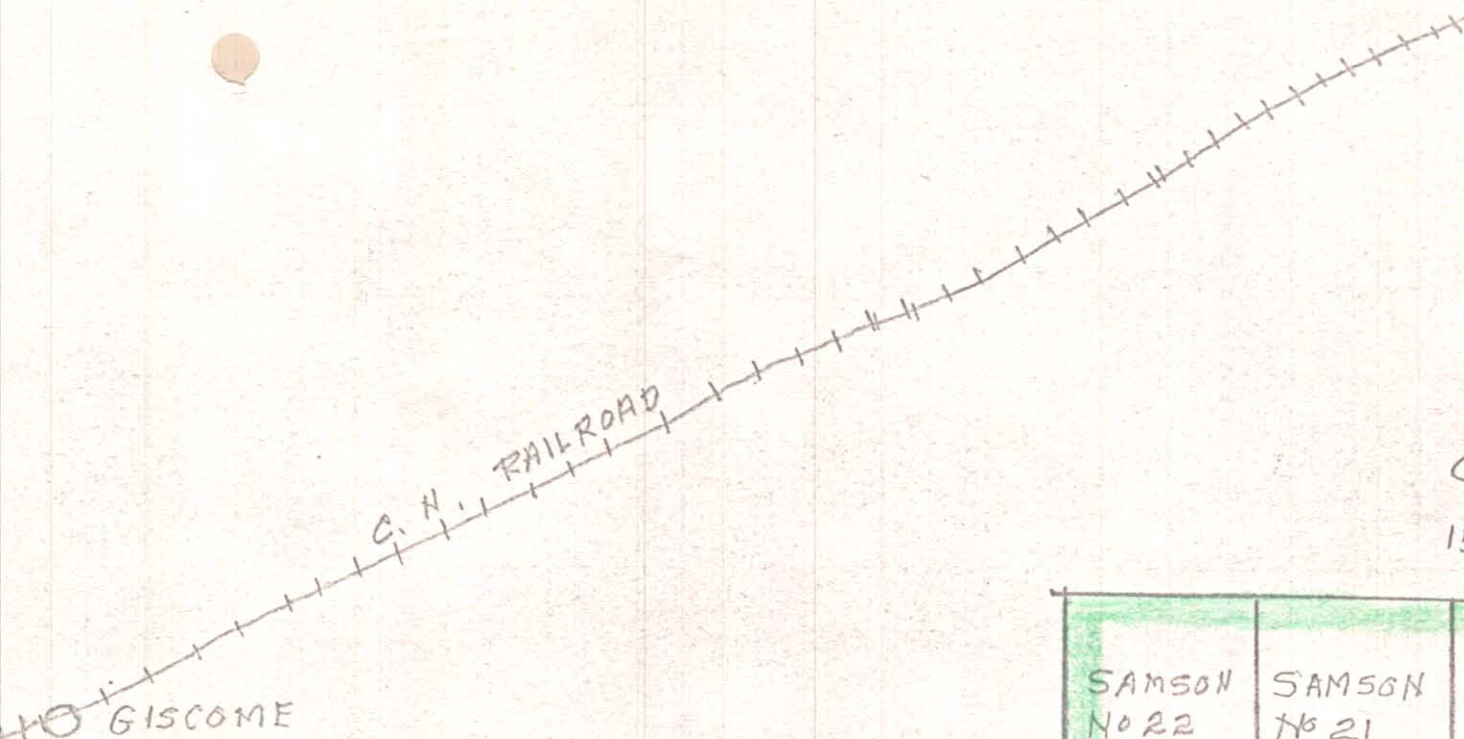
Declared before me at the city
of Vancouver, in the Province of
British Columbia, this 26th day
of February, 1965, A.D.

Signed:

Clarence McRae

Sub-Mining Recorder

Arthur O. Hall
Arthur O. Hall, P.Eng.
February 25th, 1965.

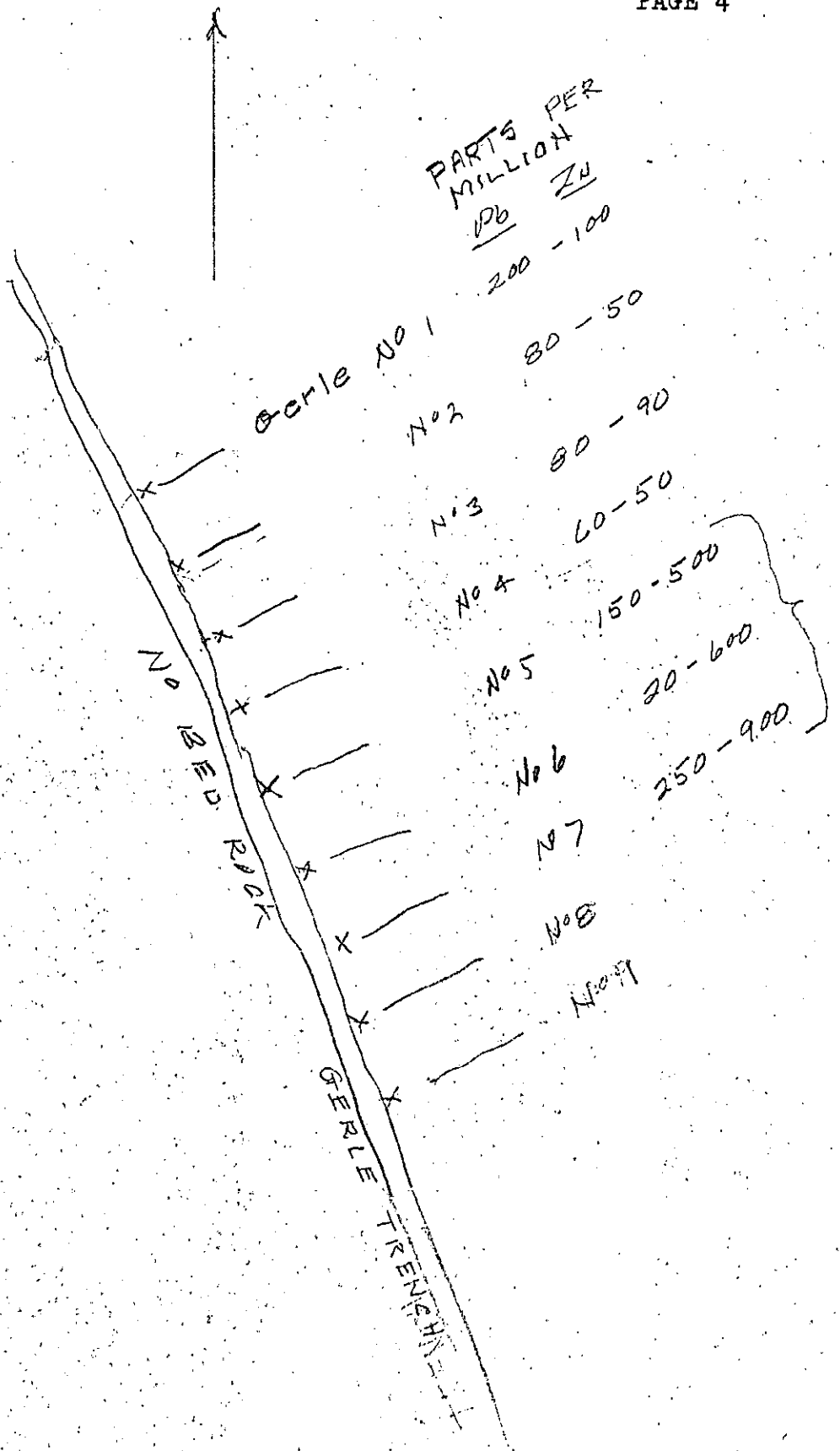


GISCOME
CLAIM GROUP
1500 FT TO 1 MI

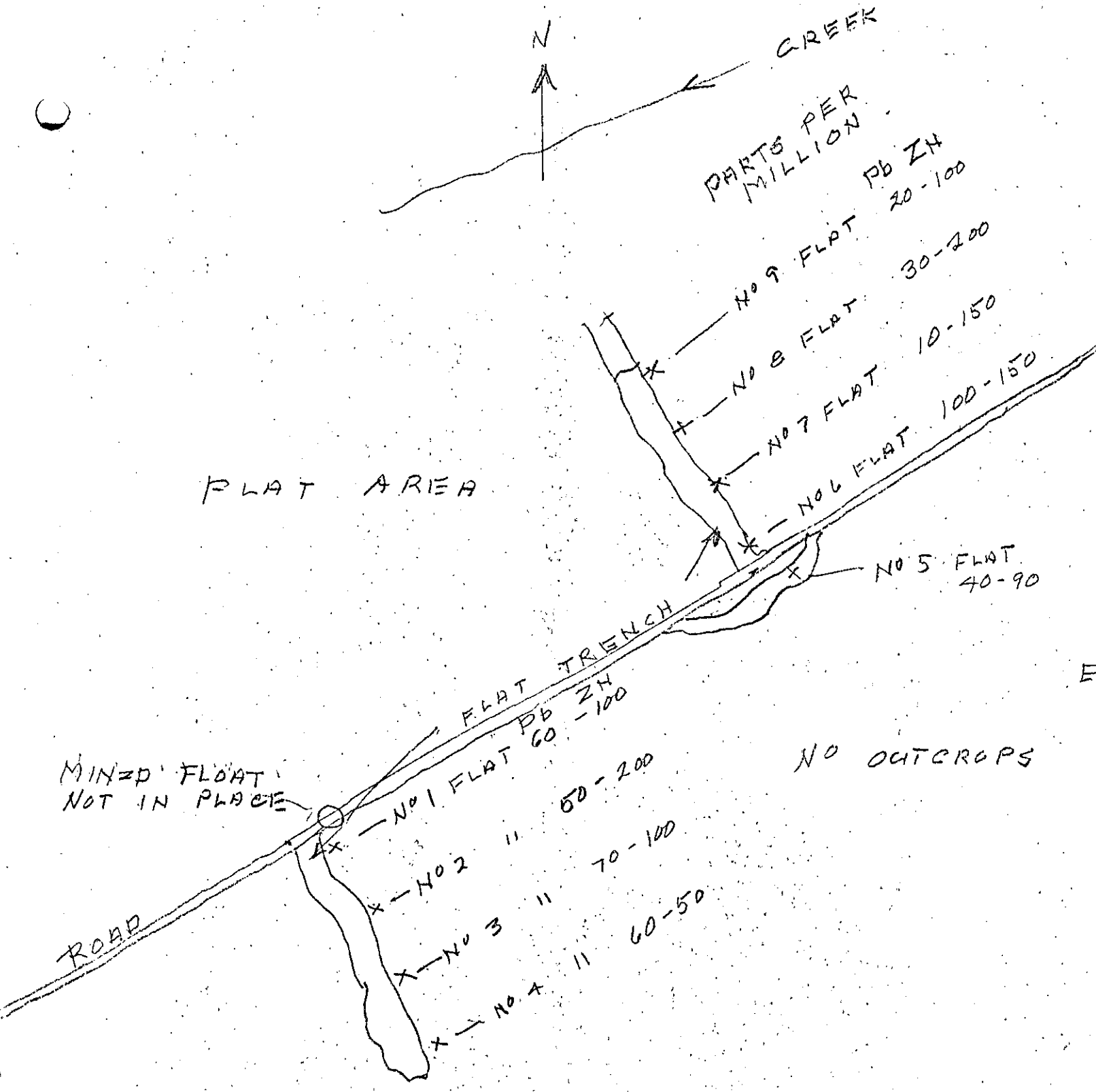


		SAMSON No 22	SAMSON No 21	SAMSON No 20	SAMSON No 19	
SAMSON No 17	J.H.G. No 2 HALL TRENCH	GERLE TRENCH J.H.G. No 4	FLAT TRENCH J.H.G. No 6	J.H.G. No 8	J.H.G. No 10	SAMSON No 14
SAMSON No 18	J.H.G. No 1	J.H.G. No 3	J.H.G. No 5	J.H.G. No 7	J.H.G. No 9	SAMSON No 13
SAMSON No 15	SAMSON No 2	SAMSON No 4	SAMSON No 6	SAMSON No 8	SAMSON No 10	SAMSON No 12
SAMSON No 16	SAMSON No 1	SAMSON No 3	SAMSON No 5	SAMSON No 7	SAMSON No 9	SAMSON No 11

← TO PRINCE GEORGE
29 MILES



_____ "GISCOME GERLITZKI" PROPERTY
 _____ GERLE TRENCH
 _____ SOIL SAMPLES
 _____ 50 FT TO 1 IN
 _____ AUG. 1964
 _____ GCH



GISCOM "GERLITZKI" PROPERTY
 FLAT TRENCH
 SOIL SAMPLING
 50' TO 1"
 AUGUST 1964
 007L

PARTS PER MILLION
Pb Zn

OVERBAND

No 1 HALL 80-200

No 2 HALL 40-100

No 3 HALL 90-50

No 6 250 150

NR 7 #200 50

shored.

TUFFS + ARGILLITE

MASSIVE SILD, ANDESITE

No 4 Hall TR-50 - X

No 5 Hall 10-100 - X

OVERBAND

TRENCH

GISCOME GERLITZKI PROPERTY
HALL TRENCH A ZONE
GEOLOGY + SOIL SAMPLES
50' TO 1"
AUGUST 1964

2074

NO. 6 SAMPLES
80-200

GEOCHEMICAL SURVEY PROGRAMME

Mr. Ned Meagher, a specialist in geochemical work, was placed on the job for the purpose of conducting a soil sampling and analysis survey of the potential zones.

This programme was supervised by Arthur O. Hall. Locations for lines and samples, also information regarding values and interpretation, is illustrated on the accompanying map - in pocket.

In the course of this programme, the total line mileage involved was:-

Base Line	1.65 miles
Cross lines	11.58 "
	<u>13.23 miles</u>

GEOCHEMICAL SURVEY COSTS TO APPLY
ON ASSESSMENT WORK

<u>PAY TO</u>	<u>ITEM</u>	<u>AMOUNT</u>
Nick Kazakoff	Wages - Geochemical lines 4 days @ \$20.00 per day	80.00
John Leontivich	Wages - Geochemical lines 4 days @ \$20.00 per day	80.00
H. Byman	Wages - Geochemical lines 5 days @ \$20.00 per day	100.00
J. Gerlitzki	Wages - Geochemical lines 18 days @ \$20.00 per day	360.00
J. Gerlitzki	Truck Rental	70.00
Prospecting Geophysics Ltd.	Technician and Equipment on job	1,200.00
		<u>1,890.00</u>

Declared before me at the
city of Vancouver, in the
Province of British Columbia,
This 26th day of February, 1965, A.D.

Signed:

Graeme McPherson
Sub-Mining Recorder

Arthur O. Hall
Arthur O. Hall, P. Eng.
February 25th, 1965

L26W - 6S ✓
 8S ✓
 9S ✓
 L25W - 7S ✓
 8S ✓
 9S ✓
 L24W - 6S ✓
 7S ✓
 8S ✓
 9S ✓
 10S ✓
 L23W - 8S ✓
 10S ✓
 L22W - 6S ✓
 - 8S ✓
 - 9S ✓
 L20W - 6S ✓
 L3W - 2S ✓
 L2W - 2S ✓
 L1E - 1N ✓
 L2E - 1N ✓
 2N ✓
 L3E - 1N ✓
 2N ✓
 L30E - 0+00 ✓
 - 1S ✓
 - 7S ✓
 L31E - 0+00 ✓
 1S ✓
 2S ✓
 3S ✓
 4S ✓
 5S ✓
 6S ✓
 7S ✓
 8S ✓
 9S ✓

L32E - 2S ✓
 3S ✓
 4S ✓
 5S ✓
 6S ✓
 7S ✓
 9S ✓
 L33E - 3N ✓
 2N ✓
 0+00 ✓
 1S ✓
 2S ✓
 5S ✓
 9S ✓
 L34E - 2N ✓
 1N ✓
 0+00 ✓
 1S ✓
 3S ✓
 4S ✓
 5S ✓
 L35E - 3N ✓
 2N ✓
 1N ✓
 1S ✓
 3S ✓
 4S ✓
 5S ✓
 L36E - 3N ✓
 2N ✓
 1N ✓
 2S ✓
 4S ✓
 8S ✓

L40E - 0+00 ✓
 L44E - 7S ✓
 10S ✓
 L46E - 5S ✓
 7S ✓
 L48E - 4S ✓
 6S ✓
 7S ✓
 8S ✓
 L50E - 4S ✓
 6S ✓
 L52E - 1S ✓
 4S ✓
 5S ✓
 L54E - 2S ✓
 L56E - 1N ✓
 0+00 ✓
 1S ✓
 3S ✓
 L58E - ~~6N~~ ✓
 6N ✓
 5N ✓
 4N ✓
 3N ✓
~~L60E - 6N~~
~~5N~~
 L58E - 1S ✓
 2S ✓
 L60E - 6N ✓
 5N ✓
 1S ✓
 2S ✓

100

SOIL SAMPLING

GISCOME PROPERTY

**

Soil Sampling - GISCOME PROPERTY

A	B	C	D	E	F	G	H	I	K	L
LINE STATION	VEGETATION COVER	SLOPE FACT	DRAINAGE	DEPTH	WET DRY	MATERIAL	COLOR	SOIL LAYER	PPM Heavy Metals	REMARKS
<u>156 E</u>										
0+00	MOSS COVER	MEDIUM SLOPE NORTH	NOT WELL DRAINAGE	16"	WET	CHALKY SAND PEBBLY	LIGHT BROWN	E	150	
1 S	"	MEDIUM SLOPE NORTH WEST	"	14"	"	CHALKY PEBBLY CLAY	"	F	100	
2 S	"	"	WELL DRAINAGE	16"	DRY	CHALKY PEBBLY CLAY	MEDIUM BROWN	E	0	
3 S	"	STEEP SLOPE SOUTH WEST	"	15"	"	CHALKY PEBBLY CLAY	"	F	750	
4 S	"	GENTLE SLOPE NORTH WEST	NOT WELL DRAINAGE	16"	WET	"	LIGHT GRAY BROWN	G	0	HARD PAN.
5 S	"	FLAT	"	20"	"	"	"	F	0	
6 S	"	GENTLE SLOPE NORTH WEST	"	16"	"	"	"	E	0	HARD PAN
7 S	"	GENTLE SLOPE NORTH	"	15"	"	"	"	E	0	" "
8 S	"	STEEP SLOPE NORTH WEST	WELL DRAINAGE	16"	"	"	"	G	0	" "
9 S	"	"	"	18"	"	CHALKY SAND PEBBLES	"	E	150	
10 S	"	MEDIUM SLOPE NORTH EAST	"	15"	"	CHALKY PEBBLY CLAY	LIGHT BROWN	F	0	
11 S	"	"	"	18"	"	"	MEDIUM BROWN	F	0	
12 S	"	MEDIUM SLOPE SOUTH EAST	"	15"	"	CHALKY SAND	DARK BROWN	E	0	
13 S	"	Hollow	NOT WELL DRAINAGE	16"	"	SANDY CLAY	LIGHT BROWN	F	0	
14 S	"	Hollow	"	18"	"	"	"	F	0	
15 S	"	STEEP SLOPE SOUTH	WELL DRAINAGE	16"	"	"	MEDIUM BROWN	F	0	
16 S	"	"	"	15"	"	"	LIGHT GRAY BROWN	F	0	
17 S	"	"	"	16"	"	SANDY PEBBLY CLAY	D/BROWN	F	0	
18 S	"	STEEP SLOPE EAST	"	18"	"	PEBBLY CLAY	H/GRAY BROWN	F	0	
19 S	"	Hollow	"	18"	"	CHALKY SAND PEBBLY	MEDIUM BROWN	E	0	
20 S	"	STEEP SLOPE SOUTH EAST	"	10"	"	SANDY PEBBLY CLAY	"	F	0	ON BEDROCK
<u>152 E</u>										
<u>152 E</u>										
20 S	MOSS COVER	MEDIUM SLOPE SOUTH WEST	NOT WELL DRAINAGE	14"	WET	PEBBLY CLAY	L/GRAY BROWN	F	0	
19 S	"	MEDIUM SLOPE SOUTH	WELL DRAINAGE	12"	DRY	CHALKY SAND PEBBLES	"	E	0	ON BEDROCK
18 S	"	CLIFF SLOPE STEEP SOUTH	"	12"	WET	PEBBLY CLAY	MEDIUM BROWN	F	0	" "
17 S	"	STEEP SLOPE SOUTH	"	10"	"	"	H/GRAY BROWN	F	0	" "
16 S	"	STEEP SLOPE SOUTH WEST	"	10"	"	"	MEDIUM BROWN	F	0	" "
15 S	"	Hollow	NOT WELL DRAINAGE	18"	"	SANDY CLAY	LIGHT BROWN	F	0	" "
14 S	"	STEEP SLOPE SOUTH	"	10"	"	PEBBLY CLAY	H/GRAY BROWN	F	0	" "
13 S	"	"	WELL DRAINAGE	12"	"	"	MEDIUM BROWN	F	0	" "
12 S	"	MEDIUM SLOPE SOUTH	"	16"	"	"	"	F	0	" "
11 S	"	GENTLE SLOPE SOUTH EAST	"	15"	DRY	"	L/BROWN	F	0	" "
10 S	"	MEDIUM SLOPE NORTH WEST	"	16"	"	"	L/GRAY BROWN	F	0	" "
9 S	"	MEDIUM SLOPE NORTH	NOT WELL DRAINAGE	14"	WET	CHALKY PEBBLY SAND	MEDIUM BROWN	E	0	" "
8 S	"	STEEP SLOPE NORTH	WELL DRAINAGE	15"	"	PEBBLY CLAY	"	F	100	" "

CONT'D

	A	B	C	D	E	F	G	H	J	K	L
	<u>L52E</u>										
	7S	MOSS COVER	STEEP SLOPE SOUTH WEST	WELL DRAINED	14"	WET	PEBBLY CHNY	MEDIUM BROWN	F	0	
	6S	"	STEEP SLOPE NORTH	"	15"	"	"	DARK BROWN	F	0	
	5S	"	GENTLE SLOPE WEST	NOT WELL DRAINED	18"	"	"	D/GREY BROWN	F	200	
	4S	"	STEEP SLOPE SOUTH	"	16"	"	CHNY PEBBLES	BLACK	B	900+	ON BEDROCK
	3S	"	Hollow	"	16"	"	PEBBLY CHNY	L/GREY BROWN	F	100	
	2S	"	MEDIUM SLOPE NORTH EAST	WELL DRAINED	8"	"	"	MEDIUM BROWN	F	100	ON BEDROCK
	1S	"	Hollow	NOT WELL DRAINED	15"	"	"	"	F	250	
	0+00	"	STEEP SLOPE SOUTH WEST	"	15"	DRY	"	"	F	0	
	1N	"	MEDIUM SLOPE SOUTH WEST	WELL DRAINED	18"	DRY	"	"	F	0	
	2N	"	GENTLE SLOPE SOUTH WEST	NOT WELL DRAINED	16"	"	"	"	F	0	
	3N	"	MEDIUM SLOPE NORTH EAST	WELL DRAINED	15"	"	"	L/GREY BROWN	F	0	
	4N	"	"	"	14"	"	"	"	F	50	

	<u>L48E</u>										
	0+00	MOSS COVER	MEDIUM SLOPE NORTH	WELL DRAINED	18"	DRY	CHNY PEBBLY SAND	MEDIUM BROWN	E	0	
	1S	"	"	"	8"	WET	SANDY PEBBLY CHNY	"	F	0	ON BEDROCK
	2S	"	MEDIUM SLOPE SOUTH	"	12"	"	"	L/GREY BROWN	F	0	"
	3S	"	Hollow	NOT WELL DRAINED	16"	"	"	"	F	0	"
	3+60S	"	STEEP SLOPE NORTH WEST	WELL DRAINED	12"	DRY	PEBBLY CHNY	D/BROWN	F	50	
	4S	"	"	"	15"	"	CHNY PEBBLES SAND	MEDIUM BROWN	E	200	
	5S	"	MEDIUM SLOPE SOUTH EAST	"	15"	"	CHNY SAND PEBBLES	L/GREY BROWN	E	0	
	6S	"	"	NOT WELL DRAINED	15"	WET	PEBBLY CHNY	"	F	200	
	7+20S	"	GENTLE SLOPE SOUTH WEST	"	18"	"	PEBBLY SANDY CHNY	"	F	250	CRICK AT 7S
	8S	"	STEEP SLOPE NORTH WEST	WELL DRAINED	15"	"	PEBBLY CHNY	MEDIUM BROWN	F	450	
	9S	"	MEDIUM SLOPE SOUTH EAST	"	18"	DRY	"	"	F	50	
	10S	"	MEDIUM SLOPE SOUTH	"	16"	"	SANDY PEBBLY CHNY	L/GREY BROWN	F	0	
	11S	"	"	"	15"	"	"	"	F	0	
	12S	"	"	"	15"	"	"	"	F	0	

	<u>L48E</u>										
	4N	MOSS COVER	MEDIUM SLOPE SOUTH	WELL DRAINED	18"	WET	CHNY PEBBLY SAND	MEDIUM BROWN	E	0	
	3N	"	STEEP SLOPE WEST	"	18"	"	"	"	E	100	
	2N	"	MEDIUM SLOPE NORTH WEST	NOT WELL DRAINED	16"	"	SAND PEBBLES	L/GREY BROWN	D ²	200	
	1N	"	STEEP SLOPE NORTH	WELL DRAINED	16"	"	"	"	D ²	0	

	A	B	C	D	E	F	G	H	J	K	L
	<u>L44 E</u>										
	4N	MOSS COVER	MEDIUM SLOPE NORTH	NOT WELL DRAINED	16"	WET	CLAYEY SANDS PEBBLES PEBBLY CLAY	1/2 GRAY BROWN	E	250	
	3N	"	GENTLE SLOPE NORTH	"	20"	"	"	1/2 BROWN	F	0	
	2N	"	MEDIUM SLOPE NORTH	"	16"	"	"	"	F	200	
	1N	"	"	WELL DRAINED	15"	"	"	"	F	0	
	0+00	"	MEDIUM SLOPE NORTH WEST	NOT WELL DRAINED	14"	"	"	"	F	0	
	1S	"	"	WELL DRAINED	16"	DRY	SANDY PEBBLY CLAY	1/2 GRAY BROWN	F	0	
	2S	"	"	"	16"	"	"	1/2 BROWN	F	0	
	3S	"	GENTLE SLOPE NORTH WEST	"	15"	WET	"	"	F	0	
	4S	"	MEDIUM SLOPE NORTH WEST	"	12"	"	"	"	F	0	
	5S	"	FLAT	"	15"	"	"	MEDIUM BROWN	F	0	
	6S	"	STEEP SLOPE SOUTH EAST	"	12"	DRY	"	"	F	0	
	7S	"	"	"	10"	"	"	2/3 BROWN	F	200	
	8S	"	GENTLE SLOPE WEST	NOT WELL DRAINED	15"	"	CLAYEY PEBBLY SAND PEBBLY CLAY	MEDIUM BROWN	E	0	
	9S	"	GENTLE SLOPE NORTH	"	18"	"	"	1/2 BROWN	F	100	
	10S	"	MEDIUM SLOPE NORTH WEST	"	12"	WET	"	MEDIUM BROWN	F	250	
	11S	"	MEDIUM SLOPE SOUTH WEST	WELL DRAINED	10"	"	"	2/3 BROWN	F	0	
	12S	"	STEEP SLOPE SOUTH	"	6"	"	"	2/3 GRAY BROWN	F	0	on Bedrock.
	<u>L40 E</u>										
	12S	MOSS COVER	STEEP SLOPE SOUTH	WELL DRAINED	10"	DRY	PEBBLY SANDY CLAY	1/2 BROWN	F	0	
	11S	"	MEDIUM SLOPE SOUTH EAST	"	14"	"	"	2/3 BROWN	F	0	
	10S	"	FLAT	"	16"	"	"	1/2 BROWN	F	50	
	9S	"	GENTLE SLOPE SOUTH WEST	"	16"	WET	PEBBLY CLAY	1/2 GRAY BROWN	F	0	
	8S	"	GENTLE SLOPE WEST	"	15"	"	"	"	F	0	
	7S	"	STEEP SLOPE SOUTH	"	16"	"	"	1/2 BROWN	F	200	
	6S	"	STEEP SLOPE NORTH WEST	"	15"	"	"	1/2 GRAY BROWN	F	0	
	5S	"	"	NOT WELL DRAINED	15"	"	"	1/2 BROWN	F	0	
	4S	"	MEDIUM SLOPE SOUTH WEST	"	16"	"	"	1/2 GRAY BROWN	F	100	
	3S	"	MEDIUM SLOPE SOUTH EAST	WELL DRAINED	6"	"	"	RED BROWN	F	0	on Bedrock.
	2S	"	STEEP SLOPE NORTH WEST	"	15"	"	"	2/3 BROWN	F	0	
	1S	"	STEEP SLOPE NORTH	"	10"	"	"	1/2 GRAY BROWN	F	50	
	0+00	"	"	"	14"	DRY	CLAYEY SAND PEBBLES PEBBLY CLAY	MED BROWN	E	450	By showing
	1N	"	STEEP SLOPE NORTH WEST	"	15"	"	"	1/2 BROWN	F	100	

#	A	B	C	D	E	F	G	H	J	K	L
	<u>L 36 E</u>										
	1N	HUMUS COVER	MEDIUM SLOPE NORTH STEEP SLOPE NORTH WEST GENTLE SLOPE WEST	NOT WELL DRAINED	15"	WET	PEBBLY CLAY	MEDIUM BROWN 1/4 GRAY BROWN	F	100	
	2N	"	"	"	16"	"	"	"	F	400	
	3N	"	"	"	16"	"	CLAY	2/3 BROWN	F	250	
	4N	"	FLAT	"	18"	"	"	1/4 GRAY BROWN	G	0	
	<u>L 36 E</u>										
	0700	MOSS COVER	FLAT MEDIUM SLOPE NORTH WEST	WELL DRAINED	12"	WET	PEBBLY CLAY	1/2 GRAY BROWN MEDIUM BROWN	F	0	
	1S	"	"	"	12"	"	"	"	F	0	
	2S	"	"	"	10"	"	"	"	F	450	
	3S	"	MEDIUM SLOPE NORTH GENTLE SLOPE NORTH WEST	"	15"	"	SANDY PEBBLY CLAY	1/2 GRAY BROWN	F	0	
	4S	"	"	"	10"	"	PEBBLY CLAY	"	G	400	
	5S	"	FLAT GENTLE SLOPE SOUTH WEST GENTLE SLOPE WEST	"	15"	"	"	"	G	0	
	6S	"	"	"	16"	"	SANDY PEBBLY CLAY	"	F	0	
	7S	"	"	"	15"	"	PEBBLY CLAY	"	G	0	
	8S	"	MEDIUM SLOPE NORTH WEST MEDIUM SLOPE SOUTH WEST MEDIUM SLOPE WEST	"	16"	DRY	CHALKY PEBBLY SAND	1/2 BROWN	E	400	
	9S	"	"	"	15"	"	SAND	1/2 GRAY BROWN	D ²	0	
	10S	"	"	"	15"	"	SANDY PEBBLY CLAY	"	F	0	
	11S	"	STEEP SLOPE SOUTH	"	6"	"	"	MEDIUM BROWN	F	0	ON BEDROCK
	12S	"	"	"	12"	WET	"	2/3 BROWN	F	0	
	<u>L 32 E</u>										
	12S	MOSS COVER	MEDIUM SLOPE SOUTH WEST	WELL DRAINED	14"	WET	PEBBLY CLAY	1/2 GRAY BROWN	F	0	
	11S	"	"	"	14"	"	"	"	F	0	
	10S	"	GENTLE SLOPE NORTH WEST STEEP SLOPE WEST	NOT WELL DRAINED	15"	"	CLAY	"	G	0	
	9S	"	"	WELL DRAINED	10"	"	PEBBLY CLAY	2/3 BROWN	F	100	
	8S	"	MEDIUM SLOPE SOUTH WEST STEEP SLOPE WEST STEEP SLOPE NORTH WEST	"	14"	"	"	1/4 GRAY BROWN	F	0	
	7S	"	"	"	6"	DRY	HUMUS SANDY PEBBLY CLAY	BLACK MEDIUM BROWN	B	200	ON GRAPHITE
	6S	"	"	"	14"	WET	"	"	F	200	
	5S	"	"	"	15"	DRY	SAND PEBBLY CLAY	1/2 BROWN	D'	150	
	4S	"	"	"	12"	"	CHALKY SAND PEBBLES	MEDIUM BROWN	E	900+	
	3S	"	"	"	12"	WET	SANDY PEBBLY CLAY	2/3 BROWN	F	200	
	2S	HUMUS COVER	FLAT	NOT WELL DRAINED	18"	"	CHALKY PEBBLY SAND	2/3 GRAY	?	900+	
	1S	"	"	"	15"	"	CLAY	1/4 GRAY	G	0	
	0700	"	"	"	15"	"	PEBBLY CLAY	2/3 GRAY BROWN	F	0	

	A	B	C	D	E	F	G	H	J	K	L
	<u>L28E</u>										
	0+00	HUMUS COVER	MEDIUM SLOPE NORTH	NOT WELL DRAINED	18"	WET	probly clay	1/ BROWN	F	100	
	1S	"	MEDIUM SLOPE NORTH WEST	"	16"	"	"	1/ GRAY BROWN	F	0	
	2S	"	GENTLE SLOPE NORTH WEST	"	16"	"	"	2/ "	F	0	
	3S	"	MEDIUM SLOPE NORTH	"	16"	"	"	2/ "	F	0	
	4S	"	GENTLE SLOPE NORTH	"	18"	"	"	2/ "	F	0	
	5S	"	"	"	16"	"	"	4/ "	G	0	Hollow
	6S	"	GENTLE SLOPE NORTH EAST	"	18"	"	CLAY	2/ BROWN	F	0	
	7S	MOSS COVER	GENTLE SLOPE NORTH	WELL DRAINED	15"	DRY	"	1/ GRAY BROWN	G	0	
	8S	"	MEDIUM SLOPE NORTH WEST	"	16"	WET	probly sandy clay	"	F	0	
	9S	"	"	"	12"	DRY	CLAYEY (probly SAND)	MEDIUM BROWN	E	0	
	10S	"	SOUTH WEST	"	15"	"	"	"	E	0	
	11S	"	"	"	15"	"	probly clay	4/ GRAY BROWN	F	0	
	12S	"	MEDIUM SLOPE NORTH WEST	"	14"	"	"	"	G	0	
	<u>L24E</u>										
	12S	HUMUS COVER	MEDIUM SLOPE SOUTH WEST	WELL DRAINED	18"	WET	probly clay	4/ GRAY BROWN	F	0	
	11S	MOSS COVER	"	"	10"	"	"	MEDIUM BROWN	F	150	Bedrock
	10S	"	"	"	15"	"	probly sandy clay	4/ GRAY BROWN	F	0	
	9S	"	"	"	14"	"	"	"	F	0	
	8S	"	FLAT	NOT WELL DRAINED	15"	"	"	"	F	0	
	7S	"	"	WELL DRAINED	14"	DRY	clay	"	G	0	
	6S	"	MEDIUM SLOPE NORTH EAST	"	16"	"	"	"	G	0	
	5S	"	MEDIUM SLOPE EAST	"	16"	"	"	"	G	0	
	4S	BRUSH & MOSS COVER	MEDIUM SLOPE NORTH	"	16"	"	"	"	G	0	
	3S	"	"	"	15"	WET	probly sandy clay	"	G	0	
	2S	"	"	"	16"	"	CLAY	"	G	0	
	1S	"	MEDIUM SLOPE NORTH WEST	"	16"	"	probly clay	"	F	50	
	0+00	"	"	NOT WELL DRAINED	18"	"	"	"	F	0	
	<u>L20E</u>										
	0+00	HUMUS COVER	MEDIUM SLOPE NORTH WEST	NOT WELL DRAINED	16"	WET	probly sandy clay	4/ GRAY BROWN	F	0	
	1N	"	"	"	16"	"	"	"	F	0	
	2N	"	GENTLE SLOPE EAST	"	15"	"	"	"	F	0	
	3N	MOSS COVER	"	"	18"	"	CLAYEY (probly SAND)	MEDIUM BROWN	E	0	
	4N	HUMUS COVER	"	"	18"	"	"	4/ GRAY BROWN	E	0	
	5N	"	"	"	16"	DRY	probly sandy clay	"	F	0	

	A	B	C	D	E	F	G	H	J	K	L
C	<u>L20E</u>										
	15S	MOSS COVER	STEEP SLOPE SOUTH WEST	WELL DRAINED	12"	WET	SHALE & CLAY	2/ BROWN	F	900+	
	14S	"	MEDIUM SLOPE NORTH WEST	"	12"	"	"	"	F	0	
	13S	HUMUS COVER	MEDIUM SLOPE SOUTH WEST	"	15"	"	CLAYEY PEBBLY SAND	1/ BROWN	E	0	
	12S	MOSS COVER	"	"	15"	"	PEBBLY SANDY CLAY	1/ GREY BROWN	F	0	
	11S	HUMUS COVER	"	"	14"	DRY	PEBBLY CLAY	"	F	0	
	10S	MOSS COVER	STEEP SLOPE SOUTH EAST	"	12"	WET	SHALE CLAY	2/ BROWN	F	0	
	9S	"	"	WELL DRAINED	6"	"	"	"	F	0	ON BEDROCK
	8S	"	"	"	8"	"	"	"	F	0	"
	7S	"	STEEP SLOPE NORTH WEST	"	10"	DRY	"	"	F	0	"
	6S	"	MEDIUM SLOPE NORTH WEST	"	16"	"	CLAYEY PEBBLY SAND	MEDIUM BROWN	E	0	
	5S	"	"	"	16"	WET	SANDY PEBBLY CLAY	1/ BROWN	F	200	
	4S	"	"	"	15"	"	"	1/ GREY BROWN	F	0	
	3S	BRUSH & HUMUS COVER	"	"	14"	"	PEBBLY CLAY	2/ GREY BROWN	F	100	
	2S	"	"	"	15"	"	"	1/ "	F	0	
1S	"	"	"	15"	"	"	1/ BROWN	F	0		
O	<u>L16E</u>										
	0+00	HUMUS COVER	MEDIUM SLOPE NORTH WEST	NOT WELL DRAINED	20"	WET	PEBBLY CLAYEY HUMUS	BROWN BLACK	B	0	
	1S	MOSS COVER	"	"	16"	"	PEBBLY CLAY	1/ BROWN	F	0	
	2S	"	"	"	15"	"	"	1/ GREY BROWN	F	0	
	3S	"	"	"	10"	DRY	PEBBLY SANDY CLAY	"	F	0	BUNDLES OR BEDROCK
	4S	"	MEDIUM SLOPE NORTH	"	18"	WET	PEBBLY SAND	"	D2	0	
	5S	"	"	"	18"	"	"	"	D2	0	
	6S	"	"	WELL DRAINED	16"	"	CLAYEY PEBBLY SAND	"	E	0	
	7S	"	GENTLE SLOPE SOUTH	"	16"	DRY	"	MEDIUM BROWN	E	150	
	8S	"	FLAT	"	18"	WET	PEBBLY CLAY	1/ BROWN	F	0	
	9S	"	MEDIUM SLOPE SOUTH	"	10"	"	CLAYEY HUMUS	2/ BROWN	B	550	ON BEDROCK
	10S	"	MEDIUM SLOPE SOUTH EAST	"	12"	"	PEBBLY CLAY	1/ BROWN	F	0	
	11S	"	STEEP SLOPE SOUTH	"	8"	"	"	2/ BROWN	F	50	ON BEDROCK
	12S	"	MEDIUM SLOPE SOUTH WEST	"	14"	"	"	1/ GREY BROWN	F	0	
	13S	"	GENTLE SLOPE SOUTH WEST	"	15"	DRY	"	1/ "	G	0	
14S	HUMUS COVER	MEDIUM SLOPE SOUTH WEST	"	16"	WET	"	2/ BROWN	F	0		
C	<u>L12E</u>										
	0+00	HUMUS COVER	GENTLE SLOPE NORTH WEST	NOT WELL DRAINED	18"	WET	CLAY	1/ GREY BROWN	G	0	
	1S	"	"	"	16"	"	SAND	GREY BROWN	D2	0	
2S	"	"	"	18"	"	CLAYEY PEBBLY SAND	MEDIUM BROWN	E	0		

	A	B	C	D	E	F	G	H	J	K	L
C	<u>L12E</u>										
	3S	HUMUS COVER	MEDIUM SLOPE NORTH WEST	NOT WELL DRAINED	15"	WET	CLAY	MEDIUM BROWN	F	0	
	4S	"	"	"	15"	"	CLAYEY Pebbly SAND	"	E	0	
	5S	"	STEEP SLOPE NORTH WEST	WELL DRAINED	12"	DRY	SHALE CLAY	D/BROWN	F	0	
	6S	"	"	"	6"	WET	CLAYEY HUMUS	BLACK	B	900+	ON BEDROCK
	7S	"	GENTLE SLOPE WEST	"	6"	DRY	LIMY SAND	GRAY BROWN	F	0	" "
	8S	"	STEEP SLOPE WEST	"	8"	"	SANDY CLAY	D/BROWN	F	0	" "
	9S	"	STEEP SLOPE SOUTH WEST	"	8"	WET	CLAYEY HUMUS	"	B	0	" "
	10S	"	"	"	10"	"	SHALE CLAY	MEDIUM GRAY	F	0	" "
	11S	"	MEDIUM SLOPE SOUTH WEST	"	10"	DRY	"	"	F	0	" "
	12S	"	"	"	14"	WET	pebbly clay	H/GRAY BROWN	G	0	" "
	13S	"	"	"	18"	"	"	"	G	0	" "
	14S	"	"	"	18"	DRY	CLAY	MEDIUM BROWN	G	0	" "
	15S	"	FLAT	NOT WELL DRAINED	18"	WET	"	H/GRAY BROWN	G	0	" "
	C	<u>L8E</u>									
15S		HUMUS COVER	MEDIUM SLOPE SOUTH WEST	WELL DRAINED	18"	DRY	CLAY	H/GRAY BROWN	G	0	
14S		"	FLAT	"	18"	WET	SAND	D/BROWN	D'	0	
13S		"	"	"	16"	"	CLAYEY SAND	D/GRAY BROWN	E	0	
12S		"	GENTLE SLOPE NORTH WEST	"	16"	DRY	SAND	MEDIUM BROWN	D'	0	
11S		DENuded	Hollow	"	16"	"	CLAY	H/GRAY BROWN	G	0	
10S		"	"	"	15"	"	"	"	G	0	
9S		MOSS COVER HUMUS	MEDIUM SLOPE NORTH WEST	"	12"	"	CLAYEY SAND	MEDIUM BROWN	E	0	
8S		COVER	FLAT	"	15"	"	"	"	E	50	
7S		"	GENTLE SLOPE NORTH WEST	NOT WELL DRAINED	16"	WET	CLAY	H/GRAY BROWN	G	0	
6S		"	"	"	14"	"	SANDY CLAY	MEDIUM BROWN	F	0	
5S		"	FLAT	"	15"	"	pebbly CLAY	H/GRAY BROWN	F	0	
4S		"	GENTLE SLOPE NORTH WEST	"	10"	"	CLAY	"	G	0	
3S		"	"	"	16"	"	CLAYEY pebbles	MEDIUM BROWN	E	150	
2S		"	GENTLE SLOPE SOUTH WEST	WELL DRAINED	15"	"	SANDY CLAY	"	F	150	
1S	"	"	"	15"	"	CLAY pebbly	H/GRAY BROWN	G	550		
0+00	"	"	"	18"	"	SAND	D/GRAY BROWN	D'	0		
C	<u>L0+00</u>										
	1N	DENuded	GENTLE SLOPE SOUTH WEST	WELL DRAINED	15"	WET	CLAY	H/GRAY BROWN	G	50	
	2N	HUMUS COVER BULLDOZED	"	"	15"	DRY	CLAYEY pebbles	MEDIUM BROWN	E	0	
	3N	TRENCH HUMUS COVER	FLAT MEDIUM SLOPE SOUTH	NOT WELL DRAINED	18"	WET	CLAY	H/GRAY BROWN	G	0	

CONTD

	A	B	C	D	E	F	G	H	J	K	L
	<u>LOT 00</u>										
	0T00	BULLDOZED TRENCH HUMUS COVER	FLAT GENTLE SLOPE NORTH WEST	NOT WELL DRAINED	15"	WET	CLAY	1/2 GRAY BROWN	G	0	By site of LEAD/ZINC PLANT
	1S			"	18"	"	CLAYEY SANDY CLAY	3/4 "	E	0	
	2S		FLAT	SWAMPY	18"	"	SANDY CLAY	4/ "	F	0	
	3S		"	"	16"	"	"	4/ "	F	0	
	4S		"	"	18"	"	CLAY	4/ "	G	0	
	5S		"	"	18"	"	"	4/ "	G	0	
	6S		"	"	18"	"	"	4/ "	G	100	
	7S		"	"	16"	"	"	4/ "	G	0	
	8S		"	"	18"	"	"	4/ "	G	0	
	9S		"	"	18"	"	SANDY CLAY	2/ "	F	0	
	10S		ORIENTAL SLOPE NORTH WEST	NOT WELL DRAINED	20"	"	"	2/ "	F	0	
	11S		GENTLE SLOPE WEST	"	20"	"	CLAYEY HUMUS	2/ BROWN	?	0	ALLUVIAL? By small creek
	12S		FLAT	"	18"	DRY	SANDY CLAY	MEDIUM BROWN	F	0	
	13S		GENTLE SLOPE NORTH WEST	WELL DRAINED	18"	"	"	"	F	0	
	14S		FLAT	NOT WELL DRAINED	16"	"	CLAY	"	F	0	
	15S		GENTLE SLOPE NORTH WEST	WELL DRAINED	16"	"	"	1/2 GRAY BROWN	G	0	
	16S		FLAT	"	18"	"	"	"	G	0	
	17S		STEEP SLOPE SOUTH	"	18"	"	"	"	G	0	
	18S		MEDIUM SLOPE NORTH EAST	NOT WELL DRAINED	16"	"	"	"	G	0	CRACK AT 17TS
	19S		FLAT	WELL DRAINED	16"	"	"	"	G	100	
	<u>L 4E</u>										
	15S	HUMUS COVER	MEDIUM SLOPE SOUTH WEST	NOT WELL DRAINED	16"	DRY	CLAY	1/2 GRAY BROWN	G	0	CRACK AT 15TS
	14S	"	MEDIUM SLOPE SOUTH	"	18"	"	"	"	G	0	
	13S	"	GENTLE SLOPE NORTH WEST	WELL DRAINED	18"	"	"	"	G	0	
	12S	"	"	"	18"	"	SANDY CLAY	1/2 BROWN	F	50	
	11S	"	GENTLE SLOPE SOUTH	NOT WELL DRAINED	18"	"	CLAY	1/2 GRAY BROWN	G	0	Small crack 11TS
	10S	"	FLAT	"	12"	WET	CLAYEY SANDY CLAY	1/2 BROWN	E	0	
	9S	"	"	"	18"	DRY	"	1/2 BROWN	F	0	
	8S	"	GENTLE SLOPE WEST	"	16"	"	CLAY	1/2 GRAY BROWN	G	0	
	7S	"	FLAT	SWAMPY	18"	"	"	"	G	0	
	6S	"	"	"	15"	"	"	"	G	0	
	5S	"	"	"	15"	WET	"	"	G	0	
	4S	"	"	NOT WELL DRAINED	18"	DRY	"	"	G	0	
	3S	"	"	SWAMPY	18"	WET	CLAY	2/ BROWN	F	0	
	2S	"	"	"	16"	"	SANDY CLAY	MEDIUM GRAY BROWN	F	0	
	1S	"	"	NOT WELL DRAINED	18"	"	CLAYEY SAND	"	E	0	
	0T00	"	"	SWAMPY	16"	"	CLAY	1/ "	G	0	

	A	B	C	D	E	F	G	H	J	K	L
C	<u>L 4W</u>										
	0+00	HUMUS COVER	STEEP SLOPE NORTH	NOT WELL DRAINED	16"	DRY	clay	1/2 GREY BROWN	G	0	CRACK 20' NORTH BY SMALL CRACK (NORTH BANK)
	1S	"	GEN TLE SLOPE NORTH WEST	"	18"	WET	sandy clay	"	F	0	
	2S	"	"	"	20"	DRY	clay	"	G	0	
	3S	"	STEEP SLOPE NORTH	"	20"	WET	sandy clay	"	F	0	
	4S	"	GEN TLE SLOPE NORTH WEST	WELL DRAINED	14"	DRY	clay	"	G	0	NORTH SIDE OF ROAD
	5S	"	FLAT	NOT WELL DRAINED	16"	"	"	"	G	0	
	6S	"	"	WELL DRAINED	16"	"	"	"	G	0	
	7S	"	"	NOT WELL DRAINED	20"	WET	sandy clay	"	F	0	
	8S	"	"	WELL DRAINED	18"	"	"	"	F	0	ROAD AT 8+80
	9S	"	MEDIUM SLOPE SOUTH	NOT WELL DRAINED	18"	"	"	"	F	0	SMALL CRACK AT 9+20'S
	10S	"	GEN TLE SLOPE NORTH	"	20"	"	"	1/2 BROWN	F	0	
	11S	"	FLAT	"	20"	"	"	"	F	0	
	12S	"	STEEP SLOPE SOUTH	WELL DRAINED	16"	DRY	clay	1/2 GREY BROWN	G	0	
	13S	"	GEN TLE SLOPE SOUTH WEST	NOT WELL DRAINED	16"	WET	"	2/3 GREY BROWN	F	50	CRACK AT 13+10'S
	14S	MOSS COVER	STEEP SLOPE WEST	WELL DRAINED	18"	"	"	"	F	0	
	15S	HUMUS COVER	"	"	16"	DRY	"	1/2 "	G	50	
	16S	MOSS COVER	MEDIUM SLOPE SOUTH	"	15"	"	"	1/2 "	G	0	
	17S	"	GEN TLE SLOPE WEST	"	15"	"	"	1/2 "	G	0	
	18S	"	STEEP SLOPE SOUTH	"	15"	"	"	1/2 "	G	0	CRACK AT 18+50'S
	19S	"	GEN TLE SLOPE NORTH	NOT WELL DRAINED	16"	WET	"	1/2 "	G	0	
	20S	"	STEEP SLOPE NORTH	WELL DRAINED	15"	DRY	"	1/2 "	G	0	
21S	"	FLAT	"	20"	"	FINE SAND	1/2 RUST BROWN	D'	0		
22S	HUMUS COVER	"	"	18"	"	"	"	D'	550		
C	<u>L 8W</u>										
	22S	HUMUS COVER	STEEP SLOPE NORTH WEST	WELL DRAINED	16"	DRY	clay	1/2 GREY BROWN	G	0	
	21S	"	GEN TLE SLOPE NORTH	"	18"	"	FINE SAND	1/2 BROWN	D'	0	
	20S	"	GEN TLE SLOPE WEST	NOT WELL DRAINED	20"	WET	clay	2/3 GREY BROWN	F	0	
	19S	"	FLAT	"	20"	"	"	"	F	0	CRACK AT 19+60'S IN HOLLOW WEST SIDE OF SMALL CRACK GOING N-S
	18S	"	"	"	16"	"	"	"	F	0	
	17S	MOSS COVER	STEEP SLOPE SOUTH EAST	WELL DRAINED	16"	DRY	"	1/2 "	G	0	
	16S	HUMUS & BROWN COVER	"	"	20"	"	FINE SAND	1/2 "	D'	0	
	15S	HUMUS COVER	FLAT	"	20"	"	"	1/2 RUST BROWN	D'	0	
	14S	"	"	"	20"	"	CLAY	1/2 GREY BROWN	G	0	
	13S	"	STEEP SLOPE NORTH	"	18"	WET	CLAY	1/2 BROWN	F	0	
	12S	"	STEEP SLOPE NORTH WEST	"	20"	"	CLAY	2/3 GREY BROWN	G	50	
11S	"	"	"	18"	"	"	1/2 "	G	100		

	A	B	C	D	E	F	G	H	I	K	L
	<u>L8W</u>										
	10S	HUMUS COVER	GENTLE SLOPE WEST	NOT WELL DRAINED	14"	DRY	CLAY	1/2 GRAY BROWN	G	0	SMALL VALLEY E-W
	9S	"	GENTLE SLOPE SOUTH	WELL DRAINED	20"	"	FINE SAND	1/2 BROWN	D	0	
	8S	"	FLAT	"	16"	WET	CLAY	1/2 GRAY BROWN	G	100	ROAD AT 8+25S
	7S	"	STEEP SLOPE NORTH WEST	"	16"	DRY	"	"	G	350	
	6S	"	"	"	18"	"	"	"	G	0	
	5S	"	GENTLE SLOPE WEST	SWAMPY	18"	WET	"	"	G	0	
	4S	BRUSH & HUMUS COVER	STEEP SLOPE SOUTH EAST	WELL DRAINED	16"	DRY	"	1/2 BROWN	F	0	
	3S	HUMUS COVER	MEDIUM SLOPE NORTH WEST	"	16"	WET	SANDY CLAY	"	F	0	
	2+30S	"	GENTLE SLOPE NORTH	NOT WELL DRAINED	16"	"	CLAY	1/2 GRAY BROWN	G	0	BEAVER POND AT 2S
	1S	BRUSH & HUMUS COVER	STEEP SLOPE SOUTH	WELL DRAINED	18"	"	SANDY CLAY	"	F	0	
	0+00	HUMUS COVER	MEDIUM SLOPE WEST	"	16"	DRY	CLAY	"	G	0	
	<u>L12W</u>										
	0+00	HUMUS COVER	MEDIUM SLOPE SOUTH EAST	WELL DRAINED	16"	WET	pebbly CLAY	1/2 GRAY BROWN	F	200	
	1S	"	"	"	15"	"	"	"	F	0	
	2S	"	STEEP SLOPE SOUTH EAST	"	15"	"	CLAY	"	G	0	
	3S	"	STEEP SLOPE SOUTH	"	16"	"	"	"	G	0	
	4S	"	STEEP SLOPE EAST	"	12"	"	"	"	G	0	
	5S	BRUSH COVER	FLAT	NOT WELL DRAINED	14"	"	"	1/2 GRAY	?	0	By BULLDOZED TRENCH 15' NORTH OF BEAVER POND ON SOUTH BANK OF STREAM
	6S	"	"	"	15"	"	SANDY CLAY	"	?	0	
	7S	BRUSH & HUMUS COVER	STEEP SLOPE NORTH WEST	WELL DRAINED	15"	DRY	CLAY	1/2 GRAY BROWN	G	0	
	8S	"	STEEP SLOPE NORTH EAST	"	16"	"	"	"	G	0	
	9S	HUMUS COVER	FLAT	NOT WELL DRAINED	16"	WET	CLAY HUMUS	1/2 BROWN	?	0	ALLUVIAL? NORTH BANK OF SMALL CREEK
	10S	"	STEEP SLOPE NORTH	WELL DRAINED	20"	DRY	CLAY	1/2 GRAY BROWN	G	0	
	11S	BRUSH & HUMUS COVER	MEDIUM SLOPE SOUTH EAST	NOT WELL DRAINED	18"	WET	"	"	F	0	20' SOUTH OF ROAD
	12S	HUMUS COVER	FLAT	SWAMPY	18"	WET	"	1/2 BROWN	?	0	
	13S	"	"	NOT WELL DRAINED	16"	"	SANDY CLAY	1/2 GRAY BROWN	F	0	
	14S	"	GENTLE SLOPE NORTH WEST	WELL DRAINED	18"	"	CLAY	1/2 BROWN	F	0	
	15S	"	STEEP SLOPE NORTH	"	18"	DRY	SANDY CLAY	1/2 GRAY BROWN	F	0	
	16S	"	MEDIUM SLOPE SOUTH	"	16"	WET	"	"	F	0	
	17S	MOSS COVER	MEDIUM SLOPE SOUTH WEST	"	16"	DRY	CLAY	"	G	0	
	18S	HUMUS COVER	"	"	18"	"	"	"	G	50	
	19S	"	MEDIUM SLOPE SOUTH WEST	"	20"	"	CLAYEY SAND	MED BROWN	E	0	
	20S	"	STEEP SLOPE WEST	"	15"	"	CLAY	1/2 GRAY BROWN	G	0	
	21S	"	STEEP SLOPE NORTH WEST	"	15"	"	"	"	G	0	
	22S	"	MEDIUM SLOPE WEST	"	15"	"	"	"	G	0	
	23S	"	MEDIUM SLOPE NORTH WEST	"	16"	"	"	"	G	0	

	A	B	C	D	E	F	G	H	J	K	L	
	L12W											
	24S	HUMUS COVER	MEDIUM SLOPE SOUTH EAST	WELL DRAINED	18"	DRY	CLAY	4 GREY BROWN	G	0	FOOT OF ANDALUSITE OUTCROP ON ANDALUSITE OUTCROP.	
	25S	"	MEDIUM SLOPE SOUTH	"	18"	"	CLAYEY HUMUS	BLACK BROWN	B	150		
	26S	"	STEEP SLOPE SOUTH EAST	"	4"	WET	PEBBLY CLAY	MEDIUM BROWN	F	0		
	27S	"	"	"	15"	DRY	"	4 GREY BROWN	F	0		
	28S	"	MEDIUM SLOPE SOUTH EAST	NOT WELL DRAINED	16"	DRY	SANDY CLAY	D/BROWN	F	0		
	29S	"	GENTLE SLOPE SOUTH WEST	"	18"	WET	CLAY	D/GREY BROWN	F	0		
	30S	"	GENTLE SLOPE SOUTH EAST	"	16"	"	"	D/BROWN	F	0		
	31S	"	GENTLE SLOPE SOUTH WEST	"	16"	"	CLAY	D/GREY BROWN	?	0		ALLUVIAL?
	32S	"	"	"	16"	"	"	"	?	0		SOUTH BANK OF CREEK
	33S	"	GENTLE SLOPE NORTH WEST	"	15"	"	"	4 "	G	0		
	34S	"	STEEP SLOPE NORTH WEST	WELL DRAINED	18"	DRY	"	4 "	G	0		
	35S	"	"	"	16"	"	"	4 "	G	0		
	36S	"	STEEP SLOPE WEST	"	16"	"	SANDY CLAY	4 "	F	0		
	37S	"	"	"	16"	"	CLAY	4 "	G	0		
	38S	MOSS COVER	STEEP SLOPE NORTH WEST	"	18"	"	"	4 "	G	0		
	39S	HUMUS COVER	MEDIUM SLOPE NORTH WEST	"	16"	"	PEBBLY CLAY	MEDIUM BROWN	F	0		
	40S	"	STEEP SLOPE SOUTH	"	16"	"	CLAY	4 GREY BROWN	G	0		
	41S	MOSS COVER	STEEP SLOPE NORTH	"	18"	"	CLAYEY SAND	"	E	0	CREEK AT 40TSO'S	
	42S	"	MEDIUM SLOPE SOUTH WEST	"	15"	"	CLAY	"	G	50		
	43S	"	FLAT	SWAMPY	16"	WET	CLAY	4/BROWN	G	0		
	44S	HUMUS COVER	STEEP SLOPE SOUTH	WELL DRAINED	15"	DRY	"	4 GREY BROWN	G	0		
	45S	"	GENTLE SLOPE WEST	"	15"	"	"	"	G	0		
	46S	"	MEDIUM SLOPE NORTH WEST	"	15"	"	"	"	G	0		
	47S	"	GENTLE SLOPE WEST	"	14"	"	"	"	G	0		
	48S	"	"	NOT WELL DRAINED	14"	"	"	"	G	0		
	49S	"	GENTLE SLOPE SOUTH WEST	"	15"	"	"	"	G	0		
	50S	"	MEDIUM SLOPE NORTH WEST	WELL DRAINED	15"	"	"	"	G	0		
	51S	"	GENTLE SLOPE NORTH WEST	"	12"	"	"	"	G	0		
	52S	"	MEDIUM SLOPE SOUTH WEST	"	15"	"	"	"	G	0		
	53S	"	MEDIUM SLOPE NORTH WEST	"	12"	"	"	"	G	0		
	54S	"	MEDIUM SLOPE SOUTH EAST	"	15"	"	"	"	G	50		
	55S	"	GENTLE SLOPE SOUTH EAST	"	16"	"	"	"	G	0		
	56S	"	"	"	15"	"	"	"	G	0		
	L16W											
	39S	GRASS COVER	GENTLE SLOPE NORTH EAST	WELL DRAINED	16"	WET	CLAY	D/BROWN	F	0		
	38S	"	"	"	16"	"	"	4 GREY BROWN	F	0	CONTD/	

	A	B	C	D	E	F	G	H	J	K	L
	L 16 IN										
	37 S	GRASS COVER HUMUS COVER	GENTLE SLOPE SOUTH EAST	WELL DRAINED	18"	WET	CLAY	L/GREY BROWN	F	0	
	36 S	"	FLAT	"	16"	DRY	"	"	G	0	
	35 S	"	STEEP SLOPE WEST	"	15"	"	"	"	G	0	
	34 S	"	FLAT	NOT WELL DRAINED	15"	WET	"	D/ "	?	0	
	33 S	PART HUMUS COVER HUMUS COVER	STEEP SLOPE WEST	WELL DRAINED	8"	"	"	4 "	F	0	BEDROCK PARTLY DRAINED
	32 S	"	"	"	10"	"	"	4 "	F	0	BEDROCK
	31 S	"	MEDIUM SLOPE WEST	"	15"	"	"	4 "	F	0	
	30 S	"	MEDIUM SLOPE NORTH	"	14"	DRY	"	4 "	G	0	
	29 S	"	STEEP SLOPE NORTH EAST	"	15"	WET	"	4 "	G	0	
	28 S	"	MEDIUM SLOPE NORTH EAST	"	8"	"	PEBBLY CLAY	4 "	F	150	
	27 S	"	MEDIUM SLOPE EAST	NOT WELL DRAINED	15"	"	CLAY	4 "	F	0	
	26 S	"	FLAT	"	16"	"	PEBBLY CLAY	4 "	F	0	HOLLOW
	25 S	"	MEDIUM SLOPE SOUTH WEST	WELL DRAINED	20"	DRY	SAND PEBBLES	4 "	D ²	0	
	24 S	"	STEEP SLOPE SOUTH WEST	"	16"	WET	CLAY	MEDIUM BROWN L/GREY BROWN	F	0	
	23 S	"	"	"	16"	"	"	L/GREY BROWN	G	0	
	22 S	"	MEDIUM SLOPE WEST	"	15"	"	PEBBLY CLAY	D/ "	F	0	
	21 S	"	"	"	15"	"	CLAY	4 "	G	0	
	20 S	"	"	NOT WELL DRAINED	16"	"	"	D/ "	F	0	
	19 S	"	GENTLE SLOPE SOUTH WEST	"	16"	"	"	4 "	F	50	
	18 S	"	FLAT	SWAMPY	18"	"	"	D/ "	F	0	
	17 S	"	MEDIUM SLOPE SOUTH EAST	WELL DRAINED	14"	DRY	"	4 "	F	500	
	16 S	BRUSH & HUMUS COVER HUMUS COVER	GENTLE SLOPE NORTH WEST	NOT WELL DRAINED	14"	"	"	4 "	G	50	
	15 S	"	FLAT	SWAMPY	16"	WET	"	YELLOW BROWN	G	0	
	14 S	"	"	"	18"	"	"	D/ GREY BROWN MEDIUM BROWN	F	0	
	13 S	"	STEEP SLOPE SOUTH EAST	WELL DRAINED	16"	"	"	L/GREY BROWN	F	0	ROAD AT 12+90 S CREEK BETWEEN 11 S - 12 S.
	12 S	"	STEEP SLOPE NORTH	"	15"	"	"	L/GREY BROWN	F	0	10' NORTH OF CREEK
	11 S	"	FLAT	SWAMPY	18"	"	CLAYEY HUMUS	BLACK	B	200	10' NORTH OF ROAD TO OLD CAMP SITE @ 100' WEST
	10 S	BRUSH & HUMUS COVER HUMUS COVER	STEEP SLOPE SOUTH	WELL DRAINED	15"	"	FINE SAND	L/RUST BROWN	D ¹	0	
	9 S	"	STEEP SLOPE SOUTH EAST	"	14"	"	SANDY CLAY	4 BROWN	F	0	
	8 S	HUMUS COVER	"	"	15"	DRY	CLAY	L/GREY BROWN	G	50	
	7 S	"	STEEP SLOPE EAST	"	16"	"	"	"	G	0	
	6 S	"	MEDIUM SLOPE SOUTH EAST	"	15"	WET	"	4/BROWN	F	0	
	5 S	"	"	"	14"	"	PEBBLY CLAY	"	F	0	Boulders
	4 S	"	GENTLE SLOPE SOUTH EAST	"	10"	DRY	"	L/GREY BROWN	F	50	Boulders
	3 S	"	MEDIUM SLOPE SOUTH EAST	"	8"	"	"	L/BROWN	F	0	GRANITE BEDROCK
	2 S	"	"	"	15"	"	"	L/GREY BROWN	G	100	
	1 S	"	"	"	14"	"	"	"	F	0	
	0+00	"	"	"	6"	"	CLAYEY PEBBLY SAND	"	E	0	Boulders CONTD

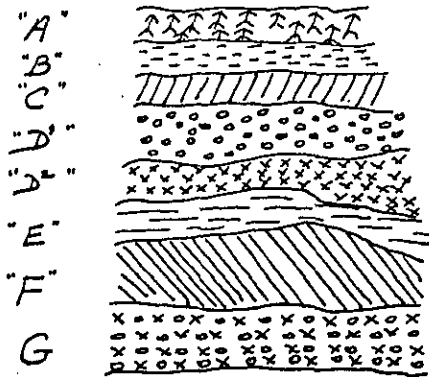
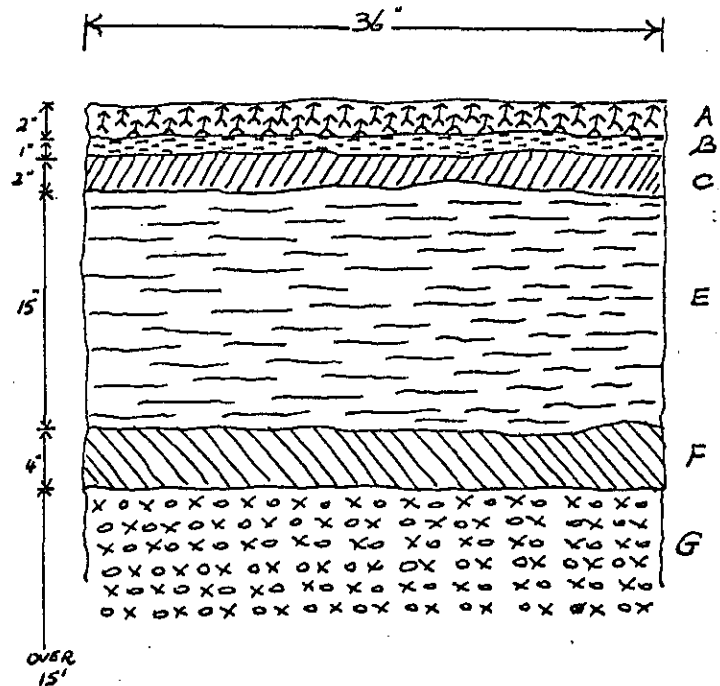
	A	B	C	D	E	F	G	H	J	K	L
	<u>L20W</u>										
	0+00	HUMUS COVER	MEDIUM SLOPE NORTH WEST	WELL DRAINED	8"	WET	PEBBLES CLAYEY	1/4 GREY BROWN	E	0	ON BEDROCK
	1S	"	"	"	8"	"	"	"	E	0	Boulders on BEDROCK
	2S	MOSS COVER	STEEP SLOPE NORTH WEST	"	4"	"	PROBABLY CLAY	1/4 BROWN	F	750	BEDROCK
	3S	HUMUS COVER	"	"	6"	DRY	CLAYEY SAND	1/4 GREY BROWN	E	0	"
	4S	"	MEDIUM SLOPE NORTH WEST	"	10"	"	PROBABLY CLAY	MEDIUM BROWN	F	0	"
	5S	"	MEDIUM SLOPE SOUTH EAST	"	8"	"	"	1/4 GREY BROWN	F	0	Boulders.
	6S	"	"	"	12"	WET	"	2/3 BROWN	F	900+	"
	7S	"	GENTLE SLOPE SOUTH EAST	"	6"	"	"	1/4 GREY BROWN	F	0	ON BEDROCK
	8S	"	FLAT	"	6"	DRY	"	"	F	0	"
	9S	PART	STEEP SLOPE SOUTH	"	6"	"	SANDY CLAY	2/3 BROWN	F	0	PARTLY DRAINED BEDROCK
	10S	DEVELOPED	STEEP CLIFF SOUTH	"	6"	"	CLAY	"	F	0	ON BEDROCK
	11S	HUMUS COVER	STEEP SLOPE SOUTH	"	8"	WET	CLAY	"	F	0	"
	12S	"	"	"	6"	"	PEBBLY CLAY	"	F	0	"
	13S	"	GENTLE SLOPE SOUTH WEST	NOT WELL DRAINED	16"	"	"	1/4 GREY BROWN	F	0	By CASEK ROAD AT 12+90S
	14S	"	STEEP SLOPE WEST	WELL DRAINED	20"	"	SANDY CLAY	"	F	0	"
	15S	"	"	"	20"	"	CLAY	"	G	0	"
	<u>L24W</u>										
	16S	HUMUS COVER	FLAT	WELL DRAINED	15"	DRY	CLAY	1/4 GREY BROWN	G	0	
	15S	"	GENTLE SLOPE SOUTH	"	18"	WET	"	1/4 BROWN	F	0	
	14S	"	MEDIUM SLOPE SOUTH	"	18"	"	"	"	F	0	
	13S	"	MEDIUM SLOPE SOUTH WEST	"	15"	"	"	"	F	0	
	12S	"	MEDIUM SLOPE SOUTH	"	16"	"	"	MEDIUM BROWN	F	0	
	11S	"	GENTLE SLOPE NORTH EAST	"	16"	"	"	1/4 BROWN	F	0	
	10S	"	MEDIUM SLOPE SOUTH	"	16"	"	"	1/4 GREY BROWN	F	900+	
	9S	"	GENTLE SLOPE SOUTH WEST	"	6"	"	PROBABLY CLAY	"	F	100	ON BEDROCK PARTLY DEVELOPED
	8S	PART	GENTLE SLOPE SOUTH EAST	"	6"	"	"	2/3 BROWN	F	150	BEDROCK DEVELOPED
	7S	PART	MEDIUM SLOPE SOUTH EAST	"	4"	"	CLAYEY HUMUS	BLACK	B	900+	Boulders
	6S	PART	MEDIUM SLOPE NORTH EAST	"	6"	"	HUMUS	2/3 BROWN	A	750	"
	5S	"	STEEP SLOPE NORTH EAST	"	6"	"	SHALE CLAY	1/4 GREY BROWN	F	0	ON BEDROCK
	4S	"	MEDIUM SLOPE NORTH EAST	"	6"	"	SANDY CLAY	1/4 GREY	F	0	"
	3S	"	GENTLE SLOPE NORTH	"	6"	"	PROBABLY CLAY	2/3 GREY BROWN	F	200	"
	2S	"	GENTLE SLOPE NORTH WEST	"	8"	"	"	MEDIUM BROWN	F	0	
	1S	"	"	NOT WELL DRAINED	16"	"	"	1/4 GREY BROWN	G	0	
	0+00	"	"	"	15"	"	CLAYEY SAND	"	E	0	

	A	B	C	D	E	F	G	H	J	K	L
	<u>L28W</u>										
	0+00	HUMUS COVER	FLAT	WELL DRAINED	16"	DRY	CLAY	1/2 GREY BROWN	G	0	
	15	"	"	"	16"	"	SANDY CLAY	"	F	0	
	25	"	"	NOT WELL DRAINED	18"	WET	CLAY	"	G	0	
	35	"	"	"	18"	"	SANDY CLAY	"	F	0	
	45	"	"	"	16"	"	"	"	F	0	
	55	"	"	"	16"	"	"	"	F	0	
	65	"	GENTLE SLOPE NORTH	"	18"	"	"	"	F	0	
	75	"	FLAT	"	18"	"	"	"	F	0	
	85	"	GENTLE SLOPE NORTH WEST	WELL DRAINED	20"	DRY	FINE SAND	MEDIUM BROWN	D'	0	
	95	"	GENTLE SLOPE SOUTH WEST	"	20"	"	"	"	D'	0	
	105	"	GENTLE SLOPE NORTH	"	15"	WET	CLAY	"	F	0	
	115	"	GENTLE SLOPE WEST	"	16"	"	SANDY CLAY	1/2 GREY BROWN	F	0	
	125	"	MEDIUM SLOPE SOUTH EAST	"	16"	"	CLAYEY SAND	"	E	0	
	135	"	"	"	18"	"	SANDY CLAY	MEDIUM BROWN	F	0	
	145	"	MEDIUM SLOPE SOUTH	"	16"	"	CLAY	"	F	0	
	155	"	"	"	18"	"	SANDY CLAY	1/2 BROWN	F	0	
	165	"	"	"	16"	DRY	"	"	F	0	
	<u>L20W</u>	EXTENSION									
	165	HUMUS COVER	STEEP SLOPE WEST	WELL DRAINED	15"	WET	CLAY	1/2 GREY BROWN	F	0	
	175	"	STEEP SLOPE SOUTH	"	16"	DRY	CLAY	"	G	0	
	185	"	GENTLE SLOPE SOUTH WEST	"	16"	WET	CLAYEY HUMUS	BLACK	B	200	
	195	"	STEEP SLOPE EAST	"	14"	"	CLAY	1/2 GREY BROWN	G	0	
	205	BRUSH HUMUS COVER	"	"	15"	"	"	"	G	0	
	215	HUMUS COVER	STEEP SLOPE SOUTH EAST	"	15"	"	"	MEDIUM BROWN	F	0	
	225	"	FLAT	NOT WELL DRAINED	12"	"	"	1/2 GREY BROWN	G	0	
	235	"	MEDIUM SLOPE SOUTH WEST	"	15"	"	"	"	F	0	
	245	"	GENTLE SLOPE SOUTH WEST	"	18"	"	"	"	G	0	
	255	"	"	WELL DRAINED	15"	"	"	"	G	0	
	265	"	GENTLE SLOPE NORTH	NOT WELL DRAINED	16"	"	"	D/ "	F	350	
	<u>L60E</u>										
	6N	HUMUS COVER	GENTLE SLOPE NORTH	NOT WELL DRAINED	16"	WET	PEBBLY SANDY CLAY	1/2 BROWN	F	400	
	5N	MOSS COVER	MEDIUM SLOPE NORTH	WELL DRAINED	14"	DRY	"	MEDIUM BROWN	F	550	
	4N	"	STEEP SLOPE NORTH	"	12"	"	"	"	F	50	
	3N	"	"	"	12"	"	CLAY	1/2 GREY BROWN	F	0	

	A	B	C	D	E	F	G	H	J	K	L
	<u>L60E</u>										
	2N	MOSS COVER	MEDIUM SLOPE NORTH EAST	WELL DRAINED	14"	DRY	SANDY CLAY	4/ BROWN	F	0	
	1N	"	"	"	14"	"	"	"	F	150	
	0+00	"	MEDIUM SLOPE EAST	"	15"	WET	PEBBLY CLAY	MEDIUM BROWN	F	100	
	1S	"	GENTLER SLOPE WEST	"	15"	DRY	"	"	F	200	
	2S	"	STEEP SLOPE NORTH WEST	"	12"	"	SANDY CLAY	4/ GRAY BROWN	C	250	
	3S	"	MEDIUM SLOPE SOUTH WEST	"	6"	WET	CLAYEY SANDY PEBBLES	"	F	0	
	4S	"	STEEP SLOPE SOUTH WEST	"	10"	"	"	"	F	0	
	5S	"	"	"	15"	DRY	"	4/ BROWN	F	150	
	6S	HUMUS COVER	FLAT	NOT WELL DRAINED	16"	WET	CLAY	2/ GRAY BROWN	F	0	

FOR ICE MOVEMENT SEE ROCK FACE AT L21+50N - 30+50S.

FAULT SLICKENSIDE AT L20W - 26+50S (ON ROCK FACE).

GEO-CHEMICAL SOIL SAMPLING (GISCOME PROPERTY)SOIL AND TRENCH PROFILESSOIL PROFILEPROFILE OF TRENCH AT 2N-LO+00LEGEND

- "A" LAYER - THIS ZONE VARIES FROM A FEW INCHES TO MORE THAN 24" IN SWAMPY GROUND. IS FORMED BY DECOMPOSING MOSSES, GRASS, LEAVES, TIMBER ETC. COLOUR VARIES FROM LIGHT BROWN TO DARK BROWN. INVARIABLY PRESENT.
- "B" LAYER - A THIN CLAYEY HUMUS LAYER SELDOM EXCEEDING 2" IN DEPTH. COLOURED FROM DARK BROWN TO BLACK. SOMETIMES SANDY. NOT PRESENT IN SWAMP.
- "C" LAYER - THIS IS A LEACHED ZONE VARIES FROM 1" TO 4" IN DEPTH. COLOUR - FROM LIGHT GREY TO DARK GREY. GENERALLY COMPOSED OF A VERY FINE SAND WITH SOME CLAY PRESENT.
- "D" LAYER - THIS LAYER IS COMPOSED OF FROM 4" TO 24" OF SAND. COLOUR - LIGHT RUST BROWN TO DARK BROWN. SELDOM PRESENT.
- "D²" LAYER - AS D' ABOVE BUT COLOUR GENERALLY LIGHT GREY BROWN. SELDOM PRESENT. DEPTH FROM 12" TO MANY FEET.
- "E" LAYER - THIS ZONE IS GENERALLY SANDY BUT WITH SOME CLAY PRESENT. COLOUR MEDIUM BROWN TO LIGHT GREY BROWN. NOT CONTINUOUS. DEPTH FROM 4" TO 24".
- "F" LAYER - THIS LAYER GENERALLY OVERLIES OUTCROP OR HARD PAN. IS COMPOSED OF A SLIGHTLY SANDY CLAY. COLOUR FROM MEDIUM BROWN TO LIGHT GREY BROWN. DEPTH 2" TO 20". NOT PRESENT IN SWAMPS.
- "G" LAYER - HARD PAN CLAY WITH SOME PEBBLES - LIGHT GREY BROWN TO LIGHT BROWN IN COLOUR. DEPTH OVER 20". DISCONTINUOUS.

**COAST ELDRIDGE****ENGINEERS & CHEMISTS LTD.**

11215 EAST 14TH AVE., VANCOUVER 110, B.C.

TELEPHONE: 876-4111

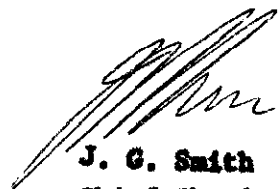
REPORT OF: **Spectrographic Analysis**
AT: **Vancouver Laboratory**
PROJECT: **Soil Samples**
REPORTED TO: **Mr. A. O. Hall**
317 - 409 Granville Street
Vancouver, B. C.

FILE NO. **C.3-H.1-64 13514**
DATE **September 14, 1964**
REPORT NO.
ORDER NO.

We have tested twenty-three samples of soil submitted by you on August 31, 1964 and report as hereunder:

RESULTS

As per attached tabulations

COAST ELDRIDGE

J. G. Smith
Chief Chemist

/en

<u>SAMPLE NO.</u>	<u>LEAD (p.p.m.*)</u>	<u>ZINC (p.p.m.)</u>
Flat - 1	60	100
- 2	50	200
- 3	70	100
- 4	60	50
- 5	40	90
- 6	100	150
- 7	10	150
- 8	30	200
- 9	20	100
Garle - 1	200	100
- 2	80	50
- 3	80	90
- 4	60	50
- 5	150	500
- 6	20	600
- 7	250	900
Hall Trench - 1	80	200
- 2	40	100
- 3	90	50
- 4	Trace	50
- 5	10	100
- 6	50	150
- 7	200	50

*p.p.m. - parts per million

October 6, 1964.

Vanco Explorations Limited,
 Room 935,
 Regatta Building,
 470 Greenville Street,
 Vancouver, B. C.

Attention: Dr. J.F. White

Dear Sir:

Report on Geo-Chemical Survey of vanadium, B. C. Property

As by instructions were to trace, if possible, the source of the high grade lead and zinc float, found by station 0403 on the baseline of the gold used by Lundberg Explorations in 1953, my first act on reaching the property was to inspect the remains of the float.

It is my opinion that considering the size and uneven surfaces also the general condition of the float, the source lay within a radius of, at the maximum, a thousand feet. There being no indication then as to the direction of the ice movement, I decided to do a coil survey over the original grid.

The baseline and cross lines were re-rod where necessary and pickets re-numbered. Samples were taken at 100' intervals on each 400' line west to L23 and east to L56.

While taking these samples, I had a chance to note the general topography of the area which is a valley from L20 to 202 on the baseline covered by deep overburden (the drilling at L20 on L164 by Lundberg encountered 60' of overburden) and on each side low rolling hills covered by thin layers of overburden.

On checking the resulting samples distinct anomalous areas appeared as follows:

1. Anomaly on L240 from 69-155 with a trend of high readings to the north east.
2. Anomaly on L121 from 25-75 again with high readings to the north east.
3. Anomaly on L122 from 15-53 with high readings trending north east to south west on neighbouring lines.

As the general background over the whole grid was less than 90 PPM (total heavy metals) I would consider a reading of 200 PPM as being anomalous in areas of light overburden and 100 PPM as being anomalous in the valley.

.../

Mr. J.F. White

-2-

October 6, 1964.

To outline the above anomalies and to try and find a pattern of readings in the area of the float intermediate lines were cut and samples taken again at 100' intervals (see map).

On checking a pattern was located running north east - south west through the side of the float. I think this pattern is of major importance, its weakness being accounted for by the depth of overburden in this area.

Samples were taken on lines to the southwest of this anomaly but no new anomalous zones were located. L12W was continued south as far as station 565 but no anomalous reading was obtained south of station 255.

A large limestone mass lies east of station 565-L12W. Forty-five samples at intervals of 100' were taken over this limestone and over its contact with the andesites to the north, but only one anomalous reading was found (200 PPM), while extending L20W south a wall of greenstone was encountered at 30+50S-L21+50W. This shows the direction of the ice movement as being from south west to north east (see map).

In conclusion, I would say that the anomaly outlined between L30E-7S and L36E-3N is to now the most significant anomaly and its center point being in a small arc running from L31E-4S through 5S-L33E to 4S-L34E. A lead zinc showing appears at L31E-6+20S. In my opinion the lead zinc float came from a point somewhere to the south west of its present position, but within a radius of one thousand feet, its source too heavily covered by overburden to affect (geo-chemically) the surface soil.

Yours very truly,



Ned Meagher
Chemistry Operator
Prospecting Geophysics
Val D'Or, Quebec

NM/js

Prospecting Geophysics Limited

Geophysical & Geological Surveys

HUNter 1-1539 Montreal
Tel. VALley 4-3910 Val d'Or

3518 Vendome Ave.
Montreal 28, Que.

FEB 16 1965
FEB 12 1965

Feb. 12, 1965.

Vanco Explorations Ltd.,
Room 935,
470 Granville St.,
Vancouver 2, B.C.

Dear Sirs,

In reference to Mr. E.A. Meagher who is in our employ and carried out geochemical work for your Company last summer, we would like to outline his qualifications and experience.

He was educated in Ireland and first joined our organization in the spring of 1963. He was employed for a period of six months in Ireland carrying out geochemical surveys in various areas. At the completion of the work in Ireland he came to Canada and has been in our employ and has proved himself an excellent worker and has specialized in geochemical work. He has had experience in a number of areas in Canada and has supervised geochemical surveys for our organization.

Yours very truly,

PROSPECTING GEOPHYSICS LTD.



H.J. Bergmann, P. Eng.

HJB/MC

J. H. G. CLAIMS

<u>Name</u>	<u>Tan No.</u>	<u>Date of Location</u>	<u>Record No.</u>	<u>Date Recorded</u>
J.H.G. No. 1	510656	May 17, 1964	28327	May 20, 1964
J.H.G. No. 2	510657	May 17, 1964	28328	May 20, 1964
J.H.G. No. 3	510658	May 17, 1964	28329	May 20, 1964
J.H.G. No. 4	510659	May 17, 1964	28330	May 20, 1964
J.H.G. No. 5	510660	May 17, 1964	28331	May 20, 1964
J.H.G. No. 6	510661	May 17, 1964	28332	May 20, 1964
J.H.G. No. 7	510662	May 17, 1964	28333	May 20, 1964
J.H.G. No. 8	510663	May 17, 1964	28334	May 20, 1964
J.H.G. No. 9	510664	May 17, 1964	28335	May 20, 1964
J.H.G. No. 10	510665	May 17, 1964	28336	May 20, 1964

SAMSON CLAIMS

Samson No. 1	537122	Aug. 22, 1964	28892	Sept. 2, 1964
Samson No. 2	537123	Aug. 22, 1964	28893	Sept. 2, 1964
Samson No. 3	537124	Aug. 22, 1964	28894	Sept. 2, 1964
Samson No. 4	537125	Aug. 22, 1964	28895	Sept. 2, 1964
Samson No. 5	537126	Aug. 22, 1964	28896	Sept. 2, 1964
Samson No. 6	537127	Aug. 22, 1964	28897	Sept. 2, 1964
Samson No. 7	537128	Aug. 24, 1964	28898	Sept. 2, 1964
Samson No. 8	537129	Aug. 24, 1964	28899	Sept. 2, 1964
Samson No. 9	537130	Aug. 24, 1964	28900	Sept. 2, 1964
Samson No. 10	537131	Aug. 24, 1964	28901	Sept. 2, 1964
Samson No. 11	537132	Aug. 24, 1964	28902	Sept. 2, 1964
Samson No. 12	537133	Aug. 24, 1964	28903	Sept. 2, 1964
Samson No. 13	537134	Aug. 26, 1964	28904	Sept. 2, 1964
Samson No. 14	537135	Aug. 26, 1964	28905	Sept. 2, 1964
Samson No. 15	537136	Oct. 12, 1964		
Samson No. 16	537137	Oct. 12, 1964		
Samson No. 17	537139	Oct. 12, 1964		
Samson No. 18	537138	Oct. 12, 1964		
Samson No. 19	510651	Oct. 22, 1964		
Samson No. 20	510652	Oct. 22, 1964		
Samson No. 21	510653	Oct. 22, 1964		
Samson No. 22	510654	Oct. 22, 1964		

VANCO EXPLORATIONS LTD.

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May 14th, 1965

Mining Recorder,
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QUESNEL, B.C.

Dear Sir:

Herewith are the two ammended and signed copies of reports covering physical and geochemical work on the Giscome Nos. 1 and 2 groups of mineral claims.

We trust everything is now in order.

Yours very truly,
VANCO EXPLORATIONS LTD.



Tom E. Lisle
Geologist

TEL/ac

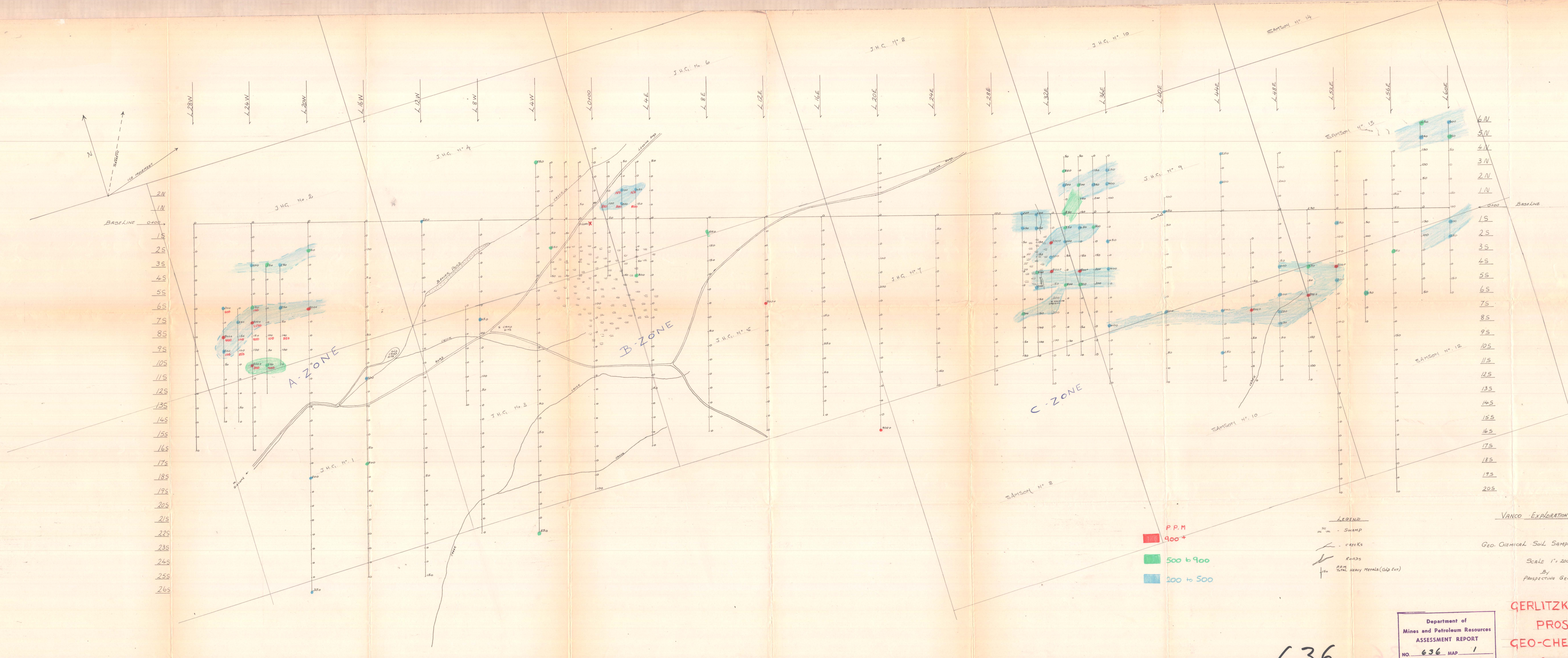
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GOVERNMENT AGENT

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MAY 17 1965

QUESNEL, B. C.



2N
1N
BASELINE 0100
15
2S
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4S
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15S
16S
17S
18S
19S
20S

P.P.M
400+
500 to 900
200 to 500

LEGEND
SWAMP
creeks
ROADS
RAM TOTAL HEAVY METALS (G.P. EXT.)

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By
PROSPECTING GEOPHYSICS LTD. VAL D'OR

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 636 MAP. 1

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