

79-#295-#

PROSPECTING REPORT

ON

MAGNETOMETER, VLF-EM, GEOCHEMICAL & MAPPING WORK

CONDUCTED ON

"GSE" MINERAL CLAIM RECORD NO. 1333(8)

N.T.S. 921/6E

Kambups M.D.

121°-03' WEST AND 50°-19' NORTH

OWNER: ROBERT McLEAN, F.M.C. #175050

OPERATOR: FLEXIBLE RESOURCES SYNDICATE

CONSULTANT: G.S. ELDRIDGE, P.ENG.

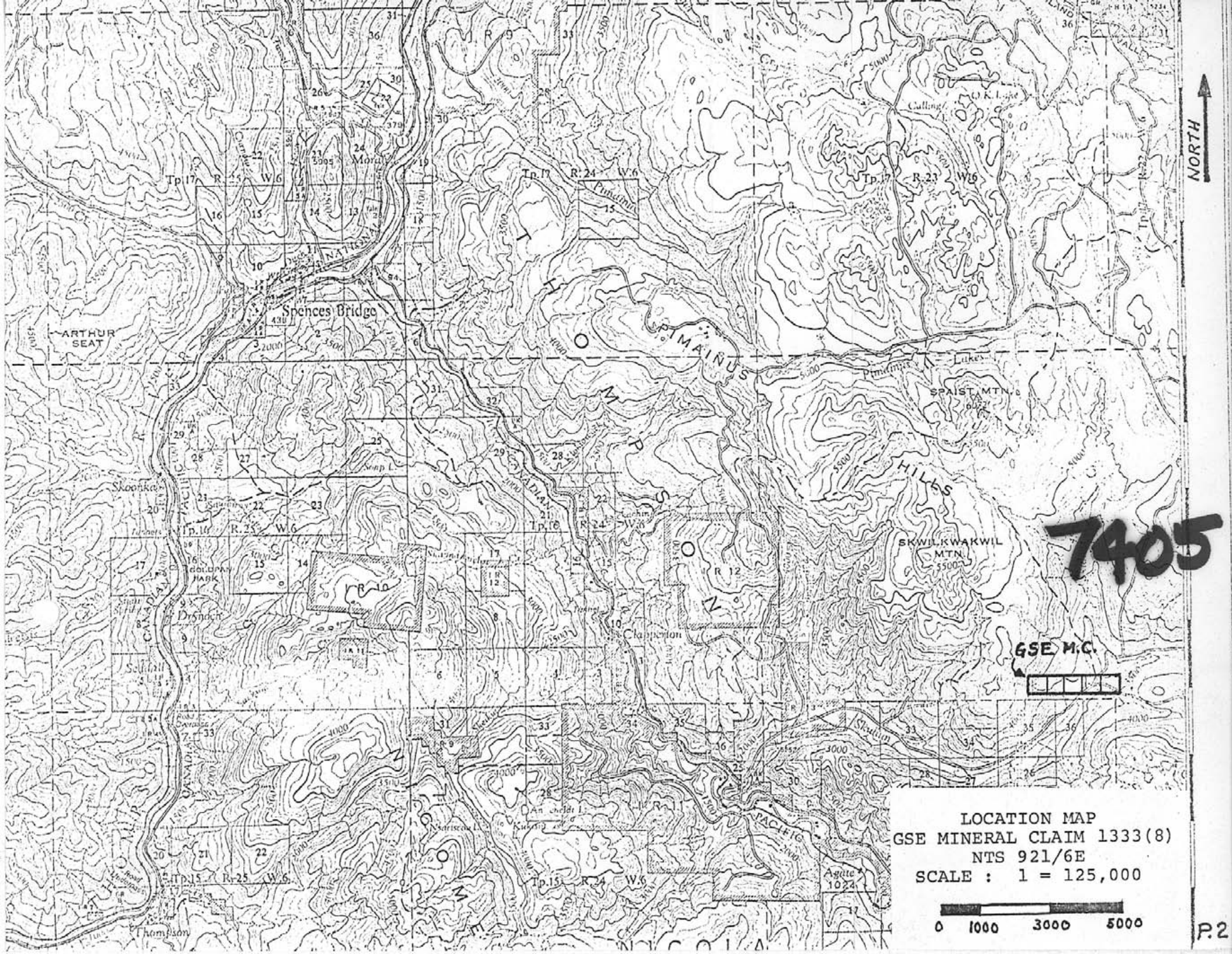
AUTHOR: ROBERT McLEAN

DATE: 31 JULY, 1979

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
7405
 NO.

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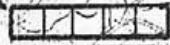
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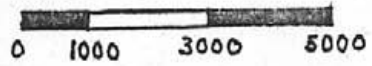
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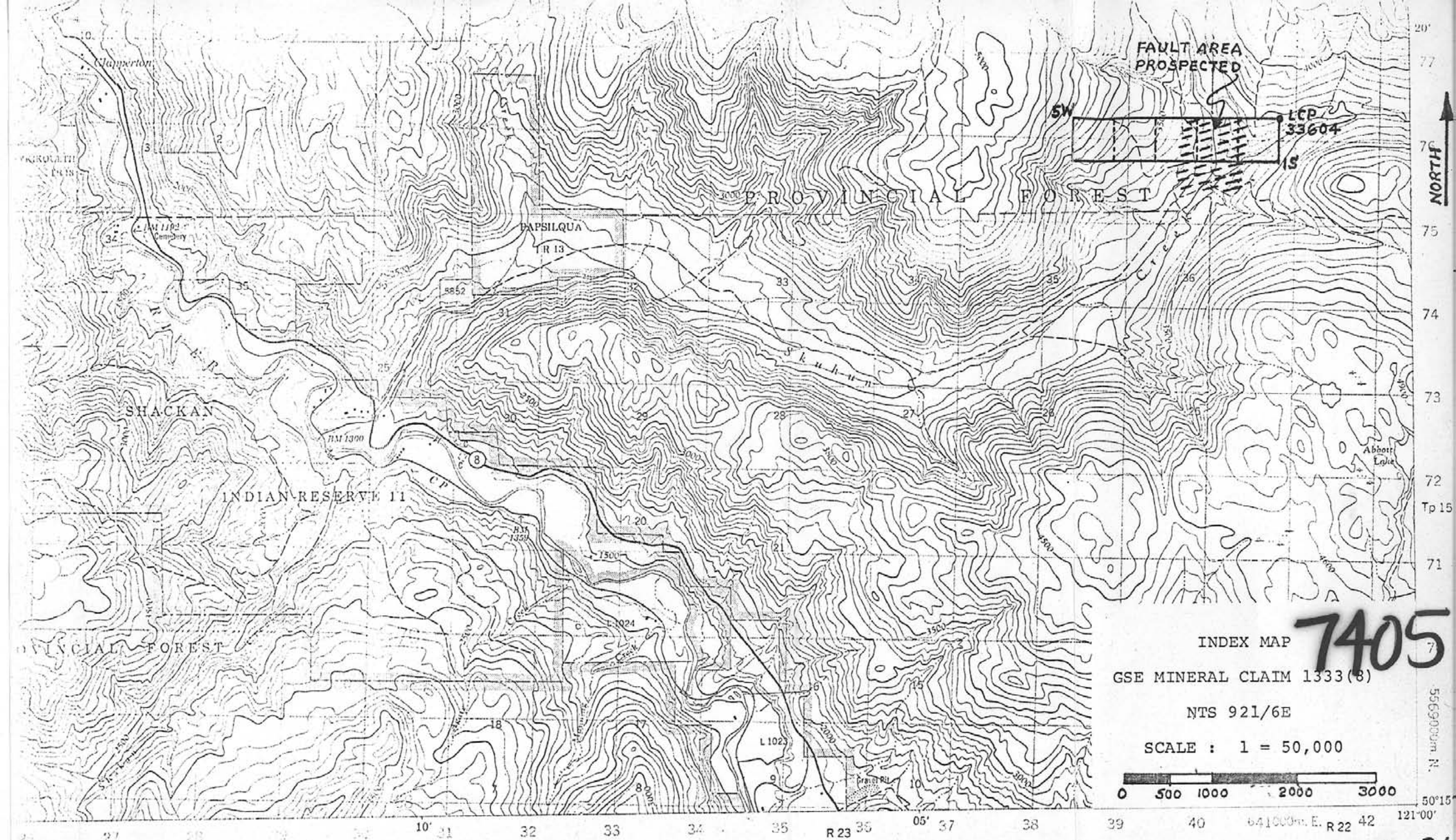
7405

GSE M.C.



LOCATION MAP
GSE MINERAL CLAIM 1333(8)
NTS 921/6E
SCALE : 1 = 125,000





FAULT AREA PROSPECTED



PROVINCIAL FOREST

DAPSILQUA

R 13

SHACKKAN

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GSE MINERAL CLAIM 1333(8)

NTS 921/6E

SCALE : 1 = 50,000



DGE

R.1

THE "GSE" MINERAL CLAIM

INTRODUCTION AND GENERAL REMARKS

Subsequent to Geochemical work performed and recorded on the "IBLE" mineral claim during July, 1978, the adjoining "GSE" mineral claim was staked to cover any extension of the mineralized zones indicated. The claim extends from the north-eastern slopes of the Skuhun Creek Valley at about elevation 1200m across the valley at 925m elevation, over the Skuhost Creek and up the west slopes to about elevation 1325m where it adjoins the eastern boundary of the "FLEX" mineral claim.

The Skuhun Creek road traverses the claim in a north-easterly direction en route to the Pimainus and Chattaway Lakes. The claim would appear to cover the intersection of a cross fractured fault zone running east to west and intersecting with the main Lornex north to south fault. Previous assessment work consisting of a seismic survey was performed in the general area by Cominco during 1968 which indicated heavy overburden, but to the author's knowledge no further work was carried out in the specific area of the "GSE" claim.

It was observed that over the years the road had been re-routed several times and that the Skuhun Creek bed had moved southward a considerable distance. The Skuhost Creek bed had also moved substantially to the west. This rendered most prevailing maps of the area considerably inaccurate and it was decided that to obtain an up to date and correct picture of the area, that readings be taken to map the area simultaneously with other data being recorded.

OWNERSHIP OF THE PROPERTY

The recorded and registered owner of the property held by location is Robert McLean FMC #175050 dated at Vancouver 20 February, 1979.

A new company "Flexible Resources Ltd." has been incorporated and arrangements to acquire the property will shortly be completed, including the adjoining Flex and Ible mineral claims.

The "GSE" claim consists of five (5) metric units staked on the modified grid system and runs one (1) unit south and five (5) units west of legal corner post #33604.

The record number of the "GSE" mineral claim is #1333(8) in Kamloops Mining Division and expiry date is 8 August, 1981**

** Assuming this report is accepted for filing.

LOCATION AND ACCESS

The "GSE" claim is located about mid-way up the Skuhun Creek Valley in the area of its junction with the Skuhost Creek and in the southern half of the Highland Valley area of British Columbia, and about 10.0 kilometers south of the eastern end of the Pimainus Lakes.

The claim is centered about 121^o-03' west and 50^o-19' north, and adjoins the "IBLE" mineral claim to the south.

Access is by main highway from Spences-Bridge about 22.5 kilometers east towards town of Merritt then north easterly by gravel road for about 12.5 kilometers.

The claim straddles the gravel road at eastern end of claim and is accessible by passenger automobile to this point.

PURPOSE OF PROSPECTING TRIP

It has been noted that other copper mineral deposits of commercial value were found in the low lying area of valleys. Specifically the Valley Copper Deposit to the north and the Maggie Mine to the north-west. The geochemical work performed on the "IBLE" claim in 1978 indicated some concentration of minerals well above average in copper, silver and zinc values.

Acting on an engineering recommendation that a magnetometer survey would assist in the better interpretation of results, it was decided to carry-out such a survey simultaneously with VLF-EM readings to pin-point fault zones also soil sampling in the area immediately north of the previous geochemical work to ascertain if similar concentrations extended northward.

To obtain an accurate map of the area in relation to the work performed, compass bearing sightings and a clock pace-counter were utilized to chart both the new and old roads in the area along with the confluence of the Skuhun and Skuhost creeks. Some sightings were taken off the property to complete the road mapping and magnetometer readings to determine the average background but these have not been included in assessment credits. The surveyed area extended slightly southward onto the "IBLE" mineral claim in the endeavour to locate the major faults. It is proposed to group the "GSE" and "IBLE" mineral claims for assessment recording purposes.

PROSPECTING METHODS AND WORK PERFORMED

a) Work Performance

The initial field work was carried out during period 31 August to 4 September, 1978 by prospector R. McLean, the recorder owner of the property and assisted throughout by prospector William Bain F.M.C. #175109 dated at Vancouver 22 February, 1979.

Some further geochemical sampling was carried out on a later trip during month of May 1979 and results are also enclosed. The surveyed area is moderately timbered with pine, cottonwood and coniferous trees. Along the creek beds the timber is much more dense and stands out when viewed from the higher levels.

Some 47 coloured slides of the area were taken from an aircraft and used to verify the mapping program, but have not been included with report for assessment.

b) Grid Layout

A base line was established along the main road which runs at 340° bearing. Grid lines were flagged with tape to the east and west of the road approximately parallel to the north boundary line of the claim, and a southward run across the creek bed, and then westerly back to main road. The old diagonal road was also similarly marked out. The stations were paced out on $30p \times 2' 6''$ a clock counter normally 30 paces but in some locations $= 60' 180''$ the distance was varied for physical reasons. An average $= 75'$ pace was considered as 2ft.6ins. and ground slope $= 22.9m$ angle estimated between stations. Conversion to metric units and allowing for ground slopes enabled a reasonably accurate topographical mapping of the area. Nine (9) runs of readings were taken during survey.

c) Geochemical Sampling

Soil samples were taken at all stations on the two main E to W grid lines on the higher elevation of the property.

Thirty-two (32) soil samples were taken using a mattock-type pick and small trowel.

All soils were taken from the "B" or sub-surface layer at depths ranging from 100 to 200mm.

An additional twenty-two (22) soil samples were taken using similar methods but at a later date and the locations have been plotted on the map.

All soils were tested with a pencil magnet and showed a high magnetic content throughout.

After testing the samples were placed in wet-strength bags and coordinates marked on bags for future identification and analysis.

On return to Vancouver, all fifty-four (54) soil samples were submitted to Acme Analytical Laboratories in Burnaby for assaying. Samples were run for Cu, Ag, Pb and Zn.

d) Magnetometer Work

Magnetometer readings were taken at stations, both on the grid and off the property to obtain the general background picture.

In all ninety-five (95) readings being on the grid and thirty-one (31) off the property. $95 \times 22.86m = 2171.7m$

All readings were taken facing compass north and periodically checked facing compass south to ensure no variance of readings.

The readings were taken using a battery operated SABRE Electronics Instruments Ltd. Magnetometer, serial GL-21 giving earth's vertical field in gammas. (Adding zero to reading gives field in gammas.)

The gamma values were plotted on enclosed map and contoured at 200 gamma intervals.

The results show two (2) distinctly magnetic high areas one to the north east, the other to the south west of map. Magnetic low areas are clearly indicated at north west, centre and south centre portions of mapping.

The above results being in the vicinity of the indicated junction of the two major faults which are located from the VLF-EM readings taken simultaneously with the magnetometer readings.

e) VLF-EM Work

VLF-EM readings were also taken at stations both on the grid and off the property.

In all sixty-five (65) readings being on the grid and thirteen (13) off the property.

The readings were taken using an EM-16 electromagnetic unit serial No.291 rented from Eldon Exploration Enterprises Ltd.

The instrument intercepts the low frequency signal emanating from the Seattle Naval Base and gives the inphase and out of phase electromagnetic components.

The readings have been profiled on the enclosed graphs and indicate the fault positions at the intersecting points on the graphs.

f) Record Data of Readings

Attached

Run no.1 70 degree bearing from road @ 340 degree bearing
and 110 paces north of 42degree branch.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Soil No.	Mag.read.
	0							0	50	5412
1	30	30	22.9	+20	.94	21.53	70	+7.8	51	5416
2	60	30	22.9	+20	.94	21.53	70	+7.8	52	5431
3	90	30	22.9	+21	.93	21.3	70	+8.17	53	5438
4	120	30	22.9	+21	.93	21.3	70	+8.17	54	5444
5	150	30	22.9	+21	.93	21.3	70	+8.17	55	5464
6	180	30	22.9	+20	.94	21.53	70	Gully	56	5430
7	210	30	22.9	0	0	21.1	70	+16.35	57	5438
8	240	30	22.9	+22	.92	21.1	70	+8.52	58	5443
9	270	30	22.9	+22	.92	21.1	70	+8.52	59	5450
10	300	30	22.9	+22	.92	21.1	70	+8.52	60	5462
11	330	30	22.9	+22	.92	21.1	70	+8.52	61	5452
12	360	30	22.9	+21	.93	21.3	70	+8.17	62	5462
13	400	40	30.5	+22	.92	28.1	70	+11.35	63	5450
14	450	50	38.1	+25	.91	34.67	70	+16.16	64	5439
15	530	80	61.0	+25	.91	54.6	70	-5.46	-	5504

0/400 50 38.1 +15 .96 36.57 340

From 400 station on 160 degree bearing.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Soil No.	Mag.read.
	0/400									
1	50	50	38.1	0	1.0	38.1	160	0	65	5470
2	100	50	38.1	0	1.0	38.1	160	0	66	5474
3	115	15	11.5	0	1.0	11.5	160	0		

Edge of ravine

West from 0 station

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Soil No.	Mag.read.
	0									
1		30	22.9	+20	.94	21.53	250	+7.8	67	-

Run no.2 Continued from Run no.1 on 250 degree bearing
and returning to road @ 340 degree bearing.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Soil No.	Mag.read.
	0							0	-	5474
1	30	30	22.9	-21	.93	21.4	250	-8.21	68	5444
2	60	30	22.9	-22	.92	21.2	250	-8.56	69	5405
3	90	30	22.9	-23	.92	21.0	250	-8.9	70	5387
4	120	30	22.9	-23	.92	21.0	250	-8.9	71	5328
5	150	30	22.9	-21	.93	21.4	250	-8.21	72	5384
6	180	30	22.9	-21	.93	21.4	250	-8.21	73	5402
7	210	30	22.9	-21	.93	21.4	250	-8.21	74	5315
8	240	30	22.9	-23	.92	21.0	250	-8.9	75	5312
9	270	30	22.9	-24	.91	20.9	250	-9.3	76	5312
10	300	30	22.9	-25	.90	20.7	250	-9.6	77	5320
11	330	30	22.9	-23	.92	21.0	250	-8.9	78	5330
12	360	30	22.9	-22	.92	21.2	250	-8.56	79	5330
13	390	30	22.9	-22	.92	21.2	250	-8.56	80	5280
14	420	30	22.9	-22	.92	21.2	250	-8.56	81	5268
15	430	10	7.62	-20	.94	7.16	250	-2.6	-	-

Run No.3 Continuation of Run no.2 to west of road @ 340 degree bearing.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Tilt	Quad.	Sig.slope	Mag.reading	
	0							0	-5	-10	0	5380	
1	30	30	22.9	29	.87	20.0	250	11.08	-4	-9	-10	5312	
2	60	30	22.9	49	.65	15.0	250	17.25	-4	-9	0	5372	
3	90	30	22.9	38	.79	18.0	250	14.06	-5	-1	0	5342	
4	120	30	22.9	23	.92	21.0	250	8.91	0	0	0	5364	
5	150	30	22.9	0	1.0	22.9	250	Shuhost	-	+3	+2	0	5341
6	180	30	22.9	0	1.0	22.9	250	-	+2	+2	0	5348	
7	210	30	22.9	0	1.0	22.9	250	-	+3	+1	0	5352	
8	240	30	22.9	0	1.0	22.9	250	-	+4	+2	0	5350	
9	264	24	18.3	0	1.0	18.3	250						
								Old camp road					
10	270	6	4.6	0	1.0	4.6	250	-	+3	+1	0	5320	

Run No.4 Along old diagonal road and return to road @ 340 degree bearing.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Tilt	Quad.	Sig.slope	Mag.reading
	0								-	-	-	5374
1	36	36	27.4	+20	.94	25.76	42	9.36	-0	-12	-20	5332
2	66	30	22.9	+20	.94	21.5	60	7.82	-4	- 7	-20	5374
3	96	30	22.9	+20	.94	21.5	60	7.82	-24	- 2	-10	5368
4	137	41	31.2	+20	.94	29.3	60	10.66	-23	- 2	-10	5387
5	190	53	40.4	+22	.93	37.6	27	15.19	-22	0	-15	5406
6	220	30	22.9	+23	.92	21.0	72	8.91	-24	+ 2	-20	5408
7	250	30	22.9	+25	.91	20.8	72	9.7	-15	0	-20	5409
8	280	30	22.9	+30	.87	19.9	72	11.49	-26	0	0	5404
9	310	30	22.9	+30	.87	19.9	72	11.49	-20	0	0	5412
10	316	6	4.6	+30	.87	4.0	72	2.3	-	-	-	-
11	325	9	6.8	+30	.87	5.9	72	3.4	-	-	-	5394
12	340	15	11.4	+25	.91	10.4	25	4.85	-21	+ 2	-10	5413
13	360	20	15.2	+25	.91	13.8	25	6.43	-	-	-	5408
14	400	40	30.5	+25	.91	27.7	42	12.9	-31	+ 3	0	5408
15	446	46	35.1	0	1.0	35.1	35	0	-30	+ 2	0	5396
16	476	30	22.9	+30	.87	19.9	80	11.49	-25	+ 1	0	5478

Run No.4 continued.

No.	Point	Faces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Tilt	Quad.	Sig.slope	Mag.reading
17		30	22.9	35	.82	18.8	80					
	506							13.16	0	0	-45	5480
18		60	45.7	25	.91	41.6	80					
	566							19.39	0	0	-20	5482
19		32	24.4	25	.91	22.2	55					
	598							10.35	+9	+ 1	-50	5508
20		30	22.9	40	.77	17.6	8					
	628							14.76	+2	0	-50	5501
21		22	16.8	40	.77	12.9	8					
	650							10.82	+3	0	-30	5496
22		38	28.9	15	.96	27.7	328					
	688							7.42	+3	+ 3	-15	5498
23		30	22.9	10	.98	22.4	9					
	718							3.95	+4	+ 4	-15	5500
24		30	22.9	10	.98	22.4	9					
	748							3.95	+4	+ 3	-8	5482
25		48	36.6	15	.96	35.1	9					
	796							9.4	+7	+ 9	-10	5500
26		30	22.9	10	.98	22.4	349					
	826							3.95	+19	+ 9	-10	5512
27		38	28.9	5	.99	28.6	349					
	864							2.5	+13	+22	-5	5508
28		41	31.24	10	.985	30.77	215					
	905							-			no readings	
29		54	41.12	10	.985	40.5	238					
	954							-			no readings	
30		66	50.3	10	.985	49.5	256					
	1020							-			no readings	
31		19	14.48	10	.985	14.26	256					
	1039							-			no readings	
32		60	45.72	10	.985	45.0	283					
	1099							-			no readings	
33		10	7.62	10	.985	7.5	295					
	1109							-			no readings	

Run No.4 continued.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Tilt	Quad.	Sig.slope	Mag.reading
	1109											5484
34	1189	80	60.96	5	.996	60.7	297	0	-14	- 9	-45	5500
35	1264	75	57.2	5	.996	56.97	305	0	-4	-20	-45	5480
36	1325	61	46.5	5	.996	46.3	281	0	+15	-19	-45	5474
37	1445	120	91.44	5	.996	91.0	278	0	-15	-30	-45	5452
38	1537	92	70.1	5	.996	69.8	297	0	-34	-10	-20	5446
39	1639	102	77.7	4	.997	77.5	260	0	-50	-1	0	5462
40	1703	64	48.77	2	.999	48.7	200	0	0	0	-20	5470
41	1808	105	80.0	5	.996	79.7	152	0	0	0	0	5476
42	1823	15	11.43	3	.998	11.4	135	0	0	0	-40	5474
43	1873	50	38.1	2	.999	38.0	147	0	-9	0	-20	5444
44	1958	85	64.77	3	.998	64.6	147	0	-9	-2	-20	5454
45	2058	100	76.2	3	.998	76.0	148	0	-5	0	0	5471
46	2158	100	76.2	3	.998	76.0	161	0	-1	-1	0	5459
47	2193	35	26.7	5	.996	26.6	161	0	no readings			
48	2274	81	61.7	7	.992	61.2	164	0	0	0	0	5467
49	2386	112	85.3	7	.992	84.6	164	0	0	0	+45	5436

Run No.5 West from road @ 340 degree bearing on line no.1 bearing 250 degrees.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Tilt	Quad.	Sig.slope	Mag.reading
	0											
1	50	50	38.1	0	1.0	38.1	250	0	-5	-10	0	5460
2	100	50	38.1	-45	.707	26.9	250	0	-32	-12	0	5424
3	130	30	22.8	0	1.0	22.8	250	0	0	0	0	5424
4	161	31	23.6	+5	.996	23.5	250	0	0	0	0	5356
5	176	15	11.4	-2	.999	11.39	250	0	+4	+3	0	5340 creek
6	180	4	3.0	+40	.766	2.3	250	0	0	+3	0	5348
7	192	12	9.1	0	1.0	9.1	250	0	no readings			
8	219	27	20.5	+50	.643	13.18	250	0	+15	+4	0	5354
9	240	30	22.8	0	1.0	22.8	250	0	+10	+2	-3	5378
10	279	30	22.8	0	1.0	22.8	250	0	+11	+2	-5	5367

Run No.6 Start 50 paces east from 340 deg.road and then south on bearing 160 degrees.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Tilt	Quad.	Sig.slope	Mag.reading
	0											
1	50	50	38.1	+15	.966	36.8	42	0	no readings			
2	80	30	22.9	0	1.0	22.9	160	0	(-50	0		
3	130	50	38.1	0	1.0	38.1	160	0	(+8	-10	0	5369
4	180	50	38.1	0	1.0	38.1	160	0	0	0	-10	5359
5	220	40	30.5	0	1.0	30.5	160	0	-6	0	-20	5374
6	284	64	48.8	-50	.643	31.4	160	0	-5	0	top ravine	5380
7	334	50	38.1	0	1.0	38.1	160	0	-10	0	bot.ravine	5357
8	364	30	22.9	0	1.0	22.9	160	0	-10	0	bot.ravine	5368
9	395	31	23.6	0	1.0	23.6	160	0	-10	0	edge Skuhun	5367
10	425	30	22.9	0	1.0	22.9	160	0	-20	0	0	5367
								0	-19	-1	-5	5366

Run No.7 West from point 10 of run no.6 on bearing 250 degrees back to main road.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Tilt	Quad.	Sig.slope	Mag.reading
	0											5366
1	50	50	38.1	0	1.0	38.1	250	0	-20	0	0	5377
2	100	50	38.1	0	1.0	38.1	250	0	-2	0	0	5391
3	145	45	34.3	+30	.866	29.7	250	0	0	0	-40	5405
4	165	20	15.2	-20	.940	14.3	250	0	0	0		5440
5	196	31	23.6	0	1.0	23.6	250	0	0	0	Skuhun	5434
6	217	21	16.0	0	1.0	16.0	250	0	0	-1	0	5450
7	250	33	25.1	+30	.866	21.7	250	0	-3	0	0	5486
8	300	50	38.1	0	1.0	38.1	250	0	-6	+1	0	5464
9	350	50	38.1	0	1.0	38.1	250	0	+1	+1	0	5442
10	440	90	68.6	0	1.0	68.6	250	0	+4	0	0	5452

Run No.8 From no.10 on run no.7 back to diagonal road.

No.	Point	Paces	Meters	Slope	Cos.	Dist.	Brg.	Elev.	Tilt	Quad.	Sig.slope	Mag.reading
	0								-4	-1	0	5452
1	100	100	76.2	0	1.0	76.2	15	0				
2	150	50	38.1	+5	.966	37.9	35	0			no readings	
3	210	60	45.72	+4	.997	45.6	20	0			no readings	
4	222	12	9.1	+3	.998	9.1	50	0			no readings	
5	310	88	67.1	0	1.0	67.1	50	0	Skuhost road		no readings	5458
6	405	95	72.4	-5	.996	72.1	19	0			no readings	5480
7	460	55	42.0	+3	.998	41.9	19		At Skuhost		no readings	5380
8	580	120	91.4	+3	.998	91.2	19		At S bend		no readings	
9	610	30	22.9	+6	.994	22.7	340		At S bend		no readings	
									At diag.road		no readings	5374

SUMMARY OF RESULTS

Geochemical

The initial assays were somewhat disappointing in as far as Cu and Pb results are concerned but do show a fairly high trend for Zn along with a continuity of Ag content. The later assays confirm this higher trend to Zn with the same continuity of Ag content.

Magnetometer

The mag. results would appear to indicate a fractured area with dissimilar rock types below, but due to scarcity of out-crops in the area it is difficult to determine the nature of the rock types. Distinct mag. high and mag. low areas are apparent over the area tested.

VLF-EM

The VLF-EM readings confirm the locations of the fractures at several points in the area along the grid lines and it would appear that the fracturing of the main north-south and east-west faults have been delineated at the intersecting points with the grid lines.

CONCLUSIONS

More detailed geophysical work in the area would appear to be warranted, on a close grid basis.

Percussion drilling performed at depth may lead to better assays of the mineral content and serious consideration should be given to further exploration along this line if financing can be arranged.

707-543 Granville St.
Vancouver, B.C.
V6C 1X8
31 July, 1979.

CONSULTANT'S REVIEW

An examination of the Magnetometer Contour Map attached to the report, reveals a magnetic high up to 1000 gammas above the average area background, in the south-west portion of the map.

It is recommended that similar geophysical work be extended to the south towards the swamp area where good values in Cu and Ag were obtained in the 1978 work program on the IBLE claim. This geophysical work should be carried out along with some additional geochemical sampling of the area between the two surveys, before any site is selected for a percussion drill hole.

If favourable results are obtained from this future work then consideration should be given to percussion drilling to get below the overburden and if possible to bedrock to determine the nature of the geological and mineral occurrence.



Gardner S. Eldridge, P. Eng.

SUMMARY OF COSTS

July 31, 1979

Prospecting Trip - GSE Mineral Claim 1333(8)
Kamloops Mining Division
31 August to 4 Sept. 1978
& 11 May to 13 May 1979

Wages:	R. McLean-Prospector & Supervisor		
	6 Days @ \$ 125.00	\$ 750.00	
	W. Bain -Prospector & Crew Member		
	6 Days @ \$ 100.00	<u>\$ 600.00</u>	\$1,350.00
Equipment:	Van Rental - 6 Days @ \$45.00	\$ 270.00	
	EM Rental	\$ 67.50	
	MAG Rental	\$ 67.50	
	Survey Equipment & Supplies	\$ 100.00	
	Tool Rentals - 6 Days @ \$15.00	<u>\$ 90.00</u>	\$ 595.00
Soil Sample Analysis (1.5 Line/Kilometers)			
	32 Cu,Ag,Zn,Pb assays @ \$2.80	\$ 89.60	
	22 Cu,Ag,Zn,Pb assays @ \$3.85	<u>\$ 84.70</u>	\$ 174.30
MAG Readings Taken 95			Incl.
VLF-EM Readings Taken 65			Incl.
Prospecting Report & Drafting - R. McLean			\$ 400.00
Consultant's Review - G.S. Eldridge, P. Eng.			<u>\$ 200.00</u>
TOTAL COST			<u><u>\$2,719.30</u></u>

AUTHOR'S QUALIFICATIONS

I, Robert McLean, of the Municipality of West Vancouver in the Province of British Columbia, do hereby certify:

That I am the valid holder of a Free Miner's Certificate and have been engaged in prospecting for minerals for a period of approximately ten (10) years.

I further certify:

That I have actively performed the following duties in the mining industry,

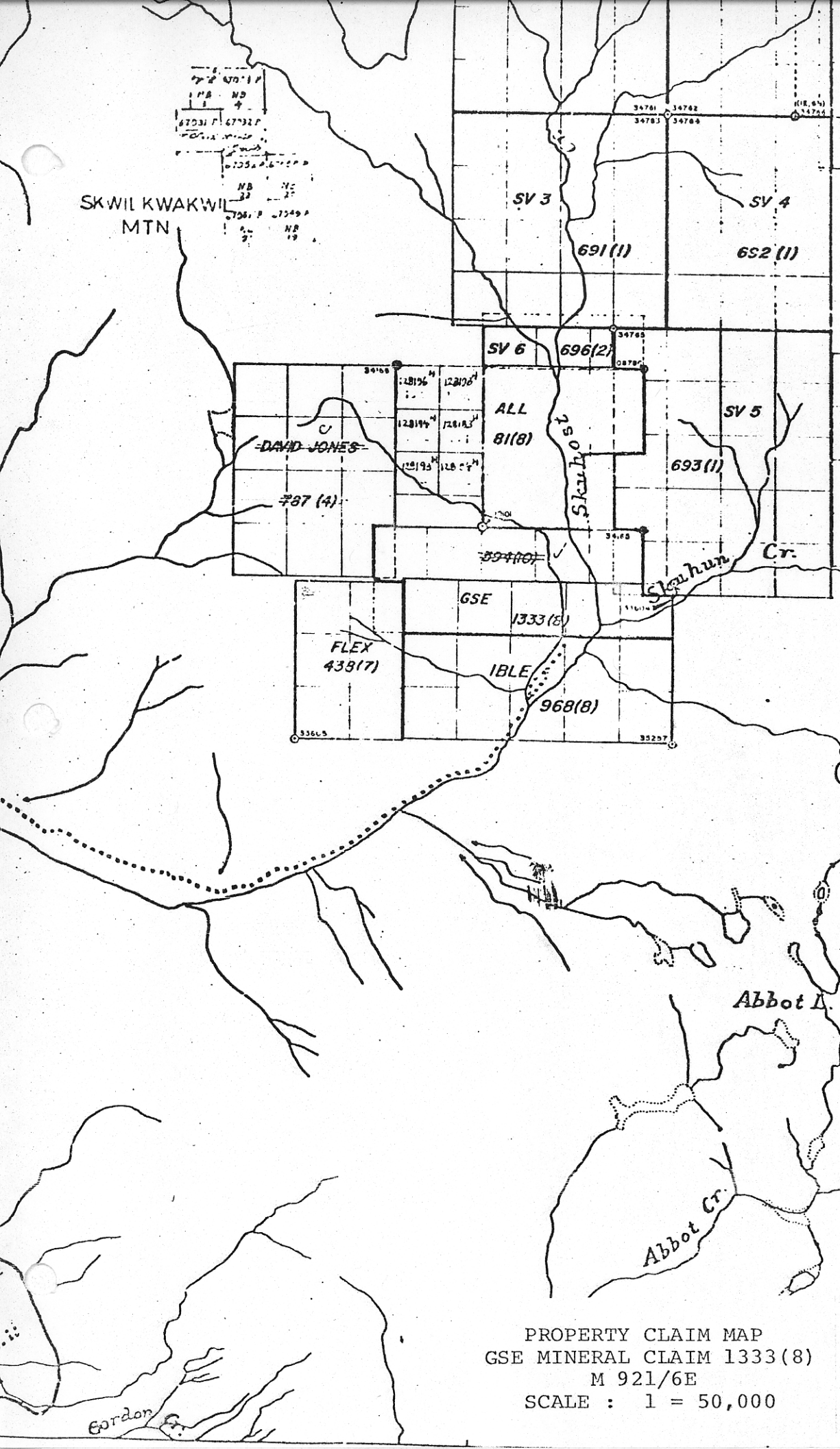
1. President - New Jericho Development Corporation Ltd. since 1969 to date.
2. President - Gaza Mines Ltd. since 1968 to date.

(Both companies owning copper properties under development by Highmont-Teck interests in the Highland Valley area of B.C.

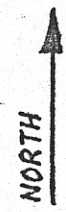
3. Engaged in Process and design of mineral, oil and forest resource plants for major engineering consultants in city of Vancouver since 1966.
4. I am the recorded owner of the FLEX and IBLE mineral claims and have assisted Geotronics Surveys Ltd. in performance of Geochemical and Geophysical work conducted on the FLEX claim during summer of 1977.



Robert McLean
Author of Report.

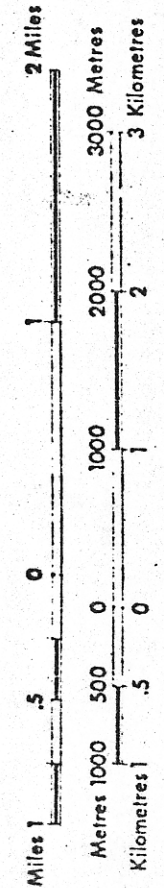


TO EAST SEE ALAMO I
784(4)
(4201)



UNLESS VERIFIED OR SURVEYED, THE MAP POSITION OF A LEGAL CORNER POST IS BASED ON THE LOCATOR'S SKETCH, FOR FURTHER INFORMATION, APPLY TO THE OFFICE OF THE MINING DIVISION CONCERNED.

DATE OF MICROFILM: AUGUST 24, 1978



Ministry of
Mines and
Petroleum Resources
Province of
British Columbia



PROPERTY CLAIM MAP
GSE MINERAL CLAIM 1333(8)
M 921/6E
SCALE : 1 = 50,000

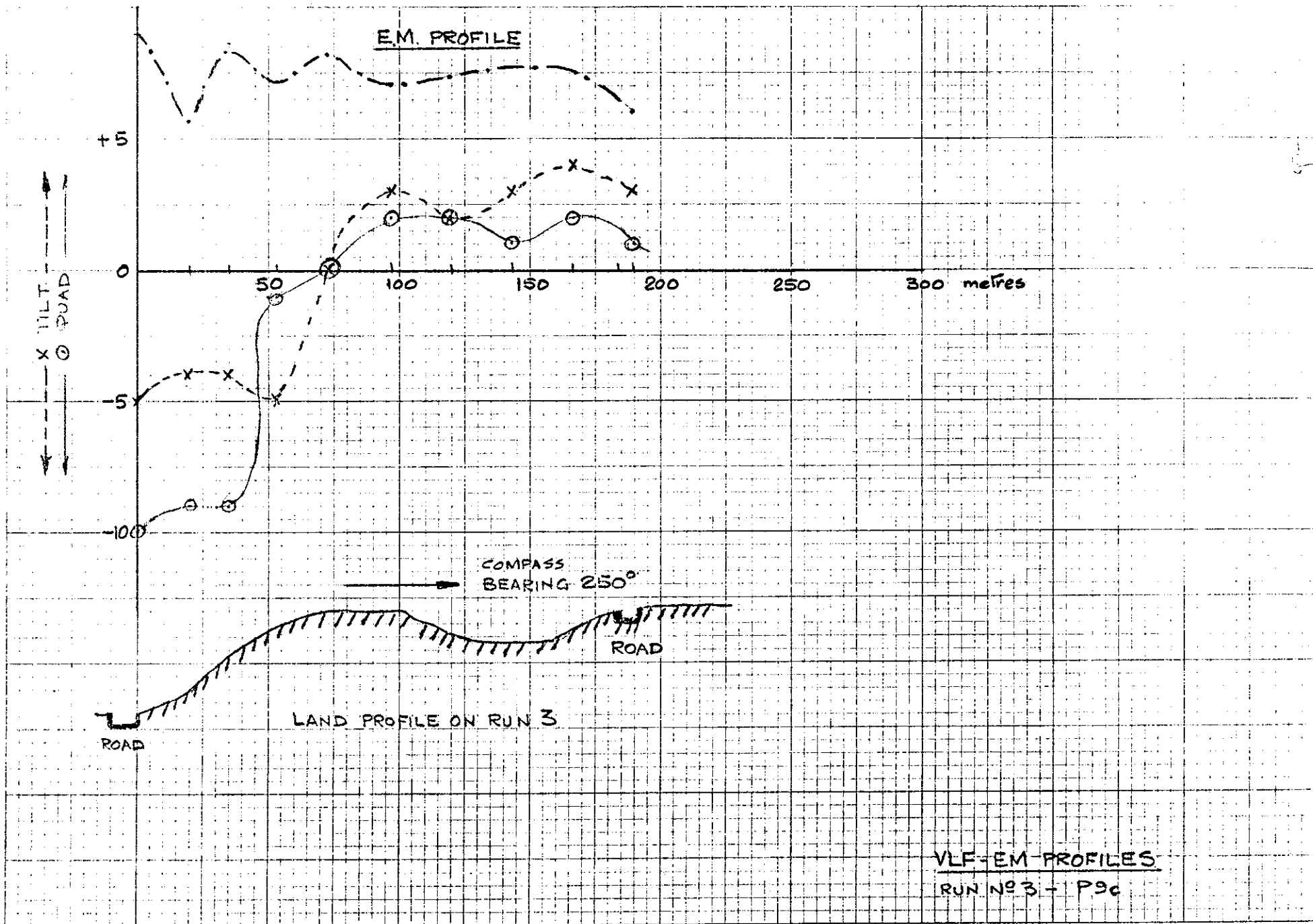
P. 14

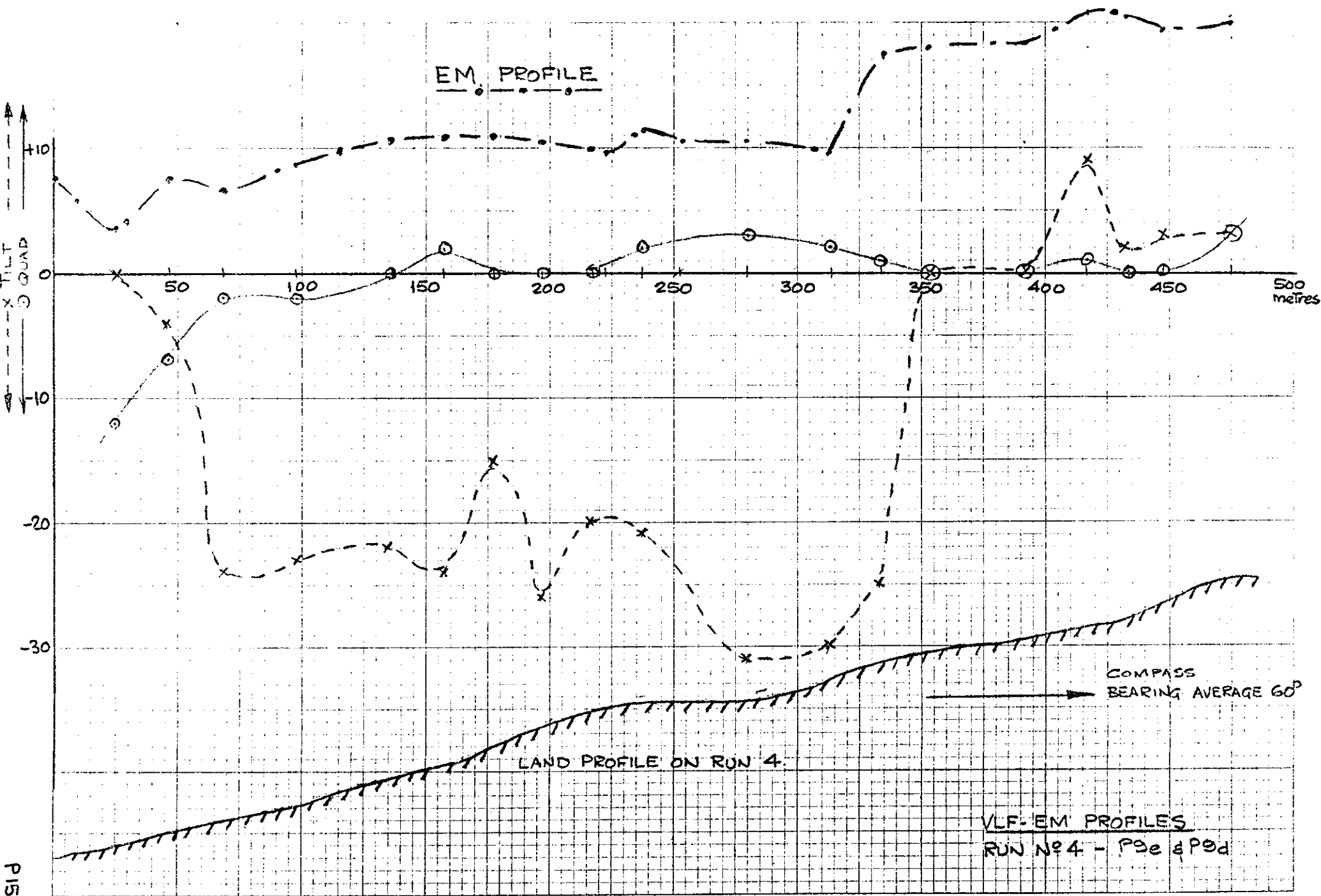
NO. IN-GRANTED MINERAL CLAIM CG
RTED C.G. MINERAL CLAIM Per. CG
RTED MINERAL CLAIM
IED LEGAL CORNER POST
L SURVEY
CORNER POST & TAG NUMBER O-2141

77° 2' 30" W
1 MB ND
1
67031 F 67032 F
7012
10524.6-10525.0
NB NC
32 32
7061 P 7062 P
4 4
NR NR
2 2

SK WIL KWAKWIL
MTN

Gordon





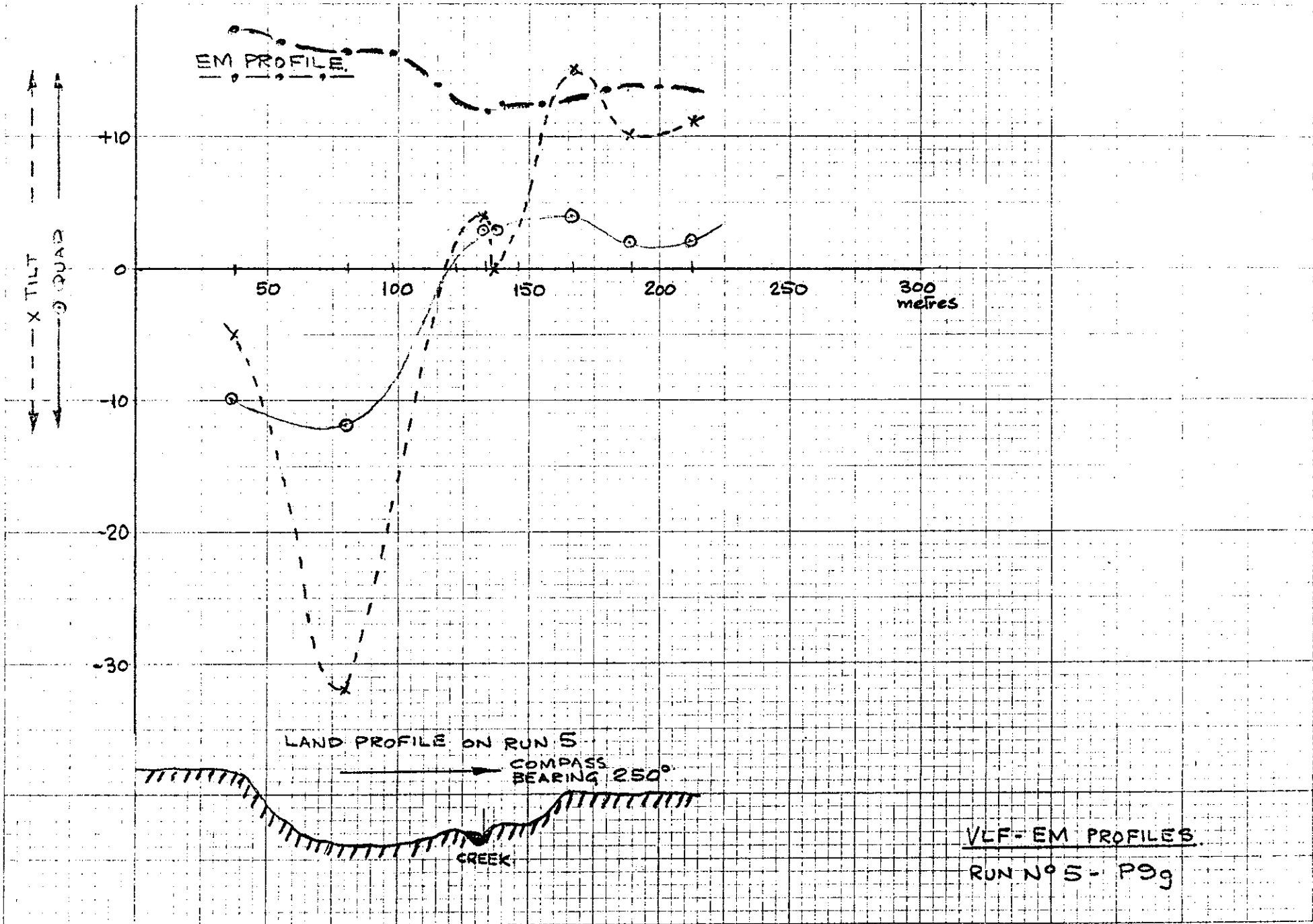
P15b

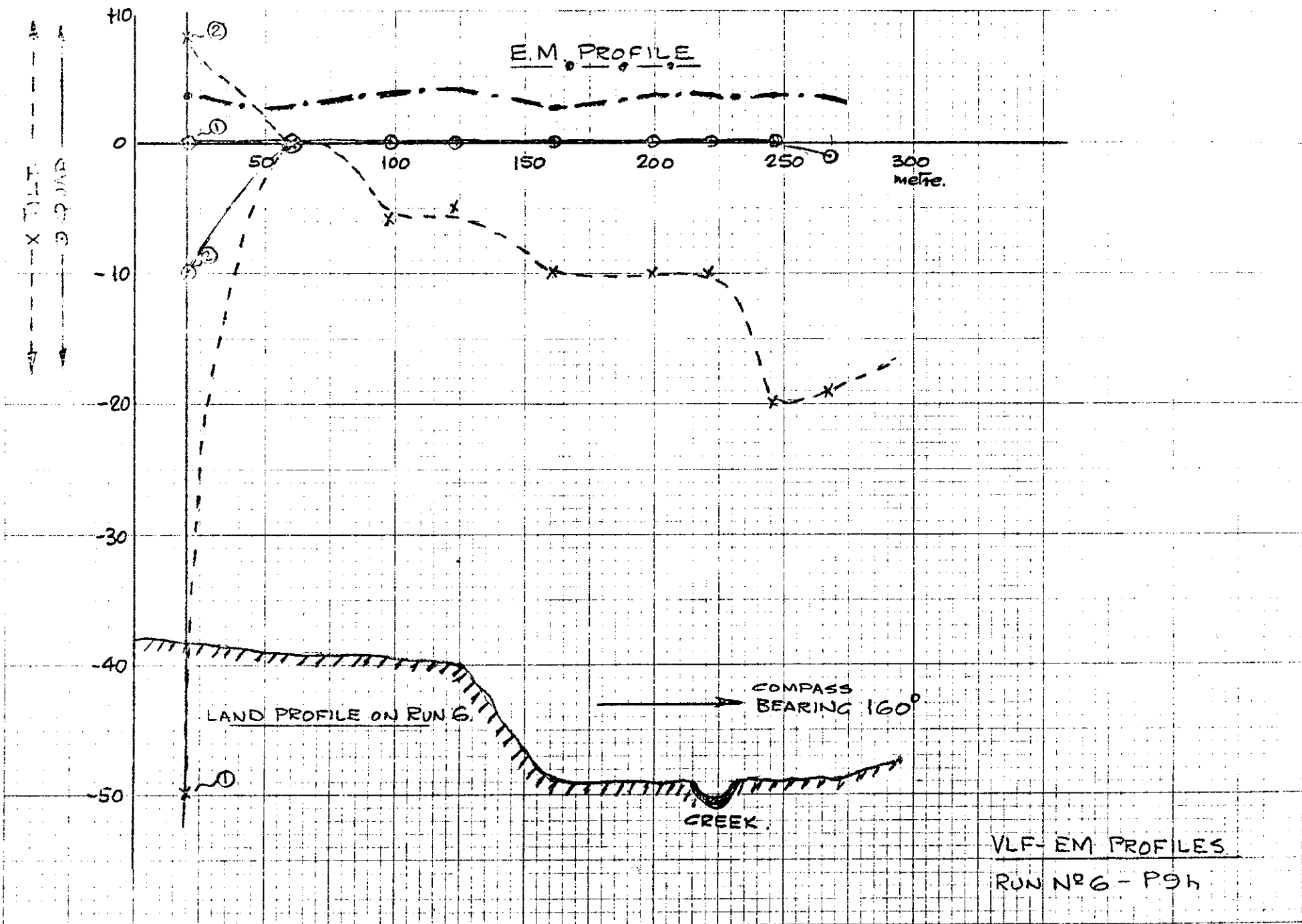
EM. PROFILE

LAND PROFILE ON RUN 4.

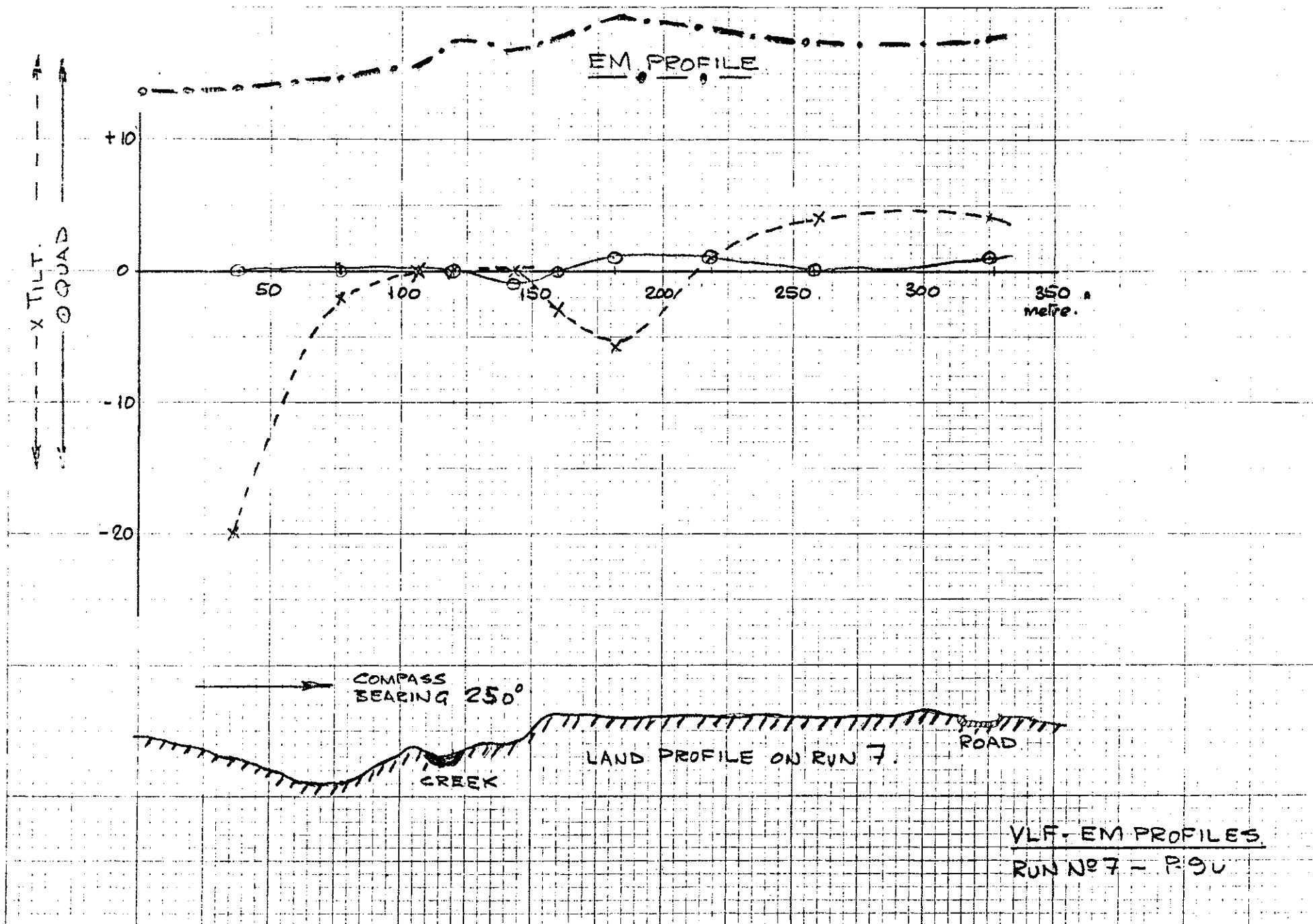
VLF-EM PROFILES
RUN No 4 - P_{ae} & P_{od}

COMPASS
BEARING AVERAGE 60°





PISA



P. 90.

ACME ANALYTICAL LABORATORIES LTD.

TO Flexible Resources Syndicate,
305 - 543 Granville St.,
Vancouver, B. C. V6C 1X8

Assaying & Trace Analysis
6455 Laurel St., Burnaby, B.C. V5B 3B4

Tel: 299-5242

File No. 8804

Type of Samples Soils

Disposition _____

ANALYSES CERTIFICATE

No.	Sample	Cu	Pb	Zn	Ag						No.
01	50	15	5	28	.1						01
02	51	16	6	50	.1						02
03	52	12	6	29	.1						03
04	53	20	7	32	.1						04
05	54	21	7	40	.1						05
06	55	16	6	47	.1						06
07	56	20	7	32	.1						07
08	57	19	7	21	.1						08
09	58	48	10	39	.1						09
10	59	43	7	27	.2						10
11	60	14	6	47	.1						11
12	61	15	4	26	.1						12
13	62	14	5	29	.1						13
14	63	20	5	19	.1						14
15	64	22	6	17	.1						15
16	65	22	8	60	.2						16
17	66	21	8	20	.1						17
18	67	54	9	23	.1						18
19	68	20	7	20	.1						19
20	69	30	8	19	.1						20
21	70	32	6	17	.1						21
22	71	17	7	44	.1						22
23	72	52	6	20	.1						23
24	73	30	5	32	.1						24
25	74	21	4	30	.1						25
26	75	22	6	34	.1						26
27	76	19	7	32	.1						27
28	77	14	7	38	.1						28
29	78	14	8	52	.1						29
30	79	13	5	18	.1						30
31	80	12	4	8	.1						31
32	81	10	3	7	.1						32
33											33
34											34
35											35
36											36
37											37
38											38
39											39
40											40

All reports are the confidential property of clients.
All results are in parts per million.

DATE SAMPLES RECEIVED Sept. 8, 1978
DATE REPORTS MAILED Sept. 13, 1978
ANALYST Deane [Signature]



To: Flexible Resources Syndicate,
707 - 543 Granville Street,
Vancouver, B. C. V6C 1X8

Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B. C. V6A 1R6
phone: 253 - 3158

File No. 0121

Type of Samples Soils

GEOCHEMICAL ASSAY CERTIFICATE

Disposition

GSE Claim

SAMPLE No.	Cu	Zn	Ag																		
# 1	18	37	.1																		1
2	19	32	.1																		2
3	17	36	.1																		3
4	12	43	.1																		4
5	13	60	.1																		5
6	11	41	.1																		6
7	10	25	.1																		7
8	11	27	.1																		8
9	11	33	.1																		9
10	10	54	.1																		10
11	12	52	.1																		11
12	11	52	.1																		12
13	20	34	.1																		13
14	12	47	.1																		14
15	11	34	.1																		15
16	13	50	.1																		16
17	12	31	.1																		17
18	11	24	.1																		18
19	11	39	.1																		19
20	12	26	.1																		20
21	12	52	.1																		21
# 22	11	54	.1																		22
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																					39
																					40

All reports are the confidential property of clients
All results are in PPM.

DIGESTION:.....

DETERMINATION:.....

DATE SAMPLES RECEIVED May 15, 1979

DATE REPORTS MAILED May 18, 1979

ASSAYER Dean Toye

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER



To: Flexible Resources Syndicate,
707 - 543 Granville Street,
Vancouver, B. C. V6C 1X8

File No. 0121

Type of Samples Soils

Disposition _____

GEOCHEMICAL ASSAY CERTIFICATE

GSE Claim

SAMPLE No.	Cu	Zn	Ag	Pb								
# 1	18	37	.1	8								1
2	19	32	.1	7								2
3	17	36	.1	9								3
4	12	43	.1	7								4
5	13	60	.1	6								5
6	11	41	.1	7								6
7	10	25	.1	6								7
8	11	27	.1	7								8
9	11	33	.1	8								9
10	10	54	.1	7								10
11	12	52	.1	7								11
12	11	52	.1	8								12
13	20	34	.1	8								13
14	12	47	.1	7								14
15	11	34	.1	8								15
16	13	50	.1	9								16
17	12	31	.1	6								17
18	11	24	.1	7								18
19	11	39	.1	6								19
20	12	26	.1	6								20
21	12	52	.1	8								21
# 22	11	54	.1	8								22
												23
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All reports are the confidential property of clients
All results are in PPM.

SECTION:.....

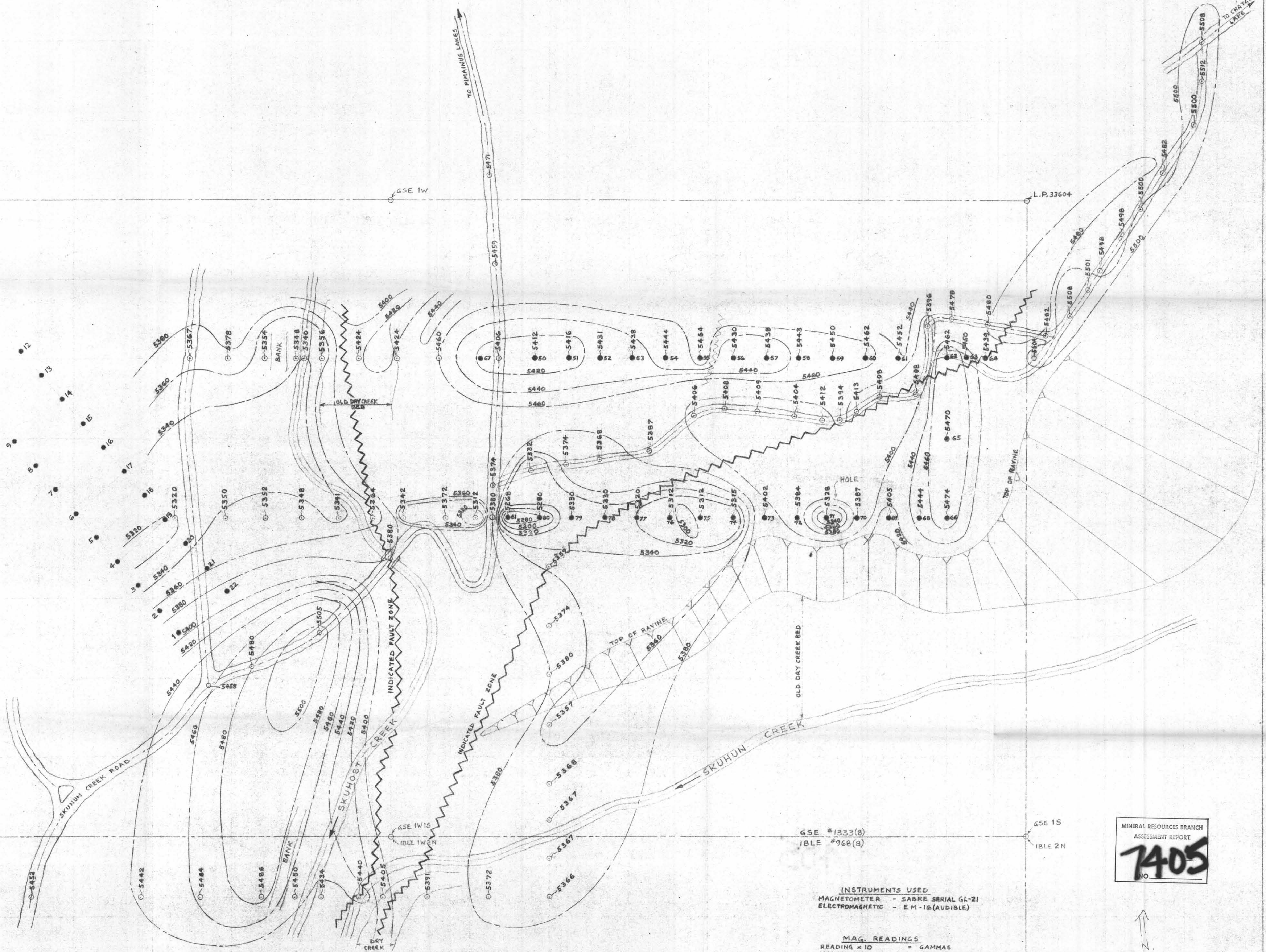
DETERMINATION:.....

DATE SAMPLES RECEIVED May 15, 1979

DATE REPORTS MAILED May 18, 1979

ASSAYER

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER



GSE #1333(B)
 IBLE #968(B)

GSE 15
 IBLE 2N

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
7405
 NO.

INSTRUMENTS USED
 MAGNETOMETER - SABRE SERIAL GL-21
 ELECTROMAGNETIC - EM-16(AUDIBLE)

MAG. READINGS
 READING x 10 = GAMMAS
 MEAN BACKGROUND = 5400 x 10 GAMMAS
 CONTOUR INTERVAL = 200 GAMMAS

LEGEND
 SDIL SAMPLE REF. NO. SHOWN THUS: ●30
 INDICATED FAULT SHOWN THUS: ~~~~~
 MAG. CONTOURS SHOWN THUS: —5400—

To accompany report by Roland McLean 31-7-79

GSE CLAIM
 SKUHUN CREEK AREA
 KAMLOOPS, M.D., B.C.
MAGNETOMETER CONTOURS

DRAWN BY: R.M.F. SCALE: 1:1250 DATE: JULY, 1979

