

**Daiwan Engineering Ltd.**  
1030-609 Granville Street, Vancouver, B. C. Canada. V7Y 1G5  
Phone: (604) 688-1508

LOG NO: 0813	RD.
ACTION:	
FILE NO:	

**PROSPECTING REPORT**  
**ON THE**  
**ELACRITY MINERAL CLAIMS**  
**NORTH VANCOUVER ISLAND, BRITISH COLUMBIA**

NTS: 102I/9E

Latitude: 50° 42'  
Longitude: 128° 04'

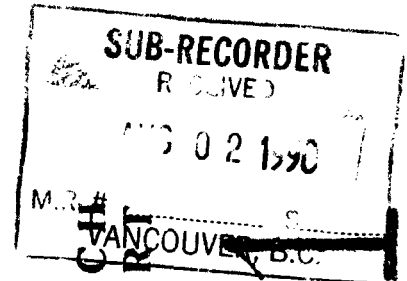
For

**Consolidated Paytel Ltd.**  
1030 - 609 Granville Street  
Vancouver, B.C.  
V7Y 1G5

By

Ron Bilquist

June 19, 1990



**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**20,18**

**TABLE OF CONTENTS**

	<b><u>Page</u></b>
INTRODUCTION	1
ACCESS	2
PROSPECTORS REPORT	2
STATEMENT OF COSTS	3
CERTIFICATE OF QUALIFICATIONS	4

**Figures**

Figure 1 - Location Map	Following Page 1
Figure 2 - Claim Map	Following Page 1
Figure 3 - Prospecting Map	Following Page 2
Figure 4 - Gold/Copper Geochemical Map	Following Page 2

**Appendices**

Appendix I - Assay Certificates	5
Appendix II - Sample Descriptions	6

## INTRODUCTION

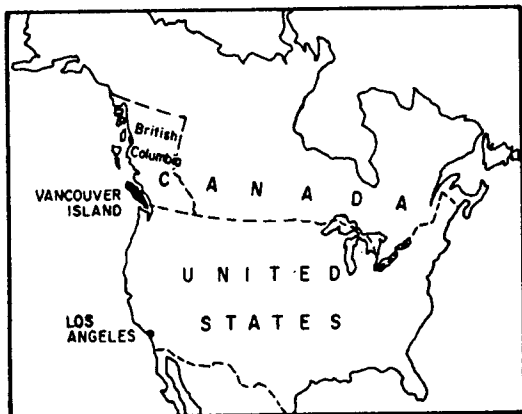
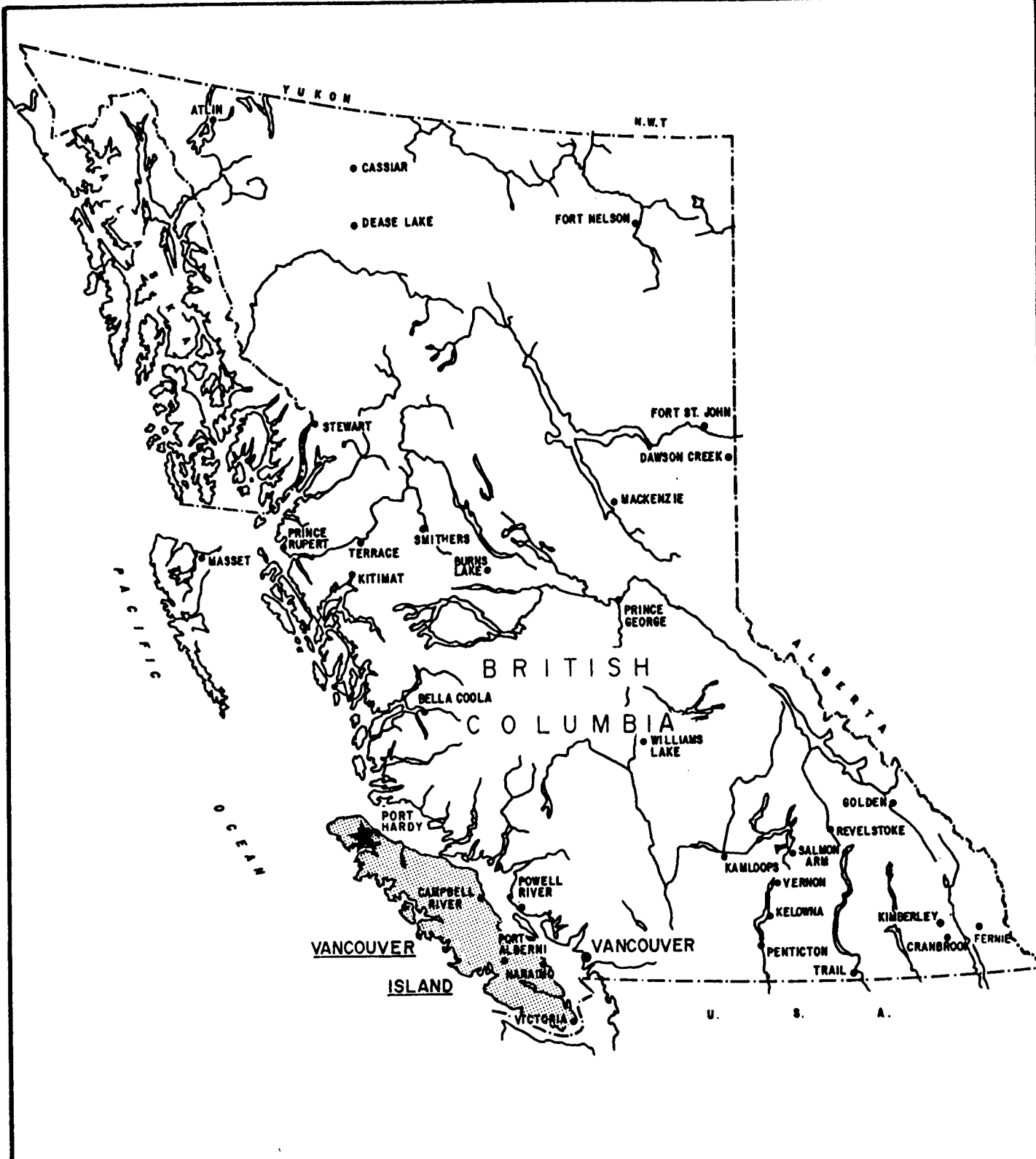
At the request of Ruth Ditto, Director and Secretary of Consolidated Paytel Ltd., Daiwan Engineering Ltd. conducted 5-1/2 days of prospecting on the Elacritty claim. The property consists of a 20 unit four post claim that was staked in June, 1990 the cover an area from which several samples of moss matt contained anomalous gold values. The claims are located over the Goodspeed River approximately 10 kilometres east of Holberg along the Holberg - Coal Harbour road.

The work program consisted of reconnaissance prospecting over the entire property and soil sampling along 2 selected lines. A total of 4 rock samples and 87 soil samples were collected from the claims and analyzed. A complete list of the assay results is available in Appendix I.

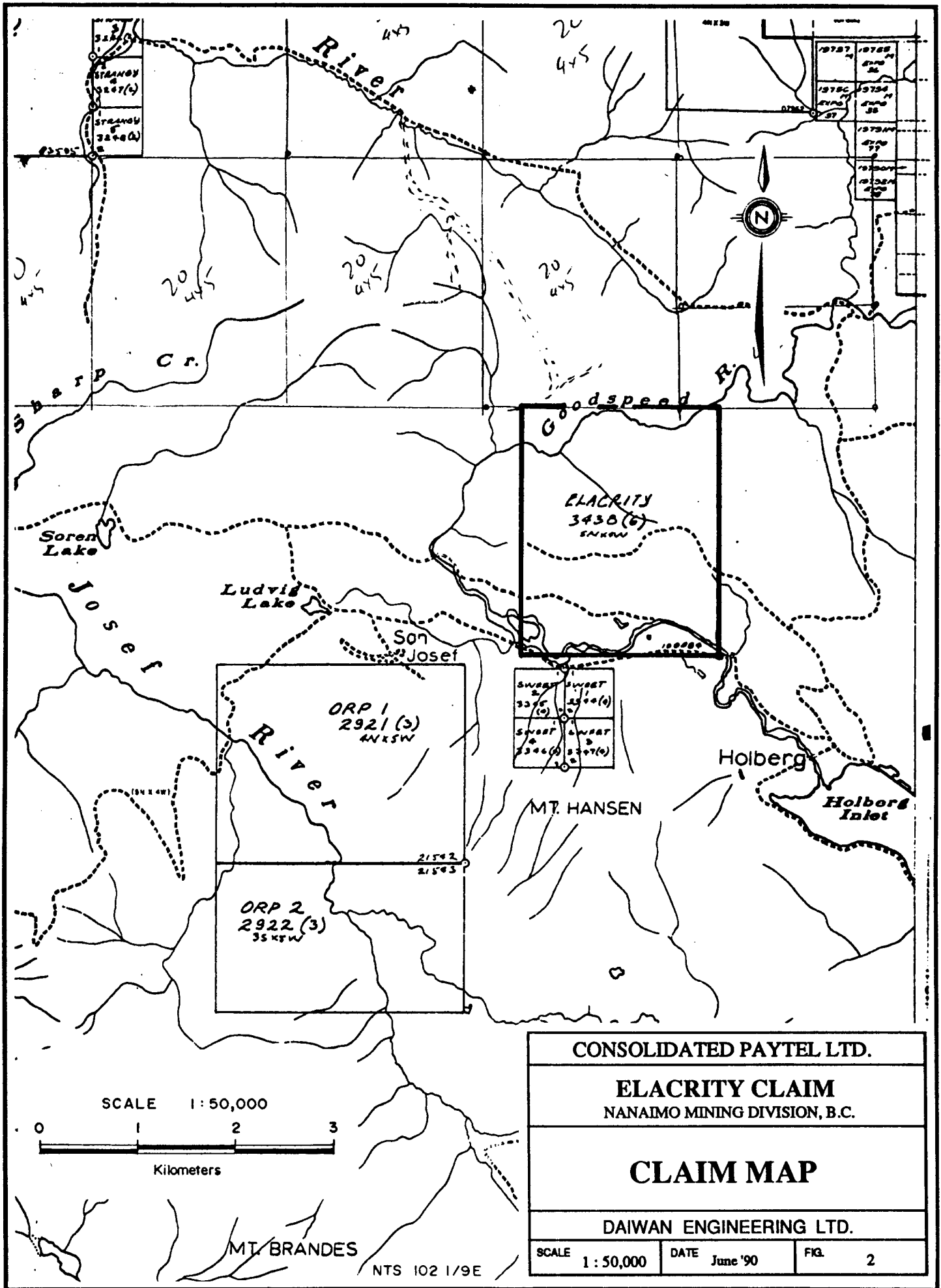
The work program carried out between June 3 and June 8, 1990 consisted of prospecting and reconnaissance soil sampling. A total of \$4,319.71 was spent prospecting the claims.

**Daiwan Engineering Ltd.**

1030 - 609 Granville Street, Vancouver, B.C. V7Y 1G5  
Phone: (604) 688-1508



<b>CONSOLIDATED PAYTEL LTD.</b>		
<b>ELACRITY CLAIM</b> NANAIMO MINING DIVISION, B.C.		
<b>LOCATION MAP</b>		
<b>DAIWAN ENGINEERING LTD.</b>		
SCALE 1 : 8,000,000	DATE June '90	FIG. 1



SCALE 1:50,000



Kilometers

**CONSOLIDATED PAYTEL LTD.**

**ELACRITY CLAIM**  
NANAIMO MINING DIVISION, B.C.

**CLAIM MAP**

**DAIWAN ENGINEERING LTD.**

SCALE 1:50,000

DATE June '90

FIG. 2

MT. BRANDES

NTS 102 1/9E

## ACCESS

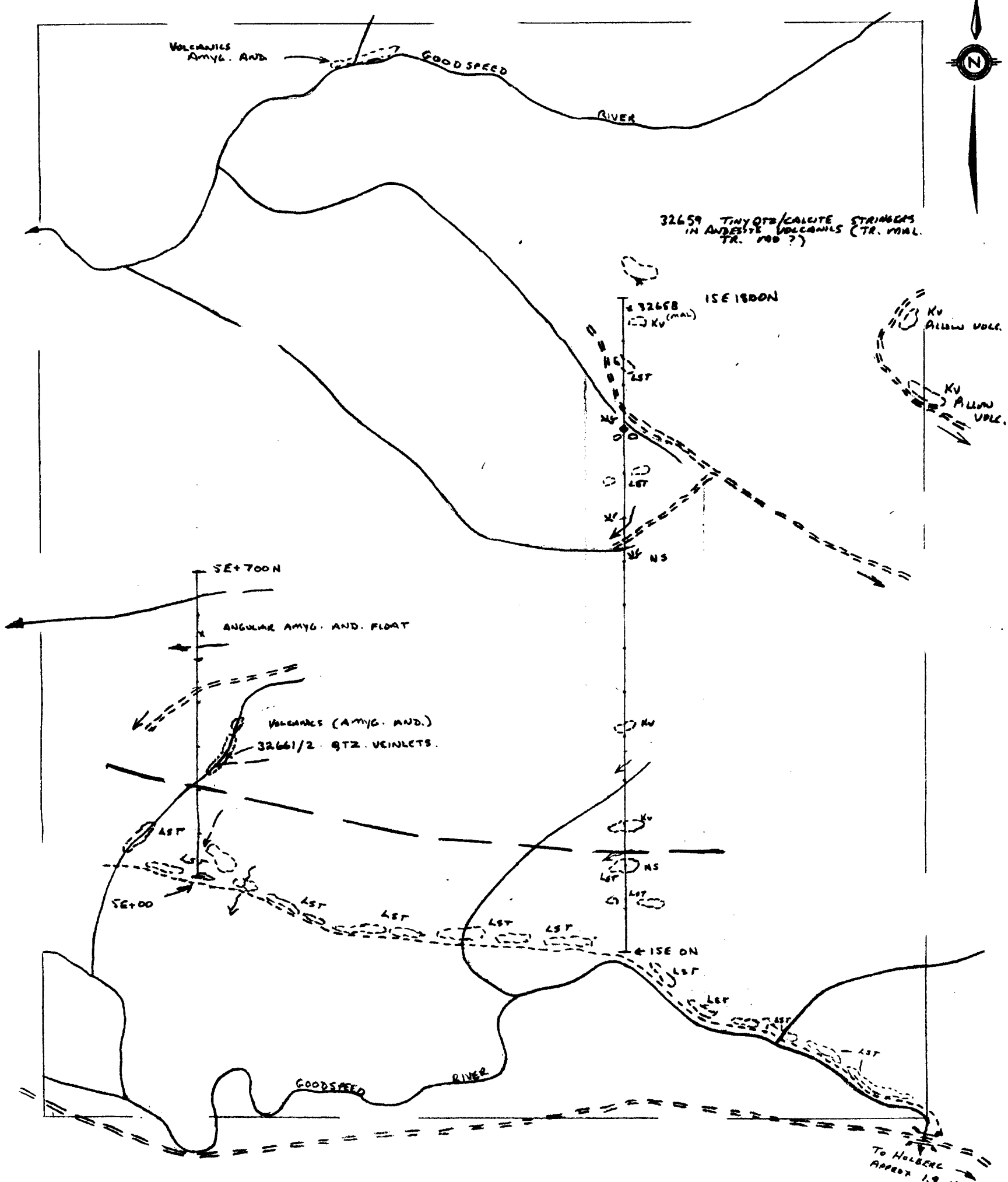
As shown on the prospectors sketch there is good access to most of the claim. A good all weather logging road traverses the south boundary of the claim. Along the south side of the Goodspeed River. A section of the Old Cape Scott Trail also cuts across the southern area of the claims on the north side of the Goodspeed River. This trail gives good hiking access to the south part of the claims and two geochem lines (5E and 15E) start from this trail. An old overgrown logging road was crossed on Line 5E at about 425N and could give good access to the center of the claims from the west. Another overgrown logging road which leaves the Holberg/Port Hardy Road about 1.5km from the motel provides good access to the central and north central area of the claims. The prospectors partially brushed out this road to make hiking access a little more comfortable. Another driveable logging road gives access to the northeast corner of the claims. This can be reached by drilling through the Rowder Depot Road.

## PROSPECTORS REPORT

Five and a half days were spent by Ron and Kelly Bilquist geochemical soil sampling and prospecting on the claim. Two north/south geochem lines were flagged out and sampled at 25m intervals. Outcrops, streams and rods were noted. There were no surprises on the claim, but it must be noted that there are large areas void of outcrop. The geology as observed by the prospectors is illustrated on the prospectors sketch. A belt of limestone parallels the Cape Scott Trail near the south end of the property. South of this is the valley flats and the Goodspeed River. Outcrops contacting the limestone to the north are generally a dark green amygdaloidal andesite. These are observed to about one third the way north on the property where a low lying swampy area begins and no outcrops are exposed. Limestone outcrops again re-appear on Line 15E at about 1100N (just past half way north on the claims) and end at 1350N where outcrops of dark green amygdaloidal andesite occur again. The only alteration seen on the claim was in the volcanics near the north end of Line 15E at 1500N. The rock here is moderately fractured and there are occasional calcite and quartz stringers. A piece of angular float with malachite on fractures was found on a steep south facing slope at 15E 1475N. This was traced upslope to an outcrop where tiny quartz and calcite stringers were found cutting fractured andesite. Traces of malachite and possibly moly were seen at this location (sample #32659). To the east of the north end of Line 15E outcrops of dark green pillow/pillow breccia volcanics were seen in road cuts. Calcite and quartz replacing calcite surround the pillows in some locations here. Outcrops in the Goodspeed River near the north central part of the claim (noted when staking earlier in the year) are predominately a dark green amygdaloidal andesite. More prospecting is needed in the northwest areas of the claim.

**Daiwan Engineering Ltd.**

1030 - 609 Granville Street, Vancouver, B.C. V7Y 1G5  
Phone: (604) 688-1508

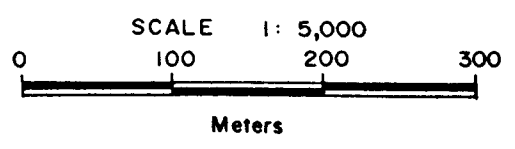


**LEGEND**

- (○) OUTCROP
- LST LIMESTONE
- Kv KARAPITSAN VOLCANICS
- \* 32661 SAMPLE SITE + NUMBER

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**20,181**



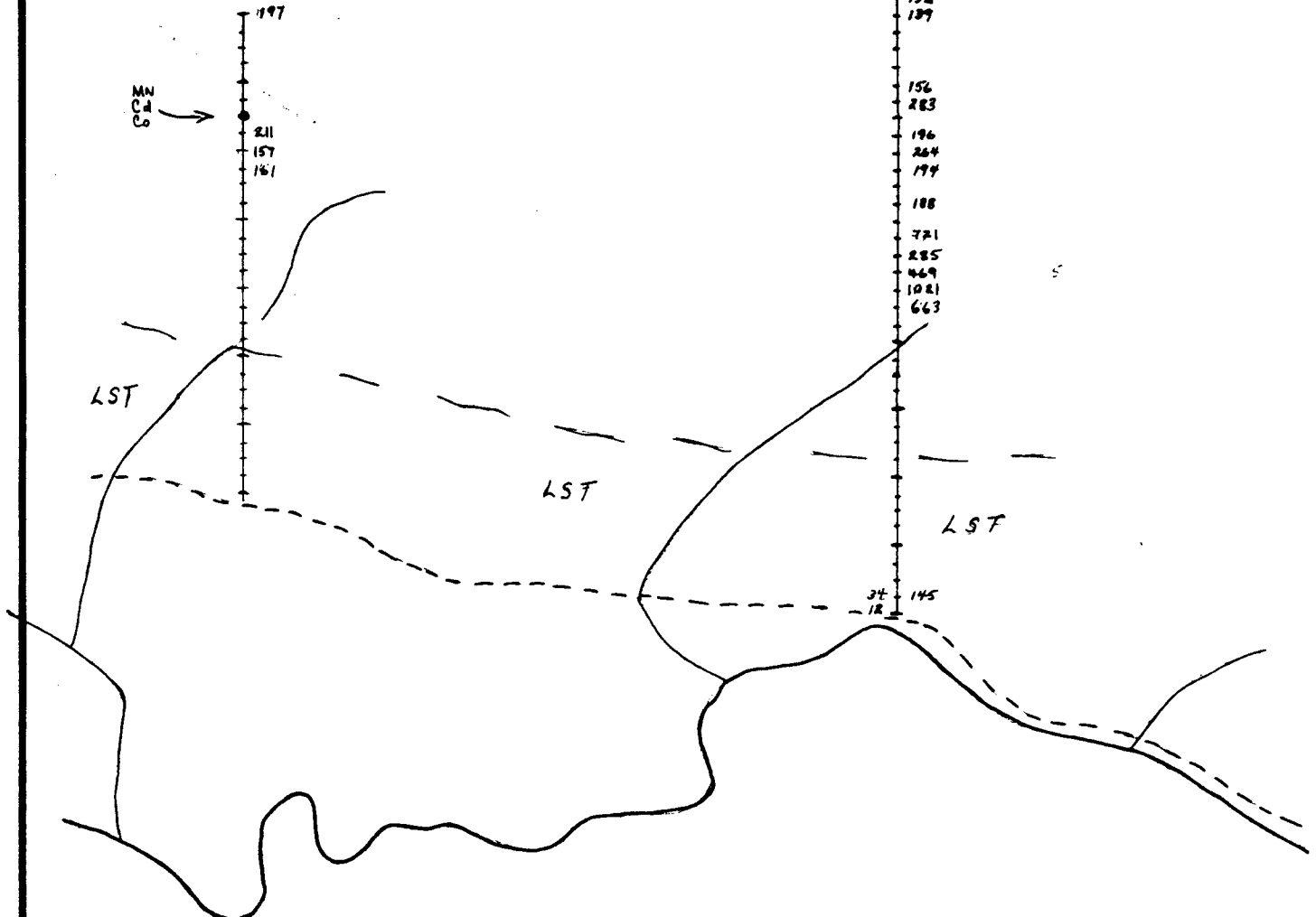
DRAWN BY: R. Bilquist

CONSOLIDATED PAYTEL LTD.		
ELACRITY CLAIM NANAIMO MINING DIVISION, B.C.		
<b>PROSPECTING MAP</b>		
DAIWAN ENGINEERING LTD.		
SCALE 1: 5,000	DATE June '90	FIG. 3

**LEGEND**

49 | 182  
 Au      Cu  
 ppb    ppm

Sample intervals at 12.5 m.



251  
174  
140  
154  
49 182  
8 131  
5 172  
17 136  
182  
181  
172  
15  
186  
216  
132  
139  
156  
283  
196  
264  
194  
188  
721  
285  
469  
1021  
663

ZN  
Ag  
Ni  
Pb  
Cu  
Sb

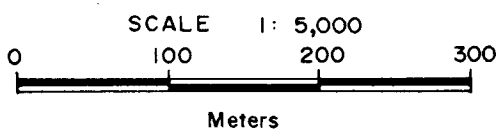
197  
211  
157  
161  
MN  
Cd  
Co

LST

LST

LST

34 145  
18



<b>CONSOLIDATED PAYTEL LTD.</b>		
<b>ELACRITY CLAIM</b> NANAIMO MINING DIVISION, B.C.		
<b>GOLD / COPPER</b> <b>GEOCHEMISTRY</b>		
DAIWAN ENGINEERING LTD.		
SCALE 1 : 5,000	DATE June '90	FIG. 4



**STATEMENT OF COSTS****1.0 Personnel**

1 Project Supervisor - .15 days @ \$380/day	\$ 57.00	
1 Prospector - 5.5 days @ \$260/day	1,430.00	
1 Assistant - 6.0 days @ \$200/day	<u>1,200.00</u>	\$2,687.00

**2.0 Food and Accommodation**

12 man days @ \$35.50/man day		426.00
-------------------------------	--	--------

**3.0 Transportation**

4x4 truck - 6 days @ \$30.64/day (incl. gas)		183.83
--	--	--------

**4.0 Field Supplies (topo, etc.)**

6.32

**5.0 Assays**

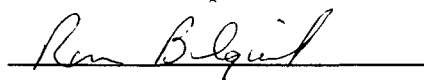
4 Rocks @ \$12.50/each	\$ 50.00	
87 Soils @ \$8.52/each	<u>741.20</u>	791.20

**6.0 Office Costs**225.36**\$4,319.71****Daiwan Engineering Ltd.**1030 - 609 Granville Street, Vancouver, B.C. V7Y 1G5  
Phone: (604) 688-1508

**CERTIFICATE OF QUALIFICATIONS**

I, Ron Bilquist, do hereby certify that:

- 1.0 I am a prospector employed by Daiwan Engineering Ltd. with offices at 1030 - 609 Granville Street, Vancouver, B.C. V7Y 1G5.
- 2.0 I have been employed as a prospector for the past 21 years in various parts of Canada and the United States, and am President of Lone Trail Prospecting Ltd., at Box 81, Gabriola, B.C.
- 3.0 I have acquired a working knowledge of the techniques of prospecting over the past 21 years.
- 4.0 This report is based on a property examination between June 4 and June 8, 1990.
- 5.0 I have no interest in the Elacriy property or in Consolidated Paytel Ltd. nor do I expect to receive anything.



Ron Bilquist

Prospector

June 19, 1990

**Daiwan Engineering Ltd.**

1030 - 609 Granville Street, Vancouver, B.C. V7Y 1G5  
Phone: (604) 688-1508

**APPENDIX I**

**Assay Certificates**

**Daiwan Engineering Ltd.**

1030 - 609 Granville Street, Vancouver, B.C. V7Y 1G5  
Phone: (604) 688-1508

GEOCHEMICAL ANALYSIS CERTIFICATE

Daiwan Engineering Ltd. PROJECT ELACRITY File # 90-1662 Page 1

1030 - 609 Granville St., Vancouver BC V7Y 1G5 Submitted by: D.J. PAWLIUK

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
5E 700N	1	197	10	74	.3	68	22	655	5.61	4	5	ND	1	28	.2	2	5	181	1.17	.023	5	82	1.60	12	.75	10	4.19	.02	.03	2	5
5E 675N	1	119	2	59	.3	49	14	328	5.11	6	5	ND	1	17	.9	3	2	184	.67	.022	4	102	1.19	10	.79	6	4.06	.01	.02	1	6
5E 650N	1	61	2	56	.3	27	10	250	8.15	4	5	ND	1	15	.2	2	2	305	.37	.015	2	92	.69	10	.74	2	2.43	.01	.02	1	4
5E 625N	1	120	2	108	.3	56	78	1166	7.44	15	5	ND	1	10	.3	2	6	233	.28	.024	5	122	.55	14	.62	2	5.27	.01	.02	1	7
5E 600N	1	115	4	125	.3	83	59	1652	7.49	7	5	ND	1	13	.2	2	3	212	.44	.031	4	132	.80	15	.54	2	5.12	.01	.02	1	7
5E 575N	1	71	2	64	.4	33	16	452	10.14	3	5	ND	1	12	.2	2	2	297	.26	.029	3	145	.55	12	.81	2	3.61	.01	.02	1	6
5E 550N	1	118	6	112	.1	80	211	24160	6.40	8	5	ND	1	22	1.1	2	6	160	.62	.054	9	113	1.08	60	.43	9	5.35	.01	.02	1	5
5E 525N	1	211	7	89	.3	97	30	1416	6.47	16	5	ND	1	16	.6	2	4	183	.51	.027	5	108	1.37	28	.51	8	4.06	.01	.02	2	6
5E 500N	1	157	5	91	.4	83	25	584	6.94	16	5	ND	1	14	.7	3	2	199	.30	.029	4	144	.90	20	.46	6	4.76	.01	.02	1	4
5E 475N	1	161	3	74	.4	97	23	429	9.07	10	5	ND	1	13	.7	2	2	243	.25	.027	5	166	1.10	21	.56	6	4.73	.01	.02	2	10
5E 450N	1	85	5	67	.4	29	10	337	9.07	12	5	ND	1	13	.3	2	5	273	.20	.027	4	101	.42	21	.48	3	2.96	.01	.02	1	4
5E 425N	1	120	4	111	.4	48	19	605	5.86	8	5	ND	1	39	.6	2	2	160	.53	.046	8	55	.92	73	.39	4	5.77	.01	.03	1	6
5E 400N	1	49	2	49	.3	13	7	261	9.51	5	5	ND	1	16	.4	2	2	279	.25	.021	3	64	.27	26	.57	2	2.42	.01	.02	1	5
5E 375N	1	35	10	52	.3	12	6	183	7.24	7	5	ND	1	23	.3	2	3	246	.60	.018	3	52	.18	38	.53	2	2.09	.01	.02	1	7
5E 350N	1	53	6	99	.3	36	17	455	5.50	9	5	ND	1	33	.7	2	2	145	.78	.041	5	69	.51	43	.36	3	4.79	.01	.02	1	9
5E 325N	1	52	10	80	.1	29	12	407	6.13	3	5	ND	1	26	.4	2	2	163	.63	.028	4	55	.53	33	.35	2	3.52	.01	.02	1	2
5E 300N	1	31	13	47	.1	14	7	220	5.80	2	5	ND	1	24	.2	2	2	208	.48	.021	3	44	.36	33	.40	2	2.08	.01	.02	2	7
5E 275N	1	47	6	63	.2	29	16	481	7.26	7	5	ND	1	35	.2	3	2	216	.56	.021	3	90	.54	38	.37	2	2.40	.01	.03	1	5
5E 250N	1	51	6	77	.2	25	15	519	5.71	6	5	ND	1	36	.3	2	2	155	.64	.027	3	50	.77	39	.36	4	2.60	.01	.03	1	7
5E 225N	1	72	6	98	.4	30	11	227	6.78	5	5	ND	1	38	.7	2	2	197	.37	.034	4	62	.52	40	.46	2	4.36	.01	.02	1	1
5E 200N	1	82	9	92	.3	34	11	348	6.11	5	5	ND	1	21	.5	2	3	165	.30	.048	6	59	.48	34	.37	2	5.28	.01	.02	1	4
5E 175N	2	64	5	67	.2	20	6	290	4.58	2	5	ND	1	32	.4	2	2	104	.19	.079	10	51	.42	45	.25	5	7.29	.01	.02	1	7
5E 150N	1	69	6	61	.3	21	8	232	7.07	10	5	ND	1	20	.6	2	2	184	.29	.031	4	59	.45	45	.39	2	4.13	.01	.02	1	9
5E 125N	1	47	5	44	.3	13	6	261	7.09	8	5	ND	1	19	.3	2	3	219	.26	.027	4	43	.22	29	.38	2	2.47	.01	.02	1	5
5E 100N	1	79	4	83	.4	26	11	457	6.51	8	5	ND	1	23	.5	2	2	177	.33	.069	7	63	.50	41	.39	2	5.49	.01	.02	1	4
5E 75N	1	119	6	104	.1	36	19	586	5.92	11	5	ND	1	33	.9	2	2	165	.50	.060	9	53	.70	59	.39	4	4.88	.01	.02	1	5
5E 50N	1	88	9	108	.2	35	15	490	5.75	5	5	ND	1	26	.8	2	2	138	.42	.043	7	57	.72	47	.28	2	5.54	.01	.02	1	2
5E 25N	1	40	8	68	.5	15	7	321	6.53	8	5	ND	1	17	.9	2	2	208	.23	.031	5	46	.24	29	.36	2	2.74	.01	.03	1	4
5E 0N	1	73	5	144	.3	46	21	1192	4.94	14	5	ND	1	43	1.1	2	2	128	.54	.055	11	67	.66	80	.23	2	4.88	.02	.02	1	3
15E 1500N	1	114	2	77	.6	13	16	624	14.73	2	5	ND	1	16	.2	2	2	417	.39	.034	4	76	.24	15	1.09	6	3.31	.01	.02	1	6
15E 1475N	1	251	13	109	.5	42	48	1860	13.37	5	5	ND	2	19	.2	2	2	264	.73	.056	6	118	.55	13	.87	5	5.45	.01	.02	1	7
15E 1450N	1	174	10	72	.5	21	30	941	12.85	2	5	ND	1	13	.2	3	2	322	.58	.044	4	97	.31	9	.95	5	4.61	.01	.02	1	2
15E 1425N	1	118	4	67	.5	13	16	556	12.67	10	5	ND	1	12	.2	2	2	375	.57	.027	2	85	.23	9	1.11	2	3.18	.01	.01	1	7
15E 1400N	1	113	2	85	.5	28	48	2445	9.19	7	5	ND	1	22	.2	2	2	275	1.00	.038	7	71	.48	22	.77	5	3.43	.01	.01	1	6
15E 1375N	1	53	8	55	.4	17	11	380	11.36	4	5	ND	1	14	.2	4	2	449	.98	.028	2	54	.39	5	1.39	9	1.79	.02	.01	3	8
15E 1350N	1	140	9	73	.5	51	14	329	10.06	59	5	ND	1	10	.2	5	2	285	.54	.019	2	125	.70	10	.61	5	3.27	.01	.01	1	8
STANDARD C/AU-S	18	57	42	134	6.8	68	31	1059	3.70	40	20	7	37	48	18.3	15	16	58	.49	.096	39	55	.87	176	.09	34	1.85	.06	.13	11	46

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. - SAMPLE TYPE: P1-P3 Soil P4 Rock AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUN 7 1990 DATE REPORT MAILED: June 13/90 SIGNED BY: C. Leong TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au <sup>+</sup> ppb
15E 1325N	1	58	11	42	.7	12	6	273	15.98	7	5	ND	1	7	.2	5	2	517	.39	.017	2	80	.15	6	1.39	9	1.46	.01	.01	3	8
15E 1300N	1	65	12	52	.4	20	8	189	9.31	3	5	ND	1	9	.2	3	2	329	.48	.024	2	77	.44	8	1.12	5	2.48	.01	.01	2	6
15E 1275N	1	84	16	65	.5	20	10	308	11.94	3	5	ND	1	20	.2	6	2	335	1.42	.028	3	108	.41	27	1.03	7	3.18	.01	.01	1	4
15E 1250N	1	86	18	71	.2	28	12	362	6.89	10	5	ND	1	14	.2	2	3	278	.84	.034	5	91	.58	14	.90	9	3.95	.01	.01	1	7
15E 1225N	1	154	3	72	.4	49	15	309	8.15	11	5	ND	1	11	.2	2	2	235	.45	.028	5	125	.96	13	.61	8	5.65	.01	.02	1	3
15E 1175N	49	125	21	1200	1.2	150	16	1133	3.95	148	5	ND	1	21	12.2	22	2	319	1.06	.143	19	47	.07	16	.02	5	.95	.01	.09	1	9
15E 1150N	8	86	14	189	.1	49	10	283	7.47	60	5	ND	1	9	1.2	6	2	305	.26	.027	4	56	.21	11	.37	4	1.38	.01	.02	1	6
15E 1125N	5	77	13	130	.4	25	7	226	8.94	33	5	ND	1	6	.2	7	7	355	.13	.024	2	59	.11	6	.46	7	1.12	.01	.02	1	2
15E 1100N	17	81	15	81	.3	53	7	208	7.13	52	5	ND	1	5	.8	4	2	267	.24	.026	2	74	.36	8	.34	7	2.26	.01	.01	1	5
15E 1075N	2	83	7	86	.2	58	19	784	4.80	40	5	ND	1	26	.7	2	4	141	1.51	.031	4	53	1.03	15	.38	7	2.84	.01	.03	3	7
15E 1050N	1	182	5	64	.4	40	12	311	6.32	16	5	ND	1	10	.5	2	2	206	.45	.032	6	115	.79	9	.52	7	6.13	.01	.01	1	6
15E 1025N	1	131	6	54	.8	40	11	230	7.23	4	5	ND	1	8	.5	2	2	206	.27	.043	3	146	.59	11	.48	5	7.26	.01	.01	1	5
15E 1000N	1	172	16	136	.2	85	29	607	6.20	20	5	ND	1	26	.8	2	2	178	1.40	.042	6	84	1.63	41	.49	8	4.42	.01	.02	2	5
15E 950N	1	186	7	90	.1	60	25	1091	5.92	14	5	ND	1	24	.5	2	2	185	.78	.046	11	90	1.18	25	.45	7	4.35	.01	.03	1	6
15E 925N	4	216	9	241	.3	94	26	8046	4.92	7	5	ND	1	25	3.6	2	2	148	.72	.195	18	144	.98	45	.17	3	7.90	.01	.04	2	5
15E 900N	1	132	7	108	.2	50	17	653	6.82	9	5	ND	1	10	1.0	2	2	222	.39	.033	4	119	.66	15	.50	4	4.90	.01	.02	1	4
15E 875N	1	139	4	75	.2	47	20	766	5.20	10	5	ND	1	12	.5	2	2	171	.41	.032	4	94	.85	14	.41	5	3.86	.01	.02	1	5
15E 850N	1	97	14	59	.3	30	11	386	10.11	7	5	ND	1	9	.2	2	2	321	.30	.014	2	103	.69	11	.63	8	2.24	.01	.02	1	2
15E 825N	1	112	3	79	.3	34	11	253	7.57	14	5	ND	1	9	.7	2	2	283	.30	.023	3	102	.76	14	.49	4	3.91	.01	.02	2	5
15E 800N	2	99	12	112	.1	41	10	254	5.08	18	5	ND	1	13	1.1	2	3	200	.39	.035	4	80	.73	17	.42	3	3.21	.01	.02	2	4
15E 775N	1	156	11	89	.3	19	14	1008	9.76	16	5	ND	1	12	.2	2	2	284	.13	.043	7	124	.27	20	.38	4	3.54	.01	.03	1	5
15E 750N	1	283	10	119	.2	38	25	1009	10.32	2	5	ND	1	10	.2	3	2	278	.16	.045	6	121	.66	18	.16	5	5.24	.01	.03	1	5
15E 725N	1	87	10	52	.3	19	7	397	10.19	16	5	ND	1	12	.2	4	2	289	.19	.029	2	105	.35	12	.43	3	2.27	.01	.02	1	5
15E 700N	1	196	9	94	.1	54	19	769	8.29	16	5	ND	1	21	.8	2	2	230	.27	.035	7	135	.88	20	.36	2	6.03	.01	.02	1	5
15E 675N	1	264	9	114	.2	75	31	1002	8.13	13	5	ND	1	16	1.4	3	2	210	.41	.035	6	145	1.58	19	.43	5	6.69	.01	.02	1	4
15E 650N	1	194	3	99	.3	63	30	1294	8.34	9	5	ND	1	33	.6	2	2	217	.31	.035	5	151	1.13	19	.34	5	5.69	.01	.02	1	5
15E 625N	1	113	5	60	.2	21	11	404	10.04	8	5	ND	1	11	.2	2	2	304	.28	.027	2	113	.51	11	.66	8	3.32	.01	.02	1	4
15E 600N	1	188	13	63	.3	33	13	363	9.63	8	5	ND	1	13	.2	2	2	259	.17	.029	3	152	.64	13	.54	4	5.65	.01	.01	1	4
15E 575N	1	105	8	56	.3	17	8	313	13.16	6	5	ND	1	11	.2	2	2	392	.26	.022	3	102	.27	11	.89	3	2.15	.01	.02	1	3
15E 550N	1	721	3	77	1.0	62	34	567	9.82	5	5	ND	1	6	.2	2	2	238	.14	.023	4	124	.77	14	.06	8	5.60	.01	.05	1	8
15E 525N	1	285	2	25	.1	7	5	368	4.71	6	5	ND	1	2	.2	2	2	211	.03	.037	2	36	.06	2	.01	3	1.03	.01	.02	1	3
15E 500N	1	469	6	60	.1	37	14	278	9.57	4	5	ND	1	7	.2	2	2	295	.25	.020	4	100	.56	13	.13	6	3.53	.01	.02	1	6
15E 475N	1	1021	6	185	.6	77	47	15700	8.21	11	5	ND	1	22	2.5	2	6	168	.61	.069	14	96	.58	75	.23	2	5.24	.01	.03	1	2
15E 450N	1	663	8	131	.6	58	22	2301	7.10	11	5	ND	1	27	1.2	2	2	158	.84	.050	11	92	.39	35	.27	4	4.84	.01	.02	1	4
15E 425N	1	92	7	79	.2	37	11	392	6.92	13	5	ND	1	25	.2	5	4	175	.55	.022	4	60	.91	33	.42	8	2.73	.01	.03	1	2
15E 400N	1	123	11	61	.3	30	12	326	11.56	5	5	ND	1	9	.2	2	2	258	.19	.020	4	119	.63	14	.38	6	4.13	.01	.02	1	8
STANDARD C/AU-S	18	58	37	132	7.0	64	30	1055	3.77	42	18	8	37	48	18.4	15	18	58	.49	.094	38	55	.88	176	.09	32	1.88	.06	.13	12	47

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Tl %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
15E 375N	1	89	14	78	.3	34	11	294	6.65	17	5	ND	1	15	.3	2	2	172	.35	.028	4	73	.62	26	.37	2	4.72	.01	.02	1	8
15E 350N	1	75	5	66	.1	28	8	208	6.06	17	5	ND	1	12	.5	2	3	203	.27	.022	4	76	.38	25	.43	3	4.51	.01	.02	1	1
15E 325N	1	45	8	48	.1	14	7	156	8.69	20	5	ND	1	10	.8	2	2	240	.20	.021	2	73	.29	19	.50	2	3.41	.01	.02	1	3
15E 300N	1	65	11	53	.2	19	7	182	9.47	21	5	ND	1	8	.8	2	7	278	.12	.023	2	88	.26	13	.51	2	3.76	.01	.02	1	2
15E 275N	1	62	2	57	.8	25	24	939	8.41	17	5	ND	1	11	.3	2	4	232	.30	.042	4	86	.43	16	.58	4	3.46	.01	.02	1	4
15E 250N	1	50	7	51	.2	17	7	350	7.00	17	5	ND	1	16	.6	2	4	204	.27	.038	4	68	.30	24	.39	3	2.67	.01	.02	1	2
15E 225N	1	71	12	126	.2	51	17	695	4.53	28	5	ND	1	28	.8	2	7	131	.43	.066	5	53	.71	37	.30	6	6.15	.01	.02	2	4
15E 175N	1	71	10	96	.1	41	11	355	7.44	35	5	ND	1	17	1.3	2	2	159	.26	.024	3	77	.51	27	.27	3	5.32	.01	.01	1	2
15E 150N	1	46	9	64	.2	24	9	245	8.89	18	5	ND	1	14	.3	2	3	258	.30	.015	2	81	.49	24	.51	5	2.24	.01	.02	1	3
15E 125N	1	52	9	101	.1	44	19	437	6.37	39	5	ND	1	15	1.3	2	6	164	.55	.038	6	77	.35	25	.33	3	6.59	.01	.02	2	4
15E 100N	1	43	6	77	.1	28	9	236	5.75	32	5	ND	1	22	.8	2	2	165	.47	.025	4	57	.41	30	.34	3	3.18	.01	.02	1	5
15E 75N	1	32	13	62	.1	22	11	392	4.98	61	5	ND	1	28	1.0	2	2	151	1.09	.028	3	34	.12	24	.31	2	1.60	.01	.01	1	2
15E 50N	2	23	17	95	.1	36	15	595	5.70	106	5	ND	1	27	1.5	2	2	110	1.09	.052	7	36	.10	25	.10	2	2.52	.01	.01	1	1
15E 25N	34	145	25	393	.3	203	27	712	4.93	220	7	ND	1	123	4.6	10	2	154	1.55	.241	14	42	.27	56	.04	2	1.58	.01	.03	1	9
15E 0N	12	49	12	103	.1	59	16	563	4.97	66	5	ND	1	27	1.4	2	2	150	.39	.049	8	41	.29	31	.14	4	2.59	.01	.02	1	1
STANDARD C/AU-S	17	57	35	138	7.1	68	30	1059	3.80	44	18	8	38	49	18.8	15	19	59	.51	.097	38	55	.90	175	.09	35	1.94	.06	.13	12	48

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au <sup>6</sup> ppb
D 32658	1	794	3	91	.1	23	23	464	7.00	21	5	ND	2	30	1.1	2	2	206	6.57	.058	9	6	.71	15	.71	25	4.74	.02	.01	1	5
D 32659	1	950	6	46	.2	31	18	403	4.62	11	5	ND	1	31	.9	2	2	146	6.18	.037	5	8	.69	5	.41	30	4.62	.02	.01	1	4
D 32661	1	55	2	51	.1	53	22	712	4.95	3	5	ND	1	68	.5	2	2	148	4.98	.027	4	113	3.01	20	.57	15	3.23	.02	.03	1	1
D 32662	1	155	3	61	.1	40	19	805	4.42	2	5	ND	1	119	.5	2	2	131	4.05	.026	4	78	2.21	47	.53	13	2.99	.03	.04	1	3

**APPENDIX II**

**Sample Descriptions**

**Daiwan Engineering Ltd.**

1030 - 609 Granville Street, Vancouver, B.C. V7Y 1G5  
Phone: (604) 688-1508



**ROCK DESCRIPTIONS****Sample Number**

32658	angular float; green amyg. andesite; malachite
32659	quartz/carbonate veinlet in fracture green amyg. andesite; malachite trace Mo(?)
32661	quartz veinlets cutting dark green amyg. andesite; highly fractured
32662	quartz veinlets cutting dark green amyg. andesite; highly fractured

**Daiwan Engineering Ltd.**1030 - 609 Granville Street, Vancouver, B.C. V7Y 1G5  
Phone: (604) 688-1508