

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

<b>SUB-RECORDER</b> RECEIVED OCT 18 1991 R # ..... \$ ..... VANCOUVER, B.C.
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LOG NO: OCT 25 1991 RD.
ACTION:
FILE NO:

**PROSPECTING REPORT**  
**ON THE**  
**HUSH AND YOUNG MINERAL CLAIMS**  
**NORTH VANCOUVER ISLAND, BRITISH COLUMBIA**

NTS: 92L/12W

Latitude: 50° 37'  
Longitude: 127° 47'

For

**Universal Trident Industries Ltd.**  
1030 - 609 Granville Street  
Vancouver, B.C.  
V7Y 1G5

By

Steve Oakley

August 16, 1991

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**21,751**

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## SUMMARY

A total of 17 man days were spent prospecting on the Hush and Youg claims between July 25 and August 2, 1991.

The program was carried out over the entire property, concentrating on the main drainages, and consisted of reconnaissance prospecting and mapping with the panning of several creeks on the property to check for the presence of heavy metals.

The properties are underlain predominantly by Bonanza volcanic rocks. On the Youg claims these rocks show considerable siliceous pyrite mineralization.

In the centre of the H-1 claim sedimentary rocks of the Parsons Bay sequence were found.

A total of \$7,873.31 was spent on prospecting on the claims.

## INTRODUCTION

At the request of Mr Ron Philp, President of Universal Trident Industries Ltd., Daiwan Engineering Ltd. conducted seventeen man days of prospecting on the Hush and Youg claim groups. The property consists of three modified claims contiguous with eleven 2-post claims, with a further modified grid claim (Youg 2) slightly displaced to the east. Three "Statements of Work" were filed against the property as the work progressed. The claims are located along the north side of Holberg Inlet between Youghpan Creek and Clesklagh Creek approximately 15 kilometres west of Coal Harbour on northern Vancouver Island.

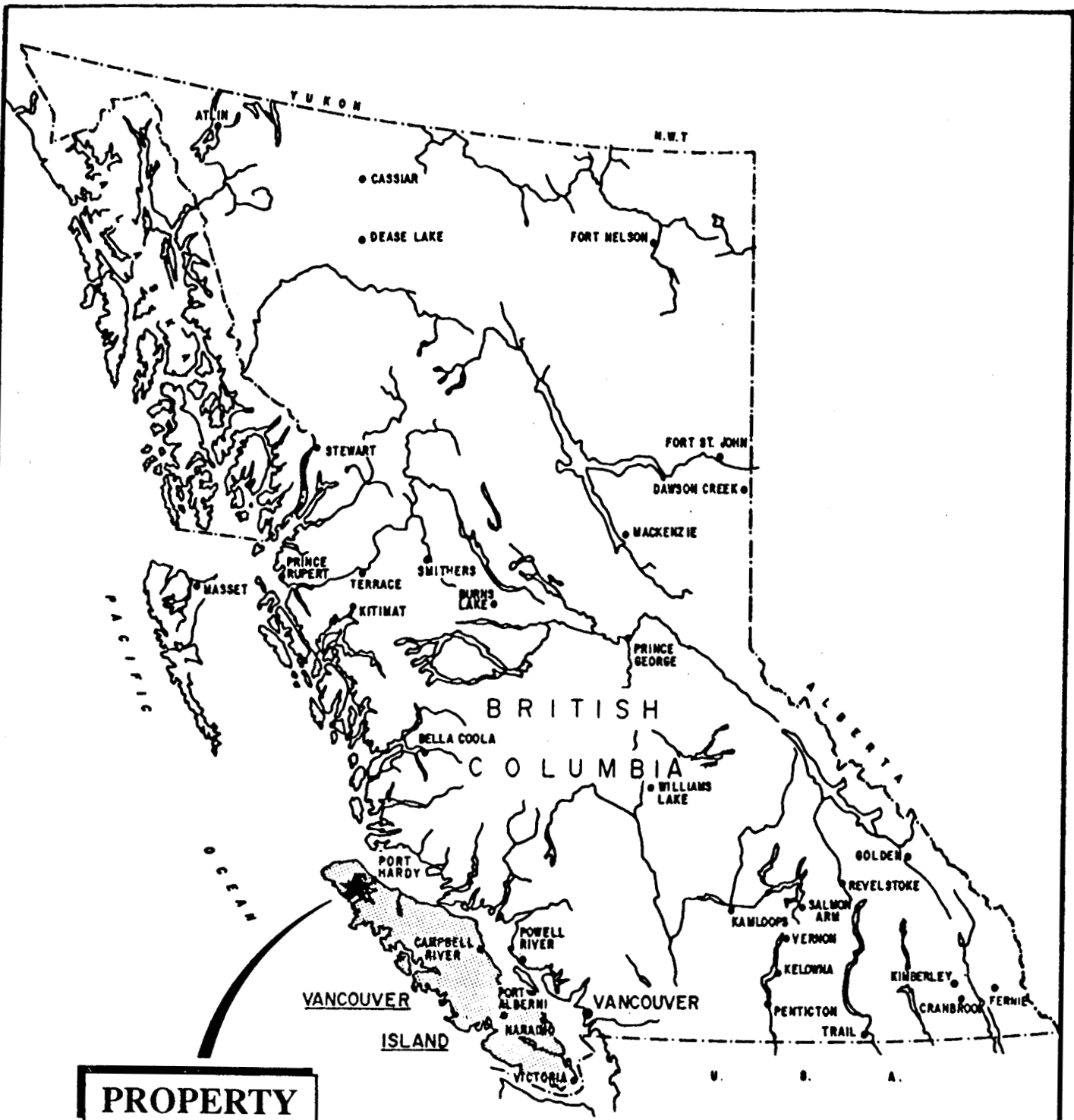
To the north of the claims are large zones of alteration associated with porphyry copper style mineralization on the Expo property of Moraga Resources Ltd.

## ACCESS

A good logging road along the north side of Holberg Inlet from Coal Harbour crosses the southern portion of the Youg 2 claim from the Youghpan Creek bridge westwards. This road then continues northwestwards through the Youg 1 claim, then parallels the northern boundary of the Hush claims at a distance of approximately 1 km.

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**PROPERTY**



UNIVERSAL TRIDENT INDUSTRIES LTD.

**HUSH & YOUNG MINERAL CLAIMS**

Northern Vancouver Island B.C.

**LOCATION MAP**

DAIWAN ENGINEERING LTD.

SCALE	As Shown	DATE	Sept. '91	FIG.	1
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There is only limited access to the Hush claims from the north, and the majority of this fieldwork was completed using boat access along the shoreline.

A network of logging roads gives access to the northern portion of the Youg Claim group.

## PROPERTY

The property consists of the following claims located in the Nanaimo Mining Division. The claims are depicted on Figure 2.

<u>Name</u>	<u>Record No.</u>	<u>Units</u>	<u>Expiry</u>	<u>Recorded Owner</u>
H 1-6	2311096-101	6	28 July, 1991	Daiwan Engineering Ltd.
H 7-8-9-10	231189	4	28 July, 1991.	Daiwan Engineering Ltd.
Hush 1	231105	16	28 July, 1991	Daiwan Engineering Ltd.
Y 1-5	4001-5	5	17 August, 1991	Daiwan Engineering Ltd.
Youg 1	4007	20	18 August, 1991	Daiwan Engineering Ltd.
Youg 2	4008	<u>6</u>	18 August, 1991	Daiwan Engineering Ltd.
		57		

## PROSPECTORS REPORT

The prospecting program on the properties was undertaken in two stages. One stage was the work on the Hush claims, and a later stage was the work on the Youg claims. The following reports relate to each of these two areas separately.

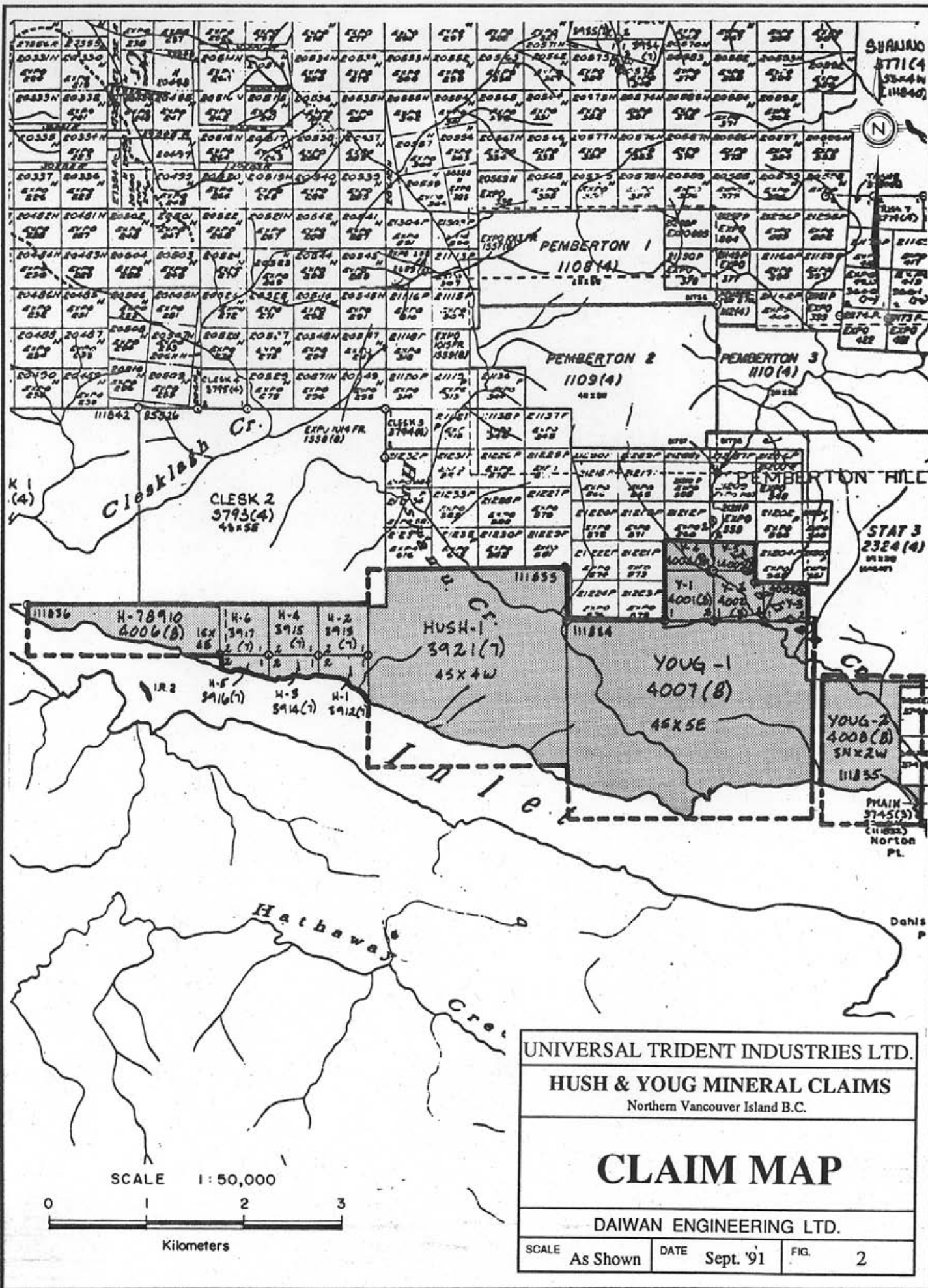
### AREA 1: Prospecting Summary Hush Claims

Generally, outcrop exposure is minimal once away from the inlet, especially due to the lack of sizable drainages on the property. The claims are mostly underlain by volcanics of the Bonanza Formation. Along the inlet the rock is predominantly green-grey, fine to medium grained andesite, with flows occasionally containing finer grained fragmentals. Zeolites and more rarely, small quartz stringers occur in several locations. In places the volcanic is porphyritic in texture. Pyrite mineralization occurs

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**HUSH & YOUNG MINERAL CLAIMS**  
Northern Vancouver Island B.C.

# CLAIM MAP

DAIWAN ENGINEERING LTD.

SCALE	As Shown	DATE	Sept. '91	FIG.	2
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SCALE 1:50,000



Kilometers

sporadically in minor amounts, usually on fractures. In one small creek near the middle of the H-1 claim, several pieces of sedimentary float (Parson Bay Formation) were seen.

In the north-central area of the Hush-1 claim, the H-910 logging road spur has been recently pushed through and now extends onto the claim for approximately 450 meters. Near the north claim boundary on this road, the volcanics are altered and very fractured, being cut by swarms of zeolite veinlets. Progressing south along the road the rock returns to the green-grey andesitic volcanic. A traverse from the end of the road south to the inlet revealed little change in rock type from the medium grained andesite. Slight alterations were noted occasionally (probably clay alteration), as were occurrences of minor pyrite on fracture planes.

In Hushamu Creek the rock was again grey-green medium grained andesite with very occasional pyrite. Further up the creek the overburden was noted to be very thick (up to 5 meters exposed) with wide layers of very fine, dense clay.

#### **AREA 2: Prospecting Summary Youg Claims**

Property access for the purpose of prospecting is excellent with the claims being bounded by Hushamu Creek to the west and Youghpan Creek to the east. Additional outcrop is accessible from the numerous logging spur roads which offshoot from the Hushamu and Pemberton mainlines, which run through the property.

The majority of the claims are underlain by volcanics of the Bonanza Formation with the exception being sediments (Harbledown Formation according to the 1974 GSC Geology Map) which occur along the shoreline of the inlet from Hushamu Creek east to Youghpan Creek.

On the Youg 1 claim, outcrops west of the Hushamu Main and including Hushamu Creek are mostly fine to medium grained andesite and are occasionally porphyritic. Pyrite occurs sporadically in minor amounts.

Moving in a northeasterly direction across the property from Hushamu Creek, the volcanic becomes progressively more altered. On the northern part of the Y-4 and Y-5 claims, siliceous altered rhyolite (sometime tuffaceous) outcrops in Youghpan Creek. Similar rocks outcrop in and along the valley north and east of the claims. Finely disseminated pyrite is common in this area. Further down Youghpan Creek (Y-3 Claim) there are several (clay) altered volcanic outcrops with significant disseminated pyrite and the remnants of quartz veinlets. The rest of the creek with occasional quartz stringers and veinlets.

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Through the Youg 2 claim there is little or no outcrop in the creek, although the creek immediately to east of this area contains leached altered volcanics with an abundance of disseminated pyrite.

## RESULTS

### Sediment Samples

Each of the moss mat samples contains anomalous amounts of molybdenum or gold.

Sample 60569 had a slight kick with molybdenum at 4 ppm against a background level of 1 ppm molybdenum.

Sample 60583 had strong response for gold (900 ppb) and zinc (128 ppm).

Sample 60784 contained 19 ppb gold and sample 60785, 9.4 ppb gold.

### Rocks

The rocks from the Youg claims contained a number of anomalous values, none however were economic.

The values of note are as follows:

60571	8 ppb Au
60573	5 ppm Mo
60574	183 ppm Zn
60575	2 ppm Mo
60582	69 ppm Zn, 4 ppb Au
60586	4 ppm Mo, 4 ppb Au
60787	316 ppm Cu, 233 ppm As, 0.3 ppm Ag
60788	126 ppm Mo, 60 ppm Cu, 4 ppb Au
60789	6 ppm Mo

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## CONCLUSIONS

Interesting mineralization was encountered during the prospecting program. The more silica- and pyrite-altered rocks on the Youg claims indicate the presence of intrusive rocks and possible Island Copper-style porphyry deposits. The rocks in this area also contain trace amounts of molybdenum, copper and gold consistent with the porphyry environment.

The most significant analytical result obtained during the program was from the 900 ppb moss mat sample 60783. Moss mats from the adjacent two consecutive drainages to the west along Holberg Inlet also contain elevated gold contents of 19 and 9.4 ppb (samples numbered 60784, 60785). These drainages apparently drain areas of andesitic volcanics and further prospecting is necessary to determine the source of the gold mineralization.

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

P.G. Dasler Sr. Geologist - 1 day @ \$380	380.00	
L. Allen Prospector - 8 day @ \$260	2080.00	
S. Oakley Prospector - 9 days @ \$250/day	<u>2250.00</u>	
		\$1,300.00

**2.0 Food and Accommodation**

17 man days		759.19
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**3.0 Transportation**

4x4 truck - 10 days incl. mileage and fuel		864.68
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**4.0 Analyses**

10 rocks, Au /AA; 30 el. ICP @ \$11.17	111.70	
4 silt/moss mat, Au /AA; 30 el. ICP @ \$10.32	<u>41.29</u>	152.99

<b>4.0 Equipment Rental</b>		48.76
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<b>5.0 Telephone, Office, Drafting and Miscellaneous</b>		422.47
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<b>6.0 Disbursement Fee</b>		<u>380.15</u>
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sub total	7,358.24
GST	515.07
	<u>\$7,873.31</u>

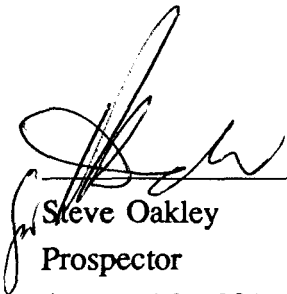
**Daiwan Engineering Ltd.**

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**CERTIFICATE OF QUALIFICATIONS**

I, Steve Oakley, 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/field manager for the past 4 years, predominantly in the Vancouver Island area.
- 3.0 I have acquired a working knowledge of the techniques of prospecting over the past 4 years. I completed the Prospecting-Geology course of the B.C. Ministry of Energy, Mines and Petroleum Resources in March 1990.
- 4.0 This report is based on a property examinations between July 25 and August 2, 1991.
- 5.0 I have no interest in the Hush or Young property or in Universal Trident Industries Ltd nor do I expect to receive any interest.



Steve Oakley  
Prospector  
August 16, 1991

**APPENDIX I**

**Certificates of Analysis**

**Daiwan Engineering Ltd.**

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## GEOCHEMICAL ANALYSIS CERTIFICATE

Daiwan Engineering Ltd.

File # 91-3215

Page 1

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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
D 60571	1	37	2	72	.1	8	22	1270	5.53	2	5	ND	1	57	.3	2	2	81	3.97	.095	11	5	1.38	64	.01	2	3.27	.02	.13	1	8
RE D 60575	1	67	11	68	.1	12	26	107	7.54	31	5	ND	1	15	.5	2	2	59	.33	.106	2	12	.14	10	.01	2	1.71	.01	.04	1	4
D 60572	1	26	2	91	.1	4	23	1298	5.92	2	5	ND	1	87	.2	2	2	105	1.80	.124	10	4	1.06	56	.01	2	3.44	.03	.07	1	3
D 60573	5	16	15	19	.2	4	8	106	3.74	13	7	ND	1	22	.2	2	2	5	.04	.004	2	6	.02	58	.01	2	.39	.04	.11	1	1
D 60574	1	33	4	183	.1	9	19	988	5.63	2	5	ND	1	40	.3	2	2	61	2.60	.065	7	7	1.92	43	.01	2	4.76	.02	.12	1	3
D 60575	2	65	10	67	.1	8	26	101	7.54	30	5	ND	1	15	.5	2	2	59	.31	.107	2	2	.14	10	.01	2	1.73	.01	.05	1	1
D 60782	1	59	3	69	.1	3	17	620	5.42	2	5	ND	1	302	.5	2	2	91	2.07	.073	11	2	.86	134	.32	4	4.91	.05	.22	3	4
D 60786	4	4	3	24	.1	2	1	115	1.28	3	8	ND	1	66	.2	2	2	8	1.38	.020	18	3	.17	45	.14	2	2.32	.02	.16	1	4
D 60787	2	316	2	70	.3	1	20	70	61.98	233	7	ND	4	2	.4	2	3	182	.10	.074	2	25	.01	14	.01	2	.46	.01	.01	1	2
D 60788	126	60	21	33	.1	5	3	49	2.01	15	5	ND	1	43	.2	2	2	11	.06	.006	2	9	.01	15	.01	2	.13	.01	.01	1	4
D 60789	6	11	10	11	.1	1	4	15	3.29	27	7	ND	1	11	.2	2	2	6	.01	.006	2	3	.01	43	.01	2	.60	.01	.01	1	1
STANDARD C/AU-R	19	56	37	132	7.4	70	32	1047	3.93	40	21	6	38	52	18.6	16	21	56	.47	.089	39	58	.88	175	.09	33	1.87	.06	.15	13	462

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. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
 - SAMPLE TYPE: P1 ROCK P2 SILT AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.  
 Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 6 1991

DATE REPORT MAILED:

Aug 13/91.

SIGNED BY.....D.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>o</sup> ppb	
D 60569	4	51	10	54	.1	13	14	483	6.70	6	5	ND	1	54	.5	2	2	92	.60	.047	5	19	.83	46	.16	2	1.95	.03	.05	1	4.3	或
D 60783	1	29	2	128	.1	17	21	1331	5.66	2	5	ND	1	228	.3	2	2	133	1.23	.036	7	21	.97	149	.22	3	5.02	.05	.12	1	900.0	或
D 60784	1	19	2	80	.1	23	18	720	4.70	8	5	ND	1	230	.2	2	2	69	.74	.031	5	25	1.13	158	.04	4	3.90	.08	.12	2	19.0	或
D 60785	1	24	2	77	.1	30	20	811	4.62	2	5	ND	1	307	.3	2	2	82	1.18	.030	6	30	1.08	105	.07	7	4.61	.06	.12	3	9.4	或
RE D 60783	1	28	5	156	.2	21	23	1384	7.14	3	5	ND	1	201	.2	2	2	202	1.11	.037	8	31	.92	136	.30	2	4.52	.04	.11	3	.2	或

Samples beginning 'RE' are duplicate samples.

\* Subject to reassay check.

**APPENDIX II**

**Sample Descriptions**

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## ROCK DESCRIPTIONS

### SAMPLE DESCRIPTIONS

60569 Silt sample - Hush-1 (Hushamu Creek)

60783 Moss Mat Sediment - H-1 Claim

60784 Moss Mat Sediment - H-1 Claim

60785 Moss Mat Sediment - H-3 Claim

### Number    Description

60571 Rock: East of Youg 2 - Altered volcanic, slightly silicified; finely disseminated pyrite.

60572 Rock: East of Youg 2 - Angular float, altered volcanic with high disseminated pyrite.

60573 Rock: Y-5 - Altered rhyolite with finely disseminated pyrite.

60574 Rock: Y-5 - Green clay altered volcanic; remnants of quartz veinlets; disseminated pyrite.

60575 Rock: Y-2 - Sulphur stained grey altered volcanic with pyrite in dissemination.

60782 Rock: Youg 1 - Altered green volcanic with zeolites; pyrite and trace chalcopyrite.

60786 Rock: Youg 1 - Alteration zone; fractured white rusty volcanic.

60787 Rock: Y-5 - Completely cooked, possibly sedimentary remnants; apparent copper oxides.

60788 Rock: East of Y-5 - Altered rhyolite, azurite stain.

60789 Rock: Y-3 - Flow banded altered rhyolite.

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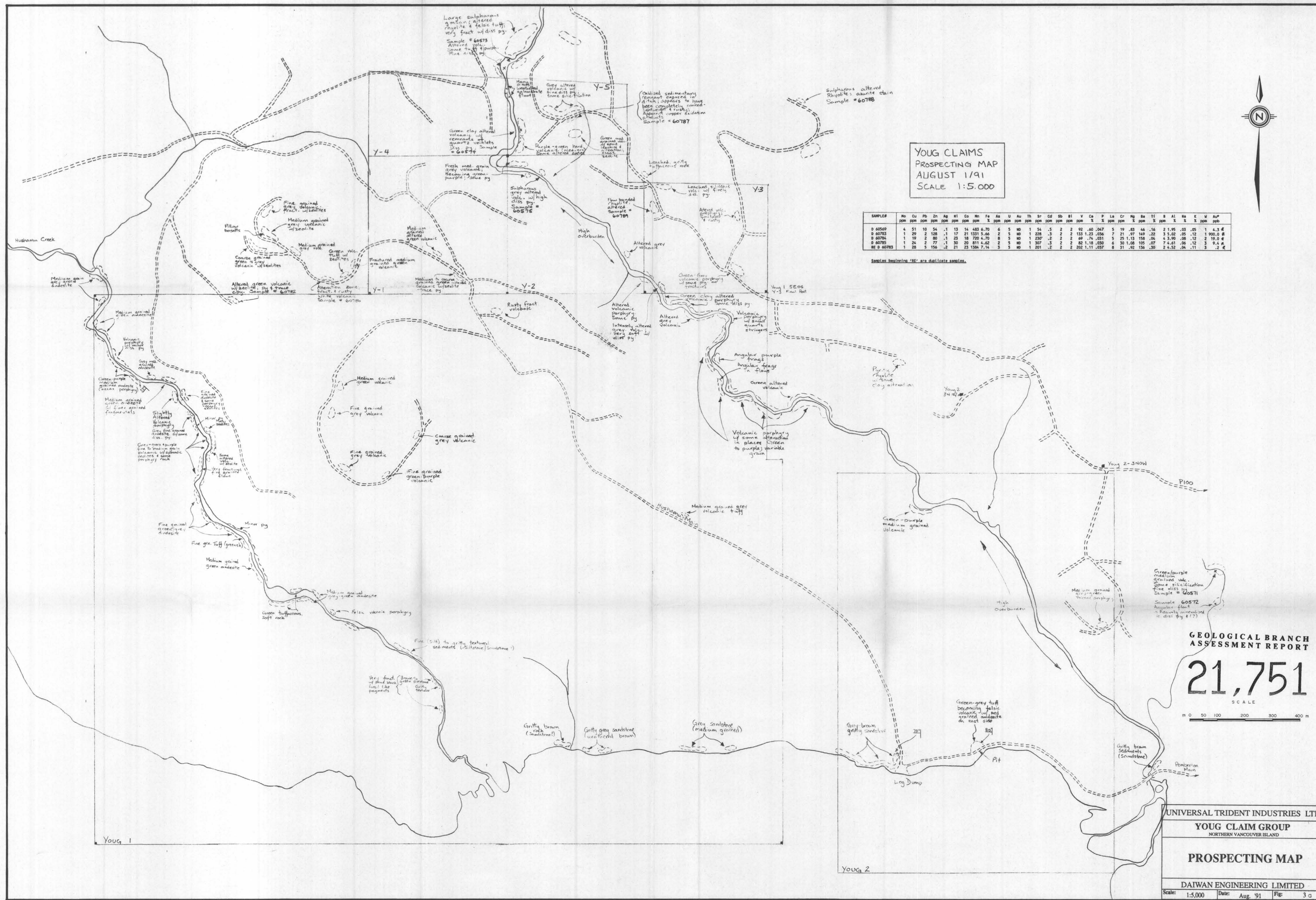




**YOUNG CLAIMS  
PROSPECTING MAP  
AUGUST 1/91  
SCALE 1:5,000**

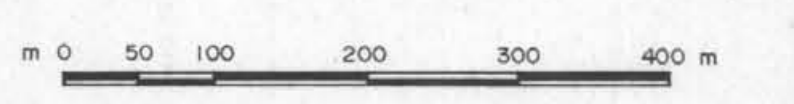
SAMPLE #	Mo	Cu	Pb	Zn	Ag	Bi	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Hg	Ba	Tl	B	Al	Na	K	W	Au*	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
D 60569	4	51	10	54	.1	13	14	483	6.70	6	5	ND	1	54	.5	2	2	92	.60	.047	5	19	.83	46	.16	2	1.95	.03	.05	1	4.3 #
D 60783	1	29	2	128	.1	17	21	1331	5.66	2	5	ND	1	228	.3	2	2	133	1.23	.036	7	21	.97	149	.22	3	5.02	.05	.12	1	900.0 #
D 60784	1	19	2	80	.1	23	18	720	4.70	8	5	ND	1	230	.2	2	2	69	.74	.031	3	25	1.13	158	.06	4	3.90	.08	.12	2	19.0 #
D 60785	1	24	2	77	.1	30	20	811	4.62	2	5	ND	1	307	.3	2	2	82	1.18	.030	6	30	1.08	105	.07	7	4.61	.06	.12	3	9.4 #
ME 60785	1	28	5	156	.2	21	23	1384	7.14	3	5	ND	1	201	.2	2	2	202	1.11	.037	8	31	.92	136	.30	2	4.52	.04	.11	3	2.8 #

*Samples beginning 'ME' are duplicate samples.*



**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**21,751**  
SCALE



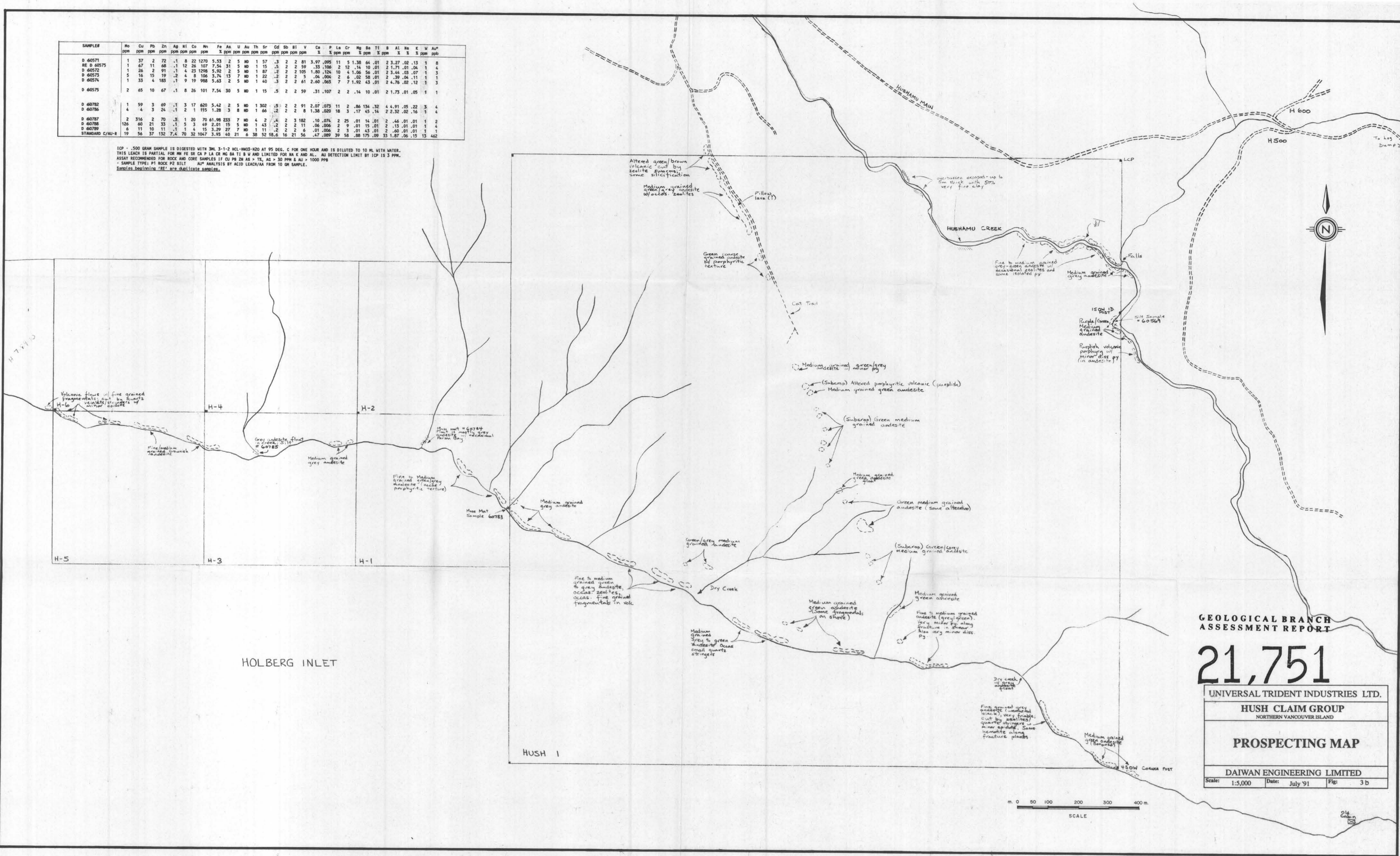
UNIVERSAL TRIDENT INDUSTRIES LTD.  
YOUNG CLAIM GROUP  
NORTHERN VANCOUVER ISLAND

**PROSPECTING MAP**

DAIWAN ENGINEERING LIMITED  
Scale: 1:5,000 Date: Aug. 91 Fig: 3 a

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Mn	Co	Ni	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	K	W	Au*		
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm	%	%	%	ppm	ppb			
D 60571	1	37	2	72	.1	8	22	1270	5.53	2	5	ND	1	57	.3	2	2	81	3.97	.095	11	5	1.38	64	.01	2	3.27	.02	13	1	8
RE D 60575	1	67	11	68	.1	12	26	107	7.54	31	5	ND	1	15	.5	2	2	59	.33	.106	2	12	.14	10	.01	2	1.71	.01	.04	1	4
D 60572	1	26	2	91	.1	4	23	1298	5.92	2	5	ND	1	87	.2	2	2	105	1.80	.124	10	4	1.06	56	.01	2	3.44	.03	.07	1	3
D 60573	5	16	15	19	.2	4	8	106	3.74	13	7	ND	1	22	.2	2	2	5	.04	.004	2	6	.02	58	.01	2	.39	.04	.11	1	3
D 60574	1	33	4	183	.1	9	19	988	5.43	2	5	ND	1	40	.3	2	2	61	2.60	.065	7	7	1.92	43	.01	2	4.76	.02	.12	1	3
D 60575	2	65	10	67	.1	8	26	101	7.54	30	5	ND	1	15	.5	2	2	59	.31	.107	2	2	.14	10	.01	2	1.73	.01	.05	1	1
D 60782	1	59	3	69	.1	3	17	620	5.42	2	5	ND	1	302	.5	2	2	91	2.07	.073	11	2	.86	134	.32	4	4.91	.05	.22	3	4
D 60786	4	4	3	24	.1	2	1	195	1.28	3	8	ND	1	66	.2	2	2	8	1.38	.020	18	3	.17	45	.14	2	2.32	.02	.16	1	4
D 60787	2	316	2	70	.3	1	20	70	61.98	233	7	ND	4	2	.4	2	3	182	.10	.074	2	25	.01	14	.01	2	.46	.01	.01	1	2
D 60788	126	60	21	33	.1	5	3	49	2.01	15	5	ND	1	43	.2	2	2	11	.06	.006	2	9	.01	15	.01	2	.13	.01	.01	1	4
D 60789	6	11	10	11	.1	4	15	3.29	27	7	ND	1	11	.2	2	2	6	.01	.006	2	3	.01	43	.01	2	.60	.01	.01	1	1	
STANDARD C/AU-8	19	56	37	132	7.4	70	32	1047	3.93	40	21	6	38	52	16.6	16	21	56	.47	.009	39	58	.88	175	.09	33	1.87	.06	.15	462	

100% .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 Ni, Fe, Sr, Ca, P, La, Cr, Mg, Ba, Ti, B, Al, K AND Au. AU DETECTION LIMIT BY ICP IS 3 PPB. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU, PB, ZN, AS > 1%, AG > 30 PPB & AU > 1000 PPB. SAMPLE TYPE: P1 ROCK P2 SILT AU\* ANALYSIS BY ACID LEACH/AU FROM 10M SAMPLE. SAMPLES DESIGNATED "RE" ARE REPLICATE SAMPLES.



GEOLOGICAL BRANCH  
ASSESSMENT REPORT

21,751

UNIVERSAL TRIDENT INDUSTRIES LTD.

HUSH CLAIM GROUP  
NORTHERN VANCOUVER ISLAND

PROSPECTING MAP

DAIWAN ENGINEERING LIMITED

Scale: 1:5,000 Date: July '91 Fig: 3 b

m. 0 50 100 200 300 400 m.  
SCALE

214  
Cabin