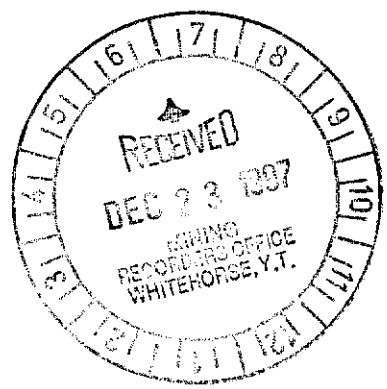
OCEAN PROPERTY
DIAMOND DRILLING
ASSESSMENT REPORT
ON THE
CHIEF #58 MINERAL CLAIM
105 D/3
WHITEHORSE MINING DISTRICT
LATITUDE: 60° 11' N
LONG: 135° 21'W.

093720



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OMNI RESOURCES INC.
TRUMPETER YUKON GOLD INC.
NOVEMBER 7, 1997

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STATEMENT OF THE LOCATION OF THE FIVE DIAMOND HOLES (SEE FIGURES 1 TO 3)

All diamond drill holes are between 575 meters East and 825 meters East of the 0+00E picket on the Grid Baseline of the Ocean Property. The holes were drilled due south (180°) and between 132 and 178 meters North of the Ocean Grid Baseline (see Figures 2 and 3).

A total of 1995 feet (608 meters) in 5 HQ holes were drilled between May 21, 1997 and June 3, 1997 with water from Skukum Creek. For individual hole lengths see Appendix 1 Drill Logs. Gold and Silver assays are included in the logs and also verified on Acme Analytical Labs assay result sheets. (see Appendix 2)

Holes were not located by a Surveyor, but were approximately located by chain and compass with respect to GLEE 75F and GLEE 76F LCP shown on Figures 2 and 3. In addition, old cut and picketed line 6 plus 00E and other lines were used to tie in the grid to the LCP. It is roughly estimated that the elevations of the drill holes vary from approximately 1010 to 1040 meters in the Wheaton River Valley (west side, east Flank of Chieftain Hill).

All drill holes are 4 wheel-drive road accessible after following a 2 wheel-drive mine road south of the Omni/ Trumpeter mining camp north of Butte Creek.

CORE STORAGE LOCATION

All core from the five diamond drill holes is located in square (12 foot X 12 foot) core racks immediately north and northeast of Mt. Skukum Mine's old core racks in the present mining camp.

The Omni Resources Inc. / Trumpeter Yukon Gold Inc. joint venture personnel will be contacting the Engineer of Mines with regard to sending selected drill core to the Whitehorse core library in the New Year (1998).

STATEMENT OF QUALIFICATION

I, Terence M. Elliott of #301-519 12th street, New Westminster, British Columbia, Canada, V3M 6V9:

(1) have graduated in Geology from U.B.C., Canada, with a B.Sc. Degree in 1967, and from Stanford University, California, USA with a M.S. Degree in 1973.

(2) have worked for 21 field seasons in mineral exploration including work in the Yukon beginning in 1979.

(3) am Chief Geologist employed by Omni Resources Inc. of Vancouver, BC and Whitehorse, Yukon.

Terence M. Elliott

Terry M. Elliott November 7, 1997

ACTUAL ASSESSMENT COSTS ASSOCIATED WITH CHIEF #58 CLAIM MOBILIZATION AND DRILLING ON THE OCEAN PROPERTY

(R) = Copy of in Appendices

MOBILIZATION AND WATERLINE FOR SURFACE DRILL (inc. GST) E. Caron Diamond Drilling Ltd.	=	$ 4,003.45 (2R)
DRILLING AND MOVING (D-7Tractor) CHARGES FOR DDH'S OC 97-1 TO 5 E. Caron Diamond Drilling Ltd.	=	49,985.00 (R)
CORE ANALYSIS CHARGES 77 samples @ $19.60/sample and crushing charges plus GST Acme Labs, Vancouver, BC	=	1,652.60 (5R)
GEOLOGICAL SUPERVISION & CORE LOGGING May 21 to June 3, 1997 = 14 days @ $250/day	=	3,500.00
GEOLOGICAL ASST. for core prep., splitting & storage @ 125/day for 14 days	=	1,750.00
CAMP COSTS (4 Diamond Drillers, 1 Geologist & 1 Geol. Asst.) @ $40 per man – day X 84 man-days	=	$ 3,360.00
TOTAL ASSESSMENT COSTS	=	$ 64,251.05

FIGURES 1 TO 3

OCEAN PROPERTY LOCATION MAPS

105D-3

QUARTZ & PLACER

LATITUDE 60 00 60 15

LONGITUDE 135 00 135 30

ISSUED UNDER THE AUTHORITY OF THE MINISTER

OF

INDIAN AFFAIRS AND NORTHERN DEVELOPMENT

SCALE 1:30,000

1000 0 1000 2000 METRES

1500 0 1500 3000 4500 6000 7500 9000 10500 FEET

FIGURE 1

LOCATION OF OCEAN PROPERTY (Outlined as Figure 2) (Approximate Only).

N

MAGNETIC NORTH N29 35 E

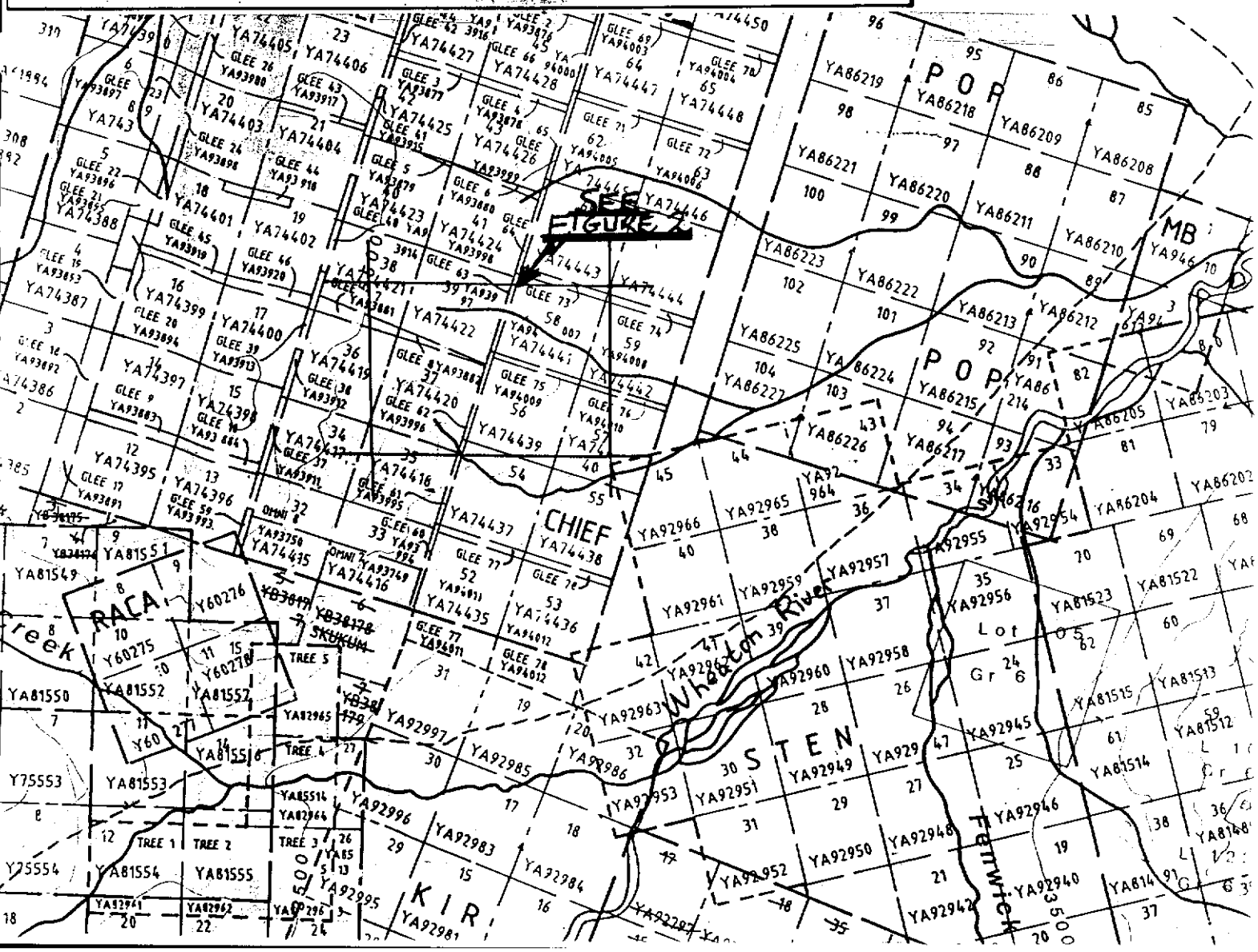


FIGURE 2: OCEAN PROPERTY LOCATION MAP

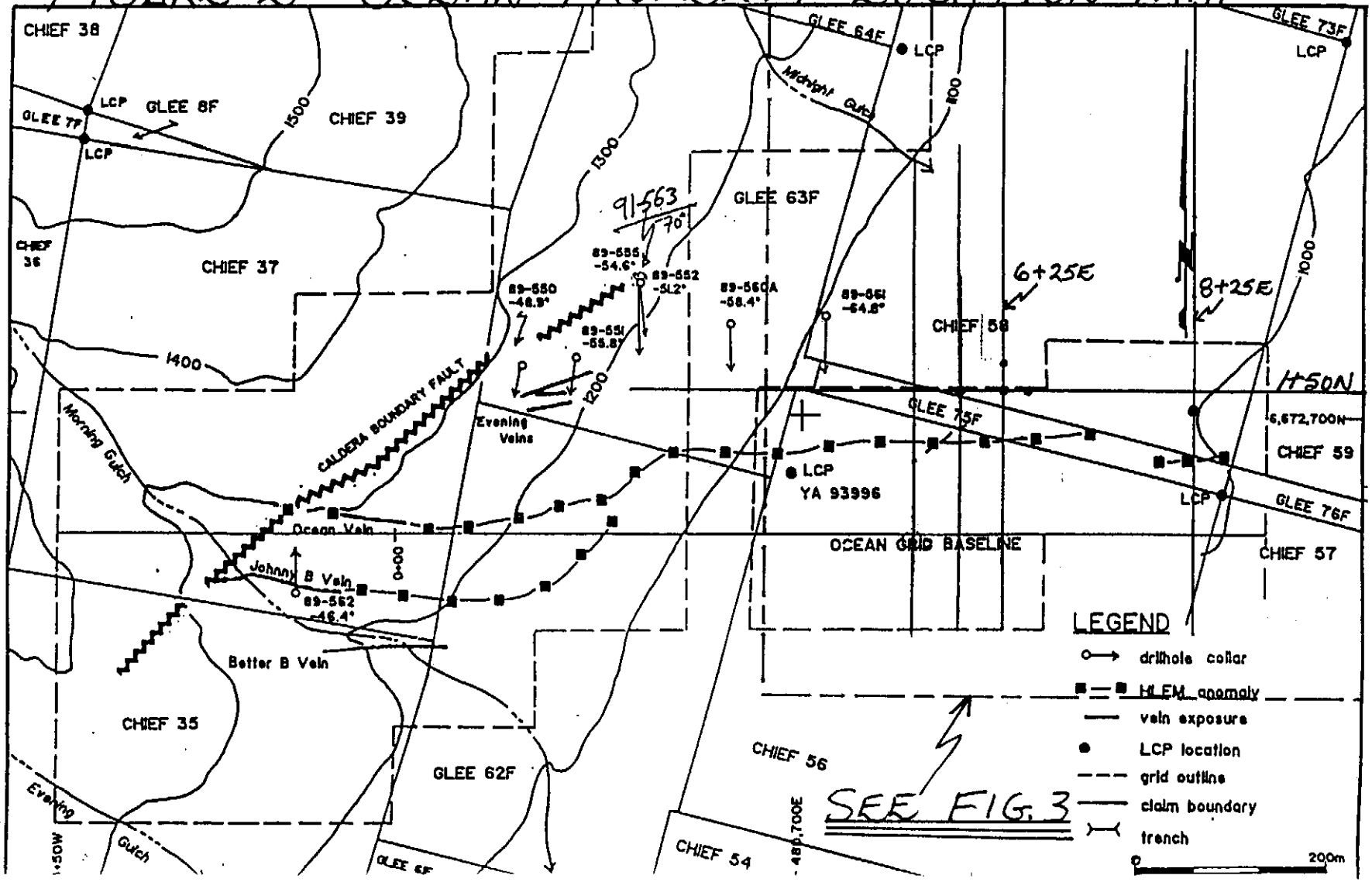
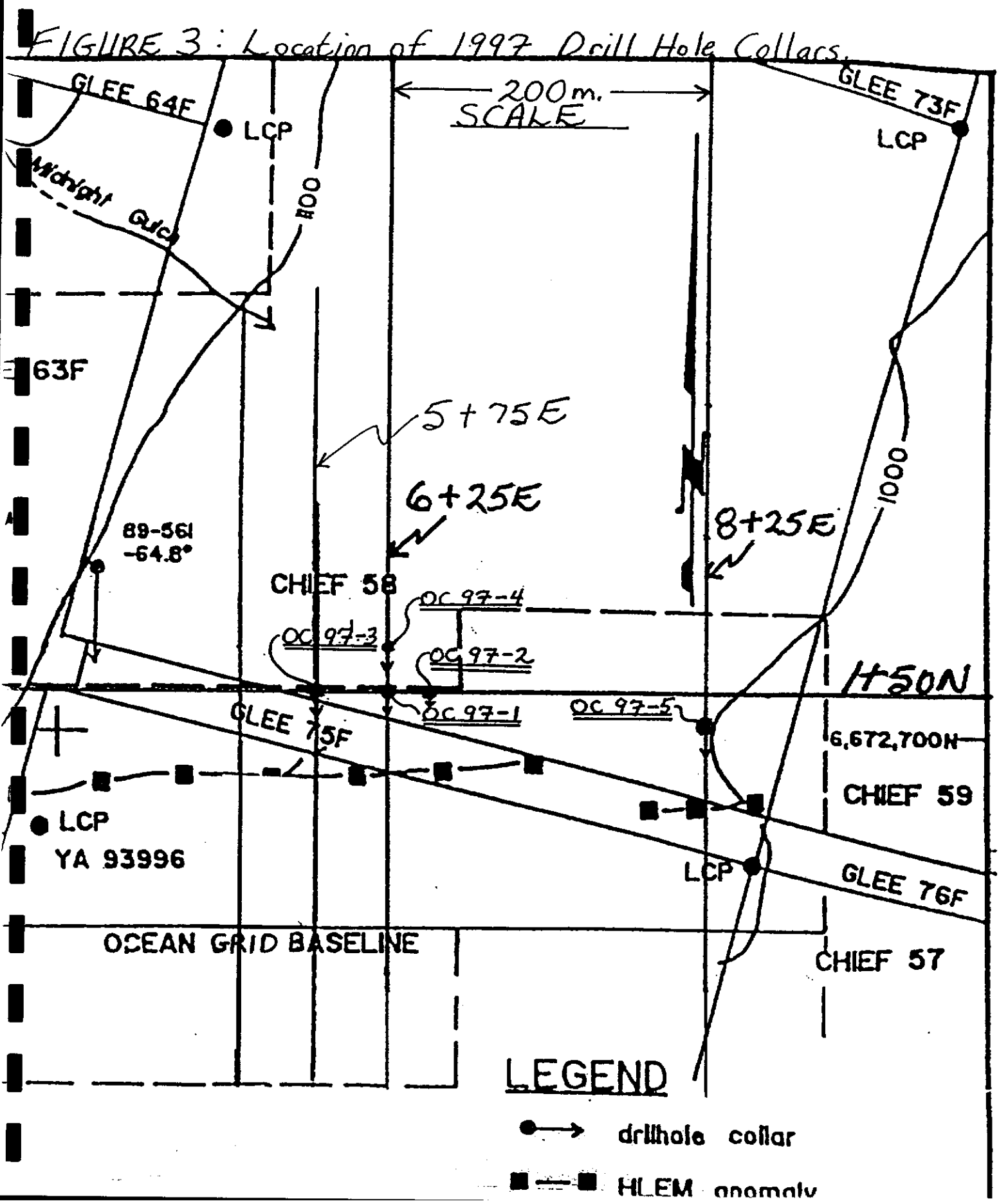


FIGURE 3 : Location of 1997 Drill Hole Collars.



APPENDIX 1

LOGS OF DDH OC 97-1 TO 97-5

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC 97-1

Logged By: T. M. ELLIOTT / C. KUNTZ
Property: OCEAN VEIN
Target: SHALLOW + EAST OF 97-564
Started: MAY 21, 1997
Completed: MAY 23, 1997

Field Coordinates: 6+25E 1+50N
Survey Coordinates:
Azimuth / Dip: −60° at collar Drilled By: CARON D.D.
Claim: CHIEF 58 Assays By: ACME LABS
Casing: 70 ft. HWL

Core Size: HQ
Hole Length: 304 ft (92.66 m)
Downhole Surveys: @ 70 ft = −57°
(b) 194 ft = −58°
@ 304 ft = −57°

From	To (ft or m)	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
0	21.4m	CASING															
21.4	48.85m	WEAKLY MINERALIZED AND PROPYLITIKALLY ALTERED COARSE GRAINED QUARTZ MONZODIORITE CUT BY 2 LARGE GREEN ANDESITE DYKES (2ND ONE F.Gr. DIORITE)	½	4	3	0	0	½	⅓	95	5						
		Structure: Well fractured (see RQD) 1st dyke contact broken (? angle); same for 2nd dyke QZMZ massive. Local (20cm) brecciation.															
		Alteration: Sericitized plag; remnant 7% −9% Chl. matics + locally matics "carbed"															
		Mineralization: upto 1% dis. PYRITE + minor Galena esp. from 1st dyke contact at 29.98m to 33m. (HALO MNTN) 1cm Q-PY VN at 33.33m at 45° to core axis															
		21.4 ≈ 30m = AMYGDALOIDAL ANDESITE DYKE w. 2-5% 1mm-1cm CALCITE AMYGDULES. Only minor pyrite on fractures. "Amygs" ca. 25°-30° to c. axis. Weak fine white units.															
		≈ 33m = 3m Q vn at 45° to c. axis w/ dis. PYRITE & TR. ASPY?															
		≈ 33.2 - 35.5m = bleaching w. 1% dis. PYRITE (HALO 70MM. either through)															
		ca. 36.20m to 42.47m = fgr-mgr DIORITE DYKE - minor dis. PY & PYRR. At 39.73m = 1.5 cm white vein of CALCITE at 40° to c. axis															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC 97-1

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t	Ag g/t
		Diorite dyke where c. gr. has up to 40% 2 to 3 mm mafics (subhedral grains). 46.13 m = 2 cm aplite dyklet at 30° to c. axis.															
48.85	66.45	MEDIUM GRAINED LEUCO GRANITE	0	0	2	0	0	½	⅔	95	3						
		- only 10% 2–4 cm. seric. plag.															
		Structure: Well fract. & massive. Broken ground.															
		Alteration: Seric. plag. & fresh K-spar.															
		Mineralization: locally 20 cm. of 1–2% PY in AND.															
		52.25 m – 54.69 m: Hairline wkly veined andesite dyke. 10°, 30°, 50° to c. axis.															
		LOWER CONTACT 40° to ca. w. PYRITE															
FAULT	Brittle	Fault zone 55.39 m – 56.30 m w. 30% ft. gouge.															
		55.37 m = Disseminated GALENA. – disseminated GALENA occas. continues as well as diss. py.															
FAULT	ZONE	61.57 m – 62.48 m (ca.) = FAULT ZONE															
62.48	66.45	MINERALIZED LEUKOGRANITE BRECCIA.	See page 3.														
FAULT		Structure: Crackle brecciation mainly; Fault-fract. zone from 63 – 64 m; Veins 25–45° to c. axis.															
		Alteration: Ser. of plag; local silicific-ation															
		Mineralization: 1% PYRITE overall; abundant fine disc. galena; minor sl. One X 1 cm Qtz. vein at 30° to c. axis															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

* / IMPORTANT SECTION LOGGED FIRST 6+25E and 1+50N
-25m E of intersection in Hole 91-564.

Omni Resources / Trumpeter Yukon Gold — Diamond Drill Core Log — Hole # OG 97-1

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	B Sample #	From	To	Length (m)	Au gpt opt.	Ag gpt opt.
66.45	67.90	Continuation of MINERALIZED LEUCO GRANITE — BRECCIA (BLEACHED) FROM ca. 62.40 m.	0	0	3	0	¼	3	3	95	.5	195801	66.45	67.90	1.45	.002	.12
		Structure: Crackle brecciation and hairline Qtz. vn (1mm) infillings. Fault and fracture zone from 66.45 – 66.85 m															
		Alteration: Fresh bleached K-spar and strong sericitization at 66.45															
		Mineralization: 1–2% diss. py; minor galena.															
* 67.90	70.70	MINERALIZED OCEAN VEIN Q SX BXA	0	0	¼	0	¼	4	4	95	.4						
		Structure: BRECCIATED (WITH SOME ROTATION) OF FRAGMENTS AND MINERALIZED VEIN WITH A BLOCK OF MNZ'D QZMZ. BROKEN CONTACTS (FAULT) BANDING 20–40° to c. axis															
		Alteration: QZMZ FRAGS BLEACHED															
		Mineralization: – see details of samples below															
												B195					
		67.90 – 68.22m = Mainly banded, mineralized Qtz vn w. banding 25° to c. axis. Includes 25–30% QZMZ. 5% coarse grained PYRITE; ½% GALENA; minor br-black sphalerite.	*	*				4	4	95	.7	802	67.90	68.22	0.32	.006	.52
		68.22m – 68.67m = QZMZ BXA w. 3% PY as diss & hairline veins minor GN.			4			?	3	98	.5	195-803	68.22	68.67	0.45	.004	.24

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC 97-1

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	B Sample #	From	To	Length	Au g/t opt	Ag g/t opt.
		68.67m - 69.60m - Q SX BXA w. 1% ASPY Bladed, Stubby Crystals Minor PY & GN. Hope for good Gold!	*	*	*	*	*	4	3	95	.5	B195-804	68.67	69.60	0.93	.012	.29
		69.60 - 69.84 - WHITE "BULL" QTZ w. 0.1% each STIBNITE, PY, GN and Sl.	*									B195-805	69.60	69.84	0.24	<.001	.21
		69.84m - 70.10m. Q SX BXA w. 15-20% PY plus <½% ASPY GRAINS & BLADES, plus Gn (galena)	*	*	*			4	4	90	.2	195806	69.84	70.10	0.26	.012	2.12
		70.10m - 70.70m MIXED QSX - BXA & RHYOLITE BXA. ending in FAULT GOUGE QZMZ at 25° to c. axis. 5% PYRITE plus Gn & Sl. (Minor)	*	*				4	4	85	.1	195807	70.10	70.70	0.60	.012	.55
														Rerun		.012	.48
70.70	71.48	MINERALIZED RHYOLITE BRECCIA 1-3 mm. sulphide veins at 25° to c. axis 5% PYRITE plus weak (0.1-0.2%) Galena plus minor ASPY Veins end in shear at 25° to c. ax.	*					4	4	95	.1	195808	70.70	71.48	0.78	.010	1.34
71.48	72.54	MINERALIZED MULTILITHIC BRECCIA - ends at 25-30° to c. axis. - QZMZ, RHYO, AND QTZ. FRAGS UP TO 2 cm. CROSS & X-CUTTING QSX BXA VEINS 2cm & 6cm. BLACK BXA CATACLASITE MATRIX (80%) w. rounded frags.	*					4	3	100	.1	195809	71.48	72.54	1.06	.011	.77

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

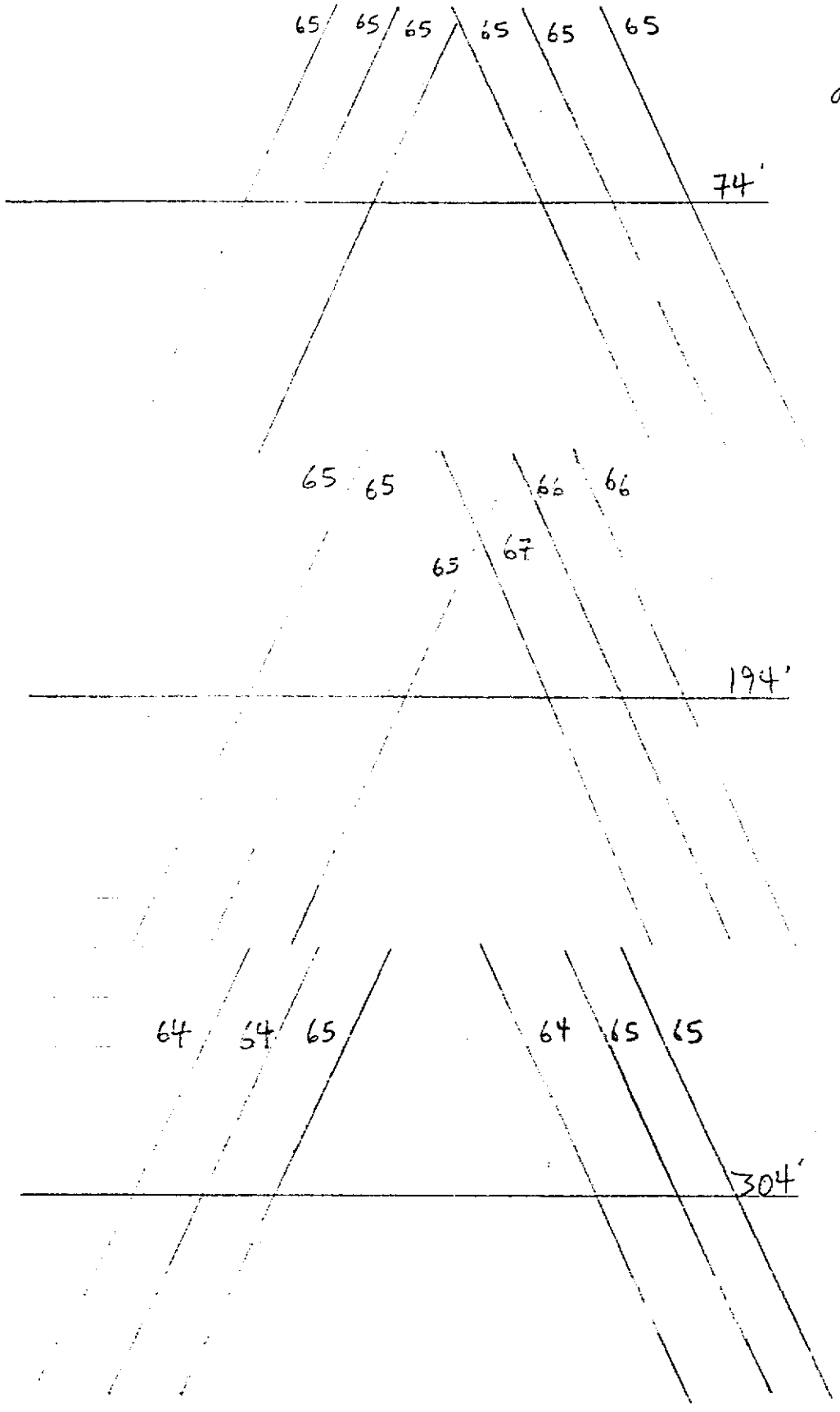
Hole # OC-97-1

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au gm/t opt.	Ag gm/t opt.
72.54	80.40	MINERALIZED BRECCIATED RHYOLITE DYKE	1	0	0	0	3	3	3/3	99	.9	195836	72.54	74.07	1.53	<.001	.04
		- mod. brecciation - Py veins 2mm										195837	74.07	75.59	1.52	<.001	.05
		in width, 30° tca, crackled and										195838	75.59	77.90	2.31	<.001	.04
		hard to follow - Py and Galena							*			195839	77.90	79.00	1.10	<.001	.08
		found together in 1cm long by .5cm						*	*			195840	79.00	80.47	1.47	.003	.20
		wide blebs. Higher Py concentration										195841	80.47	81.90	1.43	<.001	.06
		in highly quartz - silicic localized										195842	81.90	83.52	1.62	<.001	.21
		sections - lower contact 40° tca										195843	83.52	84.56	1.04	<.001	.03
		* - no phenos of SKUKUM CREEK RHYL										195844	84.56	85.90	1.34	<.001	.03
		Structure: semi-massive monolithic (w/minor							*			195845	85.90	86.75	0.85	<.001	.05
		20cm qtz sections and the ocean										195846	86.75	88.50	1.75	<.001	.02
		vein in between - Contacts of veins															
		are weakly folded 30° to 45°															
		brecciated / rubble and gouge at															
		both upper and lower contacts - no															
		flow banding ALT: fairly fresh															
		Mineralization: Overall, 4-5% Py, with less than															
		1% Galena															
		Note: 78.90 - 80.40 - MYLONITIC BLACK BRX															
		- 70% quartz fragments - not angular															
		- Py rich with tr. ASPY															
80.40	92.60	WEAK MIN'D LEUCO - GRANITE	2	2	2	1	2	1	1/1	99	.7						
		- 2% black breccia;	85.90m - 86.80														
		- strong crackling with some	Py rich ANDESITE														
		round qtz fragments in matrix	DYKE														
		- less Py at depth (from	- tr. carb														
		2-3% to less than 1%)	- 3 to 5% Py;														
Gradational:		- LEUCHO GRANITE	- dark gray in														
		becomes QZMZ at depth.	colour														
		E.O.H.															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

H-97-01
CEAN VEIN

ACID TESTS



Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-02

Logged By: C. Kuntz / T. Elliott
Property: OCEAN
Target: Ocean Vein - OC
Started: 24/05/1997
Completed: 26/05/1997

Field Coordinates: 6+50 E 1+50 N
Survey Coordinates:
Azimuth / Dip: 180°/-60° Drilled By: Caron DD
Claim: ~~[illegible]~~ Assays By: Acme Labs
Casing: 58ft (HWL) → CHIEF 58

Core Size: HQ
Hole Length: 86.56m
Downhole Surveys: 234' (-55°)
104' (-56°)

From (m)	To (m)	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
0.00	17.07	Rubble - Overburden (no recovery) → CUT BY VARIOUS INT. DYKES.															
17.07	55.60	PRIMARILY PROP. ALT QZMZ - mod. prop. alteration (stronger near contacts with sub units and at depth) - mottled texture - coarse grain - more coarse than Goddell ** Structure: massive with trace qtz-carb veins 30-45° tca - lower contact 45° Alteration: weak crackle brecciation in QZMZ with strong brecciation and qtz-carb veining in andesite units - 20% fine dissemination (K-Spar) within unit. (disseminated) - QZMZ Mineralization: tr Py, 38.40 - 55.60 weak - tr. Py, Ga SUB UNITS: (a) 22.60m - 23.00m → Aplite with two twin qtz veins, contacts approx 45° tca (b) 23.70 - 23.80m → two brecciated qtz veins, heavy alteration (45° tca) (c) 27.50 - 27.75 → rubble, fault gouge? RQD = 0.5 (d) 28.80 - 30.50 → barren gray andesite dyke, contacts 70° tca (e) 30.40 - 31.10 → Aplite with weak crackle brecciation, irregular shaped contacts		1		3	1	2	2	1	97.8							

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

PLUS INTERSECTION APPENDIX

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-02

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t	Ag g/t
DIORITE		@ 31.10 - 35.40 Coarse Grained ** ** with small qtz carb veinlets → upper contact irregular, lower contact rubble (irregular?)															
	@	35.40 - 38.40 → 80% RUBBLE with FAULT gouge, RQD = 0.3 NB → limonite staining on fractures ends → lower contact 45° w/ (Py-tr)															
	@	40.30 → one "single" 0.5 cm wide undulated qtz vein - milky white 30° tca approx.															
	@	46.70 - 47.30 → essentially barren AN/D upper and lower contact 45° with tr of Py at contacts. - tr. flow banding near contacts - flows are lighter shade of grey - similar in colour to * ASPY rich AN/D found at Goddell Shear, but no ASPY found here - possible Galena?															
	@	50.90 - 53.00 → AN/D - weak qtz carb crackling -- tr Py. upper and lower contacts 70 - 80° tca.															
	@	55.30 → 10cm of fault gouge very soft, H = 1.0															
** **	Comment: Within the andesite units are 2 mm wide solid Py veins with a 1cm dessiminated halo. These Py veins are 30° tca.																

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-02

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t	Ag g/t
55.60	60.70	TAN COLOURED FLOW BANDED RHYOLITIC DYKE - centre of unit brittle with only tr. of flow.	1	0	1	0	.3	2	1/2	95	.7						
		Structure: Flow bands run 40° t.c.a. at lower contact and 50° to 45° at upper contact. Several 0.5 cm wide qtz veins (remnant) cut the unit 45° t.c.a. - undulated. Flow is more intense at contacts															
		Alteration: Weak crackling in middle of unit. Trace of small 2mm to 3mm wide sericitic seams (with round blebs of Py, less than 1mm)															
		Mineralization: Overall 1-2% Py. Marginal, well formed Py crystals - cubic (less than 1mm wide)															
60.70	71.10	ALTERED LEUCO GRANITE	2	1	3	1	3	2	2	95	.7						
		- strong sericite content - rock very hard															
		- very little mafic material, extremely fine grained - entire unit is strongly brecciated - 5mm Qtz veins 25 to 30° t.c.a.															
		Structure: lower contact undulated and brecciated with tr. black brx, 30° to core axis, approximately.															
		Alteration: plag → sericite, strong crackling															
		@ 64.80 - 68.00 BRITTLE FAULT ZONE 80-90% recovery, RQD = .4															
		Comment: this unit has 2 to 3 cm wide localized black brx															
		Mineralization: 3 to 5% Py - increasing at depth on fractures (tr Gn, Sb)															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-02

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au gr/t opt.	Ag gr/t opt.
		CRACKLED															
71.10	79.80	MIXED RHYOLITIC DYKE w BLACK BRECCIA (crackled)	2	0	2	2	2	3	3	99	.6						
		Structure: contacts with black breccia 60° tca.															
		- lower contact has banded black brx			strong				*	*		195814	74.77	75.03	0.26	<.001	.04
		and is undulated at approx. 60° tca.			Mineralized				*	*		195815	75.03	76.09	1.06	.030	1.08
		- 2mm veins of pyrite found in black							*	*		195816	76.09	77.57	1.48	.001	.02
		breccia are 30°/tca. - other such															
		veins appear to be stepped and								*		195817	68.28	69.80	1.52	.002	.31
		crackled										195818	69.80	71.32	1.52	.006	.17
		Alteration: strong crackling in both rock types										195819	71.32	72.85	1.53	.038	.22
		breccia fragments are generally speaking			SAMPLES							195820	72.85	74.77	0.92	.002	.09
		rectangular and sharp angled			(B195814											<.001	.03
		- weak clay alteration near all contacts			-B195816)							195821	77.57	78.94	1.37	[illegible]	[illegible]
		Mineralization: Overall 5-7% Py with tr. Galena								*		195822	78.94	80.47	1.53	.003	.08
	* *	74.77 to 77.57 (see Terry's intersection	APPENDIX							*		195823	80.47	81.99	1.52	.003	.16
79.80	86.56	BRECCIATED QZMZ, BLEACHED	1	2	2	0	2	1	1	99	.8	195824	81.99	83.52	1.53	<.001	.04
		Structure: lower contact unknown, upper contact 60°															
		- qtz carb veinlets less than 1mm in size															
		run 40-60° tca., with similar veinlets															
		of sericite and Py 70-80° tca. (marginal															
		Py)															
		Alteration: Weak to moderate crackling, bleached															
		and mottled, only moderately															
		Mineralization: 1% Py overall, essentially															
		barren of other metals.															
		E.O.H.															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

FOR JON: Note that samples here follow DDH OC 97-3 (the hot tomatie!)
This hole is at 6+50E, 1F50N → will cross our fingers on the middle sample!

Omni Resources / Trumpeter Yukon Gold — Diamond Drill Core Log — Hole # OC. 97-2.

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
74.77	77.57	RHYOLITE CRACKLE BRECCIA w. 30% MINZ'D BLACK BRECCIA FROM 75.03m to 76.09m. Structure: Bl. Bxa. Bands 20-50° to c axis. Upper contact 45° to c. axis and lower 30° to c. axis.						½		100	.9						
												B 195					
		74.77m - 75.03m - RHYO. CRACKLE BXA <0.1% DISS. PYRITE						0	2	100	1.0	814	74.77	75.03	0.26	<.001	.04
												B.					
		75.03m - 76.09m = MINZ'D BLACK BXA 20cm Q-Sx BXA in middle of section at 20-30° to c. axis	**					4	4	100	.9	195815	75.03	76.09	1.06	.030	1.08
MAY KICK		*Also 2x Two to 3cm Q Sx Bxa VEINS at 30° to c. axis. 1% GN in veins w 10% PYRITE. OVERALL 5-7% PY 0.1% each GN & ASPY - MUCH BETTER THAN ORIGINALLY THOUGHT TO BE!															
												B					
		76.09m - 77.57m WEAKLY MINZ'D RHYO. CRACKLE BXA. - irregular black hairline PYRITE on fract; occas. patch (1cm x 3mm) of Q-PY						3	2	98.8		195816	76.09	77.57	1.48	.001	.02

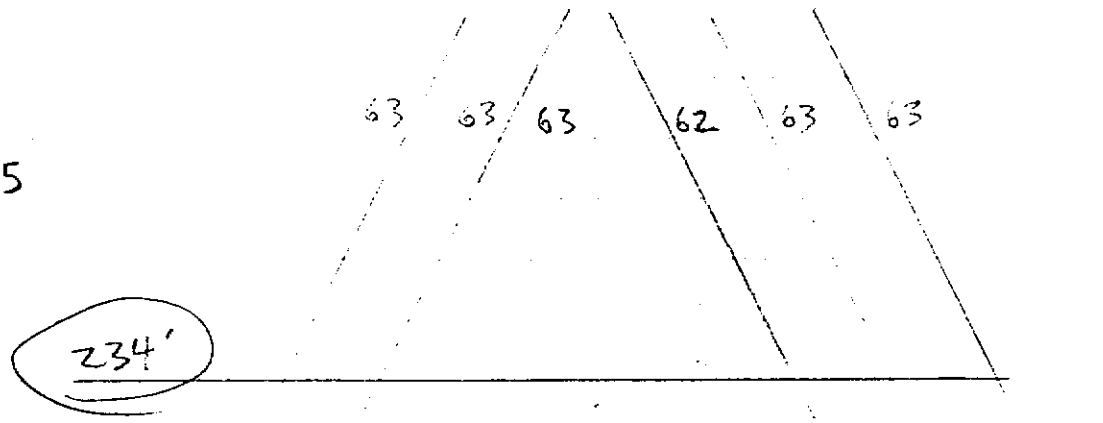
APPENDIX

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

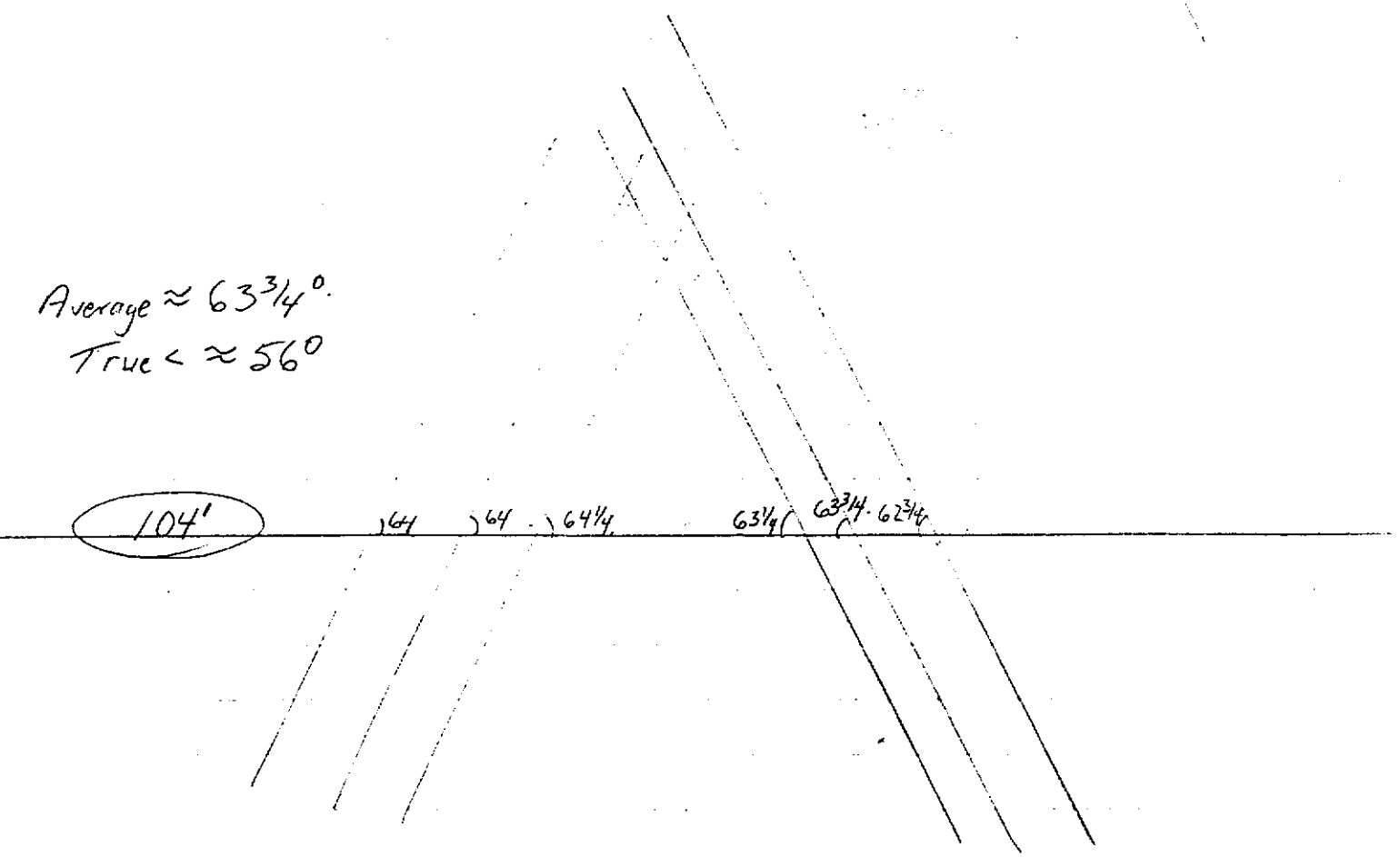
DDH-97-02
OCEAN VEIN

ACID TESTS

av. 63
True ∠ = 55



Average ≈ 63¾°.
True < ≈ 56°



Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-03

Logged By: OChris Kuntz / T. Ellis
Property: Ocean
Target: Ocean Vein
Started: 27/05/1997
Completed: 28/05/1997

Field Coordinates: 5+75E, 1+50N
Survey Coordinates:
Azimuth / Dip: 180/-60° Drilled By: Caron O.D.
Claim: [redacted] Chief 58 Assays By: Acme Labs
Casing: 47 ft (HWL) - RUBBLE

Core Size: HQ
Hole Length: 89.61m
Downhole Surveys: ① 99 (-56)
② 209 (-61)
③ 294° (-59)

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
0.00	14.63	RUBBLE - (HWL) RQD = 0.0 Recovery = 3% - QTMZ with limonite stain?															
14.63	23.40	PROP ALT'D QTMZ - w/ (K-spar fresh) - mod. prop. alteration - stronger near contacts - mottled texture to coarse grained - strong limonite staining on essentially planer fractures (45° tca), - biotite phenos are unaltered. Structure: very weathered material (number of fractures difficult to determine) - small qtz carb veins cut axis at 80° with more weathered material being broken at 45° tca Alteration: strong weathering (90% of material) - more competent pieces of core are extremely silicid - tr. of sericite but not enough to alter strength or hardness Mineralization: tr. Py, less than 0.5%	1	3	1	1	2	2	1	95	.5						
23.40	34.05	DIORITE (3 types?) - w/ spec. Hem** @ 23.40 - 30.15 - fine grained material very silicious, lower contact 70° tca @ 30.15 - 31.65 - carb, Py rich extremely fine grained Diorite / Andesite - 5% Py or more with 5% carb veining	0 1 *	0 0 3	1 1 2	0 0 95	3 3 .80	1 1	0 0	99 99	.95 .99						

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

PLUS INTERSECTION APPENDIX.

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-03

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
		⑤ 31.65-34.05 - possible new unit *	0	0	2	0	4	1	0	99	.95						
		- extremely hard, volcanic and mafic rock with 3 to 5% 1mm wide sericite phenos evenly distributed throughout mafix. Dark gray to black in colour. Strong limonite staining ends at the end of this unit.															
34.05	55.60	PROP ALT. and BRECCIATED QZMZ	2	3	1	0	2	3	2	99	.9						
		- large folded relic qtz veins in unit															
		- trace to weak K-spar alteration															
		- Py found primarily on fractures															
		* - lower contact is 50° tca - strong Py															
		Structure: Semi-massive but heavily altered.															
		- Py coated fractures 45° tca															
		- larger (2mm wide) Py veins 70° tca															
		- wide relic qtz veins (folded 2cm) 25° tca															
		- entire unit has small less than .5mm wide qtz stringers at 10° tca.															
		Alteration: more propylitic near upper contact															
		more brecciated near lower contact															
		- poorly mottled (weak)															
		Mineralization: - 3m of lower contact = 5% Py															
		- 5m of upper contact = 3% Py															
		- 1% Py in rest of unit (disseminated)															
		(possible tr. chalcopyrite at lower contact)															
		54.00 to 55.60 is dark gray Andesite which looks similar to Goddell material but the Py is finely disseminated rather than cubic															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-03

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
		STRONG BRECCIATED															
55.60	89.61	MIXED, MINERALIZED QZMZ,	Z	Z	1	1	Z	3	3/4	98	8						
		(BLACK BRECCIA 5% } STRONG															
		(RHYOLITIC DYKE 5% } CRACKLING															
		w/ Qtz stringers															
		Structure: majority of contacts are															
		45° to 70° to core axis															
		- stringers cross core axis at															
		right angles, 40 and 50° tca															
		respectively															
		- some contacts are gradational															
		however most are clearly defined															
		Alteration: trace sericite, weak prop.															
		- some bleaching, but very weak.															
		(sericite appears to be concentrated															
		on fractures!)															
		Mineralization: strong in sections where															
		black breccia and qtz.															
		stringers are found 3-5%.															
		tr Gn, tr ASPY?															
		note: large angular blobs of Py are															
		found concentrated in areas															
		where qtz stringer can clearly															
		be seen.															
		overall; 2% Py. or less.															
	SUB	UNITS: 57.50 - 57.61 - Quartz Vein -															
		cockled with possible ASPY															
		57.61 - 59.40 - RHYOLITIC DYKE - pre															
		mineralization - w/ 3 to 5% black brx.															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # DC-97-03

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
		59.40 - 61.70 STRONG BRX QZMZ										195825	55.45	56.78	1.33	<.001	.09
		- pre mineralized material - 3% Py										195826	56.78	59.61	0.83	<.001	.06
		- qtz stringers w/ tr. ASPY							*			195827	59.61	59.13	1.52	<.001	.07
		61.70 - 62.18 - 50% QZMZ 50% black brx							*			195828	59.13	60.66	1.53	.001	.03
		- large silicious qtz fragments							*			195829	60.66	61.70	1.04	.001	.02
		in black breccia - tr Galena										195830	61.70	63.34	1.64	<.001	.13
		SILICIOUS AN/D w large															
		63.34 - 65.17 veins of quartz (1% ASPY)	SEE									195810	63.34	63.52	0.18	.005	.38
		- essentially the "ocean vein"	TERRY'S				*	*	*			195811	63.52	64.15	0.63	.018	7.34
		- hard milky quartz mixed in	APPENDIX					*	*			195812	64.15	64.76	0.61	.025	7.17
		(contacts 40 - 45° tca) matrix - 5 to 10% Py (Q-Sx-Bxa)										195813	64.76	65.17	0.41	.001	.13
64.76	65.17	KAYO BX/A - tr sericite at lower contact															
		65.17 - 67.10 - SERICITE RICH QZMZ										195831	65.17	66.10	0.93	<.001	.05
		- has 50 cm of silicic material							*			195832	66.10	67.10	1.00	<.001	.01
		loaded with qtz stringers and										195833	67.10	68.65	1.55	<.001	.05
		large cubes of Py (0.5cm width)															
		(contacts 45° tca) - bleached and mottled with															
		sericite being concentrated															
		in large blobs 5cm wide -															
		similar to sericite found															
		in N. Marker Dyke of Goddell															
		67.10 - 77.30 - WEAK ALTERED QZMZ															
		approx 40° tca - weak crackling - faulted upper contact and lower															
		- 2mm wide Py veins. overall															
		less than 1.5% Py															
		77.30 - 80.50 CARB SPECKLED AN/D															
		- 5% cubic 1mm to 2mm carb phenos															
		- 15% 3mm cubic sericite phenos															
		- no mineralization															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-03

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
		80.50 - 81.60 MINERALIZED RHYOLITE										195834	80.65	81.60	0.95	<.001	<.01
		- 2cm x .5cm cubic blebs of Py, up to 5% Py							*			195835	81.60	82.60	1.00	<.001	.04
		- qtz stringers 1 to 2mm wide with interface crackling															
		- upper contact 45°															
		- lower contact 40°, gouged and potentially slick.															
		81.60 - 88.90 WEAK ALTERED QZMZ															
		- tr Py, tr ASPY															
		- mod. hematite content															
		- weak crackling															
		- overall less than 1% Py															
		88.90 - 89.61 - GRAY GREEN AN/D															
		- fine and coarse dis. Py 2-3% (marginal)															
		- undulated upper contact, 70° tca.															
		Comments: at depth the QZMZ becomes less brecciated and has a fresh K spar content higher than the top of the hole.															
		E.O.H. = 89.61m															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

FOR JON: INTERSECTION IN 3RD HOLE ON OCEAN VEIN AT 1+50N and 5+75E (We now have 50 meters strike length from DDH OC 97-1 to DDH OC 97-3

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC. 97-3

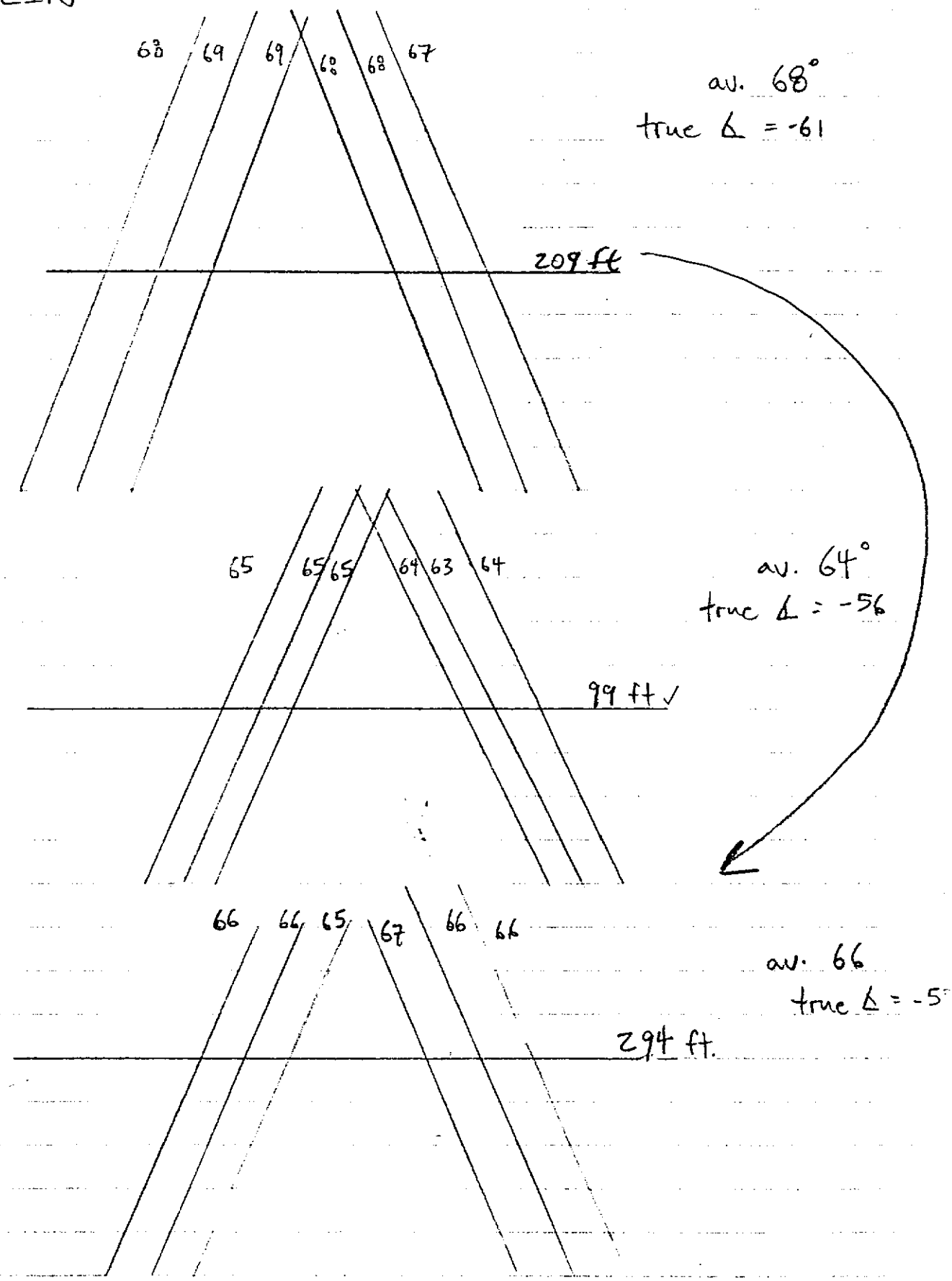
From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
63.34	65.17m	OCEAN VEIN QUARTZ-SULPHIDE BRECCIA including contact mineralization.						4	4	95	7						
		63.34 - 63.52 m = Contact QZMZ BXA ending in 5cm PYRITIZED BLACK BXA shear at 45° to core axis. * NOTE: contact is shallower (GOOD!) to core axis than in DDH OC 97-1 and 2 1-2% PYRITE						0	3	100	0	B195 -810	63.34	63.52	0.18	.005	.38
	**	63.52 - 64.15m = SOLID MINZ'D Q - Sx BXA - fragment of Qtz infilled w. sulphides average 2cm across and are angular. TEXTBOOK Q - Sx Bxa between QZMZ BXA and RHYO BXA FOOTWALL - cf. DDH OC 97-1 (QZMZ - Q Sx Bxa - Rhyo Bxa) 10% PYRITE BLEBS up to 1.5 cm across; Minor (0.1%) ASPY-GN and SL; Tr. Cpy	*	*	*			4	4	95	9	195811	63.52	64.15	0.63	.018	7.34 *
	**	64.15 - 64.76m = SOLID MINZ'D QTZ-Sx. BXA as from 63.52 - 64.15m. Lower contact brittle sheared (1cm) at 30° to c. axis. 7-10% PYRITE + minor Gn - Aspy - Sl. Tr. CPY	*	*	*			4	4	95	9	B 195812	64.15	64.76	0.61	.025	7.17
		64.76 - 65.17m = RHYOLITE BRECCIA w. 1% diss. and fract PYRITE						2	2	95	100	B 195813	64.76	65.17	0.41	.001	.13

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

APPENDIX

DDH - 97 - 03
OCEAN VEIN

ACID TESTS



Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-04

Logged By: C. Kuntz	Field Coordinates: 6+25E 17+78N.	Core Size: HQ
Property: Ocean	Survey Coordinates:	Hole Length: 150.57m. = 494 ft.
Target: Ocean Vein at Depth	Azimuth / Dip: 180°/-60° Drilled By: Caron D.D.	Downhole Surveys: (1) 64' = (-55°
Started: 28/05/1997	Claim: [redacted] Chief 58 Assays By: Acme Labs	(2) 194' = (-56° (3) 294' = ( )
Completed: 30/05/1997	Casing: 53ft, 16.15m (HWL)	

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
0.00	16.15	NO RECOVERY, OVERBURDEN															
16.15	44.60	WEAK MINERALIZED COARSE GRAIN QZMZ; CUT BY 2 LARGE ANDESITE DYKES - lower @ 42.60 to 44.60. is a very fine grained, H=2 (Gabbro?) DIORITE - no calcite vein, Py at lower contact 40° tca	3	3	2	0	0	1	½%	95	.6						
		note: lower DIORITE unit has 2m to 5mm wide magnetite phenos - 10% of unit - upper @ 32.50m to 35.15 is an AMYGDALOIDAL ANDESITE w/2 to 5% calcite amygdules - intense crackling with 70 cm of fault gouge (H=0,1) - zonal brx and PS calcite veins 40° tca															
		Structure: Essentially massive with sections of strong brecciation - veins tend to be 20° & 45° tca. @ 35.95 2mm wide Py vein 45° tca.															
		Alteration: Ser. at depth, Chlorite phenos in matrix with K-spar decreasing gradationally to DIORITE contact															
		Mineralization: overall less than 1% Py with trace Galena - except for upper and lower contacts of DIORITE unit - 2x 2mm Py/Qtz-carb vein.															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-04

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t	Ag g/t
44.60	72.90	MEDIUM GRAINED LEUCO GRANITE w SECTIONS OF WEAK MIN'D BRECCIATED LEUCO GRANITE	0	0	3	0	0	2	1/3	95	.7						
		Comments:- mineralized section 49.30 - 59.56 4-2% Py with trace Galena - strong brx.															
		@ 57.61 to 58.00m very silicic pink aplite w/ tr Py contacts 70° tca															
	*	@ 53.55m 1 cm solid Py VEIN, 45° tca															
		Structure: semi massive - sericite content changes near contacts but is approx 10% of unit 2-5mm sft. plag - lower contact = 45° [general veins 25 to 40°]															
		Alteration: weak cracking, localized silicification - bleached at lower contact.															
		Mineralization 1% Py overall															
72.90	85.65	DIORITE DYKE WITH TEXTURAL VARIETY - tr Py in entire unit.	1	0	2	0	1	2	0	99	.9						
	*	- all contacts gradational, gray to green															
		72.90 - 77.80 - fine grained with 2% carb phenos 2mm - green/gray mixture															
		77.80 - 82.70 - medium grained 2% carb phenos, 7% calcite phenos - gray colour															
		82.70 - 85.65 - fine grain with sericite filled fractures, 2mm wide calcite - upper contact is healed sericite vein 2mm, 70° tca.															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t	Ag g/t
		- lower contact of Diorite (mixed unit) is 40° tca, fault gouge, slick?, planer															
		Structure: weak crackling, 1mm wide carb. veins at approx 30° to core axis (crackling has altered direction of veinlets) - essentially a massive to semi-massive unit with grain size of phenos being the only difference between sub units - fractures = 30° RQD = 0.95, H = 3 to 4															
		Alteration: a little more carb at contacts, less carb phenos at depth															
		Mineralization: 1-2% Py at upper contact. Py forms Halo around dark black magnetic mineral, Magnetite? (note: magnetite phenos 2-5mm wide found in Gabbro) - Dioritic unit 42.60 - 44.60 m															
85.65	117.55	STRONG BRECCIATED COARSE (MIXED) GRAINED QZMZ - PROPYLITIC	2	3	2	1	2	2	3/1	95	.8						
		- @ 88.20 = 2cm wide qtz vein - tr Py															
		- @ 91.50 = 2cm wide qtz vein - tr Py															
		both of these veins are 45° tca															
		Structure: heterolithic, Andesite dyke contacts are 30° tca, all other contacts 45° except for lower contact = 10° tca with alot of breccia at contact.															

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-04

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t opt.	Ag g/t opt.
		Alteration: very strong prop. alteration in FAULT ZONE - weak to strong carb veining in andesitic units (andesite units look similar to fine grain diorite but are a slightly darker gray w/ more Py at contacts.															
		Mineralization: overall poor except for Py rich contacts of Alaskite (Lueco Granite) and contacts of final 80 cm long Andesitic Dyke - ASPY															
		SUB UNITS:															
		85.65 - 91.70 BRECCIATED PROP. QTMZ - lower contact 45° tca. - qtz with Py & Ga at lower contact very silicious					*		2	90	.5	195847	91.40	91.70	0.30	<.001	.06
		91.70 - 93.27 - FAULT ZONE - Py rich up to 5% - predominantly prop. alt. QTMZ w/ possible qtz veins (poor recovery, and RQD = 0) H = 0					*		2	60	0.0	195848	91.70	93.27	1.57	<.001	.02
		93.27 - 98.10 VERY PROP. ALTERED 80% faulted) QTMZ H = 1, 2 (6) 97.90 m 1 cm wide band of disseminated Py vein - slight increase in Py content, but not worth sampling - lower contact - 40° tca							1	70	0.2	195849	93.27	94.49	1.22	<.001	<.01

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # DC-97-04

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au gm/t opt.	Ag gm/t opt.
		SUB UNITS: (cont.)															
		98.10 - 101.45 ANDESITE DYKE - white to rose coloured carb veins host Py, overall 1% (marginal - very silicic - lower contact is stepped at 30° tca fractures are planer within unit - weak crackling															
		101.45 - 102.80 PROP ALT. QZMZ @ 102.40 - one qtz carb vein 8mm wide 45° tca. - contact (lower) = 45°							1	99	.9	195850	101.80	102.80	1.00	.002	.01
		102.80 - 103.33 ASPY - SULFIDE RICH AN/O - extremely fine grain sulfides, appears to have been flooded (prop - alt'd). - greater than 5% Py - ASPY? - lower contact 45° tca				*	*		3	99	.9	195851	102.80	103.33	0.53	<.001	.03
		103.33 - 107.85 MINERALIZED BLEACHED PROP. ALTERED QZMZ - upper and lower contacts for 50cm each have 5-10% Py - lower contact has two "TWIN" 2cm wide Py rich Qtz veins @ 107.10m - 20cm apart - possible marker?				*	*		1	99	.8	195852	103.33	104.85	1.52	<.001	.02
						*	*		3/3	99	.9	195853	104.85	105.15	0.50	.001	.44
		107.85 - 109.30 ALASKITE (LEUCO GRANITE) - BRX - upper contact 20° - lower 45°															
		no sample ** - 20 - 30 cm of 15% Py well brecciated - otherwise under 5% Py															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold — Diamond Drill Core Log — Hole # QC-97-04

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t opt	Ag g/t opt.
		SUB UNITS: (cont.)															
		109.30 - 117.55 PROP. ALTERED QZMZ															
		- GRADATIONAL CHANGE TO MOD. SER. QZMZ															
		** - lower contact 80° tca															
		1.0 cm vein of APLITE															
		@ 114.60 m ser vein 10° tca															
		(80 + 10 = 90° - right angle)															
117.55	123.50	MOD. SER. ALTERED QZMZ - grad. change from unit above - change in rock composition is pre-mineralization feature	/	1	3	0	3	2	½	99	.9						
		Structure: brecciated with fractures 30° to 45° (other than upper contact 80° tca) - lower contact 30° tca Py-qtz vein															
		Alteration: Sericitized - mottled weakly															
		Mineralization: Py strong on fractures. Overall 3-5% - tr Galena															
123.50	131.15	QZ / BXA / MINERALIZED QZMZ w OCEAN VEIN **** (Black breccia and sericite rich)						2	2	99	.8	195854	123.50	124.40	0.90	.002	.41
						*		3	3	99	.8	855	124.40	125.30	0.90	.004	.34
		Structure: black breccia 40° tca, large 0.5cm to 2.0cm wide fragments of qtz (not angular) @ 125.20, qtz vein 1cm wide 30° tca						3	2	99	.8	856	125.30	127.00	1.70	.001	.23
				*	*	*		4	4	95	.7	857	127.00	127.95	0.95	.009	3.06
								1	2	99	.8	858	127.95	128.75	0.80	.006	1.72
		(lower contact of unit 45° tca) @ 124.40 1cm qtz vein with Py & tca 70° tca.						1	2	96	.7	859	128.75	129.95	1.20	<.001	.2
								1	2	95	.6	860	129.95	130.76	0.81	<.001	.0
		* @ 127.00 m, slick contact starts ocean vein clay and qtz mixed, 70° tca															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-04

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au opt.	Ag opt.
		Structure: (cont.) - core axis steeps near ocean vein, ie (20° → 30 → 45° → 70°) suggests a "pinching".															
		Alterations: other than sample 195857, strong sericite alteration, 20-40% content.															
		Mineralization: sample # 195957, ASPY?															
		** Chalcopyrite - less than 1% Pyrite: 10%, tr Galena															
		- all other samples, Py is disseminated gradationally away from ocean vein. (higher percentages near qtz veins): 2 ↓ 5% Py, fine grained.															
131.15	142.95	COARSE GRAINED FAULTED QZMZ - WEAK MINERALIZATION -	2	1	2	3	2	1	1	90	.5						
		- mottled and partially bleached at lower contact - ANDESITE DYKE - 137.45 m to			2	*		?	2	80	.2	195861	141.43	142.80	1.37		
		* Py rich, 5% 138.30 m				FAULT MATERIAL											
		marginal - not sampled because no sign of calcophyrite, Galena, or ASPY															
		Structure: lower contact 50° tca, planar and slick															
		* FAULTING: 137.45 - 138.30m (weak)															
		RQD = 0 139.50 - 139.90 } 45° tca															
		Recovery = 70% 141.20 - 142.80 (strong) }															
		Alteration: clay alteration, weak crackling, weak sericite.															
		Mineralization: 1 to 2% Py overall, tr Ga?															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-04

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length (m)	Au gm/t opt.	Ag gm/t opt.
142.95	145.90	BRECCIATED QZMZ WITH BANDS OF SOLID CLAY * CLAY Hardness = 1	2	1/4	3	3	1/4	2	1/3	95	.6						
SAMPLE DESCRIPTION: 50% BLACK CLAY (healed) / 50% QZMZ CRACKLED w Black Clay - Black clay - tr Py									1	90	.5	195862	142.80	143.30	0.50	<.001	.02
195863		- CLAY ALTERED GRAY ANDESITE - sulfide content unknown, possible fine ASPY			?	?			0	90	.2	195863	143.30	143.75	0.45	.002	.03
195864		(PROP.) SERICITE FLOODED BRX AN/D 3mm wide calcite vein, 2cm wide clay seam				?			1	90	.5	195864	143.75	144.30	0.55	<.001	<.01
195865		BRX ALASKITE? (QZMZ) - overall 3% Py - lower contact 3mm Py vein							2	95	.8	195865	144.30				
195865		EXTREMELY BRECCIATED MIXED UNIT. - NEW! 40% black brx 20% ser, 20% qtz, 20% mix (very angular frag)					*		3	99	.8			145.90	1.60	<.001	.05
195866		STRONG BRX QZMZ - start of new unit - ends with 2mm wide stepped 70° tca Py vein							1	99	.7	195866	145.90	146.70	0.80	.002	.20
			- 2% poly														
145.90	150.57	BLEACHED / SERICITIZED QZMZ - 15 to 20% ser. phenos - less crackling and brx - very weak	2	1	3	1	2	2	1	99	.85						
		Structure: - semi massive - fractures 45° and 30° tca (veins as well - lower contact unknown.)															
		Alteration: ser altered, tr. clay, mod. Kspar - has a fresher appearance as with units higher up in the hole															
		Mineralization: trace Py															
		E.O.H.															

all contacts (40° tca or -50°) ↓ right angled fractures

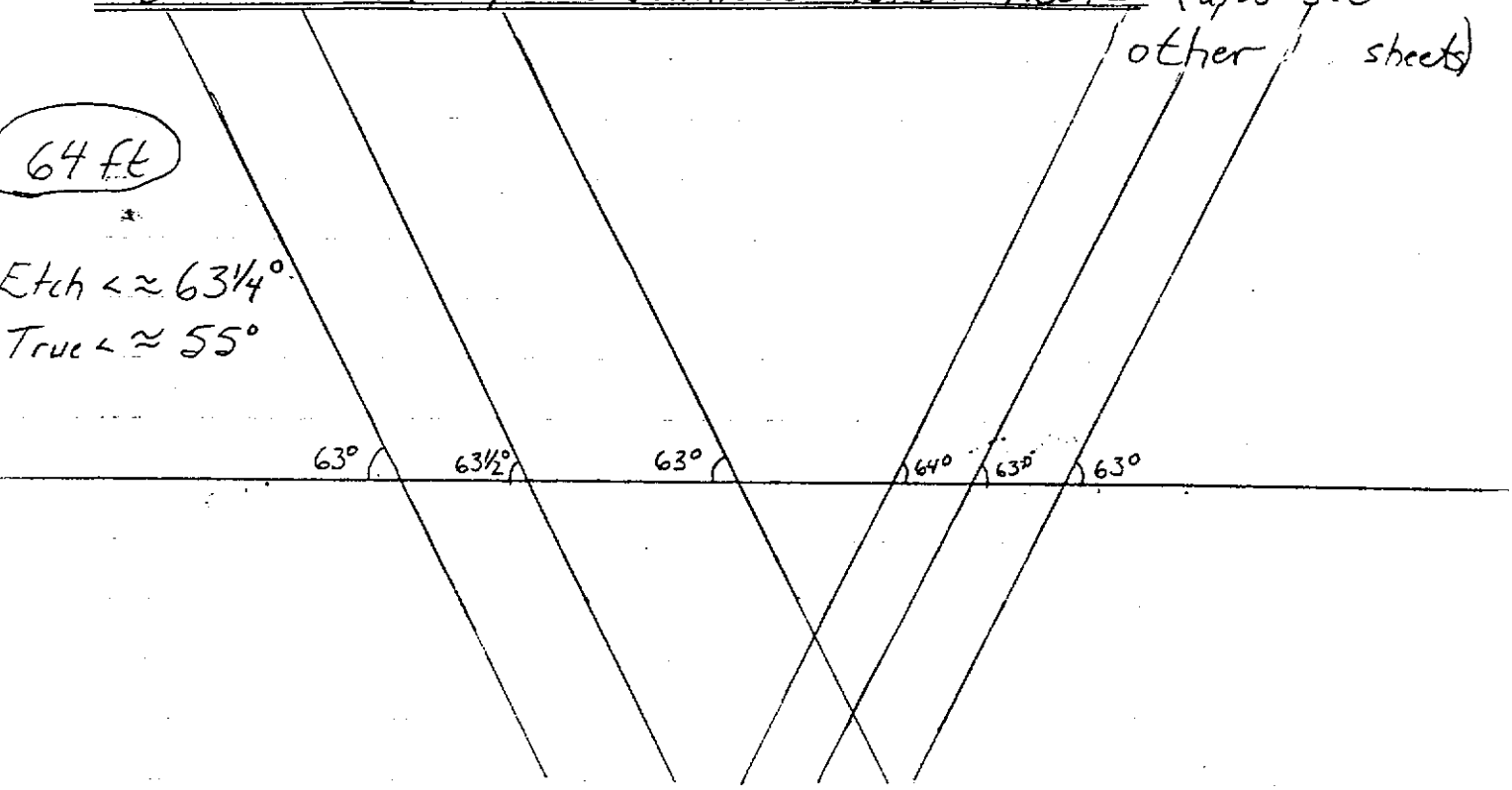
SAMPLED TOGETHER

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

DDH Oc 97-4 Downhole Etch Tests (also see other sheets)

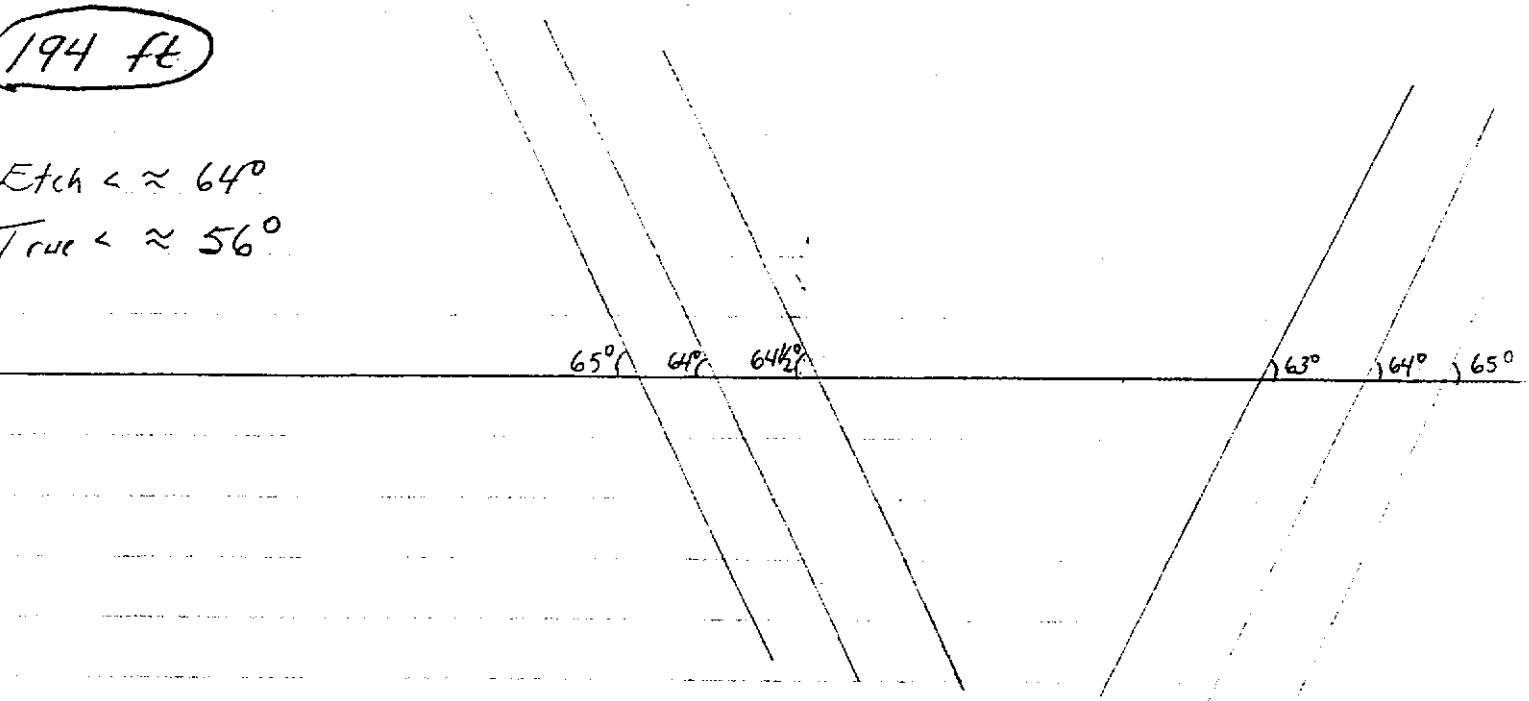
64 ft

Etch < ≈ 63¼°
True < ≈ 55°



194 ft

Etch < ≈ 64°
True < ≈ 56°



Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC 97-5

Logged By: T.M. Elliott
Property: OCEAN VEIN.
Target: Step out to Geophysical Anomaly
Started: May 30, 1997
Completed: JUNE 3, 1997

Field Coordinates: APPROX. 8+25E 1+32N.
Survey Coordinates:
Azimuth / Dip: 180°/-60° Drilled By: CARON D.D.
Claim: CHIEF 58 Assays By: ACME LABS.
Casing: HWL to 82' ≈ 25 meters.

Core Size: HQ
Hole Length: 619 ft. = 188.67m
Downhole Surveys: (1)

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
0	25 m	(approx.) CASING															
25m.	38m	(approx.) MIXED, WELL FRACT. M. GR. PROP. GRANITE (5% ALT'D MAFICS), LEUCO GRANITE AND A MAJOR ANDESITE DYKE (PORPH.) & HETEROLITHIC BXA - leucogranite begins AFTER AND. DYKE. Structure: Strong fracturing except massive AND. dyke. Lower fault contact with DIORITE below. Broken contacts. AND. dyke ca. 30m - 33.42m. → ca. 20% plag. phenos to 3mm long; Subrounded frags in bxa Alteration: Carb - Hem - Py clots & geodes to 2cm long in AND. & dyke. AND & brecciated & HETEROLITHIC w. C. GR. QZMZ frags to 5cm long from 34.30 m to 33.42m. Mineralization: Tr. diss. py & fract. PYRITE	1	4	3/3	1/2	0	1/2	1/2	80	.2						
38.0m	47.6m	DIORITE - SER. ALTERED PHENO'S COARSE TO FINE GRAINED cut by QTZ CARB VEINS Structure: upper contact has strong 2cm wide sericite filled fractures 30° tca lower contact 40° - carb/qtz veins are undulated and stepped 70°/80°/45° tca. - folded. 5cm wide veins at approx 45° tca have coarse grained py Alteration: sericite/alt. at upper and lower contacts strong - upper contact more Hem, lower contact bleached with more Py Mineralization: less than 1% Py.	2	2	3	1	2	2	1	99	.9						

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-05

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t	Ag g/t
		Comments: 45.3 m to 47.6 m. possible subunit of altered QZMZ - appears to have very fine grained black/brx in selective fractures. Py is concentrated in black brx zones - overall less than 7% Py. Lower contact is very sharp and slick, 40° tca															
	unit is strongly ser. altered																
47.6m	53.75	TAN COLOURED RHYOLITE DYKE WITH 2cm to 5cm WIDE SER. PHENOS / FRAGMENTS. - CRACKLED - similar to Goddell N. Marker Dyke)	1	1	2	1	3	3	½	95	0.7						
		Structure: - upper contact flow banded 40-50° tca - lower contact intense flow banding 40 to 50° tca. with qtz stringers cutting across flow at 70 to 80° tca - stringers are less than 1mm in width * last 50cm of unit fault zone RQD = 1															
		Alteration: crackling throughout entire unit; sericitization strongest in flow banded areas - ser. phenos 5% - 10%															
		Mineralization: several Py rich veins (cubes 3mm to 5mm in width) at 45° tca. Otherwise, fine disseminated Py. Overall, less than 7% Py															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-05

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length (m)	Au gpt opt	Ag gpt opt.
53.75	77.11	MED TO FINE GRAINED PROP. ALTERED DIORITE CUT BY HEMATITIC CARB VEINS AND SER. FILLED FRACTURES	3	3	2	1	2	3	1	90	.5						
									2	85	.15	19587	58.65	60.20	1.55	.002	<.01
									2	90	.2	19588	64.10	65.85	1.75	.011	.06
		- last 7.0m of unit very strong altered, poor RQD = 0.8															
potential sample		- 58.65m to 59.85m Qtz rich FAULT (Py = 2 to 3%) with fy / tr ASPY - grey colored qtz															
		Structure: - fault zones are extremely well fractured and crackled, some material very friable															
		- fault zone contacts 70° tca - slick															
		- other contacts generally speaking 70° tca															
		- carb veinlets undulate at 20° tca															
		- 1cm to .5cm wide qtz - carb rich veins undulate at approx. 40° tca															
FAULT	**	NB: entire unit can be considered faulted - some zones are more strong than others															
		Alteration: moderate propylitic alteration, no alt. phyllic. @ 74.50m, 4 cm wide fy rich angular brecciated qtz vein															
		- tr. calcite in matrix and in stepped veins, mainly calcarious in the middle section of unit															
		- fy and qtz content increases at depth															
		Mineralization: overall 1 to 2% fy quartz carb veins 1cm in width bear most fy - coarse grained cubic, fy content is marginal															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-05

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length (m)	Au gm/t opt	Ag gm/t opt.
77.11	109.70	SERICITIZED LEUCO GRANITE	2	2	2	1	1	2	½	95	.75						
		WEAKLY BRECCIATED AND BLEACHED															
		- fault zone at upper contact						*	2	80	.2	195869	79.25	80.15	0.90	.014	1.30
		- partly gradational from DIORITIC unit to LEUCO GRANITE - grain size?							2	90	.5	195870	80.15	81.20	1.05	.004	.36
		- lower contact ∠ unknown															
		Structure: - massive unit, remnant "twin" qtz veins cut through at 20°-45° (associated with Galena in Ocean Vein system - see rock at 95.60m)															
		- sericitized fractures appear to be at 30° tca, slightly curved, but not slick															
		Alteration: weak brecciation - sericite content in phenos increases at depth - from approx 10% to 20%. upper and lower contacts have disseminated Py at contacts															
		Mineralization: tr Ga, 1-2% Py															
		20 cm of Py rich black brx at upper contact, as well as 3 to 4% Py in broken rubble like material															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # OC-97-05

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length (m)	Au gm/t opt	Ag gm/t opt.
108.70	161.65	STRONG PROP. ALTERED QZMZ WITH (tr BLACK BRECCIA)	2	4	2	0/3	2	2	0/3	99	.85						
		155.14 to 161.65m - 5% Py, intense BRX							2	95	.7	195871	155.15	156.95	1.80	.012	<.01
		Structure: - semi-massive homogeneous unit							1	95	.8	195872	156.95	157.75	0.80	.005	<.01
*	FAULT	- sericite filled fracture cut unit at	FAULT			*	*		3	90	.0	195873	157.75	159.30	1.55	.013	.03
*	FAULT	± 45° (right angles to one another)	FAULT			*	*		3	70	0	195874	159.30	160.80	1.50	.002	.01
		- contacts with quartz rich and Py rich		ppp		QZ	MZ		0	100	.95	195875	160.80	161.70	0.90	.002	.01
*	FAULT	black brx zones are 30° tca - fractures	FAULT		*	*	*		3/4	90	0	195876	161.70	162.95	1.25	.021	.01
		are undulated - possible slicks in							2	95	.8	195877	162.95	163.70	0.75	.001	<.01
		heavily sheared zones - brecciated															
		zones are average 20cm wide and 1.5															
		to 1.7m apart.															
		Alteration: trace of bleaching, very prop. altered															
		near qtz veins K-Spar stained higher															
		up in the unit ± alt. more intense at															
		depth 160.80 - 161.70m - strong carb.															
		Mineralization: ASPY + Galena + 5% or more															
		Py in brecciated zone 155.14 to															
		161.65m. Otherwise, overall 2% Py															
161.65	175.60	ANDESITE DYKE - 3% 1mm carb phenos															
		(tr Py) - 15% to 20% 3mm wide															
		to 5mm wide ser phenos															
		161.65 to 168.05 - BLEACHED AN/D with same															
		(2% Py) phenos as above															
		Structure: - lower contact well defined 40° tca, slick															
		with Py and Molybdinite on fracture															
		- contact between bleached and fresh material															
		is at crossing of two milky qtz veins. The															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # 97-05-OC

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au g/t	Ag g/t
		two veins appear to have formed at the same time time and cross like mirror images 135°, 45°, 135° and 45° respectively. First contact seen of this sort, significance not known															
		Alteration: carb and ser alteration, weak silicification, tr to mod. crackling at upper contact															
		Mineralization: tr Py at upper contact - rest of unit barren															
175.60	188.67	PROPYLITIC ALTERED QFM? (same as unit before dyke) - no crackling - similar to unit in Goddell region	2	3	2	0	2	1	1	99	95						
		Structure: semi-massive to massive lower contact unknown - 2mm wide qtz carb veins 30° tca. - carb fractures 45° tca. "Twin" aplite veins at 186.00m, 2cm in width - 30° tca															
		Alteration: weak Kspar, sericite phenos 3 to 5mm in width envelope carb phenos - 20% of matrix - rock is extremely hard and relatively fresh despite the alteration.															
		Mineralization: tr Mo. on fractures, tr Py tr Spec. He^{++}															
		E.O.H.															

0-Absent; 1-Trace; 2-Weak; 3-Moderate; 4-Strong

APPENDIX 2:

COPIES OF ASSAY CERTIFICATES
FROM ACME ANALYTICAL LABS LTD.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Omni Resources PROJECT OCEAN File # 97-2393

402 - 750 W. Pender St., Vancouver BC V6C 2T7 Submitted by: Terry Elliott

SAMPLE#	Ag** oz/t	Au** oz/t
B 195801	.12	.002
B 195802	.52	.006
B 195803	.24	.004
B 195804	.29	.012
B 195805	.21	<.001
B 195806	2.12	.012
B 195807	.55	.012
RE B 195807	.48	.012
B 195808	1.34	.010
B 195809	.77	.011
STANDARD R-1/AU-1	2.98	.094

OC 97-1

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 26 1997 DATE REPORT MAILED: May 28/97 SIGNED BY. C. ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data___ FA___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Omni Resources PROJECT OCEAN File # 97-2734 Page 1

402 - 750 W. Pender St., Vancouver BC V6C 2T7

SAMPLE#	Ag** oz/t	Au** oz/t	SAMPLE lb
B 195817	.31	.002	15
B 195818	.17	.006	13
B 195819	.22	.038	14
B 195820	.09	.002	18
B 195821	.03	<.001	12
B 195822	.08	.003	13
B 195823	.16	.003	15
B 195824	.04	<.001	13
B 195825	.09	<.001	13
B 195826	.06	<.001	9
B 195827	.07	<.001	14
B 195828	.02	.001	12
RE B 195828	.03	.001	-
RRE B 195828	.04	.002	-
B 195829	.02	.001	9
B 195830	.13	<.001	17
B 195831	.05	<.001	8
B 195832	.01	<.001	10
B 195833	.05	<.001	11
B 195834	<.01	<.001	8
B 195835	.04	<.001	10
B 195836	.04	<.001	15
B 195837	.05	<.001	15
B 195838	.04	<.001	17
B 195839	.08	<.001	10
B 195840	.20	.003	13
RE B 195840	.20	.003	-
RRE B 195840	.20	.003	-
B 195841	.06	<.001	13
B 195842	.21	<.001	16
B 195843	.03	<.001	9
B 195844	.03	<.001	14
B 195845	.05	<.001	7
B 195846	.02	<.001	19
B 195847	.06	<.001	5
B 195848	.02	<.001	6
STANDARD R-1/AU-1	2.98	.095	-

OC 97-2 (B 195817 – B 195824)

OC 97-3 (B 195824 – B 195835)

OC 97-1 (B 195835 – B 195846)

OC 97-4 (B 195847 – B 195848)

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 9 1997 DATE REPORT MAILED: Jun 13/97 SIGNED BY. [signature] .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA

SAMPLE#	Ag** oz/t	Au** oz/t
B 195849	<.01	<.001
B 195850	.01	.002
B 195851	.03	<.001
B 195852	.02	<.001
B 195853	.44	.001
B 195854	.41	.002
B 195861	<.01	<.001
B 195862	.02	<.001
B 195863	.03	.001
RE B 195863	.02	.002
RRE B 195863	.03	.002
B 195864	<.01	<.001
B 195865	.05	<.001
B 195866	.20	.002
STANDARD R-1/AU-1	2.90	.097

OC 97-04

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Omni Resources PROJECT OCEAN File # 97-2471

402 - 750 W. Pender St., Vancouver BC V6C 2T7

SAMPLE#	Ag** oz/t	Au** oz/t	
B 195810	.38	.005	
B 195811	7.34	.018	OC 97-03
B 195812	7.17	.025	
B 195813	.13	.001	
B 195814	.04	<.001	
RE B 195814	.05	<.001	OC-97-02
RRE B 195814	.03	<.001	
B 195815	1.08	.030	
B 195816	.02	.001	
STANDARD R-1/AU-1	2.88	.095	

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAY 29 1997 DATE REPORT MAILED: Jun 3/97 SIGNED BY: C. T. .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Omni Resources PROJECT OCEAN VIEW File # 97-2617

SUBMITTED BY: Peter Voykin

SAMPLE#	Ag** oz/t	Au** oz/t
B 195855	.34	.004
B 195856	.23	.001
B 195857	3.08	.009
B 195858	1.73	.006
B 195859	.29	<.001
B 195860	.04	<.001
RE B 195860	.03	<.001

OC 97-04.

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 4 1997 DATE REPORT MAILED: June 9/97 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data ✓ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Omni Resources PROJECT GODDELL File # 97-3227 Page 1

402 - 750 W. Pender St., Vancouver BC V6C 2T7 Submitted by: C. Kuntz

SAMPLE#	Ag** oz/t	Au** oz/t
B 195867	<.01	.002
B 195868	.06	.011
B 195869	1.30	.014
B 195870	.36	.004
B 195871	<.01	.012
B 195872	<.01	.005
B 195873	.03	.013
B 195874	.01	.002
B 195875	.01	.002
RE B 195875	.01	.001
RRE B 195875	.01	.002
B 195876	.01	.021
B 195877	<.01	.001
STANDARD R-1/AU-1	2.85	.096

OC 97-05

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: P1 CORE P2 ROCK
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 30 1997 DATE REPORT MAILED: July 4/97 SIGNED BY. C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA YMS

APPENDIX 3:

RECEIPTS FOR ASSAYING COSTS
PAID TO ACME ANALYTICAL LABS LTD.

ACME ANALYTICAL LABORATORIES LTD.

852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

OMNI RESOURCES
402 - 750 W. Pender St.
Vancouver, BC
V6C 2T7

File: 97-2393
Date: May 28 1997

QTY	ASSAY	PRICE	AMOUNT
9	AG & AU BY FIRE ASSAY FROM 1 A.T. @	15.35	138.15
9	CORE SAMPLE PREPARATION @	4.25	38.25
			176.40
	GST Taxable		
	7.00% GST		12.35
	TOTAL		188.75

Project: OCEAN
Samples submitted by Terry Elliott

1637

COPIES 1

PAID JUN 17 1997
BM 314

Please pay last amount shown. Return one copy of this invoice with payment.
TERMS: Net two weeks. 1.5 % per month charged on overdue accounts.

[COPY 2]

ACME ANALYTICAL LABORATORIES LTD.

852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

OMNI RESOURCES
402 - 750 W. Pender St.
Vancouver, BC
V6C 2T7

File: **97-2471**
Date: Jun 3 1997

QTY	ASSAY	PRICE	AMOUNT
7	AG & AU BY FIRE ASSAY FROM 1 A.T. @	15.35	107.45
7	CORE SAMPLE PREPARATION @	4.25	29.75
	GST Taxable		137.20
	7.00% GST		9.60
	TOTAL		**146.80**

Project: OCEAN

1631

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[ACME 2]

ACME ANALYTICAL LABORATORIES LTD.

852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

OMNI RESOURCES
402 - 750 W. Pender St.
Vancouver, BC
V6C 2T7

File: **97-2611**
Date: Jun 10 1997

QTY	ASSAY	PRICE	AMOUNT
6	AG & AU BY FIRE ASSAY FROM 1 A.T. @	15.35	92.10
6	CORE SAMPLE PREPARATION @	4.25	25.50
	GST Taxable		117.60
	7.00% GST		8.23
	TOTAL		**125.83**

Project: OCEAN VEIN

1631

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pd. 97-2611
2471
2393

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[COPY 2]

ACME ANALYTICAL LABORATORIES LTD.

852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

OMNI RESOURCES
402 - 750 W. Pender St.
Vancouver, BC
V6C 2T7

File: **97-2734**
Date: Jun 16 1997

QTY	ASSAY	PRICE	AMOUNT
44	AG & AU BY FIRE ASSAY FROM 1 A.T. @	15.35	675.40
44	CORE SAMPLE PREPARATION @	4.25	187.00
			862.40
	CRUSHING EXCESS WEIGHT 50.42 KG @ $0.70/KG		35.29
	GST Taxable		897.69
	7.00% GST		62.84
	TOTAL		**960.53**

Project: OCEAN
Samples submitted by CHRIS KURTZ

4 1631

PAID JUL 0 7 1997

BM325

1631-C2

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ACME ANALYTICAL LABORATORIES LTD.

852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

OMNI RESOURCES
402 - 750 W. Pender St.
Vancouver, BC
V6C 2T7

File: **97-3227**
Date: Jul 4 1997

QTY	ASSAY	PRICE	AMOUNT
18	AG & AU BY FIRE ASSAY FROM 1 A.T. SAMPLE @	15.35	276.30
11	CORE SAMPLE PREPARATION @ FROM OCEAN DDH 97-05	4.25	46.75
~~7~~	~~ROCK SAMPLE PREPARATION @~~	~~4.25~~	~~29.75~~
	GST Taxable		352.80
	7.00% GST		24.70
	TOTAL		**377.50**

Project: GODDELL and OCEAN
Samples submitted by C. Kuntz

1630

SHARE OF COSTS FOR OCEAN
PROJECT FIRE ASSAYS @ 15.35
PER SAMPLE 168.85
CORE PREP. 46.75
GST 15.09
TOTAL (11 OCEAN SAMPLES) $230.69

COPIES 1

PAID JUL 0 7 1997

BM 325

Please pay last amount shown. Return one copy of this invoice with payment.
TERMS: Net two weeks. 1.5 % per month charged on overdue accounts.

[COPY 2]

APPENDIX 4:

RECEIPTS FOR DRILLING AND ASSOCIATED COSTS PAID TO E. CARON DIAMOND DRILLING LTD.

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 FAX (403) 668-4520

June 15, 1997
Invoice #3566
Drill #Val D'or

IN ACCOUNT WITH

Omni Resources Inc.
402 - 750 West Pender Street,
Vancouver, B. C.
V6C 2T7

Drilling Charges May 20, 1997: (Wheaton River-Surface) SK

Waterline				
29 man hrs.	@ $35.00 per hr.	=	$ 1,015.00	
Tractor D-7				
4 machine hrs.	@ $130.00 per hr.	=	$ 520.00	$ 1,535.00
G.S.T. 10155 7122RT @ 7%				$ 107.45
		Total Invoice		$ 1,642.45

This report was missing at start of job.

PAID JUL 07 1997
BM 326

FAXED JUNE 18/97

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 · Phone (403) 668-2424 FAX (403) 668-4520

May 31, 1997
Invoice #3556
Drill #Val D'or

June 17
pd.
BM 03 15
SK

IN ACCOUNT WITH

Omni Resources Inc.
402 - 750 West Pender Street,
Vancouver, B. C.
V6C 2T7

Drilling Charges May 21 to 31, 1997: (Wheaton River-Surface)

Hole: OC-1/-60/HQ				
Moving				
24 man hrs	@ $35.00 per hr.	=	$ 840.00	
Reaming Casing				
20 man hrs.	@ $35.00 per hr.	= $ 700.00		
10 machine hrs	@ $21.00 per hr.	= $ 210.00	$ 910.00	
Reaming Cave				
4 man hr.	@ $35.00 per hr.	= $ 140.00		
2 machine hr.	@ $21.00 per hr.	= $ 42.00	$ 182.00	
Waterline				
10 man hrs.	@ $35.00 per hr.	=	$ 350.00	
Testing				
2 man hrs	@ $35.00 per hr.	= $ 70.00		
1 machine hr	@ $21.00 per hr.	= $ 21.00	$ 91.00	
Casing				
0 - 3 = 3 ft.	@ $24.00 per ft.	=	$ 72.00	
Coring				
3 - 304 = 301 ft.	@ $24.00 per ft.	=	$ 7,224.00	$ 9,669.00
Hole: OC-2/-60/HQ				
Moving				
12 man hrs	@ $35.00 per hr.	=	$ 420.00	
Reaming Casing				
18 man hrs.	@ $35.00 per hr.	= $ 630.00		
9 machine hrs.	@ $21.00 per hr.	= $ 189.00	$ 819.00	
Waterline				
4 man hrs.	@ $35.00 per hr.	=	$ 140.00	
Testing				
2 man hrs.	@ $35.00 per hr.	= $ 70.00		
1 machine hrs.	@ $21.00 per hr.	= $ 21.00	$ 91.00	
Casing				
0 - 3 = 3 ft.	@ $24.00 per ft.	=	$ 72.00	
Coring				
3 - 284 = 281 ft.	@ $24.00 per ft.	=	$ 6,744.00	$ 8,286.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse. Yukon Y1A 3H3 Phone (403) 668-2424 FAX (403) 668-4520

Hole: OC-3/-60/HQ				
Testing				
4 man hrs.	@ $35.00 per hr.	= $ 140.00		
2 machine hrs.	@ $21.00 per hr.	= $ 42.00	$ 182.00	
Casing				
0 - 3 = 3 ft.	@ $24.00 per ft.	=	$ 72.00	
Coring				
3 - 294 = 291 ft.	@ $24.00 per ft.	=	$ 6,984.00	$ 7,238.00
Hole: OC-4/-60/HQ				
Testing				
8 man hrs.	@ $35.00 per hr.	= $ 280.00		
4 machine hrs.	@ $21.00 per hr.	= $ 84.00	$ 364.00	
Casing				
0 - 3 = 3 ft.	@ $24.00 per ft.	=	$ 72.00	
Coring				
3 - 494 = 491 ft.	@ $24.00 per ft.	=	$11,784.00	$12,220.00
Hole: OC-5/-60/HQ				
Casing				
13 man hrs.	@ $35.00 per hr.	= $ 455.00		
5.5 machine hrs.	@ $21.00 per hr.	= $ 115.50	$ 570.50	
Waterline				
10 man hrs.	@ $35.00 per hr.	=	$ 350.00	
Casing				
0 - 10 = 10 ft.	@ $24.00 per ft.	=	$ 240.00	
Coring				
10 - 104 = 94 ft.	@ $24.00 per ft.	=	$ 2,256.00	$ 3,416.50
Tractor D-7				
13.5 machine hrs.	@ $130.00 per hr.	=		$ 1,755.00
Items Consumed & Chargeable				
213 bags Quik Gel	@ $15.00 each	= $ 3,195.00		
50 bags Poly Gel	@ $15.00 each	= $ 750.00		
1 pail Rod Grease	@ $92.00 each	= $ 92.00		$ 4,037.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse. Yukon Y1A 3H3 Phone (403) 668-2424 FAX (403) 668-4520

Trucking				
Apr 26/97/KW & Loboy				
9 truck hrs.	@ $85.00 per hr.	= $	765.00	
May 8/97/Mack & Pup				
2 truck hrs.	@ $85.00 per hr.	= $	170.00	
May 12/97/KW & Loboy				
3 truck hrs.	@ $85.00 per hr.	= $	255.00	
Tractor D-7				
1 machine hr.	@ $130.00 per hr.	= $	130.00	
May 16/97/KW				
5 truck hrs.	@ $85.00 per hr.	= $	425.00	
Mack				
5 truck hrs.	@ $85.00 per hr.	= $	425.00	
Tractor D-7				
1 machine hr.	@ $130.00 per hr.	= $	130.00	$ 2,300.00
Sub Total				$48,921.50
G.S.T. 10155 7122RT @ 7%				$ 3,424.50
		Total Invoice		$52,346.00

PAID JUN 17 1997
B/M 03 15

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse. Yukon Y1A 3H3 Phone (403) 668-2424 FAX (403) 668-4520

June 4, 1997
Invoice #3561
Drill #Val D'or

IN ACCOUNT WITH

Omni Resources Inc.
402 - 750 West Pender Street,
Vancouver, B. C.
V6C 2T7

Drilling Charges June 1 to 4, 1997: (Wheaton River-Surface) SK

Hole: OC-5/-60/HQ				
Moving				
36 man hrs	@ $35.00 per hr.	=	$ 1,260.00	
Testing				
6 man hrs	@ $35.00 per hr.	= $ 210.00		
3 machine hr	@ $21.00 per hr.	= $ 63.00	$ 273.00	
Coring				
104 - 619 = 515 ft.	@ $24.00 per ft.	=	$12,360.00	$13,893.00
Tractor D-7				
3 machine hrs.	@ $130.00 per hr.	=		$ 390.00
Items Consumed & Chargeable				
35 bags Quik Gel	@ $15.00 each	= $ 525.00		
8 bags Poly Gel	@ $15.00 each	= $ 120.00		
1 pail Rod Grease	@ $92.00 each	= $ 92.00		$ 737.00
Propane				
6 refills	@ $50.00 each	=		$ 300.00
Sub Total				$15,320.00
G.S.T. 10155 7122RT @ 7%				$ 1,072.40
		Total Invoice		$16,392.40

PAID JUN 17 1997
BM0315

also pd.
3556