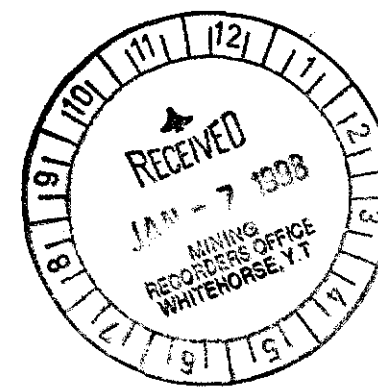
09770

SKUKUM CREEK PROPERTY- RACA ZONE
DIAMOND DRILLING
ASSESSMENT REPORT
ON THE
RACA #10 MINERAL CLAIM
105 D/3
WHITEHORSE MINING DISTRICT
LATITUDE: 60° 11' N
LONG: 135° 23'W.



TERENCE M. ELLIOTT, M.S.
CHIEF GEOLOGIST
OMNI RESOURCES INC.
TRUMPETER YUKON GOLD INC.
NOVEMBER 17, 1997

TABLE OF CONTENTS

FIGURES

APPENDICES

STATEMENT OF THE LOCATION OF THE THREE DIAMOND HOLES (SEE FIGURES 1 AND 2)

All diamond drill holes were collared from the same set-up at the uphill side of the Skukum Creek Mine haulage road approximately 275 meters northeast of the mine portal at approximately 4035 feet (1230 meters) in elevation.

Two holes (RACA 97-1 and 97-3) were drilled northwest at an azimuth of 311° and dips of -60° and -70°, respectively. DDH RACA 97-2 was drilled NNW at 340° and dipping -60°.

A total of 2768 feet (843.65 meters) in 1 HQ with NQ reduction hole and 2 HQ holes were drilled between October 10, 1997 and October 29, 1997 with water pumped 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 old RDH 85-3 which deepened as DDH 86-1 of Omni Resources Inc.

The drill site is easily accessible by 2 wheel-drive mine-road up the northwest side of the Wheaton River and northeast side of Skukum Creek after following the Annie Lake gravel road.

CORE STORAGE LOCATION

All core from the three 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 near Butte Creek (north side).

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).

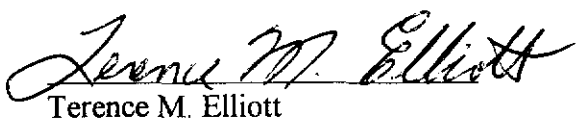
STATEMENT OF QUALIFICATION

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 Geology 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.



Terence M. Elliott
November 17, 1997

ACTUAL ASSESSMENT COSTS ASSOCIATED WITH RACA #10 CLAIM MOBILIZATION AND DRILLING ON THE SKUKUM CREEK PROPERTY – RACA ZONE

(R) = Copy of receipt in Appendices

MOBILIZATION, DEMOBILIZATION, WATERLINE, DRILLING AND MOVING (D-7 Tractor) CHARGES FOR DDH'S RACA 97-1 TO 3 E. Caron Diamond Drilling Ltd.	=	92,787.45 (4R)
CORE ANALYSIS CHARGES 58 samples @ $19.60/sample plus GST Acme Labs, Vancouver, BC	=	1,216.38 (4R)
GEOLOGICAL SUPERVISION & CORE LOGGING = 18 days @ $250/day	=	4,500.00
GEOLOGICAL ASST. for core prep., splitting & storage @ 125/day for 18 days	=	2,250.00
CAMP COSTS (4 Diamond Drillers, 1 Geologist & 1 Geol. Asst.) @ $40 per man – day X 108 man-days	=	$ 4,320.00
TOTAL ASSESSMENT COSTS	=	$ 105,073.83

FIGURES 1 AND 2

SKUKUM CREEK PROPERTY – RACA ZONE
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

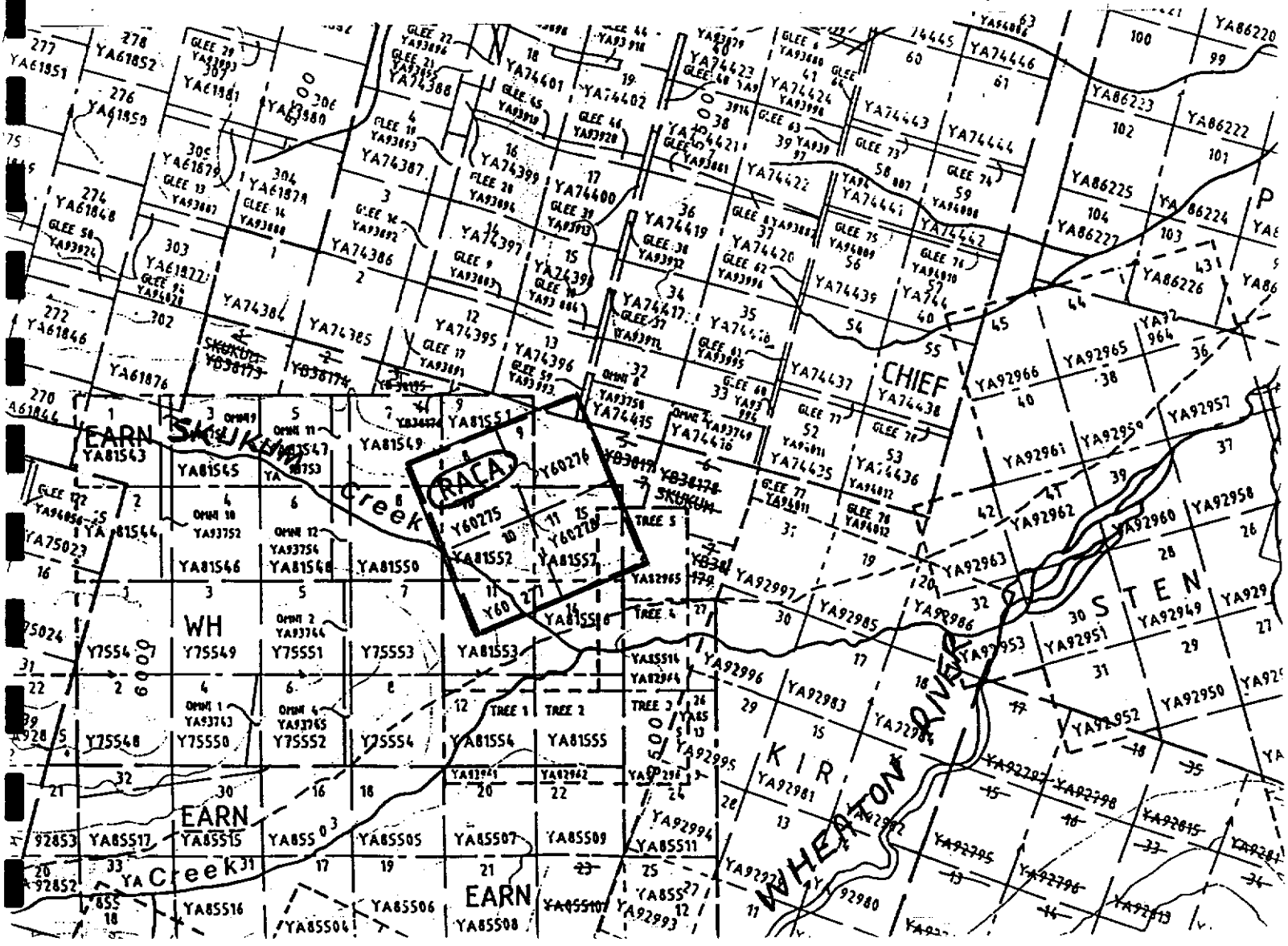
1000 0 1000 2000
METRES METRES

1500 0 1500 3000 4500 6000 7500 9000 10500
FEET FEET

FIGURE 1:
LOCATION OF
RACA CLAIMS

N

MAGNETIC NORTH
N29 35 E



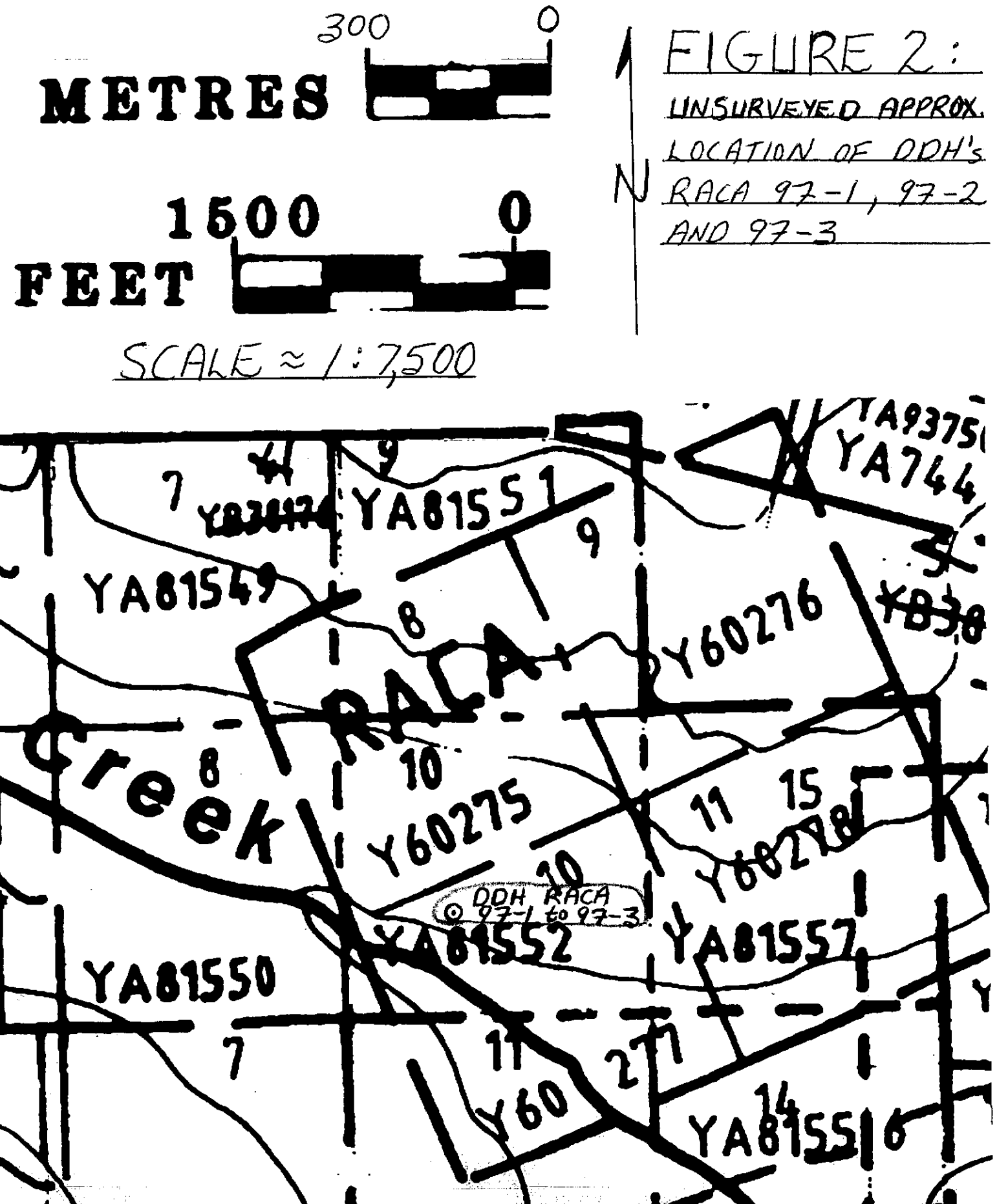


FIGURE 2:
UNSURVEYED APPROX. LOCATION OF DDH's RACA 97-1, 97-2 AND 97-3

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-1

603.5'

Logged By: TERENCE M. ELLIOTT
Property: SKUKUM CK - RACA ZONE
Target: BELOW 180m BOH 85-3
Started: OCTOBER 10, 1997
Completed: " 12, 1997

Field Coordinates:
Survey Coordinates:
Azimuth / Dip: 311° / -60° Drilled By: CARON D.D.
Claim: WH/RACA CL. Bldg. Assays By: ACME LABS
Casing: P to approx. 41.3m (Val D'OR DRILL)

Core Size: HQ to 103.95m NQ to EOH
Hole Length: 839 ft = 255.73m.
Downhole Surveys:

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	41.3m	P CASING to approx. 37 meters.															
41.3m	210.63 m.	LOCALLY WEAK TO PERVASIVELY STRONGLY PYRITIZED MEDIUM GRAY FELSIC TUFF	½	½	1	3	0	⅓	¼	85 to 95	2 to 5						
		Structure: Strongly brittly fractured w. low RQD except where noted. Stockwork occas. PYRITE or Q-CARB vnlts <1mm thick; where orientations measureable, they are approx. 30°-40° to core axis. Local crackle brecciation late stage.										E 85764	52.23	54.10	1.37m	<.001	0.01
		Alteration - formerly glassy? felsic tuff, now can be scratched w. steel. Estimated hardness of rock ≈ 4. NOT SILICIFIED! Both frags (<1mm generally, but locally anhedral (and 3mm) and matrix relatively soft. Local Q-sach-chl? vnlts LATER THAN hairline vnlt pyrite.															
		Mineralization: Predominantly, minor to abundant (10%) disseminated pyrite. Fractures also ctg. diss. pyrite. Sample E 85764 taken to see if any precious metals present in 5-10% PYRITIC TUFF.															
		* NOTE: PYRITIC ZONE FROM 49.2m to 56.2 m. comparable to															

BEST ATTAINABLE IMAGE

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 oz/t	Ag oz/t
		pyritic tuff found at "BIG DIAMOND GOSSAN" on Carbon Hill — may correlate?															
		57.91m = Crude banding (1–5mm) of diff. shades of gray and buff ca. 30° to c. axis (? Bedding ?)															
		60.65m = 1.5cm shear at 45° to c. ax.															
		64.25m = crude bedding in c.gr. tuff at 50° to c. axis. 2–3mm white clasts in dk gy. matrix.										E					
		68.28 – 69.80m = Section w. 5% pyritic incl. a 7mm Q vn w. selvage py at 50–60° to c. axis; MAINLY ass. PY! – There is "good" (3–5%) Py on either side of this section if it "kicks"!										85765	68.28	69.80	1.52	<.001	<.01
		72.84m = center of 15cm section w. 5–10% diss. MAGNETITE and several % PY. Mgt ca. 20° to c. axis. (3x)															
		72.74m – 74.26 = Several 3–15 cm. bands of mgt. from 20–50° to c. axis w. 3–4% PY										85766	72.74	74.26	1.52	<.001	<.01
		76.2m – chlorite on fract. 15° to c. axis. For 3m. = abundant soft black mineral on fract. w. white clay-like streak; ca. 30–40° to c. axis.															
		79.86m = 4cm strong (10%) diss. py at 30° to c. axis.															
		82.25m = minor diss MAGNETITE.															
		83.82 – 84.42 = FRACT. ZONE ending in 20cm fault gouge (clay – light gray).															

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-1

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
		83.30m = Local crackle bxation w. minor 2cm x 1-2m carb. infillings in leaves.															
		85.80m = 4cm w. 1% diss MGT and ½-1% DISS. PY. - Black, hairline CHLORITIC? FRACT. continue															
		89.70m = irregular 2mm-1cm crude banding ca. 50° to core axis.															
		89.6-91.1m ≈ ½-1% diss mgt w. 1% DISS PYRITE												BEST			
		91.75m = BEDDING 50° to core axis. 4mm-3cm buff to grey beds. Local dissem. mgt.															
		93.37-93.47 = minor shear and fract. zone w. 10-20 cm. bxation on upper side; ca 25° to core axis.															
		97.50'-97.55m = 5cm. buff angular lapilli to 1½ cm long.															
		98.37m = 1cm. compositional band w. strong MAGNETITE ca. 40° to core axis — hairline white carb. veins now COMMON; mainly 45-60° to c.ax — RARE pyrite															
		99.97-100.72m = Med. gray tuff w. occasional Q or Q-carb gashes to 5mm thick; ½% PYRITE					0	½	2	95	3	85762	99.97	100.72	0.75	<.001	0.04
*	101.94	100.72 - SILICIFIED and CHLORITIZED AND BASE METAL MINERALIZED ZONE; ALSO VEINED W. Q-Sx. vns; ca. 1-3% PY w. 0.1% Gn? orSb? or Mo?, minor Cpy and light brown sphalerite. ASSAY Au, Aw, Pb, Zn, Cu, Mo, Sb.				CRUSHED	4	3	3	90	*	85768	100.72	101.94	1.22	<.001	0.69

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 oz/t	Ag oz/t
		101.94 – 104.75 m.															
		GRAY TUFF w. blotches (irreg.) of MGT – PY up to 2cm across.					1	1/3	2/3	80	.2	85769	101.94	104.75	2.81	<.001	0.01
		Overall 2–3% Mgt & 1–2% PY.												↑			
	ASIDE	2–3mm Q –Sx veinlets very											my	mistake			
		plastic and irregular in section												2.8.			
100.2		approx. 30–70° to c. axis															
101.94m.																	
		TUFF CONTINUES ∫ 1% PYRITE diss.															
		105.00m = irreg. "blob" 7cm across of MGT w. 1% py in irreg. hair-line veins															
		107.29m = hairline to 2cm. Q vn w. frags of tuff. Tr. CPY Tr. PY ca. 50° to c. axis.															
		109.37 – 109.47m = irregular fragment or dyke of Andesitic feldspar porph. w. blebs of diss. MGT.															
		110.80 – 111.40m = IRREG. BLEBS AND SELVAGES (to frac up core axis) of MAGNETITE w. tr. PY & Tr. CPY. Lower contact sharp at 20–25° to core axis. (REMOBILIZED or replacement? MGT)															
		114.60m = Crude BEDDING at 50° to core axis.															
		117.35 – .45m = S.O.S. MGT as from 110.80 – 111.40m.															
		118.26m = Remob of introduced dk gy PY (1–2%) w. carb (white) margins 2mm – 2cm wide at 20° to c. ax															

BEST ATTAINABLE IMAGE

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

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

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
		118.87 - .97 m = 3 cm MGT running up core axis at 10° to c. ax															
		119.79m = irreg. "blob" mgt-rich 4 cm across.															
		COMMENT: REMOB. or INTRDUCED MAGNITE is INCREASINGLY COMMON. Not noted now except where thick zones															
		123m = banding (crude bedding) 45-50° to core axis; flat dipping 15° away from drill or steep at 75° toward drill.															
RQD	increase to 0.5	from now on! Weak MAGNETITE LENSES and BLEBS now 2-3% of rock volume (blebs probably <1a, each <5% MGT so overall % is <1% for sure!									.5						
		127.1 m - 15 cm w. 6X 3mm to 15mm MGT-rich lenses at 70° to core axis. (LOOK SEDIMENTARY)															
		- have been offset and possibly folded.															
		- some 1 cm X 4 mm lenses pinch and swell.															
		136.25 m - DEFINITE tuffaceous banding with felsic lapilli at 60° to core axis. May be flat lying!															
		MAGNETITE-RICH (disseminated) bands. Felsic tuff still PYRITIC (1% diss.) although some sections LACK PYRITE and MGT.															

BEST AVAILABLE IMAGE

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 oz/t	Ag oz/t
		142.95 m – 1 mm – 1 cm Q – py (1-2%) running nearly down core axis w. localized (<10cm. bration). 144.78 – 144.98 = 20cm → 1 cm. gray and white banded QTZ VN. w. py (1-2% max.) and tr. steel gray sulphide running up core axis at approx. 10-15°. Segments have been offset by healed mini-faults and a 2 mm. white calcite lenses (3 cm long) veinlet at 60° to core axis. 147.05 – 147.25 m = SILICEOUS FELSIC LAPILLI TUFF w. tuffaceous groundmass clast supported w. ca. 60% lapilli – 40% groundmass															
150.57 m		CRACKLE BRXTED FELSIC TUFF w. abund. hairline black (gd. PY?) clay-py-Q-ser fractures. Only local concentrations of fine grained pyrite → Overall ≈ 1% PYRITE						3	1/3	97.9	E 85770	150.57	151.45	0.88	.001	0.02
	151.45	BRECCIATED WHITE and GRAY VEIN – narrow (< 1cm) shear at upper contact ca. 25° to core axis. Sulphides mainly diss. PYRITE infilling around angular frags. commonly 1-3 mm. Some internal gray Q – White Q banding at ca. 40-45° to core axis. Also 25° to c. axis. White Q locally later than gray in 5 mm vn. 5° to c. axis. BULK QTZ. ctgs 1/4% PY, tr. CPY and GN 1% chl. diss. and in fract.	RUSHED					4	2	90	.8	85771	151.45	152.54	1.09	.002	0.86

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-1

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
		152.54 m - 152.78 m = BXATED, PYRITIC TUFF. Irreg. Q vn (no sulphides) ca. 5 mm across 45° to c. axis. DISS. PY ≈ 2-3%. WK. stwk hairline Chl ± PY fracts. 152.78 m on → 1% DISS. PY continues.						2/3	3	90.0		85772	152.54	152.78	0.24	<.001	.04
		152.93 m = 1 cm. shear GOUGE at 25° to c. axis.															
		158.20 m to 159.85 m = LOCALLY BRECCIATED WHITE (90%) and GRAY BULL QTZ from 158.60 - 159.25 in center of SILICIFIED GRAY TUFF - broken contacts w. BULL QUARTZ H. Wall tuff ctgs hairline - 3 mm. white Q - CARB ± PY and TR. ASPY needles in vnlt. IRREG 45° to c. axis. < 0.1% PY in BXATED QTZ. 3% Diss PY in TUFF					SILICIFIED	4	1/3	95.5		85773	158.20	159.85	1.65	<.001	0.02
		166.88 - 166.96 = 8 cm bedding plane banded MGT. cut by PY stringers (irreg & 1 cm at most in length) ≈ 25% mgt overall															
		166.70 - 167.30 cm = APPROX. 60 cm w. "1½ dozen" 2 mm - 1 cm Q and Q - Py (< 2%) veins at 10-25° to c. axis.															
		169.75 m = MAGNETITE - RICH ZONES increasing as well as DISS. (1-2%) MGT in TUFF															

BEST AVAILABLE IMAGE

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 oz/t	Ag oz/t
		NOW OFTEN NO PY only MGT!															
		179.22m – ZONE OF MAGNETITE-RICH, DK. GY TUFF ENDS, NOW LT–MED GY FELSIC TUFF															
		From 169.75 – 179.27 – Zone more fractured and carb. veined than previously WITH CALCITE INFG.															
		179.27m – Carb – vnlts (1mm) continue in PYRITIC TUFF															
FAULT		187.00–187.35m = FAULT ZONE, 25° to c. axis cfg. 2×2 cm Q–CARB–PY VEINS // Fault. Q >> Carb. Strong fracturings continues to 189.3m.												BEST AVAILABLE IMAGE			
		200.88m = fdg. of 5–7mm Q vn. w. nearby irreg. fract. w. PY –ASPY blebs.										PYRITIC E	CRACKLE BXATED TUFF (2% PY).				
												85774	209.55	210.54	0.99	<.001	0.02
FAULT		206.70–206.90 m = Fault gouge															
K. 210.63	218.05	MINERALIZED SECTIONS in STRONGLY BRECCIATED and ALTERED GRANODIORITE	2%	0	4	3/4	3/4	3	1/4	95	.7						
HEALED		– fragments often "MILLED" (Rounded)															
FAULT ZONE		– Mount Reid equigranular? cuge. Gd.															
		Structure: Irregular healed contact with TUFF at approx. 25° to core axis. A FAULT CONTACT → ? age relationship of superimposed units.															

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

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
		Alteration: STRONG SERICITIZATION. Local black breccia. mylonite cf. Goddell Property. GRAY alt^{n} gouge; "some" silicn															
		Mineralization: Outside of separately described zones there is weak to moderate (1%) diss. py & irreg. vnlts. and larger broken Qtz. veins.															
		HETEROLITHIC. RUSHED										E					
*		210.54m - 211.47m = 50% MILLED BLACK BXA w/ Q-carb vn (1cm) at 25-30° to c. axis. SECTION ROCK SAWED. 5-7% PYRITE ? amt. of ASPY needles in frags and matrix; 2 grains c. gr. aspy noted; also 0.1% brown sphl. + minor GN. BANDING OF MYLONITE ≈ 30° to core axis. Lower contact irregular at 15-20° to core axis. Most py. very f.gr., but < 0.5% coarse grains (2mm).			4	4		3	4	97	8	85775	210.54	211.47	0.93	.007	3.08
		211.47m - 212.75 m = Gd. Bxa w. 1 no - 2 cm frags. 1% diss. PY						2	2/3	95	9	E 85776	211.47	212.75	1.28	<.001	0.07
		212.75 - 214.27m = as for above sample. w. several 2cm x 7mm Q vn frags						2	2/3	97	7	85777	212.75	214.27	1.52	<0.001	0.25
		214.27 - 215.80 m = as for above 2 samples; 3-4 cm. band of Black Bxa centered at 215.60m; Py 1-2%						2		97	8	85778	214.27	215.80	1.53	.001	0.05

BEST ATTAINABLE IMAGE

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 oz/t	Ag oz/t
		215.80 – 216.80 m = S.O.S. Gd Bxa						3	3	93	.7	E 85779	215.80	216.80	1.00	.028	0.67
		w. 2-3% Py and 3X 1-2 cm															
		zones of broken Q-Py ± CARB VNS										E					
	*	20% Gd BxA, 40% EACH OF Q	R	US	HE	D	*	4	4	93	.5	85780	216.80	218.09	1.29	.089	6.00
		SX BxA and MYLONITIC BLACK															
		BxA. w. superimposed post mineral															
		shearing. 10% PYRITE + very															
		f.gr. ASPY (some needles, yes!) Tr															
		brown SPHALERITE															
												E					
218.05	219.48	DARK GRAY, STRONGLY CRACKLED						2	1	95	.7	E8578[illegible]	218.05	219.52	1.47	.001	0.26
		AND CLAY ALTERED FELSIC TO															
		INTERMEDIATE (?) DYKE															
		- once glassy? and devitrified?															
		Structure: Upper contact irregular															
		and 60° to c.ax.; lower contact															
		sharp & preceded by 5 cm black															
		fault gouge (clay) 25° to c. axis. Crackle bxa.															
		Alteration: Strong clay?															
		Mineralization: Tr. PYRITE and 1															
		cm. frag. Q-Sx (Py mainly).															
		(Ve) POST Q-SX BXA.															
219.48	230.04	LATE STAGE BUFF "RHYOLITE"															
		which is locally QFP (up to 2% Q eyes)															
		<1 mm across															
		Structure															

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

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

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
		- locally crackle brated but NO BRITTLE SHEARING Local sections of 0.5 - 1cm spaced sheeted hairline PYRITIC FRACT. 25° to C. axis															
		Alteration: Where present, feldspar phenos (to 3mm) up to 7% by volume are partly to totally clay altd. Greenish gray (hard) colour for 90cm (except 25cm buff in middle) from contact and up to contact. Mineralization: → fract. py < 0.1%.															
		COMMENT: MULTIPLE-PULSE? DYKE W MED BROWN PULSE or PHASE from 224.45cm to end of dyke. (BROWN phase has 7% feldspar phenos — matrix still steel hard!)												BEST AVAILABLE IMAGE			
*	(3.61m)	*															
230.04	233.65m = 11.84 feet of intersection		1/2	0	1/3	4	4	3/4	4	98	8						
*	*	MAIN ZONE OF MINERALIZATION *					*										
*	*	- SKUKUM CREEK STYLE with GODDELL STYLE CHARACTERISTICS *					*										
		- BOTH COARSE GRAINED ASPY and NEEDLE ASPY CLUMPS; BLACK SPHALERITE and BROWN SPHALERITE (ie) 2 (at least) main stages of sulphides. = BLACK (SULPHIDES) SHEAR HOSTED MINZ'N w. BRITTLE FAULT CONTACTS. - ONLY 5-10% of ZONE IS QTZ-SX.															

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 oz/t	Ag oz/t
		Structure: Banding, veining and faulting (brittle) all 20-30° to core axis. Intense milling and healing of fragments and matrix. Brittle fault gouge first and last 20-25cm.															
		Alteration → Zones of intense clay and silicification in separate sections (roughly clay slightly more than silicification).															
		Mineralization: Strong PY-ASPY -SPHL - GN described in samples. Veins of Qtz contain up to 60 or 70% SULPHIDES; HEALED, SULPHIDIZED CLAY-RICH ZONES ALSO SULPHIDE RICH. Ore? divided in 4 sections w. lengths of 0.9m, 0.81m, 1.10m, and 0.80m = 3.61m. First and third sections ctg. SPLASHY Qtz-sulphides!															
		230.04- 230.94m - First 25cm = heterolithic bx (Rhyo-Gd-Qtz) w. 10% c.gr. and milled pyrite; Next 30cm ≈ 30% "[illegible]" (Q-Sx) Bx veins (2x) w. 25% PY, 5-10% ASPY, 3-5% light brown SPHL. and 1-3% GALENA. Very coarse grained		RUSHED						**		E 85782	230.04	230.94	0.90	.150	20.15

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-1

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
		Remainder of section as from prev.															
		part; (ie) 10% PY in mylonite															
		w. "some" tiny aspy needles.															
		Last 35 cm = Mylonite w. lenses															
		of BLACK SPHALERITE – ASPY															
		– PY. Overall 10% PY; ½–1%															
		SPHL. and ½% ASPY (very															
		coarse grained SKUKUM CREEK															
		TYPE SPHL & ASPY															
												E					
		230.94 – 231.75 m = First 25 cm		RUSHED							*	85783	230.94	231.75	0.81	.008	2.17
		= mylonitic gd. bx. w. several percent															
		broken lenses (up to 8 mm) across of															
		Q – PY – ASPY – BLACK SPHAL.															
		Overall 10% PY, 1% ASPY, ¼%															
		SPH (BLACK plus some LIGHT BROWN)															
		No GN or CPY. LAST 56 cm =															
		abundant tiny (1mm) – 8 mm. lenses															
		and Q – Sx veins w. PY – SPHL.															
		(Black & Brown) – ASPY ± Galena															
		Overall ≈ 10% PY; ½% SPHL,															
		¼% ASPY (incl. blades & needles															
		occasionally) and Tr. Gn.															
			RUSHED.									E					
		231.75 m – 232.85 m – This is				*	*	*	*	*	*	85784	231.75	232.85	1.10	.111	28.77
		the Highest Grade Section – "cross															
		our fingers!" Fragments cty. PY															
		– ASPY & tiny patches and lenses															
		of ASPY – BROWN SPHL.															
		– FIRST 37 cm = ABUND. (7–10%)															

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACB 97-1

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
		C.gr. PYRITE, 1-3% ASPY w. 1/2 = 1mm needles; Minor SPHL. No Gn. Good gold potential grade. Last 23cm - includes 2 x 1.5cm high grade (hopefully!) Q-Sx-Bx vein w. c.gr. sulphides. 1 vein has 30% ASPY, 20% Py, 5-10 GN w. Qtz (white) host plus several % black SPHAL (hard to estimate) 2ND VEIN very similar w. more SPHL and LESS GALENA. Remainder of section mainly 10% PYRITE w. smaller (eg) 3-4mm veins and lenses of Py - Aspy - Brown SPHALERITE.																
	*	* Included in remaining section is a 3cm (true t.) gray Qtz. vein w. 3-5% ASPY needles * Hopefully w. kick! Another 1½ cm of 3-5% ASPY needle impregnation w. 2-3% brown SPHALERITE was noted! As said before; THIS IS THE TOMALI! ZONE!																
		232.85 - 233.65m → First 21cm = Rhyo Bx and mylonite w. infillings of 2% Brown SPHALERITE and fine ASPY (ground grains & needles ? %?) GOOD section w. 10% PY.				RUSHED					*	E85785	232.85	233.65	0.80	.015	9.51

BEST AVAILABLE IMAGE

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

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

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
		Next 20cm — Good mnz'm w. 10% PY + 1-3% BROWN SPHL, ½-1% ASPY (Also some BLACK SPHL.) in solid sulphide irregular veinlets (ca. 1mm across). Last 39 cm — Mixed Gd. Bxa w pyrite bands (coarse) and f.gr py ± minor ASPY Overall, say 8% PYRITE.															
233.65		STRONGLY BRECCIATED AND ALTERED GRANODIORITE(?) — original texture obliterated with hydrothermal alteration.	2	0	4	0	4	3	2	98	.8	E B5786	233.65	234.97	1.32	<5.001	0.01
		Structure: Q- and Q-carb vns 20-45°-70° to c.a.r.s. Fragments subrounded. Upper contact irregular Lower contact.															
		Alteration: STRONG SILIC'N OF FRAGS (CLAST SUPPORTED BXA). M. SER. INFILLINGS															
		Mineralization: Weak PYRITE (½%) w. infilled irregular 2mm-5mm "clots" Very f.gr. py.															

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-1

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozA	Ag ozA
234.97	239.00	Andesitic Dyke Zone	3	2	2	0	2	2	2	99	.9						
		-deformed, altered green dyke similar to footwall of Rainbow Zone. Minor granitic rafts, esp. 236.9-237.7m															
		Structure: Solid, hard core. Healed ductile-brittle shears common. Lower contact 70° ∡.															
		Alteration: Local weak to mod. phyllic (ser.-Q-py.) overprinting mod. propylitic (chlor.-calcite)															
		Mineralization: Local disem. pyrite to 1%. Weak veining															
239.00	255.73	Granitic Rock - Intense Phyllic Alteration	1	0	3	0	4	2	2	99	.9						
		-texture destructive Quartz-sericite +/- pyrite.															
		- very hard (silicified) mottled pale grey.															
		-likely Mt. Reid Granodiorite															
		Structure: Solid, very hard core. Narrow, healed sericite shears 30°-70° ∡. Narrow pyritic cataclastic black breccia seams 40° ∡ @ 249.5m															
		Alteration: Intense texture-destructive Phyllic - strong silicification, sericitization → bleached mafics, + local pyrite to 2%. Minor calcite.															
		Mineralization: Silicification → local irreg. grey Q veinlets	1	0	3	0	3	2	3	99	1.0	85787	239.42	240.32	0.90	<.001	0.03
		Disem. py. trace → 2%, assoc. w/ shearing.															
		Trace aspy., esp. @ 247.6m	2	0	2	0	3	3	3	99	0.9	85788	248.90	250.00	1.10	.008	0.52
		255.73m E.O.H.															

BEST AVAILABLE IMAGE

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

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

W.P. Mann

Logged By: Terence M. Elliott
Property: SKUKUM CK - RACA ZONE
Target: EAST SIDE OF RACA 97-1
Started: OCTOBER 16, 1997
Completed: OCTOBER 21(?), 1997

Field Coordinates: 6671440 N, 478455 E
Survey Coordinates: 1230 el.
Azimuth / Dip: 340°/-60° Drilled By: Caron D.D.
Claim: WH/RACA Ck. Ridge Assays By: Acme Labs.
Casing: 118 feet = 35.97m. PQ tricone

Core Size: HQ
Hole Length: 840 feet (255.99m)
Downhole Surveys: ① 162' -56° Acid ② 294' -57.5° ③ 414' -58.5° ④ 519' -61° ⑤ 729' -61°

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	35.97	OVERBURDEN.															
35.97	88.00	PYRITIZED FINE GRAINED GRAY TUFF as in Hole 97-1 (Raca).	3	0 veins.	0	0	3/4	3	4 - 15	90	.2						
		Structure: Strong brittle fracturing; small <30cm. occasional zone of gouge w/ fractured angular tuff. Low RQD = .2. White CARB fract common up axis of core and at 0-75° to c. axis. Local crackle breccia.															
		Alteration: Mod. to strong silicification common (more so than in RACA 97-1)															
		Mineralization: Many metres long sections w. 5% diss. PYRITE; coarser PY on fault. Mgt. begins at 63 m at expense of pyrite in sections of "many" metres.															
		35.97m - 42.00m = Strong pyrite (5%) - very fine dissem.; hair veinlets.															
		42.0 m = Brecciation to 1mm white CARB. VNLT ca. 20-25° to c. axis = PY now 2-3%; still strong silicification.															
		44.0 m = 1 cm. irreg. patches of c/gs. PY															
		47.5 m - 5-7% PY still common															
		63 m = only wk. or no PYRITE, locally - local "blebs" up MGT begin															
		up to 1 cm ovoids & angular															

BEST AVAILABLE IMAGE

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

RACH

Hole # 97-2

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
35.97 (Continued)	88.00	64m = 5% diss py again - still strong silicification 65m - 66.5m = Extremely strong fracturing (RQD=0) 3-5% diss. PY Also 67.92m - 69.13m = str. fract. w. ca. 3% diss. PYRITE 72m - still ca. 3% diss PY, No MGT. * 78m = ½-1cm folded banding ca. 20-65° to c. axis; ave., say 45°.- * ORIGINAL LAYERING NOW FOLDED 83.62m - 83.65m = Very strong fracturing → RQD=0; 3-5% very fine diss PY w. coarser py on fract.															
88.00	124.00	Felsic Volcanic Rock, as above. - massive, non-descript - probable Tantalus formation - moderate deformation and alteration - rare "tuffaceous" (?) texture	1	0	2	2	2	1	3	98	.3						
		Structure: Solid to blocky, hard core. Minor zones of broken core, rare rubble → gouge (esp. 115.5 - 117.0m Fractures/joints commonly sericite - clay +/- pyrite coated phyllitic sheen common. Irreg. variable orientations. Rare primary bedding/flow banding.															
		Alteration: Weak to mod. ser. - Q - py. Trace carbonate															
		Mineralization: Dissem. pyrite 1-5%. v.f.g. - m.g. Very weak veining. Non-magnetic except 20cm @ 121.6m															

BEST AVAILABLE IMAGE

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

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propyritic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
124.00	150.55	Felsic Volcanic - as above but core is more solid, harder (silicified) - mottled grey, minor fragmental texture - green Andesitic Dyke, contacts 60° *, granular texture, 1% pyrite, 128.7-130.1m. Epidote, chlor.	1	1	2	1	3	1	3	99	.7						
		Structure: Solid, hard core. Minor blocky sections. Sericite-clay common on fractures. Primary fragments (tuff/lapilli) are angular-subround, indistinct.															
		Alteration: Phyllic. Mod. silicification, weak sericite. Trace carbonate.															
		Mineralization: Dissem. f.g.-v.f.g. pyrite 1-4%. Weak, irreg. Q veinlets.															
150.55	196.70	Felsic Volcanic - similar to above, but w/ partially healed faults, breccias, clay-coated fractures. Green Andesitic Dykes 190.75-192.0m, 193.9-194.3m, faulted as volcanic	1	0	2	2	2	1	3	98	.4						
		Structure: Solid hard core w/ clay-healed broken zones common. Faulted lower contact w/ granitic rock.															
		Alteration: Local silicification, weak sericite. Clay assoc. w/ fractures, faults common.						2	4	99	.8	85789	152.09	153.30	1.21	<.001	<.01
								2	4	99	.7	85790	153.30	154.50	1.20	<.001	<.01
		Mineralization: 1-5% dissem. f.g. pyrite, weak veining. Q-py.-healed breccia, ~6% py. 152.09-155.70m. If these samples carry gold, there is more similar material to sample.						2	4	98	.6	85791	154.50	155.70	1.20	<.001	.02
								2	4	99	.6	85792	175.41	176.41	1.00	<.001	<.01

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 oz/t	Ag oz/t
196.70	217.30	Granitic Rock – Intense Alteration, Deformation	2	0	2	1	4	2	2	99	.7						
		– Texture-destructive phyllic alteration															
		– cataclastic brecciation common.															
		– Andesitic Dyke 197.3 – 198.0m, green, barren															
		– Rhyolitic Dyke 200.6 – 202.0m, grey, aphanitic															
		– granite is mottled pale grey, mafics & feldspars generally bleached/replaced by Q – sericite															
							3	2	3	98	.6	85793	196.70	197.30	0.60	<.001	.11
		Structure: Solid, very hard core. Healed narrow ductile-brittle sericitic shears common. Q-sec. healed cataclastic shears common, ~1% py. – not enough pyrite to be black except mm-scale. Local grey Q-healed crackle brx. Ser. clay on fracs. Irreg., variable orientations to structures.					4	2	3	99	.5	85794	205.25	206.50	1.25	<.001	.02
							4	3	3	99	.8	85795	206.50	207.80	1.30	<.001	.04
							3	3	3	99	.9	85796	210.00	211.00	1.00	<.001	.05
		Alteration: Strong silicification, sericitic bleaching. Texture-destructive, granitic texture almost totally gone locally. Trace-minor calcite. Pyrite ~1% probably related to phyllic alt'n, mostly.					4	2	3	99	1.0	85797	216.50	217.30	0.80	.004	<.01
		Mineralization: Strong silicification + grey Q veinlets. 0.5 – 1.5% Pyrite dissem. + veinlets. Q-cc-py. vein ~5cm wide, ~50° @ 210.6m															
217.30	220.37	Rhyolitic Dyke – cream colour, 2% ≤1mm Q phenos. Late Stage – undeformed, barren															
		Structure: Solid, very hard core, undeformed															
		Alteration: Very weak – fresh. Ser. – clay (?) Green near contacts (5 – 10cm).															
		Mineralization: Barren. No veins or sulphides.															

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-2

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
220.37	230.10	Granitic Rock – Intense Phyllic Alteration	1	0	3	1	4	2	2	99	.7						
		– strong deformation															
		– mottled pale grey, texture-destructive alteration															
		– same as at 196.70m															
								2	2	99	.9	85798	222.40	223.40	1.00	<.001	<.01
		Alteration: Strong Phyllic. Mod. to intense silicification. Sericitic bleaching intense. Trace carbonate. Primary texture mostly destroyed.						2	2	99	.9	85799	225.25	226.25	1.00	.001	<.01
								2	2	99	.8	85800	229.10	230.10	1.00	<.001	.02
		Mineralization: Dissem. pyrite < 1%. Weak veining. Trace hematite.															
230.10	248.10	Granodiorite – similar to above, less altered, gradational contact. Mottled-speckled pale grey – grey-green. Kspar commonly stable, dark mafics common. 15cm AN/D @ 247.5m.	2	2	2	1	2	1	2	99	.7						
		Structure: Solid hard core. Local sericitic shears, minor cataclastic shears. Sec.-clay coated fractures common.															
		Alteration: Mod. phyllic (Q-sec.) variably overprinting propylitic (chloritized mafics). Kspar stable. sec. plag. quite hard. Local silicification. Weak carbonate.															
		Mineralization: Py. dissem. + veinlet < 1%. Very weak veining.	1	0	2	1	4	2	2	99	.9	85801	236.90	237.90	1.00	<.001	.02

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-2

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
248.10	249.90	Andesitic Dyke - Dark grey-green	1	3	1	0	0	1	1	99	.9						
		- weak flow-banding															
		- Plagioclase Porphyry 10-15% ≤ 2mm															
		- local irreg. gd. xenoliths															
		Structure: Solid, hard core. Contacts 40-50° ∡, Undeformed.															
		Alteration: Mod. Propylitic. Chlor. - epidote - calcite.															
		Mineralization: 0.2% dissem. pyrite. Trace hematite.															
249.90	259.99	Granodiorite - similar to above, sl. less altered & deformed. Mottled pale grey-green	2	2	2	1	1	2	1	99	.7						
		Structure: Solid, hard core. Ductile-brittle sericitic shears common.															
		Alteration: Weak phyllic (sericite) overprinting propylitic (chlor. - epidote - calcite).															
			1	1	3	1	2	2	2	99	1.0	85802	255.10	255.70	0.60	<.001	.02
		Mineralization: Weak pyrite < 1%. Trace hematite. Weak veining.															
		259.99m E.O.H.															

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-3

Logged By: W.D. Mann
Property: Skukum Creek - RACA
Target: RACA 97-1 → deeper
Started: Oct. 24, 1997
Completed: Oct. 27, 1997

Field Coordinates: 6671440N, 478455E, 1230el.
Survey Coordinates:
Azimuth / Dip: 311° / -70° Drilled By: E. Caron D.D.
Claim: RACA #10 Assays By: Acme
Casing: PQ tricone to 60'

Core Size: HQ
Hole Length: 331.93m 1089'
Downhole Surveys: 39.9m -67.5°, 77.1m -68°
115.5m -68.5°, 153.6m -68°, 216.1m -69°
267.9m -70°, 319.7m -71°

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propyllitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
0	18.29	Casing - PQ tricone															
18.29	40.53	Overburden - cored talus + overburden, multiple lithologies: mostly Mt. Skukum andesitic fragmental, minor granitic clasts, clay-rich frozen matrix (till?). Boulders to 90cm. Mostly glacial till, subround pebbles to cobbles.															
40.53	63.70	Felsic Volcanic - Tantalus Formation (?) - grey, non-descript, local weak fragmental / lapilli texture. - weak flow-banding or bedding - weak to mod. deformation + alteration, pyritic	2	0	2	1	3	2	3	97	.2						
		Structure: Hard, blocky core. Minor rubble. Abundant irregular fractures. Variable orientations to veins, fractures, banding.															
		Alteration: Mod. oxidation along fractures to 42.06m. Rusty fractures common to 52.0m. Mod. to strong Phyllic alteration - local silicification, sericitization, strong pyrite. Minor carb. veinlets.															
		Mineralization: Pyrite <5% dissem., minor veins. Mostly v.f.g. - f.g. pyrite. Minor grey Q.V.'s, weak.															
		10 cm massive c.g. pyrite vein + 10cm Q-py. vein @ 44.95m	1	0	2	1	3	3	4	98	.1	85803	44.70	45.70	1.00	<.001	<.01

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

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propyllitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au oz/t	Ag oz/t
63.70	129.11	Felsic Volcanic — as above	1	0	2	1	3	2	3	98	.2						
		-grey — darker proportional to pyrite content															
		- fairly massive, non-descript															
		Structure: Hard to very hard, solid to blocky core.															
		Abundant irreg. fractures, variable orientations.															
		Weak primary textures / structures.															
		Alteration: Mod. Phyllic - Quartz-sericite-pyrite															
		Minor carbonate. Minor silicification.															
			1	0	2	1	4	4	2	99	.2	85804	79.10	80.50	1.40	<.001	.10
		Mineralization: 1-5% dissem. pyrite. Weak veins	1	0	2	1	4	3	2	99	.2	85805	80.50	81.90	1.40	<.001	.05
		except 79.1 - 80.7m mottled grey+white															
		QV, irreg. contacts ~ 20° ∠. ~1% pyrite															
		plus dk. grey unidentified stuff.															
129.11	156.67	Felsic Volcanic — similar to above, but	2	0	2	1	3	2	4	99	.4						
		darker grey, more pyritic (3-7%), more															
		solid core. Carbonate veinlets more abundant.															
		Structure: Solid, hard core, locally blocky. Carbonate-															
		healed fractures common. Brittle Fault Zone,															
		carb. +/- clay partly healed ~136.0 - 139.0m -															
		structures at low ∠, some Q-py. veining in zone.															
			2	0	2	2	2	3	3	98	.1	85806	136.00	137.50	1.50	<.001	<.01
		Alteration: Phyllic - (Q-ser.-py.) Some py. is	2	0	2	2	2	3	3	98	.2	85807	137.50	139.00	1.50	<.001	<.01
		certainly primary, locally c.g., euhedral.															
		Mineralization: Pyrite 3-6% dissem. Weak veining except															
		in Fault Zone, 136.0-139.0m. Irreg. c.g. py. blebs															
		to 2cm @ 154.6m (not sampled).															

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 ozt	Ag ozt
156.67	170.80	Andesitic Dyke Zone — Feldspar Porphyry	3	3	1	1	0	2	1	98	.4						
		-felsic volcanic 158.2-161.7m, 162.7-162.0m															
		-dyke is medium greenish grey, similar to volcanic, but speckled w/ whitish plagioclase phenos locally, and dk. green chloritized mafic phenos.															
		Structure: Irregular contacts — top contact runs sub-// to c.a. for 80cm. Hard core, solid to blocky. Hematitic fractures common in center of dyke 164-168.5m. Weakly deformed, carbonate veinlets common.															
		Alteration: Propylitic — chlorite, calcite, (epidote(?)) -local weak bleaching (sericitic?)															
		Mineralization: Local dissem. f.g. magnetite. Red hematitic fractures. Dissem. pyrite ≤ 1%. Calcite veinlets common, minor Q veinlets.															
170.80	208.00	Felsic Volcanic — similar to 129.11	2	0	2	1	3	2	3	99	3						
		-mostly dark grey, strong pyrite															
		-local highly fractured zones partly healed by calcite veinlets															
		Structure: Solid, hard core, local blocky sections. Brittle clay/gouge +/- calcite shears common. Irregular fractures + joints common.															
			1	0	1	2	3	3	3	99	.6	85808	192.15	193.70	1.55	<.001	.02
		Alteration: Phyllic (Q-ser-py). Original rock already high in Q+py. Original textures indistinct. Weak to mod. calcite.															
		Mineralization: Pyrite 3-6% dissem, minor veins. Irreg. QV common.															

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 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
208.00	249.68	Felsic to Intermediate Volcanic — partly similar to above unit, grading to a plagioclase porphyry w/ chloritized mafics. Grey → dark greenish grey. Weaker alteration(?) Possible andesitic dykes w/ indistinct contacts (?)	3	2	2	1	2	2	3	99	.6						
		Structure: Solid, hard core. Less blocky than units above. Sericite-clay ductile-brittle shears common. Calcite-healed crackle boxia common.															
		Alteration: Weak local Phyllic. Minor silicification. Plag. phenos variably sericitized. Variable pyrite. Mafic phenos dark green, chloritized. Calcite veinlets common.															
		Mineralization: 1-5% disseminated pyrite. Weak Q veining. Trace magnetite.															
		Pyritic ductile-brittle shear, minor Q-cc-py veinlets 40°-70° @ 246.85-247.65m	2	1	2	1	2	3	3	99	.8	85809	246.85	247.65	0.80	<.001	.02

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 ozt	Ag ozt
249.68	254.30	Mineralized Zone – Felsic Volcanic host – variable bleaching + silicification, local ductile-brittle shearing, local Q.V. +/- sulphides – generally a weak zone															
		Structure: Solid, hard core. Minor crumbling w/ sericite-clay shears. Major shears w/ minz. Q.V. 45° ∡.															
		Alteration: Sericitic bleaching common. Local silicification. Calcite veinlets common.															
		Mineralization: ~10cm true width Q-py.-gspy.-stibnite breccia vein w/ ductile sericitic shear @ 252.45m. Other narrower Q-py. veins, shears. Dissem. py. 2-3%.															
		-7cm Q-py vein, 2% py, weak altn, structure	2	1	3	1	2	3	2	99	1.0	85810	249.63	250.93	1.30	<.001	<.01
		-sheared, altered, 3% py.	2	0	3	2	2	2	2	99	.7	85811	250.93	252.38	1.45	<.001	.05
		-vein zone w/ arsenopyrite, stibnite	2	0	3	1	3	3	3	99	1.0	85812	252.38	253.09	0.71	.005	1.44*
		-strong sericitic shearing, silicification, 2% py.	3	0	3	3	3	2	2	99	.7	85813	253.09	254.30	1.21	<.001	.02

Omni Resources / Trumpeter Yukon Gold — Diamond Drill Core Log — Hole # RACA 97-3

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
254.30	257.40	Felsic Volcanic	1	0	4	2	2	2	2	99	59						
		- grey-brown, cherty-looking but soft.															
		- quite massive, primary texture absent.															
		Structure: Weak but pervasive sericite-clay +/- calcite brittle shear. Solid, hard core. Lower contact ~ 50° +.															
		Alteration: Mod.-strong sericite-Q-py. (clay-calcite). Minor silicification.															
		Mineralization: Dissem. fg. py. 2-4%. Weak veining															
257.40	260.90	Granitic Rock - Intense Silicification.	1	1	3	1	4	3	2	99	64						
		- mottled white - pale grey, primary texture almost obliterated															
		- Felsic Volc. or sericitized Andesitic Dyke 258.9-259.9m															
		Structure: Solid, very hard core. Irregular ser.-py. (+/- clay, calcite) shears & fracture-coatings v. common.															
		Alteration: Intense silicification (texture-destructive) of granitic rock. Local sericite +/- clay, calcite.															
		Mineralization: Dissem. pyrite 1-2%.															
		Trace fg. silver-grey mineuls - espy. stibnite? @ ~ 262.8m	1	0	2	2	4	2	3	98	64	85814	260.00	261.00	1.00	<.001	.16

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

Omni Resources / Trumpeter Yukon Gold — Diamond Drill Core Log — Hole # RACA 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
260.90	269.70	Andesitic Dyke – dark grey-green	3	3	2	1	0	2	2	99	.8						
		-deformed and altered, similar to Rainbow Zone footwall															
		-breccia dyke w/ granitic + volcanic frags runs sub-// to c.a. @ 268.3 - 268.8m															
		Structure: Solid, hard core. Healed irreg. shears common.															
		Alteration: Chlorite - calcite (epidote?) common, weak sericitic overprint.															
		Mineralization: Dissem. pyrite ~ 1%. Weak veining. Trace magnetite.															
269.70	280.40	Andesitic Dyke – Shear Zone	3	1	3	2	0	2	2	99	.8						
		-strong ductile-brittle shearing, local cataclastic black breccia															
		-pale grey-green, strong alteration															
		Structure: Solid, hard core. Healed ductile-brittle shearing (ser. - clay - calcite). Structures variable, av. ~ 30° +. Narrow seams (5-25cm) cataclastic black brec @ 273.7m, lower contact.															
		Alteration: Strong sericitic bleaching, mod. calcite, weak clay. Purple fluorite (?) @ 278.1m															
		Mineralization: Dissem. pyrite 1-2%. Weak veining.															
		Black Breccia ~5% 273.3 - 274.6m	2	1	3	3	0	2	3	99	.8	85815	273.30	274.60	1.30	.022	.25

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

Omni Resources / Trumpeter Yukon Gold

Diamond Drill Core Log

Hole # RACA 97-3

From	To	Description - Lithology, Structure, Alteration, Mineralization	Carbonate	Propylitic	Sericite	Clays	Silicic	Veins	Sulphides	% Recov.	RQD	Sample #	From	To	Length	Au ozt	Ag ozt
280.40	289.45	Rhyolitic Dyke – Plagioclase Porphyry	1	0	2	1	0	1	1	99	.6						
		-1-5% white subhedral plag. phenos to 3mm.															
		-green bleached to tan esp. in center of dyke															
		– barren, undeformed — post mineral															
	Structure:	Solid, very hard core. Blocky below 286.0m,															
		clay-coated fractures. Upper contact 15° ∡,															
		lower contact 25° ∡. Undeformed.															
	Alteration:	Weak sericitic bleaching common, plag. still hard															
	Mineralization:	Dissem. pyrite < 1%. Rare veinlets ∝.															
289.45	293.30	Mineralized Zone – Shear Zone w/ Quartz-Sulphide Breccia Veins, Black Breccia	1	0	3	1	3	3	3	99	.8						
		– approx. 1/2 of interval is vein Q – blue-gray to white.															
		– host rock is highly sheared + altered - probable granite(?)															
	Structure:	Solid, hard core. Local cataclastic Black Breccia,															
		esp. 290.15 – 290.35m. Ductile-brittle															
		sericitic shears common. Structure av.															
		~20° ∡. Minor clay on fractures.															
	Alteration:	Strong Phyllic: Q-sericite-pyrite.															
		Minor clay, calcite.															
	Mineralization:	Strong pyrite, ≥ 5% overall. Blue-gray															
		vein Q common, w/ stibnite, arsenopyrite,															
		sphalerite common in 2nd + 3rd samples.															
		– Black Breccia, 6% py. Q.V. ~10%	2	0	3	1	1	2	4	99	.8	85816	289.45	290.35	0.90	.141	4.54
		– 60% Q-py.-stib.-aspy.-sl. vein *	1	0	2	0	3	4	4	99	1.0	85817	290.35	290.95	0.60	.052	3.14 *
		– 80% Q-py.-stib.-aspy.-sl. vein **	1	0	1	0	4	4	4	99	1.0	85818	290.95	291.55	0.60	.032	1.26 *
		– 30% Q-py. + ? veins 5% py.	1	0	3	1	3	3	3	99	.9	85819	291.55	292.40	0.85	.002	.23
		– 40% Q-py. veins 4% py.	1	0	3	1	3	3	3	99	.6	85820	292.40	293.30	0.90	.001	.31

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

Omni Resources / Trumpeter Yukon Gold — Diamond Drill Core Log — Hole # RACA 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
293.30	327.57	Granitic Rock – Highly Altered	1	0	3	1	4	2	2	99	.9						
		– mottled pale grey-green															
		– intense silicification															
		– local healed breccia															
		Structure: Solid, very hard core (harder than the back of God's Head according to driller).															
		Irregular sericitic shears common.															
		Local breccia – possible breccia dyke w/ minor non-granitic frags, esp. 293.7 – 294.9m, 3020 – 3030m															
		Alteration: Intense Phyllic. Strong silicification throughout, generally very texture-destructive.															
		Mod. sericite, esp. as mm shear/fractures.															
		Minor calcite. Rare fluorite in veins, esp. 10cm	2	0	2	0	4	3	1	99	.8	85821	323.90	324.40	0.50	<.001	.02
		Q-fluor.-cc.-py vein 50° @ 324.2m.															
		Mineralization: Weak. Dissem. pyrite < 1%. Weak veining.															
327.57	331.93	Granite – Probably Bennett Granite	1	2	2	0	1	2	2	99	.9						
		– mottled grey-green w/ 5% pink Kspar phenos to 2cm															
		Structure: Solid, very hard core. Narrow sericitic shear/fractures common. Gradational contact.															
		Alteration: Weak phyllic overprinting propylitic.															
		Minor relict epidote. Mafics bleached, feldspars very hard. Locally quite fresh-looking.															
		Trace calcite.															
		Mineralization: Dissem. pyrite < 1%. Weak veining. Trace hematite on some fractures															

331.93m 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 RACA File # 97-6260

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

SAMPLE#	Ag** oz/t	Au** oz/t
E 85764	.01	<.001
E 85765	<.01	<.001
E 85766	<.01	<.001
E 85767	.04	<.001
E 85769	.01	<.001
E 85770	.02	<.001
E 85772	.04	<.001
E 85774	.02	<.001
E 85776	.07	<.001
E 85777	.25	<.001
RE E 85777	.22	<.001
RRE E 85777	.23	<.001
E 85778	.05	.001
E 85779	.67	.028
E 85781	.26	.001
E 85786	.01	<.001
E 85787	.03	<.001
E 85788	.52	.008
STANDARD R-1/AU-1	2.95	.101

RACA 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: OCT 23 1997 DATE REPORT MAILED: Oct 31/97 SIGNED BY. C. Leong .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 RACA File # 97-6205
402 - 750 W. Pender St., Vancouver BC V6C 2T7 Submitted by: Terry Elliott

SAMPLE#	Ag** oz/t	Au** oz/t
E 85768	.69	<.001
E 85771	.86	.002
E 85773	.02	<.001
E 85775	3.08	.007
E 85780	6.00	.089
E 85782	20.15	.150
E 85783	2.12	.007
RE E 85783	2.14	.006
RRE E 85783	2.26	.012
E 85784	28.77	.111
E 85785	9.51	.021

RACA 97-1

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

DATE RECEIVED: OCT 20 1997 **DATE REPORT MAILED:** Oct 24/97 **SIGNED BY**.....C.Leong.....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Revised Copy.

 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: RACA File # 97-6370
402 - 750 W. Pender St., Vancouver BC V6C 2T7 Submitted by: Bill Mann

RACA 97-2.

SAMPLE#	Ag** oz/t	Au** oz/t
E 85789	<.01	<.001
E 85790	<.01	<.001
E 85791	.02	<.001
E 85792	<.01	<.001
E 85793	.11	<.001
E 85794	.02	<.001
E 85795	.04	<.001
E 85796	.05	<.001
E 85797	<.01	.004
E 85798	.01	<.001
RE E 85798	<.01	<.001
RRE E 85798	<.01	<.001
E 85799	<.01	.001
E 85800	<.01	<.001
E 85801	.02	<.001
E 85802	.02	<.001
STANDARD R-1/AU-1	2.96	.100

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: OCT 28 1997 DATE REPORT MAILED: Nov 4/97 SIGNED BY. C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Date___ 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 RACA File # 97-6485

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

SAMPLE#	Ag** oz/t	Au** oz/t
E 85803	<.01	<.001
E 85804	.10	<.001
E 85805	.05	<.001
E 85806	<.01	<.001
E 85807	<.01	<.001
E 85808	.02	<.001
E 85809	.02	<.001
E 85810	<.01	<.001
E 85811	.05	<.001
E 85812	1.44	.005
E 85813	.02	<.001
E 85814	.16	<.001
RE E 85814	.17	<.001
RRE E 85814	.17	<.001
E 85815	.25	.022
E 85816	4.54	.141
E 85817	3.14	.052
E 85818	1.26	.032
E 85819	.23	.002
E 85820	.31	.001
E 85821	.02	<.001
STANDARD R-1/AU-1	2.87	.099

RACA 97-3

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: NOV 3 1997 DATE REPORT MAILED: Nov 6/97 SIGNED BY..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data d FA ___

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

Inv.#: **97-6260**
Date: Oct 31 1997

QTY	ASSAY	PRICE	AMOUNT
16	AG & AU BY FIRE ASSAY FROM 1 A.T. SAMPLE @	15.35	245.60
16	CORE SAMPLE PREPARATION @	4.25	68.00
	GST Taxable		313.60
	7.00% GST		21.95
	CAD $		**335.55**

Project: RACA
Samples submitted by Bill Mann

COPIES 1

Date	
Journal #	
Account #	Amount
GST	
Total	
Date Paid	
Cheque #	

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.

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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

Inv.#: **97-6205**
Date: Oct 24 1997

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

Project: RACA
Samples submitted by Terry Elliott

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Date	Oct 27, 1997
Journal #	
Account #	Amount
GST	
Total	
Date Paid	
Cheque #	

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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

Inv.#: **97-6370**
Date: Nov 4 1997

QTY	ASSAY	PRICE	AMOUNT
14	AG & AU BY FIRE ASSAY FROM 1 A.T. SAMPLE @	15.35	214.90
14	CORE SAMPLE PREPARATION @	4.25	59.50
	GST Taxable		274.40
	7.00% GST		19.21
	CAD $		**293.61**

Project: RACA
Samples submitted by Bill Mann

COPIES 1

Date	
Journal #	
Account #	Amount
GST	
Total	
Date Paid	
Cheque #	

Please pay last amount shown. Return one copy of this invoice with payment.
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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

Inv.#: **97-6485**
Date: Nov 6 1997

QTY	ASSAY	PRICE	AMOUNT
19	AG & AU BY FIRE ASSAY FROM 1 A.T. SAMPLE @	15.35	291.65
19	CORE SAMPLE PREPARATION @	4.25	80.75
			372.40
	GST Taxable		
	7.00% GST		26.07
	CAD $		**398.47**

Project: RACA
Samples submitted by Bill Mann

COPIES 1

Date	Nov 10
Journal #	
Account #	Amount
GST	
Total	
Date Paid	
Cheque #	

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 1]

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: (867) 668-2424 Fax: (867) 668-4520

October 15, 1997
Invoice #3633
Drill Val D'or

IN ACCOUNT WITH

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

Drilling Charges October 09 - 15, 1997: (Wheaton)

Items Consumed & Chargeable			
97 bags gel	@ $15.00 per bag	= $ 1,455.00	
58 bags poly	@ $1.500 per bag	= $ 870.00	
5 pails rod grease	@ $92.00 per pail	= $ 460.00	$ 2,785.00
Tractor Hours			
4 Tractor hrs.	@ $130.00 per hr.	=	$ 520.00
Sub Total			$ 3,305.00
G.S.T. 10155 7122RT @ 7%			$ 231.35
		Total Invoice	$ 3,536.35

Date	Oct 29.
Journal #	
Account #	Amount
GST	
Total	
Date Paid	
Cheque #	

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road, Whitehorse, Yukon Y1A 3H3 Phone: (867) 668-2424 Fax: (867) 668-4520

October 15, 1997
Invoice #3631
Drill Val D'or

IN ACCOUNT WITH

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

Drilling Charges October 9 - 15, 1997: (Wheaton)

Hole: 97-1/60/HN

Moving				
26 man hrs.	@ $35.00 per hr.	= $	$	910.00
Reducing				
10 man hrs.	@ $35.00 per hr.	= $ 350.00		
5 machne hrs.	@ $21.00 per hr.	= $ 105.00	$	455.00
Fishing For Rods				
4 man hrs.	@ $35.00 per hr.	= $ 140.00		
2 machine hrs.	@ $21.00 per hr.	= $ 126.00	$	182.00
Reaming Casing				
10 man hrs.	@ $35.00 per hr.	= $ 350.00		
5 machine hr.	@ $21.00 per hr.	= $ 105.00	$	455.00
Reaming Cave				
12 man hrs.	@ $35.00 per hr.	= $ 420.00		
6 machine hrs.	@ $21.00 per hr.	= $ 126.00	$	546.00
Waterline				
12 man hrs.	@ $35.00 per hr.	= $	$	420.00
Casing				
0 - 10 = 10 ft.	@ $25.00 per ft.	= $	$	250.00
Coring				
10 - 122 = 112 ft.	@ $24.00 per ft.	= $ 2,688.00		
122 -603 = 481 ft.	@ $24.00 per ft.	= $ 11,544.00		
603 - 839 = 236 ft.	@ $23.00 per ft.	= $ 5,428.00	$	19,660.00

Sub Total	$22,878.00
G.S.T. 10155 7122RT @ 7%	$ 1,601.46
Total Invoice	$24,479.46

Date	
Journal #	
Account #	Amount
GST	1274648
Total	57267.73
Date Paid	Oct 23
Cheque #	BM 411

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road, Whitehorse, Yukon Y1A 3H3 Phone: (867) 668-2424 Fax: (867) 668-4520

October 16, 1997
Invoice #3635
Drill Val D'or

IN ACCOUNT WITH

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

Drilling Charges October 16 - 21, 1997: (Wheaton River)

Hole: 97-2/50/H			
Moving			
43.5 man hrs.	@ $35.00 per hr.	=	$ 1,522.50
Reaming Casing			
10 man hrs.	@ $35.00 per hr.	= $ 350.00	
5 machine hrs.	@ $21.00 per hr.	= $ 105.00	$ 455.00
Testing			
10 man hrs.	@ $35.00 per hr.	= $ 350.00	
5 machine hrs.	@ $21.00 per hr.	= $ 105.00	$ 455.00
Casing			
PW 0 - 20 = 20 ft.	@ $25.00 per ft.	=	$ 500.00
Coring			
HQ 20 - 853 = 853 ft.	@ $24.00 per ft.	=	$19,992.00
Items Consumed and Chargeable			
70 bags gel	@ $15.00 per bag	= $ 1,050.00	
13 bags poly	@ $15.00 per bag	= $ 195.00	
2 pails rod grease	@ $92.00 per pail	= $ 184.00	$ 1,429.00
Tractor Hours			
D7			
4 tractor hrs.	@ $130.00 per hr.	=	$ 520.00
Hole 97-1			
1 NQ core barrel	@ $526.60	= $ 526.60	
1 NQ bit #1423211	@ $750.00	= $ 750.00	
1 NQ shell #2V3856	@ $380.65	= $ 380.65	$ 1,657.25
Propane			
October 8	18 bottles		
October 16	6		
	24 100# bottles @ $50.00 each	=	$ 1,200.00
Invoice CX052967			
Sperry Sun		=	$ 130.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road, Whitehorse, Yukon Y1A 3H3 Phone: (867) 668-2424 Fax: (867) 668-4520

Sub Total	$ 27,860.75
G.S.T. 10155 7122RT @ 7%	$ 1,950.25
Total Invoice	$ 29,811.00

Date	Oct 23/97
Journal #	
Account #	Amount
GST	
Total	
Date Paid	
Cheque #	

Date	NOV 5/97
Journal #	
Account #	Amount
GST	
Total	
Date Paid	
Cheque #	

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road, Whitehorse, Yukon Y1A 6L3 Phone: (867) 668-2424 Fax: (867) 668-4520

November 3, 1997
Invoice #3637
Drill Val D'or

IN ACCOUNT WITH
Omni Resources Ltd.,
402 - 750 West Pender Street
Vancouver, B.C.
V6C 2T7

Drilling Charges October 24 - 30, 1997: (Wheaton River)
Hole: 97-3/70/H

Moving			
28 man hrs.	@ $35.00 per hr.	=	$ 980.00
Reaming Casing			
19 man hrs.	@ $35.00 per hr.	= $ 665.00	
9.5 machine hrs.	@ $21.00 per hr.	= $ 199.50	$ 864.50
Reaming Cave			
4 man hrs.	@ $35.00 per hr.	= $ 140.00	
2 machine hrs.	@ $21.00 per hr.	= $ 42.00	$ 182.00
Waterline			
10 man hrs.	@ $35.00 per hr.	=	$ 350.00
Conditioning Hole			
2 man hrs.	@ $35.00 per hr.	= $ 70.00	
1 machine hr.	@ $21.00 per hr.	= $ 21.00	$ 91.00
Testing			
14 man hrs.	@ $35.00 per hr.	= $ 490.00	
7 machine hrs.	@ $21.00 per hr.	= $ 147.00	$ 637.00
Travelling Time			
6 man hrs.	@ $35.00 per hr.	=	$ 210.00
Casing			
PW 0 - 20 ft.	@ $25.00 per ft.	= $ 500.00	
HW 20 - 60 ft.	@ $24.00 per ft.	= $ 960.00	$ 1,460.00
Coring			
HQ 60 - 1000 ft.	@ $24.00 per ft.	= $ 22,560.00	
HQ 1000 - 1089 ft.	@ $26.00 per ft.	= $ 2,314.00	$24,874.00
Items Consumed & Chargeable			
89 bags of Gel	@ $15.00 per bag	= $ 1,335.00	
48 bags of Poly	@ $15.00 per bag	= $ 720.00	
4 pails Rod Grease	@ $92.00 per pail	= $ 368.00	
1 pail Linseed Soap	@ $92.00 per pail	= $ 92.00	$ 2,515.00
Mack & Pup			
3 truck hrs.	@ $85.00 per hr.	=	$ 255.00
Mack Truck			
3 truck hr.	@ $85.00 per hr.	=	$ 255.00
Sub Total			$32,673.50
G.S.T. 10155 7122RT @ 7%			$ 2,287.14
		Total Invoice	$34,960.64