MAP NO.:	**ASSESSMENT REPORT**	X	**DOCUMENT NO:**	092507
	PROSPECTUS		**MINING DISTRICT:**	Whitehorse
105 D 3	**CONFIDENTIAL**	X	**TYPE OF WORK:**	DIAMOND DRILLING & UNDERGROUND EXPLORATION
	OPEN FILE			

REPORT FILED UNDER:		Omni Resources Inc.		
DATE PERFORMED:		January & December 1987	**DATE FILED:**	June 20, 1988
LOCATION:	**LAT.:**	60°10'N	**AREA:**	Skukum Creek
	LONG.:	135°24'W	**VALUE $:**	66,200.00

CLAIM NAME & NO.: WH 1-8 Y75547-54; ERN 1-15 YA81543-57; TREE 1-5 YA82961-65; ERN 16-27 YA85503-14; ERN 30-33 YA85515-18; KIM 1-52 YA92781-832; TEX 1-22 YA92833-54; KIR 1-33 YA92967-99; OMNI 1-12 YA93743-54

WORK DONE BY: R. J. Robinson

WORK DONE FOR: Omni Resources Inc.

DATE TO GOOD STANDING:

REMARKS: # 21 MT REID (SKUKUM CREEK)
Work in 1987 included a 2.7 m x 3.4 m x 823 m adit following the RAINBOW and KUHN zones, and two crosscuts. Metallurgical testing and environmental studies were also carried out. Reserves are estimated at 863 485 tonnes grading 19.7 g/t Au and 565.7 g/t Ag.

Report on Diamond Drilling and Underground Exploration on the claims listed (claim sheet No. 105D/3)

Claim/ Lease No.	Record No.
WH 1 - 8 incl.	Y75547 - 54 incl.
ERN 1 - 15 incl.	YA81543 - 57 incl.
TREE 1 - 5 incl.	YA82961 - 65 incl.
ERN 16 - 27 incl.	YA85503 - 14 incl.
ERN 30 - 33 incl.	YA85515 -18 incl.
KIM 1 - 52 incl.	YA92781 - 832 incl.
TEX 1 - 22 incl.	YA92833 - 54 incl.
KIR 1 - 33 incl.	YA92967 - 99 incl.
OMNI 1 - 12 incl.	YA93743 - 54 incl.

Latitude 60 10' North
Longitude 135 24' West



Holder of Claims: Omni Resources Inc.

Author: R. James Robinson B.Sc. (Geol.)

Report prepared for: Omni Resources Inc.

032

Work completed between January and December, 1987.

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 66,200.00 .

T. J. Bremner

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

REPORT ON THE SKUKUM CREEK PROPERTY

Whitehorse Mining District, Yukon Territory.

Location: NTS Map No. 105 D/3
40 miles south of Whitehorse, Yukon
Latitude 60 10' north
Longitude 135 24' west

For: Representation of work carried out between September 22, 1987 and November 13, 1987.

By: R. J. Robinson (B. SC.)

February, 1988

INTRODUCTION

The following report is submitted in compliance with Section 53, subsection (1) of the Yukon Quartz Mining Act, and describes the underground diamond drill program carried out between September 22, 1987 and November 13, 1987. In addition, it also describes the mining, surface diamond drilling and underground diamond drilling programs carried out between January, 1987 and September 21, 1987.

ACKNOWLEDGMENTS

Portions of the text of this report have been taken in whole or in part from Montgomery, 1987, and from a presentation made to the Yukon Geoscience forum by Lang et al, 1987. The location Map (Fig.1) was adapted from Foster et al, 1986.

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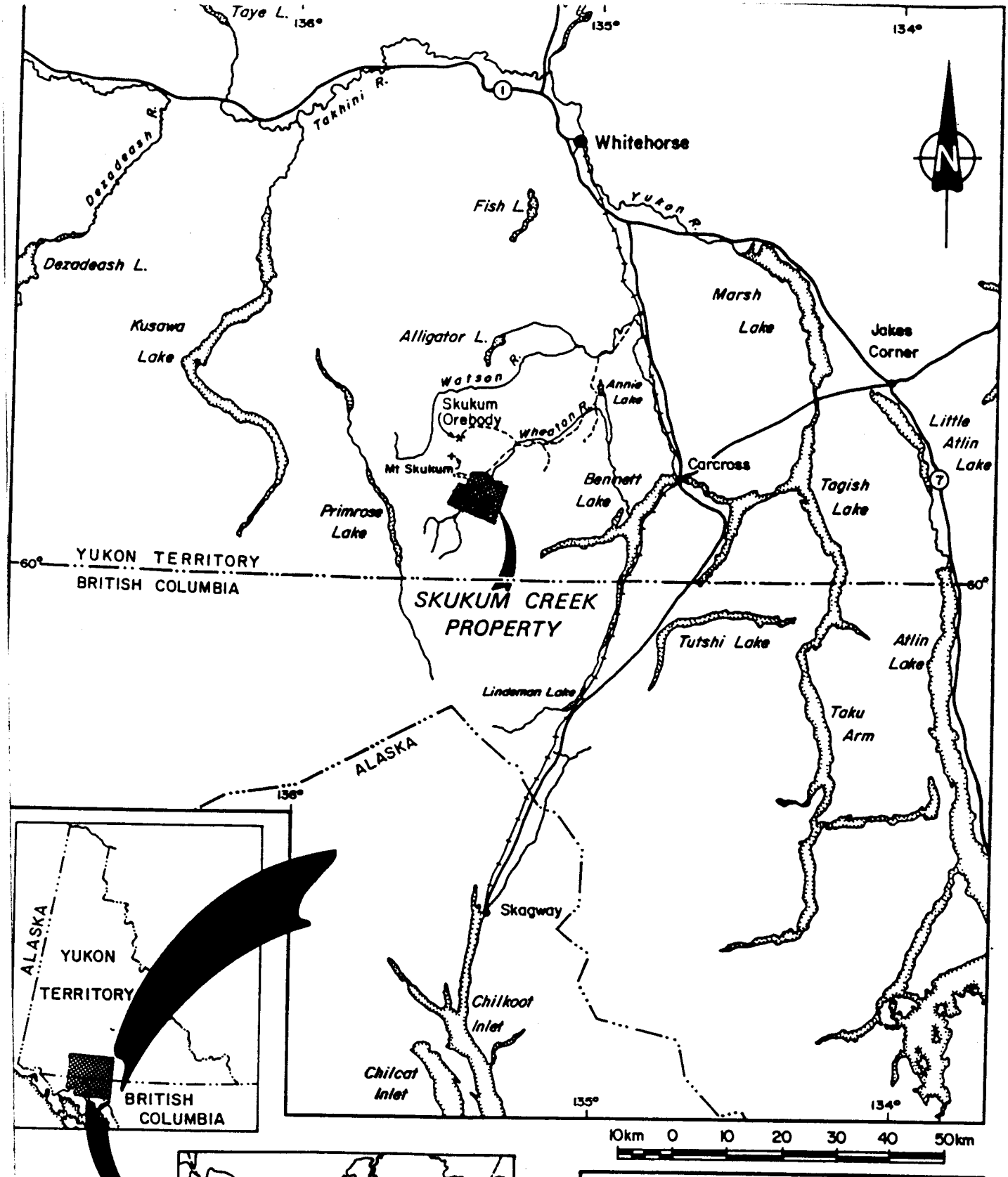
LOCATION AND ACCESS

The Skukum Creek property is located about 50 kilometers by air or 70 kilometers by road southwest of Whitehorse in the Wheaton River valley area. The claim area covers the Wheaton River valley, Mount Ward, Mount McNeil, Mount Reid, and the lower slopes of Chieftain Hill. The main focus of exploration thus far, and the subject of this report is the area centered on the eastern flank of Mount Reid. Access to the property is via the Annie Lake road, an all - weather gravel road which joins the South Klondike highway seventeen kilometers south of the Alaska Highway junction. Omni has constructed a five kilometer road to Berney Creek, where a fully winterized thirty-five man camp was built last year.

CLIMATE, TOPOGRAPHY AND VEGETATION

Elevations on the property range from 1,000 to 2,100 m ASL, and tree line is at approximately 1225 m. The Wheaton River valley is broad, flat-bottomed and deeply covered by glacial overburden. The south-east slopes of Chieftain Hill, Mount Reid and Mount McNeil and the north-west slope of Mount Ward are cut by steep cliffs and deep, sharp gullies, while the other slopes are more gentle with broader, deep gullies. The high plateaus are covered with felsenmeer, and above 1500 m, permafrost may be present.

Vegetation below the tree line is primarily stunted spruce, popolar, and willow, while on the upper slopes grasses and other alpine shrubs and low vegetation prevail.



OMNI RESOURCES INC.

SKUKUM CREEK PROPERTY

LOCATION

Aurum Geological Consultants Inc.		January, 1986
Drawn by N.H.	Checked by R.H.	Scale 1:1,000,000 FIGURE 1

Precipitation is low year round with light rainfall in the summer and snow cover to one and a half meters in winter. Summers are mild but short with occasional high temperatures to thirty degrees Celsius, although snow flurries and frost can be expected at any time. Snow cover on the property lasts from late October to mid June with low temperatures to -45 degrees Celsius.

HISTORY

Although the existence of gold-bearing mineralization on the property has been known since 1922, the area has only recently attracted large-scale exploration activity since the discovery by AGIP Canada of the Mount Skukum ore body. Omni's Skukum Creek deposit is located just five kilometres from the Mount Skukum Mine.

The claims which are currently the main focus of exploration on the Skukum Creek property were originally staked in 1922, rock trenching was carried out and a 41 metre adit driven. In 1930-31, J. Stenbraten improved road access and did more trenching. He restaked the ground several times and eventually drove a 30 metre adit. In 1965 Yukon Antimony built a tote trail to the showings and did some bulldozer trenching. The ground was restaked by Bill Kuhn in 1973 on behalf of El Paso Mining and Milling Co. who mapped and soil-sampled in 1974 and returned the ground to Kuhn in 1976. Con-Am Resources acquired the ground in 1977, marked out a new grid, and resampled old trenches. Minor assessment work

was done on the property by various owners up to 1985, when the WH 1-8 claims (the original claim group) were acquired by Omni from Skukum Gold Inc.

In 1984 and 1985 a total of 296 contiguous claims were consolidated under various option agreements, and in essence the Skukum Creek property became wholly owned by Omni resources Inc.

In 1985 Omni conducted a percussion and diamond drilling program, mapped, prospected, took 597 soil samples, and ran 1.47 line kilometers of dipole - dipole apparent resistivity geophysics. During the 1986 field season the focus was on diamond drilling and detailed mapping of 4 main zones; the Rainbow, Road, Kuhn and Sterling. Fifty-three NQ holes totalling about 8200 m were drilled, the majority in the Kuhn and Rainbow zones. In addition, two NQ holes totalling 43 meters were drilled to test the overburden depth and rock quality at a proposed adit site.

REGIONAL GEOLOGY

The Skukum Creek property is located on the eastern flank of the Coast Plutonic Complex. The Coast Plutonic Complex is composed of foliated and non-foliated granitoid - mainly granodiorite, granite, and quartz diorite- rocks of primarily Upper Mesozoic age. This unit is flanked by older metamorphosed and unmetamorphosed sedimentary and volcanic rocks of the Yukon Lewes River, and Laberge Groups, and Tantalus Formation to the east. Northwest of the Wheaton

River, volcanic flows and pyroclastic rocks of the Paleocene-Eocene age Mount Skukum Complex unconformably overlie the Coast Plutonic and Yukon Group rocks. The volcanics range in composition from basalt to rhyolite, and have been divided into a basal andesitic unit, a medial assemblage of felsic rocks, and an upper basaltic unit. The Mount Skukum Complex has been downfaulted by a series of moderate to vertical faults, and the structure to the south and east is of particular interest. This structure, the Berney Creek Fault, is a nearly straight, north-easterly striking fault easily spotted on air photos and Landsat images as a lineament extending from Mount McNeil, across Mt. Reid and Chieftain Hill, and on through Vesuvius Hill. This fault is believed to be a major conduit for metallogenic fluids, due to the number of showings of economic interest located along its strike.

GEOLOGY OF THE MOUNT REID AREA

The main fracture set on the property trends northeast, parallel to the Berney Creek Fault , and it is along these faults and shears that the main mineralization occurs. The Rainbow zone strikes 55 degrees and dips southward at about 78 degrees over most of its length, but shallows out to about 65 degrees to the southeast in the Rainbow - Kuhn bend. The Kuhn zone generally strikes about 72 degrees and dips very steeply to the south- usually about 85 degrees, but in some short sections it dips vertically or steeply to the north.

Rock types found on the property include Jurassic age quartz arenites and chert pebble conglomerates of the Tantalus Fm., granodiorites, quartz monzonites, and granites of the Coast Plutonic Complex, Skukum Group volcanics, rhyolite and andesite dykes coeval with the Skukum Volcanics, and later dykes and veins of uncertain age, including the mineralized quartz and carbonate veins comprising the Skukum Creek deposit.

The rhyolite and andesite dykes are concentrated in zones of weakness along faults or lithologic contacts and may have been conduits for the Skukum Volcanic magma. The rhyolite is tan to pale green, aphanitic, flow banded,and in some zones, spherulitic and/or auto-brecciated. Andesite is generally dark greenish-grey to black, and very fine grained. Alteration varies from fresh to strong propylitic and phyllic alteration adjacent to and in the shear zones.

The mineralization occurs mainly as brecciated quartz - sulfide veins with carbonates, clays, and rare barite present as gangue, within - or proximal to - rhyolite or andesite dykes along shear zones in the granodiorite host rock. Metallic minerals recognized to date include pyrite, galena, sphalerite, chalcopyrite, stibnite, arsenopyrite, pyrargerite, tetrahedrite, argentite, electrum and native gold. Sulfide content in the mineralized zone is generally moderate to high, and high gold-silver assays coincide with high lead-zinc values, especially in the Rainbow zone.

A petrographic study of fifteen drill core samples, by

Vancouver Petrographics Ltd. concluded that two distinct phases of mineralization occurred; an initial event with pyrite intergrown with quartz, and a second stage which involved fracturing, shearing, and the introduction of stibnite, sphalerite, galena, tetrahedrite, chalcopyrite, argentite and electrum.

UNDERGROUND EXPLORATION

A production sized adit was collared on the 1300 m level in January of 1987. Between April and July, about 823 metres of underground work was completed. Excellent ground conditions were encountered which permitted mining rates of up to 12 metres per day. The work consisted of a 9' X 11' adit driven on the footwall side of the vein with two crosscuts through the Rainbow Zone which allowed for sampling of the vein and access for drilling. We expected to hit the Rainbow Zone again when we made the turn to the Kuhn Zone but quickly discovered the vein itself made the same sharp bend to the south. A total of six diamond drill stations were cut. As expected, we found that the Rainbow and Road zones were one and the same, part of the same structure, and connected at depth. Somewhat surprisingly however, we found that the Rainbow and Kuhn zones are also connected, and what was called the "Kuhn Splay" and part of the Sterling zone is in fact a continuous, sinusoidal structure joining the two zones.

DIAMOND DRILLING

A total of 81 diamond drill holes were drilled in 1987, 69 underground and 12 from surface, for a total of 7,446 metres. Ten of the surface holes were targeted in the Rainbow Zone and two tested for an eastward extension of the Kuhn Zone south of the Rainbow Zone. Of the underground holes, 36 intersected the Rainbow Zone, 21 the Kuhn Zone and 12 were drilled into the Rainbow close to the crosscuts to test for correlation between drillholes, between drillholes and underground mapping, and after the next mining phase, between drill core assay results and actual "Mine grade". All of the drill core is of NQ size.

The drill core is stored on site at the permanent Omni camp. The core from the intersections was split in half for analysis and stored on racks in locked wooden sheds, and the barren country rock was labelled and stacked near the sheds.

ORE RESERVES

Ore reserves were calculated both from cross sections and long sections. The polygonal area method on the vertical longitudinal section produced the most easily reproducible results, so that reserve value is the one most commonly quoted. Based on current estimates the Rainbow zone contains 447,138 tons (drill indicated plus proven) grading 0.196 ounces gold and 10.65 ounces silver per ton. The current reserve on the Kuhn zone is 373,536 tons (drill indicated plus proven) grading 0.261 ounces gold and 4.95 ounces silver

per ton. Within this reserve are a number of high grade blocks. Within the Kuhn zone there are 183,000 tons grading 0.575 ounces gold and 16.5 ounces silver per ton. The total reserve including drill inferred blocks consists of 951,814 tons grading 0.230 ounces gold and 8.41 ounces silver per ton, for a total of 218,917 ounces contained gold and over 8,000,000 ounces of silver. The structures are still both open to depth and to the east and west along strike.

METALLURGY

Metallurgical testing of the ore is being carried out by Bacon, Donaldson, and Associates under the direction of Orocon Inc. A 450 pound sample was shipped to Vancouver in September for metallurgical testing. The work to date has indicated that we will have no trouble achieving gold and silver recoveries of over 90 percent. It is expected that a conventional cyanide leach circuit will be employed followed by a flotation circuit which will produce a high-grade silver concentrate. The company plans to build a mill with an initial capacity of 300 tons per day which is capable of rapid expansion to 500 tons per day.

ENVIRONMENTAL

Baseline water volume and quality testing has been ongoing for the last two years by and under the supervision of Norecol Environmental Consultants limited. A comprehensive environmental report has been prepared for Omni

Resources by Norecol (Norecol, 1987). A major element of this year's program has been the identification and selection of a suitable tailings site. Three sites have been investigated and all are located in the Wheaton River Valley within a glacio-lacustrine environment. The surface sediments are composed of silts and clays similar to those found at the Mount Skukum tailings site located just two kilometres away. A tailings dam design is currently underway by Steffen, Robertson, and Kirsten, our geotechnical consultants, and is expected to be completed shortly.

FUTURE WORK

Permitting and a pre-feasiblity study will be undertaken early this spring. A second mining phase is planned to begin before spring. This program will involve extending the crosscuts in the Kuhn and Rainbow Zones to permit deeper drilling, as well as further drifting on the 1300 m level to obtain a correlation factor between drill hole grade and true grade. A raise will be driven in the Kuhn Zone to permit subdrifting on the 1350 m level. In addition to proving up further reserves, this program will also permit a further evaluation of the mining conditions needed for the eventual stope design.

A 15,000 to 20,000 foot diamond drill program is planned for 1988. Holes will be drilled from both surface and underground. In addition to drilling the Rainbow and Kuhn zones, we plan to execute further mapping, sampling and

diamond drilling on the Polaris Ridge and especially the King zones. It is expected that Omni will be in a position to make a production decision sometime in 1988.

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WHEELER, J.O., 1961: Whitehorse Map Area, Yukon Territory. 105D. G.S.C. Memoir 312.

STATEMENT OF QUALIFICATIONS

I, RONALD JAMES ROBINSON OF #414, 80 Sandcastle Drive, Nepean, Ontario, do hereby certify that:

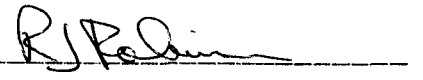
1. I have been employed as a geologist by Omni Resources Inc. since May, 1987.

2. I am a graduate of the University of British Columbia, Vancouver, B.C. with a B.Sc. degree in Geology.

3. I supervised the work described in this report.

4. I have been practising my profession on a full and part time basis in Canada for seven years.

Respectfully submitted,



Ronald James Robinson

February 19, 1988

STATEMENT OF QUALIFICATIONS

I, BRENNAN DAVIS ALLAN LANG of #306-922.5 Alaska Highway Whitehorse, Yukon certify that:

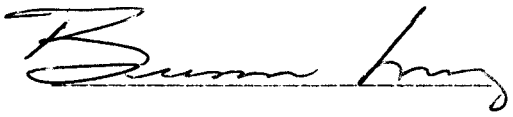
1. I have been employed as a mining Engineer by Omni Resources Inc. since May, 1987.

2. I am a graduate of the University of British Columbia, Vancouver, B.C. with a B.A.Sc. degree in Mining and Mineral Processing Engineering.

3. I supervised the work described in this report.

4. I have been practising my profession on a full and part time basis in Canada for seven years.

Respectfully submitted,



Brennan D.A. Lang
February 21, 1988

TABLE 1: DRILL LOCATION SUMMARY AND DRILL HOLE DATA

Hole Number	Azimuth (deg.)	Dip (deg.)	Collar Coordinates Northing	Easting	Elevation	Length (m)	Advance (m)	Depth (m)	Length to H.W.	Advance to H.W.	Depth to H.W.	Elevation of H.W.	Length to F.W.	Advance to F.W.	Depth to F.W.	Elevation of F.W.	H.W. Grid North	F.W. Grid North
87-D1	7	-67	71177.0	78070.0	1354.0	167.03	65.27	-153.75	149.10	58.26	-137.25	1216.75	155.60	60.80	-143.23	1210.770	1087.8	1088.2
87-D2	335	-76	71177.0	78070.0	1354.0	274.32	66.37	-266.17	249.25	53.05	-212.74	1141.26	268.30	64.91	-260.33	1093.671	1086.6	1088.5
87-D3	318	-76	71177.0	78070.0	1354.0	250.85	60.69	-243.40	209.15	50.60	-202.94	1151.06	224.80	54.39	-218.12	1135.878	1070.4	1070.1
87-R4	333	-65	71085.0	78057.5	1395.3	253.53	107.15	-229.77	262.05	119.20	-255.62	1139.68	310.39	131.18	-281.31	1113.993	1030.1	1031.6
87-R1A	331	-76	71255.8	78181.4	1292.7	269.14	65.12	-261.14	207.26	50.15	-201.10	1091.60	213.36	51.62	-207.02	1085.678	1219.1	1219.2
87-R6	314	-54	71202.7	78121.7	1331.0	132.89	78.11	-107.51	110.37	64.88	-89.29	1241.71	121.80	71.59	-98.54	1232.462	1121.1	1119.9
87-R7	314	-64	71202.7	78121.7	1331.0	163.98	71.89	-147.36	140.94	61.79	-126.67	1204.33	154.84	67.88	-139.17	1191.832	1121.8	1120.5
87-R8	298	-56	71202.7	78121.7	1331.0	156.36	92.86	-132.60	128.93	68.32	-109.34	1221.66	141.12	74.78	-119.68	1211.324	1103.6	1100.5
87-R9	335	-72	71177.0	78070.0	1354.0	195.99	60.57	-186.40	167.61	51.80	-159.41	1194.59	184.95	57.16	-175.90	1178.103	1086.8	1087.7
87-K1	180	-62	71140.0	78001.0	1400.0	342.60	160.85	-302.49	319.00	149.77	-281.66	1118.34	342.60	160.85	-302.49	1097.505	908.2	914.6
87-K2	180	-55	71140.0	78001.0	1400.0	345.34	168.08	-282.88	293.22	168.19	-240.19	1159.81	302.73	173.64	-247.98	1152.020	900.3	903.7
87-U61R	325	-38	71160.3	77984.3	1300.0	58.52	46.11	-36.03	44.00	34.67	-27.09	1272.91	53.03	41.79	-32.65	1267.351	972.2	972.2
87-U62R	325	-66	71160.3	77984.3	1300.0	88.39	35.95	-80.75	67.97	27.65	-62.09	1237.91	82.05	33.37	-74.96	1225.044	972.2	972.2
87-U63R	325	-77	71160.3	77984.3	1300.0	124.36	27.98	-121.17	97.70	21.98	-95.20	1204.80	121.00	27.22	-117.90	1182.101	972.2	972.2
87-U64R	291	-34	71160	77986.5	1300.0	64.0	53.07	-35.79	45.25	37.51	-25.30	1274.70	60.35	50.03	-33.75	1266.253	974.8	967.1
87-U65R	299	0	71086.5	77890.2	1303.5	50.90	50.90	0.00	33.95	33.95	0.00	1303.50	48.00	48.00	0.00	1303.5	862.1	855.7
87-U66R	278	1	71086.5	77891.1	1302.4	49.38	49.37	0.86	36.87	36.86	0.64	1303.04	49.00	48.99	0.86	1303.255	849.5	841.3
87-U67R	265	1	71084.9	77889.0	1303.5	60.65	60.64	1.06	37.40	37.39	0.65	1304.15	45.00	44.99	0.79	1304.285	843.4	836.2
87-U68R	199	3	71082.9	77890.5	1303.7	185.62	185.37	9.71	89.12	89.00	4.66	1308.36	130.45	130.27	6.83	1310.527	?	?
87-U65R	199	3	71082.9	77890.5	1303.7	185.62	185.37	9.71	168.65	168.42	8.83	1312.53	172.94	172.70	9.05	1312.750	?	?
87-U69R	256	-40	71084.9	77888.9	1302.6	69.49	53.23	-44.67	44.59	34.16	-28.66	1273.94	48.74	37.34	-31.33	1271.270	844.1	841.2
87-U610R	260	-67	71084.9	77888.9	1302.4	89.61	35.02	-82.49	62.18	24.30	-57.24	1245.16	75.89	29.65	-69.86	1232.543	853.2	848.7

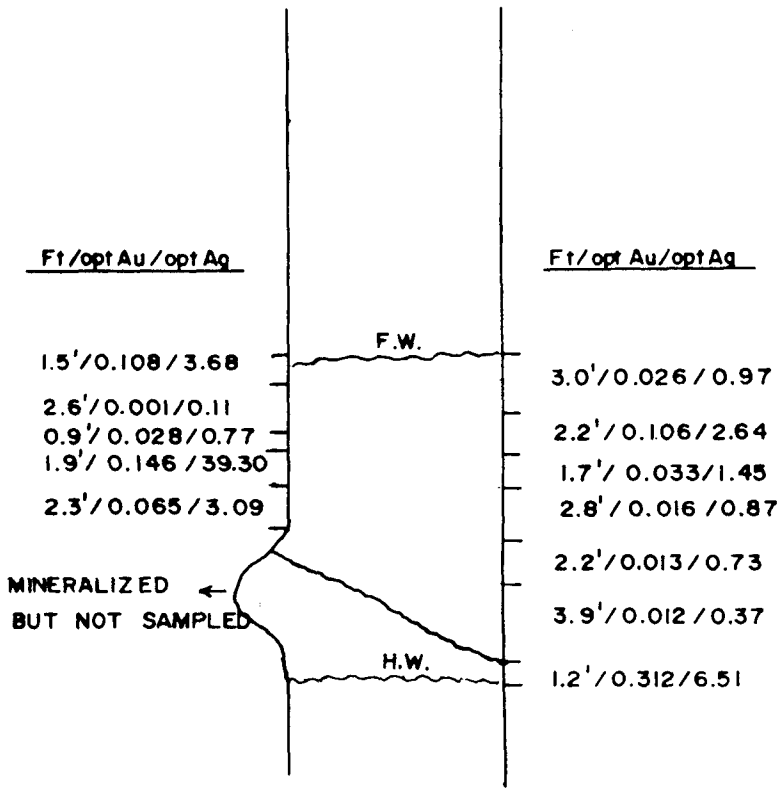
continued....

Hole Number	Azimuth (deg.)	Dip (deg.)	Collar Coordinates Northing	Easting	Elevation	Length (m)	Advance (m)	Depth (m)	Length to H.W.	Advance to H.W.	Depth to H.W.	Elevation of H.W.	Length to F.W.	Advance to F.W.	Depth to F.W.	Elevation of F.W.	H.W. Grid North	F.W. Grid North
87-U611R	319	-37	71087.3	77891.1	1302.4	55.76	44.55	-33.57	39.50	31.55	-23.77	1278.63	53.58	42.79	-32.24	1270.155	875.6	874.6
87-U612R	318	-66	71086.7	77890.6	1302.4	75.59	30.75	-69.05	54.44	22.14	-49.73	1252.67	69.49	28.27	-63.48	1238.918	875.1	873.8
87-U613R	319	30	71086.1	77890.2	1305.5	86.56	74.96	43.28	60.96	52.79	30.48	1335.98	71.63	62.03	35.81	1341.314	871.7	870.5
87-U614R	354	1	71092.0	77897.5	1304.0	71.02	71.01	1.24	52.49	52.48	0.92	1304.92	61.42	61.41	1.07	1305.071	912.1	916.4
87-U615R	10	-32	71092.1	77897.7	1302.6	81.69	69.28	-43.29	60.78	51.54	-32.21	1270.39	75.59	64.10	-40.06	1262.544	912.4	923.1
87-U616R	14	-47	71091.9	77897.7	1302.4	94.18	64.23	-68.88	70.38	48.00	-51.47	1250.93	91.53	62.42	-66.94	1235.460	923.0	933.5
87-U617R	15	-56	71091.8	77897.7	1302.3	124.66	69.71	-103.35	78.73	44.03	-65.27	1237.03	119.33	66.73	-98.93	1203.372	920.2	937.6
87-U618R	311	1	70855.7	77758.9	1306.9	61.57	61.56	1.07	45.17	45.16	0.79	1307.72	50.32	50.31	0.88	1307.808	527.0	524.2
87-U619R	20	3	70856.8	77768.0	1307.0	76.50	76.40	4.00	46.24	46.18	2.42	1309.40	68.92	68.83	3.61	1310.586	582.5	596.0
87-U620R	21.8	-30.8	70856.4	77762.9	1306.1	76.81	65.98	-39.33	49.07	42.15	-25.13	1280.94	58.13	49.93	-29.76	1276.305	580.9	586.1
87-U621R	21	-54	70856.4	77762.9	1306.0	96.62	56.79	-78.17	74.68	43.90	-60.42	1245.58	81.08	47.66	-65.59	1240.405	581.6	584.1
87-U622R	156	35	70954.7	77767.0	1306.9	64.31	52.68	36.89	59.83	49.01	34.32	1341.18	43.25	35.43	24.81	1331.666	593.4	591.8
87-U623R	156	54	70854.7	77767.0	1308.2	61.57	36.19	49.81	46.60	27.39	37.70	1345.90	61.57	36.19	49.81	1358.010	591.6	590.6
87-U624R	299	2	70854.1	77753.3	1307.0	87.78	87.73	3.06	59.59	59.55	2.08	1309.12	73.49	73.45	2.56	1309.604	502.3	491.0
87-U625R	272	0	70853.1	77759.2	1307.1	127.71	127.71	0.00	100.40	100.40	0.00	1307.08	119.73	119.73	0.00	1307.08	454.8	436.2
87-U626R	312	39	70855.4	77759.3	1309.1	86.56	67.27	54.47	63.09	49.03	39.70	1348.84	74.37	57.80	46.80	1355.941	525.0	520.3
87-U627R	289	30	70854.6	77759.0	1308.9	97.54	84.47	48.77	75.90	65.73	37.95	1346.85	81.99	71.01	40.99	1349.894	497.5	493.0
87-U628R	346.5	-34.7	70854.8	77761.4	1305.9	74.07	60.90	-42.17	43.60	36.01	-24.93	1280.92	45.16	40.42	-27.99	1277.864	554.7	555.0
87-U629R	350	37	70857.5	77761.0	1309.0	71.02	56.72	42.74	48.92	39.07	29.44	1338.44	62.48	49.90	37.60	1346.600	557.7	559.2
87-U630R	350	56.5	70855.5	77761.0	1309.5	108.81	60.06	90.73	83.85	46.28	69.92	1379.42	104.24	57.54	86.92	1396.423	556.3	559.9
87-U631R	265.7	0	70852.5	77759.4	1307.1	179.93	179.83	0.00	148.74	148.74	0.00	1307.11	170.69	170.69	0.00	1307.11	403.8	385.2
87-U632R	316	54	70852.5	77759.4	1307.6	106.38	62.53	86.06	83.70	49.29	67.71	1375.31	97.84	57.51	79.15	1386.753	528.8	524.6
87-U633R	303	38	70854.4	77753.3	1307.0	90.83	71.58	55.92	71.02	55.97	43.72	1350.72	79.64	62.76	49.03	1356.030	514.1	510.0
87-U634R	4	0	70856.4	77762.9	1308.2	8.23	8.23	0.00	-	-	-	-	-	-	-	-	-	-
87-U635R	132	3	70955.0	77768.0	1304.8	72.54	72.44	3.80	60.47	60.39	3.16	1307.96	39.84	39.79	2.09	1306.885	618.7	608.5
87-U636R	147	-22	70954.0	77766.9	1304.2	67.66	62.73	-25.35	65.01	60.28	-24.35	1279.81	45.87	42.53	-17.18	1286.982	603.0	598.6
87-U637R	123	-34	70954.8	77767.6	1304.2	99.97	82.89	-55.90	90.49	75.02	-50.60	1253.59	66.26	54.93	-37.05	1267.139	635.1	622.5
87-U638R	122.3	-46.5	71257.9	77999.4	1300.0	83.82	57.70	-60.80	72.82	50.13	-52.82	1247.18	66.54	45.80	-48.27	1251.734	1085.5	1083.6
87-U639R	155	-52	71257.3	77998.3	1300.0	85.04	51.18	-67.92	73.55	44.26	-58.74	1241.29	66.66	40.12	-53.24	1246.788	1057.1	1056.8
87-U640R	156	-35	71257.1	77998.4	1300.4	62.18	50.94	-35.66	47.67	39.05	-27.34	1273.09	42.95	35.18	-24.63	1275.801	1056.0	1058.8
87-U641R	189	45	71256.9	77997.1	1303.6	71.02	50.22	50.22	58.83	41.60	41.60	1345.20	48.73	34.46	34.46	1338.056	1035.6	1043.3
87-U642R	165	55	71257.9	77997.8	1304.1	59.13	33.92	48.44	55.08	31.59	45.12	1349.22	45.72	26.22	37.45	1341.551	1052.3	1056.5

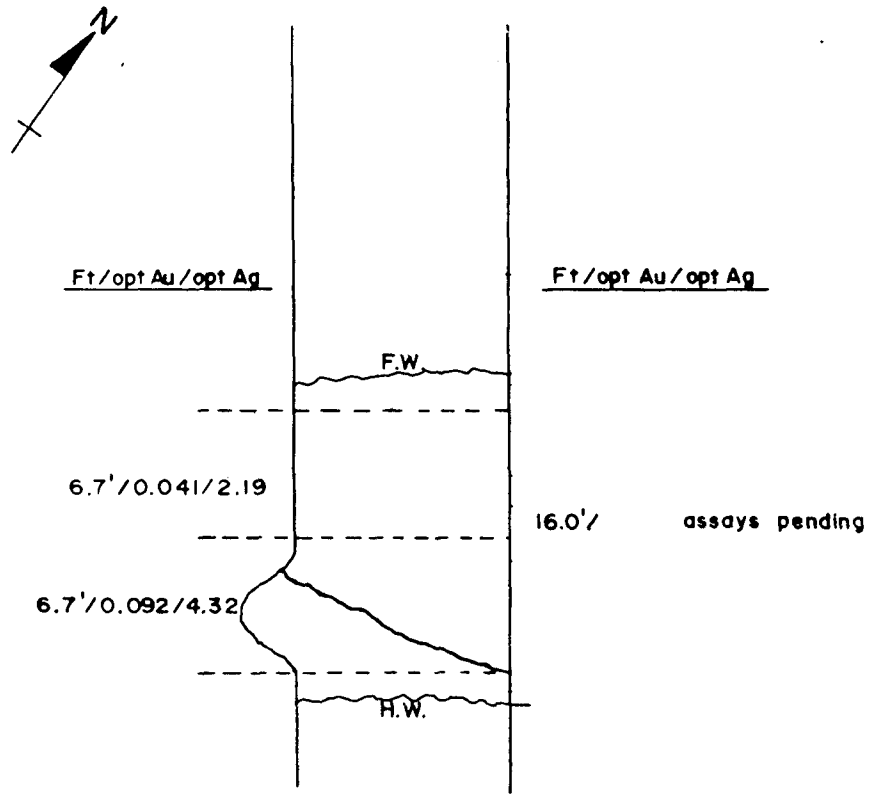
continued....

Hole Number	Azimuth (deg.)	Dip (deg.)	Collar Coordinates Northing	Easting	Elevation	Length (a)	Advance (a)	Depth (a)	Length to H.W.	Advance to H.W.	Depth to H.W.	Elevation of H.W.	Length to F.W.	Advance to F.W.	Depth to F.W.	Elevation of F.W.	H.W. Grid North	F.W. Grid North
87-UG43R	164.5	9	71256.8	77998.4	1301.3	41.45	41.45	0.00	39.37	39.37	0.00	1301.29	29.35	29.35	0.00	1301.291	1055.7	1057.6
87-UG44R	1.2	1.8	71160.4	77998.7	1301.9	63.40	63.37	1.99	49.07	49.05	1.54	1303.41	53.92	53.89	1.69	1303.563	1029.5	1032.6
87-UG45R	6.6	-26.6	71159.8	77988.8	1300.6	63.40	55.66	-30.35	57.00	50.05	-27.29	1273.35	58.52	51.38	-28.01	1272.619	1033.5	1034.5
87-UG46R	8	-54	71159.8	77988.8	1300.6	89.61	52.67	-72.50	71.90	42.26	-58.17	1242.46	79.43	46.69	-64.26	1236.372	1030.5	1033.8
87-UG47R	10	-67.7	71158.9	77989.2	1300.5	129.20	49.03	-119.54	101.68	38.58	-94.07	1206.47	121.31	46.03	-112.24	1188.311	1028.2	1033.3
87-UG48R	275	-51.8	71156.8	77985.7	1300.5	101.50	62.77	-79.76	76.60	47.37	-60.20	1240.25	94.24	58.28	-74.06	1226.392	951.3	959.7
87-UG49R	279.5	-61.5	71156.7	77986.1	1300.4	110.95	52.94	-97.50	83.73	39.95	-73.58	1226.82	102.20	48.77	-89.81	1210.588	968.0	961.7
87-UG50R	156.3	-21.2	71190.7	77899.4	1301.2	51.51	48.02	-18.63	42.82	39.92	-15.48	1285.72	30.02	27.99	-10.86	1290.352	937.6	940.0
87-UG51R	174.9	29.6	71190.8	77878.9	1303.8	43.89	38.16	21.68	39.31	34.18	19.42	1323.17	24.65	21.43	12.18	1315.929	934.2	928.0
87-UG52R	102.7	38.8	71192.0	77900.7	1304.0	49.07	38.24	30.75	46.21	37.06	29.79	1333.83	36.18	28.20	22.67	1326.709	965.9	972.3
87-UG53R	343	-23	71192.5	77952.8	1302.6	51.66	47.55	-20.18	39.78	36.62	-15.54	1287.06	49.25	45.33	-19.24	1283.356	896.8	899.5
87-UG54R	347	-53	71192.5	77952.8	1302.4	67.66	40.72	-54.04	48.34	29.09	-38.61	1263.79	63.64	38.30	-50.82	1251.575	896.5	899.9
87-UG55R	345	45	71192.5	77952.8	1304.1	112.16	79.30	79.31	92.90	65.69	65.69	1369.79	110.34	78.02	78.02	1382.121	908.3	912.5
87-UG56R	265	44	71084.9	77889.0	1304.9	70.56	50.76	49.01	50.87	36.59	35.34	1340.24	65.13	46.85	45.24	1350.142	834.6	843.4
87-UG57R	115	-14.9	954.7	7767.8	1304.5	85.95	83.10	-21.96	79.52	76.68	-20.31	1284.17	53.43	51.66	-13.65	1290.836	645.5	627.0
87-TH1	316.5	0.4	1190.6	7963.8	1302.6	9.45	9.45	0.07		0.00	0.00	1302.55		0.00	0.00	1302.553		
87-TH2	308.2	1.9	1190.1	7963.9	1301.4	10.67	10.66	0.35		0.00	0.00	1301.44		0.00	0.00	1301.435		
87-TH3	345.4	1.4	1194.5	7964.7	1302.4	10.67	10.67	0.26		0.00	0.00	1302.45		0.00	0.00	1302.449		
87-TH4	342.7	0	1194.6	7964.9	1301.5	10.67	10.67	0.00		0.00	0.00	1301.47		0.00	0.00	1301.471		
87-TH5						15.54	15.54	0.00		0.00	0.00	0.00		0.00	0.00	0		
87-TH6						18.29	18.29	0.00		0.00	0.00	0.00		0.00	0.00	0		
87-TH7						18.90	18.90	0.00		0.00	0.00	0.00		0.00	0.00	0		
87-TH8						16.46	16.46	0.00		0.00	0.00	0.00		0.00	0.00	0		
87-TH9						15.54	15.54	0.00		0.00	0.00	0.00		0.00	0.00	0		
87-TH10						18.29	18.29	0.00		0.00	0.00	0.00		0.00	0.00	0		
87-TH11						18.90	18.90	0.00		0.00	0.00	0.00		0.00	0.00	0		
87-TH12						16.46	16.46	0.00		0.00	0.00	0.00		0.00	0.00	0		

CHANNEL SAMPLES



PANEL AND MUCK SAMPLES



CHANNEL SAMPLE AVERAGE

W. WALL - 9.2'/0.067 Au/9.60 Ag

E. WALL - 17.0'/0.051 Au/1.44 Ag

AVG. - 13.1'/0.057 Au/4.31 Ag

DIAMOND DRILL HOLE

85-15 - 11.9'/0.075 Au/9.14 Ag

PANEL SAMPLE AVERAGE

E. WALL - 16.0'/

MUCK SAMPLE AVERAGE

13.4'/0.067 Au/3.26 Ag

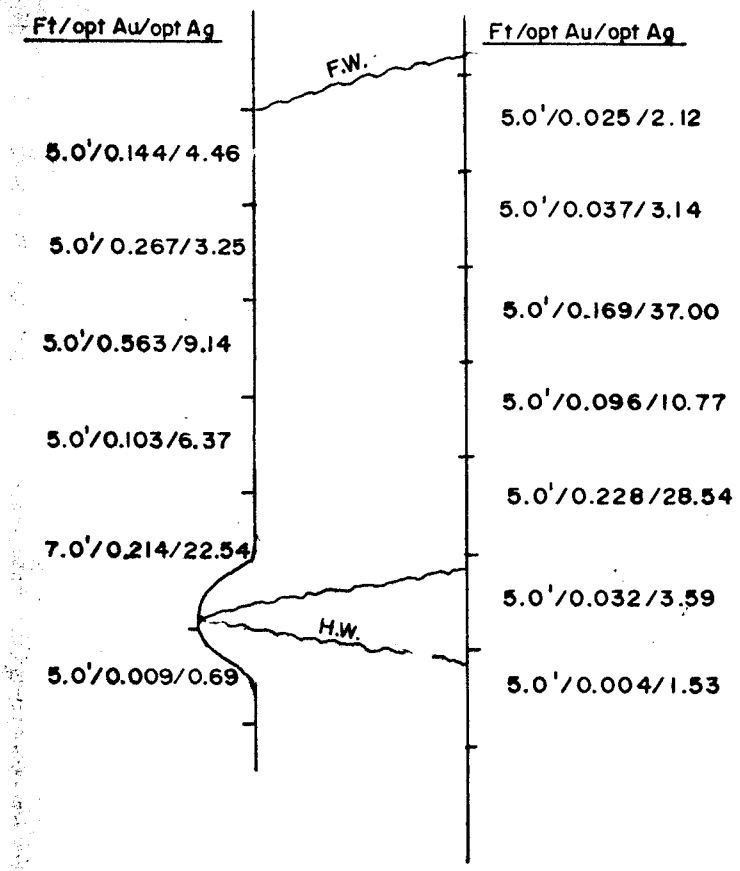
FIGURE 2

OMNI RESOURCES INC.

SKUKUM CREEK PROPERTY
CROSSCUT NO. 1
SAMPLE LOCATIONS & ASSAY RESULTS

JULY 15, 1987 | SCALE 1"=10'

CHANNEL SAMPLES



CHANNEL SAMPLE AVERAGE

W. WALL - 27.0'/0.250 Au / 10.14 Ag

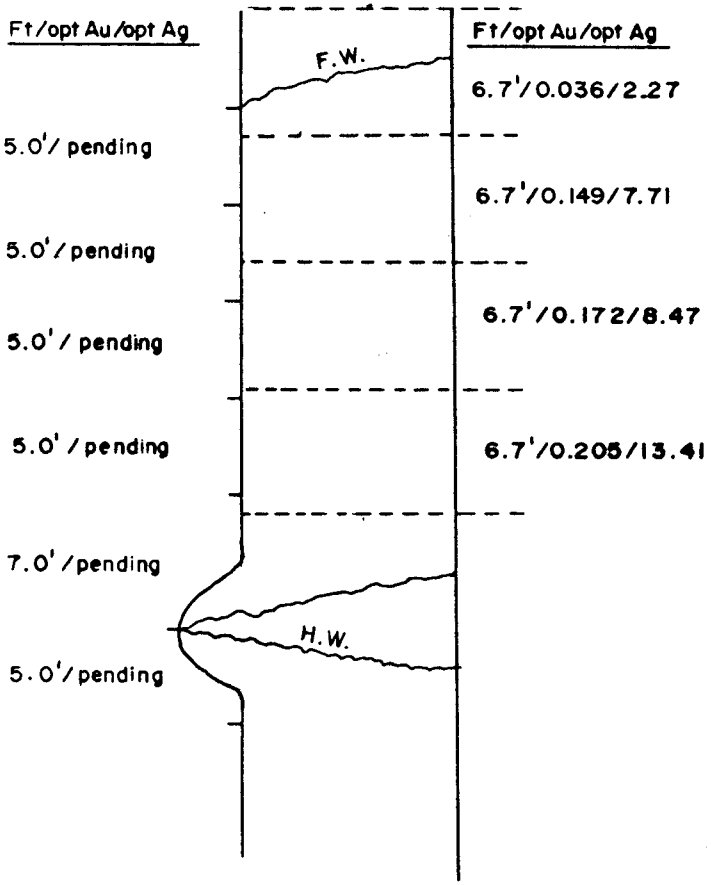
E. WALL - 25.0'/0.122 Au / 16.61 Ag

AVG. - 26.0'/0.189 Au/ 13.25 Ag

DIAMOND DRILL HOLE

86-R1 - 18.5'/0.100 Au / 9.83 Ag

PANEL AND MUCK SAMPLES



PANEL SAMPLE AVERAGE

W. WALL - 27.0'/ pending

MUCK SAMPLES

3 Rounds - 20.1'/0.175 Au/9.86 Ag

1 Round - 6.7'/0.036 Au/2.27 Ag

Figure 3

OMNI RESOURCES INC.

SKUKUM CREEK PROPERTY

CROSSCUT NO. 2

SAMPLE LOCATIONS & ASSAY RESULTS

JULY 15, 1987 | SCALE 1"=10'

4775000E 4760000E 4765000E 4770000E 4775000E 4780000E 4785000E 4790000E 4795000E 4800000E 4805000E 4810000E

6672500N 6672000N 6671500N 6671000N 6670500N 6670000N 6669500N 6669000N

S K U K U M C R E E K

B E R N E Y C R E E K

ERN 1 ERN 2 ERN 3 ERN 4 ERN 5 ERN 6 ERN 7 ERN 8 ERN 9 ERN 10 ERN 11 ERN 13 ERN 14 ERN 15 ERN 16 ERN 17 ERN 18 ERN 19 ERN 20 ERN 21 ERN 22 ERN 23 ERN 24 ERN 25 ERN 30 ERN 31 ERN 32 ERN 33

WH 1 WH 2 WH 3 WH 4 WH 5 WH 6 WH 7 WH 8

OMNI 1 FR. OMNI 2 FR. OMNI 3 FR. OMNI 4 FR. OMNI 5 FR. OMNI 6 FR. OMNI 7 FR. OMNI 8 FR. OMNI 9 FR. OMNI 10 FR. OMNI 11 FR. OMNI 12 FR.

TREE 1 FR. TREE 2 FR. TREE 3 FR. TREE 4 FR. TREE 5 FR.

TEX 20 TEX 21 TEX 32

KIR 32 FR.

CAMP

AREA COVERED BY 1:500 SCALE MAP

2040.6

Note: topography and roads taken from Hugh Hamilton Ltd. survey

LEGEND

LITHOLOGIES

QUATERNARY
- Qs surficial deposits

TERTIARY EOCENE
- Esk SKUKUM GROUP: volcanics

CRETACEOUS
- Kgd granodiorite

JURASSIC
- JKT TANTALUS GROUP: conglomerates, arenites

SYMBOLS

- lithological contact, approximate
- vein (defined - with dip, assumed)
- diamond drill hole, projected to surface
- rotary drill hole, projected to surface
- adit, caved
- trench
- road
- creek
- elevation contours, metres
- helicopter pad
- claim boundary
- airphoto target
- sump
- vein surface projection, assumed, approximate

092F07

100 0 100 200 300 METRES

250 0 250 500 750 1000 1250 FEET

OMNI RESOURCES INC.
SKUKUM CREEK PROPERTY

DRILL HOLE LOCATION MAP

891

OMNI RESOURCES INC.		FEBRUARY, 1988	
NTS 105D/3	DRAWN BY A.M.	SCALE 1:5000	

092507

OMNI RESOURCES INC.
SKUKUM CREEK PROJECT 792

SURFACE PLAN OF RAINBOW ZONE SHOWING DIAMOND DRILL COLLARS WITH DIPS, PORTAL, VERTICAL PROJECTIONS OF INTERSECTIONS, AND INTERSECTION ELEVATIONS.

092507

Date Drawn: SEPT. 3, 1987	Revised:
NTS: 105 D/3	Drawn By: RJR
	Scale: 1:500

METERS 10 0 10 20

LEGEND

- SURVEY STATION- No. & ELEVATION
- DIAMOND DRILL COLLAR- HOLE No. & INCLINATION
- ROAD AND DRILL PAD
- REPLOTTED COLLAR LOCATION - OLD AND NEW

055° REFERENCE LINE

035° REFERENCE LINE

77,825 E

77,875 E

77,925 E

71,300 N

77,975 E

78,025

71,250 N

71,200 N

71,150 N

71,100 N

71,050 N

71,000 N

70,950 N

70,900 N

Note:-Vein shown in true width

REFERENCE LINE

OMNI RESOURCES INC.
SKUKUM CREEK PROPERTY

RAINBOW ZONE
1300 LEVEL

002507

893

JUNE 10, 1987	SCALE 1:500
DRAWN BY B.L	

HOLE	DIP
UG-5	0°
UG-6	0°
UG-7	0°
UG-8	-3°
UG-9	-40°
UG-10	-67°

HOLE	DIP
UG-18	0°
UG-19	0°
UG-20	-34°
UG-21	-54°
UG-22	+34°
UG-23	+54°
UG-24	+2°
UG-25	0°
UG-26	+39°
UG-27	+30°
UG-28	-34.5°
UG-29	+37°
UG-30	-56°
UG-31	0°
UG-32	+54°
UG-33	+38°
UG-34	0°
UG-35	+2°
UG-36	-22°
UG-37	-34°
UG-57	-15°

002507

OMNI RESOURCES INC. 894
SKUKUM CREEK PROPERTY

KUHN ZONE

1307 LEVEL

002507

JULY, 1987 | SCALE 1:500

DRAWN BY: B.L.

SW

8+50N | 9+00N | 9+50N | 10+00N | 10+50N | 11+00N | 11+50N | 12+00N

NE

1450m

1400m

1350m

1300m

1250m

1200m

1150m

1100m

1050m

86-R7
0.012,0.97/0.47m

86-R10
0.130,9.32/0.78m
0.159,0.16/0.47m
0.109,4.49/1.64m

1.212,102.55/0.91m
0.071,8.40/0.17m

85-21
0.57,36.20/2.46m

86-R9
0.124,6.90/2.65m

192
Drill pad and large gossan

APPROXIMATE SURFACE PROFILE

85-14
0.163,20.51/3.82m
0.116,3.47/0.80m

85-4
0.175,11.23/5.09m

Main road

85-18
0.116,13.21/4.77m

87-UG55R

0.083,5.03/0.09m
85-17
0.193,16.58/1.51m
0.029,0.66/2.96m
0.208,36.50/0.64m

0.602,55.13/0.30m
85-5
0.112,6.65/3.41
0.468,15.84/0.19m

0.203,29.27/1.50m
87-UG41R

0.143,5.30/1.66m
87-UG42R

0.229,4.85/0.23m
87-UG13R

0.078,3.54/.0.98m
87-UG52R

85-16
0.212,21.37/0.42m
0.083,8.03/0.76m

85-6
0.005,0.88/2.38m

86-R1
0.051,2.66/0.75m
1.295,5.21/0.26m

0.112,1.786/1.77m
87-UG51R

0.023,1.04/6.15m
0.255,12.49/0.14m

0.023,766/12.91m
87-UG5R
0.054,12.99/2.87m
No. 2 X-Cut

87-UG14R
0.067,1.60/1.61m

85-20
0.074,5.07/0.29m
0.070,5.88/0.90m

0.122,34.17/0.57m
85-15
0.075,9.14/3.62
0.144,7.96/0.96m

87-UG44R
0.125,3.41/1.61m

87-UG43R
0.138,13.05/1.60m

0.178,13.05/0.98m
0.230,57.75/0.16m

87-UG50R
0.157,26.22/4.07m

85-8
0.308,9.50/0.89m

0.052,1.83/0.66m
85-7
0.014,0.52/2.73

87-UG53R
0.217,10.37/3.23m

87-UG11R
0.073,4.68/2.44m

0.046,2.83/0.98m
87-UG4R
0.051,4.87/1.64m

87-UG1R
0.253,11.36/3.41m

87-UG45R

87-UG40R

0.409,4.48/0.56m
0.190,0.54/0.44m
0.227,1.00/1.48m
85-10
0.125,0.83/6.04m
0.160,0.64/3.12m

87-UG15R
0.287,30.96/1.96m
0.091,7.25/10.59m

86-R15
0.297,35.52/0.74m
0.165,16.20/2.24m

87-UG12R

87-UG54R
0.094,5.06/0.90m

0.070,4.34/0.89m
85-9
0.062,3.31/1.29m
0.305,10.15/0.2m

APPROXIMATE BEDROCK PROFILE

85-19
0.105,4.40/0.46m

87-UG38R

87-UG16R
0.067,2.73/2.57m

87-UG39R
0.194,5.53/0.32

87-UG46R
0.115,5.36/3.19

0.159,2.16/1.99m

86-R11
0.100,1.66/1.22m

87-UG48R
0.123,4.58/1.67m
0.207,3.66/2.13m

87-UG17R

87-UG2R
0.096,12.84/1.74m

0.606,10.90/0.24m

87-R6
0.063,4.34/7.47m
0.111,7.47/4.14m

shear, no mineralization

85-11
0.012,0.06/0.42

rhyodacite dyke with possible fault contacts

85-13
intermediate volcanics and conglomerate

86-R8
1.111,20.12/1.48m
0.876,10.72/2.05m

87-UG49R
0.102,7.20/2.45m

0.647,18.43/4.40m
0.310,7.92/12.31m
0.095,2.08/7.91m

87-D1
0.107,5.21/6.04m
0.106,0.93/3.67m
0.455,1.37/2.26m

87-R8
0.189,7.74/2.17m

86-D2

no mineralization cross cutting Rhyodacite Dyke

87-R7

87-UG3R
0.098,5.01/3.01m

87-UG47R
0.232,2002/1.55m

87-R9
0.077,3.81/3.50m

86-R13
0.063,1.26/1.74m

86-R12
1.26,18.55/0.86m

87-D3
0.048,3.24/442m
0.069,4.59/1.87m

87-D2
0.172,12.46/1.92m

87-R4
0.087,8.12/1.87m

0.035,2.04/21.17m

0.221,2.69/0.66m
0.268,16.12/1.06m
0.195,12.22/1.69m
0.180,6.31/0.17m

86-R14

LEGEND

86-R16 — Hole number
Diamond drill hole intersection
0.221,2.69/0.66m — Au(opt),Ag(opt)/True width in meters
Solid triangle denotes footwall contact.

Sample interval; weighted average

Sample interval

Survey station

NOTES:
- Grades not shown are less than the minimum true width of 1.5m and 0.10(opt) Au equivalent cutoff.

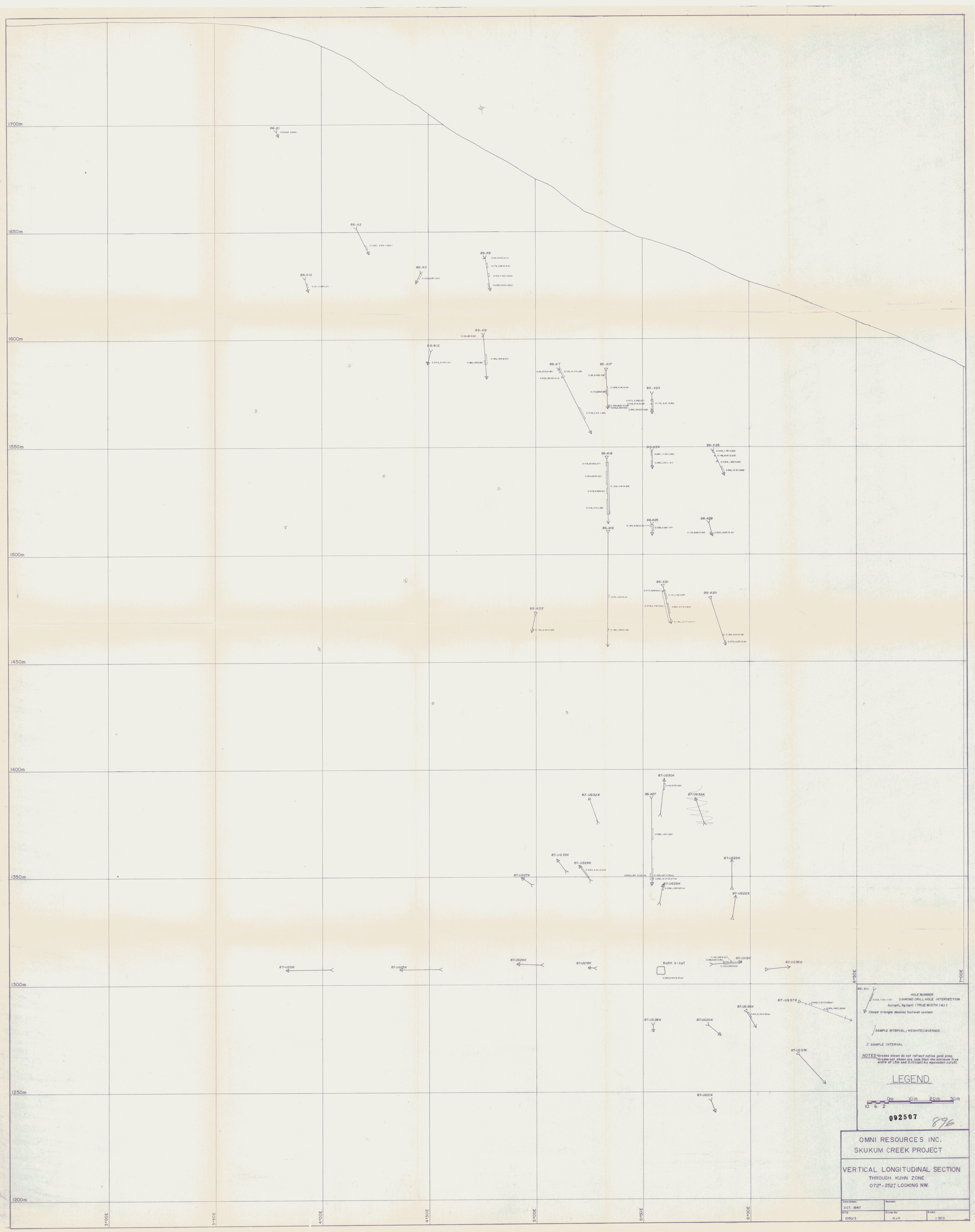
SCALE
10m 8 6 4 2 0 5m 10m 20m 30m

092507 895

OMNI RESOURCES INC.
SKUKUM CREEK PROJECT

VERTICAL LONGITUDINAL SECTION
THROUGH RAINBOW ZONE
055°-235° LOOKING N.W.

DATE: 88/01/17	REVISED:	
N.T.S.: 105-D/3	DRAWN BY: KTR Geological Drafting Services	SCALE: 1:500


1700m
1650m
1600m
1550m
1500m
1450m
1400m
1350m
1300m
1250m
1200m
3+00E
3+50E
4+00E
4+50E
5+00E
5+50E
6+00E
6+50E
7+00E
86-K1
(SHEAR ZONE)
86-K2
0.020, 0.60 (1.9m)
86-K8
0.32,13.01(0.21m)
0.179, 3.99 (2.4m)
0.134, 7.45 (1.43m)
0.235, 0.50 (1.05m)
86-K11
0.023,5.05 (1.43)
86-K10
0.131, 2.89 (1.21)
86-K9
0.133,.65(0.33)
0.124,1.50 (2.07)
0.186,1.570.69)
86-K12
0.044, 0.45 (1.21)
86-K7
0.210,0.71(0.46)
0.170, (4.77)(1.38)
0.632,96.45 (0.11)
86-K17
0.191,5.432.66)
0.099, 4.81(3.16)
0.170,(3.560).865
0.330,(6.33 (0.2
0.023,2.23(0.62)
86-K23
0.473, 3.08(0.20)
0.218,(0.41(0.28)
0.172, 3.21 (5.93)
0.942,34.03(0.69)
0.078, 3.00 (1.83)
86-K26
0.046, 1.78(0.93)
0.146, 6.41(0.26)
0.088, 1.89(0.36)
0.363, (5.9)(1.88)
86-K24
0.661, (1.03 (1.84)
0.060, 1.23 (1.81)
86-K18
0.419,25.61(0.27)
0.184,3.65(0.22)
0.186, 4.81(4.88)
0.476,9.68(0.5)
0.173,1.70(1.48)
86-K25
0.190, 5.52(0.6)
0.092, 2.69 (.97)
86-K28
0.102,.662(0.84)
0.205,.1.26 (0.41)
86-K19
0.110, 1.20(0.11)
86-K21
0.417,4.89(0.5)
0.101,1.06 (0.57)
0.073,0.79(7.00)
0.091, 0.79 (1.82)
0.190, 0.77 (0.77)
86-K22
0.142, 2.90(0.25)
0.192, 1.59(0.08)
86-K20
0.120, 6.04(0.02)
0.073, 0.25(0.12)
87-UG30K
0.142,5.53(1.60)
86-K27
0.362, 1.31(1.20)
87-UG32K
87-UG33K
87-UG26K
0.367, 5.91(5.20)
87-UG27K
0.343,1.84 (0.81m)
0.185,1.67(1.78m)
1.238, 4.17(0.07m)
87-UG29K
0.066, 1.08(1.07m)
87-UG23K
87-UG22K
87-UG24K
87-UG18K
87-UG31K
87-UG25K
Kuhn x-cut
0.087,0.94(2.61m)
0.142,.98(2.67)
0.255,5.50(1.35)
0.11,2.26(3.02)
87-UG19K
87-UG35K
87-UG28K
87-UG20K
87-UG36K
0.621,5.16(4.38m)
87-UG57K
0.242,.11.57(0.80m)
0.164,1.80(1.42m)
87-UG37K
87-UG21K
86-K11
0.023, 5.05 (1.43)
HOLE NUMBER
DIAMOND DRILL HOLE INTERSECTION
Au(opt), Ag(opt) (TRUE WIDTH (m))
Closed triangle denotes footwall contact.
SAMPLE INTERVAL, WEIGHTED AVERAGE
SAMPLE INTERVAL
NOTES: Grades shown do not reflect native gold prep.
Grades not shown are less than the minimum true width of 1.5m and 0.10 (opt) Au equivalent cutoff.
LEGEND
0m 10m 20m 30m
10 6 2
092507
896
OMNI RESOURCES INC.
SKUKUM CREEK PROJECT
VERTICAL LONGITUDINAL SECTION
THROUGH KUHN ZONE
072°-252° LOOKING NW.
Date Drawn:
OCT. 1987
Revised:
NTS:
105D/3
Drawn By:
RJR
Scale:
1:500

APPENDIX 1

ABBREVIATED STATEMENT OF COSTS AND INVOICES

UNDERGROUND MINING COSTS:

(TOTAL):.....$1,009,000.00

(DRIFTING).....940 m @ $957.00/m=$ 899,850.00

SURFACE AND UNDERGROUND DIAMOND DRILLING

(TOTAL):.....$ 579,009.07

(FOOTAGE):.....7,446 m @ $75.46/m=$ 561,873.42

UNDERGROUND MINING COSTS AFTER SEPTEMBER 22, 1987:

NIL

UNDERGROUND DIAMOND DRILLING AFTER SEPTEMBER 22, 1987:

(TOTAL):.....$ 134,543.06

(FOOTAGE):..... 5680 ft @ $ 21.00/ ft $ 119,280.00

007

27 075.95 +
95 324.56 +
104 025.00 +
196 241.48 +
143 099.79 +
170 176.06 +
102 832.92 +

838 774.96

INVOICE

MAIN STREET MINING LTD.
200-100 MAIN ST
WHITEHORSE Y.T.
Y1A 2A8

101204

DATE MAY 1 / 87 19

SOLD TO OMNI RESOURCES INC.

ORDER NUMBER

REPRESENTATIVE

SHIP TO FIELD COST & MATERIAL

TERMS

ADDRESS APRIL - 15 - 30 / 87 VIA

F.O.B.

QUANTITY	DESCRIPTION	PRICE		AMOUNT	
153 MH	MAN HOURS	33	00	5049	00 ✓
91.3 M	DRIFT.	957	00	87,374	00 ✓
14 HRS	SCOOP TRAM	82	50	1,155	00 ✓
70 HR	TRUCKS	5	00	350	00 ✓
4 DAYS	TRUCK (HIAB) RENTAL + MILEAGE + 10%)			857	78
	MATERIALS.				
	EXPLOSIVES (GLACIER REMOVAL)			211	65
	GAS			183	50
	ELECTRICAL (FOR SHOP)			94	65
	CHARGES AT 10%			48	98
	TOTAL			95,324	56 ✓

REDIFORM 7M31

MAIN STREET MINING LTD. 101206
200-100 MAIN ST
WHITEHORSE Y.T Y1A 2A8

DATE 05 · 20 · 87

SOLD TO OMNI RESOURCES INC.

ORDER NUMBER

REPRESENTATIVE

SHIP TO FOOTAGE ADVANCE.

TERMS

ADDRESS MAY 1 – 15 / 87 VIA

F.O.B.

QUANTITY	DESCRIPTION	PRICE	AMOUNT
108·7	METER'S TOTAL	957.00	104,025 90 ✓
71·8	MAIN DRIFT.		
25·5	CROSS "		
10·2	REMUCK		
1·2	SLASH		
		TOTAL	104,025 90 ✓

REGEFORM 7M31

INVOICE

MAIN STREET MINING LTD. 101203
200-100 MAIN ST
WHITEHORSE YT. Y1A 2A8

DATE 04·21·87

SOLD TO OMNI RESOURCES INC.

ORDER NUMBER

REPRESENTATIVE

SHIP TO

TERMS

ADDRESS FIELD COST & MATERIAL. VIA

F.O.B.

QUANTITY	DESCRIPTION	PRICE	AMOUNT
155	MAN HOURS	33.00	5115.00 ✓
80	TRUCK 4x4	5.00	400.00 ✓
5	" 3TON	12.50	62.50 ✓
5	" 5TON	12.50	62.50 ✓
2 DAYS	" HIAB. (RENTAL)	125.00	250.00 ✓
	10%		25.00 ✓
			6915.00
	MATERIAL - PORTAL LUMBER #67		3430.68 ✓
	BUILDING CONSTRUCTION		12730.30 ✓
	MOBILIZATION		5000.00 ✓
	TOTAL		27,075.98

REGEFORM 7M31

MAIN STREET MINING LTD.

101207

200 - 100 MAIN ST
WHITEHORSE YUKON
YIN 3A1

SOLD TO Cima Resources Inc

ORDER NUMBER

REPRESENTATIVE

SHIP TO

TERMS

ADDRESS May 16 - 31 / 1986 VIA

F.O.B.

QUANTITY	DESCRIPTION	PRICE	AMOUNT
166 M	Footage Advance	@ 947 00	178576.20 ✓
1324 M³	Slash	12 00	15888 00 ✓
	Field Cost		
245	Drill Hours	33 00	8085 00 ✓
1.5	Scoop Hours	82 50	123 75 ✓
11	Compressor Hours	33 00	363 00 ✓
9 days	Chipper (Rental)	27 00	243 00 ✓
137 Gal	Fuel Diesel @ 1.025 + 10%		775 03 ✓
	Material		
1 EA	6 Bay Miners Lamp Charger c/w 6 EA Miners Lamps		1767 66 ✓
		TOTAL	196,024 16 ✓

196,241.46

INVOICE

101212

DATE 1 19

SOLD TO Cima Resources Inc

ORDER NUMBER

REPRESENTATIVE

SHIP TO Footage Advance Jan 16 - 31 1987

TERMS

ADDRESS Cima Project VIA

F.O.B.

QUANTITY	DESCRIPTION	PRICE	AMOUNT
158.8 m	Main Drive 117 - Footage 125 Cum Cost Ea Blast	957 00	151971.60 ✓
156.3 m³	Slash Crosscut #1 10.3m	@ 12 00	15 156 00
1 Hour	Compressor	33 00	33 00 ✓
8 gallons	diesel fuel 1.025 + 10%	16 06	16.06 ✓
		Total	170,176.66

7M31

MAIN STREET MINING LTD
200 - 102 MAIN ST
Whitehorse Y.T
Y1A 2A5

101211

DATE June 17 87

ORDER NUMBER

REPRESENTATIVE

TERMS

F.O.B.

SOLD TO Omni Resources Inc.
FOOTAGE ADVANCE / Feild Cost / MATERIALS

SHIP TO Omni Project

ADDRESS June 1 - 15 1987 VIA

QUANTITY	DESCRIPTION		PRICE		AMOUNT	
145.4 mTF.	Line Drive 95.122, X cut #2 50%	C	957	00	139,147.	80 ✓
32	MAN Hours	C	33	00	1056	00 ✓
3	Scoop hours	C	82	50	247	50 ✓
38	Compressor hours	C	33	00	1,254	00 ✓
18	Genset hours	C	16	50	297	00 ✓
20	Truck hours	C	5	00	100	00 ✓
5 days	Chipper Rental 27.00 + 10%		148	50	148.	50 ✓
55	18" J bolts 4.45 ea + 10%		269	23	269	23 ✓
55	1 3/8 expansion shells 2.15 ea + 10%		130	08	130	08 ✓
224	gallons diesel fuel 1.825 + 10%		449	68	449	68 ✓
			Total		1,430	99.79 ✓

FORM 7M31

INVOICE

101215

DATE July 17 1987

ORDER NUMBER

REPRESENTATIVE

TERMS

F.O.B.

SOLD TO Omni Resources Inc.
Feild Cost Drift Advance

SHIP TO Omni Project

ADDRESS July 1 - 15 1987 VIA

QUANTITY	DESCRIPTION		PRICE		AMOUNT	
90.38 m	Line drive	C	957	00	86493.	66 ✓
8.53 m	D.D.S. # 3	C	957	00	8163	21 ✓
59.93 m³	Slash DDS # 3	C	120	00	7191	60 ✓
2.6 m	Linear Belting and Screening	C	160	00	416	00 ✓
			Total		102,264.	47 ✓
6	Man hours		33	00	198	00 ✓
20	Genset hours		16	50	330	00 ✓
20	Gallons Genset Fuel 1.825 + 10%				40	15 ✓
		Total			102,832.	62 ✓

FORM 7M31

INVOICE

MAIN ST. MINING LTD.
200-100 Main St.
Yim 2A8.

101212

DATE 19

ORDER NUMBER

REPRESENTATIVE

TERMS

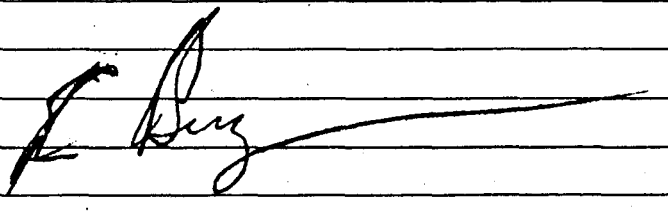
F.O.B.

SOLD TO Omni Resources Inc

SHIP TO Footage Advance: June 16-30 1987.

ADDRESS Omni Project. VIA

QUANTITY	DESCRIPTION	PRICE		AMOUNT	
158.8m.	Main Drive. 117.2 - Remuck. 13.3. Cross Cut #2. 18m	957	00	151,971.	60
151.3 m^3	Slash	120	00	18,156.	00
C. Hour	Compessor	33	00	33	00
8. gallons	diesel fuel 1.825 + 10%	16.	06	16.	06
	Total			170176.	66



REDIFORM 7M31

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

June 15, 1987

Invoice #-2092

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

Drilling Charges May 26 to June 15, 1987: (Wheaton River)

Hole: 87-03/66/NQ				
Moving				
34 man hrs.	@ $30.00 per hr.	=	$ 1,020.00	
Drilling Ops.				
4 man hrs.	@ $30.00 per hr.	= $ 120.00		
2 machine hrs.	@ $20.00 per hr.	= $ 40.00	$ 160.00	
Waterline				
11 man hrs.	@ $30.00 per hr.	=	$ 330.00	
Tractor Hours				
1 machine hrs.	@ $75.00 per hr.	=	$ 75.00	
Casing				
0 - 13 = 13 ft.	@ $22.00 per ft.	=	$ 286.00	
Coring				
13 - 548 = 535 ft.	@ $23.00 per ft.	=	$12,305.00	$14,176.00
Hole: 87-D-2/76/NQ				
Waterline				
12 man hrs.	@ $30.00 per hr.	=	$ 360.00	
Testing				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Casing				
0 - 10 = 10 ft.	@ $22.00 per ft.	=	$ 220.00	
Coring				
10 - 900 = 890 ft.	@ $23.00 per ft.	=	$20,470.00	$21,130.00
Hole: 87-D-3/76/NQ				
Moving				
8 man hrs.	@ $30.00 per hr.	=	$ 240.00	
Tractor Time				
9 machine hrs.	@ $75.00 per hr.	=	$ 675.00	



E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Casing				
0 - 10 = 10 ft.	@ $22.00 per ft.	=	$ 220.00	
Coring				
10 - 823 = 813 ft.	@ $23.00 per ft.	=	$18,699.00	$19,834.00
Hole: 87-K-1/62/NQ				
Moving				
14 man hrs.	@ $30.00 per hr.	=	$ 420.00	
Drilling Anchor				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Waterline				
13 man hrs.	@ $30.00 per hr.	=	$ 390.00	
Casing				
0 - 7 = 7 ft.	@ $22.00 per ft.	=	$ 154.00	
Coring				
7 - 336 = 329 ft.	@ $23.00 per ft.	=	$ 7,567.00	$ 8,611.00
Items Consumed & Chargeable				
2 NQ Rods	@ $134.00 per length	=		$ 268.00
			Total Invoice	$64,019.00



E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

June 15, 1987
Invoice #-2093
Tractors

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

Tractor Charges April 26 to June 15, 1987: (Wheaton River)

Tractor D-6C					
96 machine hrs.	@ $75.00 per hr.	=	$7,200.00		
Tractor D-6C (Omni Employee)					
6 machine hrs.	@ $55.00 per hr.	=	$ 330.00		
Backhoe (Omni)					
9 man hrs.	@ $30.00 per hr.	=	$ 270.00		
Tractor D-7E (400 free hrs. as per contract)					
103½ machine hrs.		=	No Charge		
Moving (Culverts)					
7½ man hrs.	@ $30.00 per hr.	=	$ 225.00		
Standby Time					
5 man hrs.	@ $30.00 per hr.	=	$ 150.00		
Travelling Time					
4 man hrs.	@ $30.00 per hr.	=	$ 120.00	$8,295.00	
Fuel					
1932 l	@ 56¢ per l	=		$1,081.92	$9,376.92
			Total Invoice		$9,376.92

Fuel
light plant--1431 l
Coleton Construction--205 l
Melberg --296 l

D-7E
Balance of free hrs. 296½

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

June 30, 1987
Invoice #-2103
Drill: #-3

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

Drilling Charges June 16 to 30, 1987: (Wheaton River)

Hole: 87-K-1/62/NQ				
Reducing & Pulling Reducing Casing				
29 man hrs.	@ $30.00 per hr.	= $ 870.00		
14½ machine hrs.	@ $20.00 per hr.	= $ 290.00	$ 1,160.00	
Reaming Cave (Bad Hole had to Reduce)				
27 man hrs.	@ $30.00 per hr.	= $ 810.00		
13½ machine hrs.	@ $20.00 per hr.	= $ 270.00	$ 1,080.00	
Testing				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
336 - 1069 = 733 ft.	@ $21.00 per ft.	= $15,393.00		
1069 - 1124 = 55 ft.	@ $19.50 per ft.	= $ 1,072.50	$16,465.50	$18,785.50
Hole: R-4-87/66/NQ				
Moving				
14 man hrs. - 10 hrs. = 4 man hrs.	@ $30.00 per hr.	=	$ 120.00	
Casing				
0 - 13 = 13 ft.	@ $22.00 per ft.	=	$ 286.00	
Coring				
13 - 803 = 790 ft.	@ $21.00 per ft.	=	$16,590.00	$16,996.00
Tractor Hours (Omni Employees)				
21 machine hrs.	@ $55.00 per hr.	=		$ 1,155.00
Tractor Hours				
4 machine hrs.	@ $75.00 per hr.	=		$ 300.00
			Total Invoice	$37,236.50

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

June 15, 1987
Invoice #-2095
Drill: Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

Drilling Charges June 6 to 15, 1987: (Underground-Wheaton River)

Hole: U-6-87-1/38/NQ					
Installing Cable & Generator					
26 man hrs.	@ $30.00 per hr.	=		$ 780.00	
Moving Drill & Setting Up					
47 man hrs.	@ $30.00 per hr.	=		$1,410.00	
Waterline					
3 man hrs.	@ $30.00 per hr.	=		$ 90.00	
Casing					
2 man hrs.	@ $30.00 per hr.	=	$ 60.00		
1 machine hr.	@ $20.00 per hr.	=	$ 20.00	$ 80.00	
Drilling					
0 - 77 = 77 ft.	@ $23.00 per ft.	=		$1,771.00	$4,131.00
			Total Invoice		$4,131.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

June 30, 1987
Invoice #-2104
Drill: Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

Drilling Charges June 16 to 30, 1987: (Underground-Wheaton River)

Hole: UG-87-1/38/NQ				
Coring				
77 - 192 = 115 ft.	@ $21.00 per ft.	=		$ 2,415.00
Hole: UG87-2/66/NQ				
Travelling Time/Contract				
12 man hrs.	@ $30.00 per hr.	=	$ 360.00	
Coring				
0 - 290 = 290 ft.	@ $21.00 per ft.	=	$6,090.00	$ 6,450.00
Hole: UG-87-3/77/NQ				
Reaming Casing in Bedrock				
3 man hrs.	@ $30.00 per hr.	= $ 90.00		
1½ machine hrs.	@ $20.00 per hr.	= $ 30.00	$ 120.00	
Travelling Time per Contract				
12 man hrs.	@ $30.00 per hr.	=	$ 360.00	
Coring				
0 - 408 = 408 ft.	@ $21.00 per ft.	=	$8,568.00	$ 9,048.00
Hole: UG87-4/34/NQ				
Travelling Time per Contract				
6 man hrs.	@ $30.00 per hr.	=	$ 180.00	
Coring				
0 - 210 = 210 ft.	@ $21.00 per ft.	=	$4,410.00	$ 4,590.00
Hole: UG87/5/0/NQ				
Standby (no setup) Miners				
8 man hrs.	@ $30.00 per hr.	= $ 240.00		
4 machine hrs.	@ $20.00 per hr.	= $ 80.00	$ 320.00	

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Moving				
24 man hrs. - 10 hrs. = 14 man hrs.	@ $30.00 per hr.	=	$ 420.00	
Travelling Time per Contract				
12 man hrs.	@ $30.00 per hr.	=	$ 360.00	
Coring				
0 - 167 = 167 ft.	@ $21.00 per ft.	=	$3,507.00	$ 4,607.00
Hole: UG-87-6/0/NQ				
Travelling Time per Contract				
6 man hrs.	@ $30.00 per hr.	=	$ 180.00	
Coring				
0 - 162 = 162 ft.	@ $21.00 per ft.	=	$3,402.00	$ 3,582.00
Hole: UG-87-7/0/NQ				
Travelling Time per Contract				
6 man hrs.	@ $30.00 per hr.	=	$ 180.00	
Coring				
0 - 149 = 149 ft.	@ $21.00 per ft.	=	$3,129.00	$ 3,309.00
			Total Invoice	$34,001.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

July 15, 1987
Invoice #-2125 Credit
Drill: #-3

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

To Credit Invoice #-2119 dated July 15, 1987: (Wheaton River)

Foreman Time				
Tractor D-6C				
4 machine hrs.	@ $75.00 per hr.	=	$ 300.00	
Picking Up Catskinner				
2 man hrs.	@ $30.00 per hr.	=	$ 60.00	$ 360.00
(the above to be charged to Island)				
Hole: 87-R-5/76/NQ				
Moving				
Split Cost		=	$ 165.00	
Reaming Casing (over 50 ft.)				
Split Cost		=	$ 560.00	
Standby for Decision				
No charge to Omni		=	$ 540.00	
Casing				
Split Cost		=	$ 594.00	$1,859.00
		Total Credit Invoice		($2,219.00)

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

July 15, 1987
Invoice #-2119
Drill #-3

IN ACCOUNT WITH:
Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges July 1 to July 15, 1987 (Wheaton River)

Hole: R4-87/-66/NQ				
Testing				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
803-1068 = 265 ft.	@ $21.00 per ft.	= $	$5,565.00	$ 5,645.00
Hole 87 -K2/-55/NQ				
Moving				
20 man hrs.- 10 man hrs. = 10 man hrs.	@ $30.00 per hr.	= $	$ 300.00	
Drilling Anchor Rod				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Reaming casing in Bedrock				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Grease Rods due to Vibration				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Casing				
0-15= 15 ft.	@ $22.00 per ft.	= $	$ 330.00	
Coring				
15-1133 = 1118 ft.	@ $21.00 per ft.	= $	$23,478.00	$24,348.00
Hole 87R-5/-76/NQ				
Moving				
21 man hrs. - 10 man hrs. = 11 man hrs.	@ $30.00 per hr.	= $	$ 330.00	
Reaming Casing (over 50 ft.)				
28 man hrs.	@ $30.00 per hr.	= $ 840.00	$ 1,120.00	
14 man hrs.	@ $20.00 per hr.	= $ 280.00		

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Standby for decision on hole & waiting on set-up				
18 man hrs.	@ $30.00 per hr.	= $	$ 540.00	
Casing				
0-54 = 54ft.	@ $22.00 per ft.	= $	$ 1,188.00	$ 3,178.00
Hole 87R5A/-76				
Reaming Casing				
10 man hrs.	@ $30.00 per hr.	= $ 300.00		
5 machine hrs.	@ $20.00 per hr.	= $ 100.00	$ 400.00	
Reaming Cave				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Casing				
0-71=71 ft.	@ $22.00 per ft.	= $	$ 1,562.00	
Coring				
71-206 = 135 ft.	@ $21.00 per ft.	= $	$ 2,835.00	$ 4,877.00
Tractor D-6C				
3½ hrs.(machine)	@ $75.00 per hr.	= $	$	$ 262.50
Items Consumed & Chargeable				
Used for Anchors				
Hole 03/D-Z/D3/K1/R4/KZ				
R-5/R-SA				
8 NQ Rods	@ $140.00 per rod	= $	$	$ 1,120.00
Foreman Time				
Tractor D 6c				
4 Machine hrs.	@ $ 75.00 per hr.	= $	$ 300.00	
Picking up Catskinner				
2 man hrs.	@ $ 30.00 per hr.	= $	$ 60.00	$ 360.00
		TOTAL INVOICE		$39,790.50

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

July, 15 1987
Invoice # -2118
Drill: Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges July 1 to 15, 1987: (Underground- Wheaton River)

Hole 87-7/0/NQ				
Coring				
149-199 = 50 ft.	@ $21.00 per ft.	= $		$ 1,050.00
Hole 87-8/0/NQ				
Reaming Cave				
4 man hrs.	@ $30.00 Per hr.	= $ 120.00		
2 machine hrs.	@ $20.00 Per hr.	= $ 40.00	$ 160.00	
Conditioning Hole				
4 man hrs.	@ $30.00 per hr.	= $ 120.00		
2 machine hrs.	@ $20.00 per hr.	= $ 40.00	$ 160.00	
Coring				
0-609 = 609 ft.	@ $21.00 per ft.	= $	$12,789.00	$ 13,109.00
HOLE 87 -9/-45/NQ				
Coring				
0-228= 228 ft.	@ $21.00 per ft.	= $	$	$ 4,788.00
Hole 87-10/-68/NQ				
Coring				
0-294 = 294 ft.	@ $21.00 per ft.	= $	$	$ 6,174.00
Hole 87 - 11/-40/NQ				
Coring				
0-183 = 183 ft.	@ $21.00 per ft.	= $	$	$ 3,843.00
Hole 87 - 12/ -66/NQ				
Coring				
0-248 = 248 ft.	@ $21.00 per ft.	= $	$	$ 5,208.00
Hole 87 -13/+30/ NQ				
Standby waiting to have Hole Spotted				
2 man hrs.	@ $30.00 per hr.	= $ 60.00	$	
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	



E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Coring				
0-284 = 284 ft.	@ $21.00 per ft.	= $	$ 5,964.00	$ 6,044.00
Hole 87-14/0/NQ				
Standby waiting to have hole Spotted				
4 man hrs.	@ $30.00 per hr.	= $ 120.00		
2 machine hrs.	@ $20.00 per hr.	= $ 40.00	$ 160.00	
Coring				
0-233 = 233 ft.	@ $21.00 per ft.	= $	$ 4,893.00	$ 5,053.00
Hole 87-15/-32/NQ				
Coring				
0-88 = 88 ft.	@ $21.00 per ft.	= $	$	$ 1,848.00
Sold to Mine				
5 Gal. Hydr. Oil				$ 40.00
	Total Invoice			$47,157.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

June 30, 1987
Invoice #-2112 Credit
Drill: Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

To Credit Invoice #-2104 Dated June 30, 1987:

Travelling Time			
54 man hrs.	@ $30.00 per hr.	=	($1,620.00)
	Total Credit Invoice		($1,620.00)

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

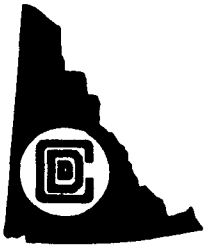
July 30, 1987
Invoice #2133
Drill: *-Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B. C.,
V6C 2T5

Drilling Charges July 16 to 31, 1987: (Underground-Wheaton River)

Hole:87-15/30/NQ				
Standby (Waiting for Smoke to Clear)				
1 man hrs.	@ $30.00 per hr.	= $ 30.00		
.5 machine hrs.	@ $20.00 per hr.	= $ 10.00	$ 40.00	
Coring				
88 - 268 = 180 ft.	@ $21.00 per ft.	=	$3,780.00	$ 3,820.00
Hole: 87-16/54/NQ				
Coring				
0 - 309 = 309 ft.	@ $21.00 per ft.	=		$ 6,489.00
Hole: 87-17/67/NQ				
Coring				
0 - 408 = 408 ft.	@ $21.00 per ft.	=		$ 8,568.00
Hole: 87-18/0/NQ				
Moving				
49 man hrs. - 10 hrs. =				
39 man hrs.	@ $30.00 per hr.	=	$1,170.00	
Coring				
0 - 197 = 197 ft.	@ $21.00 per ft.	=	$4,137.00	$ 5,307.00
Hole: 87-19/0/NQ				
Coring				
0 - 251 = 251 ft.	@ $21.00 per ft.	=		$ 5,271.00
Hole: 87-20/32/NQ				
Coring				
0 - 252 = 252 ft.	@ $21.00 per ft.	=		$ 5,292.00
Hole: 87-21/54/NQ				
Coring				
0 - 317 = 317 ft.	@ $21.00 per ft.	=		$ 6,657.00



E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Hole: 87-22/34/NQ				
Moving				
14 man hrs. - 10 hrs. =				
4 man hrs.	@ $30.00 per hr.	=	$ 120.00	
Coring				
0 - 211 = 211 ft.	@ $21.00 per ft.	=	$4,431.00	$ 4,551.00
Hole # 87-23/34/NQ				
Coring				
0 - 202 = 202 ft.	@ $21.00 per ft.	=		$ 4,242.00
Hole: 87-24/0/NQ				
Coring				
0 - 143 = 143 ft.	@ $21.00 per ft.	=		$ 3,003.00
			Total Invoice	$53,200.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

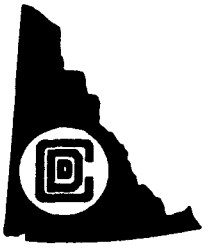
July 31, 1987
Invoice #2134
Drill: #-3

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B. C.,
V6C 2T5

Drilling Charges July 16 to 31, 1987: (Wheaton River)

Hole:R-5/76/NQ				
Coring				
206 - 557 = 351 ft.	@ $21.00 per ft.	=	$7,371.00	
557 - 883 = 326 ft.	@ $19.50 per ft.	=	$6,357.00	$13,728.00
Hole: R-6/54/NQ				
Moving				
22 man hrs. - 10 hrs	=			
12 man hrs.	@ $30.00 per hr.	=	$ 360.00	
Drilling Anchor Rod				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Mud Time)Lost Circulation)				
3 man hrs.	@ $30.00 per hr.	= $ 90.00		
1.5 machine hrs.	@ $20.00 per hr.	= $ 30.00	$ 120.00	
Standby Waiting for Geolgist				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Casing				
0 - 21 = 21 ft.	@ $22.00 per ft.	=	$ 462.00	
Coring				
21 - 436 = 415 ft.	@ $21.00 per ft.	=	$8,715.00	$ 9,817.00
Hole: R-7/64/NQ				
Reaming Cave (fault zone)				
4 man hrs.	@ $30.00 per hr.	= $ 120.00		
2 machine hrs.	@ $20.00 per hr.	= $ 40.00	$ 160.0	
Casing				
0 - 10 = 10 ft.	@ $22.00 per ft.	=	$ 220.00	
Coring				
10 - 538 - 528 ft.	@ $21.00 per ft.	=	$11,088.00	$11,468.00



E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Hole: R-8/58/NQ				
Reaming Cavee				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Waterline				
4 man hrs.	@ $30.00 per hr.	= $ 120.00→		
Standby (No Tractor due to Company Decision)				
49 man hrs.	@ $30.00 per hr.	= $1,470.00		
24.5 machine hrs.	@ $20.00 per hr.	= $ 490.00	$1,960.00	
Casing				
0 - 11 = 11 ft.	@ $22.00 per ft	=	$ 242.00	
Coring				
11 - 513 = 502 ft.	@ $21.00 per ft.	=	$10,542.00	$12,944.00

Items Consumed & Chargeable				
Used for Anchor				
1 NQ rod	@ $140.00 each	=		$ 140.00
			Total Invoice	$48,097.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

August 31, 1987
Invoice #-2150
Drill: #Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.,
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges August 1 to 15, 1987: (Underground-Wheaton River)

Hole: 87-24/0/NQ				
Coring				
143 - 288 = 145 ft.	@ $21.00 per ft.	=		$ 3,045.00
Hole: 87-25/0/NQ				
Coring				
0 - 419 = 419 ft.	@ $21.00 per ft.	=		$ 8,799.00
Hole: 87-26/39/NQ				
Conditioning Hole				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 284 = 284 ft.	@ $21.00 per ft.	=	$5,964.00	$ 6,044.00
Hole: 87-27/30/NQ				
Coring				
0 - 320 = 320 ft.	@ $21.00 per ft.	=		$ 6,720.00
Hole: 87-28/35/NQ				
Reaming Casing				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 242 = 242 ft.	@ $21.00 per ft.	=	$5,082.00	$ 5,162.00
Hole: 87-29/36/NQ				
Coring				
0 - 233 = 233 ft.	@ $21.00 per ft.	=		$ 4,893.00
Hole: 87-30/56/NQ				
Coring				
0 - 172 = 172 ft.	@ $21.00 per ft.	=		$ 3,612.00
			Total Invoice	$38,275.00



E CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

August 15, 1987
Invoice #-2151
Drill: #-3

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

Drilling Charges August 1 to 4, 1987: (Wheaton River)

Hole: R-9/72/NQ				
Demobilization				
4 man hrs.	@ $30.00 per hr.	=	$ 120.00	
Drilling Anchors				
3 man hrs.	@ $30.00 per hr.	= $ 90.00		
1.5 machine hrs.	@ $20.00 per hr.	= $ 30.00	$ 120.00	
Waterline (over Spec)				
3 man hrs.	@ $30.00 per hr.	=	$ 90.00	
Standby Geologist (not available)				
4 man hrs.	@ $30.00 per hr.	=	$ 120.00	
Tractor Hrs.				
4 machine hrs.	@ $75.00 per hr.	=	$ 300.00	
Casing				
0 - 10 = 10 ft.	@ $22.00 per ft.	=	$ 220.00	
Coring				
10 - 643 = 633 ft.	@ $21.00 per ft.	=	$13,293.00	$14,263.00
Items Consumed & Chargeable				
1 - 10 ft. NQ rod	@ $140.00 each	= $ 140.00		
1 - 5 ft. NQ rod	@ $86.80 each	= $ 86.80		$ 226.80
			Total Invoice	$14,489.80

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

August 31, 1987
Invoice #-2189
Drill: Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges August 16 to 28, 1987: (Skukum)

Hole:87-30/56/NQ				
Mixing Heavy Mud in Ore Zone				
2 man hrs.	@ $30.00 per hr.	= $ 60.00 ✓		
1 machine hr.	@ $20.00 per hr.	= $ 20.00 ✓	$ 80.00 ✓	
Coring				
172 - 357 = 185 ft.	@ $21.00 per ft.	=	$ 3,885.00 ✓	$ 3,965.00 ✓
Hole:87-31/0/NQ				
Demobing Drill				
8 man hrs.	@ $30.00 per hr.	=	$ 240.00 ✓	
Grouting Hole				
4 man hrs.	@ $30.00 per hr.	= $ 120.00 ✓		
2 machine hr.	@ $20.00 per hr.	= $ 40.00 ✓	$ 160.00 ✓	
Waterline				
16 man hrs.	@ $30.00 per hr.	=	$ 480.00 ✓	
Mixing Heavy Mud in Ore Zone				
6 man hrs.	@ $30.00 per hr.	= $ 180.00 ✓		
3 machine hrs.	@ $20.00 per hr.	= $ 60.00 ✓	$ 240.00 ✓	
Heavy Water in Hole				
18 man hrs.	@ $30.00 per hr.	= $ 540.00 ✓		
9 machine hrs.	@ $20.00 per hr.	= $ 180.00 ✓	$ 720.00 ✓	
Standby for Company Decision				
5 man hrs.	@ $30.00 per hr.	= $ 150.00 ✓		
2.5 machine hrs.	@ $20.00 per hr.	= $ 50.00 ✓	$ 200.00 ✓	
Coring				
0 - 585 = 585 ft.	@ $21.00 per ft.	=	$12,285.00 ✓	$14,325.00 ✓
Items Consumed & Chargeable				
1-5 ft. NQ rod	@ $86.80 each	=		$ 86.80 ✓
			Total Invoice	$18,376.80 ✓

Grout plug and adapters
charges to follow.

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

September 15, 1987
Invoice #-2213
Tractor

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B. C.
V6C 2T5

To Charge for the following Tractor Work :

Tractor D-7
5machine hrs. @ $130.00 per hr. = $ 650.00

Total Invoice $ 650.00

This was charged to Island and should of been to Omni..

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

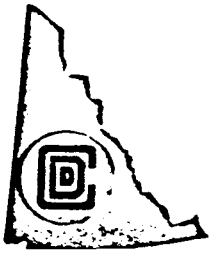
September 15, 1987
Invoice #-2201
Drill: Scoopdrill

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges September 3 to 15, 1987: (Skukum)

Hole: 87-32/54/NQ				
Moving & Setting Up Drill				
12 man hrs.	@ $30.00 per hr.	=	$ 360.00	
Travelling Time (re: Mob.)				
4 man hrs.	@ $30.00 per hr	=	$ 120.00	
Coring				
0 - 349 = 349 ft.	@ $21.00 per ft.	=	$7,329.00	$ 7,809.00
Hole: 34-87/0/NQ				
Moving				
11 man hrs.	@ $30.00 per hr.	=	$ 330.00	
Repairing Vent Tube				
4 man hrs.	@ $30.00 per hr.	=	$ 120.00	
Coring				
0 - 27 = 27 ft.	@ $21.00 per ft.	=	$ 567.00	$ 1,017.00
Hole: 87-33/38/NQ				
Moving				
26 man hrs.	@ $30.00 per hr.	=	$ 780.00	
Reaming Rods Out of Hole				
4 man hrs.	@ $30.00 per hr.	= $ 120.00		
2 machine hrs.	@ $20.00 per hr.	= $ 40.00	$ 160.00	
Coring				
0 - 298 = 298 ft.	@ $21.00 per ft.	=	$6,258.00	$ 7,198.00
Items Consumed & Chargeable				
Hole: 87-31				
1 Grout Plug	@ $117.25 each	= $ 117.25		
1 Adapter	@ $162.00 each	= $ 162.00		$ 279.25
Fuel re: Lorne (geologist)				
500 gal. diesel	@ $3.00 per gal.	= $1,500.00		
60 gal. gas	@ $3.50 per gal.	= $ 210.00		$ 1,710.00



E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Canamet Sales (underground supplies)
Invoice #-024553 = $ 182.65
+ 15% = $ 27.39 $ 210.04

Trans North Air (missed on earlier invoices)
April 26/87 Invoice #69759 = $ 463.20

Total Invoice $18,686.49

E. GARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

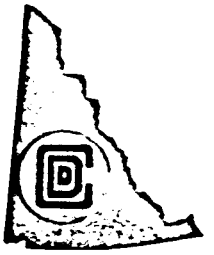
September 30, 1987
Invoice #-2222
Drill: Scoopdrill

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges September 16 to 30, 1987: (Skukum)

Hole:87-34/0/NQ				
Moving				
24 man hrs.	@ $30.00 per hr.	=	$ 720.00	
Drilling Anchor				
4man hrs.	@ $30.00 per hr.	= $120.00		
2 machine hrs.	@ $20.00 per hr.	= $ 40.00	$ 160.00	
Coring				
0 - 238 = 238 ft.	@ $21.00 per ft.	=	$4,998.00	$ 5,878.00
Hole:87-36/-22/NQ				
Moving				
13 man hrs.	@ $30.00 per hr.	=	$ 390.00	
Anchor				
3 man hrs.	@ $30.00 per hr.	= $ 90.00		
1.5 machine hrs.	@ $20.00 per hr.	= $ 30.00	$ 120.00	
Condtioning Hole				
2 man hrs	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 222 = 222 ft.	@ $21.00 per ft.	=	$4,662.00	$ 5,252.00
Hole:87-37/-34/NQ				
Moving				
21 man hrs.	@ $30.00 per hr.	=	$ 630.00	
Drilling Anchor				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 328 = 328 ft.	@ $21.00 per ft.	=	$ 6,888.00	$ 7,598.00
Hole:87-38/-46/NQ				
Moving				
8 man hrs.	@ $30.00 per hr.	=	$ 240.00	



E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Condtioning Hole (ore zone)				
2 man hrs	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 275 = 275 ft.	@ $21.00 per ft.	=	$ 5,775.00	$ 6,095.00
Hole: 87-39/54/NQ				
Conditioning Hole (ore zone)				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 118 = 118 ft.	@ $21.00 per ft.	=	$ 2,478.00	$ 2,558.00
		Total Invoice		$ 27,381.00

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

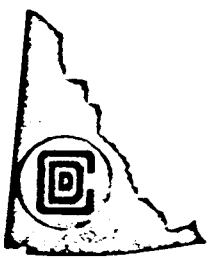
October 15, 1987
Invoice #-2236
Drill: Scoopdrill

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges October 1 to 15, 1987: (Skukum)

Hole: 87-39/54/NQ				
Conditioning Hole (ore zone)				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hr.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Standby (no ventilation)				
9 man hrs.	@ $30.00 per hr.	= $ 270.00		
4.5 machine hrs.	@ $20.00 per hr.	= $ 90.00	$ 360.00	
Coring				
118 - 274 = 156 ft.	@ $21.00 per ft.	=	$ 3,276.00	$ 3,716.00
Hole: 87-40/38/NQ				
Standby (no ventilation)				
5 man hrs.	@ $30.00 per hr.	= $ 150.00		
2.5 machine hrs.	@ $20.00 per hr.	= $ 50.00	$ 200.00	
Coring				
0 - 204 = 204ft.	@ $21.00 per ft.	=	$ 4,284.00	$ 4,484.00
Hole: 87-41/45/NQ				
Conditioning Hole (ore zone)				
4 man hrs.	@ $30.00 per hr.	= $ 120.00		
2 machine hrs.	@ $20.00 per hr.	= $ 40.00	$ 160.00	
Coring				
0 - 233 = 233ft.	@ $21.00 per ft.	=	$ 4,893.00	$ 5,053.00
Hole: 87-42/55/NQ				
Standby (no ventilation)				
11 man hrs	@ $30.00 per hr.	= $ 330.00		
5.5 machine hr.	@ $20.00 per hr.	= $ 110.00	$ 440.00	
Coring				
0 - 194 = 194 ft.	@ $21.00 per ft.	=	$ 4,074.00	$ 4,514.00
Hole: 87-43/0/NQ				
Water (lack of)				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 136 = 136 ft.	@ $21.00 per ft.	=	$ 2,856.00	$ 2,936.00



E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Hole: 87-44/0/NQ				
Moving				
19 man hrs.	@ $30.00 per hr.	=	$ 570.00	
Drilling Operations				
7 man hrs.	@ $30.00 per hr.	= $ 210.00		
3.5 machine hrs.	@ $20.00 per hr.	= $ 70.00	$ 280.00	
Standby (no Water)				
7 man hrs.	@ $30.00 per hr.	= $ 210.00		
3.5 machine hrs.	@ $20.00 per hr.	= $ 70.00	$ 280.00	
Coring				
0 - 208 = 208 ft.	@ $21.00 per ft.	=	$ 4,368.00	$ 5,498.00
Hole: 87-45/32/NQ				
Standby (no water)				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Standby Ventilation (none)				
6 man hrs.	@ $30.00 per hr.	= $ 180.00		
3 machine hrs.	@ $20.00 per hr.	= $ 60.00	$ 240.00	
Repairs Standby Caron Mechanic on Vent				
3 man hrs.	@ $30.00 per hr.	=	$ 90.00	
Coring				
0 - 208 = 208 ft.	@ $21.00 per ft.	=	$ 4,368.00	$ 4,778.00
Hole: 87-46/52/NQ				
Waiting for Water				
8 man hrs.	@ $30.00 per hr.	= $ 240.00		
4 machine hrs.	@ $20.00 per hr.	= $ 80.00	$ 320.00	
Coring				
0 - 294 = 294 ft.	@ $21.00 per ft.	=	$ 6,174.00	$ 6,494.00
Hole: 87-47/66/NQ				
Conditioning Hole (ore zone)				
2 man hrs.	@ $30.00 per hr.	= $ 60.00		
1 machine hrs.	@ $20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 424 = 424 ft,.	@ $21.00 per ft.	=	$ 8,904.00	$ 8,984.00
Hole: 87-48/54/NQ				
Coring				
0 - 1 = 1 ft.	@ $21.00 per ft.	=		$ 21.00
Mud				
13.5 pails DD-2000	@ $125.00 each	=		$ 1,687.50

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse. Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Fuel			
500 gals Diesel	@ $3.00 per gal.	=	$ 1,500.00
Propane Sent to Job			
Aug. 31	6 refills		
Sept. 2	10 "		
30	14 "		
Oct. 16	4 "		
	34 refills @ $48.00 each	=	$ 1,632.00
		Total Invoice	$51,297.50

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

12045 (1)

October 30, 1987
Invoice #-2249
Drill: Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges October 16 to 30/Days 1987: (Skukum)

Hole: 87-48/54/NQ				
Waterline				
2 man hrs.	@$30.00 per hr.	=	$ 60.00	
Mud (ore zone)				
2 man hrs.	@$30.00 per hr.	= $ 60.00		
1 machine hrs.	@$20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
1 - 332 = 331 ft.	@$21.00 per ft.	=	$ 6,951.00	$ 7,091.00
Hole: 87-49/64/NQ				
Mud (ore zone)				
2 man hrs.	@$30.00 per hr.	= $ 60.00		
1 machine hrs.	@$20.00 per hr.	= $ 20.00	$ 80.00	
Coring				
0 - 364 = 364 ft.	@$21.00 per ft.	=	$ 7,644.00	$ 7,724.00
Hole: 87-50/0/NQ				
Coring				
0 - 31 = 31 ft.	@$21.00 per ft.	=		$ 651.00
Hole: 87-51/15/NQ				
Moving				
6 man hrs	@$30.00 per hr.	=	$ 180.00	
Coring				
0 - 35 = 35 ft.	@$21.00 per ft.	=	$ 735.00	$ 915.00
Hole: 87-52/NQ				
Coring				
0 - 35 = 35 ft.	@$21.00 per ft.	=		$ 735.00
Hole: 87-53/NQ				
Coring				
0 - 35 = 35 ft.	@$21.00 per ft.	=		$ 735.00

ARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Hole: 87-50R/21/NQ				
Moving				
20 man hrs.	@ $30.00 per hr.	=	$ 600.00	
Waterline				
4 man hrs.	@ $30.00 per hr.	=	$ 120.00	
Standby (vent tube & water)				
3 man hrs.	@ $30.00 per hr.	= $ 90.00		
1.5 machine hrs.	@ $20.00 per hr.	= $ 30.00	$ 120.00	
Coring				
0 - 169 = 169 ft.	@ $21.00 per ft.	=	$ 3,549.00	$ 4,389.00
Hole: 87-51R/30/NQ				
Standby for Water				
1 man hrs.	@ $30.00 per hr.	= $ 30.00		
.5 machine hrs.	@ $20.00 per hr.	= $ 10.00	$ 40.00	
Coring				
0 - 144 = 144 ft.	@ $21.00 per ft.	=	$ 3,024.00	$ 3,064.00
Hole: 87-52R/37/NQ				
Moving				
8 man hrs.	@ $30.00 per hr.	=	$ 240.00	
Coring				
0 - 161 = 161 ft.	@ $21.00 per ft.	=	$ 3,381.00	$ 3,621.00
Hole: #-1/0/NQ				
Moving				
13 man hrs.	@ $30.00 per hr.	=	$ 390.00	
Waterline				
2 man hrs.	@ $30.00 per hr.	=	$ 60.00	
Coring				
0 - 51 = 51 ft.	@ $21.00 per ft.	=	$ 1,071.00	$ 1,521.00
Hole: #-2/0/NQ				
Moving				
18 man hrs.	@ $30.00 per hr.	=	$ 540.00	
Coring				
0 - 60 = 60 ft.	@ $21.00 per ft.	=	$ 1,260.00	$ 1,800.00
Hole: #-3/0/NQ				
Standby for Vent Tubing				
4 man hrs.	@ $30.00 per hr.	= $ 120.00		
2 machine hrs.	@ $20.00 per hr.	= $ 40.00	$ 160.00	
Coring				
0 - 62 = 62 ft.	@ $21.00 per ft.	=	$ 1,302.00	$ 1,462.00



ARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Hole: #-4/0/NQ				
Standby for Water				
1 man hrs.	@$30.00 per hr.	= $ 30.00		
.5 machine hrs.	@$20.00 per hr.	= $ 10.00	$ 40.00	
Coring				
0 - 54 = 54 ft.	@$21.00 per ft.	=	$1,134.00	$ 1,174.00
Hole: 87-53R/23/NQ				
Moving				
12 man hrs.	@$30.00 per hr.	=	$ 360.00	
Standby (water)				
5 man hrs.	@$30.00 per hr.	= $ 150.00		
2.5 machine hrs.	@$20.00 per hr.	= $ 50.00	$ 200.00	
Coring				
0 - 170 = 170 ft.	@$21.00 per ft.	=	$3,570.00	$ 4,130.00
Hole: 87-54R/59/NQ				
Moving				
* 5 man hrs.	@$30.00 per hr.	=	$ 150.00	
Reaming Casing in Bedrock				
1 man hrs.	@$30.00 per hr.	= $ 30.00		
.5 machine hrs.	@$20.00 per hr.	= $ 10.00	$ 40.00	
Standby for Water				
5 man hrs.	@$30.00 per hr.	= $ 150.00		
2.5 machine hrs.	@$20.00 per hr.	= $ 50.00	$ 200.00	
Coring				
0 - 222 = 222 ft.	@$21.00 per ft.	=	$4,662.00	$ 5,052.00
Hole: 87-55R/45/NQ				
Standby for Water				
1 man hrs.	@$30.00 per hr	= $ 30.00		
.5 machine hrs.	@$20.00 per hr.	= $ 10.00	$ 40.00	
Coring				
0 - 124 = 124 ft.	@$21.00 per ft.	=	$2,604.00	$ 2,644.00
		Total Invoice		$46,708.00

Charges for Propane to follow on next invoice. - DATE TO CHANGE

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

November 15, 1987
Invoice #-2265
Drill: Superdrill

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 575 Howe Street,
Vancouver, B.C.
V6C 2T5

Drilling Charges October 30 to November 13, 1987: (Skukum)

Hole: 87-53R/45/NQ				
Standby for Water				
15 man hrs.	@$30.00 per hr.	= $ 450.00		
7.5 machine hrs.	@$20.00 per hr.	= $ 150.00	$ 600.00	
Coring				
124 - 368 = 244 ft.	@$21.00 per ft.	=	$ 5,124.00	$ 5,724.00
Hole: 56R/29/NQ				
Moving				
12 man hrs.	@$30.00 per hr.	=	$ 360.00	
Standby Slow Water				
4 man hrs.	@$30.00 per hr.	= $ 120.00		
2 machine hrs.	@$20.00 per hr.	= $ 40.00	$ 160.00	
Coring				
0 - 231 = 231 ft.	@$21.00 per ft.	=	$ 4,851.00	$ 5,371.00
Hole: 57K/14/NQ				
Standby Slow Water				
8 man hrs.	@$30.00 per hr.	= $ 240.00		
4 machine hrs.	@$20.00 per hr.	= $ 80.00	$ 320.00	
Standby Vent Tubing & Fan Down				
14 man hrs.	@$30.00 per hr.	= $ 420.00		
7 machine hrs.	@$20.00 per hr.	= $ 140.00	$ 560.00	
Coring				
0 - 282 = 282 ft.	@$21.00 per ft.	=	$ 5,922.00	$6,802.00
Four Flat Holes				
Coring				
0 - 66 = 66 ft.	@$21.00 per ft.	= $1,386.00		
0 - 58 = 58 ft.	@$21.00 per ft.	= $1,218.00		
0 - 28 = 28 ft.	@$21.00 per ft.	= $ 588.00		
0 - 28 = 28 ft.	@$21.00 per ft.	= $ 588.00		$ 3,780.00
Moving Out of Adit to Demob				
46 man hrs.	@$30.00 per hr..	=		$ 1,380.00

CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

Tractor Hours			
6 machine hrs.	@ $75.00 per hr.	=	$ 450.00
Truck Hours			
6.5 trucks hrs.	@ $75.00 per hr.	=	$ 487.50
Items Consumed & Chargeable			
350 gals Diesel	@ $3.00 per gal.	= $ 1,050.00	
2 - 45 gals. drums	@ $85.00 each	= $ 170.00	$ 1,220.00
Core Splitters			
2	@ $780.00 each	=	$ 1,560.00
		Total Invoice	$26,774.50

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road Whitehorse, Yukon Y1A 3H3 Phone (403) 668-2424 Telex 036-8-337

November 30, 1987
Invoice #-2272

IN ACCOUNT WITH:

Omni Resources Inc.
706 - 595 Howe Street,
Vancouver, B.C.
V6C 2T5

To Charge Rental for Light Plant (Skukum)

November 13 to 30/87				
18 days	@ $66.67 per day.	=	$1,200.06	
December 1 to 31, 87				
1 month	@ $2000.00 per mo.	=	$2,000.00	$3,200.06

Total Invoice $3,200.06

APPENDIX 2

CLAIM STATUS

CLAIM NAME/ NUMBER	HOLDER
WH 1 - 8	OMNI RES.
ERN 1 - 27, 30 - 33	OMNI RES.
KIR 1 - 30, 31 - 33 FR	OMNI RES.
KIM 1 - 52	OMNI RES.
OMNI 1 - 12 FR	OMNI RES.
TEX 1 - 22, TREE 1 - 5 FR	OMNI RES.

APPENDIX 3

CONTRACTORS & EMPLOYEES

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hasting Street
Vancouver, B.C.
V6A 1R6

BACON, DONALDSON AND ASSOCIATES LTD.
2036 Columbia Street
Vancouver, B.C.
V5Y 3E1

ERIC BERGVINSON (Geological Assistant)
1235 Chartwell Place
W. Vancouver, B.C.
V7S 2S2

BIG FOOT CONSTRUCTION
RR 2 - Fite 5, comp. 46
Whitehorse, Yukon
Y1A 5A5

BONDAR-CLEGG & CO. LTD.
5420 Canotek Road
Ottawa, Ontario
K1J 8X5

E. CARON DIAMOND DRILLING
7 Roundel Road
Whitehorse, Yukon
Y1A 3H3

CANADIAN AIRLINES INTERNATIONAL
ONE GRANT MCCONACHIE WAY
Vancouver International Airport, B.C.
V7B 1V1

COLETON CONSTRUCTION
15 Juniper Drive
Whitehorse, Yukon

SHELLEY CHVALA (Bull Cook)
#5 - 7227 7th Avenue
Whitehorse, Yukon
Y1A 1R7

RUSS DAVIS (Engineer)
32742 Nicola Place
Abbotsford, B.C.
V2S 6A9

TERENCE ELLIOTT (Geologist)
#3 - 1406 Fir Street
Potter Creek, Yukon
Y1A 4C6

GRAHAM ENNIS (Laborer)
#5 - 7227 7th Avenue
Whitehorse, Yukon
Y1A 1R7

FRONTIER HELICOPTERS LTD.
P.O. Box 220
Abbotsford, B.C.
V2S 4N9

GEOLOGICAL DRAFTING SERVICES
36 Redwood Street
Whitehorse, Yukon

ROBIN HAMILTON (Bull Cook)
Box 4242
Whitehorse, Yukon
Y1A 3T3

SANDY HUGHES (Bull Cook)
#5 - 7227 7th Avenue
Whitehorse, Yukon
Y1A 1R7

NICOLE HULSTEIN (Drafts-person)
#29 - 100 Lewes Blv.
Whitehorse, Yukon
Y1A 3W1

BRENNAN D.A. LANG (Project Engineer)
#306 - 922.5 Alaska Highway
Whitehorse, Yukon
Y1A 3Y9

MAIN STREET MINING
200 - 100 Main Street
Whitehorse, Yukon
Y1A 2A8

A.D. MCCUTCHEON, P.ENG.
933 Marchant Road
Brentwood Bay, B.C.
V0S 1A0

ALLAN MONTGOMERY (Geologist)
Suit 103 - 6622 Willingdon Avenue
Burnaby, B.C.
V5H 2V8

NORECOL ENVIRONMENTAL CONSULTANTS LTD.
#600 - 1281 W. Georgia Street
Vancouver, B.C.
V6E 3J7

NORTHERN CADWORKS
#203 - 4133 4TH Avenue
Whitehorse, Yukon
Y1A 1H8

OROCON INC.
1458 Main Street
North Vancouver, B.C.
V7J 1L8

BRIAN RICHARDS (Engineer)
2355 Bellevue Avenue
West Vancouver, B.C.
V7V 1C9

J.B. RICHARDSON (Geological Assistant)
4883 Cedar Crecent
Delta, B.C.
V4M 1J9

R.J. ROBINSON (Project Geologist)
#414 - 80 Sandcastle Drive
Nepean, Ontario
V2H 9E7

LORNE ROWAN (Geologist)
32595 Dahlstrom Avenue
Clearbrook, B.C.
V2T 4E4

ARI SEPPANEN (Laborer)
#5 - 7227 7th Avenue
Whitehorse, Yukon
Y1A 1R7

PAT SLANEY (Environmental Consultant)
8150 Wiltshire Blv.
Delta, B.C.
V4C 6T4

F.M. SMITH, CONSULTING INC.
6580 Mayflower Drive
Richmond, B.C.
V7C 2X6

STEFFEN, ROBERTSON AND KIRSTEN CONSULTING ENGINEERS
Suit 801, The Burrard Building
1030 West Georgia Street
Vancouver, B.C.
V6E 2Y3

VANCE THORNSBERRY (Project manager)
W. 5701 Shawnee
Spokane, Wa. 99208
U.S.A.

JERRY TURNER (Laborer)
RR 1 - Suit 20 , Comp 69
Whitehorse, Yukon
Y1A 4Z6

STAN UKKULA (Laborer)
N/A
Whitehorse, Yukon

MARCO VANWERMESKERKIN (Geologist)
5443 Wildwood Crescent
Delta, B.C.
V4M 3S8

DEBORAH WEATHERBY (Bull Cook)
#3 - 880 Homer Street
Vancouver, B.C.

PHYLLIS WEATHERBY (Head Cook)
#3 - 880 Homer Street
Vancouver, B.C.

APPENDIX 4

REPORT BY F. MARSHALL SMITH CONSULTING INC.

F. Marshall Smith Consulting Inc.
218-744 West Hastings Street, Vancouver, British Columbia, Canada, V6C 1A5
Phone: (604) 684-2361

January 12, 1988

Mr. E. Bergvinson, President
Omni Resources Inc.
706-595 Howe Street
Vancouver, B C
V6C 2T5

Dear Mr. Bergvinson:

RE: Updated reserve estimate and budget for report of September 3, 1986, and February 24, 1987, Skukum Creek property, Yukon.

This letter should be considered as a qualification of the work performed, and the related reports.by your staff during the 1987 work year. As you are aware, I have visited the property and consulted with your staff during 1987, and concurred with all modifications of my original plan and budget.

As requested, I reviewed the work and the drafts of the final reports, and submit the following recommendations based on the results of this last season. The attached budget was discussed with your staff, and agreed by all parties to be adequate to fund the completion of the projected 1988 work plan.

Since the last report the following changes have taken place outside of the work on the Rainbow and Kuhn zones:

1. The acquisition from Noranda Mines of 34 claims.

2. The staking of 133 additional claims.

3. The construction of a permanent camp.

4. The completion of the applicable environmental work and permit applications necessary for a major development or mining operation.

5. The completion of the upgrading to 'two wheel drive' road access to the property.

6. The assembling of sufficient permanent staff to carry out the development of the property.

The main effort this year was directed to the development of a reserve on the Kuhn and Rainbow Zones.

This effort was recommended by both the undersigned and Mr. Archie McCutcheon, P.Eng., acting as consulting Mining Engineer to the company. Specifically, the recommendations were to enter the mountain that hosts the Rainbow and Kuhn zones, on the footwall of the Rainbow vein, and by drifting and raising, test the relation between the grade in drill holes and the 'run-of-mine' grade from samples. The second, and equally critical task, was to attempt to expand the known reserves, as of February 24 last, by formulating a preliminary feasibility study for a production decision.

In summary, work on the Rainbow and Kuhn zones consisted of 2850 linear feet of underground work and 23,000 feet of surface and underground drilling.

The attached "Reserve Estimates" for both the Kuhn and the Rainbow define the success of the second task of the 1987 project. The first task has been started with the crosscuts in the Rainbow, but this effort must be considered critical in the next phase of work as recommended below.

The following is a summary of the data on the property:

The Skukum property of Omni Resources Inc., consists of 296 mining claims located in the Wheaton River district, approximately 55 kilometres south of Whitehorse, Yukon Territory. The district has recently become the focus of intense exploration activity as a result of the discovery of the epithermal gold-silver mineralization, near Mt. Skukum, by AGIP Canada in 1981. Subsequent exploration has resulted in the delineation of 183,000 tons of ore grading 0.73 ounces per ton gold and 0.61 ounces per ton silver in one of several potential zones of mineralization.

The predominant rock outcrops on the property owned by Omni, consist of granodiorite of Cretaceous age. This unit is composed of several phases with varying hornblende and biotite content with variations brought in contact by the Eocene age faulting. Dykes of andesite and rhyolite fill the faulting, as does slightly younger epithermal to mesothermal-type vein filling, with related wallrock alteration around the veins.

The faults are filled with several periods of quartz and sulphides, with varying quartz colours and silver/gold ratios. The first filling contains no economically significant mineralization. The second phase has considerable sulphides, and high silver to gold ratios, at the near surface changing downward into lower ratios. The third filling consists of coloured and banded quartz with no significant intercepts of gold and/or silver values as yet. There appears to be a fourth filling of quartz/calcite starting to appear at the bottom of the drill information.

Gold to silver ratios within each of the two zones show an increase with depth, and that the Kuhn zone has an overall higher gold to silver ratio than the Rainbow zone (see Figures 1 and 2 following). This probably means that the Rainbow zone will have a Kuhn type zone at depth.

The soil geochemistry and prospecting have identified a large number of gold-bearing veins throughout the property. The gold geochemical anomalies tend to cluster in areas or patches and may reflect a zone of several vein/faults as yet untested by drilling.

There are a large number of 'epithermal low pH' zones on the property that are in areas as yet untested by drilling and geochemistry. Each of these has the potential of capping a vein carrying significant gold and/or silver values, and most of these peripheral targets will have to be evaluated after the upgrading of the drill-proven Kuhn and Rainbow zones into the expected proven reserve, and the detail evaluation of the close in targets.

Based on current estimates (see Page 1, 2 following) the Rainbow zone has 447,138 drill proven tons grading (weighted) 0.196 ounces gold and 10.65 ounces silver per ton. There are additional drill indicated tons based on the interpretation of geology, core recovery and the continuity of the shoot, which will be described once the raises have been completed.

The current drill-proven reserve on the Kuhn zone (see Page 3 and 4 following) is 373,536 tons grading (weighted) 0.261 ounces gold and 4.95 ounces silver per ton. There is an additional reserve of drill indicated mineralization of 131,139 tons grading the same as above.

Within the above reserve estimate (see Page 5 following) are a series of blocks where the 'gold equivalent' exceeds 0.50 ounces per ton (based on $630 for gold and $9.00 for silver in Canadian dollars). This higher grade portion consists of 183,000 tons at 0.575 ounces gold per ton and 16.5 ounces silver per ton. These blocks could easily be mined before removing the lower grade portions.

The total reserve, including drill indicated blocks, consists of 951,814 tons grading on average 0.230 ounces gold and 8.41 ounces silver per ton. This gives a 'gold equivalent' grade of 0.35 ounces per ton gold.

In both the Kuhn and Rainbow, the mineralization is open to depth on the rake, with sufficient drilling to determine the grade/tonnage over most of the intervals tested. There are a few remaining gaps in the drill-proven section between the selected 'proven' reserve blocks.

The next stage in the development of a reserve of gold and silver on the Omni Resources Inc., Skukum Creek property, is to continue the current drift into the veins along strike. This work should determine the mining method best suited for the underground conditions. The work will involve the collection of bulk samples from representative portions of the vein, and the evaluation of the accuracy of drill grades versus actual bulk sampling grades, to verify the drill indicated mineralization.

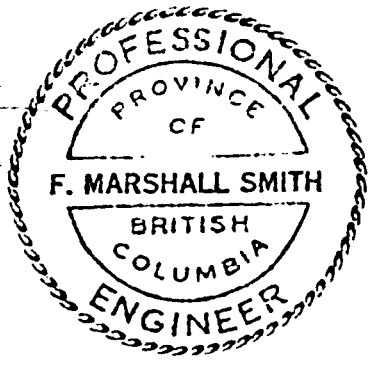
Raises should be constructed into the Kuhn and/or Rainbow zone to test both the lower grade intersections and the higher grade zones indicated by drilling. Until the relation between drill hole grade and 'run-of-mine' grade is determined, the current reserve estimate is drill proven reserves, but should only be called probable 'ore'.

The programme to deepen and extend the current reserves on the Kuhn and Rainbow must continue, as the size of the plant to treat the potential ore is dependent on the level of drill proven reserves. The spacing of the drill intersections should be expanded to about 150 feet apart, as the current spacing does not improve the variability of the reserve calculations.

A budget of $2,512,400 (see attached detail) is recommended to continue the exploration to completion of a feasibility study on the property.

The attached budget will carry out the programmes described in this report. The location of the drifts and raises proposed by the staff must be sited by a Mining Engineer, but the costing will be approximate for each of the two larger portions of the budget.

F. Marshall Smith, P.Eng.
January 12, 1988.

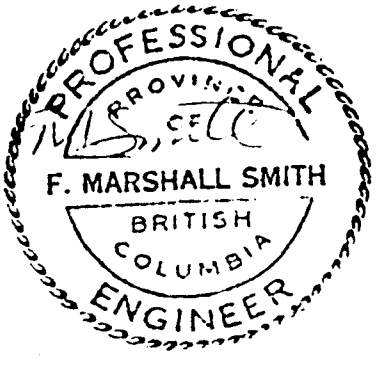


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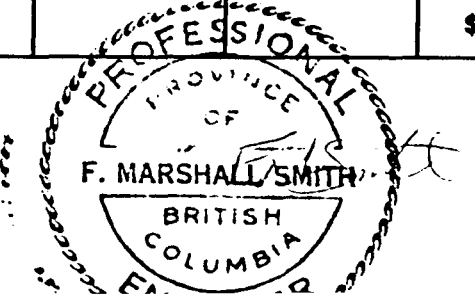
Local Exploration and Pre-development Budget

Item	Exploration	Pre-development	Totals
Mining			
Phase A			
Drifting @ $320 per foot		$130,000	
Mobilization & Field Costs		$40,000	
Bulk Sampling		$40,000	**$210,000**
Phase B			
Raising; Rainbow @ $185/ft		$31,000	
Raising: Kuhn @ $185/ft		$29,000	
Slash and Sumps		$14,000	
Drill Stations		$12,000	
Bulk Sampling		$30,000	
Sublevel Drift @ $320/ft		$64,000	
Demobilize & Field Costs		$80,000	**$470,000**
Drilling			
Underground @ $35/ft for 5000 feet	$100,000	$75,000	
Surface @ $30/ft for 8000 feet	$240,000		
Drill Pads	$20,000		
Helicopter Support	$26,000		**$931,000**
Sampling and Assays			
Core	$16,000	$10,000	
Underground		$7,000	
Freight	$7,000	$7,000	**$978,000**
Metallurgy			
Preliminary		$30,000	
Final		$38,000	**$1,046,000**
Feasibility			
Preliminary		$40,000	
Final		$180,000	**$1,266,000**

Continued Page 2



Continued from Page 1 Item	Exploration	Pre-development	Totals
Total carried over from Page 1			$1,266,000
Geotechnical		$35,000	
Environmental		$15,000	
Legal Surveys		$10,000	
Camp Support	$12,000	$50,000	
Supplies	$5,000	$13,000	
Field Office	$2,000	$4,000	
Travel and Transportation	$8,000	$9,000	
Equipment Rentals		$10,000	
Communications - Safety		$25,000	
Vehicles	$6,000	$20,000	
Staff Salaries	$16,000	$80,000	
Consultants	$6,000	$33,000	
Project Overhead	$30,000	$85,000	$1,740,000
Contingencies at 10%	$49,400	$124,600	$1,914,000
Local Exploration Programme			
Drilling			
Surface Drilling 10000 ft @ $30/ft	$300,000		
Drill Pads & Roads	$30,000		
Hellicopter Support 2 months	$35,000		
Geochemistry	$12,000		
Geophysics	$15,000		
Sampling and Assaying			
Core	$28,000		
Geochemical	$14,000		
Freight and Supplies	$4,000		
Camp Support @ $40/day	$19,000		
Suplies	$10,000		
Travel and Transport	$6,000		
Communications - Safety	$2,000		
Vehicles	$6,000		
Staff Salaries	$23,000		
Consultants	$15,000		
Project Overhead	$25,000		$2,458,000
Contingencies at 10%	$54,400		$2,512,400
Total Exploration	$1,141,800		
Total Pre-development		$1,370,600	
Total Budget			$2,512,400



Reserve Estimate Rainbow Zone F. M. Smith, P.Eng. 6/Jan/1988				Area = 100 foot radius Imperial Measurements			
Zone	Area	Width	Gold	Silver	Tons	Gold ounces	Silver ounces
1 X-CUT	14746.56	4.99	0.086	8.99	7022	602.32	62963.61
2 X-CUT#	16038.23	20.51	0.210	15.46	31321	6577.36	484218.69
85-04	6565.98	16.90	0.175	11.23	10566	1849.02	118654.06
85-05	12459.23	11.52	0.111	6.62	13665	1516.76	90459.02
85-08	11947.94	5.02	0.184	5.86	5712	1050.99	33471.70
85-10	7104.18	10.20	0.160	3.11	6904	1104.56	21469.92
85-14	10414.08	15.09	0.151	17.10	14968	2260.22	255959.17
85-15	15015.65	11.19	0.112	9.41	15999	1791.89	150551.12
85-16	26371.58	4.99	0.081	7.43	12558	1014.52	93060.26
85-18	17895.00	14.27	0.116	13.21	24323	2821.47	321306.49
85-19@	5059.04	6.99	0.207	3.66	3367	696.97	12323.22
85-21	21985.29	7.94	0.507	36.20	16624	8428.52	601799.44
86-R08	7776.92	6.79	0.876	17.63	5030	4406.34	88680.12
86-R09	7857.65	7.91	0.124	6.90	5917	733.71	40827.69
86-R10	10871.55	5.58	0.108	4.53	5775	623.68	26159.79
86-R12	8503.49	4.99	0.690	10.19	4049	2786.67	41153.87
86-R15	12593.77	24.80	0.165	16.21	29749	4908.60	482232.47
86-R16	13697.08	5.54	0.195	12.22	7233	1410.41	88385.59
87-D1	10871.55	4.99	0.160	1.01	5177	826.13	5214.97
87-D2	16872.43	6.30	0.172	12.47	10122	1741.02	126223.73
87-D3	20478.34	8.14	0.061	4.59	15869	967.99	72837.46
87-R06	10952.28	13.58	0.125	7.47	14168	1770.97	105833.01
87-R08	6835.08	7.12	0.179	7.74	4634	829.57	35870.73
87-R09	5973.97	11.48	0.078	3.80	6533	509.59	24826.21
87-UG01R	7776.92	8.99	0.214	13.70	6658	1424.85	91216.78
87-UG02R	16468.78	4.99	0.111	14.63	7842	868.21	114431.38
87-UG03R	6512.17	9.88	0.098	5.01	6125	600.22	30684.95
87-UG04R	6808.17	5.48	0.064	5.11	3553	227.36	18153.64
87-UG07R	23653.69	8.01	0.213	6.96	18034	3841.17	125514.45

Continued on page 2

Zone	Area	Width	Gold	Silver	Tons	Gold ounces	Silver ounces
87-UG11R	13535.62	4.82	0.077	5.78	6446	478.72	35935.11
87-UG12R	23599.87	6.00	0.132	2.92	13494	1781.27	39403.91
87-UG15R	15822.95	9.78	0.207	22.95	14733	3049.79	338128.72
87-UG17R	11086.83	14.40	0.735	18.40	15208	11177.76	279824.25
87-UG42R	8288.21	5.12	0.143	5.30	4040	577.72	21411.99
87-UG43R	20160.80	5.25	0.138	13.05	10079	1390.92	131532.79
87-UG44R	12593.77	4.99	0.132	3.59	5997	789.53	21472.85
87-UG46R	6350.71	10.47	0.115	5.36	6330	727.96	33929.17
87-UG47R	14746.56	5.09	0.232	20.02	7142	1656.94	142982.25
87-UG49R	8072.93	8.14	0.102	7.20	6256	638.09	45041.33
87-UG50R	10656.27	13.35	0.157	26.22	13552	2127.62	355326.88
87-UG51R	10171.89	5.81	0.112	17.86	5626	630.07	100473.68
87-UG53R	18567.74	10.60	0.217	10.37	18739	4066.47	194328.35
AVERAGE GRADE			0.196	10.65		2078.19	131054.16

	Tons	Gold	Silver
TOTALS	**447138**	**87284**	**5504275**
Weighted averages		**0.195**	**12.31**

Duplicates as noted:

86-R1#	10414.08	5.94	0.181	20.30	5891	1066.34	119595.33
86-R1#	10171.89	4.00	0.178	13.05	4844	689.75	50568.85
87-UG48R@	10171.89	5.91	0.168	4.09	5721	961.12	23398.79



Reserve estimate Kuhn Zone Based on 30 metre radius of drilling

F.M. Smith, P.Eng. January 6, 1988 All measurements below are Imperial

Drill Hole	Area	Width	Gold	Silver	Tons	Gold ounces	Silver ounces
K86-07	13643.26	6.00	0.078	3.00	7801	608.50	23403.78
K86-07	14342.91	4.53	0.170	14.77	6830	1051.38	91346.64
K86-08	9552.97	3.44	0.235	0.50	4549	736.53	1567.09
K86-08	19181.29	7.91	0.179	3.99	14444	2585.49	57631.96
K86-08	19052.12	4.69	0.134	7.45	9072	1140.72	63420.75
K86-09	12378.50	6.79	0.124	1.50	8006	992.79	12009.51
K86-17	10037.35	10.37	0.099	4.81	9911	981.15	47670.18
K86-17	14773.47	8.79	0.191	5.43	12371	2362.91	67175.79
K86-18	14773.47	16.01	0.186	4.60	22527	4189.97	103622.91
K86-21	14854.20	5.15	0.101	1.57	7287	735.98	11440.48
K86-21	23842.06	5.97	0.081	0.79	13558	1098.24	10711.20
K86-23	17101.16	19.46	0.172	3.21	31687	5450.10	101714.08
K86-24	7992.20	6.36	0.661	11.03	4845	3202.33	53436.68
K86-25	17006.98	6.46	0.092	2.69	10469	963.11	28160.57
K86-26	15812.18	9.48	0.363	15.91	14279	5183.13	227172.41
K86-28	27663.25	3.08	0.102	6.62	13173	828.76	53787.92
K86-S1	21635.46	8.14	0.103	15.10	16765	1726.83	253157.30
K87-UG19	21635.46	42.72	0.119	2.26	88018	10474.17	198921.28
K87-UG26	21635.46	17.06	0.967	5.91	35153	33993.17	207755.56
K87-UG30	17652.81	5.25	0.142	5.53	8825	1253.19	48803.92
K87-UG36	17652.81	16.34	0.621	5.16	27469	17058.10	141738.77
K87-UG57	13643.26	4.99	0.141	6.59	6497	913.64	42701.46
AVERAGE GRADE			0.230	5.84		4433.19	83970.47
TOTALS					373536	97530	1847350

Kuhn Zone continued:

Additional tons based on drilling understating grade

Drill Hole	Area	Width	Gold	Silver	Tons	Gold ounces	Silver ounces
K87-UG35	11732.66	9.96	0.261	4.95	11129	2904.59	55087.11
K87-UG37	18406.29	9.96	0.261	4.95	17459	4556.75	86421.06
K87-UG32	17948.82	9.96	0.261	4.95	17025	4443.49	84273.17
K87-UG22	11517.38	9.96	0.261	4.95	10925	2851.30	54076.34
K87-UG23	25053.00	9.96	0.261	4.95	23763	6202.24	117628.67
K87-UG20	11813.39	9.96	0.261	4.95	11205	2924.58	55466.15
K87-UG28	12378.50	9.96	0.261	4.95	11741	3064.48	58119.43
K87-UG29	16092.05	10.07	0.261	4.95	15436	4028.89	76410.06
K87-UG18	13131.97	~~9~~96.00	0.261	4.95	12456	3251.02	61657.20
		9.96					
Totals			0.261	4.95	131139	34227	649139

	tons	ounces gold	ounces silver
Projected totals Kuhn	504676	131758	2496489
Total Rainbow	447138	87284	5504275
Final values	951814	219041	8000764
Grade ounces per ton		0.230	8.406

Gold equivalent ounces per ton 0.350

as of 6 January 1988

Reserve blocks over 0.50 opt Gold equivalent $630/oz Au, $9/oz Ag

F. M. Smith, P.Eng. 6/Jan/1988 Kuhn and Rainbow zones

Zone	Area	Width	Gold	Silver	Tons	Gold equiv.
85-21	21985.29	7.94	0.507	36.20	16624	1.02
86-R08	7776.92	6.79	0.876	17.63	5030	1.13
86-R12	23599.87	4.99	0.690	10.19	11238	0.84
87-UG15R	15822.95	9.78	0.207	22.95	14733	0.53
87-UG17R	11086.83	14.40	0.735	18.40	15208	1.00
87-UG47R	14746.56	5.09	0.232	20.02	7142	0.52
87-UG50R	10656.27	13.35	0.157	26.22	13552	0.53
K86-24	7992.60	6.36	0.661	11.03	4845	0.82
K86-26	15812.18	9.48	0.363	15.91	14279	0.59
K87-UG19	21635.46	8.60	0.406	8.38	17720	0.53
K87-UG26	13643.26	17.06	0.967	5.91	35153	1.05
K87-UG36	17652.81	16.34	0.621	5.16	27469	0.69
AVERAGE GRADE		arithmetic	0.535	16.50	182993	0.84
		weighted	**0.575**	**14.75**	**182993**	**0.79**

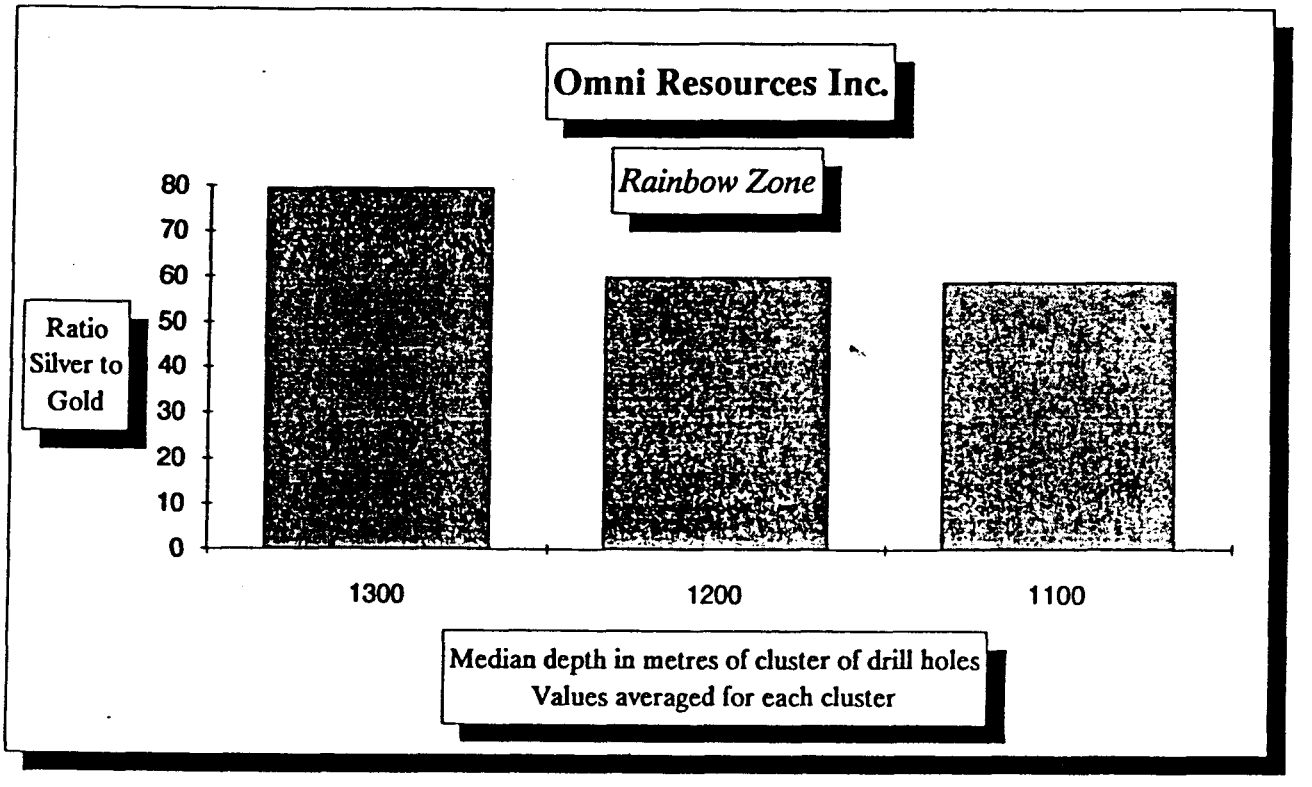

Omni Resources Inc.
Rainbow Zone
Ratio Silver to Gold
80
70
60
50
40
30
20
10
0
1300
1200
1100
Median depth in metres of cluster of drill holes
Values averaged for each cluster

Figure 1

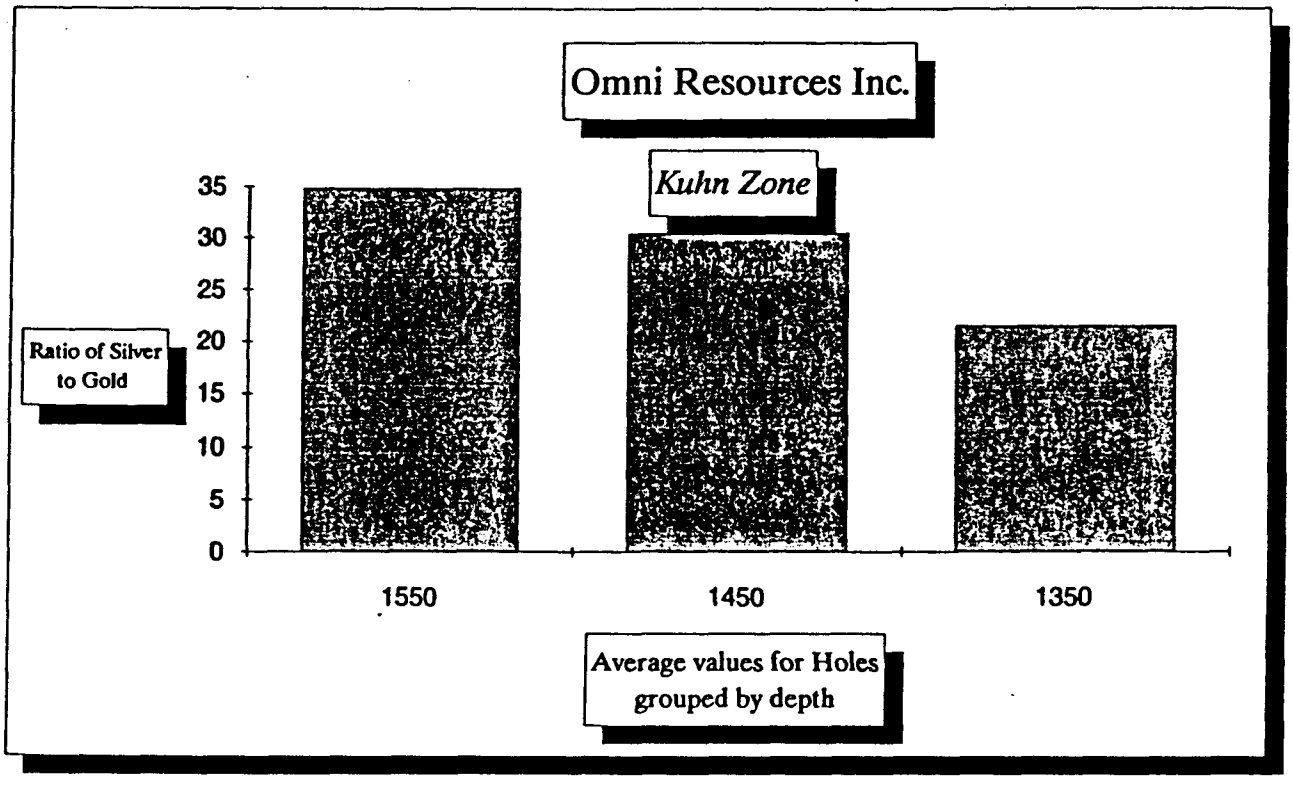

Omni Resources Inc.
Kuhn Zone
Ratio of Silver to Gold
35
30
25
20
15
10
5
0
1550
1450
1350
Average values for Holes grouped by depth

Figure 2

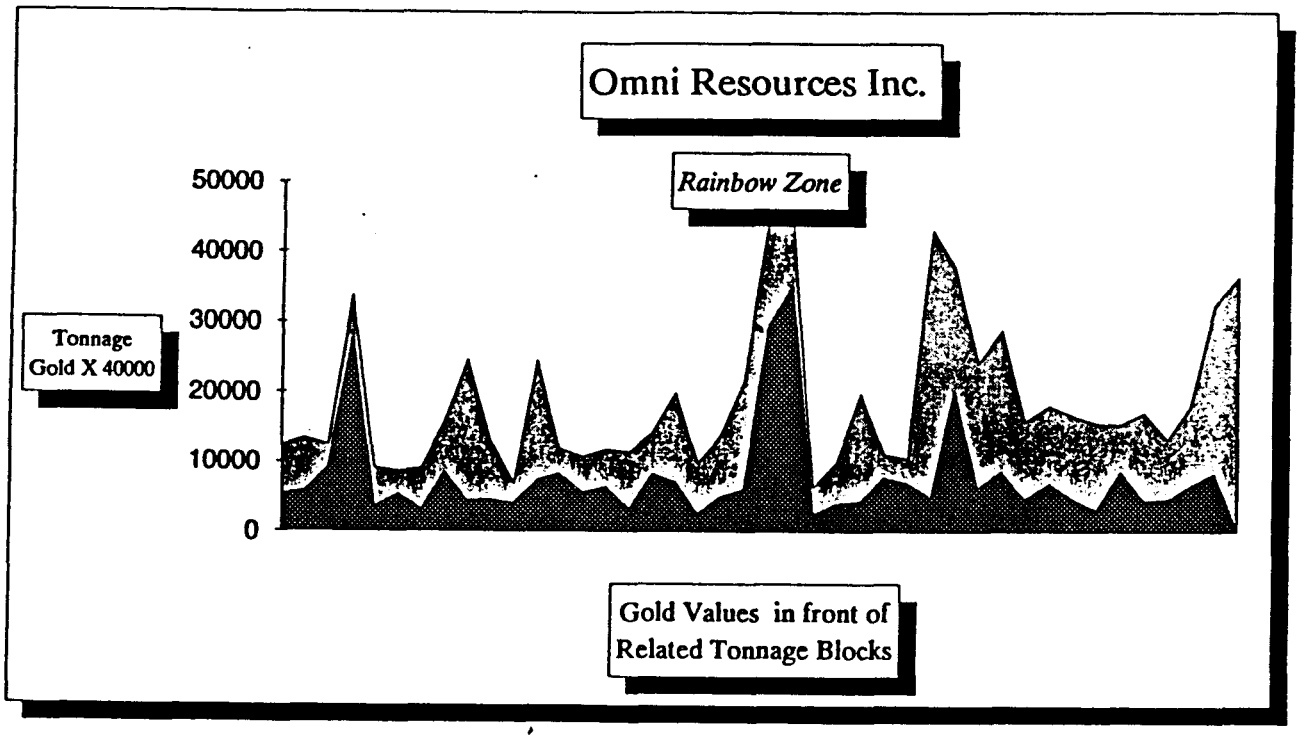

Omni Resources Inc.
Rainbow Zone
50000
40000
30000
20000
10000
0
Tonnage
Gold X 40000
Gold Values in front of
Related Tonnage Blocks

Figure 3

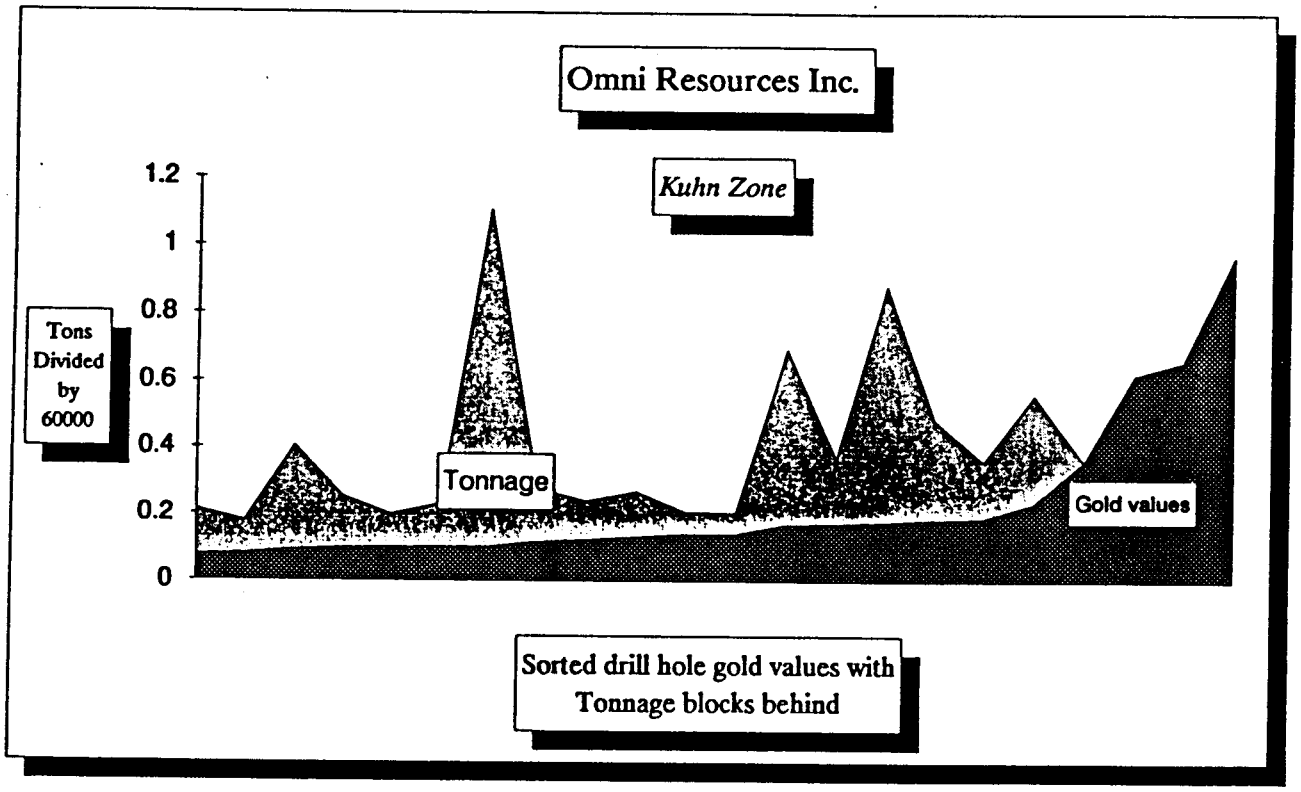

Omni Resources Inc.
Kuhn Zone
1.2
1
0.8
0.6
0.4
0.2
0
Tons Divided by 60000
Tonnage
Gold values
Sorted drill hole gold values with Tonnage blocks behind

Figure 4

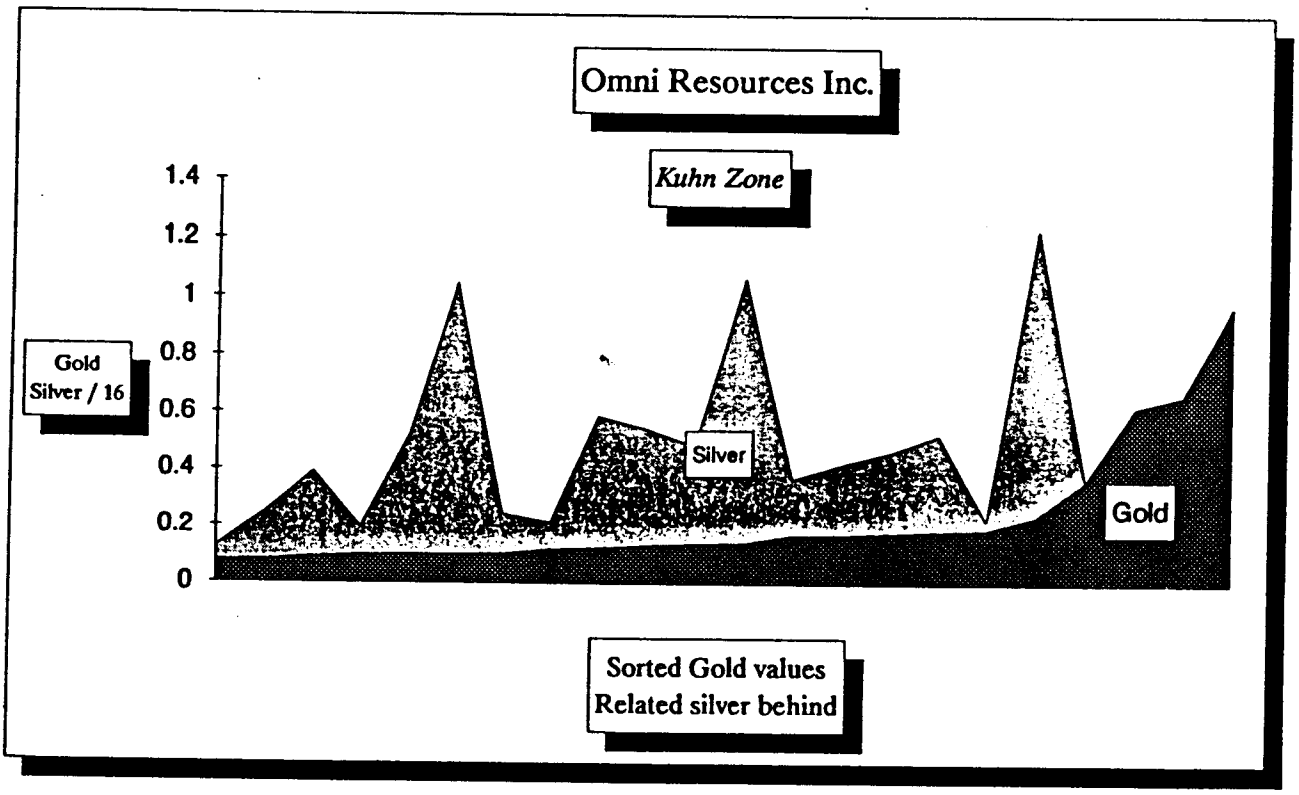

Omni Resources Inc.
Kuhn Zone
1.4
1.2
1
0.8
0.6
0.4
0.2
0
Gold
Silver / 16
Silver
Gold
Sorted Gold values
Related silver behind

Figure 5

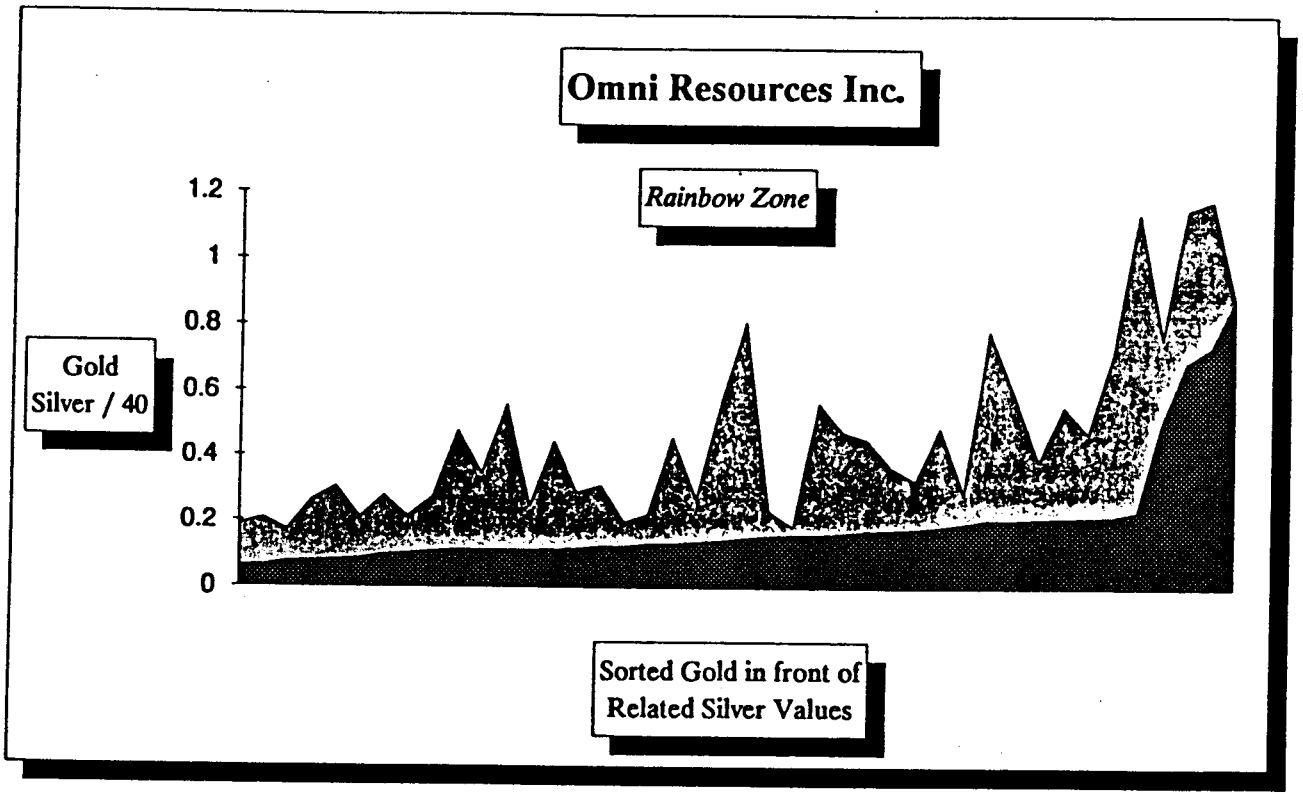

Omni Resources Inc.
Rainbow Zone
1.2
1
0.8
0.6
0.4
0.2
0
Gold
Silver / 40
Sorted Gold in front of
Related Silver Values

Figure 6

APPENDIX 5

DIAMOND DRILL LOGS

[redacted] **DIAMOND DRILL LOG** HOLE No. 87D1 Page 1 of 4

Property SKUKUM CREEK	NTS 104 B/6	Claim W.H	Elevation 1354	Azimuth 335°	Length 167.63	Dip -66° -67°	
Coordinates 78677.1E	Dip Tests 68.5° @ 167.63m	Advance 64.5E.M	Depth 154.00	Date Collared MAY 28/87	Date Completed MAY 31/87		
Purposes TEST ROCK ZONE [redacted] 1225 m	Drilled by E. CARON DIAMOND DR.	Assays by ACME	Logged by RJR				

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0	7.3			OVERBURDEN				
7.96	72.2		162	MODERATELY FRESH, COARSE-GRAINED GRANODIORITE,				
				BLOCKY, 60% SOLID BOREHOLE TO 10M, SEDIMENTARY				
				ZONE, SLIGHTLY FRACTURED, SOME LIMEY SEAMS,				
				10-20° TO CORE AXIS,				
				2.5cm WIDE QUARTZ VEIN AT 16.2m				
				17.0-17.5m SILICIFIED FAULT ZONE WITH 5 cm SOFT CLAY GOUGE				
				FRACTURES, 5 SLIGHTLY CLAYEY FAULT GOUGES,				
				20° TO CORE AXIS, FAULT AT 17.5m,				
				15.00-16.50m: PERVASIVE FRACTURE ORIENTED PARALLEL				
				AND AT 20° TO CORE AXIS.				
				16.5-21.6 SMALL AMOUNT OF FRACTURING, NO FAULTING,				
				10-20° TO CORE AXIS,				
				23.5-24.0m: 2 CM WIDE SILICIFIED FAULT ZONE,				
				25.5-26.0m: 50 cm FRACTURED ZONE,				
				SLIGHTLY CLAYEY,				
				30.4 [illegible] FRACTURES AT 10° TO CORE AXIS				
				[illegible] TO 30° TO CORE AXIS,				
				46.1 40cm ZONE OF VERY SILICIFIED ROCK,				
				[illegible] PORPHYRITIC ANDESITE DIKE WITH 5 cm				
				SILICIFIED FAULT ZONE AT 10° TO CORE AXIS,				
				55.5-55.7 MODERATELY CLAYEY SILICIFIED ROCK, SOME				
				SMALL QUARTZ STRINGERS,				
				55.9-56.6 ABUNDANT BLACK HEMATITE STAINED SEAMS				
				[illegible] AT 30° TO CORE AXIS,				
				57.4 2 cm APLITE DIKE AT 30° TO CORE AXIS, 1° CONTACT				
				WITH VERY [illegible]				
				57.7 XENOLITHS OF APLITE & TRACE MALACHITE VEINLETS,				
				58.75-59.1 APLITE DYKE - MUCH REDDISH-TAN FERRIC 12° TO CORE AXIS				

[redacted] **DIAMOND DRILL LOG** HOLE No. 87D1 Page 2 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
				61.2 - 68.5 LESS GRANULAR MORE GRANULAR WITH LT. BANDS OF [illegible] 2 cm WIDE, LOOKS THE SAME AS GREY ROCK LIGHTER.					
				65.0 GRAD. CL, SE, EP ALTN & LT BANDS 1 cm APART, HARDER, ALMOST COMPLETELY CHLORITIZED					
				65.0 - 68.5 INTENSE CL, SE, EP ALTN & CALCAREOUS CLAY-FILLED FRACTURES. VERY DARK GRN. QZ EYES BOTH DISTINCT. SOME 2mm HEMATITE BANDS.					
				68.5 - 72.25 INTENSE CL, SE, EP ALTN					
72.25	77.05	72.25	74.00	VFG GREENISH-BLACK ANDESITE DYKE					
		3 pcs	.29	APPROX 5 FRACTURES/cm, FILLED, COMMON CLAY, FE, SE, NUMEROUS CA STRINGERS & FILLED SHEARS. SOME WEAKLY SE, CL, EP					
74.00	83.43	74.00	83.43	72.9 - 77.05 PERVASIVE SUB PARALLEL SHEARS					
		32 pcs	.72	@ 30° TO CORE AXIS. MANY FILLED WITH GROUND. A 73.25: 1cm CA VEIN, OTHER CA VEINS TO 5mm, ALL @ 30° TO CORE AXIS. NO FRACTURES SET PARALLEL TO CORE AXIS.					
				73.15: 5cm CLAST OF GDR.					
		83.43	92.35	73.2 - 77.9 SULFIDE ZONE. 1-2% CONC. SX, SE, GL.	96502	73.2	73.90	.65m	560 ppb Au, .534 18.3 ppm Ag
		31 pcs	.65	PY, AS. DISS. & ASSOC. W CA VEINLETS. VFG. SX FILLING SOME FRACT. TO 10 cm					
				74.9 - 77.05 VFG GREENISH ALT ANDESITE					
				NUMEROUS CA STRINGERS .5mm TO 5mm.					
				SOME FRACT. FILLING. SOME STRONG GASHES.					
				75.55 5mm STRINGER FG PY @ 30° TO CORE AXIS					
77.05	94.70			ALTERED GDR. GREENISH GRAY. XTALS TO 7mm.					
		92.35	105.2	CL, SE, EP, SI ALT. EPIDOTE, CA, QZ STRINGERS.					
		50 pcs	.69	MINOR PY DISS. THROUGHOUT. ZONE OF MORE SX.					
				79.3 - 80.0 INTENSE GRN ALT. 1cm QZ-CA VEIN SUB-PARALLEL TO CORE AXIS. 10% SX IN QZ IN. 70% PY, 25% GL, 5% CP	K9601	77.55	80.00	.45m	1.69 oz/t Ag, .008 oz/t Au
				ZONES OF MORE INTENSE GRN ALT TO 40cm. AND OF SILICIC AND POTASSIC ALT TO 20 cm.					

[redacted] DIAMOND DRILL LOG HOLE No. 87 D[illegible] Page 3 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width		
94.70	106.0			FELDSPAR PORPHYRIC ANDESITE / LAT. DARK GREENISH GREY [illegible] FS LATHS TO 2mm ENCL & PHENOCRYSTS IN SOME ZONES. NUMEROUS [illegible] CA STRINGERS TO 2mm. LOWER ZONE SLIGHTLY COARSER GRAINED —						
		105.7	88.4	[illegible] REDDISH FAINTLY DISCOLOURATIONS)						
		10.5 PCS	.58	SOME OF STRINGERS						
106.0	135.15			SLIGHT TO MODERATELY ALTERED C.G. GDR. MOD. FRACT. (FRACT/15 cm) MOST FRACTS. N65° TO CORE AXIS VEINLETS FROM MINOR TO MOD. EP. CL. SE ALT ZONES OF PYROXENE ALTN - SOME CONCORDANT TO MOD EPIDOTE. ZONES OF APH & GREEN SERICITE ALTN TO 30 cm IN FRACTS. MINOR CP VEINLETS. TRACE DISS PY & SL 3 DARK MICRO SHEARS & FRACTURES & DARK CLAY GOUGE IN SHEARS 122.8-123.2 SHEAR & FRACT ZONE. CLAY & CHLORITE GOUGE. 126½ BEGINNING OF LOWER PY. CORE LESS FRACTURED. CONTACT WITH A - ANDESITE DYKE						
		128.9	146.6	128.9 [illegible] SILICIFIED						
		67 PCS	.55							
				129.3-129.8 SHEAR & FRACT ZONE AS AT 122.8						
				132.7 - 133.8 AS ABOVE						
135.15	139.05			PINK APH ANDESITE DYKE AS AT 94.70 [illegible] BY MINOR CP & LIMONITE	9605	139.0	139.05	1.05m	1ppb Au	.018 .6 ppm Ag
139.05	140.50			MED. GRAINED PORPHYRITIC ALT. GDR. MINOR CP, PY, SOME PERVASIVE CL + QZ + LIMONITE CL, SE & PERVASIVE ALTERATIONS ALONG FRACTURES	9606	139.05	140.50	1.45m	5ppb Au	.020 .7 ppm Ag
				<1% PY NO OTHER SX VISIBLE	9607	140.50	141.45	0.95m	36ppb Au	.090 3.1 ppm Ag
141.50	142.70			AS ABOVE BUT COARSE-GRAINED GDR.	9608	141.45	142.70	1.25m	1ppb Au	.038 1.3 ppm Ag
142.34	146.6			BRECCIA. GDR CLASTS SUPPORTED WITH QZ, CA & EPIDOTE MATRIX. ABUNDANT OF STRINGERS HOSTING SX.	9607	142.70	144.10	1.50m	8 ppb Au	.041 1.4 ppm Ag
					9608	144.10	145.45	1.35m	47 ppb Au	.163 5.6 ppm Ag

[redacted] DIAMOND DRILL LOG HOLE No. 87 D1 Page 4 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width		
146.65	149.10			INTENSELY ALTERED AND BRECCIATED GOR. GREENISH GREY	9610	145.45	146.60	1.15M	7ppb Au	2.0ppm Ag .058
				[illegible]						
				[illegible]		146.6	148.2	1.6M	5ppb Au	.5ppm Ag .015
				[illegible]						
					9611	[illegible]	[illegible]	[illegible]	7ppb Au	.5ppm Ag .023
		148.6	154.2	[illegible]						
		5 AXS	.93							
[illegible]	[illegible]			SHEAR ZONE [illegible]	9612	149.15	149.30	.070M	.098 oz/t Au	2.15 oz/t Ag AW SHEAR
				[illegible]				.7		
				SHEAR ZONE IN CORE [illegible]						
[illegible]	[illegible]			RHYOLITE [illegible]	9613	149.30	149.75	.45M	.006 oz/t Au	.13 oz/t Ag
				[illegible] X 1% DISS PY				1.5		
[illegible]	[illegible]			~~[illegible]~~ BRECCIATED QTZ-FELDSPAR [illegible]	9614	149.75	[illegible]	.030M	.062 oz/t Au	1.05 oz/t Ag
		151.4	154.2	SILICIFIED INTENSELY ALTERED RHYOLITE [illegible]				1.1		
		11 PCS	.97	[illegible]	[illegible]	[illegible]	151.5	1.40M	.035 oz/t Au	1.73 oz/t Ag
				[illegible]				2.6		
				[illegible]						
				[illegible]						
				[illegible]						
				[illegible]						
				[illegible]						
151.5	154.20			[illegible]	9615	151.5	152.20	0.65M	1ppb Au	5ppm Ag .015
				[illegible]	9617	152.30	154.20	1.90M	10ppb Au	8ppm Ag .023
				[illegible]						
										Nat. Au Fin 0.058
154.20	155.30			MULTILITHIC BRECCIA: CLASTS OF [illegible] IN BLACK [illegible]	9617	154.20	155.30	1.10M	.065 oz/t Au	1.36 oz/t Ag
				IN MATRIX OF QTZ, PY + AS. 5% SX				3.6		
155.30	159.60			30cm [illegible] @ 30% SX PBX CLASTS [illegible] @ 30°	[illegible]	155.70	155.60	0.30M	.180 oz/t Au	3.96 oz/t Ag 1.757
				THIN [illegible] X 20 cm. CLASTS OF GRANITE, MILKY QTZ IN				1.0		
				V.F.G. 5% MATRIX, ONLY PY + AS IDENTIFIABLE						
155.60	156.90			BRECCIATED FAULT, MODERATELY ALTERED GOR. CL, SR, EPIDOTE	9619	155.60	156.20	0.60M	.003 oz/t Au	.16 oz/t Ag
				VERY LITTLE VISIBLE MAGNETIC BANDING OR						
				EPIDOTE 5 7mm SHEAR @ 156.20.	9620	156.20	156.95	0.75M	33ppb	1.7ppm Ag .05
156.90	167.03			MAFIC [illegible] GOR ACID GOR [illegible]	~~9621~~	~~[illegible]~~	~~[illegible]~~	~~[illegible]~~		
-				CLEAVAGE [illegible]						
	167.03									

21.3

AURUM GEOLOGICAL CONSULTANTS INC. — **DIAMOND DRILL LOG** — HOLE No. 87 D2 — Page 1 of 7

Property SKUKUM CREEK	NTS 105 D/3	Claim WH	Elevation 1354m	Azimuth 335°	Length 274.32	Dip -76°	
Coordinates 7117.7 N 7803.2 E	Dip Tests 76° @ 400 76° @ 900	Advance 46.32m	Depth 266.7m	Date Collared May 31, 1987	Date Completed June 7/87		
Purposes TO TEST ROAD ZONE @ 1150 m. LEVEL Downhole below 85-7	Drilled by CARON DIAMOND DRILLING	Assays by ACME	Logged by R.J.R.				

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0	3.05	——	——	CASING IN OVERBURDEN: WEATHERED GLACIALLY DERIVED COBBLES, SAND AND SILT.				
3.05	70.30m	95	.56	GRANODIORITE:				
		222.9m		USUALLY COARSE-GRAINED, GREY TO GREENISH GREY. ALTERATION VARIES FROM NONE TO INTENSE CHLORITIZATION, SERICITIZATION AND EPIDOTE ALTERATION. MORE MINOR ZONES OF SILICIC AND POTASSIC ALTERATION. VARYING AMOUNTS OF CALCITE VEINING. FAIRLY COMPETENT OVERALL, WITH SOME WEATHERED FRACTURES AND SHEAR ZONES. MAFIC XTALS V. LARGE (to 9mm) AT TOP OF HOLE. VARY FROM LARGE TO V. SMALL THROUGHOUT HOLE. MOST ALTERATION ALONG CRACKS & SHEARS.				
				7.55 - 7.75: FINE GRAINED. VERY GREEN ALTERED.				
				13.10 - 14.90: VERY BRECCIATED. BLACK MATRIX. CLAST SUPPORTED. MOSTLY PALE GREY.				
				21.0 - 21.3 FINE GRAINED LT. GREY				
				27.5 ~5 cm POTASSIC ALTN.				
				A FEW CLASTS OF V.F.G GREENISH-BLACK ANDESITE.				
				29.57 - 29.87 QUARTZ VEIN + K-SPAR + CHLORITE. CLASTS OF HOST GDR. V.F.G K-SPAR IN PLACES.				
				30.35 = 5 cm APLITE DYKE.				
				31.65 - 31.95 APLITE DYKE + GDR CLASTS.				
				34.5 7cm EPIDOTE VEIN WITH GDR CLASTS.				
				40.3 - 41.5 VERY FRACTURED - SOME HEALED - SOME NOT.				
				43.6 1cm EPIDOTE STRINGER				

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. 87 D2

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
				53.5 - 53.8 INTENSE LIGHT APPLE GREEN ALTERATION.				
				56.15 - 20 cm BAND OF BLACK ALTN.				
70.35	77.10	100	.73 1 frac.	ANDESITE DYKE: DARK GREENISH BLACK WITH FELDSPAR PORPHYRBLASTS. TO 5mm x 2mm. ZONES WITH MORE OR LESS FELDSPAR. SOME EPIDOTE STRINGERS SOME CALCITE STRINGERS AND FRACTURE FILLING. FRACTURED ZONE FROM 75.8 - 76.2. NUMEROUS SMALL CRYSTALS OF HB AT BASE OF ZONE				
77.10	79.70			GRANODIORITE AS ABOVE. 77.25 FRACTURE COATED WITH SOFT, FLAKEY RED MINERAL. LOOKS LIKE DRIED BLOOD.				
79.70	80.77			ANDESITE DYKE AS ABOVE BUT WITH AS MUCH HORNEBLEND IN SMALL XTALS AS FELDSPAR IN LARGE ONES.				
80.77	81.35			GRANODIORITE AS ABOVE. 3.5 cm CLAST OF ANDESITE. AT 81.00m				
		77.10-81.35	.44 1 frac.					
81.35	87.80			ANDESITE DYKE AS ABOVE. LESS MAFIC XTALS (N 10%) SOME TO 15mm x 5mm.				
87.80	89.65			GRANODIORITE AS ABOVE BUT MOSTLY DARK GREEN ALTN. WITH V. LARGE MAFIC XTALS. MUCH FELDSPAR ALTERED ALMOST RED.				
89.65	92.50			ANDESITE DYKE. SHEAR ZONE FROM 89.65 TO 89.80. Very CRUMBLED AND BROKEN. Some POWDERED. ABUNDANT CALCITE.				
92.50	96.00			GRANODIORITE. (AS ABOVE [AT 87.8])				
		81.35-94.00	.63					
95.85	102.35		33 pieces	ALTERED, VERY FINE GRAINED ANDESITE DYKE.				
		94.00-102.35	.62	CLASTS OF GRANODIORITE TO 3 cm ABUNDAND QZ + CA				
			5 fracs	STRINGERS. PERVASIVE CL, EP, SE, ALTERATION AND CO_2				

AURUM GEOLOGICAL CONSULTANTS INC. **DIAMOND DRILL LOG** HOLE No. 87-02 Page 3 of 7

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag (ppm)	Au (ppb)
95.85	102.35			CONTAINS ZONES WITH ABUNDANT DISSEMINATED PYRITE						
Cont	d			AND QTZ CA STRINGERS WITH UP TO 80% GL OVER 2.5cm.						
				SPORADIC FINE GRAINED PURPLE HEMATITE ZONES IN CA + QZ.	9623	96.85	97.25	1.40m	3.0	785
				96.45 - 96.85: SHEAR ZONE. VERY CRUMBLED AND SOFT.						
				ABUNDANT CA STRINGERS - MANY WITH 50% HEMATITE						
				96.93 - 97.13: SHEAR ZONE. ONLY SOFT CALCAREOUS GREENISH-						
				GREY GOUGE REMAINING.						
				97.13 - 98.05: GRANODIORITE (CLASTS), VERY ALTERED, SHEARED,	9624	97.25	98.05	0.80m	1.0	14
				BRECCIATED AND MINERALIZED GRANODIORITE. MUCH						
				CALCITE, ANDESITE, QZ, HEMATITE FLOODING, STRINGERS						
				AND CLASTS. 1-2% VIS PY. 1-2% HEMATITE						
				98.05 - 99.50 INTENSELY ALTERED, MINERALIZED GREEN ANDESITE	9625	98.05	99.50	1.45m	16.2	61
				PY DISS. THROUGHOUT, GL IN QZ, CA, THE STRINGERS						
				2-3% PY, .5-1% GL.						
				99.50 - 102.35 LESS PERVASIVELY ALTERED ANDESITE. DARKER, VIRID APPR	9626	99.50	101.00	1.5m.	10.9	42
				GREEN ALTN ON FRACTURES AND STRINGERS. SX IN CA + QZ						
				VEINLETS. VERY LITTLE DISS. SX. ~1-2% COMB PY+GL.	9627	101.00	102.35	1.35m	8.3	32
102.35	209.30	98	.41	MODERATELY ALTERED CG GDR. AS ABOVE DYKE.						
				GREENISH GRY. ZONES MORE AND LESS INTENSELY ALT'D.						
				TONES XBANDS TO 3cm WHERE FELDSPAR ALT'D BLOODRED.						
				NUMEROUS FRACTS + SHEARS FAIRLY COMPETENT. TRACE SX						
				AT TOP, NONE OTH.						
				133.4-134.3 GREY WITH VERY FEW MAFIC XTALS						
				135.4 - 136.5 VERY BROKEN UP AND SHEARED. ABUNDANT CA CEMENT.						
				142.1-142.3 SHEAR + BRECCIA ZONE + MINOR HE.						
				MORE BROKEN, AND FRACTURED AND CRUMBLY 2 DEPTH.						
				ESP AFTER 160 m						
				174.2 - 177.6 : SHEAR ZONE. SAND + CLAY GOUGE. VERY SOFT						
				IN PLACES. MAXIMUM SIZE UNBROKEN ~5cm.						
				NO VIS MIN.						
				184 - BEGINNING TO SEE TRACE DISS PY ON FRACTS & VEINLETS AND NEAR						

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. _____

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
				196.75 - 200.80 ; GRADES INTO EXTREMELY ALTERED CG GDR QZ XTALS BARELY VISIBLE. ALL MAFICS & FELDSPARS ALTERED GREEN. SLIGHT RUSTY. TRACE DISS PY.					
				197.7 25cm SHEAR ZONE					Ag (ppm) Au (ppb)
				200.80 - 202.60 REGULAR, ALTERED C.G GDR.					
				202.60 - 203.15 AS ABOVE BUT 3-5% PY AND MORE SHEARED.	9628	202.60	203.15	0.55m.	8.4 295 .009 opt
				203.15 - 203.70 1-2% PY					
				204.15 ; 15cm FLOW BANDING @ 30° TO CORE AXIS					
204.30	207.45			ANDESITE DYKE : CONTACT WITH FLOW BANDING 30° TO CORE AXIS. MODERATELY GREEN ALTERED WITH NUMEROUS					
		204.30-204.90	.61	FRACTURES FILLED WITH CA					
		14 fract/m							
207.45	215.10			GRANODIORITE AS ABOVE <<1% PY SMALL ZONE OF CA					
				veining @ 209.50 & A FEW GALENA XTALS	6075	209.35	210.30	0.95m.	~~3.9~~ 3.6 .11 ~~285~~ 102 .003 opt
				SOME ~~LARGE~~ LARGE (10cm) CLORITE XTALS.					
		204.90-209.75	.79	209.50 - 210.75. PYRITE-RICH ZONE. 3% PY DISS & IN					
		30 fract/m		STRINGERS & ALONG ~~CA~~ CA VEINLETS.					
215.10	219.75			PROPYLITICALLY ALTERED GRANODIORITE. CRUMBLED & SHEARED LOCALLY	9629	215.12	216.38	1.28	~~154~~ 5.9 .17 ~~1060~~ 285 .008 opt
				MUCH QTZ & RHYOLITE FLOODING. ABUNDANT CA. STRINGERS.					
				2-3% DISS PY. TRACE CP. 5% V.F.G MINOR ARSENO	9630	216.38	217.85	1.47	15.4 .045 1060 .031 opt
				215.20: 10cm SHEAR ZONE (CRUMBLY) THEN 1m SOFT, PARTIALLY CRUMBLED					
				SHEAR	9631	217.85	219.75	1.40	10.8 .031 295 .009 opt
				ABUNDANT SERICITE, CLORITE, CALCITE, QUARTZ					
				216.90: 2cm WIDE BANDED QZ VEIN & AS NEEDLES & PY CUBES.					
				N 10% SX IN VEINS					
				417.7: SMALL BLEB OF CP.					
				418.10: 10cm CLAST OF CLORITIC CALCITE. TRACE DISS PY LARGE (1cm)					
				CL XTALS.					
				419.30 RHYOLITE SILLS OR INTRUSIONS 5cm ACROSS					

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. 87D2 Page 5 of 7

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	*Au (oz/ton) or (ppm)	Au (oz/ton) (ppb)
219.75	219.55			HANGING WALL SHEAR ZONE. BLACK GOUGE, RHYOLITE, QZ + GDR CLASTS & FRAGS. 3-4% PY INCL ARSENOPYRITE. INCLINED ~ 30° TO CORE AXIS.	9632 *	219.75	219.55	.30m * LD	*.98*	~~.044~~ .015*
219.55	220.84			RHYOLITE BRECCIA: CLASTS OF RHYOLITE IN QZ SX MATRIX OVERALL ~ 5% PY, 1% AS. SX VFG. RHY CLASTS TO 7CM. MINOR CHLORITE. SHEAR @ 220.70 ORIENTED @ 23° TO C/A	9633 *	219.55	220.84	1.29m * 4.2	*2.22 SEE 54.19 218.0-217.34	~~.015~~ .099*
220.84	221.52			QZ SX BRECCIA: AFEW CLASTS OF RHY TO 5CM AT TOP, GRADING TO FEWER AND SMALLER E DEPTH. ABUNDANT SULFIDES. OVERALL 5% PY, 2% AS, <1% GL, <<1% CP. CP MORE COMMON IN QZ RICH ZONES. PYRARGARITE VISIBLE IN GL ZONES. <1% SL	9634 *	220.84	221.52	0.68m * 2.2	*10.13	~~.099~~ .292*
				220.84-221.52 ~50:50 QZ SX + LARGE CLASTS OF RHY. SOME CA IN RHY.						
				221.52-222.03 F.G. QZ SX BRX. ~3% SL IN QZ LT + DK. 10CM SAND OF DARK VFG PY AT START OF INTERVAL ORIENTED @ 25° TO C/A. 1% PY IN RHY, MINOR (<1%) GL WITH TRACE PR.	9635 *	221.52	222.03	0.51m * 1.7	*10.69	~~.297~~ .081*
				222.03-222.55 2% GL, 2% SL, 1% PY, 1% AS, MINOR PR, MINOR CP VERY LITTLE RHY.	9636 *	222.03	222.55	0.52m * SPL PREP 1.7	*55.53	~~.081~~ .269*
				222.55 224.00 5% PY/SL (VFG DARK MIXTURE) 1% AS MINOR GL ~50% RHY. LAST 80 CM - DARKER, LESS QZ, MORE ARGILLITIC SX MASS, WITH CLASTS OF RHY + QZ TO 1CM.	9637 *	222.55	224.00	1.45m 4.8	*7.86	~~.269~~ .178
224.00	224.17			SHEAR ZONE: NO VIS SX. GREEN, VERY SOFT. 30° TO C/A BANDED.						
224.17	224.62			MULTI-LITHIC BRECCIA: PROPYLITIC ALT BRECCIA MUCH EPIDOTE + SERICITE. VERY SOFT. SOME SX IN QZ. SOFT RHY.	9638	224.00	225.30	1.30m	10.7 .312	545 .016 opt
224.62	224.97			HARD, BARREN, BANDED RHYOLITE:						0.025, 0.66/2.13
224.97	225.30			SOFT, GREEN BANDED ALT RHY: ABUNDANT CHLORITE SOME CA. NO VIS SX.						
225.30	226.13			MULTI-LITHIC BRECCIA: AS AT 224.17-	9639	225.30	226.13	0.83m	41.3 1.205	1360 .040 opt
226.13	229.18			RHYOLITE: ZONES OF SOFT, LT. GRN ALT'N + ZONES OF HARD, CHERTY-LOOKING RHY.	9640	226.13	227.10	0.97m	4.2 .123	33 .001 opt

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. 87-D1 Page 6 of 7

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag (ppm)	Au (ppb)		
					9641	227.10	228.15	1.05m	~~47~~ 1.7 .035	~~33~~ 21	.001	0.001, 0.08 / 3.05
					9642	228.15	229.18	1.03m	3.1 .090	15	.001	
229.18	231.43			MULTI-LITHIC BRECCIA: BANDED, BANDING ORIENTED 20° TO C/A	9643	229.18	230.30	1.12m	101.9 2.972	5660	.165 opt	0.164
				3-5% PY IN FG DARK MATRIX, CLASTS OF	9644	230.30	231.43	1.13m	59.6 1.739	2100	.061 opt	0.046
				QZ + RHY TO 4 cm								
				230.30 - 230.90 : VERY SOFT, ALTERED SHEAR ZONE								
				BANDS ORIENTED 25° TO C/A.								
231.43	233.89			M.G. QDR : VERY PROPYLITIC ALT. V. SOFT, GRAIN. QZ XTALS	9645	231.43	232.31	0.88m	12.0 .350	52	.002	
				BARELY VISIBLE. BARR TRACE DISS. PY. BANDED	9646	232.31	233.21	0.90m	2.9 .085	31	.001	
				@ 30-40° TO C/A. CRUMBLY, CLAY-FILLED SHEAR	9647	233.21	233.89	0.68m	2.2 .064	42	.001	
				@ 231.80m & at 233.20m. ABUNDANT CHLORITE,								
				SERICITE, CLAY ALT'N. SOME SMALL (<5mm) VUGS:								
				SOME CA STRINGERS + FRACT. FILLINGS								
233.77	250.92			RHYOLITE : BARREN MASSIVE GREENISH TAN AND VUGGY	9648	233.89	235.10	1.21m	.5 .015	7	.001	
				SILICEOUS BLACK VEINS TO 3mm WITH QZ XTALS TO 1mm, CLAY-	9649	235.10	236.65	1.45m	.7 .020	3	.001	
				FILLED FRACTURES. MODERATELY VUGGY.								
				236.55 CLAY-FILLED FRACTURE AND V. THIN SMALL BLACK	9650	236.65	238.10	1.45m	2.6 .076	10	.001	
				VEINLET.								
				238.10 2mm BLACK VEINLET	9651	238.10	239.45	1.35m	1.1 .032	4	.001	0.001, 0.05 19.2
				238.65 - 239.15 2mm BLACK VEINLET PARALLEL TO CORE AXIS	9652	239.45	241.18	1.73m	.9 .026	7	.001	
				241.05 CLAY-FILLED SHEAR	9653	241.18	242.35	1.17m	1.1 .032	3	.001	
				242.65 CLAY-FILLED SHEAR ZONE 5cm THICK 30° TO C/A	9654	242.35	243.80	1.45m	1.3 .038	1	.001	
				245.66 - 245.96: 5 SMALL 1mm BLACK VEINLETS SEMIPARALLEL TO CORE AXIS	9655	243.80	245.18	1.38m	1.1 .032	1	~~.001~~ .001 ~~.001~~	
				245.96 - 247.40 : RHYOLITE SLIGHTLY DARKER. BLACK VEINLETS	9656	245.18	247.19	2.01m	3.0 .088	37	.001	
				PERVASIVE THROUGH CORE. CONTACT AT END	9657	247.19	248.72	1.53m	.4 .01	7	.001	
				WITH ~~DIKE~~ NORMAL LT. GRN. RHY @ 5° TO C/A.	9658	248.72	250.24	1.52m	.8 .023	8	.001	

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. 87-02

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag (ppm)	Au (ppb)	
-					9659	250.74	250.92	0.68m	.7 .02	1 .001	
250.92	268.30			MULTI-LITHIC BRECCIA: CLASTS OF GREENISH-TAN RHYOLITE AND GDR.							
				WITH QZ AND SX VEINLETS, STRINGERS AND	9660	250.92	253.10	2.22m	63.4 1849	2020	.059
				MATRIX = OCCASIONALLY MATRIX IS RHYOLITE WITH							
	210.25	267.75	.75	CLASTS OF OTHER MATERIAL, OCCASIONALLY RHY AND GDR	9661	253.10	253.50	0.40m	2.6 .076	14	.001
				MIXED TOGETHER WITH NO MATRIX. SOME CLASTS							
				SHARP-EDGED - SOME SUB-ROUNDED/MELTED.	9662	253.50	254.75	1.25m	19.9 580	595	.017
				BANDING GENERALLY 20-30° TO C/A							
					9663	254.75	255.85	1.10m	12.6 368	295	.009
				250.92 - 253.19: RHY + GDR WITH DISS + FRACT FILLING SX 1-2% PY, 1-2% SL							
					9664	255.85	257.30	1.45	~~67~~ 227.1 6625	~~500~~ 2890	.084
				253.19 - 253.50: BARREN RHY + VUGS TO 2mm							
					9665	257.30	258.17	0.87	13.5 394	310	.009
				253.50 - 254.75: BRECCIATED RHYOLITE WITH QZ + SX MATRIX							
				N1% SL, 1% PY	9666	258.17	259.69	1.52	40.1 1170	695	.020
				254.75 - 255.85: SWIRLED, BANDED, U.ALT GDR WHICH GRADES OUT							
				OF RHY AT TOP, AND INTO RHY AT BOTTOM.	9667	259.69	261.21	1.52	298.4 8.704	7060	.060
				SOME CA VEINLETS 1% TOTAL SX - MOSTLY PY.							
				255.85 - 258.17: LARGE CLASTS TO 15 cm OF GDR + RHY	9669	261.21	261.95	0.94	2.7 .079	73	.002
				MELTED TOGETHER. JUST MINOR DISS PY + SX.							
				258.17 - 259.69 RHYOLITE WITH STRINGERS OF PY @ 20° TO C/A AND	9668	261.95	263.04	1.09	12.1 353	495	.014
				OLEGS OF QZ + CA TO 1cm. N1% PY 1% SX.							
				259.69 - 261.21 RHY SHOT THROUGH WITH QZ SX VEINS TO 25cm	9670	263.04	264.57	1.53	88.1 2570	3250	.095
				NO CA. N2% PY, 1-2% SL.							
				261.21 - 263.04: EXTREMELY ALTERED, SWIRLED, BANDED GDR. HIGH LEVEL	9671	264.57	266.45	1.88	26.6 776	660	.019
				OF PROPYLITIC ALTN MINOR PY.							
				263.04 - 264.70: QZ PY + SL WITH ENDS OF ~~VEINS~~ ALT'D RHY.	9672	266.45	268.30	1.85	1.7 050	140	.004
				N3% SL 2% PY							
				264.70 : 16 cm SOFT CLAY GOUGE SHEAR ZONE							
				264.3 - 266.45 VERY NICE BRECCIA WITH SUB-ROUNDED CLASTS OF							
				QZ, RHY, BANDED RHY, GDR, ALT'D GDR IN MATRIX OF							
				(PROBABLY) LT GREEN ARGIL. MUCH EPIDOTE, SERICITE AND							
	267.75	274.32	.53	CHLORITE ALTN.							
		1 for 1.6m		266.45 - 268.30 BANDED ALT'D GREENISH YELLOWISH GREY GDR.							
268.30	274.32			RHYODACITE DYKE WITH FELDSPAR XTALS TO 1cm.							
	274.32			EOH.							

0.013, 0.48 /2.3

7498

[redacted]

DIAMOND DRILL LOG

HOLE No. 87-D3 Page 1 of 5

Property SKUKUM CREEK	NTS 105 D3	Claim WH	Elevation 1354 m	Azimuth 318°	Length 250.85m	Dip -76°
Coordinates 7117.9 N 78672.1E	Dip Tests -76° @ EOH	Advance 60.69 m	Depth 243.40	Date Collared JUNE 7/87	Date Completed June 11/87	
Purposes TO TEST 1150 m LEVEL 30 m SW OF HOLE 87-D2	Drilled by CARON DIAMOND DRILLING	Assays by ACME	Logged by R J ROBINSON			

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	3.05	—		OVERBURDEN: GLACIALLY DERIVED GRANITOID BOULDERS, SAND AND SILT.				
3.05	6947	96	.54	GRANODIORITE: GREEN TO GREY, COARSE GRAINED, PROPYLITIC ALTERED. SOME BANDS & ZONES MORE AND LESS ALTERED AND MORE AND LESS FRACTURED & SHEARED. A FEW SMALL ZONES OF POTASSIC ALTN. SMALL BANDS AND STRINGERS OF HEMATITE. ALSO STRINGERS OF CA and QZ. VERY LITTLE, IF ANY SULFIDES.				
				3.05 - 5.49: MED. DK GRY GDR & PALE ALT'D BANDS.				
				5.49 - 18.06: LIGHTER GREENISH GREY ALT'D GDR & SOME POTASSIC ALT'N in BANDS TO 1 CM. CLAST OF APLITE 4 x 7 cm. LT MAUVE FELDSPAR PHENOCRYSTS.				
				10.56: @ 20 cm DK GREEN ALT'D BAND MOST FRACTS. 35-45° TO C/A. A FEW MINOR SHEARS & HEMATITE STRINGERS.				
				18.06 - 20.55: MORE ALT'D. SHEARED, FRACTURED & BRECCIATED. SOME BANDS QUITE DARK GREEN				
				20.55 - 46.15: SLIGHTLY GREENISH GREY, CG GDR - BANDS OF MINOR POTASSIC, CHLORITIC & SERICITE ALT'N. A FEW BANDS OF FG CHLORITE & ALT'N HALOS. FG GRY BAND to 20 cm @ 35.75, 36.15: 20 cm BRN. GEN. ALT. BAND MAFICS → CL, FELD → BRN SERICITE. 32.80: SHEAR ZONE - CLAY ALT. FG BRN & MAUVISH-GREY ALT BANDS @ 43.60, 43.90 & 44.25. Crumbly fract ZONE @ 44.90.				
				46.15 - 48.20: MORE CHLORITE ALT'D. FEWER BLACK MAFICS. CRUMBLED, CLAYEY SHEAR @ 46.32.				
				48.20 - 52.73: MORE GREY, LESS ALT'D. OVERALL WITH BANDS OF MOD. ALTD TO 20 cm. 51.40 FRACTURE SYSTEM FILLED WITH HE. 2 CM WIDE WITH CLASTS OF GDR.				
				52.73 - 53.25: MORE CL-EP-SE ALT'D. FRACTURED & BLOCKY SLAY GOUGE SHEAR.				

[redacted] DIAMOND DRILL LOG HOLE No. 87-03 Page 2 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
				53.25-66.85: MOD. ALT GREENISH-GREY GDR ± BANDS MORE OR LESS ALT'D. GREEN BAND @ 57.05-57.30, 20 cm F.G. MAUVISH-TAN ZONES WITH ORANGE FELDSPARS - NO MAFICS AT 60.60 & 65.10					
				66.85 - 67.20 VERY DARK, GREENISH-BLACK ALT'D BAND M.G. MAFICS → CL. FS → SE.					
				68.80 - 69.10: BAND AS ABOVE. OTHERWISE AS AT 53.25'					
				69.11 : GRADES DARKER, FINER GRAINED - GRADES INTO:					
69.47	74.98	100	.54	QZ. FS. HB PORPH ANDESITE - OR DIORITE WITH 50% APHANITIC GROUNDMASS: V. DK. GRY WITH GREENISH TINGE IN ZONES AND CHLORITE STRINGERS. A. FEW CALCITE STRINGERS. NO VIS SX. 50% GG PLAG & MAFICS WITH MINOR QZ @ 50% DARK, APHANITIC GROUNDMASS. A FEW HEMATITE STRINGERS.					
				73.30-73.77: LT. CHLORITIC, ALTERED GDR.					
				73.77 SHEAR @ 20° TO C/A. HE. CL. CA. SE IN SHEAR					
				74.40-74.98: CRUMBLED, MUDDY FRACTURE ZONE.					
74.98	78.47	70	.2	ALT'D. SG GDR: & V. CRUMBLED & BLOCKY MUCH CHLORITE IN SHEARS					
				40 cm BAND OF DIORITE/ANDESITE @ 77.15 V. FRACT/SHEARED.					
78.47	83.64	100	.51	DARK, SLIGHTLY GREENISH AND/DIOR @ AT 96.47: BAND OF DARKER FINER-GRAINED ANDESITE, AND BANDS OF DIORITE.					
83.64	85.90			MOD. ALT'D GDR & SOME FELDSPAR ALT'D/STAINED BLOOD RED. - MUCH SL. SG. GRADATIONAL CONTACT OVER 30 cm					
85.90	89.46		.60	AND/DIOR. AS ABOVE:					
89.46	90.80		.47	GRANODIORITE AS ABOVE: GRADES BACK INTO:					
90.80	93.38		.61	PORPH AND/DIOR.:					
93.38	96.45	100	.54	GREENISH-TAN, REDDISH-ORANGE ALT. GDR AS ABOVE.					

[redacted] DIAMOND DRILL LOG HOLE No. 87-D3 Page 3 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag (Oz/T)	Au (Oz/T)
96.45	97.26			AUTOBRECCIATED PORPH. AND/F.G. DIOR. AS ABOVE: CA VEINLETS OFFSET BY SMALL FRACTS.	9673	97.26	99.00	1.74m 5.7	.02	.001
97.26	99.00	96%	NIL 97	.63 20pieces	GDR: SMALL SHEAR FILLED WITH BLACK FG GRAY GOUGE + CALCITE. ; GDR HIGHLY ALTD WITH CL, EP, SE, CLAY-FILLED CRUMBLED SHEAR ZONE @ 98.00: 1-2% PY						
99.00	107.59			ANDESITE DYKE: V DK GRY, FG. ABUNDANT CHLORITE STRINGERS A FEW STRINGERS OF CA & HEMATITE. QZ + FSPAR PHENOCRYSTS MORE ABUNDANT AFTER 102.60. RESEMBLES A FINE-GRAINED DIORITE MORE THAN AND. AFTER THIS PT. 1-2% PY IN STRINGERS + BLEBS TO 101.50, THEN VERY LITTLE PY.	9674	99.00	100.45	1.45m 4.8'	.01	.001
107.59	108.45			GDR: HIGHLY ALTERED, V ABUNDANT CL. CG. SECONDARY K ALTN.						
108.45	110.35			AND/DIOR AS ABOVE: SOME FSPAR CRYSTS ALT'D SALMON PINK/RED TRACE DISS. PY.						
110.35	194.95	97%		GRANODIORITE: COARSE GRAINED, PROPYLITIC ALTERATION, ABUNDANT CL A FEW SHEARS AND FRACTURED ZONES. MINOR ZONES OF POTASSIC ALT'N. SOME FRACTURES FILLED WITH CALCITE & FEW CA VEINLETS & STRINGERS. MINOR QZ VEINING. A FEW BLEBS & STRINGERS OF MINOR PY & TRACE CL. ZONES OF MORE AND LESS INTENSE ALTERATION. A FEW DARK FRAGS OF AND. OR QZ DIOR.	9675	110.35	119.75	1.40m 4.6'	.05	.001
				118.35-119.75: POTASSIC ALTN, 1-2% HEMATITE STRINGERS & PY STRINGERS. ~1% PY. SLIGHTLY DARKER GREEN TO 120.03.						
	119.97-122.98	96%	.58	122.65-123.15: V. ALT'D, SHATTERED, BRECCIATED, ZONE. DK GRN.						
				129.05: 10 cm Band of intense REDDISH KSPAR ALTN, POTASSIC ALT'N MORE COMMON AFTER THIS POINT.						
	123.98-139.40		.50	VERY FRACTURED BETWEEN 139.60 and 145.39						
	139.40-145.40		18	40 cm CORE LOST BETWEEN 142.7 & 142.7						
				PY STRINGER @ 147.40 IN QZ						
				PY STRINGER @ 149.7 IN QZ @ SHEAR ZONE.						
	145.40-146.80		.42	SHEAR @ 154.6 TO 154.7						

[redacted] DIAMOND DRILL LOG HOLE No. 87D3 Page 4 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag (opt)	Au (opt)	
				1mm WIDE VEG GL+PY STRINGER IN CL @ 161.61 m							
				MORE CHLORITIC AFTER 165m. MINOR DISS. PY THROUGHOUT	9676	171.95	173.37	1.42	.22	.001	
	167.88	212.69	.67	MINOR DISS GL XTALS FROM 171.95 - 173.37. NOT OPT.				4.7			
			153.00	MINOR DISS GL + PY FROM 175.60 - 177.00							
		98		MUCH MORE EPIDOTE: LESS CL AFTER 176.00. QDR MORE BANDED & SCIERRLED.	9677	175.6	177.00	1.4m	.10	.001	
				MINOR CHALCOPYRITE (2 GRAINS) @ 189.90m.				4.6			
				193.60: 5 cm SANDY, CLAYEY SHEAR ZONE.							
				INCREASING ALTERATION AND FRACTURING WITH DEPTH							
				ABUNDANT CALCITE NEAR END OF ZONE IN VEINLETS, STRINGERS, FRACTURE FILLING.							
194.95	195.89			EXTREMELY ALTERED, BRECCIATED, GDR DARKER, STILL COARSE GRAINED.	9678	194.95	195.89	0.96	.28	.005	
				MINOR PY, TRACE GL.				3.1			
195.89	200.35			AS ABOVE BUT LIGHTER GREEN, AND ONLY MINOR PYRITE							
200.35	201.10			ANDESITE DYKE ONLY MINOR QZ + FSPAR PORPHS.							
				FRACTURE ZONE 201.10 - 201.19.							
201.19	209.15			GRANODIORITE AS AT 194.95 BUT ONLY MINOR PY TO 204.70, THEN ~1% PY. ALMOST UNRECOGNIZABLE AS GDR.	9679	204.70	206.10	1.40	.27	.012	
								4.6			
				CHLORITIC PARTINGS PARALLEL TO CORE AXIS. ABUNDANT CALCITE,	9680	206.10	207.55	1.45	.41	.006	
				IN STRINGERS, FRACT. FILLING & ELCODED ZONES.				4.8			
					9681	207.55	209.15	1.60	.22	.005	
								5.2			
209.15	210.55			RHYOLITE WITH CLASTS OF GDR @ ABOVE; AUTOBRECCIATED, CHLORITIC.	9682 *	209.15	210.55	1.40m *	.56	.012	Native Au Prep
				ALMOST BARREN.				4.6			
210.55	211.10			QZ SX. BRX. ~10% SX MOSTLY PY. MINOR GL	9683 *	210.55	211.10	0.55m *	22.47	.239	0.259
				GALENA-RICH POD @ 111.00m				1.8			
211.10	212.00			MULTI-LITHIC BRECCIA. CLASTS OF RHY, QZ, FS, GDR IN ANDESITIC	9684 *	211.10	212.00	0.90m *	2.79	.045	0.051
				MATRIX. MAX. CLAST SIZE: 1cm. TRPY.				3.0			
212.00	212.15			SHEAR ZONE ORIENTED 30° TO C/A. BANDED, RHY, EP, GDR.	9685 *	212.00	213.30	1.30m *	1.91	.047	0.046
				MINOR PY.				4.3			
					9686	213.30	214.85	1.55m	1.55	.032	0.031
								5.1			
212.15	217.80			MULTILITHIC BRECCIA AS @ 211.10 BUT WITH LARGE RHY. FRAGS	9687	214.85	216.75	1.40m	4.59	.048	0.046
	212.69	218.85	.54	TO 40 CM. RHY FRAGS BRECCIATED WITH SOFT, ROUNDED				4.6			
				EDGES. MINOR PY. RARE TRACE GL IN STRINGERS.							

[redacted] DIAMOND DRILL LOG HOLE No. 87-D3 Page 5 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag (oz/T)	Au (opt)	
					9688	216.35	217.90	1.55 m 5.1	1.54	.035	0.041
217.80	218.85		.61 9%	RHYOLITE WITH STRINGERS OF MULTI-LITHIC BRECCIA TO 5mm MINOR (<1%) PY. IN STRINGERS. ABUNDANT QZ XTALS OR FRAGS.	9689	217.80	218.85	1.05 m 5.4	3.11	.050	0.041
											0.04% .10 /t.
218.85	219.30	99	.17 1pm	FW SHEAR ZONE: BANDED, SHEARED & ALTERED ANDESITE + RHYOLITE QUITE VUGGY & SMALL XTALS OF SIDERITE? XTALS IN VUGS. ABUNDANT EPIDOTE. ORIENTED N25° TO C/A. MINOR CA, CL.	9690	218.85	219.30	0.45 m 1.5	.47	.015	
219.30	224.80	96	.52 16Ag/t	RHYOLITE: AUTOBRECCIATED AND SLIGHTLY ALTERED WITH CLAY IN FRACTURES. MORE COMPETENT / LESS FRACTURED - ALT'D. & DEPTH. MINOR CA FRACT FILLING. LIGHT GREENISH-TAN. MINOR PY FRACT FILLING.	9691	219.30	220.70	1.40 m	.01	.001	
					9692	220.70	222.30	1.6 m	.01	.001	
					9693	222.30	223.60	1.30 m	.01	.001	
					9694	223.60	224.80	1.20 m	.09	.001	
224.80	226.75	100	.57 43g/t	PROPYLITICALLY ALTERED ANDESITE DYKE: GREENISH-BLACK FINE-GRAINED NO PHENOCRYSTS. NO VIS. SX. ABUNDANT CA STRINGERS. A FEW CLASTS OF GDR.	9695	224.80	226.30	1.50 m	.44	.005	
226.75	250.85	100	.44 5g/t	PROPYLITICALLY ALTERED GRANITE: PINK GRANITE WITH FEW MAFICS AND ABUNDANT EPIDOTE, SERICITE, CHLORITE IN BANDS, FRACTURES AND FLOODED ZONES							
	250.85			EOH.							

297.38

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-R4 Page 1 of 7

Property SKUKUM CREEK	NTS 105 D/3	Claim WH	Elevation 1384m	Azimuth 333°	Length 1068'/325.53m	Dip -66°
Coordinates	Dip Tests -64@500' -66@1068'	Advance 132.40m	Depth 297.38m	Date Collared JUNE 22/87	Date Completed JULY 2	
Purposes TO TEST RAINBOW ZONE 1150m level SW OF HOLE D3		Drilled by CARON DIAMOND DRILLING		Assays by ACME	Logged by RTR	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	3.66			NO CORE: CASING IN OVERBURDEN				
3.66	46.83		39	GRANODIORITE: CG. LT GRY TO DK. GRNISH-GRY. WEAK TO STRONG PROP. ALT'N. SOME NARROW ZONES OF MODERATE POTASSIC ALT'N. STRONG WEATHERING AND OXIDATION IN SOME ZONES. - FRACTURES WEATHERED RUSTY TO 17.37. - STRONGLY RUSTY-WEATHERED FOR 35cm @ 21.20. - 36.50-38.00 STRONG RUSTY WEATHERED FRACTURE ZONE - 40.07 1CM WIDE BARREN QZ VEIN.				
46.83	51.70		70	FS, HB AND DYKE ? MINOR AMOUNTS OF QZ PHENOS: HB ALT > CL. - GREENISH GRY.(DK) STRONG PROP. ALT. MINOR CA STRINGERS - 51.11-51.21 STRONG PHYLLITE ± POTASSIC ALT. ZONE. PINKISH TAN AND GREEN - MAJOR EPIDOTE. AND SERICITE - a FEW MINOR EPIDOTE AND SERICITE STRINGERS.				
51.70				GDR AS AT 3.66. 64.80-64.90 BLEACHED, POTASSIC ALT'D ZONE. MED BRN COLOR. 66.30-66.45 HIGHLY PROP ALT. CLAY GOUGE SHEAR AND RUSTY CA VEINS 68.17-68.56 NUMEROUS SMALL BLACK STRINGERS. 72.10-72.24. RUSTY CLAY GOUGE FRACTURE ZONE. 82.93-83.40 SHEAR/FRACTURE ZONE. CLAY GOUGE. CRUMBLED AND SHATTERED 94.68-96.62 INTENSELY PROP./MOD PHYLLIC ALT'D. NUMEROUS THIN BLACK VEINLETS 100.55-100.75 ARGILLIC ALT'D SHEAR ZONE. 101.50-102.41 RUSTY FRACTURE ZONE. 110.70. CA VEINLET. BARREN				

[redacted] DIAMOND DRILL LOG HOLE No. 87-R4 Page 2 of 7

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
				110.85-111.02 MOD-STRONG ARGILLIC ALT'N BLEACHED VERY EPIDOTE RICH				
				123.75 HEMATITE RICH CA ~~STRG~~ USUALLY				
				123.90-127.00 Some slight Potassic alt'n.				
				Shear Zones at 127.55-127.71; 129.[illegible] 130.00, 130.15 Epidote + chlorite alteration				
				130.35 130.70 strong epidote alt'n + zone bimsible staining + 131.10-131.35 orange iron stain				
				133.20 Andesite Xenolith 5cm diameter				
				134.26 - 5cm shear with Hematite + Epidote + Chl. alt'n				
				135.08 1cm wide Andesite				
				135.85 - 5cm Andesite Xenolith 136.00 - 5cm Andesite Xenolith				
				136.30 1cm wide Qtz Vein				
				140.65-140.75 1cm of Strong Potassic alt'n.				
				145.45-145.65 Strong Epidote + Chl + Potassic alt'n.				
				151.00-151.15 Shear - near a number of Qtz.				
				157.10-157.40 Shear Zone with Clay alteration Some Chlorite alteration				
				159.60-159.90 Potassic alt'n with Qtz stringers present (5cm)				
				166.25-167.05 Shear Zone, Strong Propylitic alteration Qtz filling in fractures Epidote [illegible] from Pegmatite.				

[redacted] DIAMOND DRILL LOG HOLE No. R4 Page 3 of 7

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes		Drilled by		Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
				171.60 - 172.10 Hematite staining + fractures				
				175.30 Cct filled Shear.				
				177.50 And Xenolith				
5		51.30 - 179.20	.63					
				179.60 - Strong Propyllitic Alteration Potassic Alt'n.				
				181.00 minor in Hbl + mafics.				
				181.10 stringers of Pyrite.				
				182.50 182.75 Strong Potassic Alteration and Epidote in Veins.				
				182.50 183.00 Andesite Xenolith with several Epidote Veinlets. also cct in stringers.				
				183.50 - 183.60 - Same as cct And. Above. with tr. Py.				
				191.25 - 191.50 Shear Zone clay Alt'n				
				191.00 - 192.35 Phyllic Alteration tr. Py.				
				194.35 - 196.50 Alternating Gdr + And. numerous cct stringers and veinlets.				
				199.35 - 199.30 Shear Zone cct veinlets Some Chl + Epi. Alt'n.				
				201.25 - 5cm wide And Xenolith with cct veinlets				
				206.00 - 206.50 Mod Alt'n. Epi Chl + Magnetite present				
				209.80 - 1cm Cct Vein with slight Chl alt'n.				
				211.50 - 212.00 cct filling in Shear 10° to core axis				
				212.70 - 213.10 Strong Propyllitic Alt'n tr. Py. Epidote present in Veinlets				

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. _____ Page 4 of 1

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
				214.70- 214.30 Strong Propyllitic Alt'n Ep-lote in Veinlets				
				221.70- 221.90 Shear Zone				
				221.90 - 223.70 Strong Propyllitic Alt'n. abund. cct.				
				223.70- 234.00 Weak - Prop. Alt'n. numerous Epidote Stringers & veinlets				
				239.00- 239.85 Cct + Hematite along fracture				
				240.30- 240.50 Weak Phyllic Alt'n 30° to core axis cct veinlets 1% Py. Ep + Chl.				
				241.25- 2cm wide cct Vein				
				242.46 Shear with epidote - Qtz cct fillings 1% Py 80° to core axis				
				243.90- Shear with Qtz Cct fillings 30° core axis				
				244.70 80 cm wide Clay alteration				
				245.80- 2cm Epidote Vein 40° to core axis				
				245.90 5cm wide Khy Vein/Fr				
				249.75 Cct Vein 2cm wide				
				251.00- 251.30 numerous Epidote Stringers				
				259.80 cct blebs 90° core axis				
				261.30- 261.50 Chl. + Clay alteration Shear Zone				
				262.00- 262.15 Shear Zone Strong Prop. Alt'n				

[redacted] DIAMOND DRILL LOG HOLE No. 82-R4 Page 5 of 7

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes		Drilled by		Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width				
				262.90 - Cst Vein + Veinlets								
				269.20 Cst + Hematite filling in Shear								
				276.00-276.15 Shear with Qtz Cst filling + numerous Cst Stringers								
				280.95-281.40 Sealed Shear Bx Grdr Epi, Chl Cst tr Py.								
				281.35 281.45 Crackle Bx. with Qtz Cst, Epi Chl fillings some Magnetite Stringers								
				282.05-287.30 Hanging Wall Shear.								
287.30	285.30			GRANODIORITE crackle Bx with many Cst Stringers 2-5% Veinlets to strong Broyle- Hem Alt. weak Silicification								
		179.27	285.30									
			.73									
285.30	288.46		.66	Mixed GRANODIORITE - RHYOLITE BRECCIA								
				Grdr moderate to strong Propylitic Alt.	9788	285.31	286.82	1.52	tr. Py	.32	.005	
				Rhy - a light tan brown nearly all barren with 2mm wide Veinlets of Cst. and tr. Sx as stringers. (Py.)		936.1	941.1	5'				
				More intense Brecciation later in the zone.	9789	286.82	288.46	1.63		.18	.007	
				Some Shearing in the zone 288.05-288.10		941.1	946.9	5.3'				
				Qtz vein // to core axis 1cm wide @ 285.50								
				Fracture Directions at 30° and 45°								
288.46	293.25		.50	RHYOLITE BRECCIA Tan Brown Rhy not strongly Brecciated	9790	288.46	288.97	1.52 5'	946.4-951.4'	.37	.021	
				Many small stringers of Sx. 1-5% minor Py visible, minor Gn.	9791	288.97	289.50	1.53 5'	951.4'-956.4'	.69	.029	
				Upper contact 40° to core Axis	9792	291.50	292.65	1.15 3.8	956.4'-960.2'	.53	.031	
293.25	295.80		.65	RHYOLITE BRECCIA Tan Brown Rhy Bx with	9793	292.65	293.25	.60 2.0	960.2'-962.2'	.36	.012	
				upto 5mm Veinlets of Sx - Py visible 1% tr. Sphal.	9794	293.25	294.57	1.32 4.3	962.2'-966.5'	.54	.013	
					9795	294.57	295.80	1.23 4.0	966.5'-970.5	.21	.022	

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. 87-R4 Page 6 of 7

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes		Drilled by		Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	
295.80	296.45		.85	Qtz Sx Breccia.							
				10% Sx - 2% Asp 1% Gn 5% Py 2% Sph tr. Cpy.	9796	295.80	296.45	0.65	35.52	.284	0.327
				Veinlets upto 4mm wide		970.5'	972.7	2.2'			
296.45	297.70		.80	RHYOLITE BRECCIA	9797	296.45	297.70	1.25	.68	.085	0.028
				Fragments Upto 4cm in diameter. Some Quartz		972.7	976.8	4.1'			
				inclusions. Qtz Sx Bx 3cm inclusion @ 296.55							
				Cet Altn.							
				20cm Shear at 297.10-297.30							
297.70	298.60		100	MULTILITHIC BRECCIA	9798	297.70	298.60	0.90	.68	.019	
				Rhyolite and Granitic Fragments upto 3cm tr. Py		976.8	979.7	2.9'			
				in a fine grained Matrix (Dacite) Small Qtz eyes come							
				last 5cm mainly a barren Dacite Contacts 35° to core							
298.60	299.75		.70	RHYOLITE BRECCIA	9799	298.60	299.75	1.15	.08	.003	
				RHYOLITE AS MATRIX and fragments many " MULTILITHIC		979.7	983.5	3.8'			
				Fragments aswell upto 5cm							
299.75	300.97		.72	RHYOLITE Barren few Cet Stringers	9800	299.75	300.97	1.22	.01	.001	
						983.5	987.5	4.0'			
300.97	305.15		.68	MULTI LITHIC BRECCIA	6151	300.97	302.50	1.53 5.0	983.5'-992.5' .12	.001	
				Rhy + Gdr fragments upto 10cm in length Carbonate	6152	302.50	303.49	3.3' 0.99	992.5'-995.8' .09	.001	
				alteration and some slight Silica alt. Calcite veinlets contain	6153	303.49	304.39	2.9' 0.90	995.8'-998.7' .28	.009	
				Py @ 304.35 305.15 5x more abundant mixed with	6154	304.39	305.15	0.8'	998.7-1001.2' .67	.031	
				Qtz tr. Gn and minor Py. disseminated. Py				2.5'			
305.15	306.45		.63	RHYOLITE BRECCIA green tan crackled brx	6155	305.15	306.45	1.30	.04	.001	Rhyo + Frag
						1001.2	1005.5	4.3'			
306.45	309.50		.61	MULTILITHIC BRECCIA: Brown matrix Rhy + Some Qtz	6156	306.45	307.97	1.52 5.0	1005.5-1010.5' 1.66	.182	0.128
				fragments CO3 Alt.	6157	307.97	309.31	1.34	.16	.003	
				First 20 cm about 50% Qtz Sx Bx		1010.5	1014.8	4.3'			
309.51	310.39		.50	5% Py 1% Gn. Other Parts have tr. of dissem.							
				Py + Gn.							
				GRANODIORITE	6158	309.31	310.39	1.08	1.43	.037	0.042
				Strong Propyllitic Alteration. Shear Zone @ 310.00-310.39		1014.8	1018.4	3.6'			
				5% Py							

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. 87-R4 Page 7 of 7

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	Natural Au Fire
310.39	311.10		.47	ANDESITE - Strong Propyllitic Alt'n Py 5%	6159	310.39	311.10	.71	.42	.056	0.03
						1018.4	1020.7	2.3'			
311.10	325.52			GRANODIORITE - Moderate - Strong Propyllitic Alt'n tr. Py.	6160	311.10	312.60	1.50	.01	.001	
						1020.7	1025.6	4.9'			
EOH	325.52		.71								

AURUM GEOLOGICAL CONSULTANTS INC. — **DIAMOND DRILL LOG** — HOLE No. 87-R5 (G1A) — Page 1 of 5

Property: Skukum Cr.	NTS 105 D-3	Claim WH	Elevation 1295	Azimuth 331°	Length 883	Dip -76°
Coordinates	Dip Tests	Advance 213.6'	Depth 856.8'	Date Collared July 14, 1987	Date Completed	
Purposes To test a Rainbow Ext below 85-13.			Drilled by CARON D.D.	Assays by ACME	Logged by JBR	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
0	70			CASING					
70	90		.14	RHYODACITE. Rainbow Well fractured throughout with a Rhyodacite zone Mostly colourless clay gouge fracture coating at 10° to C.A. Also some small Plag. Phenocrysts					
90	110		.33						
			.22						
110	130		.42	115 Rhyodacite is a tan colour has flow banding and is less fractured (a slight rackle breccia) 128' Shear Rhyodacite - Andesite Contact.					
130	150		.46	ANDESITE. green-grey And. with small phenocrysts of Qtz Plag Kspar in Some slight fracturing with pieces filled with Cpy found as blebs & Py Clay + Hematite on fractures. Propyllitic Alt'n throughout. 143-145 3% Pyrite. 148-151.0 Shear Zone Rock well fractured and Altered to clay with hematite staining. 151.0-163.3 tuff in And. matrix with Strong Propyllitic - Weak Phyllic Alt'n also slight silicification Stringers of Calcite common Clay on fractures also some rust +	6304	141.6	145.5	3.9	
150	170		.63		6305	153.0	158.0	5.0	and trace surfaces to 2% Py. 163.6-170 Unit with Plag+Horn Inam Phenocrysts numerous Cpy blebs and Veinlets fracture pattern 25° 45° 90°
170	190		.46	Zone of tuff continuous Sheared Zone at 182.1-182.5, 184.8-186.5 tr Py.	6306	175	177.4	2.4	
190	210		.14	tuff Zone continuous to 219.0 core well Sheared in zone clays on fractures.					
210	230		.50	Contact at 30° to C.A. At 219 Zone ends And. Olive Colour with small white Plag. Phenocryst altered to Cpy Strong Prop. Alt'n with Chlorite fractures					

DIAMOND DRILL LOG

HOLE No. 87-R5 Page 2 of —

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
230	250		46	Continuous And. zone. with Cct fillings on small fractured surfaces Shear Zone 234-237 and at 244-248 with a fine grained groundmass Cct + Hematite Phenocrysts tr Py.					
250	270		30	Andesite Zone Continuous to 259.5-260.2 Brecciated Zone of a soft tan Volcanic Rock with 5% Py and a dark fine grained groundmass. Quartz in blebs small calcite stringers Andesite zone at 260.2.					
270	290		54	Andesite through all 20' 289-290. Many more Xenoliths upto 5mm					
			58						
290	310			294 Bleached Brecciated And. to tan colour. 295.8 Slightly coarse grained Andesite in a crackle Breccia dark Green Propyllitic Altn.	6324	294.0	295.0	1.0	
			54	299.0 to 299.9 Bleached tan And. Brecciated with 5% Py. 299.9 DARK Green Crackled Andesite Propyllitically altered 303.5 Shear In the shear is a small tanned Alt. And with 1% Py. 303.8-304.2 304.2-310 Dk. green And. cct + Hematitic Altn + 1% Py.	6325	298.7	303.7	5.0	
310	330			311.0 Change to lighter green olive colour Andesite. with Cct lt inlets + small 2mm phenocrysts At 325.0 Brecciated And. with Phyllic to Argyllic Altn. 325.4-326.5 Shear zone with clay on fractures 326.5-330 Crackle Bx Propyllitic Altn. Qtz Cct filling					+ Py.
330	350		38	331.1 Andesite is tuffaceous + Crackle Bx. Fracture Zone 337.4-338.2. 336.0 Tuffaceous And Crackle Bx with rounded glassy pebbles in matrix. Well fractured from 339.2-350.0 2" Strong Ep. Altn @ 347.3 348.5-349.0 Quartz + Andesite Bx with Quartz + glass clasts quartz + cct fillings on blebs. Propyllitic Altn. @ 355.0 fracture with Altn increases					336.0-336.6 Pyrite Stringer 1cm wide upto 2" long + Py throughout Small pebbles. 0.5 clasts.
350	370		16						
			32	clay on fractures. 363.5-365.5 Volcanic Bx fine grained grey groundmass with rounded Quartz + glass clasts 365.5-368. Rhyolite tan brown crackle Bx v. soft. 10% Py 367.4-367.8 in And Xenolith. 368.8-370.0 Shear Zone Clay alteration of And / Rhy Bx.	6326	365.0	370.0		

DIAMOND DRILL LOG — HOLE No. 87-R5 — Page 3 of —

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
370	390			Mod/Phy Bx large clasts up to 5cm Qtz vein	6327	370	375	
			.51	fillings up to 1% Py. Strong 378-378.5				
				3785 Chert Pebble Conglomerate				
				The clasts are rounded to subrounded clasts range				
390	410			in size from 1cm-5cm with moderate sorting in a				
				dark grey siliceous matrix Chlorite Alt can be moderately	6328	403	408	
			.93	Silicic Alt to 1% Py				
410	430							
			.89					
				426.7-429.0 1% Py				
430	450							
			.82					
450	470		.80					
470	490		.76					
				grey, fine grained siliceous zone 1.3' few Qtz pebbles				
				3cm in size to 1% Py.				
490	510		.78					
			.91					
510	530							
			.92					
				And. Olive green with small white phenocrysts of Qtz eyes. 548.6				
530	550		.89					

DIAMOND DRILL LOG — HOLE No. 87-R5 — Page 4 of —

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
550	570			Andesite continuous to 553.0 2" Rhyodacite						
			.50	well fractured. Andesite as above. 566.4-566.8						
				Fracture Zone with on fracture ~ 10° to C.A. 3mm						
				Cct vein.						
570	590			Crackled (lightly) Andesite with						
			.83	Cct fillings 581.8-2 cm Xenoliths of Quartz Ring						
				Agglomerate. Andesite becomes a lighter green with more						
				cm" or less Cct - Veinlets at 587.0 588.1 QUARTZ-						
590	610			Chert Pebble Conglomerate (Strongly silicified)						
			.72							
				604.0 Chill margin contact with RHYOLITE BRECCIA						
610	630			first 2' along contain about 50% Chert Conglomerate						
				clasts. Rhyolite Clasts making most of the Bx (70%) Tan						
		80	.13	to grey in colour. Fine grained black matrix also with Cct-Qtz	6390	618	623		.05	.001
				fillings. 618-623 Shear Zone in Rhyolite Bx with clay altn. tr-1% Py						
630	650			Continues to 633.6 to And And Crackle Bx, well fractured						
				fractures 10°, 10° to Core. Epidote and Chl alt'n in veinlets and on						
			.51	fractures Qtz Cct also present. Bleached wall's - from 641.0-						
				644.0 Limonite to tr 2%						
650	670			Rhyolite crackled and Epidote Cct Veinlets.						
				656.6-659.8 ANDESITE Rhyolite Bx. grey fragments in						
				Rhy. 10-5% cm. Angular Qtz Vein 5° to C.A. fractures 651.6-652.5						
				ANDESITE CRACKLE Bx 653.8-655.2 with Cct fillings Py 1%, 5% in Altered						
			.37	655.2-660.0 RHYOLITE BRECCIA 10% And. Strong Epidote	6391	658	663		.04	.001
				Altn. strong green colour 658.7 1 inch calcite blebs, Cct fillings						
				in fractures. tr-5% Py. 660-667.9 And (crackle Bx) Propylitic Altn						
				disseminated Py upto 1% Shear 661.5-662.6. 667.9-672.9						
670	690			ANDESITE with epidote Altn in a crackle Breccia the last						
				half of the zone is moderately-strongly silicified also with Cct.						
				672.9 Porph. And Feld. Phenocrysts strongly silicified from 672.1-						
			48	673.0 Grey matrix - And.						
				680.7-689.7 Phy - And Bx. 4 stages of Brecciation.	6392	680.3	685.3		.01	.001
690	710			RHYOLITE green & Tan predominately tan And a black	6393	685.3	690.3		.03	.001
				colour (clasts) Cct Veining with offsets. Hematite staining	6394	690.3	695.3		.01	.001
				on fractures & with calcite veins running 0° to C.A.	6395	695.3	700.3		.01	.001
				699.7-703.0 Microdiorite with grey matrix slightly Crackle						

DIAMOND DRILL LOG

HOLE No. 87-R5 Page 5 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width		
			67	703.6 Rhyolite slightly Crackle Breccia with a light tan colour 709.5 And as above - 710.0	6396	710	738		.03	.001
710	730			Rhy Breccia tan colour small clasts giving way 720.6 to a Qtz Cet Rhy-Bx with stringers of sulfide. 721.5 Rhy crackle Bx 720.5 Microdiorite dark grey. 724.3 Rhyolite - light white colour						
730	750		67	730.6 - 733.4 And as above \ 733.4 - 739.6 Rhyolite as above \ 739.6 - 763.6 Microdiorite						
750	770		57	bleached Microdiorite 752.3-753.7 763.6 Brecciated Microdiorite with light Potassic Altn. 764.7 Microdiorite Moderate Propyllitic Altn. 765.8 Rhyolite slightly Brecciated - 771.8						
770	790		47	771.8 Microdiorite with moderate to strong Propyllitic Altn Qtz-Cet blebs in small gash fractures. Shear at 789.0 - 796.0						
790	810		55	791.3 Bleached to white Microdiorite has same texture and slightly fractured this section is homogenous silicic Altn.						
810	830			825.2 end of bleached zone still grey Microdiorite						
			64							
830	850			839.8 Rhyolite Bx tan-yellow 843.0 Rhyolite Crackle Bx						
			68							
850	870									
			74							
870	890			Microdiorite - 871 grey, weak altn. propyllitic.						
			89	871 Qtz Cet Vein ½" 30° to C.A. 876.3 Flow banded Rhyolite with Epidote Altn. Slight Brecciated last 2' contain Xenoliths of Microdiorite.						
	883 EOH									

AURUM GEOLOGICAL CONSULTANTS INC. — **DIAMOND DRILL LOG** — HOLE No. B7-R6 — Page 1 of 4

Property SKUKUM CREEK	NTS 105D/3	Claim WH	Elevation	Azimuth 312°	Length 436'	Dip -54°	
Coordinates	Dip Tests NONE TAKEN	Advance 256.3'	Depth 352.7'	Date Collared JULY 22/87	Date Completed JULY 25		
Purposes TO TEST 1236 m. LEVEL BENEATH HOLE # B5-9 IN RAINBOW ZONE.	Drilled by CARON DIAMOND DRILLING	Assays by ACME ANALYTICAL	Logged by R.J.R				

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	20.0			NO CORE 0.0 - 21.0 CASING IN OVERBURDEN. GLACIAL BOULDERS AND SAND OVER ROCK WEATHERED IN PLACE.				
20.0	40.0			21.0 - 144.2: C.G. GRANODIORITE. BLEACHED PALE GRN-GRY TO DARK GRN-GRY. MOSTLY MOD - STRONG PROPYLITIC ALTERATION. NARROW ZONES OF POTASSIC ALT. ABUNDANT EP + CA VEINS. ABUNDANT HEMATITE/CA VEINS. MINOR ARG. ALT. IN FRACTS. SOME FRACTS. CLAY-COATED.				
40.0	60.0			BROKEN + BLOCKY TO 61.3'. V. WEAK CRACKLE. 42.0: 4cm BLACK BAND IN GDR. ABUNDANT CA + SMALL FRACTS. FRACTURES 45-65° TO C/A.				
60.0	80.0			61.3 - 66.8 ABUNDANT EP. STRINGERS + FRACT FILLING. & STRONG ALT'N HALOS AROUND STRINGERS. STRONG PHYLLIC + WEAK POTASSIC.				
80.0	100.0			86.0-99.0 VERY ABUNDANT SMALL FRACTS FILLED WITH EPIDOTE AND NARROW HALOS OF POTASSIC ALT. AROUND THEM.				
100.0	120.0			101.0 1cm HEMATITE VEIN LEFT. VERY RED ? XENOS OF GRN. GDR + ALT. FSPAR. 104.0 - 111.5 STRONG PROP/WEAK PHYLLIC ALT. V. ABUND HEM. REDDISH + YELLOWISH OXIDE COATINGS FROM HERE DOWN.				
120.0	140.0			MORE LOW ANGLE FRACTURES ALMOST PARALLEL TO C/A. 130: 1cm CA STRINGER @ 40° TO C/A.				

DIAMOND DRILL LOG

HOLE No. 87-R6 Page 2 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
140.0	160.0			CONTACT ? ANDESITE VERY FRACTURED				
				144.2 - 150.2 ANDESITE DYKE: DK GRN-BLK. ABUNDANT CA. @ 60° TO CA (RUSTY FRACTS)				
				150.2 - 362.1: C.G GRANODIORITE. CONTACT VISIBLY INTRUSIVE.				
				AS ABOVE BUT MORE STRONGLY ALTERED COLOUR BLEACHED				
				CONTINUES AS BEFORE ? RED+ YELLOW OXIDE COATINGS ON FRACTS.				
160.0	180.0			FRACTS @ 75° & 0° TO C/A. MORE CRACKLED/AUTO BXXD.				
				XTAL STRUCTURE LESS VISIBLE: MORE BLEACHED.				
				WEAK TO MOD. PHYLLIC ALT'N. ? SOME DK GRN PROP. ZONES.				
180.0	200.0			MINOR K-ALT'N. MODERATE AUTO/BXXN.				
				ABUNDANT EPIDOTE + @ CHLORITE + SERICITE. MINOR CA.				
200.0	220.0			200-215. STRONG PHYLLIC ALT'N				
				215-230 : MOD. STRONG PHYLLIC ALTERATION.				
				ABUNDANT CL/EP WEAK TO MOD AUTO/BXXN.				
220.0	240.0			220-240 STRONG PHYLLIC ALT'N. XTAL BOUNDARIES				
				V. HAZEY AND INDISTINCT.				
			N	V. MINOR POTASSIC BANDS ALONG FRACTS/				
240.0	260.0							
				246. 5% EP IN SMALL STRINGERS OVER 10 cm				
				247-252 STRONG SILICIFICATION BEFORE EP FLOODING, V. LITTLE PY.				
				253 1MM CA STRINGER ± 80% PY. MINOR. 15° TO C/A				
260.0	280.0			—MORE BRITTLE & BROKEN IN THIS AREA. (235-268)				
				265.8. RED HEMATITE-FILLED SHEAR PARALLEL TO C/A.				
				CA SHEAR @ 30° X-CUTTING.				
				279: 1MM EP STRINGER & 2 CM ALT'N HALO.				
280.0	300.0			288': 2' FRACT. ZONE & CLAYEY GOUGE OVERALL. ABUNDANT CA/HC.				

DIAMOND DRILL LOG

HOLE No. 87-R6 Page 3 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
				STRONGLY SHEARED AND ALTD BXXD. MINOR ROTATION.						
				STRONG ALTN AROUND EP STRINGERS						
				291: CA STRINGERS AND SMALL SHEAR ∥ CA + V.RED HEMATITE STAINING						
				298.4 ABUNDANT CA + FRACTURES ∥ CA + HE FOR 1 FT.						
300.0	320.0			307.5 V. DK GRN PVT. ABUNDANT EP + CLY SH. BLACK FLOOD ZONE.						
				303.5 2cm EP FLOODED ZONE						
				VERY STRONG ALTERATION FOR REMAINDER OF UNIT						
				317: RED FELDSPARS. - K-ALT'N.						
				319. CLAYEY SHEAR + HEMATITE STAINING V.RED GOUGE.						
320.0	340.0			321: ABUNDANT CA STRINGERS, CLAYEY SHEAR, THEN ABUND. HE STRINGERS						
				FRACTS AT 45+65° TO C/A + A FEW SHEARS PARALLEL.						
				225: 10cm CA STRINGER ∥ 30% PY.						
				235.6 1ft CLAYEY, CHLORITIC FRACTURE ZONE.						
				338 1ft FRACTURE SET @ 20° TO C/A						
340.0	360.0			343: 1ft CLAYEY, CALCITIC FRACT ZONE						
				ABUNDANT HEMATITE STAIN ON FRACT SURFACES						
				SLIGHTLY MORE BXD ∥ DEPTH						
360.0	370.0			360: 1ft CLAYEY SHEAR ZONE VERY BXD + ALT'D.						
				362.1-371.0: BRECCIATED, SHEARED, FRACTURED, ALTERED GDR.						
				ABUNDANT BLACK-BANDED, CLAY-FILLED SHEARS.	6402	366.0	371.0	5.0	.13	.002
				STRONG PHYLLIC AND ARGILLIC ALTERATION		111.56	113.08			0.002, 0.06
				BRECCIATED + CHLORITE, EP. + CG MATRIX. <1% PY IN MATRIX	6403	371.0	372.1 113.42	1.1	.78	.009
370.0	390.0			371.0-372.1: MULTILITHOLOGIC AX. VEG BLACK MATRIX ∥ CLASTS OF SED LITH.						
				372.1-376.7: EXTREMELY PHYLIC + ARGILLIC ALT'D GRANODIORITE. PALE	6404	372.1	376.7 114.82	4.6	.27	.001
				GREEN, ABUNDANT CLAY. FRACTURED + BRECCIATED - SHARP SHEAR CONT. TOP + BASE						
				376.7-381.0: SHEAR ZONE. BANDS OF SHEARED CLAYEY GDR + ML BX	6405	376.7	381.0 116.43	4.3	1.63	.019
				BANDS @ 40° TO C/A. ML BX @ 377.7 + 379.3 GRAD. CNTC. @ BASE.						
390.0	390.0			381.0-385.2: QUARTZ SULFIDE BX IN SHEARED, ALT. GDR.	6406*	381.0 116.43	385.2 117.41	4.2 1.28m	25.85	.265
				30% QZ 20% SX, MOSTLY PY + AS. MINOR GL + SL. GRAD CNTC @ BASE						
				385.2-389.5: EXTREMELY SHEARED + ALT'D GDR ∥ BANDS OF QSBX.	6407	385.2	387.5 118.72	4.3	1.93	.052
				ZONE OF ML BX @ 387.9-388.6 + SHARP CNTCS. INTRUSIVE @ CONT. + BASE						
				389.5-394.4: RHYOLITE: CLEAN, FG FELD QZ EYES. MOD. ALT'D BXXD.	6408	387.5	393.2 119.85	3.7	.78	.011
390.0	400.0			* MINOR. MOD FRACT FILLING BYSX. (<1%) FRACTS @ ALL ANGLES.						
				MORE SX TO END OF UNIT. 12 CM BAND OF QSBX @ END	6409	393.2	394.4 120.21	1.2	7.97	.093
				394.4-395.3: BANDED, SHEARED + BXXD ZONE: ML BX + BXD GDR						

Native Au Ref

0.013

0.238

0.051

0.010

0.106

DIAMOND DRILL LOG

HOLE No. 87-R6 Page 4 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	
				IN SHEAR BANDS. BNDG @ 45° N 50% MLBX.	6410	394.71	395.99	0.9	4.93	.310	0.259
				395.3 397.4: BANDED, SHEARED GDR Banded @ 50° TO C/A.	6411	395.3	397.4	2.1	.16	.006	0.010
400.0	410.0			397.4 - 399.6: BANDED MLBX BNDG @ 65° TO CA. MINOR QSPX VEINDS	6412	397.4	399.6	2.2	2.17	.250 FW (399.6')	0.197
				399.6 - 428.0: GRANODIORITE. SHEARED, ALT'D + BANDS OF QSBX @	6413	399.6	409.6		.11	.007	
				TOP OF UNIT, DECREASING AND STOPPING @ DEPTH.	6414	404.6	409.6		.01	.002	
				LESS SHEARED + ALT'D AT DEPTH.							
				CA STRINGERS DECREASING + DEPTH. MINOR AUTO-BX							
410.0	420.0										
				RUSTY CRUMBLED ZONE @ 413 - 414. MINOR CLAY							
		415	420	416: 1 FT CA + BLACK BANDS @ 45° TO C/A + MINOR PY.							
		60%		MISLATCH, CORE LOST + GROUND. PIECE OF ANDESITE (BLUE) 7cm LONG							
420.0	430.0	420	425	421: 2mm. YELLOW CA VEIN @ 15° TO C/A.							
		75%									
				427: 1 FT. RUSTY FRACTURE ZONE MINOR CLAY. CA/HG BAND @ END							
				428.0 - 430.1 ANDESITE DYKE BEIOTGEN BLK. ABUND. CL, CA TR PY. CONTACTS @ 45° TO C/A							
430.0	440.0			430.1 - 436 C.G. GRANODIORITE. ABUNDANT CL/CA/EP/HG.							
				END OF XENO @ 435.0. TR PY. MINOR AUTO BXXN.							
				FRACTS @ 45°							
				436 END OF HOLE 87-R6							
440.0											
				18.5					0.125	7.97	

DIAMOND DRILL LOG

HOLE No. 87R7 — Page 1 of 3

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
SKUKUM CREEK	105 D 3	WH		318°	538.0'	-64°

Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed
		235.85	483.55'	JULY 25	JULY 28

Purposes	Drilled by	Assays by	Logged by
TO TEST RAINBOW ZONE AT 1 c level	CARON D.D.	ACME	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
0	20			0-13' Casing						
			.05							
20	40			GRANODIORITE: Green - moderate to Strong Propyllitic Alt'n with zones of weak silicification Bordered Black of Hematite alteration. Predominate fracture angle 70°.						
			.42	Weak fract. 1" in is very calcareous / Limonite Stained 36' Epidote Vein 6mm wide 38.38.7 Broken Core						
40	60			Alteration - Strongest Propyllitic with Small zones of weak Potassic Alteration Epidote						
			.34	Veinlets are usually less than 1mm CA						
60	80			63' fract. at 30° to C.A.						
			.59							
80	100			Zones of Weak Propyllitic Alt'n 80.4, 8.1						
			.69	87.3-87', Weak Potassic Alteration through 88.2-90.6						
				98.0 Strong propyllitic Alt'n Epidote Veinlets very frequent						
100	120		.49	Some of the core weakly Potassic Alt'n. 109.5 Weak Propyllitic Alt'n with Patches of Potassic Alt'n.						
120	140		.50							
				129' Moderate-Strong Propyllitic Alt'n Epidotic in fractures rock Slightly crackled.						
140	160		.45	140.0 Qtz-Cct Vein 30° to C.A. 5mm wide 144.1 Strong-Propyllitic-Weak Phyllic Alt'n Epidote fillings in cracks. Hematite on fractures. 149.0 Potassic						
			.46	alteration is also in the zone. 156.4-156.75 Strong Potassic Alt'n.						
160	180			163.2-165.3 ANDESITE BRECCIA-Propyllitically altered with Qtz-Cct + Hematite as fillings. 165' Qtz-Cct Vein		163	165	2.0	Andesite contact @ 163.2 is a 1" shear. .125	.026

DIAMOND DRILL LOG — HOLE No. 87-87 — Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
			.36	163-168.0 GRANODIORITE w. Phyllic Alt'n. Crackle Breccia, 166 Pink Feld. Altered Gdr. Strong with some chlorite breccia and small veinlets of phyllic alt'n (extreme) 185.0 - Weak to Moderate Strong Phyllic				
180	200		.47	Alt'n. Main fracture pattern at 45°-70°.				
200	220		.60	199.3-202.7 Zone of Strong propyllitic Alt'n with Epidote. 202.7 Moderate - Weak propyllitic Alt'n. 206.4 Crackle brecciation begins. 217 Strong Propyllitic with bands of of potassic alt'n-weak-moderate. Epidote veinlets are frequent in the bands of Potassic Alt'n. 10°-70° to C.A.				
220	240		.63	234.5 Strong Propyllitic Alt'n continues Epidote veins less frequent and at 70-80° to C.A. the Gdr is				
240	260		.60	altered to a near black colour with white-green plag. 267.2 Fractured Zone 1' long.				
260	280	90%	.46					
			.43					
280	300			285.5-288.2 fine grained Gdr, slight crackled Breccia Strong Propyllitic alt'n with Epidote veinlets and blebs of qtz. 287-288. Moderate - Strong Propyllitic Alt'n in				
300	320		.65	Coarse grained Gdr. still slight crackle. With Epidote + some calcite fillings.				
			.38					
320	340		.44					
340	360		.36					

DIAMOND DRILL LOG

HOLE No. 87R7 — Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag ozs	Au ozs
380	400		.22							
				GRANODIORITE						
				Strong Propyllitic - Weak Phyllic Altn mafics nearly						
			.46	completely destroyed Cst ∥ planes as fracture fillings						
400	420			Fractures mainly 45° to Core Axis. Clay on fractured Fac's						
				1104.5 - 1105.5 Pyrite Stringers and patches 4% Py.						
			.18	Crackle Bx 414.5 - 416.0						
				tr. Py throughout						
420	440			421 Ki Cst Vein at 15° to CA. 420 Strong Propyllitic						
				Altn 429.0 - 479.6 Black stringers - magnetite + Cst stringers						
		90	.21	437.0 [illegible] gray stringers						
				437.6 Cst vein at 45° to CA with minor Gn + Py						
445	460			Mod Phyllic Altn. moderate to strong 439.0 - 453.6						
				Dark green bleaching. Crackle Breccia from 451.7 2mm Epidote						
		85	.37	vein 85° to CA. 451.7 - 452.7 Cst. white Altn 453.6						
				Phyllic Argyllic Numerous black stringers as fillings in						
460	480			areas. 460.9 GRANODIORITE BRECCIA dark matrix with						
			.51	mainly Phyllically Altered Gds clasts - 462 - GRANODIORITE	6416	468	473	5.0	.01	.001
				Moderate to Strong Phyllic Altn. Many Epidote Veins + Altn.	6417	473	478	5.0	.01	.001 (0.001, 0.02/3)
480	500			479.5 - 480.5 Very Altered ANDESITE dyke - Phyllic Altn.	6418	478	479	1.0	.08	.006
				482.5 Strong to Extreme Phyllic Alteration, rock bleached	6419	479	480	1.0	1.12	.076 480'
		90	.65	green-silicified Epidote veinlets + stringers throughout.	6420	480	481	1.0	.59	.008
				Shear Zones 480.0 - 481.1, 486.2 - 486.6, 496.0 - 496.9	6421	481	486	5.0	.63	.004 (0.005, 1.00/3)
				496.0 RHYOLITE - BRECCIATED LIGHT GREY-BROWN Very	6422	486	491	5.0	1.45	.005
				altered, Jcty.	6423	491	496	5.0	.66	.031 (0.030, 0.44/2)
				499.3 MULTILITHIC BRECCIA - Phyllically Altered Gds - Rhyolite	6424	496	499.3	3.3	.12	.029
500	520	97	.63	[illegible] - Py Matrix Py 1% - 502.0 - 503.0 Altered,	6425	499.3	502.0	2.7	1.55	.061
				as above Strongly Altered 503.0 GRANODIORITE STRONG PHYLLIC	6426	502	507.0	5.0	.10	.002 507
				EXTREME PHYLLIC ALTN. BROWN BANDS OF ALTN - CREAM/BROWN COLOUR					RHYODACITE CONTACT -	CONTACT
				BRECCIA 507.0 RHYOLITE - RHYODACITE Alternating light					NOT FAULTED	
520	540		.71	and light brown of Rhyolite + Rhyodacite 509.3 RHYODACITE						
				TAN BROWN with 2mm black phenocrysts - 516.3 RHYOLITE						
			.68	DARK RUST COLOUR WITH 1mm Flow Banding Phenocrysts - 538.0						
				538 - EOH						

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO FILL IN INFORMATION BTWN DDH 87-R1 - 87-D1

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK	HOLE No.	87-R8
COORDINATE N.	71202.65	DEPTH	513'
E.	78121.72	AZIMUTH	298
ELEVATION	1331.0	INCLINATION	-58
DATE STARTED	JULY 29, 1987	DRILLED BY	CARSON DIAMOND DRILLING
COMPLETED	JULY 30, 1987	ASSAYED BY	ACME ANALYTICAL LABS
HOLE SURVEY		LOGGED BY	V. THORNBERRY

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
126					CASING								
1					GRANODIORITE - green-grey with Moderate-strong propyllitic Alth. (Chl+Epi) - Small Bands of K-Alth upto 6" are common.								
269			100	0	25.0 - 33.0 Mal+ MnO staining on fractures.								
					Weak Silicic Alth - rock bleached to a light green 29.6-30.0 33.1-33.5.								
2													
405			100	.17	Aplite vein 65° to C.A. 1cm Wide. Core altd to a dark grey. texture barely visible. Epi+Cct in fracture fillings. 44.2-44.5 Bleached - Strong Silicic Alth. 401-502								
3					60.2 Weak Phyllic Alth. (Epi+Ser) Alth. rock well cracked.								
538			95	.45									
4					54.2- throughout box weak-moderate propyllitic Alth Chl, mafics- some Epi. Epi. frequent as crack fillings. 64.2-65.2 patches. of dark K alth. as above.								
709			100	.59									
					Weak-Moderate Propyllitic Alth.								
5					73.4-74.9 Magnetite veinlets running 0° to C.A. <1mm wide								
					Epi as fillings in cracks + along fractures.								
865			100	.38	86.0 Alth intensifies more Epi core bleached green.								
					Strong Propyllitic Weak Phyllic Epi Sericite bleached green. 88.7-89.2 Weak Potassic Alth. with Strong Propyl/Alt. Alth. - 20								
6													
1025			100	.50									
					Strong Propyllitic Alth (Chl+Epi) Magnetite Alth								
7					113.9-114.6 Cct+Cct-Hem Veinlets cut core @ 80° <2mm wide 114-118								
1193			100	.54									

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87RB Sheet 2 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
					Strong - Mod Propyllitic Alth (Chl, Epi) Cct+Epi as fracture fillings.		120					
8					fracture							
136.7			95	.49			130					
					Mod-Strong Propyllitic Alth (Chl+Epi)							
9					Abundant Epi fracture direction 70° to C.A. and 0°.		140					
146			95	.58								
					155.1-156.1 Fracture Zone.		150					
10					158.0 clayey shear 0° to CA 158.2-165.3 Potassic Alth. (Weak) Plags turn to orange.							
170			100	.54	170.1 ANDESITE cut 45° to C.A. dark green. Epi veinlets		160					
					172.3-173.0 Shear							
							170					
11					180.3 contact 60° with Med-Crs gr. GRANODIORITE Mod. Propyllitic Alth.							
188.0			95	.32			180					
					Moderate-Strong Propyllitic Alth.							
12					198.4 Bleb of Cct about 1cm with Py around the outside	tr. Py.	190					
					201.0± Slight Potassic Alth of Plags.							
206.1			100	.67			200					
					Potassic Alth continues to 207.2 Weak-Mod Propyllitic Alth throughout 216.1-218.5							
13							210					
					222.6-223.0 Hem on fractures.							
223.7			95	.44			220					
					Mod-Strong Propyllitic Alth. Epi veinlets common. at 0°+50° to C.A.							
14					232.0 Fractured zone		230					
					235.0 alth - bleaches core to a dark green ground mass with Qtz eyes. Epi Alth. + in veinlets.							
240			95	.27			240					
					Zone as above.							
15						tr Py	250					
258.4			98	.32								
					Zone ends at 269.0		260					
					Fracture zone 263.9-265.2.							
					Fracture Zone at 268.5-269.0		270					

DIAMOND DRILL LOG

HOLE No. 87-RB Page 3 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
270		90	.31	270						
				280 Fracture 0° to Core axis 283.0-287.1						
280				Hem. Cl + Epi Alt'n. Mod-Strong Prop'y/Silic Alt'n. continues to 409.0						
		95	.30	290						
		100	.50	300 2990 Healed Shear with Hem Alt. envelope						
				Hematite + clay on Fractures 307.8-308.0 Argillic-clay Alt'n. with cot fillings 2mm						
		100	.77	318.2 cot vein at 30° to C.A.						
				320 Clayey Shear 45° to C.A.						
				322.0-322.5 Cot in Slightly Brecciated Qtz.						
				Hematite on Fractures						
		100	.32	Fracture direction at 10°-60°						
				340						
				341.5-341.8 Qtz vein with 30% Sx						
				Asp 35% SL-45% 137 By 8% Cu 30° to C.A.						
		95	.27	350.6-351.2 Shear with Cot veining						
				355.0-355.5 Fracture zone.						
				360 360-361.0 Shear zone						
		100	.60	369.5-371.2 Brecciated Qtz with Cb as gouge fillings.						
				380 Fracture at 0° to C.A. Hem. + Cot on fractures.						
		100	.82							
				Fracture at 0° with Cot + Hem along Fracture.						
				400						
		100	.43	Fracture Zone 402.1-403.8						
				408 scale 1" = 10'						
	(5.0)									
408	413	100	.45	413 GRADATIONAL CNT						
				413-418 INT MST GRANODIABITE GRADES DK						
	(5.0)	100		Generally Tan "Bleached" ARG ALT & Pred. modes incl						
413	418		.47	Diss. FG. Cot Lv Py 0.1, Cpy 0.1 & Cbs 0.1% Stained & Fractured	6486	413.0	418.0	5.0	.01	.001

DIAMOND DRILL LOG

HOLE No. 87-R8 Page 1 of 1

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag ozt	Au ozt
418	423 (5.0)	100	.98	GRANODIORITE AS AT 412. ALTERATION INT SHC'S	6487	418.0	423.0	5.0	.02	.001
			.97	AS STRUCTURE IS APPROACHED, 1-3% diss PY & MARKING VITS of PY & DARK MINERAL T.S. 2%	6488	423.0	425.5	2.5	1.64	.001
	(5.0)									
423	428	100	.67	426 (2") STRONG SHEARING @ 20° INT BLEACHING	6489	425.5	428.0	2.5	.31	.001 Not in Pkg
	(4.7)	94		430 SHEAR 20° SHARP CONT	6490	428.0	430.0	2.0	.13	.001
428	433		.51	(3.3') STRONGLY MIN QTZ/SULFIDE BX, mgr moss stages of Bx Py 5-7% Asp 1-2% TR Gn, Sph, as disem. clots, veins T.S. 7-10% Zone is Sheared @ 30°-40°. Fol @ 70°	6491	430.0	433.9	3.9	11.75	.213 .204
				433.9 - 6' of Rhy. Brecc. Bx in mx de° intermixed CONT						
	(4.7)	94	.30	(7.6') MULTI LITO BX (DIATREME/FEEDER PIPE) Frags are subrounded Rhy, GD., 1 QTZ/BX 1mm-5cm, Dark Aggy matrix, wk-mod. foliated Zone is Sheared @ 30° w/ cross-cutting/overlying @ 70°. [BX cont] by Carb (FP) Qtz stks] Py 1-2% in matrix & Blebby Frags T.S. 5-7%	6492	433.9	438.8	4.9	7.09	.179 .214
433	438									
	(4.9)			FRACTURED 438.8-441.5 MULTI-STAGE BX	6493	438.8	441.5	2.7	3.17	.131 .122
438	443	100	.53	441.5 INT ALT GRANODIORITIC QZ-EYE DIKE - Aplo Green (2.2') 443.7 Siliceous zone 5-10% QTZ (CAL) 20% IRR CREAM QTZ VITS, T.S. 1-2% (GTR SNZ) 8.3%	6494	441.5	443.7	2.0	.05	.002 .001
	(5.1)			(2.0') BUFF RHYOLITE BX, cut by QTZ/BX - Auto Bx comp core 443.7 2" vein of QTZ, Py, Gn, Asp 5-7% [55° INT CNT] T.S. 5-7%	6495	443.7	445.7	2.0	1.56	.035 .043
443	448	100	.60	(1.9') STR MIN QTZ/SULFIDE BX - 10% Py, 1% Asp, Tr Gn (2) SAM 447.6 QTZ Vns, 1-2% 2-11 Blk Frags [50° INT CNT] T.S. 1-10%	6496	445.7	447.6	1.9	10.04	.135 .143
	(4.8)	96	.67	(4.6') BUFF GREEN RHYOLITE CRACKLE BX cut by QTZ/CARB VITS & Py, Gn DARK Anchau Vits 45° Clean T.S. 1-2%	6497	447.6	452.2	4.6	1.16	.015 .022
448	453			452.2 INT CNT ↑ 50°						
				(3.8') STR MIN QTZ/SULF/BX Stockwork of Bx, CRACKED IRREGULAR 448.0-453 10% Py, 3% Asp 1% Gn 453.0 453.5-456 8% Py TRACE 20% RHY FRAGS [FELT CNT] T.S. 5-7%	6498	452.2	456.0	3.8	11.86	.151 .117
	(5.0)	100	.47							
453	458			(3.2') Multi. L. BX (DIATREME) Frags subrounded 20% Rhy, 5% QTZ/BX Py Tr Asp T.S. 1-3%	6499	456.0	459.2	3.2'	.33	.008 .010
	(5.0)	100	.73	459.2 - 460.3 (1.1') QTZ/BX 460.6-461 (0.4') Multi. L. BX as min T.S. 5-6%						.072
458	463			466° FAULT CNT @ 40° 2" clay 4" QTZ/BX/Silic BX @ 462'	6500	459.2	462.2 146.8	3.0'	1.31	.123 ONAT
				(5.3') Rhy Andesite/Multi Bx w/ INTENSE 1% diss Blue Asp/Alt diss PY 3-5%						
	(5.2)	100	.50	466.3 INT BRN QTZ/Py VITS @ 35°, SHP CNT 20°	6501	462.2	466.3	4.1	.17	.026
463	468			INT ALT GRANODIORITE CRACKLE BX	6502	466.3	468.0	2.0	.36	.050
	(4.8)	100		Bleached Pink, gal-clay Alt, cut by QTZ/Py/CHLR	6503	468.0	470.5	2.5	.11	.026
468	473		.18	with Rehealed, minor Fgt & SiKs T.S. 1-3% Py as diss Suits	6504	470.5	473.0	2.5	.02	.001
	(5.0)	100	.51	476 GRADATIONAL CHANGE ALT DECREASES	6505	473.0	476.0	3.0	.11	.004
473	478			478 Moderate Propyllitic Alt'n with SiKs 10° to C.A. Scale Change 1"=20'						
				484.3 Stronger Alt'n, no mafics Plus; dark green many small black stringers	6506	484.3	486.7	2.4	1% Py + minor Gn.	
	490		.78	ends at 486.7 Epi, Chl, Clay Alt'n also in vns slight crackle to core.						
	498									
				499.2 Qtz Mons with Chl + Epi Alt'n Plus occasional green						
			.44	505.0 Aplite Vein 12" wide 20° to CA						
	510 513		EOH	Strong Chl + Epidote Alt'n						

20° Aplite

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST RAINBOW ZONE BETWEEN DL + L2

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK	HOLE No.	87-R9
COORDINATE N.		DEPTH	643.0'
E.		AZIMUTH	335° 335°
ELEVATION	1354m	INCLINATION	-68° -72°
DATE STARTED	AUGUST 1, 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED	AUGUST 4, 1987	ASSAYED BY	ACME ANALYTICAL LABS
HOLE SURVEY		LOGGED BY	R.T. ROBERTSON

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
110			95	.14	CASING			10					
1					GRANODIORITE cy GREY COLOUR WEAK PROPYLLITIC ALTN MAFICS - ALTD TO CHL PLUS V LITTLE ALTN SMALL ZONES OF STRONGER ALTN, POTASSIC OR PHYLLIC			20					
196			95	.14	221+226 1cm bands Altn Plags bleached white + Epidote mutes Chl with 30°+20 to core axis 2-3% Potassic Altn in Grs with Med gr QUARTZ MONZONITE + Aplite dykes Chl+Ep Altn to 305			30					
					Increase in Chl+Ep Altn Plags altered to pale green. 361 Porph Aplite dyke 1" wide 45° to C/A 395-402.5 Strong Phyllitic - Moderate Phyllic Ep-Sericite+Chl Altn. 403-407 Strong Phyllic Altn. light green Ser rock.			40					
464			100	.42	467-472 Zone of Epidote Altn. Epidote veinlets common			50					
3					556-605 Chl. Ep+K Altn Plag altered to an orange peach colour Moderate Propyllitic Altn.			60					
630			100	.55	Weak Potassic Altn - Plags to Pink colour with Epidote Veinlets. to 676. Ep+Chl Veinlets at 45° to C/A			70					
4					724-750 Altered to a black matrix in many places Chl+Ep+Ser Altn.			80					
791			100	.49	Strong Propyllitic Ep+Chl Altn. Plags a light green Dark Altn zone continues to 820			90					
5					Near Fresh Grs with the small zones of Ep+Chl Altn also a few K Altn zones with Epidote veinlets in the core 892 Clayey Shear 2°. 30° to C/A.			100					
960			100	.43				110					
6								120.0					
1132			100	.61	1133 1" f gr Grs Xenolith								
7													
REC													

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87-89 Sheet 2 of 5

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
					122.5-128 V Zone of Plag + Sericite + K-altn with Strong propyllitic Altn. Chl + Epi			120					
132.7			100	46	Strong propyllitic Altn. Epi-Chl, some slight Potassic Altn. + Ser. continues over many boxes.			130					
149.7			100	.68	Porphyritic And Xenolith 144.0-144.3			140					
					Fault Zones at 156.5-157.0 + 157.8-158.8			150					
163.2			100	.50	165.1 Phyllic + Silicic Altn. rock is bleached to a pale green, silicified (Ser.) Most intense Altn 165.2-166.2 167.3 Fracture along core axis with clay+Hem. on fracture. Chl Altn. with some slight ser. Altn + Potassic			160	6646	165.2-170.2	5.0'	.001	.27
183.5			100	.54	182.0 - 182.5 Fault zone. 70° to C.A.			170					
					186.4 - 193.5 Zone of stronger Altn. Ser. Epi + Chl well fractured. Rest of zone is less Altered Ser. less common			180					
201			75	37				190					
					202.5 And Xenolith. 202.8 Alteration intensifies - Sericite. 205.5-207.3 Well fractured zone clay in fractures. upto 1cm filling. last 6" of zone filled with Cot+Hem. 207.3-211.6 Rock bleached to a dark green (Epi+Ser Altn) cot+Hem as fracture fillings. 211.6 - 219.0 (Epi+Chl) Altn.			200	6647	209.0-208.0	3.0'	.001	.03
219			100	.48				210	6648	208.0-212.0	5.0'	.001	.01
					V. Weak Propyllitic Altn. Small patches of Potassic altn. continues to 249.6 And. 247.6-			220					
234			100	.76				230					
					And. 249.6 - 250.1 70° + 55° 252.2 - 252.1 Strong propyllitic + Potassic Alteration in between And.			240					
254.5			98	.71	Andesite 253.8-258 with Cot+Epi Veinlets. Fault zone 258.1-259.4 259.4-265.4 Porphyritic Andesite 254-266.9 Granodiorite Crackle Breccia Andesite matrix 266.9-271.0 Andesite with Epi+Cot Veinlets.	5% Py.		250					
								260					
								270					

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87-R9 Sheet 3 of 5

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
278.6			92	34	Porphyritic Andesite Some of plags. Ser. Alt. Cct Veinlets 70°+0° to C.A.			270					
					278.0-280 Fracture zone.								
288.0			100	48				280					
					continues to 294.2 80° contact								
					294.2-296.2 Gdr. with Andesite f/wading. as vein/lets.			290					
					296.2 Granodiorite								
					Weak-Moderate Propyllitic Alt'n. slight crackle			300					
304.9			100	76	with cct as fillings.								
					315.0-322.8 Andesite as above 70°/55° contacts			310					
					322.8-324.0 Gdr. as above.								
314.8			95	.43	324.0-324.2 Fault 324.2- Rad. as above.			320					
					325.4 Gdr. Strong Propyllitic Potassic Alteration.								
					326.7 Porphytic Rad. as above. 70° Contact.			330					
					334.8 Granodiorite as above.								
342.4			100	.45				340					
					352.6 Alteration increases more Epidote, Sericite and small patches of Potassic Altered plags (red) Strong Propyllitic			350					
359.6			95	.51	Alt'n. Continues 200'								
					369.7-370.7 Zone of dark alteration with 10° crossent. to C.A.			360					
					Quartz lines edges. in blebs. Cct in cracks 0° to C.A.								
377.5			95	.77	Fractures are at 70°.			370					
					Fractures with clay at 383.0.								
					384.0 Epidote as crack fillings rather than Cct.			380					
395.3			95	.37	Herm Epi on fractures								
					Alt'n. as above abundant Epi.			390					
					401.6-403.2 Fracture zone								
411.8			100	.28				400					
					418.6 Cct veinlet 2mm wide at 30° to C.A.			410					

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87-R9 Sheet 3A of 5

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
4430			100	51	Cpy Veinlets common along 0° to C.A. and at healed shears up to 2mm wide.			430					
					436.0-436.8 Fracture zone with clay on fractures. Alt'n. as above.	tr Py							
4476			95	36				440					
					448-452 Fracture zone clay on fractures.			450					
					458.1-461.0 Fracture zone with clay on fractures. 1" Silica with cpy blebs tr. Py. Dark alt'n over 8" 461-461.8.								
4633			95	28		tr. Py.		460					
								470					

OMNI RESOURCES INC. · PROJECT Skukum Creek (WH Claims) DIAMOND DRILL HOLE No. 87-R9 Sheet 4 of 5

BOX	Run	Core	% R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.R.T Ag	
					Still Propyllitic Alt'n. Chl. matics + Epi. Plags. green.			480						
486.7			100	.46	486.0-486.7 Fracture zone. Alt'n as above									
					492.3-492.0 Fracture zone.			490						
499.6			100	52	498.2-498.7 Shear.									
					506.6-510.8 M.gr. Gdr. Cct+Hem. in fracture fillings: Hematite on fractures. at 30° dark alt'n.			500						
513.7			100	.25	511.0-511.8 Fracture zone.									
					0.3' ZONE OF STRONG PROP ALT'N @ 514.0'. 7% CA. ABUNDANT EP LT. GRN YELLOW.			510						
					DARK GREEN-GREY MED G GDR. MOD-STRONG PROP. ALT'N. STRONG OVERALL FRAC. ABUNDANT CA VEINLETS + STRINGERS. MOST CA YELLOW/CREME MOST FRACTS @ 60-70°									
520					SCALE CHANGE 1"=10'			530						SCALE CHANGE 1"=10'
	523				MOD ALTD-BX OVERALL & SOME ROTATION IN CA-FLOODED ZONES.	MINOR TO 1% DISS. PY.								
	528				MORE FRACTURED + ALT'D & DEPTH.									
					CRUMBLY FRACTURE / SHEAR & CLAY + ABUND. CA GOUGE. @ 537.0' & 538'									
	543				543-545.7 U. CRUMBLY SHEAR ZONE. ABUNDANT CL + CLAY, & CA. 20° FRACT TREND SEEMS TO PREDOMINATE.	A FEW SMALL (TO 1cm) BLEBS AND CONCENTRATIONS OF PY. VFG.		540						
545.7					LOWER CONTACT SHARP @ 45° TO C/A IN CLAY/CA-FILLED SHEAR				6570	540.0-544.3	4.3'	0.002	0.02	
									(571	544.3-549.5	5.2'	0.001	0.02	HW SHEAR
	548.5				GRANODIORITE: CRUMBLED, BXED, SHEARED, STRONG PROP.	549.9 MINOR @ 5BXE PY, GL, SL. AS		550	6572	549.5-552.7	3.2'	0.001	0.06	N. Au Drop
	553				HW SHEAR ALT'D. SHEARS @ 45° LOWER CONTACT SHARP @ 45°	552.9 VFG BLACK MINERAL.		552.7	6573	552.7-554.2	1.5'	0.063	2.54	0.074
					ML BX. RHY. GDR. @ 5BX BANDED BXED IN DARK BLACK APHANITIC GROUNDMASS. LOWER CONTACT SHARP FROM CONT	554.2 40% Qz, 20% AS 40% VFG BLACK.		554.2	6574	554.2-555.5	1.3'	0.235	13.22	Au=.254 RE-ASSAY
					QZ 5K BX IN RHYOLITE. AS, QZ VFG UNKNOWN BLACK MINERAL.	555.5			6575	555.5-560.0	4.5	0.002	0.01	0.001, 0.02, 4.8
	563				RHYOLITE! CLEAN, COMPETENT, APHANITIC. LT GREENISH-TAN. FRACTS @ 25-30° + 45-50°	(NOTHING.)		560	6576	560.0-565.0	5.0'	0.001	0.03	
					MINOR CA FRACT. FILLING.	MINOR PY ON A FEW FRACT SURFACES.								
	568				WEAK-MOD. PROP ALT'N.				6577	565.0-569.5	4.5'	0.001	0.01	
					A FEW WHITE QZ EYES TO 5mm.			570	6578	569.5-571.3	1.8'	0.002	0.05	
					TOP CONTACT SHARP BUT IN U BROKEN CORE.			571.3						
	573				LOWER CONTACT. CORE GROUND!	571.3			6579	571.3-575.5	4.2	0.032	0.57	0.035
					ANDESITE BX. STRONG, FRACT-CONTROLLED PROP. ALT'N. QZ, CA + PY MATRIX. CLAST SUPPORTED. BLACK + GREEN-TAN FRACTS @ 45° TO CA.	1-2% PY DISS + FRACT-FILLING.								

OMNI RESOURCES INC. PROJECT SKUKUM CREEK (LSH CLAIMS) DIAMOND DRILL HOLE No. 87-89 Sheet 5 of 5

BOX	Run	Core	% R	R.Q.D.
578				
583				
588				
593				
598				
603				
608				
613				
618				
623				
628				
633				
638				
643		EOH		

LITHOLOGY, ALTERATION, STRUCTURE

QZSXBY. ALL QZ 410m. XENOS OF ALTO GDR. RHY + AND. BANDS OF EP + VFG DK GRY SX @ 45° TO C/A MLBX @ END. QZ SX VGR IN RHY. QZ SX MATRIX AROUND RHY CLASTS. GRDL CONT.

APHANITIC, LT GRIENISH TAN RHYOLITE. SLIGHTLY MINERALIZED ON FRACTS.

581.0-581.4 CLAY+CALCITE FILLED SHEAR SLIGHTLY MINERALIZED WITH MILKY ROCKS. A FEW SMALL HEALED FRACTS + SL, GL + PY IN FILLING @ 588.3.

FRACTURES MOSTLY ~ 45° TO C/A

MOD. PROP ALT'N

GRADATIONAL CONTACT AT BASE.

RHYOLITE + PROGRESSIVELY MORE QZ SX FRACT-FILLING.

QUARTZ - SULFIDE BRECCIA IN RHYOLITE.

60% F-VFG SX, 20% QZ, 20% RHY

FRACTS ~ 25° LOWER CONTACT SHARP @ 20° TO C/A

ANDESITE DYKE. BXD & BANDED AT TOP.

STRONG PROP ALT'N. FRACTS @ 20+45° TO C/A. SHARP 45° CONT @ BASE.

STRONG PROP ALT'D BXD GRANODIORITE SHARP 20° CONTACT AT BASE.

ANDESITE AS ABOVE BUT MORE SHEARED AT BASE. CONTACT BROKEN UP.

GRANODIORITE LT. GRN-GRY. WEAK PROP. MOD. SILICIC ALT.

FRACTURES + BANDING ~ 45° TO C/A.

ABUNDANT CA STRINGERS. MOD. ABUNDANT CL/EP.

MINOR HEMATITE STAINING IN FRACTS AND SPOTTED THROUGHOUT GDR. FOR LAST 5'.

MINOR CRACKLE.

QZ VEIN 1½ cm WIDE RUNNING THROUGH CORE @ 614' ± PY, SL + GL.

EOH

MINERALIZATION

575.5 VFG 30% AS, 20% PY, 40% QZ, 10% BLACK WISPS.

578.0 PY, SL, GL IN QZ

578.7

< 1% SX OVERALL

SL, GL + PY IN FRACTS

2.5 cm VEIN OF QZ SX BX.

582.4

7-10% SX

583.2

VFG PY, AS + GL MOSTLY AS.

588.4 + DK GRY MINERAL

~1% DISS PY.

592.8

TRACE DISS PY

594.7

TRACE DISS PY.

TRACE DISS. PY.

643

EOH

GRAPHIC LOG

FT.

575
580
585
590
595
600
605
610
615.1
620
630
640

SAMPLE

Sample No.	INTERVAL	CORE LENGTH
6580	575.5 - 577.6	2.1'
6581	577.6 - 578.7	1.1'
6582	578.7 - 583.4	4.7'
6583	583.4 - 588.4	5.0'
6584	588.4 - 593.5	5.1'
6585	593.5 - 596.8	3.3'
6586	596.8 - 598.8	2.0'
6587	598.8 - 603.0	4.2'
6588	603.0 - 608.8	5.8'
6589	608.8 - 610.4	1.6'
6590	610.4 - 615.1	4.7'

ANALYTICAL

O.P.T. Au	O.P.T. Ag	Notes Au Prep
0.195		
0.210	10.61	↓ ?
0.160	10.28	0.147
0.004	0.07	
0.001	0.04	
0.021		
0.018	0.58	146' @ .085 Au & 3.82 Ag
0.172		
0.138	9.38	
0.260	10.46	0.238
0.016	0.25	
0.003	0.20	FOOTWALL SHEAR
0.042	0.44	(575.5 - 608.8 : 33.3' .057 opt Au 2.73 opt Ag
0.008	0.21	
		0.102, 5.28 10.4'
		EOH

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-K1 Page 1 of 5

Property SKUKUM CREEK	NTS 105 D/3	Claim WH	Elevation 13	Azimuth 180°	Length 342.60	Dip -62°
Coordinates	Dip Tests	Advance 160.84	Depth 302.50	Date Collared JUNE 13, 1987	Date Completed JUNE 23, 19	
Purposes TO TEST N.E. EXTENSION OF KUHN ZONE		Drilled by CARON DRILLING SUPER 38		Assays by ACME	Logged by R.J. ROBINSON	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	2.29			CASING IN OVERBURDEN: WEATHERED GRANODIORITE, SAND AND GLACIAL BOULDERS.				
2.29	131.00			GRANODIORITE: MORE AND LESS PROPYLITHICALLY ALTERED. ZONES OF ABUNDANT SERICITE, CHLORITE, CALCITE AND/OR EPIDOTE, MINOR HEMATITE, TRACE PYRITE. ZONES OF POTASSIC ALTERATION. A FEW ANDESITIC XENOLITHS TO 5CM. (SHARP EDGES) - MOSTLY COARSE GRAINED. VARIES FROM ROSE-GREY TO DARK GREEN. USUALLY SOME SHADE OF GREENISH-GREY. MOST MAFICS ALT'D TO CHLORITE. A FEW FRACTURES AND SHEAR ZONES WITH CHLORITE, CALCITE AND/OR CLAY SURFACES.				
				12.75 SHEAR ZONE FOR 5cm				
				13.50 CLAYEY SHEAR ZONE FOR 50 Cm.				
				27.65 5Cm POTASSIC + CHLORITIC ALTN				
				38.40 RUSTY CALCITIC CLAYEY SHEAR FOR 40cm ABUNDANT CL + EP. ABUNDANT K. ALT'N FOR 5 METRES.				
				48.15 - 54.35 : DK. GRN-GRY. ABUNDANT EP, CL. SE. SOMEWHAT SWIRRELED & BANDED.				
				55.17. 10cm. CLAY ~~FILLED~~ LINED FRACTURE ZONE.				
				MORE ALTERED BELOW ~35 m. GREENER, SOFTER. ABUNDANT EPIDOTE & K SPAR ALTN. MUCH SALMON/RED ESPAR.				
				74.82 - 77.00. V. DK GRN. SWIRRELED, BANDED. ~1% MT IN BANDS & CA + QZ QZ BANDS TO 1cm. (SHREAR) ABUNDANT CL/EP				
				89.40 - 99.00. EXTREMELY ALTERED, FRACTURED & XENOLITHS OF ANDESITE ABUNDANT POTASSIC, EPIDOTE & CHLORITIC ALT'N. RUSTY SHEAR ZONES @ 88.4, 89.8, 90.75, & 97.5. MINOR PY & CLAY.				
	229-100	60	.56					

[redacted] DIAMOND DRILL LOG HOLE No. 87-K1 Page 3 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
		100.6cm	118.10	109.80 - 110.55 : ROCK OF QZ DIORITE/ANDESITE COMPOSITION WITH				
		68PCS	.67	BIMODAL DISTRIBUTION OF XTAL SIZES. MED GRAINED QZ,				
				FSPAR, HB IN MATRIX OF ALMOST APHANITIC TEXTURE. DK GRNISH-				
				GRY. CL-EP ALT'N.				
				110.55 - 118.07 : EXTREMELY ALTERED GDR. IN BANDS + ZONES TO 2 M.				
				BANDS OF PHYLLIC, POTASSIC AND EPIDOTE ALT'N. QUITE COMPETENT,				
				NO MAJOR SHEARS OR FRACTURE PLANES. SMALL TRACE PY. (DISS)				
				XENOLITHS OF AND. TO 5 cm.				
		118.10 - 134.20		118.07 : CLAY AND SAND FILLED SHEAR 3cm THICK				
		47PCS	.77					
				118.10 - 131.00 MOD. ALT'D PURPLISH-GRN WITH BANDS OF POTASSIC				
				ALT'N TO 10 cm AND THIN SWIRLS ANDEPIDOTE FLOODED				
				ZONES TO 6 cm				
131.00	139.15			ANDESITE/DIORITE : BANDS OF ANDESITE AND OF PRPH / PINKISH QZ DIOR.				
		134.20	139.00	SOMEWHAT PROPYLITICALLY ALTERED. AFEW MAFIC XTALS TO 1 cm.				
		107 PCS	.77	NO VIS SX. GREENISH GREY.				
139.15	157.90			SLIGHTLY PROPYLITIC ALT. QFP ANDIORITE; MOSTLY LIGHT GREY, COARSE				
				GRAINED. AFEW GREENISH CHLORITIC / EPIDOTIC BANDS.				
				A FEW QA + CL FILLED FRACTS. MINOR CLAY IN SOME SHEAR ZONES				
				A FEW ~~QA~~ XENOLITHS OF ANDESITE TO 5 cm. TRACE PY. MINOR HEM.				
				MINOR POTASSIC ALT'N. A FEW QA STRINGERS - SOME + HE				
				157.90 2cm QZ QA VEINLET + <1% PY.				
157.90	162.38	260.9		ANDESITE/QZ DIOR. AS AT 131.00				
				160.12 - 160.63 : BROKEN, SHATTERED, CRUMBLY SHEAR ZONE.				
				INTENSELY ALT'D. ABUNDANT CL, EP, CA, HE.				
				160.64 : 2cm HE/CA VEINLET @ 30° TO C/A. ANOTHER @ 162.00				
				OVERALL AFEW BANDS WITH MED QR XTALS + F.G MATRIX,				
				BUT MOSTLY ALL VFG/APH. ANDESITE.				
162.38				MODERATELY ALTERED GDR. PROPYLITIC ALT'N. SOME POTASSIC.				
				BANDS TO 1 METER VARY FROM SLIGHT TO INTENSE ALTERATION.				
				A FEW SMALL APLITE DYKES. LARGEST 70 cm.				

191.00

[redacted] DIAMOND DRILL LOG HOLE No. 87-51 Page 3 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
		171.00	221.78	174.00 - 174.50 : SCRIBBLED, BANDED, QZ, EP, CL, CA ZONE, INTENSE				
		150 MS	.56	ALT'N, ~3% PY (DISS) 10% QZ, 5% EP, 5% CL.				
				MORE OR LESS WHERE MORE ALT'D. BUT NO SX OVER 1% ALL P/.				
				183.00 : 20 cm. SHATTERED SHEAR ZONE. MINOR CLAY.				
				178.6 - 179.5 INTENSE POTASSIC ALT'N				
				183.10 189.70. MOD ALT'D ZONE GOUTTE CHLORITIC. MUCH EPIDOTE. MINOR PY. CA/CL/EL INCL. @ 188 & MINOR CA. VEINLETS				
				193.65-194.05. PINK GY-BROWN, SUGARY-TEXTURED APLITE DYKE				
				193.00 - 1 cm BAND EPIDOTE/CHLORITE.				
				198.72 - 10 cm EPIDOTE FLOODED ZONE				
				205.75 - 10cm APLITE DYKE AS @ 193.65.				
				208.10, 208.18, 208.30, 208.50 : THIN APLITE DYKES				
				213.72. HEMATITE SMEAR ON SHEAR SURFACE.				
				217.48 3CM QZ VEIN CROSSING CORE @ 35°. BARREN.				
				221.70 - 221.80 CALCITIC, CRUMBLED SHEAR ZONE, MINOR CLAY, SANDY				
		221.78	261.30	225.50 : 20 cm APLITE DYKE THEN 1 cm DYKE @ 225.80.				
		170 MS	.78					
				MORE OR LESS EXTREMELY ALTERED TO 260.50 m BANDS TO 2m				
				FIERY DK. GRN, FLOODED ZONES OF EP + CA. ZONES OF INTERMEDIATE FSPAR				
				ALT'N.				
				250.24 : 20 cm bad VFG LT BRN - GRN ALT'N.				
				STRINGERS OF CA, CL, EP Some MINOR QZ. MINOR TO TRACE PY.				
260.50	261.30			FELDSPAR PORPH AND. DYKE. BLACK, APHANITIC, SLIGHTLY ALT'D. CL + HE ON				
		261.30	306.35	FRACTURES. MINOR CA VEINLETS ; FRACT. FILLING.				
		152	.67					
261.30	319.35			▶ GRANODIORITE : ALTERED TO VARIOUS DEGREES THROUGHOUT.				
				VARIES FROM WEAK PROPHYR TO INTENSE PROP, PHYLLIC,				
				ARGILLIC, & SILICIC AND POTASSIC.				

[redacted] DIAMOND DRILL LOG HOLE No. 87-K1 Page 4 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
				MOSTLY INTENSE PROPYLITIC TO PHYLLIC THROUGHOUT, WITH ARGILLIC IN FRACTURES AND SHEARS, AND SILICIC AND POTASSIC HALOS AROUND VEINLETS. A FEW ANDESITE PHENOCRYSTS AND BROWNISH-PINK SUCROSIC APLITE DYKES AND PHENOCRYSTS, (WITH INCREASING DEPTH, MORE OPEN, VUGGY FRACTURES LINED WITH AGATE, CHALCEDONY (CHRYSOPRASE), AND CALCITE SPIRES.				
				262.93 - 263.45: EXTREMELY ALT'D. FELDS MOSTLY YELLOWISH-GREEN. NO MAFICS. ABUNDANT SERICITE & EPIDOTE.				
				266.30 ? EPIDOTE STRINGERS <1mm WIDE. ALONG CORE				
				266.75 SHATTERED & FRACTURED ZONE. SHARP, ANGULAR FRAGS.				
				267.00-267.61 CAVE ZONE NO CORE RECOVERED				
				268.63 3cm BAND OF INTENSE EPIDOTIZATION.				
				270.25 2cm APLITE DYKE. WIDTH VARIES				
				270.65 10 cm BAND OF INTENSE PROP. ALT'N. EPIDOTE CL. CA.				
				270.95 15 cm APLITE DYKE				
				——— MORE SECONDARY PYRITE IN MORE INTENSELY ALT'D ZONES.				
				274.62 1mm CA STRINGER ALONG CORE				
				275.60-275.96 HIGHLY POTASSIC ALT. PLAGS ALMOST RED. ABUNDANT CA STRINGERS 275.75. 1cm CA VEINLET.				
				277-277.4 INTENSE PHYLLIC.				
				278.23-278.61: INTENSE PROP. AND SHEAR ? CA				
				280.30-280.55: POTASSIC				
				281.53-281.81 PHYLLIC				
				282.24-283.10 MED-FIN GRAINED. KSPAR RICH. BLACK MINERALS PRESENT. NOT HIGHLY ALT'D. JUST SLIGHT PROPS.				
				282.93: GREENISH BLK. EPIDOTE-FILLED SHEAR.				
				284.85 CA STRINGER ? EPIDOTE 1 cm WIDE.				
				287.70 - 301.10: MAFICS HARD, BLACK. FELDSPAR PINK-RED. ABUNDANT. BRIGHT APPLE GREEN MINERAL WITH BLACK SPECKS. ABUNDANT RED HEMATITE STAINING.				
				298.75 CLAY GOUGE. ? FILLED SHEAR.				
				289.75-289.95 APLITE + CALCITE IN INTENSE PROP ALT ZONE				
				292.52 APLITE DYKE. 5cm				
				292.62 5Cm QZ-FLOODED ZONE				

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-K1 Page 5 of 5

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
				293.55 - 2cm QA VEIN WITH OPEN CENTRE 6mm WIDE				
				298.07 - 10cm CHRYSOPRASE/AGATE VEIN. PREP TO C/A.				
				298.36 3 SMALL (5mm) AGATE VEINS.				
				298.65 SMALL CHRYSOPRASE VEIN & CALCITE.				
				299.05 1.5 cm CHRYSOPRASE VEIN IN QA ENVELOPE.				
				300.12 1 cm AGATE VEIN & QA CENTER.				
				306.96 1cm AGATE VEIN & QA Centre.				
				CHALCEDONY / CHRYSOPRASE / QA VEINS @ 302.92, 303.00, 303.75, 305.60				
				306.55, 308.60, 311.90, 315.25, (SCM) 315.35, 316, (SCM) 317.95	9716	314.88	315.49	
				313.50: 5 cm PORPH AND DYKE.				
				313.61 1 cm APLITE DYKE	9717	317.21	317.81	
				AGATE/CHRYSOPRASE @ 317.95 IS VUGGY + CALCITE-FILLED.				
319.35	326.54			SOFT, CRUMBLY, SHEAR ZONE. MOSTLY INTENSE PROP. ALT'N & ARG. IN SHEARS.	9718	319.35	320.51	
				CORE VERY CRUMBLY AND CLAYEY IN ZONES TO 30 cm WIDE. POOR				
				RECOVERY. ABUNDANT HEMATITE STAINING IN SOME SHEAR ZONES, ROCK	9719 *	320.51	322.03	
				SOFTER & DEPTH				
				320.65 - 15 cm clay with CRUMBLED PURPLE MATERIAL. KTALS	9720 *	322.03	323.12	
				OF PURPLE FLUORITE AND BRIGHT GREEN CALCITE RHOMBOIDS				
				CLAY + HEMATITE.	9721	323.12	324.61	
				322.40 - 323.75 SOFT, CLAYEY SHEAR ABUNDANT QA. SOME QZ STRINGERS				
				324.36 - 324.98 - BRITTLE FRACTURE ZONE, SHARP, JAGGED				
		30%		324.98 - 325.85 - ROUNDED RUBBLE ZONE 30% RECOVERY. REDUCE TO BQ SIZE CORE.				
326.54	342.60			BRECCIATED, INTENSELY ALTERED PALE GREENISH-GREY GRANODIORITE WITH	9722	330.80	333.42	
				GREY RHYOLITE MATRIX. VERY CRUMBLY, FRACTURED & SHEARED. MORE K SPAR				
				IN GDR & DEPTH - ALMOST GRANITIC AT BASE OF UNIT. GDR/GRANITE →	9723	333.42	336.17	
				FINER-GRAINED WITH DEPTH				
				340.16 POSS. CHILL MARGIN OR CHILL ZONE IN GDR/GRANITE. CLASTS ARE	9724	336.17	338.83	
		326.38 - 342.60		MAUVE BROWN RHYOLITE STILL IN GRN RHY MATRIX. VERY DISTINCTIVE.				
		174	46	MEDIUM BROWN ANGULAR CLASTS IN DK. OLIVE GRN. CHRYSOPRASE	9725	338.83	340.16	
				NO SX, NO VG, NO DIAMONDS.				
	342.60			END OF HOLE.	9726	340.16	342.60	

[redacted] DIAMOND DRILL LOG HOLE No. 87-K2 Page 1 of 8

Property Skukum Creek	NTS 105 D/3	Claim WH	Elevation 1403m	Azimuth 180	Length 1133	Dip -55°	
Coordinates	Dip Tests 59°@ 1066	Advance 649.9'	Depth 928.1'	Date Collared July 3	Date Completed JULY 12		
Purposes To Test Kukum Zone EXTENSION ABOVE K1		Drilled by CARON DD.		Assays by ACME	Logged by JBR		

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0	20		.37	B-1				
20	40		.51					
40	60		.58					
			.57					
60	80							
			.39					
80	100							
			.73					
100	120							
			.80					
120	140							
			.31					
140	160							
			.61					
160	180							
			.53					

[redacted] DIAMOND DRILL LOG HOLE No. 87-K2 Page 1 of 8

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
			.66					
			.42					
			.48					
			.74					
			.50					
			.69					
			.77					
			.85					
			.86					

[redacted] DIAMOND DRILL LOG HOLE No. 87K2 Page 3 of 3

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
370	380							
			.88					
380	390		.78					
390	400		.80					
400	410		.79					
410	420		.48					
420	430		.60					
430	440		.65					
440	450		.48					
450	460		.61					

[redacted] DIAMOND DRILL LOG HOLE No. 87-K2 Page 1 of 2

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
			.61					
			.59					
			.75					
			.30					
			.35					
			.27					
			.66					
			.65					

[redacted] DIAMOND DRILL LOG HOLE No. _____ Page 5 of 8

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes		Drilled by		Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
			80					
			69					
75	760							
			66					
760	775					[redacted]		
			51					
775								
			52					
790	795				[redacted]			
			72					
				763.5 - 780 Weak to				
			60	Moderate Propyllitic Alth.				
780	800			Weak Propyllitic Alth. 780.0 - 789.5, 789.5 - Strong Propyllitic				
			76	Alth. with Potassic Alth. of the Plag. Epidote-Veinlets common on				
				cracked surfaces. 791.3 - 791.7 Aplite lens. 791 800 moderate				
				fading to weak Propyllitic Alth. The moderate Prop. has small patches				
				of Potassic Alteration.				

DIAMOND DRILL LOG

HOLE No. 87-K2 Page 6 of 8

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
800	820		.77	Moderate Propyllitic Alt'n 800-802.2 Weak to V. Weak Alt'n 802.2-808.3, 808.3-808.5 Moderate Alt'n, Weak 808.5-812 Weak Prop Alt'n 812-818.5 Epidote-Potassic Alt'n. Pheg. K'spar 818.5-820 Weak Propyllitic Alt'n					
820	840		.74	Entire 20' is Altered (Potassic, Epidote, some Magnetite) Feldspars are pink some sections show lesser amounts of this Alt'n. 830.8-833.6 Porph. And. Also Altered.					
840	860		.93	Zone ends at 843.2 From 843.2-848.1 Weak Propyllitic with some bands of Epidote \ Kspar alt 848.1-849.2 Phyllic Alteration bleached green Qtz, felt. shoots 849.2-850.1 med gr. Gdr., 850.1-860.0 Epidote-Potassic Alt'n. and bare					areas where only Gdr is weakly Propyllitic Altered
860	880		.54	860.0-864.6 Weak Prop Alt'n with bands of Epi, Kspar Alt 864.6-866.5 Porph. And also Some Kspar Epidote Alt'n. 868.8-869.4 Phyllic Alt'n as above, 869.4-873.5 Moderate Propyllitic Alt'n with some Potassic Alt'n 873.6-874.4 Strong Silicic Alt'n. rocks					bleached + Altered. 874.6-875.5 Strong Propyllitic Alt'n 875.5 1" zone of Strong Potassic alt. 875.6-880. Moderate Propyllitic Alt'n with some Pot. continues
880	900		.84	zone continues to 884.0-886.1 Porph. And. 886.1-900.0 Potassic, Epidote Alt'n. With a strong Phyllic Alt'n. 895.1-896.3					
900	920		.72	Potassically Altered Gdr 900-903.2. 903.2-909.1 Weak propyllitic Alt'n. 909.1-920 Epidote Potassic Alt'n of Gdr. (moderate Alt'n with a 2' vein of Chl Epi at 913.5					
920	940		.56	Brecciated (Slightly) moderate-strong Potassic Alt'n Gdr. 900.0-925.2. 925.2-927.6 Shear zone 927.6-940.0 moderate-Strong Potassic Alt'n with Calt Epi. Calcite filling in fractures. Fracture Zones @ 931.3-932.6. 929.1-930.8					
940	960		.57	940.0-943.9 Moderate Potassic Alt'n with Calt Epi. 943.9-946.0 Phyllic Alt'n. 946.0-948.2 Strong Potassic Alt'n. Feldspars appear bright Pot. Fault Zone 948.2-950.7 Argyllic Alt'n Clay with very altered Potassic) Gdr.					
960	980		.73	Zone continues to 962.0. 962.0-963.7 ML Bx composed of 96.4 Cet blebs \ Very Altered Gdr (Phyllic) Rky also altered matrix is a silicified clay. Cracks filled with Cet. Mag or rarely Chalcedony (Amethyst or Chrysoprase) 963.7-967.0 Gdr. Phyllic Alt'n. Brecciated, Veiny Magnetite filled in cracks	6263	962.0	963.7	1.9	
					6264	963.7	967.0	3.3	

DIAMOND DRILL LOG

HOLE No. 87-K2 Page 7 of 9

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
				967.0-969.0 M.L. Breccia Rhy. Gdr. Qtz clasts in a dark grey matrix, black matrix from 968.5-969.0 Clasts 1mm - 3cm. 1% Py. in black matrix, Vuggy	6265	967.0	969.0	2.0	
				969.0-970.8. Phyllic - Argillic Alt'n of Gdr. Rhy core	6266	969.0	973.0	4.0	
				970.8-975.3 MULTILITHIC BRECCIA. Rhy. Gdr Clasts with a Clay rich - silicified matrix. Rhy + Gdr have been Phyllically Argillically altered 975.3-981.0 Shear Zone Strong	6267	973.0	978.0	5.0	
980	1000		.32	Argillic Alt'n of Gdr. 979-981 missing.	6268	978.0	985.0	7.0	Missing 2'
				GRANODIORITE Fractured, Vuggy 981.0-985.5	6269	985.0	990.0	5.0	
				Strong Propyllitic Alt'n. fel. xtals mafics altered. Some chlorite base in fillings. Granodiorite, Brecciated, Vuggy, with some Silicic Alt'n.	6270	990.0	995.0	5.0	
				985.5-989.1 Granodiorite with Propyllitic Alt'n. fractured ±90° and 10° to core axis.	6271	995.0	1000.2	5.2	
				989.1-993.2 MULTILITHIC BRECCIA Rhy + Gdr. Clasts with a dark matrix (10% matrix) fillings of chrysoprase. Gdr + Rhyolite strong Silicic Alt'n 993.2-1000.1 Argyllic Alteration with some Amethyst + Chrysoprase fillings but Strongly Sheared. GRANODIORITE with Moderate Propyllitic					
1000	1020			Alteration Shear/Fractured Zones at 1005.3-1006.4, 1009.9-1011.0, 1012.6-1013.5					
			.45						
1020	1040			Phyllic Alt'n. 1020.2-1020.6, 1020.7 Phyllic band					
				1020.6-1040 Moderate Strong Propyllitic Alt'n					
			.42	Shear Zones at 1022.0-1022.7, 1033.0-1033.4, 1037.4-1038.0					
1040	1060			Moderate to strong Propyllitic Alt'n 1040-1055.4					
			.58	1051.4-1051.6 Silicic Alt'n. 1055-1055.7, 1055.7-1057.2					
				Strong Propyllitic Alt'n Some shearing, 1057.2-1060.0 Moderate Propyllitic Alt'n continues to 1066.6					
1060	1080		.67	1066.6-1067.4 Qtz Vein with some very Silicified Gdr. fragments 90° to core axis 1067.4-1080 strong Propyllitic Gdr with Tr Py in mafics					
1080	1100		.72	Strong Propyllitic Alt'n. Continues to 1089.4 Black stringers with Epidote 1084.3-1084.9, 1089.4-1090.5 Silicic Alt'n bleached green Tr Py. 1095.0-1095.9 Fracture Zone + 1097.7-1098.6					

DIAMOND DRILL LOG

HOLE No. 87-52 Page 8 of 8

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
1100	1120			Strong Propyllitic Alt'n dark green colour mafics hair tr-Py				
			.74	1109.2-1110.0 Silicified Zone 1115.5-1116.8 Cal Alt'n.				
				tr. Py.				
1120	1133		.40	Strong Propyllitic Alt'n 1120-1133, except 1134.4-1135.3				
				Phyllic Alt'n				
				tr. Py				
				EOH 1133				

1059011

[redacted] DIAMOND DRILL LOG HOLE No 87SK8-1 Page 1 of 2

Property	SKUKUM CREEK	NTS	105 D/3	Claim	WH	Elevation	1300	Azimuth	325	Length	58.83m	Dip	-38
Coordinates	1160.83N 7984.25E	Dip Tests	N/A	Advance	46.36	Depth	36.72	Date Collared	JUNE 13, 1987	Date Completed	JUNE 17, 1987		
Purposes	TO TEST BANANA ZONE AT 1230 LEVEL BENEATH X-CUT #1	Drilled by	CARON DRILLING SUPER DRILL	Assays by	ACME	Logged by	R.J. ROBINSON						

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	(Ag) oz/t	(Au) oz/t	Not. Au
0.00	37.49			GDR: CG, GRN-GRY, PHYLLIC ALT: BANDS OF MORE AND LESS INTENSE ALT'N. - CL, EP, SE, CA, BANDS, ZONES & STRINGERS. SOME RUSTY FRACTURE SURFACES. TRACE PY. A FEW XENOLITHS OF ANDESITE TO 5cm: FIRST FOOT: K-ALT'N. 3.50: 75cm DK GRN ALT. 17.37: 30cm V. BROKEN UP - CRUMBLY. 21.45: 50cm V. BROKEN UP - SHATTERED. FROM 22.55 - 37.49 ROCK QUITE SHATTERED. FEW PIECES LONGER THAN 10cm. MANY ZONES & NO PIECES > 5cm 37.19 - 37.49 CHLORITIC GRAVELLY SHEAR ZONE.							
37.49	43.50			MED. GRAINED GDR: ABUNDANT CA VEINLETS. TOTAL CORE V. CALCITIC. MINOR PY. QUITE COMPETENT MOSTLY CHLORITE ALT. AT END.							
43.50	44.06			BRECCIATED GDR WITH CHLORITE ALT'N & QZ/CA MATRIX NO VIS SX. SOME BANDING.	9696 *	43.50	44.45	0.95m	.06	.003	
						142.7	145.8	3.1'			
44.06	44.30			H.W. SHEAR ZONE BANDED & SHEARED GDR WITH BLACK BANDS AND CHLORITE BANDS. A FEW QZ EYES. V. CRUMBLED & CLAYEY.							
44.30	44.45			BANDED, ALT'D GDR AS AT 43.50.							
44.45	46.10			QZ SULFIDE BRECCIA WITH GDR CLASTS. ~70% GDR 25% QZ & 5% SX ~4% PY OVERALL & <1% GL. VERY FINE GRAINED SX.	9697 *	44.45	46.10	1.65m	7.79	.316	0.464
						145.8	151.2	5.4'			
46.10	46.36			MULTILITHIC BRECCIA WITH BLACK F.G. MATRIX AND CLASTS OF BARREN RHY, MINERALIZED RHY, QZ, FSPAR, QZ & CA STRINGERS. 1% COMB AS/PY	9698 *	46.10	46.36	0.26m	1.11	.022	0.031
						151.2	152.1	0.9'			
46.36	47.00			RHY BRX: GREENISH RHY BRX CLASTS & QZ SX MATRIX. ~2% PY/AS TRACE GL.	9699 *	46.36	47.00	0.64m	5.76	.060	0.058
						152.1	154.2	1.9'			
47.00	47.50			QZ SX BRX: ~20% VFG SX. MOSTLY PY/AS/SL. MINOR GL. CLASTS OF CLEAR QZ IN MATRIX OF VFG SX	9700 *	47.00	47.50	0.50m	4991	.177	0.184
						154.2	155.8	1.6'			
47.50	48.25			SLIGHTLY MINERALIZED, BRECCIATED RHYOLITE. MINOR VFG SX.	9701 *	47.50	48.25	0.75m	1.86	.052	0.079
						155.8	158.3	2.5'			

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Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag	Au
48.25	51.72			LESS BRECCIATED, LESS MINERALIZED, SLIGHTLY ALTERED RHYOLITE	9702	48.25	49.72	1.47	.43	.005
				VERY MINOR SULFIDES, SLIGHT BANDING, FEW STRINGERS OF PY		158.3	163.1	4.8'		
				A FEW THIN STRINGERS OF DARK MATRIX MULTI-LITHIC BRX.	9703	49.72	51.72	2.00m	.05	.002
						163.1	169.7	6.6'		
51.70	53.03			ANDESITE DYKE: BLACK, SOMEWHAT CHLORITIC, CA. FRACT. FILLING. APHANITIC NO VIS SX.					↑	↑
53.03	58.83			GRANODIORITE: PROPYLITIC ALTERATION. GREENISH-GREY, COARSE-GRAINED. ZONES OF MORE AND LESS INTENSE ALTERATION. SOME SWIRLING / PLASTIC DEFORMATION. BANDS TO 2MM OF CHLORITE AND EPIDOTE. MOST MAFICS ALT'D TO CHLORITE.						
58.83				END OF HOLE UG-1						

[redacted] DIAMOND DRILL LOG HOLE No. 8746-2 Page 1 of 2

Property SKUKUM CREEK	NTS 105D/3	Claim W H	Elevation 1300 m	Azimuth 325°	Length 88.39	Dip -66°	
Coordinates 1160.46N 7984.25E	Dip Tests N/A	Advance 35.95	Depth 80.75m	Date Collared JUNE 19, 1987	Date Completed JUNE 20/87		
Purposes TO TEST RAINBOW ZONE 60 M BELOW K-CUT #1	Drilled by CARON DIAMOND DRILLING (SUPER DRILL)	Assays by ACME ANALYTICAL	Logged by R.T. ROBINSON				

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	1.50			CASING IN MUCK - NO CORE				
1.50	33.88		.27 60pieces	GRANODIORITE; MODERATE TO INTENSE PROPYLITIC ALT'N, ABUNDANT CHLORITE, EPIDOTE, CALCITE, MINOR SECONDARY QUARTZ FLOODING IN NARROW ZONES, MINOR SERICITE. TRACE PYRITE. SEVERAL SMALL FRACTURE AND SMEAR ZONES. MINOR HEMATITE STAINING AND HEMATITE IN SECONDARY CALCITE STRINGERS, MINOR CLAY IN SOME FRACTURES. MANY FRACTURES HAVE CHLORITE LINING AND HEMATITE STAINING. A FEW SMALL XENOLITHS OF ANDESITE TO 5cm. CORE QUITE FRACTURED AND BLOCKY.				
33.88	45.75		.35 32pieces	ALTERNATING BANDS OF QZ-F. PORPH AND. ? GRANODIORITE ? GRANODIORITE AS DESCRIBED ABOVE, ADD. DK. GREYISH-GREEN, SLIGHTLY ALTERED. MINOR CL, EP, SE, CA. SOME SECONDARY CA VEINLETS. QZ + FSPAR XTALS TO 4MM. A FEW SMALL HB XTALS. 33.88 - 34.18: ANDESITE. 34.18 - 37.14: GDR / 37.14 - 37.72: AND. / 37.72 - 38.04: GDR / 38.04 - 38.28: AND. 38.28 - 38.62: GDR / 38.62 - 40.08: AND. / 40.08 - 43.01: GDR. 43.01 - 45.75: ANDESITE.				
45.75	65.95		.46 54pieces	GDR AS DESCRIBED ABOVE BUT MORE ALT'D AND MORE DISS. PY. 51.82-53.05: INTENSE PROPYLITIC ALT'D ZONE. ~1% PY. V. DK GRN. 53.28-53.64: SMEAR ZONE. MINOR CLAY, SANDY. 54.20-60.70 ~1% PY DISS. AND IN SMALL (<1mm) STRINGERS. QZ FLOODED ZONE. SMALL QZ VEIN ± 1% PY MINOR GL. 64.92-65.12: CA-FLOODED ZONE. MINOR PY. ABUNDANT CA.				

[redacted] **DIAMOND DRILL LOG** HOLE No 87-46-2 Page 2 of 2

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
65.95	67.97		52	ANDESITE DYKE. INTENSELY ALT'D. VERY GREEN. BRECCIATED AND SWIRLED/FLOODED. ABUND. CA, SP, CL, SE. N1% DISS PY.						
67.97	69.16		78 cm		9704	67.97	69.16	1.19	.07	.005↓ Native Au
				SHEAR ZONE: ORIGINAL ROCK U/K: MAYBE AND, OR GDR: BANDED, CLAYEY. LT GREEN. ABUNDANT CA. MINOR PY. BANDS OF QZ (YELLOW)				3.9'		
				BANDING @ 30°TO C/A. 30% SX IN LAST 10 cm	9705	69.16	70.71	1.55	.86	.013
								5.1'		
70.71	71.28			QUARTZ - SULPHIDE BRECCIA: ABUNDANT FINE GRAINED (<1mm) SULPHIDE XTALS IN CLEAR/WHITE QZ MATRIX. ~30% SX.	9706	70.71	71.28	0.57	↓ 53.99	.300 0.297
								1.9'		
		70.71-72.10	36	~10% PY, 10% GL, 10% COMB. AS, SL, SB?.	9707	71.28	72.13	0.85	7.11	.118
			40 pieces	V. FRACTURED AT END. SOFT GROUND & POLISHED. SOME LOST.				2.8'		
71.28	75.30			RHYOLITE: SLIGHTLY BRECCIATED, SLIGHTLY ALTERED AND MINERALIZED.	9708	72.13	73.67	1.54	↑ .77	.009 0.010
				BANDED IN SOME ZONES. SMALL PY BANDS. SOME PY + SL				5.0'		
				FRACT FILLING. A FEW ZONES OF QZ-SX BRX TO 15 cm						
				BANDING ORIENTED ~N 28°TO C/A GREENISH-TAN.						
				72.03-72.13 QZ-SX-BRX.						
				71.93 GRAPHITIC SHEAR - CRUMBLY. SOME CLAY & CHLORITE						
				73.95 SHATTERED FRACT. ZONE FOR 10cm.	9709	73.67	75.07	1.40	2.36	.047
				74.25 BLACK MATRIX BRX - FILLING 6 & 3 cm WIDE.				4.6'		
				74.60 10 cm BAND OF QZ SX BRX.						
				74.75 15 cm BAND OF BRX RHY & QZ-SX MATRIX. GL/SL/PY/AS.						
				1% DISS PY IN LAST 10 cm OF INTERVAL.						
					9710	75.07	76.25	1.18	.12	.002
75.30	77.55			BRECCIATED SOFT ALTERED RHY: YELLOWISH-GREY QZ FRACT-FILLING.				3.9'		
				TRACE DISS PY. GREENER THAN ABOVE UNIT.	9711	76.25	77.55	1.30	.45	.016
				PY STRINGER @ 75.60				4.2'		
77.55	79.10			MINERALIZED, BRECCIATED RHYOLITE; SOME BANDS SOFT, SOME HARDER.	9712	77.55	79.10	1.55	1.55	.045
				~5% QZ, 1-2% SX - MOSTLY PY. ABUNDANT EPIDOTE & SERICITE				5.1'		
				IN LAST 20 cm. OVERALL 1-2% PY DISS + IN FRACTURES.						
				1% COMB. SL/GL/AS. APPROX. EQUAL AMTS.	9713	79.10	80.82	1.72	.08	.001
79.10	82.05			BARREN RHYOLITE: LIGHT GREENISH-TAN. MODERATELY HARD. (W5)				5.8'		
		79.10-82.17	55	MINOR QZ. TRACE PY-DISS'D IN QZ. LAST 20 cm.	9714	80.82	82.05	1.23	.98	.010
			35 pieces	YELLOWISH BAND 20 cm @ 80.36m				4.0'		↑
82.05	82.52			BRECCIATED GDR/CEMENTED SHEAR ZONE (FW SHEAR)? MINOR PY, CL, ERSE.	9715	82.05	83.21	1.16	.14	.003
		82.17-88.39	57					3.8'		
82.52	88.39		37 pieces	GDR. MOD. PROP. ALT'D. PLAG → EP + CA. SLIGHT FIZZ. AS USUAL.						

88.39 EOH.

3.79, 0.47, 2.24

[redacted] **DIAMOND DRILL LOG** HOLE No. BZ-86-3 Page 1 of 2

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
SKUKUM CREEK	105 D/3	WH	1300	325°	124.36	-77°

Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed
				JUNE 20, 1986	JUNE 23, 1986

Purposes: TO TEST RAINBOW ZONE 90 m BELOW X-CUT # 1 | Drilled by: CARON DIAMOND DRILLING | Assays by: ACME LABS. | Logged by: R.T. ROBINSON

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
0.00	0.80			CASING IN) GDR.						
0.80	35.90			WEAK PROPYLITICALLY ALT'D C.G GDR; PALE GRN.GRY. MINOR CL, TRACE PY, TRACE EP, SE. MINOR CA VEINING ± SECONDARILY FROM PLAG ALT'N. 7.15 1cm CA VEIN 98.2-10.80 SHATTERED FRACT. ZONE 11.20-11.97 SHAT. FRACT. ZONE. 12.75-22.75 CORE VERY BROKEN UP. ALMOST NO PIECES OVER 10cm. MOST LESS THAN 4cm MORE PINK. POTASSIC ALT'N (OR MORE GRANITIC) FROM 20.34-35.90. SOME PLAG ALT'D COMPLETELY TO EPIDOTE. SLIGHT ♦ FIZZ.						
35.90	41.13			FELDSPAR PORPH AND. V DK GRN-GRY. PORPHS TO 3mm. STRONG PROPYLITIC ALT'N. ABUNDANT CA. SLIGHTLY MAGNETIC THROUGHOUT. MINOR PY.						
41.93	69.22			CG. PROP. ALT GDR. GRN GREY INITIALLY, THEN PINKISH GRN. WEAK PHYLLIC ALT'N WITH BANDS OF POTASSIC ALT'N AROUND SMALL FRACTS. AT ABOUT 52.17 UNIT BECOMES MOSTLY POTASSIC RICH WITH SOME SE ALT'N ON PLAG, AND SIMR POTASSIC ALT'N. (SALMON PPG) NO MAJOR SHEARS OR STRUCTURES OF INTEREST.						
69.22	97.70			CG PHYLLIC ± PROP ALT GDR. APPLE GRN. ± PLAG ALT → SE. ALMOST NO POTASSIC ALT'N. V. DK GRN. IN SOME ZONES ALTERNATING BANDS OF PHYLLIC + PROPYLITIC ALT'N. 65% PROP, 35% PHYLLIC. 82.50. 10cm SHEAR ZONE ± 2% PY ± QZ MINOR 86.20 1cm WIDE QZ VEIN RUNNING ALONG CORE FOR 1.5m. MISSES CORE FROM 86.95-87.55. THIS ZONE HIGHLY PHYLLIC ALT'D.	9727	86.20 283.1	87.70 287.7	1.5m.		.009
				90.53: 1m ARGILLIC SHEAR ZONE. CRUMBLED ± BROKEN 94.25: 10cm ARG. SHEAR ZONE. AS ABOVE	9728	96.30 316	97.70 321	1.40		.001
		80/93/10	.63							
97.70	102.70			H.W. SHEAR ZONE: ROCK EXTREMELY DEFORMED, BANDING @ 25° TO C/A. ONLY MINOR SX VIS. ABUNDANT CLAY. EVIDENCE OF MUCH GRINDING AND ALT'N.	9729	97.70	99.20 325.5	1.50		.001
		85/91/10	.68		9730	99.20	100.90 331	1.70		.001

[redacted] DIAMOND DRILL LOG HOLE No. 87-463 Page 2 of 2

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	
					9731	100.90	102.70	1.80 m.		.005	
							335.7				
102.76	106.10			RHYOLITE: BRECCIATED AND SHEARED AT TOP, MASSIVE BELOW.	9732	102.70	104.08	1.38		.006	
				A FEW BANDS OF PY/AS/SL/GL? TO 1 cm. GREEN AND			341.5				
				QUITE SOFT. YELLOW QZ STRINGERS AND FRACT. FILLING.	9733	104.08	105.65	1.57		.021	
				A FEW WHITE QZ EYES. SLIGHT BANDING @ 35° TO C/A			346.6				
					9734	105.65	107.10	1.45	3.10	.072	
106.10	107.10			GREEN RHYOLITE AS ABOVE WITH MORE BANDS OF QZ SX BRX.			351.4				
				1 5-7% PY, MINOR SL, GL, AS. RHYOLITE SOMEWHAT BRECCIATED	9735	107.10	109.12	2.02 m.	.39	.009	
							356.8				
107.10	107.71			BRX DK GRN RHY WITH MINOR PYRITE, YELLOW QUARTZ AND QZ EYES.							
107.71	109.71			MASSIVE, BANDED GREEN RHYOLITE WITH MINOR PY + SL IN V. THIN BANDS							
109.71	109.91			BRECCIATED GDR WITH 3% COMBINED SL/PY & 5% QZ.							
109.91	111.25			BANDED GREEN AND BROWNISH GREEN RHYOLITE SLIGHT VUGGY &	9736	109.12	111.25	2.12	.64	.056	
				QZ SX BRX infilling AT TOP, THEN MASSIVE, BANDED AND			364.8				
				BROWNISH & DARK. A FEW WHITE QZ EYES.							
111.25	112.37			MASSIVE, LT GRN, SLIGHTLY ALTD-BRECCIATED RHY. A FEW BANDS	9737	111.25	113.82	2.57	.26	.007	Native Au Prs.
				OF QZ + SL/PY TO 5mm AT END.			373.4				
112.37	113.82			MASSIVE GREENISH-BROWN RHYOLITE WITH FEW QZ + CA-FILLED	9738 *	113.82	115.00	1.18	7.14	.138	0.181
				FRACTURES. GREEN ALT'N AROUND FRACTURES.			377.3				
					9739 *	115.00	116.57	1.57	2.24	.070	0.073
113.82	118.68			30% QZ SX BRX IN PHYLLIC ALT'D LT GRN RHY. SULFIDES ARE:							
				60% VEG AS/35% PY/5% SL/TRACE GL(<1%).	9740 *	116.57	118.08	1.51	9.44	.182	0.197
				ZONE OF LOW GRADE FROM 115.21–115.90							
					9741 *	118.08	118.68	0.60	2.89	.075	0.078
118.68	121.00			MILLTILITHIC BRECCIA - MATRIX SUPPORTED. SUB-ANGULAR TO							
				SUB-ROUNDED CLASTS OF TAN RHY, GRN RHY, BANDED RHY, & GDR	9742	118.68	120.40	1.72	.95	.014	0.018
		120.00-123.00	.5C	FROM .5mm TO 5 cm. DULL OLIVE GRN MATRIX & SECONDARY							
				CHLORITE. ZONE OF QZ SX BRX FROM 119.79–120.18, MINOR	9743	120.40	121.00	0.60	10.91	.148	0.210
				QZ SX FROM 120.65–120.00.							
121.00	124.36			STRONGLY PROPYLITIC ALT'D GDR. ABUNDANT CL, CA, CLAY. CRUMBLY FOR LAST METRE.	9744	121.00	123.10	2.10	.26	.002	
	124.36			END OF HOLE.							

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-UG4 Page 1 of 2

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
SKUKUM CREEK	105 D/3	WH	1800	291°	64.01	-34°

Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed
		53.07	35.79	JUNE 23, 1987	JUNE 25/87

Purposes	Drilled by	Assays by	Logged by
TO TEST RAINBOW ZONE @ 1270m LEVEL BETWEEN X-CUT #1 & X-CUT #2	CARON DIAMOND DRILLING	ACME	R.T. ROBINSON

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	
0.0	1.26			NO CORE CASING IN GRANODIORITE.							
1.26	45.25			GRANODIORITE: WEAK PROPYLITIC ALT'N MODERATELY FRACTURED. MOSTLY PALE GREENISH-GRY COARSE GRAINED. TRACE DISS. PY. A FEW SMALL CA VEINLETS. MINOR HEMATITE. AFEW ZONES OF WEAK POTASSIC ALT'N. SOME RUSTY STAINING ON FRACTURES. 20.60-21.00 SHATTERED FRACTURE ZONE.							
26.52-	33.59	80%		24.28-24.58 FRACTURE ZONE VERY SHATTERED FROM 33.35 TO 36.22							
				38.85 2cm CA VEIN ± 30% SL, 5% PY.					.708		
		100%	.45	A FEW MORE THIN (<1mm) BARREN CA VEINS FOR 3 M.							
45.25	48.52	80%		HANGING WALL SHEAR ZONE: SHEARED AND CLAY ALTERED GDR. VERY CRUMBLY. 20% CORE LOST. MINOR DISS PY.	9745	45.25	46.95	1.70	.22	.003	Not Au Pd
					9746	46.95	48.52	1.57	.331	.021	0.009
48.52	49.07			QZ SX BRX IN GDR. 10% WHITE QZ, 5% PY, 1% GL, 1% SL. VFG, SOMEWHAT CRUMBLED & CRUSHED.	9747 *	48.52	49.07	0.55	18.20	.180	0.176
					9748	49.07	50.65	1.58	.23	.006	
49.07	50.65			BANDED, CG, MOD PROP ALT'D GDR: PARALLEL BANDS OF CA QZ + STRINGERS OF PY.							
50.65	52.93			RHYOLITE: FG, CLEAN, LT GRNISH-TAN, WITH STRINGERS OF SX. ~1% GL 2% PY VFG IN SMALL STRINGERS. MASSIVE.	9749	50.65	52.93	2.28	.93	.042	
52.93	54.16			COARSER GRAINED GREENISH-TAN GDR PHY. ABUNDANT WHITE QZ IN STRINGERS. SOME BLEBS + STRINGERS OF WHITE QZ. TRACE PY IN LIN QZ. 30cm BAND BLK GRNISH @ 53.97.	9750	52.93	54.16	1.23 +.52	.13	.001	
54.16	55.23			WEAKLY PROP ALT'D GDR. CG, LT GRNISH-GRY. TRACE DIS PY. SOMEWHAT SHEARED + BANDED.	9751	54.16	55.23	1.07	0.005, 0.02 = 4.5	.002	
55.23	59.06	44%	5.24	MULTI LITHIC BRECCIA: DOT NORMAL MUBRX ZONES OF PRIMARILY RHY, THIN GDR. THEN ANDESITE WITH MATRICES OF VARIOUS PROPORTIONS BETWEEN.	9752	55.23	57.10	1.87		.004	

[redacted] DIAMOND DRILL LOG HOLE No. 87-UG4 Page 2 of 2

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Au oz/t	Au oz/t
				55.23 - 56.55 : SLT. BNDED RHY BRX. MINOR PY FRACT. FILLING GRADES INTO BRX QDR ± 10% RHY CLASTS. TRACE PY FROM 56.55 - 57.10.	9753	57.10	58.71	1.61		.002
					9754	58.71	60.35	1.64		.004
				57.10 - 58.12 BRX OF RHY (WHITE), BLACK DYKE ROCK + BROWNISH GREY DYKE ROCK, POSSIBLY ALT'D AND MINOR HEM STAIN. A FEW CLASTS OF QDR PRESENT.						
				58.12 - 59.06 MOSTLY BRX QDR WITH CLASTS OF WHITE + GREEN RHYOLITE. MINOR CA VEINLETS + TR PY.						
59.06	60.35			ANDESITE DYKE. FEW SMALL (1mm) PLAG. PHENOCRYSTS. DK. GRY WITH BLACK MOTTLING. MINOR CA + YELLOW QZ STRINGERS						
60.35	64.00			GDR: CG. WEAK PROP ALT. MINOR CA STRINGERS TO 1 cm. MINOR DISS PY.	9755	60.35	61.90	1.55		.001
				62.10 1cm CA STRINGER ± 10% PY + 2% SC.						
		56.34 to 64.00	68	GDR MORE COMP. - LESS FRACT. THAN HW.						
	64.00			EOH.						

[redacted] DIAMOND DRILL LOG HOLE No. 87-465 Page 1 of 23

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
SKUKUM CREEK	105D/3	WH	1302m	298°	50.90 m	FLAT

Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed
		50.90	0	JUNE 25, 1987	JUNE 28/87

Purposes	Drilled by	Assays by	Logged by
TO TEST FOR EXTENSION OF RAINBOW ZONE AT BEND ON 1300m LEVEL	CARON DIAMOND DRILLING	ACME	RJR/TME

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	% Py	OPT Au	OPT Ag
0.0	33.95	82	.25	GRANODIORITE: COARSE GRAINED. ALT'N INTENSITY VARIES BTWN STRONG PROPYLITIC AND STRONG PHYLLIC WITH NARROW BANDS OF POTASSIC AND INTENSE FRACTURES; ARGILLIC. VERY FRACTURED AND SHEARED ENTIRE HOLE IS IN SHEAR ZONE. COLOR VARIES BETWEEN PALE GREENISH GREY AND DARK GREEN, WITH BANDS OF LT GREENISH TAN AND SALMON PINK/RED FELDSPARS, FRACTURES RUSTY.							
				5.24-5.28: CLAY GOUGE - FILLED FRACTURE. CLAY YELLOWISH.							
				7.24-10.90: FRACTURE ZONE. MINOR CLAY ON SOME BREAKS. CORE SHATTERED.							
				11.20-11.47 = POTASSIC ALT'D ZONE.							
				10.92-14.15: SHATTERED FRACTURE ZONE. NO PIECE BIGGER THAN 10 cm.							
				15.85-18.00: SHATTERED FRACTURE ZONE AS ABOVE							
				19.85-20.30: SHATTERED ZONE AS ABOVE							
				21.00-21.30: VERY BROKEN UP. FRAGS < 2cm.							
				22.80-22.90: QZ-EA VEIN ± EPIDOTE HALO. 1cm VEIN OFFSET BY FAULT.							
				23.70-23.77 = Local phyllic alt'n; 1% pyrite Thereafter = locally strong chlorite alt'n up to 7 cm. across. 27.94-28.04m = Strong magnetite-chlorite alt'n 28.00-32.00m = Strong fracturing w. some shear gouge on fractures 28.55-28.95m = Orangish-red clay alt'n of feldspars							
				32.30-33.95m = Strongly bleached or propylitically alt'd coarse grained Gd; only minor pyrite	9756	32.30	33.95	1.65m	<0.1%	0.001	0.03

[redacted] DIAMOND DRILL LOG HOLE No. 87-UG 5 Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	% Py	OPT Au Native Au	OPT Au	OPT Ag
				* Assay intervals laid out by RJR								
33.95	36.70	72	.24	33.95 - 34.30m = MINERALIZED GRANODIORITE 2mm - 2cm Qtz - sulphide and qtz - sulphide breccia veins cutting bleached Gd. 2% Py, 3-4% Aspy, 1% sphalerite and 0.1% galena	9757	33.95	34.30	0.35m	2	0.125	0.093	58.92
				34.30 - 36.70 = UNMINERALIZED, BLEACHED C. Grained GRANODIORITE - some brecciation	9758	34.30	36.70	2.40m	0.1		0.001	0.10
36.70	39.00	98		36.70 - 39.00m - RHYOLITE w. SECTIONS OF RHYOLITE BRECCIA - euhedral 2mm Qtz eyes 37.10m = 1mm Q - Carb - Sl - Py veinlet - some sericite alteration 37.63 - 37.65 = Bleached, pyritic inclusion of c. gr. Granodiorite 37.85m = 2mm vein of Q - Gn - Py - Aspy	9759	36.70	38.40	1.70	0.1		0.001	0.84
				38.40 - 39.00 MINERALIZED RHYOLITE - banding 45° to the core axis. Some tiny Qtz. veins @ 60° to the core axis 1-2% Py, 3-4% Aspy, 1% Sl, 0.2% Gn Qtz veins, and Q - Sulphide bxn infillings up to 3 cm across.	9767	38.40 126'	39.00 128'	0.60	1-2	0.139	0.109	63.86
39.00	39.62	98	.26	BLEACHED c. gr. GRANODIORITE INCLUSION	9760	39.00	39.62	0.62	0.1		0.001	1.02
39.62	41.25	82	.23	GREEN ANDESITE DYKE - bleached near contacts - 40m → 4mm Q-Py-Aspy veins partly brecciated adjacent to 1-6mm cream carbonate veinlet. → 3-4 mm vein of same comp'n as above nearly parallel to the core axis. - cream carbonate veins constitute ~ 3-4% of rock by volume	9761	39.62	41.25	1.63	0.2		0.003	0.63

[redacted] DIAMOND DRILL LOG HOLE No. 87-UG 5 Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	% Py	Nature of Prop	OPT Au	OPT Ag
41.25	ca. 42.50?	43	20	WEAKLY MINERALIZED RHYOLITE CRACKLE BRECCIA w. some quartz infilling and veining 1-2% Py ; minor galena. Very poor core recovery from 41.76 - 44.81m	9762	41.25	41.76	0.51	1-2		0.021	0.023	3.22
ca. 42.50	44.75m	50		STRONGLY MINERALIZED QUARTZ SULPHIDE AND RHYOLITE BRECCIAS - FAULT ZONE 3-5% Pyrite, 1-2% galena, 0.1-0.2% Cpy mainly in last 0.30 m of interval	9763	41.76	44.75	2.99m	3-5%		0.053	0.054	12.99
44.75	48.00m	100	0	MAINLY STRONGLY MILLED GRANODIORITE BRECCIA w. <10% RHYOLITE and QUARTZ FRAGMENTS - average bleached fragment size less than 1 cm ; fragments are rounded (milled). 46.80m = 4mm Q-Py vn at 45° to the core axis. 47.40 - 48.00 = FAULT ZONE (Footwall fault)	9764	44.75	47.40	2.65m	0.1%			0.001	0.10
48.00	50.90	100	38	PROPYLITICALLY - ALTERED Medium Grained GRANODIORITE - 5% - 7% mafics - quartz veins (hairline to 2mm) common. Several small rhyolite dykes up to 5cm across	9765	47.40	48.40	1.00				0.001	0.16
					9766	48.40	50.05	1.65				0.001	0.15
				50.90 m (167') = E.O.H									

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-UG 6 Page (1) of 3

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
SKUKUM CREEK	105 D/3	W/H	1302 M		49.38	0° (HORIZONTAL)

Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed
	N/A	49.38	0	JUNE 28/1987	JUNE 29

Purposes	Drilled by	Assays by	Logged by
Step out 30m along curve in Rainbow Zone.	CARON D.D.	ACME	TME.

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
0	27.60	96	12	PROPYLITICALLY ALTERED COARSE GRAINED GRANODIORITE w. 5-10% mafics (chloritized) -plagioclase weakly to moderately altered. 2.95m = 1 cm bull qtz. vein to broken Gd. ? attitude? -some sections of strong propylitic alt'n such as from 3.50m - 5.40m; here is strong sericitic alt'n. & mafics are strongly chloritized 8.43 - 8.50 m = strong MAGNETITE ± PY alt'n. 16.87 - 21.99m = strongly fractured; longest piece of core only 7cm 16.20 - 16.35m = strong MAGNETITE alt'n. 16.35 - 16.95m = MAGNETITE locally in strongly bleached Gd. From 16.95m = less mafics (3%) and rock is finer grained (3mm. grains rather than 4-5mm grains) -rock is also fresher 24.95 - 25.80 m = strong silicification. -Lower contact 30° to the core axis						
27.60	29.05m	100	28	MEDIUM GRAINED GRANODIORITE -greenish gray w. 1-3 mm grains						
29.05	36.87	100	37	ALTERED COARSE GRAINED GRANODIORITE Upper contact 45° to core axis 33.15 - 33.22m = 1 cm. Qtz. vein at 10-15° to the core axis						
				33.00m on → Gd strongly bleached; minor dissem PYRITE; some fracture pyrite	9768	35.35 ±0	36.87	1.52m ± 5'	<0.1% Py .11	.001
36.87	37.40	100	50	BANDED GRAY TO BUFF RHYOLITE BRECCIA -frags. in bands less than 1 cm across -Upper contact 35-45° to core axis	9769	36.87	38.40	1.53	<0.1% Py .03	.001

[redacted] DIAMOND DRILL LOG HOLE No. 87-116 Page 2 of 3

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	Natural Au Prop
				-lower contact 45° to the core axis. -unmineralized							
37.42	39.49m	100	52	UNMINERALIZED GREEN ANDESITE DYKE - <½% 1-3 mm white carbonate veinlets. -lower contact 45° to the core axis.	9770	38.40	39.92 131	1.52 5	.06	.001	
39.49	39.23m	100	50	ALTERED C. Gr GRANODIORITE BRECCIA -minor dissem. pyrite -frags < 5 mm							
39.23	42.38m	100	98	MIXED ZONE OF GRANODIORITE (C. Gr.), RHYOLITE and ANDESITE. -1 cm bands of Rhyolite – Granodiorite common. Banding 50° to the core axis. - some pyrite stringers. - some andesite is bleached - 41.26m = 2-4 mm band of Q - Carb - Py (50% Py) at 50° to core axis; minor shear fracture offset of band. - irregular lower contact ca. 10-15° to core axis.	9771	39.92	41.44 136	1.52 #5	0.1% Py .03	.001	
					9772	41.44	42.38 131	0.94m #3	0.1% Py .04	.001	
42.38	43.65	96	62	POST-MINERAL BRECCIATED RHYOLITE DYKE - minor (0.1%) dissem. pyrite; some py on fractures. -lower contact sharply irregular & 70° to the core axis.	9773	42.38	43.65 143.2	1.27m #2	0% Py .16	.002	
43.65	44.35m	90	39	STRONGLY MINERALIZED & ALTERED RHYOLITE BRECCIA w. QTz-SULPHIDE BRECCIA VEINS up to 4 cm across -5% Py, ½-1% Gn, 1% Sl, ½% Aspy.	9774	43.65	44.35 145.5	0.70 #3	5% Py 9.66	.077	0.085
44.35	46.33m	86	29	MIXED ZONE OF ALTERED GRANODIORITE and RHYOLITE.	9775	44.35	46.32 151	1.97 #1	< 0.1% Py .18	.002	

[redacted] DIAMOND DRILL LOG HOLE No. 87-46 Page 3 of 3

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
46.33	49.00m	90	.22	GREEN ANDESITE DYKE w. GD. INCLUSIONS up to 10cm long.	3776	46.33	47.85	1.53	.01	.001
				- white calcite veins common; ½-4mm. thick.			157			
					3777	47.85	49.38	1.53	.01	.001
49.00	49.38m	90	.10	PROPYLITICALLY ALTERED COARSE GRAINED GRANODIORITE			162	5		
				- 2mm quartz vein at end of hole						
				E.O.H. = 49.38m = 162 feet.						

[redacted] DIAMOND DRILL LOG HOLE No. 87-UG 7 Page 1 of 3

Property SKUKUM CREEK	NTS 105D/13	Claim WH	Elevation 1300m (?)	Azimuth ?	Length 60.7m (199')	Dip 0°
Coordinates	Dip Tests	Advance 60.7m (199')	Depth 0	Date Collared June 29, 1987	Date Completed July 1, 1987	
Purposes Trace Rainbow Zone around bend from the second crosscut.		Drilled by CARON D.D.		Assays by ACME	Logged by T.M. Elliott	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0	12.74m	100	32	PROPYLITICALLY ALTERED COARSE GRAINED GRANODIORITE - 5-7% chloritized mafics - plagioclase weakly altered 2.06 - 2.13m = dark gray phyllic alt'n (1% Py). 2.44m = 1-2cm zone of dark gray Q-calcite -pyrite at 15° to the core axis. 3.00 - 3.55m = dark green alt'n rich in MAGNETITE 10.67 - 11.30m = brick orange clay alteration of plagioclase.				
12.74m	13.80m	100	37	DYKE OF MEDIUM GRAINED GRANODIORITE - "salt & pepper" texture; 3-5% 1mm. alt'd. mafics - occasional plag. phenos up to 4mm. long alt'd to sericite. - upper contact 80°(?) to core axis.				
13.80	31.30	93	34	PROPYLITICALLY ALTERED COARSE GRAINED GRANODIORITE 17.43m - 18.75m = zone of dark green mgt-py (1-2%) chl. alteration; lower contact 60° to the core axis. 19.06 - 21.25m = strong light green sericitic alt'n. Lower contact 40° to the core axis 20.59 - 20.74m = silicified zone. 26.50 - 26.60 = Med. Gr. Gd dyke along shear contact ca. 10° to core axis. 26.80 - 28.00 = Strong MAGNETITE alteration.				
31.30	32.50	100	34	DYKE OF MEDIUM GRAINED QUARTZ MONZONITE - sheared contact ca. 40° to the core axis. - pink K-spar; green alt'd. (sericite) plagioclases - minor specks of disem. MoS_2 near lower contact.				

[redacted] DIAMOND DRILL LOG HOLE No. 87-467 Page 4 of 3

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by T.M. Elliott	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
32.50	37.53	100	58	GRAYISH PINK GRANITE CRACKLE BRECCIA - fragments 3 mm - 4 cm - broken (? attitude) upper contact. - leucocratic (1% tiny mafics). - 34.50 m - rock becomes gray and more ↓ mafic-rich (4% mafics). - 35.80 m - back into bleached GRANITE. - 37.40 - 37.49 = fault zone = Hanging Wall Fault.						
37.53	38.90	95	65	CREME RHYOLITE BRECCIA DYKE - 1-2 cm fragments in a rhyolitic matrix. - post mineral. - lower contact sharp and 30° to the core axis.	9778	37.49	39.01	1.52	.73	.001
38.90	40.68	95	60	Mixed zone of altered GRANITE(?) BRECCIA and RHYOLITE DYKES - 3 fresh rhyolite dykes 3 cm, 4 cm, and 12 cm wide at ca. 45/60° to the core axis - Granite (?) brecciated to 2 mm - 1 cm fragments - 4% rhyolite fragments in granite breccia near upper contact.	9779	39.01	40.68	1.67m	.03	.001
40.68	41.35	100	75	STRONGLY MINERALIZED QUARTZ SULPHIDE AND RHYOLITE - SULPHIDE BRECCIAS - banding ca. 45° to the core axis - 10-15% ASPY, 2-3% PY, 3% SL. and 1% GN. MINERALIZED.	9780	40.68	41.35	0.67m	2-3% Py. SPEC. PREP - (RUSH) 2D.##	.690 (Not. Ave. Fire 0.69)
41.35	43.18	95	50	CRUDELY BANDED CARBONATE - ALTERED ANDESITE and RHYOLITE BRECCIA 41.35 - 42.47 m = mineralized Andesite breccia. cut by white Q-carb. vns 42.47 - 43.18 = mineralized Rhyolite breccia - 42.26 - 42.39 m = multilithic breccia	9781	41.35	43.18	1.83m	SPEC. PREP: RUSH 2.02	.039 (0.06)

[redacted] DIAMOND DRILL LOG HOLE No. _____ Page 4 of 3

Property	NTS	Claim	Elevation	Azimuth	Length	Dip 0°
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed July 4/85	
Purposes	Drilled by	Assays by	Logged by T.M. Elliott.			

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
				- banding is 45° to the core axis - 2mm - 8cm irregular bands of mineralization - overall ca. 2% pyrite, ½% sphalerite, ½% arsenopyrite, 0.1% galena						
43.18	45.00	97	FJ	WEAKLY MINERALIZED ANDESITE BXA, RHYOLITE BRECCIA and MULTILITHIC BRECCIA - multilithic bxa clgs. some rounded quartz fragments & ½% dissem. py. - poor recovery in this zone - last 70 cm is footwall fault zone w/ crude banding 45° to the core axis.	9782	43.18	45.00	1.82m	.17	.006
45.00		100	J	COARSE GRAINED GRANODIORITE cut by ANDESITE DYKES 45.00 - 45.57' = Gd w/ 1-2mm Q and Q-carb vns approx 45° to the core axis 45.60 - 46.52 = Calcite-veined Andesite dyke lower contact ca. 30° to the core axis 48.00 - 48.26m = greenish gray andesite dyke; upper contact ca 25° to the core axis 48.55 - 50.16m = abundant small Andesite dykes; contacts with Gd. ca. 45° to the core axis 54.15 - 54.46m = 1 - 1½ cm. Q - calcite - sericite - pyrite vein at 10° to core axis; some minor (1cm) shear offsets of vein. Hole ends in weakly propylitized c.gr. Gd E.O.H. = 60.67m (199')	9783	45.00	46.52	1.52m	.01	.001

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-UGB Page 1 of 5

Property OMNI – SKUKUM CREEK	NTS 105 D/3	Claim WH	Elevation 1303 (?)	Azimuth ~ 197°	Length 609' (185.6m)	Dip 0° (FLAT)
Coordinates	Dip Tests NONE	Advance 609' (185.6m)	Depth 0	Date Collared July 2/87	Date Completed July 7th	
Purposes TEST STRIKE EXTENSION OF NEW ZONE W. of RAINBOW	Drilled by CARON BD.	Assays by ACME	Logged by V.T Y T.E			

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
				0–34' C.Gr. Granodiorite, fair PROP ALT, minor Ser on Fel's Plag → Ser, modes ALT=chl+Ep+min PY replacing mafics				
		95	73	@ 30°. Dominant Set @ 30°/60° to core w/chl + MG Hbl+chl				
0	20			+ Ser, occ qtz, Cal vlts (~3mm Nucleated Set, wk CRACKLE				
				TR mal/cpy @ 3',				
		100	63	SHARP INTERNAL 15° int 60 w/ inc of 60				
				34'				
20	40			34-68 MGr. Por GRANODIORITE, mod PROP ALT, modes less alt less chl. Plag → Ser, FAT Silicification 42-65' core highly Fct				
				Rehealed almost to a Crackle Bx, BCA core, mod dark 45° bks				
40	60		50	30° CNT				
				+ DIKE IS LATER W/ INCLN ORN.				
				65' MGr-Lgbr. ANDESITE? ANDESITE POR DIKES W/ Sections of Silicified GRANODIORITE AS ABOVE, SHARP CNTCTS 45° W/ DIKES 67'				
				ANDESITE is not Sil, at its CUTBY QTZ+Carb vlts, wk fracture fills (W) minor cracks + Bx, Vein PROP ALT				
60	80	95	76	MINOR CNT @ 50° INCLN MAINE				
				A.L MGr-C.Gr MONZONITE to GRANODIORITE, Fct's Restricted				
				wk CRACKLE, FAT Sil, occ QTZ-carb vlts, wk-mod PROP ALT, occ mg-pt				
				Fld's Plag w/ plag ALT, modes wk ALT, dipping 30 & 45° Fct pattern				
				46' GRADATIONAL CNT				
80	100		48	Mod Gr. GRANODIORITE, INTENSE PROP ALT, Cracked &				
				Rehealed with Complete "SILICIFICATION" as above except				
				Fct's w/ minor qtz, Carb occ mag, 30°, 60° & 45° Fct pattern				
			51	Sulfide min are entirely Fct pattern controlled, minor Ep. + Green				
				SHARP 30° contact				
100	120			121.5				
				Mod Gr. QTZ MONZONITE ± Few mafics, SILICIFIED				
				CHL as PROP. mod cracked w/ Resil. CRACKLE BX				
				129.1 SHP 30° CNT				
			57	POR ANDESITE DIKE, Plag wk ALT, 2-5mm Je 40° Plag Phenos				
				mod CHL, occ qtz, Carb vlts, minor chl sks on Fct's, @ 30°				
120	140			141.6 SHARP 30° CNT w/ 4" DIKE E' post the CNT				
				HIGHLY ALT QTZ MONZONITE, SILICIFIED, STR MAGNETITE, EPIDOTE				
				146 PYC PYRT CRACKED 30/60° Fct				
			53	Mod-C.Gr QTZ MONZONITE CRACKLE BX, cut by				
				Sec Chl, Fct minor qtz, CARB, SILICIFIED overprint				
				occ PY on Fct				
140	160			161.5				
				INCLUSION				
				C.Gr. GRANODIORITE, Mod-Str PROP ALT.				
				wk Sil, Plag NC ALT & mod CHL on Fct minerals				

AURUM GEOLOGICAL CONSULTANTS INC. — **DIAMOND DRILL LOG** — HOLE No. 87-UG-8 — Page 2 of 5

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
160	180		69	MAINLY C. GR. QUARTZ MONZONITE w. Gd inclusions. Contacts 15° and 30° to the core axis.						
				168.3-170.1' = 3mm. Py-Carb-Chl-Ser-Q vnlt. at 80° to core axis cuts Q.M.						
180	200			178.1' = C. GR. GRANODIORITE - upper contact 40° to c.axis						
			47	179.7-180.0 = Hem-epid. alt^n down core axis; brecciated						
				Zone is mod propylitized; 183.4-183.8 = aplite at 80° to c.a.						
				FRACTURES 60° and 80° to c.a. - chl. on fract.						
200'	220'			207' = chl-ser. shears healed → 55° to core ax.						
			64	212-213' = 3cm. wide bxa zone healed w. hematite → 30° to c.a.						
				218.5'-221' = Composite dyke of green por. AND grey por. RHYO. → contacts 45° to c.a. & wic contact 70° to c.a.; 0.7' K-spar alt^n zone.						
220'	240'			From 221', K-spar increases to nearly ½ total feldspar; fract.						
			59	45°, 60° & 90° to c.a.						
240'	260'		243.5 247.5	243.5'-247.8' = PINK APLITE contact zone; contact 70° to c.a.						
				247.5'-250.9' = silicification w. K-spar & later sericite						
		95	81	247.9' = MAFIC-RICH (12%) MED. GR GRANODIORITE. (1-3mm grains)						
				Abund. random chl. fract, some silicification and some K-spar alt^n; mod. prop. alt^n.; 252' = 1½cm. dk gray Q ± Carb vn at 25° to c.a (broken by shear fract offsets). From 268' on = mod silicification and local (1' sections) brecciation; From 274' = several 1-6 mm Q. vns.; 1 stgs. py-carb at 276.6'; vns. 30-45° to c.a.	6161	283'	289'	5'	.02	.001
			71		6162	288'	293'	5'	.06	.001
280	300'		81	287.8 -288.6 = DYKE OF GRANITE CRACKLE BXA						
				282.5' to contact = BLEACHING 45° to core axis	6163	293	297'	4'	.01	.001
				292.4' - 297' = RHYOLITE BXA - light greenish gray w. creme Q-Carb in matrix, 297-301.4' = Carb-Hematite	6164	297	301.4	4.4'	.07	.001
			78	Silicified m. gr. Gd as from 247.5' (CONTACT 60° to c.a) Soft!						
300	320'			301.4' = LIGHT GREEN RHYO. BXA w. 5-20% creme carb. cement <1% Green fuchsite(?) Py vnlts pre bration.	6165	301.4	306.4	5'	.09	.001
					6166	306.4	311.4	5'	.36	.001
			59	306.7-307.6' = Black Rhyo. Porph. frags; 310.6' = 4cm x 5cm. incl. of Qtz-Sx bxa (5% Py) in matrix of Green colour becomes light gy after 312' Rock becomes Q poor & w. more carb.	6167	311.4	316.4	5'	.02	.001
320'	340'			BY 325' RHYO. PORPH. is Q-F PORPHYRY (3% 5mm Q. eyes, and 3-5% 4 mm. clay-alt^n feldspars.	6168	316.4	321.4	5'	.01	.001
					6169	321.4	326.4	5'	.04	.001

Contact 15-20° to c.a

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-UG-8 Page 4 of —

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
				329.4' = 4mm. Q-py vn at 60° to c.a.; 333' = 3mm.	6170	326.4	331.4	5'	.02	.001
		86	59	Py vn w. minor Gn (30° to core axis). Fract. 30° & 45° to c.a.	6171	331.4	336.4	5'	.01	.001
				Chl-ser-chl. on fract; 341.4' = 3mm. Q vn. w. Py-Sl-Gn	6172	336.4	341.4	5'	.01	.001
340'	360'			at 70° to c.axis.; 342' = 1cm banded Q vn w. Py at	6173	341.4	346.4	5'	.09	.001
				30° to c.a.; 343.5-344.5' = Bxa (Rhyo? - silicified) cemented						
				by creme Q-carb as from 297' - Post QFP.	6174	346.4	351.4	5'	.02	.001
				Local 1' sections of bxa or strong sericitization						
			77	Fract 30°, 45° & 70° to c.a.	6175	351.4	356.4	5'	.02	.001
					6176	356.4	361.4	5'	.01	.001
360'	380'				6177	361.4	366.4	5'	.01	.001
				irregular	6178	366.4	371.4	5'	.03	.001
				- 369.8' = 3mm Q vn w. 2% Py at 75° to c.a.	6179	371.4	376.4	5'	.01	.001
			55	371.2' = Brated Q vn w. minor Py at 45° to c.a.						
				- 375.2 - 377.6' = Strong fracturing w. gouge on fract.	6180	376.4	381.4'	5'	.08	.001
				378.4 - 379.5' = 6 x 2 to 3mm. Q vns w. Py, Gn, Sl. Q-Carb. vn		VEINS ARE 360 & 700 to core axis				
380'	400'			380.1' = Still QFP w. coarser texture; now subporphyritic w. 50% of grains 1-3mm in very f.gr. gdmass	6181	381.4	386.4	5'	.03	.001
					6182	386.4	390.6	4.2'	.20	.017
				383.4' = 4mm. Q vn at 60° to c.a.; Massive fract 30° & 60°	6183	390.6	393.4'	2.8'	.30	.016
			65	to c.a.; 386.6 - 387.4' = Buff to gray RHYO. - AND. sampstr	6184	393.4	398.4	5'	.06	.002
				dyke - 3 bxa in center & cut by creme Q-carb veins.; 390.6' -	6185	398.4	403.4	5'	.07	.001
				393.4' = BXA OF QTZ-PY-SL-GN at 10-30° to c.a.	3% Py, 1% Sl, 0.5% Gn			VEIN IS 2-4 cm. wide		
400'	420'			403.1' = 1cm healed shear at 25° to c.a.;	6186	403.4	408.4'	5'	.09	.001
				406.7' - 407' = Breccia of Q-Py at 60° to c.a. From	6187	408.4	413.4'	5'	.05	.001
				407' = Strong clay alt'n ass'd w. shearing and bxation						
			69	Irreg. carb-Q vns (creme) from 415' - 417'	6188	413.4	418.4	5'	.19	.010
				416.9' BUFF RHYOLITE BRECCIA - Upper contact 15°						
				to c.a. → 5-15% creme carbonate in irreg vns & fillings.	6189	418.4	423.4	5'	.12	.001
420'	440			423.4' - 423.9' = 1-2cm Q-Sx bxa vn down core bxa						
				5% Py w. minor Gn & Sl; 426.8 - 427.5 = Silic. AND. DYKE	6190	423.4	428.4	5'	.79	.040
			70	Contacts 30° to c.a.;				and intermittently silicified		
				428' = C. GR. QUARTZ MONZ. - bleached, zone to	6191	428.4'	433.4'	5'	.04	.001
				453'; 432.5 - 434.4' = BUFF RHYO. DYKE contact	6192	433.4	438.4	5'	.13	.009
				70° to c.a.; Fract. 5°, 30° & 45° to c.a.	6193	438.4	443.4	5'	.07	.001
440	460		64	3% mafics in Gd						

AURUM GEOLOGICAL CONSULTANTS INC. DIAMOND DRILL LOG HOLE No. 87-116 B Page 1 of 5

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes		Drilled by		Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
				Fract. at 30°, 50° & 70° to c.a.						
				Local 1' sections of bxation.						
				3% alt^d matrix; moderate prop. alt^n.						
460'	480'									
		95	68	489' - Fracturing becomes more intense.						
				500' - Bleaching increases; abundant chlorite vnlts.						
480'	500'			or fract. fillings. Fractures 25°, 45° & 60° to c.a.						
			52		6194	506.4	511.4	5'	.01	.001
				511.4 FAULT ZONE BEGINS — ca. 60° to						
				the core axis. Abundant gouge & bleaching.	6195	511.4	516.4	5'	.02	.001
			54		6196	516.4	521.4	5'	.13	.009
500	520			523.4' = 2-3mm Q - Py vnlt at 45° to c.a.						
				Fract. in gouge = 15°, 45° and 60° to c.a.	6197	521.4	526.4	5'	.10	.001
				528.5' = Quartz clast in sheared & bxated Q.M.						
		95	41	Shear fabric varies from 25°-45° to c.a.	6198	526.4	531.4	5'	.06	.001
520'	540'			Strong fracturing and gouge	6199	531.4	536.4	5'	.10	.001
			37							
					6200	536.4	541.4	5'	.03	.001
					6201	541.4	546.4	5'	.06	.005
540	560			541 - 544' = Strong bxation and shearing; 545' = minor	6202	546.4	551.4	5'	.07	.001
				pyrite in hairline vnlt	6203	551.4	555.2	3.8'	.10	.008
		90	23		6204	555.2	558.7	3.4'	.35	.007
				553.3' RHYOLITE BRECCIA MINERALIZED WITH	6205	558.7	562.2	3.5'	1% Py .76	.063
				Q-Py vns (hairline - 2mm) Overall pyrite						
				content = 1%. Frags. 2mm - 3cm.						

Bleaching

Qtz.

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Property	NTS	Claim	Elevation	Azimuth	Length	Dip
Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed	
Purposes	Drilled by			Assays by	Logged by	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Au 024	Au 024
				Broken contacts (? attitudes); some f. gr. black sulphides(?)	6206	562.2	567.4	5.2'	.08	.005
560	580			— 562.2 = MULTILITHIC BRECCIA - frags. mainly white Rhyo. & < 1 cm. access.; 75% frags < 3mm. 2% buff-grey Qtz. frags; Fault cont. at 568'	6207	567.4	572.4	5'	.06	.001
			47	→ 567.4' = C.GR. QTZ. MONZONITE (30° to c.a. - K-spar in flesh coloured.; 3% chl. mafics; weak PROP. ALT'N. Strong PROP - PHYLLIC ALT'N TO 574'	6208	572.4	577.4	5'	.07	.001
			66	574.5' = 2-3 mm GN-PY vn at 45° to c.a. Fractures 20°, 45° & 60° to c.a.						
580	600			594.7' - 596.9' = Breccia zone ca. 50° to c.a. Silicified and some bleaching.						
			66	600' - Fract. now 40° & 45° to c.a.; Mod prop. alt'n. Hole finished in massive f. gr. Q.M. at 609'						
				E.O.H. = 609'						

E.O.H. 609'

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-UG9 Page 1 of 3

Property OMNI – SKUKUM CK.	NTS 105 O/3	Claim WH	Elevation 1305m?	Azimuth ?	Length 228'	Dip –45°
Coordinates	Dip Tests NONE	Advance	Depth	Date Collared July 7, 1987	Date Completed July 8	
Purposes Determine dip of zone under 87-UG 7.		Drilled by CARON D.D.		Assays by ACME	Logged by T. Elliott R.S.R.	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0	20'			C. GR. GRANODIORITE – moderate propylitic alt'n 5% chl. mafics, plagioclase alt'd. to apple green sericite. Massive → fractures 45° & 60° to c.a.				
				Chl – str. on fract; acces. epidote.				
			.46					
				18-20' – healed shear fabric 60° to c.a.				
20	40'			26.5 – 27.9' = GRAY SILICIFIED M. GR GRANODIORITE – 3% chl mafics. Upper contact 40° to c.a. and lwr. contact 30° to c.a.				
				27.9' = C. GR. QUARTZ MONZONITE – mod. propy. alt'n; 3-4% chl. mafics.				
			.47					
				35.3' = GREEN ANDESITE PORPHYRY DYKE 10-30% white Sp. phenos to 4mm. long Fract 45° and 70° to c.a.; Moderate SILICIFICATION.				
40'	60'							
				46.3' = QTZ MONZ. BXA – silicified & bxated w. magnetite-chl. introduction; Upper cont. 60° to c.a. – lwr cont. broken				
			.60		6209	51.3'	56.3'	5'
				57.5' = SILICIFIED AND PORPHYRY as from 35.3'				
60'	80'			64.7' = SILICIFIED C. GR. QTZ. MONZONITE – upper cont. 60° to c.a.; lwr. cont. 55° to c.a.	BRECCIA			
			.52	76.1' = ANDESITE PORPHYRY as logged earlier. 72.3 – 73.5' – incl. of c.gr. Q.M.; A.Por. is SILICIFIED; lwr. cont 40° to c.a.				
				78' = PINKISH GRAY QUARTZ MONZONITE CRACKLE BRECCIA – strongly SILICIFIED				
80'	100'			104 – ON → = fracture destroyed by silicification				
			.65	103.3' = 2-3mm Q-Py + Mgt vn. at 30° to c.a.				
				104' = Py on fract; Fract 60° & 45° to c.a.				
100'	120'			114.5' = 2% two to 4mm. Qtz-Py vns. at 20° to c.a.				
			.66	Strong silicification continues; Fract. ca. 65° to c.a.				

	OZ/T Au	OZ/T Ag
	0.001	0.04

DIAMOND DRILL LOG

HOLE No. 87-169 Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	OPT Au	OPT Ag
			.71							
120 (36.58)	140 (42.67)	100%		121.5' (37.03) - Mod. fracturing begins. Fract. 60°, 45° & 30° to c.a.						
				128.8 (39.62) - Less fractured - mostly @ 90° to c/a						
				132.5 (40.39) - CA VEIN 1cm. wide abundant Cl. 15° to c/a						
			.42							
				135.5 (41.30) Small black stringers and QZ & minor PY+AS over 3in.						
140 (42.67)	150 (45.72)	100%		142.5 (43.43) M.G. GRANODIORITE DK GRN-GRY. Strong Prop Alt. minor Secondary PY, CA. abundant CL. FRACTURES @ 70-90°						
				Sharp contact @ 20° to c/a.	6210	143.3 (43.68)	146.3 (44.59)	3.0 (0.91)	0.001	0.01
				146.3 (44.59) BANDED RHYOLITE: sharp contact @ 20° to c/a DK bands of fg. SX to 1%. Banding 20-30° to c/a. green.	6211	146.3 (44.59)	149.3 (45.51)	3.0 (0.91)	0.001	0.11 (0.004, 0.15 / 1.98)
150 (45.72)	160 (48.77)	95%			6212	149.3 (45.51)	152.8 (46.57)	3.5 (1.07)	0.006	0.18
				153' (46.63) MULTI-LITHOLOGIC BRECCIA. Clasts of green RHY, QZ. and m.g. GDR to 5cm in vfg black matrix. Minor Vis SX.	6213	152.8 (46.57)	154.6 (47.12)	1.8 (0.55)	0.059	1.67
			.47	Banded @ 40° to C/A. WHITE QZ vein @ 153.8 with Fract-filling yellow QZ within. 154.6: GRADES INTO: autobrecciated GDR & some Yellow QZ + RHY infilling. Strong Prop ALT. 1% VFG PY-ABS. More RHY at end.	6214	154.6 (47.12)	158.9 (48.43)	4.3 (1.31)	0.046	0.26 (0.046, 0.82 / 2.16)
				158.9 (48.43) CLAY-FILLED FAULT ZONE. CORE GROUND. PEBBLES OF QZ SX GDX AND RECOVERY	6215	158.9 (48.43)	159.7 (48.67)	0.39 (1.0)	0.022	1.74
160	180	80%	.37	159.9 (48.74) M-C.G. GRANODIORITE Weak to mod. prop alt'n. Minor SX and leucocene. Fracts. @ 60 & 80°. LT GRNISH-GRY.	6216	159.9 (48.74)	164.9 (50.26)	5.0 (1.52)	0.001	0.02
				164.9 (50.26) LT GRN TO GRN-GRY ANDESITE. Intense Prop. alt'n. Abundant EA stringers. Some QZ. Minor PY in QZ. TRACE DISS. Fracts 60° to c/a. internal bedding 35° to c/a	6217	164.9 (50.26)	169.4 (51.63)	4.5 (1.37)	0.001	0.03
				169.3 (51.60) CG. GRANODIORITE. DK greenish-grey. Strong propylitic alt'n. Abundant CL, EP, SE. Somewhat auto-brecciated. Tr to Minor Py. Bands of more & less intense alt'n. GDR appears banded in afew areas. 40-50°	6218	190 (57.91)	191 (58.22)	1.0 (0.30)	0.004	0.01
180	200		.77	192.5 POTASSIC ALT'D OR QUARTZ MONZONITE ALT'D AS ABOVE 58.67 Abundant epidote - chlorite - sericite. 30% of feldspar potassic. Light pinkish hue to core.							

DIAMOND DRILL LOG — HOLE No. 87-469 — Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
200	220		68					
			91	219 - 222 Bands of FG Pinkish dyke-like rock to 5cm.				
220	240			Resemble aplite dykes, but have been observed in situ to be xenoliths or discrete bands or zones in the surrounding rock				
				228 END OF HOLE.				

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-4G10 Page 1 of 3

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
SKUKUM CREEK.	105 D/3	WH	1301	260°	294'	-67°

Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed
	NONE TAKEN	114.9	270.6	JULY 8 87	July 9

Purposes	Drilled by	Assays by	Logged by
To test bend in Rainbow zone at 1270m Level BELOW HOLE 9	Caron Diamond Drilling	Acme	RJR.

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	20.0			CG GRANODIORITE MOD PROP. ALT'N MOD GRN-GRY RUSTY FRACTS				
				ABUNDANT FP, CL, CA MOD ALTD-BRKY, FRACTS BTWN 65-85° TO C/A				
			.20	CL & CA ON FRACTURE SURFACES DEEPER DOWN				
				ABUNDANT SMALL CA STRINGERS OFFSET BY BRX'ING.				
20.0	40.0			MINOR SECONDARY K SPAR				
			.30	30.0-38.1 MG. GRANODIORITE OR QZ MONZONITE SLIGHT PINKISH HUE. SHEARED				
				FRACTS @ 60°. KSPAR MAY BE SECONDARY. SHARP CONTACT AT END. (70°)				
				38.1-47.8 MG. GDR. STRONG PROP. ALT'N. DK GRN. MAFICS GONE.				
40.0	60.0			CRYSTAL STRUCTURES WIPED OUT. QUITE COMPETENT. FRACTS @ 60° & 90°				
				SHARP CONTACT @ END @ 55° TO C/A				
			.68	47.8-53.3 LT CREAM MG GDR. STRONG SECONDARY K SPAR ALT'N. PHYSICALLY AS ABOVE. WITH A FEW XENOS OF DK GRN MG GDR TO 3cm				
				53.3-72.8 M.G. GRANODIORITE & BANDS OF DK GRN PROP ALT'D LT				
				PINKISH-TAN ALT GDR OR QMZ. BANDED @ 65° TO C/A. FRACTS @ 70°				
60.0	80.0			~65° SHARP 75° CONTACTS AT BEGINNING - END.				
			.45					
				72.8-204.0 QUARTZ MONZONITE:				
				LT PINKISH HUE OVERALL. WEAK TO MODERATE PROPYLITIC ALT'N				
				ABUNDANT CHLORITE ON FRACT SURFACES AND DISS THROUGHOUT.				
80.0	100.0		.45	MINOR POTASSIC ALT'N IN THIN ZONES.				
				FRACTURES AT 50-60° and 80-90° TO C/A.				
				QUITE COMPETENT OVERALL WITH ONLY A FEW ZONES OF INTENSE FRACTS.				
			.47					
100.0	120.0			106: MOD FRACT. ZONE. ABUNDANT CL ETC				
			.29	116: MOD FRACT ZONE ABUNDANT CL ETC				
				119: FRACT. ZONE ETC				
120.0	140.0			125 FRACT ZONE ETC				
			.44					

DIAMOND DRILL LOG

HOLE No. 87-4G10 Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	OPT Au	OPT Ag
				139.0 FRACT ZONE + QA 1 FT						
140.0	160.0		.56	148 BANDS + STRINGERS OF CL THROUGH CORE @ 75°						
				MORE BRECCIATED WITH INC DEPTH						
				159 3CM BAND OF CL/EP @ 20° TO C/A						
160.0	180.0									
			.45	169 1FT FRACT ZONE MINOR CLAY, ABUNDANT CL.						
				MORE ARGILLIC ALT'N & DEPTH						
				BECOMES MORE CRUMBLY ON FRACTURES. ABUNDANT CLAY IN FRACT. ZONES						
180.0	200.0		.65	MINOR GRAPHITIC BANDS + STRINGERS APPEARING						
				199: 2CM WIDE GRAPHITIC, CHLORITIC, ARGILLIC BAND @ 15° to C/a	6219	199.0 60.65	204.0 62.18	5.0 1.52	0.001	0.10
200.0	210.0									
				204.0 62.18 Banded Chloritic RHYOLITE. Trace PY, Clay-filled Shear ^ contacts @ 36° @ 206.3 35° 2cm	6220	204.0 62.18	206.5 62.94	2.5 .76	0.001	0.03
			.68	206.5 62.94 Banded, Clean, GRN hard RHYOLITE. Trace PY, blebs of yellow QTZ. black bands. (UFGSS?) Autobrecciated. minor chlorite. Q2 eyes TO 5MM.	6221	206.5 62.94	211.5 64.47	5.0 1.52	0.001	0.17
210.0	220.0				6222	211.5 64.47	216.5 65.99	5.0 1.53	0.001	0.05
			ALL RHY		6223	216.5 65.99	220.5 67.21	4.0 1.22	0.001	0.05
										0.002, 0.08 2.14
220.0	230.0		.68	224.0 68.27 RHYOLITE. Darker green. Abundant yellow Q2 & white Q2 eyes. clasts of GDR to 4cm Brecciated	6224	220.5 67.21	224.0 68.27	3.5 1.07	0.001	0.03
				225.5 CLEAN, LT GRN, ISH RHYOLITE AS AT 206.5. SHARP STRAIGHT Contact @ 68.73 beginning ? end.	6225	224.0 68.27	225.5 68.73	1.5 .46	0.001	0.06
				230.0 BRX GDR = GRN Q2 + Lt grn. chy. MATRIX. Prop. ALT'D. GDR. minor PY. 70.10	6226	225.5 68.73	230 70.10	4.5 1.37	0.006	0.08
230.0	240.0		.71	231: Banded & Brx. RHYOLITE, +1% Q2-SX BRX AS MATRIX. CLASTS Partially rotated. 70.41	6227	230.0 70.10	231.0 70.41	1.0 .30	0.008	0.30
				234.0 71.32 F.G. DK GRN RHY BRECCIA. CLASTS to 1cm. 1-2% PY/AS. FRACTS @ 20°						
				235: 71.63 Brecciated RHY AS ABOVE BUT 5% Q2-SX BRX. CLASTS TO 5 cm.	6228	231.0 70.41	234.0 71.32	3.0 .91	0.004	0.10
				239: 72.85 BRX. RHY, Q2 SX BRX + GDR MIXED - GRADING INTO ANDESITE BRX & GDR MATRIX						
240.0	260.0			240: 73.15 ANDESITE, FG. DK Greenish-black. Trace SX. Abundant CA. Fracts @ 40-50°	6229	234.0 71.32	239.0 72.85	5.0 1.52	0.048	0.39

DIAMOND DRILL LOG

HOLE No. 87-46 10 Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	PPT Au	PPT Ag
				XENOLITHS OF CG GDR TO 50cm. BANDS OF ANDESITE IN	6230	239.0	244.0	5.0	0.002	0.01
			.81	GDR FOR FINAL 10 FT.		78.85	74.37	1.53		
					6231	244.0	249.0	5.0	0.003	0.01
						74.37	75.89	1.52		
260	280			259-292 CG GRANODIORITE STRONG PROP. ALT. MOD.						
				78.44 89.00 POTASSIC ALT'N. ABUNDANT CA + EP IN STRINGERS TO						
			.76	1cm + DISS THROUGHOUT. MINOR DISS PY.						
				BANDS OF CL, CA + EP @ 20° TO C.A. @ 285.5						
				FRACTS. @ SD = 65° WEAK AUTO-BX. CA INFILLING						
280	300									
				291.2 - END. MG GDR. STRONG PROP. ALT'N MAFICS GONE.						
			.77	XTAL STRUCTURE INDISTINCT. V. WEAK AUTO-BX + CA INFILLING						
				294. END OF HOLE						

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-4611 Page 1 of 2

Property SKUKUM CREEK	NTS 105D/3	Claim WH	Elevation 1301	Azimuth 325°	Length 183' 55.78	Dip -40°
Coordinates	Dip Tests NONE TAKEN	Advance 140.2	Depth 197.6'	Date Collared JULY 9, 1987	Date Completed JULY 10	
Purposes TO TEST RAINBOW ZONE BELOW X-CUT # 2 @ 1270 m LEVEL		Drilled by Caron Diamond Drilling		Assays by Acme	Logged by R.J.R./TME	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width		Q.M	OPT Au	OPT Ag
0.0	20.0	100%		COARSE GRAINED GRANODIORITE - 0 - 121.6								
			.30	MOD-STRONG PROPYLITIC AND POTASSIC ALT'N.								
				ABUNDANT CL, CA, EP, MINOR PY								
				STRONG SALMON PINK - RED POTASSIC STAINING IN FELDSPARS.								
20.0	40.0	100%		ALMOST NO PRIMARY K SPAR. 30% Q2. 40% PLAG.								
			.47	10% K-SPAR 20% ALT'N MAFICS.								
				OVERALL ~ 1-2% HEMATITE IN VEINS & CA + DISS								
				RUSTY WEATHERED FRACTS FROM 0.0 - 51.0 (ABUNDANT LIMONITE)								
40.0	60.0	100%										
			.56	FRACTS. @ 20°, 30°, 60° - 90° TO C/A.								
				MOST STRINGERS ORIENTED @ 20°								
60.0	80.0			WEAK AUTO BX. OVERALL								
		100%	.76	CORE MODERATELY BLEACHED FROM 69' DOWN								
		100%		FRACTURES VERY CHLORITIC FROM 73.0 DOWN								
		85%		VERY FRACTURED - BLOCKY FROM 73-92' WITH CORE LOST								
		83%										
80.0	100.0	95%										
			.18									
100.0	120.0	95%		ABUNDANT EPIDOTE IN FRACTS @ 103 - 114'								
			.24									
				C. GR. QUARTZ MONZONITE - strong propylitic alt'n from 113' on (mild bleaching). Fractures 45° and 60° to c.a.								
120.0	130.0	95%		121.6' - 124.4' = Dark greenish - grey Q.M. BRECCIA	6232	121.6'	124.4'	2.8'			0.007	1.21
			.79	w. frags up to 2cm. access; ca. 3% disem. pyrite						Q.M		
				124.4' - Breccia w. mod. silicification continues to	6233	124.4	129.4	5'		Brx	0.001	0.11
				phyo. contact								

UG 12 = 66° } 325°
UG 13 = 130° }

DIAMOND DRILL LOG

HOLE No. 87-UG11 Page 2 of 2

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width			OPT Au	OPT Ag
				39.50 BANDED.								
				129.6' = BUFF RHYOLITE PORPHYRY – banded contact	6234	129.4' 39.44	134.4' 40.97	5' 1.52			0.002	0.18
130.0	140.0		.32	39.59 40° to c.a. QTZ								
				135.4' – 138' = Several irregular PYRITE – SPHALERITE	6235	134.4' 40.97	139.4' 42.49	5' 1.53		Rhyo.	0.012	0.70
				41.28 42.04 vns ± Gn: running 10° to c.a. Vns up to 3mm across								
				Poorly mineralized section. Fract: 40° to c.a.	6236	139.4' 42.49	144.9' 44.17	5.5' 1.68			0.003	0.24
				44.17 44.23								
140.0	150.0			144.9' – 146.4' = SHEARED GO. or Q.M.(?) BRECCIA	6237	144.9' 44.17	146.4' 44.62	1.5' .46			0.058	3.39
				44.17 44.62 w. local banded buff rhyolite; ca. 3% pyrite;								
				shearing (healed) at 55° to c.a.; Gd frags. strongly bleached	6238	146.4' 44.62 + 44.82 - minor	149.4' 45.54 Gn	3' .91		Q.M. Bxa		
				& silicified 146.47 – 149.4' = RHYO BXA w. 60% Q. MATRIX	½% Py			5'		Rhyo Bxa		
				149.4' – 151.3' = STRONGLY MINERALIZED QUARTZ	6239	149.4' 45.54	151.3' 46.12	SP 1.9' .58			0.133	13.20
150.0	160.0			– SULPHIDE BRECCIA w. 5% Aspy + 1-2% Py						Q.Sx. Bxa		
				151.3 – 154' = RHYOLITE BRECCIA w. Q. cement. 2% Py	6240	151.3 46.12	154' 46.94	SP 2.7' .82		Rhyo Bxa	0.048	1.88
			.56	minor cpy, go & sl.						Q.Sx. Bxa		
				154 – 155' = 0.5' of QTZ. SULPHIDE BRECCIA w.	6241	154' 46.94	155' 47.24	SP 1.0' .30		Mixed Bxa	0.099	1.84
				7% Aspy, 4% Py, 1% Sl ± minor gn and Qs' of Rhyolite								
160.0	170.0			155.0 – 155.4' = Fault gauge at 70° to c.a.; 155 – 160' =	6242	155' 47.24	160' 48.77	5' 1.52		Carb	0.043	2.90
				MIXED ZONE of Q.M., RHYO, AND 4' Q Sx BXA. 1-2%								
				Py. 160' = BLEACHED ANDESITE w. local brecciation	6243	160' 48.77	165' 50.29	5' 1.52		And	0.004	0.11
				162 – 164' = creme carb. infillings (10% of rock)								
			.61	Lwr. contact shown at ca. 60° to c.a.	6244	165' 50.29	170' 51.82	5' 1.53			0.002	0.07
170.0	183.0'		55.78	175.8' = MEDIUM GRAINED GRANODIORITE –								
				propy. alt ≈ (mod. – weak) Fract. 30° & 45° to c.a.	6245	170' 51.82	174.9' 53.31	4.9'			0.001	0.04
				E.O.H. = 183' 55.78	6246	174.9' 53.31	179' 54.53	5' 1.52		Mgr. Gd	0.002	0.06

Should combine 37038 as same rock type and same alt. type as 6238' & 6239 Combine 1

6.04

Purposes TO TEST RAINBOW ZONE @ 90 M BELOW SECOND X-CUT | Drilled by CARON DIAMOND DRILLING | Date Completed JULY 10, 1987 | Assays by ACME | Logged by RJR

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width			
0.0	20.0			0.0 - 55.0 (54.9) GG GRANODIORITE. LT TO DARK GRN-GRY.							
			.73	STRONG PROPYLITK → MOD. PHYLLIC AND MOD POTASSIC							
				ALTERATION. STRONG RUSTY WEATHERED FRACTS TO 13'							
				SALMON-PINK STAINING OF FELDSPARS N30% QZ							
				STRONG ALTD-BX TO 14 FT. ABUNDANT (3%) HEMATITE TO 14 FT.							
20.0	40.0										
	(39.9)			LARGE CA BLEB + STRINGERS @ 75°							
			.68								
				BANDS AND FRACT-CONTROLLED BLEBS OF V DK GRN ALT'D GDR.							
40.0	60.0										
			.58	SHARP FRACTURE CONTACT @ END @ 90° TO C/A							
				20cm APLITE DYKE 20° TO CA CUT BY FAULT @ 51.5'							
				55.0 - 75.0 (54.9 - 74.8) DARK GREEN M.G. GRANODIORITE							
				MAFICS → CL + EP. PLAG GREEN-STAINED.							
60.0	80.0			MOD. ALTD-BX. ZONES TO 5cm WITH XTAL PATTERN ERASED (OR CLASTS OF GRN. ANDESITE)							
			.79	MINOR HEMATITE STRINGERS							
				MOD-ABUNDANT CA FRACT FILLING + STRINGERS. ABUNDANT FIZZ.							
				75.0 - 127.8 (74.8 - 39.9) GRANODIORITE							
				LT. GRN-GRY → MED-CRS GRAINED.							
80.0	100.0			STRONG PHYLLIC - MOD. POTASSIC ALT'N BLEACHED.							
			.57	MOST K-SPAR SECONDARY - SALMON PINK OR RUSTY RED STAINED.							
				QUITE STRONGLY AUTOBRECCIATED AT ALL ANGLES							
				FRACTURES = 60-70° TO C/A. 1 FOOT FRACTURE ZONES @ 90, 91.5,							
				98' + 102' CHLORITIC-CLAY BANDS @ 65° 93-94'							
100.0	120.0		.71								
				VERY MINOR PY.							
				SHARP 65° CONTACTS TOP + BOTTOM.							
			.64	MINOR - MOD. ARG ALT. LAST 10' OF UNIT.							
120.0	140.0			354 - 370							
				126 - 128 PROP. ALT. CC OR GRN GDR.							
				128 - 130 SILICIC + POTASSIC ALT'D CA YELLOW-TAN GDR.							
				130.0 (129.2) V. Strongly Alt'd M.g GRANODIORITE. Associated 2% PY. POTASSIC + SILICIC ALT'N:						OPT Au	PPT Ag
			.59	131.1 (130.9) QUARTZ VEIN OR FLOODED ZONE. Minor PY. 50% MULTILITHIC BRECCIA	6247	131.1	134.0	2.9'		0.001	0.01

From	To	%		Description	No.	From	To	Width		oPT Au	oPT Ag	
				139.0 m.g. GRANODIORITE. Strong propylitic Alt'n. Abundant CA, CL, EP. Minor Py. A few Small fmgs. of Mafic to 5cm faulted in at top of zone. Top contact sharp							
140.0	150.0			20° Bottom is gradational + Swirls + stringers of EP.								
				144.3 grades from above into Bleached, Silicic Alt'd M.G GDR.								
				V. Hard. lt. yellowish, Greenish tan, Crackled. Abundant V. Small								
				yellow Qz Stringers.								
				Abrupt contact at end.								
150.0	160.0		.74	46.76								
				153.4. V. Strongly Alt'd, m.g. GRANODIORITE.								
				fractures @ 65-75° minor Py. Propylitic and weak Potassic alt'n.								
				Some zones so alt'd NO mafs visible, whole rock fizzes slightly.								
				Minor, small CA + Qz stringers.								
160.0	170.0			A few small yellow Qz stringers near end of zone								
			.82	slightly autobrecciated, very competent								
170.0	180.0											
				5361	6248	173.4	178.6	5.2		0.002	0.28	
				175.9 1cm WIDE Chloritic/calcitic vein with 5% Py. cuts		52.85	54.44	1.59				
				5449 core @ 50°. offset by small shear along core axis.								
				178.6 Clean, hard, crackled, yellow-greenish-tan RHYOLITE. minor Py	6249	178.6	182.1	3.5		0.001	0.13	
180.0	190.0		.60	diss'd in Stringers with calcite. Slight movement on fractures. VFG		54.44	55.50	1.07				
				55.50, 55.50								
				182.1 Brecciated silicic Alt'd M.G. GRANODIORITE as at 144.3'	6250	182.1	186.6	4.5		0.006	0.05	
				abundant Cl diss. and many small yellow Qz stringers.		55.50	56.87	1.37				
				186.6 52.85 CLEAN, hard RHYOLITE AS @ 178.6 BOTTOM CONTACT @ 50°.	6251 *	186.6	192.0	5.4		0.039	0.74	
				187.5 53.9 MINERALIZED RHYOLITE coarser-grained than above.		56.87	58.52	1.65				
190.0	200.0			3-5% Qz SX BRX in bands, stringers and blebs. Abundant yellow,	6252 *	192.0	194.0	2.0		0.016	0.58	
				clear + white Qz stringers + fract-filling. 1% Py/As 1% Sl/Gl		58.52	59.13	.61				
					6253 *	194.0	196.0	2.0		0.232	7.24	0.483
						59.13	59.74	.61				
				LOWER CONTACT 65° TO C/A.	6254 *	196.0	200.0	4.0		0.012	0.22	0.015
				200-202 61.57 62.18 M.L. BRX. 30% VFG SX MIX. NOT ABLE TO IDENTIFY INDIVIDUAL MINERALS.		59.74	60.96	1.22				
200.0	210.0			202.0 CLAY SHEAR ZONE IN RHY.								
			61.75	202.6 SLIGHTLY ALTERED CLEAN HARD LT GRN-TAN RHY.	6255 *	200.0	202.0	2.0		0.272	4.02	0.306
				204.0 62.18 BRX GDR. SILICIC ALT'D. 3% PY + MINOR GL DISS'd IN QZ SX BRX BRKS.		60.96	61.57	.61				
			.75	206.6 62.97 CLEAN, HARD SLIGHTLY MOTTLED VFG LT GRN-TAN RHYOLITE.	6256 *	202.0	204.0	2.0		0.022	0.34	0.017
				MINOR SX IN QZ FRACT. FILLING. MINOR SL/CA.		61.57	62.18	.61				
210.0	220.0				6257 *	204.0	206.6	2.6		0.112	1.22	0.130
						62.18	62.97	.79				

DIAMOND DRILL LOG

Interval From	Interval To	Rec'y %	ROD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width				OPT Au	OPT Ag
				67.67 222 AS ABOVE BUT DARKER GRN & SLIGHTLY COARSER GRAINED, BANDED & MORE BRXX	6258	206.6 62.97	211.8 64.56	5.2 1.59				0.013	0.26
				66.75 219 CRUMBLY SHEAR ZONE 2cm WIDE.	6259	211.8 64.56	216.6 66.02	4.8 1.46				0.010	0.30
220.0	230.0			67.06 220 SOFTER, COARSER-GRAINED BAND 6 cm WIDE 7% BY	6260	216.6 66.02	220.0 67.07	3.4 1.04				0.011	0.11
			.77	66.84 222 RHYOLITE: SLIGHTLY COARSER-GRAINED, MORE INTENSELY BRXX, MORE MANY CA BANDS @ 80°									
				68.83 225.5-226 BRECCIA YELLOW, CRUMBLY SHEARED CLASTS OF GREY RHY, DARK RHY, GREY + WHITE QTZ.	6261	220.0 67.07	226.0 68.88	4.0 1.22	222			0.009	0.24
			68.88	226 COARSER-GRAINED, DARKER GREEN RHY. & 92 EYES TO 4mm. MORE BRX & BANDING									
			69.49	228 MED. GRAINED GRANODIORITE. SILICIC + PROPYLITIC ALT'N. (MODERATE)	6262	226.0 68.88	229.3 69.89	3.3 1.01				0.001	0.02
230.0	250.0			TRACE PY + LEUCOXENE. SLIGHT MOD BRXX. MINOR CA + SL. COMPETENT. MED GRN-GRY. GRADATIONAL CONTACT AT TOP, FAIRLY SHARP AT BOTTOM									
			72.18	236.8: SHEAR ZONE. W. ARGILLIC ALT'D. ABUNDANT CA. CLAY.									
			.54	SOFT, CRUM. GRY. MOD. PROP ALT. SHEARING INCLINED 20° TO CA.									
				STILL GRANODIORITE									
	248.0		75.59	END OF HOLE.									

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-UG13 Page 1 of 3

Property OMNI – SKUKUM CREEK	NTS 105 D/3	Claim WH	Elevation 1300m	Azimuth 325°	Length 284'	Dip +30°
Coordinates	Dip Tests	Advance 245.9'	Depth +142'	Date Collared JULY 11, 1987	Date Completed JULY 13	
Purposes TEST AREA ABOVE 2ND X-CUT (30m ABOVE)		Drilled by CARON D.D.		Assays by ACME	Logged by T.ME.ERJR	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0'	20'			0.0-173.2 [37.77] COARSE-GRAINED GRANODIORITE.				
		100	.38	VARYING COLORS AND DEGREES OF ALTERATION. MOSTLY MOD-STRONG PROPYLITIC WITH BANDS OF MOD-STRONG POTASSIC, STRONG ARGILLIC ON/IN SOME FRACTURE ZONES.				
20'	40'			ABUNDANT QA + CL THROUGHOUT. MINOR HEMATITE DISS'N IN STRINGERS FOR FIRST 80' [12.19] [36.79] FRACTS WEATHERED RUSTY FROM 0.0-118.4				
		100	.49	MOD PROP TO 30' [9.14]				
				FRACTS @ 65° TO C/A.				
40'	60'							
		100	.35	STRONG PROP ± WEAK POTASSIC TO 69' [21.03]				
60	80'							
		100	.50	MOD PROPYL ± MOD POTASSIC TO 98' [29.87] MINOR CLAY IN FRACTS.				
80	100'	100	.52	88' [26.81]" LUMP OF HEMATITE IN CLAY/CL FRACT. ZONE.				
			.10	STRONG PROP/WEAK PHYLLIC ± MOD ARGILLIC IN FRACTS. TO 123' [37.49]				
100'	120'							
		70%		MOD-STRONG PHYLLIC ALT'N TO 173' [52.73] BLEACHED, APPLE GREEN, CLAY ± CALCITE IN FRACTURES. CORE VERY SOFT.				
120	140'	90%	.09	CORE VERY BLOCKY + BROKEN UP FROM 100'-165' [30.48] [50.3]				

DIAMOND DRILL LOG

HOLE No. 87-46 13 Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Opt Au	Opt Ag
140	160'			Rock Quite BX. Some ROTATION. INC ± depth.						
		100	.23	VERY BROKEN UP & BLOCKY 159-161 (49.07)						
160	170'									
		100	.39	MINOR SILICIC ALT'N IN THIN BANDS FROM 161 (49.07) - 166' 50.60						
				CL/CA BANDING @ 45° TO CA, 166' - 171' 52.12						
				1cm BAND HEMATITE @ 168' 51.21						
170	180'			GRADATIONAL CONTACT AT BOTTOM OF ZONE.						
				SILICIFIED C. GR. GRANODIORITE BRECCIA						
				- local phyllic alt'n; strongly bleached.	6273	174 53.03	179' 54.55	5'	0.001	0.12
				- light greenish grey						
		100	.67		6274	179' 54.55	184' 56.08	5'	0.001	0.01
180'	190'									
				Sericite infills between fragments					0.001	
					6275	184' 56.08	189' 57.61	5'		0.01
				Fract. ca 45° ∨ 60° to c.a.						
190'	200'			Local, ½ foot sections of strong fract. and gouge	6276	189' 57.61	194' 59.13	5'	0.001	0.01
		59.53 - 59.68		195.3' - 195.8' = RHYOLITE BRECCIA - l/w. contact ca. 30° to c.a.	6277	194' 59.13	199' 60.65	5'	0.002	0.10
200'	210'	60.92 - 62.27		199.9' (60.97) - 204.3' (62.27) = HW SHEAR in GD. BXA - shears @ 45° to c.a.	6278	199' 60.65	204.3' 62.24	5.3'	0.035	1.50
		62.27 - 66.87		204.3' (62.27) = LIGHT GRAY MULTILITHIC BRECCIA.						
		100	.40	30% RHYO. clasts, 5% GD., 1% QUARTZ	6279	204.3' 62.27	209.3' 63.79	5'	0.032	1.28
				in a sandy matrix; ie. matrix-supported.						
			63.55	208.5' (63.55) = 4cm. Q-Sx Bxa clast w. 5% Aspy, 2% Py.						
210	220'				6280	209.3 63.79	214.3' 65.32	5'	0.015	0.39
		64.62 - 64.77		212 (64.62) - 212.5' (64.77) = Strong banding w. 5% PYRITE; banding ca. 45° to c.a.	6281	214.3 65.32	219.3' 66.84	5'	0.039	2.25
			65.23	214' (65.23) frags. round up to 7 cm across						
		66.4	66.60	218 (66.60) - 218.8' = 3-5% pyrite.	6282	219.3' 66.84	222.3 67.76	3'	0.003	0.19
220	230'		66.87	219.4' (66.87) = Contact ca. 60° to c. axis						

SCALE CHANGE

Silic. Cgr. Gd Bxa

Rhyo Bxa

HW shear

Multilithic Bxa

Q Sx Bxa Clast

Int. Bxa

Gd Bxa

DIAMOND DRILL LOG

HOLE No. 87-UG13 Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	OPT Au	OPT Ag	
		100	.6	219.4 - 220' = RHYO. BXA	6283	222.3	223	5'	0.001	0.14	
				220 - 222.3 = C.GR GD. BXA - Inc. contact 70° to c.a		67.76	68.28				
		67%	71.32	222.3' - 234' = BARREN, BUFF RHYOLITE BRECCIA	6284	227.3'	232.3	5	0.001	0.22	
230'	240'					69.28	70.81				
		100	.43	232' = Banding 40° to c.a. Broken lower contact.	6285	232.3'	234'	1.7'	0.007	0.24	Au Ag
			71.32	234' = ANDESITE DYKE - strongly mineralized from 234-235' w. 10% Py, 10% Aspy, 1% Gn		70.81	71.32				
240	250'	72.54		238' - PROPYLITIZED MOD. GR. GRANODIORITE - upper contact 50° to c.axis; fault 45° & 70° to c.a.	6286	234	235	1.0'	0.229	4.85	0.149
						71.32	71.63				
		75.35	75.50	247.2 - 247.7' = ANDESITE DYKE at 30° to c.a.	6287	235	238	3.0'	0.002	0.10	
						71.63	72.54				
		72.53	78.33		6288	238	243'	5'	0.001	0.06	
250	270'	100	.17	253.7 - 257' = Brecciated section VERY BROKEN UP. 262-274' ONLY 6 PCS OVER 4"		72.54	74.07				
270	290'										
		100	.55								
			86.56	96.56							
				284' END OF HOLE							

[redacted]. **DIAMOND DRILL LOG** HOLE No. 87-46 14 Page 1 of 2

Property	NTS	Claim	Elevation	Azimuth	Length	Dip
SKUKUM CREEK	105D/3	WH	1301'	358°	233'	FLAT (0)

Coordinates	Dip Tests	Advance	Depth	Date Collared	Date Completed
	N/A	233'	0	JULY 13, 1987	JULY 14

Purposes TO TEST RAINBOW ZONE 1300 m LEVEL 30 m N.E. OF K-CUT # 2 | Drilled by CARON DIAMOND DRILLING | Assays by ACME LABS | Logged by RJR.

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	20.0'			0.0 - 158.0 COARSE GRAINED GRANODIORITE.				
				DARK, GREYISH GREEN; MINOR HEMATITE.				
			.57	MOD - STRONG PROPYLITIC ALTERATION OVERALL.				
				ALSO NUMEROUS BANDS OF POTASSIC ALT'N.				
20.0	40.0'			VERY MINOR PY FROM MAFICS				
			.55					
				36.9: 6" ZONE OF V PERVASIVE SMALL HEMATITE STRINGERS				
				37.9: 6" ZONE OF STRONG POTASSIC ALTERATION				
40.0	60.0'							
			.35	43.0 - 52.0 RUSTY WEATHERING IN FRACTURES. SOME CLAY IN SHEARS AND FRACS.				
				MAIN FRACTURE SET @ 65° TO CORE AXIS.				
60.0	80.0'	90		MINOR SET AT 20°.				
			.21					
				AFFECTS SMALL FRACTURE ZONES BETWEEN 70.0 & 87.0				
				MINOR HEMATITE STAINING AND MODERATE CHLORITIZATION				
80.0	100.0'		.38					
				92.0 - 97.0 STRONGLY FRACTURED ZONE, MINOR CLAY. JEFFY BROKEN UP. MODERATELY CHLORITIC.				
			.12					
100.0	120.0'							
			.13					
				117 2' FRACTURE ZONE ~~#~~ ABUNDANT CHLORITE.				
120.0	140.0'							
				121.0 3 FOOT FRACTURE ZONE WITH ABUNDANT CHLORITE.				
				125.0 - 155.0 FRACTURE ZONE V. BLOCK. ABUNDANT CL & CLAY.				
			.07					

DIAMOND DRILL LOG

HOLE No. 87 UG14 Page 2 of 2

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag	Au	
		90									
140.0	160.0			AS ABOVE							
			.20								
		95									
				158.0-172.2 BRECCIATED, SILICIFIED GRANODIORITE (CG)							
160.0	170.0'			MODERATE PHYLLIC ALT'N AFTER SILICIFICATION AND							
				BRECCIATION. CHIPS ARE STILL FAIRLY HARD, BUT	6289	162.5	167.5	5.0		.16	.002
				MATRIX IS SOFT, GREENISH-TAN CHLORITIC. ABUNDANT							
				QTZ-FSPAR XTALS NOT DISCERNABLE. MINOR PY.							
				FRACTURES @ 60° TO C/A, HAZY CONTACTS TOP & BOTTOM.	6290	167.5	172.5	5.0'		.48	.044
170.0	180.0'		.29								
		95		172.2-176.5 SHEAR ZONE							Note to Prep
				SOFT, CRUMBLY ALT'D. BANDS @ 60° TO C/A. V. CHLORITIC MINOR CLAY	6291	172.5	176.5	4.0'		.44 .017	
				176.5 - 179.4 BANDED+ BRECCIATED CHLORITIC GRANODIORITE ± 4cm ANDESITE BAND	6292	176.5	179.5	3.0'		.11 .016	
				179.4 - 181.7 WEAK BX, WEAK PROP. ALT. LT. GRN-TAN RHYOLITE	6293	179.5	181.7	2.2'		.18 .011	0.006
180.0	190.0'	100		181.7 - 182.7 · QZ·SX·BRX 15% AS, 10% PY MINOR CL VTG SX.	6294	181.7	182.7	1.0'		9.19 - .342	0.325
				182.7 - 186.9 SLIGHTLY BX RHYOLITE ± MINOR PY BANDS. FOAMS @ 80°	6295	182.7	186.9	4.2'		.31 .007	0.017
				186.9 - 191.5 BANDED, SWIRLED, BRECCIATED, ALT'D GRANODIORITE / MG	6296	186.9	191.5	4.6'		.21 .002	
				ABUNDANT YELLOW QZ + WH CA STRINGERS. MINOR DISS PY							
190.0	200.0		.54								0.001, 0.16 / 4.45 oz
				191.5 - 201.5 MOD. PROP. ALT. SLIGHTLY CG. GREY-GREEN RHYOLITE.	6297	191.5	196.5	5.0'		.12 .001	
				SLIGHT BRECCIATED + YELLOW QZ BETWEEN CLASTS. ALMOST NO ROTATION							
				MINOR DISS PY. ABUNDANT DISS. VFG. LEUCOXENE.	6298	196.5	201.5	5.0'		.16 .001	
200.0	220.0		.62	201.5 - 202.6 BANDED BX. GDR. NO VIS SX. LOOKS LIKE F.W BANDS	6299	201.5	202.6	1.1'		.60 .017	
				202.6 - 212.6 MOD PROP. ALT MG. GRN-GRY GRANODIORITE. MINOR PY	6300	202.6	207.6	5.0'		.05 .001	
				BANDS AND 212-213.9 AS BELOW. SLIGHTLY CRACKLED	6301	207.6	212.6	5.0		.01 .001	
				212.6 - 225.0 GREY-BLACK ANDESITE. WEAK - MOD. PROP. ALT'N	6302	212.6	217.6	5.0'		.01 .001	
			.75	NON-MAGNETIC. ABUNDANT EUHEDRAL. MINOR CL. NO VIS SX. V. COMPETENT							
220.0	240.0			AT 6m FRACTS @ 10° TO C/A. 5cm ZONE ± PY IN CA @ 218.5. 3cm CA VNS @ 220.8	6303	217.6	222.6	5.0'		.15 .005	
				225.0-233.0 MG. MED GRN-GRY GRANODIORITE MOD. PROP ALT'N.							
				V. COMPETENT. FEW FRACTURES @ 30 & 45° TO C/A MINOR PY							
			.38	233.0' END OF HOLE 87-UG14							
240.0											

[redacted] DIAMOND DRILL LOG HOLE No. 87UG-15 Page 1 of 3

Property SKUKUM CREEK	NTS 105 D3	Claim WH	Elevation 1301 m	Azimuth 002°	Length 268'	Dip -32°
Coordinates	Dip Tests	Advance 227.3'	Depth 143'	Date Collared JULY 14, 1987	Date Completed JULY 17	
Purposes TO TEST RAINBOW ZONE 1270 LEVEL 30M EAST OF X-CUT #2		Drilled by CARON DIAMOND DRILLING		Assays by ACME ANALYTICAL	Logged by R.J ROBINSON	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	20.0	95		0.0 - 149.6 GRANODIORITE. COARSE GRAINED, ALTERED, UNMINERALIZED. LT. GREENISH GREY TO DARK GREEN. ALTERATION RANGES FROM MOD PROP. STRONG PROP, WEAK PHYLLIC, WEAK TO STRONG POTASSIC, WEAK TO STRONG SILICIC AND WEAK TO MOD ARGILLIC IN FRACTS AT DEPTH. AFEW NARROW, STRONG CALCITIC HEMATITE BANDS IN TOP 20 FT RUSTY FRACTS 0-8½ FT. FRACTS @ 40°&65° TO CA				
20.0	40.0	100						
				MOD-STRONG PROP ALTN 0-52.8				
40.0	60.0			WEAK POTASSIC ALT'N 48-50				
				MOD-STRONG PROP. ALT'N TO 110 EXCEPT AS NOTED				
60.0	80.0			THIN (1cm) BAND OF APLITE OR CONCENTRATION OF VFG POTASSIC FELSIC MATS (from 1m in MCS)				
80.0	100.0			STRONGLY FRACTURED ZONE 89.1-91.0				
				91.0-93.8 WEAK TO MOD. PHYLLIC ALTN				
				94.6 THIN ZONE POTASSIC ALT'N 99.0 THIN BAND POTASSIC ALT'N				
100.0	120.0			100-101 BANDS OF LP-C, THEN LFT ZONE POTASSIC STRONG SILICIC ALTN.				
				110-147.0 STRONG PROP/WEAK PHYLLIC ± ~30% MOD POTASSIC IN 6-10" BANDS + VEINS				
120.0	140.0							

DIAMOND DRILL LOG

HOLE No. 87-UG15 Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	Natural Prep
140	160'										
			116	149.6 - 192.0 mg GRANODIORITE.							
				STRONG PROPYLITIC ALTERATION, VERY BROKEN UP MOD PY							
				FRACTS @ 30-60° TO C/A MINOR DISS PY							
160	180'			MED. GRN-GRY. WEAK ALTD-BX.							
			118	165: CHLRY SHEAR + BANDED ZONE FOR .7'							
				169: 1cm CA veins & 50% PY							
180.0	190.0'			181.5: .5' ZONE + CA STRINGERS + 10% PY BLEBS							
				ABUNDANT (1-2%) CA STRINGERS.							
			135								
190.0	200.0'				6307	191.7	195.7	4.0'	.01	.001	
				191.8 CG. GDR. MOD - STRONG PROP ALTN.							
				INCREASING ARGILLIC & DEPTH	6308	195.7	200.7	5.0'	.02	.002	
				WEAK ALTD-BX AT TOP INCREASING TO STRONG BXX &							
				POTASSIC ALTN AT BASE.							
200.0	210.0'		120	199.4 VERY SHEARED AND BANDED GDR. CLAY + CHLORITE ABUNDANT.	6309 *	200.7	205.7	5.0'	7.35	.055	0.058
				VERY SOFT. 3-5% PY							
				205.6 1" BAND VFG GALENA 5% PY · 6% GL IN GDR							
				205.9 QZ SULFIDE BRECCIA. VERY SHATTERED + BROKEN UP	6310 *	205.7	209.9	4.2'	53.70	.480	0.455
				LARGEST PIECE 0.4'. 15-20% SX OVERALL. 8% AS, 5% PY, ~5%							
210.0	220.0'			AL, SL and UNIDENTIFIED VFG MED. GREY DISSEM. DISS. IN QZ.	6311 *	209.9	211.4	1.5'	40.10	.145	0.138
				211.4-215.4 MULTILITHOLOGIC BRECCIA & BANDS OF QSBX	6312 *	211.4	215.4	4.0'	3.66	.132	0.166
				ALT'D + SHEARED. ABUNDANT CLAY. MOSTLY SMALL CLASTS.							
				215.4-228.0 MULTILITHOLOGIC BRECCIA. CLASTS OF ALT'D +	6313	215.4	220.4	5.0'	.94	.038	
220.0	230.0'		150	UNALT'D GREEN + TAN RHY. GDR + QZ-SX BX TO 3cm - MOSTLY							
				<1cm. IN MATRIX OF APHANITIC TO VFG DK GRNISH-GREY GRAINMASS.	6314	220.4	225.4	5.0'	.47	.025	
					6315	225.4	228.6	2.6'	.38	.055	
				228.0-229.7: V STRONGLY ALT'D, BANDED GDR. ABUND. EP, SE, CL. CA MINOR DISS PY.							
230.0	240.0'			229.7-232.0 BANDED, BX, ALT. RHY. MINOR SX	6316	228.0	233.0	5.0'	.55	.015	

DIAMOND DRILL LOG

HOLE No. 87-46-15 Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	Natural Pieces
				237.0-242.1 VFG MOD PROP ALT'D. RHYOLITE; - MINOR BXX WITH VFG SX + QZ INFILLING BANDS OF QZSX TO 1CM CUTTING CORE @ ∿ 65° FRACTS @ 65°	6317	233.0	238.0	5.0	.42	.058	0.022
			.74		6318	238.0	243.0	5.0	1.34	.057	0.039
240.0	250.0			242.1-243.3 BXX V ALT'D GDR + QZ SX MATRIX ∿50% MATRIX	6319	243.0	248.0	5.0	4.43	.266	0.161
				243.3-247.5 BXX V ALT'D GDR & ML BX MATRIX · 80% MATRIX ML BX CONSISTS OF SMALL FRAGS OF GDR, RHY, QZ + SX IN VFG GREENISH GREY MATRIX. ALSO LARGER CLASTS OF QSX BX TO 1CM	6320	248.0	253.0	5.0	.10	.008	
				247.5-248. FW BANDED ZONE. ABUNDANT VFG SX. BANDS @ 50°	6321	253.0	258.0	5.0	.04	.002	
250.0	260.0			248.0-255.8 M-CG GRANODIORITE. STRONG PHYLLIC ALT'N							
			.62	ABUNDANT CL, EP, CA, SE IN BANDS & DISS. BANDING @ 50° TO CA	6322	258.0	262.0	4.0	.01	.001	
				MINOR PY. AFFIL BLEBS + STRINGERS							
				255.8-262.0 FG GRN-GRY ANDESITE. MOD PROP ALT.	6323	262.0	265.0	3.0	.02	.005	
260.0	280.0			ABUNDANT CA. MINOR PY. XENOLITHS OF GDR AS ABOVE @ 258.0-258.5							
				259.4-259.8 & 262.9-263.5.							
				265.0-268.0 MOD PROP MG LT GRN GRY GDR.							
			.83	268.0 END OF HOLE							

[redacted] DIAMOND DRILL LOG 13024 HOLE No. 87-46-16 Page 1 of 3

Property SKUKUM CREEK	NTS 105 D/3	Claim WH	Elevation [redacted]	Azimuth 007° 014	Length 309'	Dip -47
Coordinates	Dip Tests N/A	Advance 181.6'	Depth 250.0'	Date Collared	Date Completed JULY 19	
Purposes TO TEST RAINBOW ZONE @ 1240m LEVEL BELOW X-CUT #2		Drilled by CARON DIAMOND DRILLING		Assays by ACME	Logged by R.J.R	

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	20.0			0.0-40.0 GRANODIORITE LT GRNISH GRY				
				FRACTS 60x80° TO C/A. FEW SMALL (<5cm) XENOLITHS				
			.78	THIN BANDS OF HEMATITE-RICH CA. AND SMALL HL STRINGERS				
				MINOR DISS PY. 2 MINOR GRAPHITE SLIPS @ 52'				
20.0	40.0							
			.52	MINOR POTASSIC ALT'N 29-34'				
40.0	60.6			40.0-43.0 VERY DARK GREENISH-GREY ALT'D ZONE FRMLY CL SE.				
			.118	43.0-68.4				
				MOD POTASSIC ALT'N 52-55' AS TRACE CP MINOR HE @ 52.3'				
				MOD PHYLLIC 55-57 - CLAY SHEAR 57-58				
60.0	80.0		57					
				STRONG PROP + WEAK TO MOD POTASSIC 58-68.4' BROKEN CONTACT @ BAX				
				68.4-73.0 MED. GRAINED DECIMETRE SCALE MOD. PROP. ALT'D FELD. PORPH ANDESITE DYKE BROKEN 70-71' PHENOS TO 2mm DK GRN-GRY				
				73.0-77.9 GDR AS AT 58-68.4				
			.37	77.9-95.9 F.P. AND. AS ABOVE? A FEW QTZ EYES TO 3mm MINOR CA.				
80.0	100.0			@ 81.5-82.7 KSPAR RICH COARSE-GRAINED XENO. BX CONTACT.				
				84.3-86.0 CGGDR XENOLITH POTASSIC ALT'N.				
				OVERALL 20-30% FSPAR PHENOS IN DARK GRN-GRY APHANITIC GROUNDMASS				
			.11	95.9-99.7 CG GDR MOD PROP ALT'N ABUNDANT CL/SE. AS ABOVE				
				1 FRACT @ 2.3° TO CA OTHERS @ 60°-70°				
100.0	120.0			99.7-115.2 FP ANDESITE AS ABOVE, BUT SLIGHTLY MORE				
				CA STRINGERS. LIGHTLY CRACKLED. FRACTS @ 65° x 90°				
			.16					
				115.2-118.5 STRONGLY POTASSIC ALT. CGGDR SHARP 70° TOP 35° BASE.				
120.0	140.0			118.5-148.0 ANDESITE DYKE AS ABOVE.				
				MOD PROP ALT'N.				
			.74	ABUNDANT SE, CL, EP AT BASE.				
				SOME HEMATITE IN CA.				

DIAMOND DRILL LOG

HOLE No. A87-4G16 Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
				FRACTS MOSTLY AROUND 60° TO C/A.						
140.0	160.0			BROKEN CONTACT @ BASE						
				148.0-197.4 WEAK TO MOD PROP ALT'D GRANODIORITE.						
			.41	MINOR LOCALIZED POTASSIC ALT'N INCREASING ± DEPTH						
				FRACTS @ 60-70° TO C/A.						
160.0	180.0									
			.65	MINOR CRACKLE / ALTO BX.						
				A FEW FG DARK XENOLITHS.						
				A FEW STRINGERS OF CL/SE SOFT MAFICS						
				MINOR SECONDARY CA THROUGHOUT.						
180.0	200.0									
			.53	1.5' STRONG POTASSIC ALT'N 191-192.5						
				197.4-214.1 GRANODIORITE M-CG. LT GREEN-GREY						
200.0	210.0			ABUNDANT CL. MODERATE SILICIFICATION AND STRONG PHYLLIC						
			.63	ALT'N.						
				FRACTS @ 40 x 60° BANDING VISIBLE						
				MODERATE BXXN A FEW THIN YELLOWISH QZ VEINS.						
				MINOR TO TRACE PY. SHARP CONTACT @ 90° TO C/A.						
210.0	220.0			212.6-2cm BAND FG BX. LT. GRN GRY, SOFT MUCH CHLORITE						
				214.1-230.9 INTENSELY PHYLLIC ALT'D GRANODIORITE. SHEARED ±	6330	211.1	219.1	5.0'	.16	.001
				BANDED. MOD. CRACKLED TO STRONGLY BXX. ABUNDANT CL, SE, EP.						
				1-2% PY. THIN BANDS OF CA WITH GRAPHITE. FRACTS @ 20°, 45° &	6331	219.1	224.1	5.0'	.03	.001
			.49	60° TO C/A. 1 FT CRUSH & SHEAR @ 214.5 & @ 218'						
220.0	230.0			X-CUTTING FRACTS. OF SOME AGE	6332	224.1	228.9	4.7'	.03	.001
				1cm BAND of FG GRN-TAN BRX @ 228.9 @ 15° TO C/A						
									.0	
					6333	228.9	230.9	2.0'	.09	.001
				VERY BRIGHT LIGHT GREEN AT END. V BXX.						
230.0	240.0			230.9-250.4 RHYOLITE U. ALT'D. .4' BAND YELLOW GRN CLAY, THEN	6334	230.9	236	5.1' Lost	.21	.001
		80%		1' SOFT GREEN-TAN RHY, THEN .4' BANDED YELLOW-GRN CLAY, FOLLOWED						
		80%	.14	BY BANDED, YELLOW-TAN-GRY. RHY. V. BROKEN & BLOCKY. BANDING	6335	236.0	241.0	5.0	.01	.001
				15-70° TO C/A. BROKEN @ ALL ANGLES. 0 TO TRACE VIS SE.						
240.0	250.0	80%			6336	241	247	6.0'	Lost	.001
									.05	

DIAMOND DRILL LOG

HOLE No. 87-466 Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	
				CLAY ZONE 243-245 MINOR QA/GRAPH VEIN @ 246.5							
				MORE COMPETENT - LESS BANDED AT END.							
					6337	247.0	250.4	3.4'	.01	.001	
250.0	260.0			250.4-256.6 GRANODIORITE: EXTREMELY ALT'D & BXX.	6338	250.4	253.3	2.9'	.04	.001	0.001
				SOFT, DK GRN, SHEARED & BANDED. SMALL DYKE OF RHY @ 253-253.3							
		100	53	BANDS OF EPIDOTE & CL (LOWER CNTC @ 15° TO C/A	6339	253.3	256.6	3.3'	.04	.001	
				256.6-273.3 ANDESITE GRN-GRY TO YELLOW-GRN, M-CG							
				ABUNDANT YELLOW QZ VEINLETS & FRACT FILLING MINOR ROTATION.	6340	256.6	262.0	3.4'	.02	.001	
260.0	270.0			NO VNS SX. SILICIFIED FROM 266-268.6 CRUMBLY & GROUND @ 268.6							
					6341	262.0	267.0	5.0'	.18	.006	
					6342	267.0	268.6	1.6'	.71	.021	0.011 Au 0.47 Ag/4.05
270.0	280.0				6343	268.6	273.3	4.7'	.21	.006	
				273.3-275.4 LT GRN TAN RHY MUCH QZ FRACT-FILLING 1CM SX VN @ 274.4-274.5							Nat Au Prep 0.012
		100	113	275.4-278.6 QZ SX BX 10-15% SX 6 PY, 6 AS 2 GL MINOR CLASTS OF GRN-TAN RHY, OTHERWISE ALT'D QZ REST.	6344*	273.3	275.4	2.1'	1.53	.023	
				278.6-280.3 TAN RHY & 30% QS BX ~5% SX OVERALL SHARP CONT @ BASE	6345*	275.4	278.6	3.2'	8.73	.182	0.187
280.0	290.0			280.3-282.4 OLIVE GRN ANDESITE DYKE CRACKLED.	6346*	278.6	280.3	1.7'	2.74	.075	0.055
				282.4-284.2 ARG ALT SHEAR ?GROUND SX? MUCH CLAY.	6347	280.3	284.2	3.9'	.31	.012	
				284.2-300.3 RHYOLITE BRECCIA & 5% QZ SX MATRIX	6348	284.2	289.0	4.8'	1.19	.059	
				1-2% SX OVERALL MORE SX @ 284.8, 287-290, DARK GREY							
				MINOR CA MOD ARG ALT'D	6349	289.0	294.0	5.0'	.18	.009	
290.0	300.0	100	96	FG LAMINATED SHEAR ZONE 1 cm WIDE @ 294, 2cm WIDE @ 300.3'							
				BLACK FG MATRIX FOR 2m.	6350	294.0	299.0	5.0'	.08	.002	
				ALMOST TOTALLY UNFRACTURED. ABUNDANT CLAY OVERALL (2-3%)							
				BLACK GOUGE-FILLED SHEAR AT END OF ZONE. ARG ALT.	6351	299.0	303.5	4.5'	.17	.001	
300.0	310.0			300.3-308.7 QSR BX. ABUNDANT FP, SE, CL. MINOR CA							
				TRACE SX PHYLLIC ALT'D TWO FRACTS @ 55°.	6352	303.5	308.5	5.0	.01	.01	
				304.8 5MM CA VEIN. MINOR HEMATITE. 20° TO CA. MINOR CA STR // TO CA							
			77	308.7-309.0 MOD. PROP. ALT'D M.G. GDR. MINOR FP, CL, SE.							
	309.0			EOH							

DIAMOND DRILL LOG

HOLE No. 87-UG17 Page 1 of 4

Property SKUKUM CREEK	NTS 105 D/3	Claim WH	Elevation 1302.3	Azimuth 015	Length 408	Dip ~~-47°~~ -56°	
Coordinates	Dip Tests NONE TAKEN	Advance 159.4	Depth 375.6	Date Collared JULY 19, 1987	Date Completed JULY 21, 1987		
Purposes TO TEST 1210 LEVEL 20 M E OF X-CUT #2	Drilled by CAPRON DIAMOND DRILLING	Assays by ACME ANALYTICAL	Logged by R.J.R.				

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	20.0			0.0 - 55.9 GRANODIORITE. CG MED GRY TO DK GRN-GRY				
				WEAK TO STRONG PROP ALT + MOD POTASSIC ALT. FRACTS @ 20, 60 + 80°				
			.57	ABUNDANT CA THROUGHOUT. RUSTY FRACTS 0-49' MOD. AUTO BXX				
				MOD PROP 0 - 23				
20.0	40.0			23.0 - .2' RED HEMATITE STAINED ZONE. 5% CA.				
			.17	STRONG PROP. 23 - 33 CRUMBLED + CRUSHED 33-36'				
				MOD PROP 33 - 55.9. WITH FRACT INTRODUCED ZONES TO 5cm OF				
				MOD PHYLLIC ALT'N.				
40.0	60.0		.31	BLACK XFRAG. 3cm @ 41.0'				
				MOD POT ALT. 50.6 - 53.0 2cm WIDE BLACK FG SHEAR 70° TCA @ 46.0'				
				55.9 - 60.5 FELDSPAR PORPHYRITIC ANDESITE DYKE. MOD PROP ALT.				
				PHENOS TO 3mm QZ EYES TO 4mm DARK GREENISH GRY. SHARP MELT CONTACT @ 70° TCA.				
60.0	80.0		.36	60.5 - 80.2 CG GDR AS ABOVE, BUT WITH MORE STRINGERS. FRACT				
				PARALLEL TO C/A. MOST SHEARS, FOLIATED M + HR HEMATITE RUSTY				
				71.22 - 2mm QTZ + HR VEINLET // TO C/A. 76.0 - SOMEWHAT BANDED +				
				SILICIFIED. MOD CRACKLE.				
			.19	CLEAR, CLEAN CONTACT @ 81.0. MINOR BXXN INCLUSIONS OF GDR.				
80.0	100.0			80.2 - 113.4 ANDESITE DYKE				
				FGRD PHENOS TO 4mm, QZ EYES TO 5mm STRONG PROP ALT'N,				
				ABUNDANT CA STRINGERS + SMALL FRACT FILLING.				
			.41	@ 86' SMALL TENSION GASH CA-FILLED				
100.0	120.0			@ 87.8 - 90.3 10% 1cm MM NORMAL TO CA VEIN // TO C/A. IN VEIN: 15% P/ 3% GL 10% QTZ				
				MOD - STRONG AUTO BXX & CA FILLING + HEALING. POT ALT 108 - 110.5				
				113.4 - 129.4 GRANODIORITE. BLEACHED GRN-GRY TO FAINT GREEN.				
			.44	MOD - STRONG PHYLLIC ALT'N. NARROW BANDS POTASSIC ALT'N				
				WEAK SILICIFICATION. MINOR CA + QZ VEINS				
120.0	140.0							
				129.4 - 132.8 V STRONGLY SILIC/PHYLLIC ALT MG GDR. STRONG BXXN.				
			.36	132.8 - 147.0 MOD - STRONG PHYL/SILIC ALT. MG GDR. LT GRN GRY - GRY				
				FRACTS @ 65° TCA				

DIAMOND DRILL LOG

HOLE No. 87-4617 Page 2 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag 0214	Au 0214
				Rock fairly competent.						
140.0	160.0			Grades into lower unit:						
				147.0 - 149.2 V. dark - blackish grey chloritic intr						
			.37	149.2 - 163.6 C.G. granodiorite pale greenish-grey						
				mod. phyllic alt'n with zones of intense phyllic,						
				mod. silic. mostly v. hard minor auto-br. fracts @ 60°						
160.0	190.0			Trace py 2 aplite dykes 1cm wide 160-161						
			.58	163.6 - 166.0 dark blackish grey alt'd gdr. 1% py.						
				166.0 - 167.5 strong phyllic + silicic alt'd m.g. gdr						
				167.5 - 172.0 fp and dyke sharp, melt contact as @ 80.2.						
				172.0 - 182.7 bleached, bxv, silic. mg gdr. strong bxv 172-174						
180.0	200.0		.70	182.7 - 188.6 fp andesite dyke phenos to 2 mm mod mafics, mod phyllic						
				188.6 - 236.8 mg granodiorite. Bleached grn-gry.						
				mod phyllic alt'n. strong silicic alt'n. zones 20% of						
				mod to strong potassic alt'n. Some zones v. broken/sheared						
200.0	220.0		.47	Potassic alt'd 200-213						
				Fractures @ 50 - 65° to c/a						
			.49							
220.0	240.0			More swirled + banded than crenuled or fractured						
				Blebs of K-rich feldspars @ 226 - 228'						
				cl. fp. sr. @2 - minor py + leucoxene						
			.51	236.8 - 258.3 Quartz monzonite or granite strong silicic alt.						
				mod. bxv same rotation.						
240.0	250.0			Lt. pinkish-tan very biotitic. xtal pattern disrupted						
				Abundant cl, minor clay, minor sx. fracts 60-70° black shear @ 258						
				f.g. black matrix + small (1-2 mm) clasts. 70° to c/a						
				Probably phyllic alt'n before silic						
				minor argillic in recessive fracts.						
250.0	260.0	95%		Broken-blocky @ 249-250 + 252.5 - 253.8.						
				Sharp contact at base with shear	6353	253.1	258.1		.20	.003
			.58	minor moly on fracts + slips.						
					6354	258.1	261.3		.17	.003
				258.3 - 266.0 Shear/breccia zone black fg matrix small clasts						
260.0	270.0			Clast: a qm porph. 1% py fracts @ 70° abundant clay	6355	261.3	266.3	5'	.01	.001

DIAMOND DRILL LOG

HOLE No. 87-4617 Page 3 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	
				260.8-261.3 BXX SMEARED CHLORITIC CLAYEY RHYOLITE TOPCONTC 60° BAX 45°							
				261.3-309.1 RHYOLITE. LT TAN TO LT GREEN GRY.							
				VFG SLIGHT PORPH TEXTURE.	6356	266.3	271.0	4.7	.15	.004	
				CA VEINLET @ 268° 4mm WIDE MINOR PY+GL							
270.0	280.0			FAINT BANDING SUBPARALLEL TO C/A	6357	271.0	276.0	5	.03	.001	
		100	.51	NO MINERALIZATION							
				MINOR, SHATTERED SOME BXXD ZONES	6358	276.0	281.0	5	.02	.001	
				FRACTURES ORIENTED @ 45 & 65° TO C/A.							
280.0	290.0			CLAYEY ZONE @ 280.4 & 283.5 - 285.0	6359	281.0	286.1	5.1	.04	.001	.001, 42.9
					6360	286.1	291.2	5.1	.07	.001	.001, 42.9
		90	.71								
290.0	300.0			RHYOLITE AS ABOVE.	6361	291.2	296.3	5.1	.10	.001	
					6362	296.3	301.3	5.0	.11	.001	
				MOD BXD & ARG AT 298.0-301.2							
300.0	310.0				6363	301.3	304.2	2.9	.33	.001	No value Prep
				304.2-305.4 - BRX BANDED MG. GDR STRONG BXXD MINOR QV							
		1	.58	305.4-308.9 RHYOLITE MOD BXD & QSX MATRIX	6364	304.2	308.9	4.7	13.90	.926	0.525
				5% PY, MINOR AS, GL, SL. MINOR YELLOW QUARTZ CATCLASTIC END OF BXXN.							
				308.9-312.3 RHYOLITE ONLY SLIGHTLY BXXD. MINOR -5% QSBX. BASE CONTC 20°	6365	308.9	312.3	3.4	.68	.096	0.102
310.0	320.0			FRACTS @ 30 & 60° TO C/A. MINOR YELLOWISH QZ. SF VFG.							
				312.3-315.3 QUARTZ SX BX & MINOR RHY CLASTS	6366 *	312.3	315.2	2.9	37.40	.754	0.590
		80	.79	315.3-316.6 RHYOLITE AS AT 308.9 WITH 5% QSBX MATRIX	6367	315.2	316.6	1.4	15.10	.184	0.110
				316.6-324.0 HIGH GRADE QZ SX BX. 30-35% SX. 35-40% RHY.	6368 *	316.6	321.6	5.0	46.50	1.924	2.166
				25-35% QZ SX: 35% PY, 35% AS, 15% GL, 15% SL MINOR TRACE CP							
320.0	330.0				6369 *	321.6	324.0'	2.9	48.80	1.580	1.525
		100	.45	324.0-326.6 BXXD BANDED RHYOLITE. MINOR SX CONTACT FRACT 65+80°							
					6370	324.0	326.6	2.6	4.78	.154	0.167
				326.6-335.4 SILICIFIED RHYOLITE. ABUNDANT WHITE VEIN QZ WITH	6371	326.6	331.4	4.8	2.20	.297	0.282
				3-5% SX QZ FRACT FILLING & PY. VEINS N 30% GL 70%							
330.0	340.0			PY/AS. UNIDENTIFIED VFG GREY-BLACK SX IN QZ. MAY RUNNELL.	6372	331.4	335.4	4.0	1.31	.147	0.203
				335.4-338.0 RHYOLITE WITH YELLOWISH QUARTZ FRACT-FILLING	6373	335.4	338.0	2.6	.45	.004	

DIAMOND DRILL LOG

HOLE No. 87-4617 Page 4 of 4

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	
				TRACE TO MINOR SX							
				338.0-339.3 RHY BXX & YELLOW QZ INFILLING & VEG SX IN FRACS.	6374	338.0	339.3	1.3	.58	.003	
340.0	350.0			339.3-348.6 CLEAN, COARSELY GRAINED RHYOLITE MINOR BXXN	6375	339.3	344.3	5.0	.15	.001	(.002)
		100	.65	YELLOWISH QZ INFILLING CLEY BY LATER DEV FRACTURES. TRACE SX							
				FRACTS @ 60° TO C/A	6376	344.3	348.6	4.3	.05	.003	
				LOWER CONTACT FRACTURED @ 20° TO C/A							
				348.6-353.6 BXD RHY & 5% SX incl PY, AS, GL, SL	6377 *	348.6	353.6	5.0	.96	.172	
350.0	360.0			BRECCIA ENDS IN BLACK VEG MATRIX BX.							
				353.6-369.3 RHYOLITE BRXXD, SILIC ALT. ARG ALT.	6378	353.6	358.6	5.0	.12	.024	
				IN SOME ZONES DARK OLIVE GREEN							
		100	.57	353.6-356.5 STRONG BXX, YELLOW QZ INFILLED. 2-3 BXXD EVENTS.							
				356.5-369.6 MINOR ANTD BX WITH V.LT GRN QZ IN TENSION	6379	358.6	363.6	5.0	.05	.001	.08/3*
360.0	370.0			GASHES							(.001)
				BANDED CHLORITIC/CLAYEY, MORE BXXD ZONE FOR LAST 2 FT.	6380	363.6	368.6	5.0	.11	.001	
				BANDED / MARKED @ 60° TO C/A							
			22	BXXD CONTACT & LOWER UNIT.							
				369.3-376.3 LT GRY TAN RHYOLITE MINOR QZ IN CAVITIES	6381	368.6	373.6	5.0	.51	.093	.229
370.0	380.0			FINE FILLING MINOR CHLORITIZED ZONES @ 50° TO C/A							
				GRADATIONAL CONTACT & LOWER UNIT.	6382	373.6	376.3	2.7	.62	.023	.027
		100	.68	376.3-379.5 RHYOLITE AS ABOVE, BUT 5-7% SX							
				MINOR BXXD. QZ SX BX MATRIX IN RHY BX. ABUNDANT	6383 *	376.3	379.5	3.2	4.85	.423	.554
				SL/GL. FIDS IN FG BX BAND @ 20° TO C/A. TOP CNTC @ 15°							
380.0	390.0			379.5-382.5 BANDED FP RHYOLITE. BANDS @ 15-20° PHENOS TO 3MM	6384	379.5	382.5	3.0	.11	.030	0.039
				382.5-385.5 QZ SX BX & MINOR SWIRLED RHY BANDS 35%*	6385 *	382.5	385.5	3.0	28.50	.519	.595
			22	385.5-391.5 BANDED, BXXD, SHEARED, MINERALIZED ANDESITE.	6386	385.5	388.2	2.7	.48	.021	0.02
				STRONGLY ALTD. 1-2% SX, MOSTLY PY. CA HEMATITE PY. @							
				386.2, 388.2 & 390.5	6387	388.2	391.5	3.3	.23	.006	
390.0	400.0			BX CNTC @ TOP, SHARP @ BOTTOM							
				391.5-395.5: GRANODIORITE M.G. DK GRN-GRY. ABUNDANT CA.	6388	391.5	395.5		.15	.006	
		100	.60	MINOR SX. MOSTLY PY. SLIGHT ALTD BX							
				395.5-408.0: GRANODIORITE CG LT GRN-GRY.	6389	395.5	400.5		.04	.001	
				ALTERED ANT FRACTS CARRY NO MAFICS VISIBLE							
400.0	410.0										
				FRACTS @ 45 & 65° NO VIS SX.							
			39	GRAD CONTACT @ TOP. SLIGHT ALTD BX.							
				408.0 END OF HOLE							

5 5

[redacted] DIAMOND DRILL LOG HOLE No. 87-4618 Page 1 of 2

Property SKUKUM CREEK	NTS 105D/3	Claim WH	Elevation 1306.93	Azimuth 312°/311.3°	Length 202	Dip -0 -1
Coordinates 7085566N 7758.91E	Dip Tests NONE TAKEN		Advance 197'	Depth 0	Date Collared July 23, 1987	Date Completed July 24
Purposes TO TEST KUHN ZONE 1300 M LEVEL EAST OF X-CUT #3			Drilled by CARON DIAMOND DRILLING		Assays by ACME ANALYTICAL	Logged by R.J. ROBINSON

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	20.0	0.0	18.0	0.0-146.0 COARSE-GRAINED GRANODIORITE (QMZ)				
		100%	.45	QZ IS GREYISH PURPLE FSPAR STAINED GREEN + SALMON RED/PINK				
		100%		VERY HARD. MOST FELDSPARS STILL QUITE HARD.				
		80%		FRACTURES @ 45, 60 + 90° TO C/A. BLOCKY FOR FIRST 20'.				
		18.0	37.6	MINOR CA VEINLETS + SMALL FRACT FILLING.				
20.0	40.0		.42	WEAK PROPYLITIC & POTASSIC ALTN. MINOR TO TRACE SY				
				CHLORITE ON FRACT. SURFACES. STRONG SILICIC ALTN +				
				GREYISH-GREEN QZ + FP VEINLETS CUT CORE @ ~80° TO C/A				
		80%		1/2-1 1/2 cm ACROSS. AVERAGE OF 1 PER 3" FOR 4'				
		37.6	55.7	43-49 FP-RICH ZONE ABUNDANT STRINGERS.				
40.0	60.0	100%	.65					
				58-60 - SLIGHTLY MORE K ALT'D.				
		55.7	72.7					
60.0	80.0	100%	.75					
		72.7	91.5					
		95%	.65	78-85 - BROWN BLOCKY ZONE				
80.0	100.0			MORE ABUNDANT CL + FP 82-84'. FLOODING ZONE. SMALL HEALED FRACT.				
				95-97 FP-RICH ZONE.				
		91.5	110.0					
		100%	.80	BARREN QZ VEINS TO 2 cm.				
100.0	120.0							
		110.0	128.5					
		100%	.75	117 STRONG PROP. ALTN. FELDSPARS V. GREEN.				
120.0	140.0							
				126. QZ, CL, FP RICH ZONE. THIN QZ VEINS & MINOR PY				
		128	147.2	MINOR YELLOWISH-WHITE QZ VEINLETS.				
		100%	.85	MOD-STRONG PROP. ALTN THRU'O ZONE				

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: To test extension of Kuhn zone to the east, on 1300 level.

Explanation of Results:

LEGEND

PROJECT: Skukum Creek (WH-Claims) | HOLE No.: 87-UG-34

COORDINATE N.: | DEPTH: 27'

E.: | AZIMUTH:

ELEVATION: | INCLINATION:

DATE STARTED: | DRILLED BY: Caron Diamond Drilling

COMPLETED: | ASSAYED BY: Acme Analytical Labs

HOLE SURVEY: | LOGGED BY: L. Rowan

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	ANALYTICAL
1			84	31	C.G. Prop. altd GDR fractures at 45 & 90° to C/A, med green Ab w/ minor epidote C.G Prop. altd QMZ pervasive pinkish-gray, large med. green Ab x-tals fractures at 45° to C/A, minor blebs of wht qtz, chlorite on fractures w/ minor clay 4" f.g. "swirled" looking section, pink gray, QMZ becomes finer grained after this w/ wk fracturing chlorite filled	none 45 trace to 1% dissem and fracture filling cubic py		00						
18.7								10						
2			98	31				20						
27.0					E. o.H.		E.o.H.	30						E.O.H.

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TEST KUHN ZONE EAST OF HOLE 87-HG-19.

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK	HOLE No.	87-HG-35
COORDINATE N.	70955.0	DEPTH	238'
E.	77768.0	AZIMUTH	132
ELEVATION	1304.8	INCLINATION	-43
DATE STARTED	SEPT. 16, 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED	SEPT. 19, 1987	ASSAYED BY	ACME ANALYTICAL LABS
HOLE SURVEY	✓	LOGGED BY	RJR, LR, TME

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
					CORE LOST AT BEGINNING OF HOLE DOWN TO 2.6'								
1			98	42	C.G. GDR., med to dk gry, none to v. wkly altd, v. lg K-tals, mafics to ≅ 25-30% (Dacite (Diorite ?), f-spars hard & white, minor Ca & chl on fracts @ 45° & 70° to C/A -11' shear w/ 1.5' pink (potassic altn ?) section, mafics become chloritized & strong rx'n w/ acid down to lwr cnt, ca on fracts -18.6' 12' xeno of QMZ cntact 45° & 20°			10 20					
2			98	16	-altn becomes med to strong wk intense chl & visible sericite & epidote -23.3' 1.3' xeno of QMZ, lwr cnt at 66° 29.1 Med G. QMZ, pink-gry colour, x-tals 1-3 mm, wk prop. altn, minor cubic py on fract., rock med soft, minor mafics (2-3%), major fracts @ 60° to C/A, minor rxn w/ acid			30					
3			97	08	39.5-43.6' as silicified, v.f.g section, very few mafics, badly broken core 45.5-46.4', med g. section, mod prop altn, f-spars grn & soft altn increasing as you go down section			40 50					
4			95	10	65.3' 6" dk gry, aphanitic andesite dyke, @ 30° to C/A			60					
5			98	30	75.0' lwr cnt sharp & at 60° C.G. Prop Altd GDR, med gry colour, silicified, fracts at 40 & 60°, 25% mafics altd to chl, f-spars cream-grn colour 80.4' F.G. Prop Altd QMZ, as at 39.5-43.6', altn increasing, wk fizz 86.8'	- minor py blebs - trace dissem py and blebs at one fracture		70 80					
6			96	06	F.G. to Med.G. QMZ, as described below			90					
	98.0		72	0									
	104.0		72	0									
7	106		100	0	104' MEDIUM GRAINED QUARTZ MONZONITE continues; 1-3 mm grains; 2% chl mafics; Weak prop. altn as plag. is fresh to weakly sericitized. Locally brecciated	Minor Py.		100					
	108		90	0	SCALE CHANGE 1"=20'								SCALE CHANGE 1"=20'
								110.3					
7	115		96	36	Mod. silicification or sericitization zones up to 7 cm. in crackle brecciated Q.M. One zone of silic. approx. 60° to c.a. 112.3-112.5' = Irregular dk gry (And.) Feldspar porphyry 113.8-114.8' = Sheared and [illegible] w/ sericite, albite & locally chlorite	113.3 Minor Py		112.2	6746	110.3-112.2	1.9'	0.005	0.04
			100	55				115	6747	112.2-116.3	4.1	0.001	0.05

OMNI RESOURCES INC. PROJECT Skukum Creek DIAMOND DRILL HOLE No. 87-4635 Sheet 2 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
					115.2' = Healed shear at 20° to c.a.	Minor dissem. py on Fract.			6747	112.2-116.3	4.1			
7			100	55	115.8' = Dissem. py. on fract. 10° to c.a.									
			93	43	To 120.5' = Stwk. of seric. fract; predominant set = 40° to c.a. Overall, mod. seric. alt'n.				6748	116.3-121.0	4.7'	0.001	0.01	
					120.5' = 1/cm Q vn. at 60° to c.a.									
					120.5'-121.0' = Silicified section w. accompanying sericitization									
			98	50	STRONG SILICIFICATION and FRACT. SERICITE. Main fract. 45° and 70° to c.a. Massive & well fract. sect. alternate	Minor dissem. Py w. some 1cm² patches of 3-5% Py			6749	121.0-125.8	4.8'	0.001	0.04	
8			98	76	STRONG QTZ-SERIC. ALTERATION ALTERNATING W. STRONG SILICIFICATION - local irreg. veinlets of light brown Q.-carb. Fract. still 45° & 70° to c.a.	Minor dissem. Py.			6750	125.8-130.7	4.9'	0.001	0.03	
			90	46	GRAY. to BLACK SHEARED AND REHEALED QTZ. MONZ. Shearing 50° to c.axis - POST MINERAL MULTILITHIC BRECCIA w. mainly Q.M. clasts to 4 cm. (and occasional RHYO. to 30 cm.) Shear fabric (healed) at 35° to c.a.	0.2% Py (dissem.) 0.5% Py; minor sphalerite Minor Cpy. 1% Py			6751	130.7-132.1	1.5'	0.011	<0.13	HW zone 0.041, 0.13/4.1'
			100	80	0.25' FRAGMENT OF RHYOLITE				6752	132.1-134.7	2.6'	0.659	0.61	
134.8			100	0	137.0-137.1 = 2 cm of fault gouge contact. SOFT, GRAY (from 137) ANDESITE, cut by 3% (by vol.) Q-CARB-PY-GN veins and veinlets. Vns randomly 45° to c.axis Fract. also 45° to c.axis	1-2% Py mainly in vns up to 1cm across 0.1% Gn and Sl.			6753	134.7-136.6	1.9'	0.001	0.13	
			94	56					6754	136.6-140.3	3.7'	0.006	0.30	
									6755	140.3-143.2	2.9'	0.001	0.18	
					INCLUSION OF SILICIFIED QTZ. MONZONITE. PRE-MINERAL, TAN RHYOLITE PORPHYRY Contact 70° to c.a.	0.5% diss. Py.								
9			100	34	1-2% 3 mm. Qtz. eyes. Banding 45° to c.a. Some Py vns. Fract 60° & 45° to c.axis Local strong sericitization Lower contact ca. 45° to c.a.	Some 1-2 ma. Py vns. Overall ½-1% Py			6756	143.2-149.4	4.2'	0.001	0.14	
			96	66	COARSE, SHEARED & REHEALED Q. MONZ-RHYO BIA w. occas. AND. FRAGS. 0.6'-3' across. Healed shears at 50° to c.axis Fract. 45° to c.a.	0.1% Py Minor Gn.			6757	149.4-152.2	4.8'	0.002	6.33	
									6758	152.2-153.6	1.4'	0.005	0.31	
155.9			92	0	157.5'-173.5' = FAULT ZONE - abundant gouge	Minor dissem. py.			6759	153.6-159.1	5.5'	0.001	0.09	0.001, 0.15/66.2'
			96	26	159.1' = GRAY ANDESITE DYKE cut by a myriad of Q=Carb. vnlts (Fill in gashes in and.); vnlts are white. Fizz in ACL = calcite = Gtn				6760	159.1-162.5	3.4'	0.001	0.31	
10		Core lost	30	0	- Aphanitic to F. grained; 162.5-163.5'(?) = RHYOLITE DYKE or INCLUSION IN SHEAR ZONE Shearing ca. 30° to c.axis	Minor diss. Py.			6761	162.5-168.0	5.5'	0.001	0.13	
			94	0	170.2-171.4' = PRE-MINERAL RHYO. DYKELET or INCLUSION. Upper contact 70° to c.axis.	2 mm. PY vn; w. Galena at 45°(?) to core axis.			6762	168.0-172.2	4.2'	0.002	0.26	
173.5			100	30	Fract. mainly 45° to core axis. Qtz-calcite veining mainly 60°-80° to core axis				6763	172.2-177.2	5.0'	0.001	0.01	
			98	91	180' = banding in Andesite ca. 40° to c.a.	Locally 1-2% py over 0.5'			6764	177.2-181.0	3.8'	0.001	0.17	
					CONTACT ZONE - Silic. and seric. alt'n; some rhyo. injection				6765	181.0-182.6	1.6'	0.001	0.14	
11			96	31	MASSIVE, TAN RHYOLITE DYKE - upper contact ca. 50° to c.axis. Banding ca. 45° to c.a. 1-3 mm. Q-carb. vnlts. ca. 50° to c.a. (1-2% of vol. of rhyo.)	Only minor dissem. Pyrite			6766	182.6-186.8	4.2'	0.001	0.01	
			100	33					6767	186.8-191.0	4.2'	0.661	0.01	

OMNI RESOURCES INC. PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 87-G-35 Sheet 3 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
					Contact ca. 45° to core axis.			190						
11	193		100	33	MEDIUM GRAY, MATRIX-SUPPORTED, MULTILITHIC BRECCIA - CONTACT ZONE 191-193.7' (ZONE SILICIFIED)	190 Minor Py		191.0	6768	1910-192.7	1.7'	0.002	0.06	
194.9			96	26	- only 20% of frags > 4 mm. Mainly subangular to subrounded rhyo. frags w. <5% Q. ph. frags	193.7 Minor Py		193.7	6769	192.7-193.7	1.0'	0.002	0.18	
	198					193.3			6770	193.7-197.3	3.6'	0.001	0.04	
12			94	15	Lower contact silicified w. 1.0' of shearing in the Q. Mons. 197.0	198.4 Variations in contact zone.		197.3	6771	197.3-198.4	1.1'	0.001	0.25	FW SHEAR
	202		94	15	WEAKLY ALTERED QUARTZ MONZONITE AS BEFORE - now M.gr.-C.gr. as WEAK PROPY.	Minor Py.		198.4	6772	198.4-199.8	1.4'	0.001	0.07	SCALE CHANGE 1:20'
	208		100	0	grain size is 1-4 mm. (Subporphyritic)	206.8' Q-Py-Gn vnlt at 45° to c.a.		199.8	6773	199.8-205.2	5.4'	0.001	0.07	
215	218		100	60	206.8' = Minor Q-Py-Gn vnlt at 45° to c.a. Fract. 45° & 70° to c.a.			205.2	6774	205.2-209.4	4.2'	0.001	0.01	
13			98	59				210						
224.9								220						
14			99	73	END OF HOLE HA-35	238. EOH.		230						E.O.H.
								240						

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OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST FOR EXTENSION OF HIGH-GRADE ZONE BELOW AND TO THE EAST OF UG 19.

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK	HOLE No.	87-UG36
COORDINATE N.	70954.0	DEPTH	222'
E.	77760.9	AZIMUTH	147°
ELEVATION	1304.2	INCLINATION	-22
DATE STARTED	SEPT. 20, 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED	SEPT 22, 1987	ASSAYED BY	ACME ANALYTICAL LABS
HOLE SURVEY		LOGGED BY	RJR.

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION
1	13.0		97	7	Prop Altd QMZ, med g., pinkish-grn colour, altn intensity wk to mod. W strong at one shear, rock med hard, f-spars cream to grn, ca on fracts, minor chl & epi. on some fract., minor rxn w/ acid, mod fract'd at 25, 65 & 80° to C/A	
2	32.0		97	22		
3	43.0		97	14	33.6' 5" very strongly phyllic altd section at 90° to C/A, then intense propylitic altn for 1.4', intense clay altn in last 5", "apple" grn colour, bleached appearance & rock is soft	- trace dissem cubic py
4	62.1		97	21		
5	84.9		99	66	63.6' Mixed Zone of Aplite, GDR & QMZ) gradational change from QMZ, qtz enrichment and aplite dykelets in 1st 2', then mod. prop. altn w/ f-spars → apple grn colour. Ca. filled fract at 25° to C/A, core is greenish-gray colour & no longer pinkish 73.5' Iwr cnt arbitrary but marked by 2" aplite dyke	
6	98.7		94	43	Mod Prop Altd GDR, C.g., greenish-gray, f-spars cream coloured, "swirled" texture to mafics, mafics = 25% of rock & are altd to chl, ca. & chl. on fracts, fracts are at 45° & 80-85° to C/A., mod. healed crackle	- V. minor visible py
7	116.4		96	25	109.5' 6" aplite dyke 112.0' 8" aplite dyke	
	119.0		98	60		

FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
0.0					
10					
20					
30					
40					
50					
60					
70					
80					
90					
100					
110					
120					

OMNI RESOURCES INC. · PROJECT SKUKUM CREEK · DIAMOND DRILL HOLE No. 87-4636 Sheet 2 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T. Ag	
					MOD. PROP. ALT'D @ GDR. COARSE-GRAINED. MED. GRN-GRY.	TRACE DISS VFG PY.		120						
8	5.0 123	4.8	96	52	FRACTS @ ~45° & 80-85° TO C/A	MINOR PY WHERE DESCRIBED								
	5.0 128.0	5.0	100 Sed.	72	122.5-123.5 BXID, BANDED QZ-CA-FLOODED ZONE. (20% SX) MINOR HEM. IN CA.	MINOR HE.								
					ABUNDANT CA IN STRINGERS & THROUGHOUT ROCK. MOD. BROKEN CORE.									
134.0	6.0 134.0	1.9	98	90	129.0-129.9 AND DYKE & QZ CO_3 VEIN. MINOR PY & HE	135.7		130						
					SHARP CONTACT - NO MELTING OR DISCOLORATION									
9	50 139.0	4.9	98	73	ANDESITE DYKE. V.DK.GRY TO MED. GREENISH-GRY. ~1% SERICITE (BROWN). V. ABUNDANT CL STRINGERS. XCUT BY MINOR 1"-10" FEMOS OF CHUNKY GDR. LOWER CONT. SHARP-UNBROKEN	TRACE DISS PY. 5% PY FOR 1CM AT LOWER 1"-10", CONTACT.			6775	135.7 - 141.3	5.6'	.001	0.05	FW. ANDES. SCALE CHANGE TO 1":10'
	7.8 139.0	2.6	87	18	STGL ANDESITE. SCALE CHANGE, NOT CONTACT. CA NO LONGER CONT.	141.3		140	6775					
					GDR AS ABOVE BUT & MORE STRONGLY CRACKLED. ABUNDANT CHLORITE-CALCITE-EPIDOTE-SERICITE. STRONG PROPYLITIC ALTN. SLIGHTLY DARKER GREEN. LOWER CONTACT SHARP-40° CHILL MARG. IN ANDES.	TRACE DISS PY.		141.3	6776	141.3 - 144.6	3.3'	0.001	.011	
9	5.0 144.0	5.0	100	60	ANDESITE AS ABOVE.	TRACE DISS PY.		144.6	6777	144.6 - 148.1	3.5'	0.009	0.07	0.003, 0.07/4.5m
					LOWER CONTACT BRECCIATED GDR & ANDESITE MATRIX.			148.1						
	5.0 149.0	5.0	100	45	GDR. AS ABOVE BUT & MORE STRONGLY ALTERED & FRACTURED. SOME EPIDOTE & CL & QA IN FILLING. LOWER CONT: BXID GDR & DIATREME BRECCIA: VFG GREEN MATRIX & SMALL QZ-PY CLASTS. FORMS MATRIX FOR FRAGS OF AND. GDR & RHY. BANDED IRON CLASTS TO 2 CM. SOME CLASTS OF QSX BX BANDED @ 45° TO C/A. SHARP LOWER CA. LOWER CONT: SHARP @ 80° TO C/A	TRACE DISS PY. PY, SX, GL, CP IN QSX BX CLASTS. 153.0 DISS PY THROUGHOUT.		150	6778	148.1 - 150.5	2.4'	0.001	0.06	FOOTWALL 45.87m OCT 21
152.4								152.5	6779	150.5 - 153.0	2.5'	0.016	0.25	
	4.0 156.0	4.1	100	0	QZ SX BX: WHITE QZ WITH VFG GRY SX THROUGHOUT & SX MATRIX. SX FG TO VFG. OVERALL 25-30% TOTAL SX. MOST FRACTURES LATER THAN MINERALIZATION ORIENTED 40° TO C/A. FRACTURES LINED WITH CB & GROUND SX.	*50% PY, 30% AS, 10% GL, 5% CL, MINOR CP REMAINDER UNKNOWN. *PERCENTAGES ARE OF SULFIDES. 25-30% OF ROCK IN ZONE IS SX.		153.0	6780 *	153.0 - 157.2	4.2'	0.336	5.16	
	5.5 161.5	5.3	96	41				157.2	6781 *	157.2 - 162.8	5.6'	0.535	8.25	0.816, 6.60 / 14.3
10	1.5 163.0	0.7	47	23				162.8	6782 *	162.8 - 167.3	4.5'	1.614	5.88	
	6.5 169.5	6.3	97	12	LOWER CONTACT SHARP @ 45° TO C/A.	167.3		167.3						
131.0	1.5 169.0	1.3	87	0	MED GR, MED GRN-GRY, ALT'D, BXID, SHEARED, BANDED GDR. CLASTS OF QSXBX. SEVERAL SOFT, CLAY-GOUGE ZONES.	TRACE DISS PY THROUGHOUT. ALL SX MENTIONED ABOVE IN CLASTS OF QZ SX BX IN BXX. OVERALL V. MINOR.		170	6783	167.3 - 171.0	3.7'	0.013	0.49	?
	1.5 170.5	1.0	100	0	SOFT CLAY GOUGE SHEAR @ 169-169.8'.			171.0	6784	171.0 - 172.0	1.0	0.080	1.95	
					SOME CORE LOST IN THE SOFT SHEARS, BUT NOT MUCH.			172.0						
	5.0 177.0	4.2	84	32	OVERALL CARBONATE OVERPRINT - LATE CO_2 FLOODING.				6785	172.0 - 177.0	5.0'	0.011	0.97	
					177.0 - 178.0 CLASTS OF RHYOLITE TO 8cm, V. ANGULAR IN GDR BX. & SHEAR BANDING AT ~70° TO C/A - CL, EP, CLAY, SE, CA IN BANDS OF WEAKNESS IN GDR.			177.0						
11	5.0 182.0	4.8	96	72	LOWER CONTACT SHARP, BY ABSENCE DYKE. @ 60° TO C/A	181.8		180	6786	177.0 - 182.0	5.0'	0.016	0.47	0.010, 0.45 / 29'
					INTERMEDIATE, F.G., MED GRN-GRY DYKE. ALT'D, CRACKED. MOD CA. BASE SHARP 60°	TRACE PY.		182.0						
	5.0 187.0	5.0	100	50	BACK INTO MG. MED. GRY GDR. V. PHYLLIC ALT'D. BXID & SHEARED. AS ABOVE, BUT GENERALLY LESS DEFORMED.	TRACE DISS PY.		182.0	6787	182.0 - 187.0	5.0'	0.001	0.21	
186.0					BRECCIA & SHEAR @ 187.5'. V. CLAYEY SHEAR 0.7' WIDE., THEN 2 FT V. BROKEN ROCK.			187.0						
	5.0 192.0	4.8	96	7	LOWER CONTACT CRUMBLED - BROKEN BY SHEAR - GRADUAL.	190.7		190	6788	187.0 - 192.0	5.0'	0.007	0.31	
					SHEAR ZONE. MOSTLY GDR CRUMBS & SAND, BUT SOME QZSX BX FRAGS 1/2cm.	BARE TR. PY & SLIGHT SX IN QZ SX BX CLASTS.		192.0						
	5.0 197.0	5.0	100	31	SHEARED, ALT'D, BXID M-C-G GDR. AS DESCRIBED ABOVE BUT WITH 1-2% SULFIDE BANDS, BLEBS & F.G. DISSEMINATIONS THROUGHOUT. SOME SILICIFICATION. MOST FRACTS ORIENTED @ 50-60° TO C/A. LOWER CONTACT UNCLEAR - BRECCIA GRADING INTO BRECCIA.	MINOR ~1-2% SX BANDED THROUGH GDR. MOSTLY PY, BUT ALSO GL, SL, CP, AS.		196.1	6789	192.0 - 196.1	4.1'	0.015	0.63	75 - 97 / 23
197.0								200	6790	196.1 - 201.0	4.9'	0.010	0.140	
	202.1				BRECCIA ZONE. GDR, QZ-SX, QZ & SX GRAINS MOSTLY. BANDED QZ° TO C/A. LOWER CONTACT INDISTINCT.	202.1 PY, AS, SL, GL, CP SOME VERY F.G.		201.0	6791	201.0 - 202.1	1.1'	0.131	3.69	0.146, 4.27 / 4.8
	5.0	4.9	98	34	QZ-SX BX. ~30% SX IN GREY-WHITE QZ CLASTS. DK. GRY. MINOR EP, CL, SE & MINOR MINOR CLASTS OF GDR. MOD. CRACKLE			202.1	6792 *	202.1 - 205.8	3.7'	0.151	4.44	

OMNI. RESOURCES INC.

PROJECT SKUKUM CREEK

DIAMOND DRILL HOLE No. 87-UG 36 Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	
12	50	4.9	98	34	LOWER CONTACT GRADATIONAL. SOFT. BXHD GDR ? CLASTS OF QSBX. GRADATIONAL LOWER CONTACT.	1% S minor py sx &.		205.0						
	205.0				ALT'D, BANDED, STRONGLY CRACKLED MED. GRN-GRY C.G. GDR.			207.0	6793	205.8 - 207.0	1.2	.039	.36	
	50	5.0	100	63	210.0'-210.8'. XENOS OF F.G. INTERMEDIATE DYKE & ARGILLACEOUS FRACT. FILLING SX. CL, SE, CA IN STRINGERS, BANDS & DISS THROUGHOUT. BANDS & STRINGERS OF PY-AS	Bands + stringers of py & As & sx minor cp + GL. Diss. py decreasing with depth		210	6794	207.0-212.0	5.0	.002	.19	
	212.0				212' 1cm QZ vein @ 50° TO C/A ? 20% PY, SL, GC, AS. SX BANDS @ 213'.			212.0						
13	50	5.0	100	36	213.3' HW SHEAR. 2 FRACTURE SETS @ 45° TO C/A, 90° TO EACH OTHER.				6795	212.0-216.1	4.1	.043	.43	213.3 H.W. SHEAR U.015, U.21 /16.2
	217.0				214-214.6 MORE XENOS TO 8mm OF INTERMEDIATE FG MED GRY DYKE ROCK,			216.1						
	50	5.0	100	44	THEN 2' BAND OF F-M.G INTRUSIVE OF GDR COMPOSITION ? 1cm BAND OF @ C.G. GDR THROUGH IT @ 20° TO C/A. THEN JUST C.G.			219.2	6796	216.1-219.2	3.1	.001	.04	
	222.0				MOD. PROP ALT'D MED GRN-GRY GDR			220						
					END OF HOLE 87-UG 36	222.0 EOH		222.0	6797	219.2-222.0	2.8	.005	.04	222.0 EOH

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	SKUKUM CREEK (WH-claims)	HOLE No.	87-UG-37
COORDINATE N.	70954.8	DEPTH	328'
E.	77767.6	AZIMUTH	123
ELEVATION	1304.2	INCLINATION	-34°
DATE STARTED	Sept. 22, 1987	DRILLED BY	Caron Diamond Drilling
COMPLETED	Sept. 24, 1987	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	R.J.R., TME

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1			88	14	Med. G. Prop. Alt'd QMZ, pinkish-green, amorphous k-spar, plag x-tals often indistinct & in some zones are strongly alt'd to Se, minor mafics (2-5%) & are v. alt'd minor to complete chl. fracts @ 40, 55 & 80° to C/A w occasional ca healing minor silicified zones	trace of dissem py	10					
20.0							20					
2			92	23			30					
37.4					37.6 strongly chloritized fract at 50° to C/A		40					
3			100	15			50					
54.2					Vgms Very slight overall healed crackle texture		60					
4			99	11	63.0 Sharp lwr cnt Mass Mafic Chloritized Zone, >50% mafics, alt'd to chl; cubic Py zone is magnetic 1-2% Py Med to C.G. Prop Alt'd QMZ, as at 0-63.0', cnt's sharp & marked by qtz enrichment; aplite dyke at 68.0'		70					
71.9					73.4		80					
5			100	12	C.G. Prop Alt'd G.D.R., med gry to med grn-gry colour, mafics mod. abundant (15%), ~~totally altered appear~~, mafics partially alt'd to chl. on fracts, overall wk silicification w some small sections v. strongly silic'd, fracts at 20, 50 & 80°, some rehealed by ca. or conc'd mafics - overall wk propylitic alt'n	- blebby py at some fract's	90					
87.8							100					
6			100	25	93.0' 8" v. silicified section		110					
103.7							120					
7			96	63								

OMNI RESOURCES INC. PROJECT Skukum Creek DIAMOND DRILL HOLE No. 87-UG-37 Sheet 2 of 4

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	ANALYTICAL
123.0								120						
8			99	82				130						
141.6					137' 5" andesite dyke									
9			99	45				140						
159.5					167 ± 1" aplite dykelets			150						
10			98	53	1" qtz-carb vein at 167'			160						
178.1								170						
11			94	37	u. strong prop alt'n from 180-193'			180						
196.3					5" andesite dyke at 192'			190						
12			99	73	C. GR. GRANODIORITE - weak propy alt'm - Q-carb. vns 20-70° to c.a. 203.6'-204.8' = DARK GREEN ANDESITE DYKE. Lwr. contact ca. 50° to c.a. Scale change 1"=10'	Minor Py		200						1"=10'
214.4					Fract. mainly 75° to c.a.; some fract. 35° & 45° to c.a.	Minor Py		210						
	4		90	75	217.4'									217.4 Fau.
13	219.0 4 223.0		98	87	DARK GREEN ANDESITE DYKE w. Gd. inclusions 2-3% Q-Cal. vns and irregular fillings. Upper contact 60° to c.a. Fract. 45° & 70° to c.a. Lower contact 30° to c.a.	Minor Py								
	5		100	80	223.1 SILICIFIED C. GR. GRANODIORITE. Irregular lower contact; ½-1% by vol. Q-carb. vns. 227.2 Fract. 70° to c.a.	Minor Py		220	223.1 T 6798 2223	223.1'-227.2'	4.1'	0.001	0.02	
232.5	228.0 5 233.0		94	64	COARSE MULTILITHIC BXA. - mainly Gd frags; also Rhyo.; And; and mineralized Q-Sx.. Mainly 1-2cm clasts; occas. 0.5' clast; matrix supported. 2-3% Q-Sx frags. STRONGLY MNZD. QUARTZ-SULPHIDE BRECCIA - black, pyritic matrix with 3% mineralized cm. white; barren Q frags; common	1-2% Py w. minor galena. * 25% Py, 1% Cpy from 233-233.8' * Overall 7% Py & 0.2% Asp to 240'			T 6799	227.2 -231.6'	4.4'	0.001	0.32	
14	5		100	64	235.8'-245.6' = ALTERED C. GR. GRANODIORITE			230	T 6800	231.6-235.8	4.2	0.036	2.68	RUSH Special prep.
	238.0 2 240.0		70	0	Mod to strong propylitic alt'm. Strong chlorite locally along fractures	0.1% Py			T 6801	235.8-240.8'	5.0	0.001	0.10	
								240						

OMNI RESOURCES INC. PROJECT Skukum Creek DIAMOND DRILL HOLE No. 87-HG-37 Sheet 3 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION
	5		96	61	Fract. mainly 35° & 60° to c.a.	0.1% Py.
	246.0				Zone ends in shear ca. 45° to c.a.	
14	5		70	21	245.8 - 268.2' = SHEARED, TAN RHYOLITE IN FAULT ZONE.	
	250.0				- abundant fault gouge	
	251.0		60	0	Strongly sheared to 252' (Poor recovery)	Minor Gn and Py
253.0	253.0		25	0		
	5					
	258.0		8	0	258.5' - 260' = minor Gn and Py on fracts (black)	
	3		90	17	Fract. 30° & 50° to c. axis.	
	261.0					
	2		75	0	263 - 267' = Occas. Q - Cal. vns	
15	263.0				264.5 = Cal - Fluorite infilling around frags.	
	3		87	13	267' = 2 x 1cm. Q-Sx [Py] frags in brec.: Rhyo = Post Mineral	
	246.0					
	2		90	60	Delete!	
	268.0					
	6		96	58	COARSE, MULTILITHIC BRECCIA as from 221.2 - 231.6' Clast supported; mainly Gd. frags.	
	273.0				272' = healed shear at 20° to c. axis	
275.0	5		96	40	Mod. propylitic alt'n; local silicification	1-2% Py
	278.0				Pyrite in frags. and in matrix.	Minor Gn
	5		96	51	½% Q - Cal. vns.	
	283.0				Fractures mainly 45° to c.a.; some are 20° or 70° to c.a.	
16	5		94	20	282.9' = 5mm. Q vn w. 5-7% Py & minor Gn at 40° to core axis	
	288.0				285.5 - 286' = 5 x Q - Cal. vns at 45° to c. axis	
	5		98	9	Vary from ½ - 3 mm.	
293.2	293.0				287.1 = ALTERED C. GR. GRANODIORITE;	Minor Py
	6		98	34	- moderate propylitic alt'n; irregular upper contact. Matics strongly chloritized and plag. sericit. zed.	
	298.0				Fract. mainly at 45° to c.a.; some at 30° to c.a.	2% Py w. 0.2% Cpy in Qsx 293.5 - 293.7 = 5-7% Py, Cpy
	5				293.5 - 296.9' = MIXED MULTI-LITHIC RXA and Q SX BXA C. GR. GRANODIORITE. Contacts 45° (upper) & 30° (lwr.) to c.a.	
17	303.0		98	35	Mainly Rhyo & Q. frags. Q Sx (BXA from 295 - 295.2')	
	5		100	44	Moderate propylitic alt'n.	Minor Py.
	308.0				Chlorite along fract.	
310.1	5		98	26	Fract. mainly 45° to c.a.; some fract. 60° to c.a.	
	313.0					

FT.	GRAPHIC LOG
240	
250	
260	
270	
280	
290	
300	
310	

SAMPLE			ANALYTICAL		
Sample No.	INTERCEPT	CORE LENGTH	O.P.T. Au	O.P.T Ag	
T 6802	240.8 - 245.6	4.8'	0.001	0.17	
T6803	245.6 - 250'	4.4'	0.001	0.25	
T6804	250 - 253'	3.0'	0.001	0.05	
T6805	253 - 258'	5.0'	0.002	0.16	
T6806	258 - 263'	5.0'	0.007	0.02	
T6807	263 - 268.2'	5.2'	0.008	0.16	Delete.
T6808	268.2 - 273.2'	5.0'	0.016	0.23	
T6809	273.2' - 278.2'	5.0	0.001	0.06	
T6810	278.2' - 283.2'	5.0'	0.001	0.05	
T6811	283.2' - 287.1'	3.9'	0.002	0.10	
T6812	287.1 - 292.1'	5.0'	0.001	0.08	
T6813	292.1' - 293.5'	1.4'	0.002	0.11	
T6814	293.5 - 296.9'	3.4'	0.009	1.33	HW contact @ 296.9
T6815	296.9 - 301.9'	5'	0.001	0.05	
					0.009, 0.13 Cu

OMNI RESOURCES INC. PROJECT Skukum Creek DIAMOND DRILL HOLE No. 87-46-37 Sheet 4 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
	5 318.0		100	46	315.5' = 2 cm. brated white Qtz. vn at 30° to c.a.	Minor Py							
18	5 321.0		100	41	319.5' = 3mm. Q-Py vn at 55° to c.a. Weak to Mod. propylitic alt'n. Fract. mainly 45° to c.a.; some fract 30° & 70° to c.a.			320					
324.8 19	5 328.0		100	42			E.O.H.	330					

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-38
COORDINATE N.	71257.9	DEPTH	275'
E.	77999.4	AZIMUTH	122.3
ELEVATION	1300	INCLINATION	-46.5
DATE STARTED		DRILLED BY	Caron Diamond Drilling
COMPLETED		ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	T.M. Elliot.

T.W. Mult. plier 0.5225

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT. 1"=20'	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1			99	20	Bi-Modal Diorite - WKly Prop. alt'd, med gry colour, plag x'ls 2-5mm in f.gr. grndmass of qtz & minor hornblende, mafics occasionally concentrated in anastomosing lines & are chl. alt'd - Ca. reheeling some fract's at 32°, fract. sets of 70°, 25° & 80°			0 10					
17.1													
2			84	24	- M.7' 1.6' f.gr. And. dyke at 50° to CA, wkly visible f-spars @ 1-2mm - 29.5' 1.0' And. dyke at 26° to CA - last 32' section qtz enrichment & ½" qtz vein w/py at 35° to CA - Diorite finer grained & more strongly Altd from 33' to 34.5' 37.5' - 38.9' limpy. And dyke @ 65° to CA	- ≤ 2% blebby py w qtz vein		20 30					
35.4													
3			97	31	- 44.9' 4" xenolith of QMZ			40 50					
63.4					- 52.5' epi in veins & bands at 50° to CA offset by fracts at 25°								
4			84	56	66.5' to 86' section of wkly prop altd GDR			60 70					
72.9													
5			84	19				80 90					
89.7													
6			92	4				100					
104.9													
7			97	19	- 109' 1' section qtz flooding w brxn & epi(?) clasts 5mm - 1cm - 110.9' lwr cnt sharp & at 35° C. Gr. Silicified Prop Altd GDR, cnt marked by qtz flooding wk bryn & epi in stgs to 113.5, then increasing silic'n of GDR to 122, 5" str prop altn then v broad completely silica replaced to v epi in cracks			110 120					

DIAMOND DRILL LOG

HOLE No. [redacted]18 Page 2 of 2

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	
				MINOR ANKERITE OVERPRINT							
140.0	150.0			147.5 - 5mm YELLOW QZ CARB + EPHPY							
				MOD ALT'D + BXD TOPHS. GRAD. QZ. CARB.							
		—		146.0 - 148.2: GRANODIORITE: LT GRN GRY STRONG PROP SILICIC, MINOR PY				4/100			
				148.2 - 157.8 MIXED BRECCIA. VERY STRONGLY ALT'D + BXD	6397	148.2	153.2	1.53	.27	.813	HW 45.17 N.I.W. for Prop
150.0	160.0	95	.35	UNIT WITH GDR. ANDESITE & RHY. PROP + SILICIC ALT. YELLOW +		45.17	46.70	4627			
				GREEN QZ STRINGERS. ABUNDANT EP CC STRINGERS + ZONES	6398	153.2	157.8	1.4 m	1.00	.078	0.071
				21% SX - MOSTLY PY. PY PRES TO 10mm @ 156'		46.70	48.10				
				FRACTS @ 40 - 55°							
				41.58m	6399	157.8	161.8	1.22	.09	.001	
				157.8-159.0 BRECCIATED + SHEARED AND FAULTED 65° TO CA CONTACT @ 65° TO CA MINOR CLAY		48.10	49.32				
160.0	170.0			159.0-165.1: BXD + SHEARED PNK GRY GDR. V. CRUMBLY. ABUNDANT CLAY	6400	161.8	165.1	1.0	.04	.001	
				+ CHLORITE. HEMATITE STAINING. LOWER CONTACT @ 60°		49.32	50.32				FW 50.32
		—		165.1 - 170. MED. GRN. GRY GRANODIORITE AS AT TOP	6401	165.1	170.1		.13	.001	
		100	43	OF HOLE. FIRST 2' SHEARED + CRUMBLY.		50.32	51.85				
170.0	180.0			MOD. STRONG PROP. ALT'N							
				TRACE TO 1/2% SX. ABUNDANT EP CC. ST							
				FRACTS MAINLY @ 20 + 65° TO CA							
180.0	190.0			STRONG SERICITIC + MINOR BXN.							
		—		TOPE EP + CC 179 - 187.							
		75	.33								
				STRONG K. ALT'N 187.0 - 189.0.							
190.0	200.0										
				FELDSPARS V. GREEN + SOFT.							
200.0	210.0		0	202.0 END OF HOLE # 87-UG-18							

[redacted] **DIAMOND DRILL LOG** HOLE No. 87-UG-9 Page 1 of 3

Property SKUKUM CREEK	NTS 105D/3	Claim WH	Elevation 1306.98	Azimuth 021° 020°	Length 251'	Dip FLAT HOLE -43°
Coordinates 70856.81N 77762.98E	Dip Tests NONE TAKEN		Advance 251'	Depth 0	Date Collared JUNE 24, 1987	Date Completed JUNE 25
Purposes TO TEST KUNDZ ZONE 600m LEVEL 300m EAST OF X-CUT #3			Drilled by CARON DIAMOND DRILLING		Assays by ACME ANALYTICAL	Logged by R.J. RENNICK

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
0.0	20.0	0.0	0.0	0.0 - 148.0: GRANODIORITE MED-COARSE GRAINED.						
				MOD TO STRONG PROPYLITIC ALT'N OUTSIDE 1 ZONES OF STRONG PHYLLIC,						
		100	38	MOD. TO STRONG SILICIC, WEAK TO STRONG POTASSIC AND WEAK TO MOD. ARGILLIC						
				ALTN OF FRACTURED ZONES (VUG STRINGERS, SOME MINERALIZED).						
		100.0	32.7	10.0: 6" BAND OF FG K-RICH INTRUSIVE ? AQUAMARINE CL + STRONGER QZ + PY AT BASE.						
20.0	40.0			13-14' Qz + Py Vn 30 TCA - discontinuous 0° to Core Axis						
		100	49	26.5-28.2 Fracture zone with gouge/montmorillonite. 29.1-29.6 moderate Phyllic						
				Alteration overprinting K-Py bleaching. Variable green 29.7-30.5 Potassic + Altn						
		95.7	48.1	32.9-33.6 Core is [illegible] Phyllic Intensity Quartz veining						
				[illegible] 34.5-35.1 [illegible]						
40.0	60.0	100	55	Vert stringers at 65° T.C.A. 37.3-37.5 Dark green Chlorite + Potassic Altn						
				39.4-40.3 Fracture zone 40.1-40.5 Excellent strong propylitic Altn						
		99.3	57.0	40.8 Fracture 45° to Core Axis 1% Py. 50.2-50.7 Bleached green Phyllic						
				Altn envelope 1 inch wide. 61.1-64.6 Zone of weak-moderate						
		100	53	Chlorite-Potassic Altn. 56.6-57.0 Brecciated bleached moderate						
60.0	80.0			Phyllic Altn 60.0-60.2 Qz-Py Stringer Zone 1% Py. 5% Cc. 61.5	6415	59.0	61.0	2.0'	.68	.013
				Qz-Py-Cc Veinlets 2-3% Py over 1 inch 64.7-64.9, 65.3 CA						
		99.6	85.6	67.0 Fracture 67.9-76.9 Strong Fracturing and Weak Phyllic Altn						
				Altn envelope on veinlets 72.6 1" fracture at 30° TCA 73.5-75.6						
		100	72	moderate Chlorite-Potassic Altn + Qz-Py veinlets 74.4-74.6						
80.0	100.0			80.0-84.0 Moderate Phyllic Altn + weak Potassic Altn - continuous to 118.0,						
		99.2	79.1	Concentration of Qz veinlets 84.6-86.1 Moderate Chlorite Altn zone						
				88.1-88.4 Qz-Py Vein 3 stringers 91.6-91.9 Phyllic						
		100	69	Altn bleached gouge with Qz veins at 50° + 2% Py.						
				94.0 Andesite Xenolith 1" wide						
100.0	120.0			101.0-107.0 Phyllic Altn Granodiorite + fracture veins +						
		101.1	82.0	gray matrix Cataclasis. 104 & 105 ft ca above 155.4-105.7						
				Zone of strong Phyllic Altn - dark green with 1% Py + Qz veinlets						
		100	62	Loss of content 45° to C.A. 106.7-106.9 Core like Zone.						
				107.0-107.3 Weak Phyllic Altn 111.7-111.9 Bleached Gouge Fracture Zone.						
120.0	140.0	122.1	38.5	116.2-116.4 Fracture 0.1 wide at 70° to C.A. 116-136 Zone						
				here of strong Propyllitic and weak-moderate Potassic						
		100	47	Altn. Phyllic and lime green 15% show sericitization + potassically						
				altered fractures 1% Py. 137.0-137.6 Zone of Potassic Altn.						

DIAMOND DRILL LOG

HOLE No. 87-4619 Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t		Au oz/t	
		13[illegible]	155.3	140 VERY SILICIFIED + BXX'D. MINOR PY. TR SP. SILICIFIED + STRONGLY FRACTURED. CG ON FRACTS. FRACTS 40°-60° + PARALLEL TO C/A	6427	142.6	148.0		.09		.007	
		96	.32	HEMATITE WITH SOME QA BANDED @ 60°								
				148.0	6428	148.0	151.7	3.7	1.17		.060	
				150 CRUMBLY FRACTURED ZONE GDR. 10% WIDE QZ VEIN + 20% CG PY								
				151.7 = MINOR SL. TR GL. MINOR DISS PY. U BROKEN UP. FGS 3-6 CM @ LONG AXIS	6429	151.7 46.24	155.7 47.46	4.0	.73		.037	151.7
		155.3	172.2	11.50 SHEAR ZONE. CHLORITIC + CLAYEY SHEAR. MORE HOLED AT DEPTH GRADES INTO M.L BXX + CLASTS OF 156.7 BNDD RHY, ALT'D RHY, PY, GREEN RHY, SULFIDES, MATRIX BLACK + PYRITIC INTRUSIVE CNT. 2 RHYOLITE - SLT BANDED + ALTD BXX'D.	6430	155.7 47.46	160.7 48.98	5.0	.30		.003	
				< 1% PY IN FRACTS. VFG CLAYEY, LT GRN-TAN. MINOR CHLORITIZATION.								
		100	.49	160 BNDG @ 15° TO C/A FRACTS @ 15° TO C/A. SOME CA INFILLING	6431	160.7 48.98	164.2 50.05	3.5	.58		.009	
				FRACTS WELL HEALED. SHARP, CA-LINED FAULT CONTACT @ 20° WITH:								
				163.5 SX-MATRIX RHY BX, SX-MATRIX QZ BX, ML BX + BLACK	6432 *	164.2 50.05	166.3 50.35	1.0	.33		.341	
				165.4 VFG MATRIX. PY IN RHY, AS IN QZ. DISS PY IN ML. INTRUSIVE CNT @ BASE	6433	166.2 50.35	169.8 51.36	4.6	.14	Native Au Prep	.004	
				CLEAN, VFG, LT GRN-TAN RHYOLITE. BANDED (SLIGHT) V MINOR DISS PY								
				170 FRACT, OTHERWISE SLIGHT ALTD BXX'D. MINOR PY CA FRACT FILLING	6434	169.8 51.36	174.8 52.88	5.0	.21		.006	
		177.2	186.6	BANDING @ 55° TO C/A WHERE VISIBLE. TR GL IN FRACTS. FRACTURED CONTACT @ BASE. 174.7 AS ABOVE BUT LESS FRACTURED, LESS SX ? MORE ½ HEALED. FRACT CNT @ END.	6435	174.8 52.88	179.4 54.28	4.6	.58	0.015	.026	
				175.0 BANDED, SWIRLED AND BXX'D DK GRN RHY FOR 1.5' AND ADDED 1% TO BASE.								
176 4'	180	100%	.30	176 FT. V SHARP, 2 SET. 1-2% VFG DISS PY IN AND. CA INFILLING. 179.4 SHEAR CNT @ END.	6436 *	179.4 54.28	180.5 54.62	1.1	19.20	1.792	1.850	
180 3.5'	183	100%	.32	180.5 QUARTZ SX BX. FROST HALF CRUSH ZONE WALL QZ RICH. 50% SX. FRACTURES. SHARED = BXX'D DK RHYOLITE 3 CLASTS = FRAGS OF QSB. BNDG	6437 *	180.5 54.62	183.5 55.53	2.5	4.28	0.291	.172	8.6
183 2.5'	186	53%	0	PARALLEL TO C/A. OVERALL 1-2% SX. GRAD CNT @ BASE.	6438 *	183.0 55.38	186.0 56.29	3.0	.45	0.041	.035	.406 5.38
				184.7								
				186.0 LIGHTER RHY BX ? ONLY MINOR DISS PY. FRACTURED CONTACT @ END.	6439 *	186.0 56.29	188.0 56.90	2.0	19.45	0.435	.459	
186 1.6	188 80%	186.6	205.2	Q2 SX BX IN ? GDR ? (V ALT'D) ABUNDANT LEAD OXIDE COATING.	6440 *	188.0 56.90	191.0 57.81	3.0	3.03	0.251	.217	11.60
188 1.0	191	30%	0	190 U BROKEN UP CA ON FRACTS. N30% SX. MOSTLY PY.							.357	
191 4.0'	195	100%	.10	191.0 MUDSLIP, MISLATCH, HIT WATER IN FAULT. SHEAR ZONE V CLAYEY.	6441 *	191.0 57.82	195.0 59.04	4.0	1.24	0.060	.049	7.80
				SHEARED ALT'D ANDESITE. ABUND CA, CC. CLASTS + FRAGS OF QZ SXBX								
195 2.3	197	100%	.14	1% DISS PY. LOWER CNT @ 60° TO C/A, CLAY BAND.	6442 *	195.0 59.04	197.0 60.05	2.0	.92	0.073	.077	
197.09	198	100%	.10	196.9 RHYOLITE SLT QS. DK GRN-GRY. SHEARED, BNDD, BXX'D.	6443	197.0 60.05	201.0 61.26	4.0	.73		.003	
198 2.7	201	90%	.15	200 STRINGERS OF QZ CLEP. V STRONG PROP. ALT'N. BANDING								
				@ 20° TO C/A. FRACS @ 20 + 60° TO C/A	6444	201.0 61.26	204.5 62.33	3.5	.09		.001	
201 4.2	205	100%	0	204.4 LOWER CONTACT SOLID @ 65°								
		205.2	223.5	ANDESITE. DK, SLT GRNISH-GREY. STRONG PROP ALT	6445	204.5 62.33	209.5 63.86	5.0	1.11		.016	
				MINOR DISS PY. HOG QA STRINGERS. MOD BXX'D @ QZ SX BX								
			.62	210 MATRIX INFILLING. < 5% TOT. SX. SHARP CNT @ END 210.7	6446	209.5 63.86	213.5 65.07	5.0	.56	0.033	.050	
				MOD. GDR. STRONG PROP. MIN. BXX'D + SWIRLED. MOD CLAYEY								

DIAMOND DRILL LOG

HOLE No. 87-4619 Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t	Natural A-Pt
				213.5 MOD. OXIDIZE OVERALL. NOT FRACTURED TRACE DISS PY SHARP CNT @ 0° QZ-SY-BX IN AND SITE. MOSTLY QS-U. WHITE GND. 15-20% SY MOSTLY VFG PY+AS MINOR SL, GL, CP. MOD OXCITIC. 219.3 FAST CNT SHARP @ 45°	6447*	65.07 213.5	65.87 216.0	2.5	2.67	.252	0.685
					6448*	66.84 216.0	66.87 219.3	3.3	3.68	.199	0.134
				219.3 ANDESITE DIKE BND, SHEARED, FRAGS OF GDR VEALS, SLT BXED. LOCALLY INTRUSIVE @ 25° TO C/A MINOR VFG DISS. PY. 222.0	6449	66.84 219.3	67.67 222.0	2.7	.25	.035	0.037
					6450	67.67 222.0	68.92 226.1	4.1	.11	.014	
		235 241.8		SHEARED, BANDED, SLT BXED RHYOLITE + GDR. ABUNDANT LOCALLY CNT SHEARED INT. 226.1 QA DISS + IN VEINLETS + STRINGERS. CLASTS + FRAGS OF GDR INCL'D.	6451	68.92 226.1	70.44 231.1	5.0	.01	FW: .001	68.92
		100	.82	LT. GRY, M-F.G SHEAR ALT'D GRANODIORITE. MINOR BANDING @ 70°-75° C/A. MINOR ALTD (SY). FRACTS @ 60°-70° TO C/A. MINOR DISS PY							
		241.8 251.0		ABUNDANT QZ, CA, FP, CL. CL COMMON ON FRACTS, MORE PY ON FRACTS. FELDSPARS SLIGHTLY GREEN.							
		100	.80								
				231.0 END OF HOLE 87-4619.							

OMNI RESOURCES INC — DIAMOND DRILL LOG — HOLE No. 87-4420 — Page 1 of 3

Property SENLAC CREEK	NTS 105 D/3	Claim GIN	Elevation 1306.07	Azimuth 021°.8°	Length 252'	Dip -34° -30.7°
Coordinates 70856.44 N 77762.98 E	Dip Tests NONE TAKEN	Advance 208.9'	Depth 140.9'	Date Collared JUNE 25, 1987	Date Completed JULY 20
Purposes Test Kuhn Str EAST of main X cut	Drilled by CARON DIAMOND DRILLING	Assays by ACME ANALYTICAL	Logged by VT / RJR

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width
0.0	17.5	100%	57	0.0 - 156.5' GRANODIORITE: MEDIUM-GRAINED LT GRY TO DK GRN-GRY STRONGLY ALTERED ABUNDANT FG K-FELD ZONES, HAS A FINE TO MEDIUM CRYSTALLINE MATRIX IN WHICH ARE SET PHENOCRYSTS OF ZONES Plags light dominantly fine to coarse crystalline and most slightly silicified				
17.5	35.6	100%	68	20.0 Pyrite veinlet 2mm wide 20° to C.A. 21.0-24.5' Small zone of Potassic Alt'n by many small, thin stringers of fine grained 30.7-32.0 - almost completely altered to a green grey colour fine textured base [illegible]				
35.6	55.0	100%	65	44.1 ' of fine grained Gdr with Qtz fillings and 4% Py. 46.5 Fine-Gr altered Gdr with 2mm wide 70° to C.A. 51.2' Coarse Breccia Zone 1/2" to 50.0				
55.0	72.7	100%	71	60.0 Coarse Breccia Zone 62.6 [illegible] 66.2 [illegible] by 20° to C.A. 66.4' Pyrite Veinlet 30° to C.A., 62.5 Gdr				
72.7	91.6	100%	66	Speckled Br [illegible] Cubbly Silling Dark green zone 71.8-73.7 80 72.6 - Numerous Abundant Pyrite Veinlets 0.5 to 2. 76.1 Potassic Alt'n Intensity 79.0 [illegible] Strong Propylitic - Weak Phyllic Alt'n with 3 small zones of Intense Potassic Alt'n. Most of the core has a fairly weak Alt'n Potassic Silicic				
91.6	109.4	100%	88	92.9-93.2 small zone of intense Potassic Alt'n at 97.0-97.5. 100 97.1 Chert Xenolith. 102.0-104.2 Zone of Intense Potassic Alt'n. 107.6 1" Xenolith [illegible]				
109.4	127.8	100%	82	112.0-112.5 Zone of Strong Potassic Alt'n & Potholes 112.0-112.2 Abundant Qtz veins [illegible] 120 120.6-123.5 [illegible] 123.0 [illegible]				
127.8	145.8	100%	87%	Propylitic - Weak Phyllic Alt'n with most Silicic Potassic Plags - [illegible]				

OMNI RESOURCES INC — SKUKUM CREEK DIAMOND DRILL LOG HOLE No. 87-4620 Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
				140 Hrs 6-1448 Core to Skukum Creek Camp with Typical Alteration as shown						
145.8	164.4	100%	81							
147	152	100								
152	157 (5)	100		156.5 1°/10° Scale Change (3.6') GRANODIORITE wk bleached, silicified, ARG altered, minor plag AND, CHL & OLC, 4% QTZ/SULVIBC 60° to CA (1) 12 C 15° NE dip BY ISATS	64452	156.5	161.0	4.5	.06	.009
157	162 (5)	100		161.0 START OF "H.W. KWANZONE" GRANODIORITE Med GR SLY. ALT. GRANODIORITE, 3% Qtz eyes with CHL AND OLC prop, 4% Flooded w/ 10% QTZ/SUL-VLTS 1 cm w/ disc PY, AsPY (?) 30% 3 dark grey mailing fat fillings intersects at 0° Flooding: calcite VLTS & sulfides moderate 164.4-170.8 to 25% w/ disc blebs of PY, AsPy to 10% Ralic Fabric and ALTN @ 50-55° to Core	64453	161.0	163.3	2.3	.08	.005
162	167 (5)	100			64454	163.3	166.4	3.1	.74	.007
167	172 (4.9)	100		170 SHARP 55° CNT 7.10% 7.3 172.8 (3.6') QTZ-SUL-BX, 5% PY, TR SPH, TR AsPy, RARE Fat Filling's phenakite 30% BX, w/ late stage crackle BX, Recluded pBx Silicified, late 55° 174.4 FLT w/CAL. CONTACT SHP 65° w/ 4" Andesite BX 5-7%	64457	170.8	174.3	3.5	.43	.003
172	177 (5.1)	100		(2.7') mod L. BX of Andesite/Rhyolite Dike mafic QTZ vein 55° 177.0 cut by (2) late stage Hydro BX w/ QTZ-Calcite filling 3% TS. BX is rounded to subangular		174.3	177.0	2.7		
177	182 (4.9)	98		180 (5.0') STR NIT GRANODIORITE - cut by numerous QTZ/Calc/SUL Veinlets w/ overlying lots of PY, wavy fabric of CHL & QTZ, Calc @ 50° to Core. 7.3	64458	177	182	5.0	.29	.006
				182.0 SHP 60° CNT 3-5% 7.3 183.9 (1.9') QTZ/SUL/BX w/ 60% Dark matl. crowded and Re-brecciated, cut by CHL late Lets	64459	182	183.9	1.9	1.01	.010
182	187 (4.9)	98		CNT GRADATIONAL @ 50° 45° 6-8% 7.3, 55° (4.1') AIA, SL, QTZ FIL, CLI GRANODIORITE cut by QTZ 35TS. 186 rock QTZ	64460	183.9	187.0	3.1	.29	T .001
				187.0 (1.0') w/ GRANODIORITE w/ 25% QTZ/SUL/BX, STR CHL.	64461	187	188	1.0	.06	.001
				188.0 (1.3') of FAULT CLAY (Quartz-Gouge) @ 60°	64462	188	189	1.0	.85	.008
187	192 (5.0)	98		192.0 68 7.3.	64463	189	190.7	1.7	.27	.001
				(5') of Clay Crushed Granodiorite @ 50:50 w/ 45° clay seams normal to the main fault. 40	64464	190.7	192.0	1.3	.20	.004
192	197 (4.8)	98		197 Sheared BX GRANODIORITE, INT ARG. PROP ALT 7.4 & FAULT CRUSH @ 40° to Core w/ Lots Normal to shear	64465	192.0	197.0	5.0	.05	.001
197	202 (5)	100		200 Crackle Granodiorite	64466	197.0	202.0	5.0	.08	.001
				SCALE CHANGE 1"=50'.	64467	202	207	5.0	.01	.001
				Shear Clayey	64468	207	212	5.0	.18	.001
201.3	218.5	100	46							
				220 220.1-220.5					with 3% Py	
				225.0 .5m Qtz Vein 25° to CA 1% Py 226					3% Py	
				230 Andesite Dyke 228.2-232.2 with QTZ Veinlets						
				ANDESITE DYKE 2338-2354 stocked with Qtz						
218.5	236.2			240 Gillings 1% 6cm wide 1% Py. 7.4						

FN 58-13m

DIAMOND DRILL LOG

HOLE No. 87UG-20

Page 3 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
238	252			[illegible] Ch. Cst Alt'n					
				[illegible]					
				238.0 - 249.2 Fractured Qtz. Ab. Ch'd Core axis					2 Ft.
				249.2 - 250.3 Banded Qtz [illegible] grey [illegible]					
				252.0 END OF HOLE					

AURUM GEOLOGICAL CONSULTANTS INC. — **DIAMOND DRILL LOG** — HOLE No. 87-U621 — Page 1 of 3

Property SKUKUM CR	NTS 105 D/3	Claim WH	Elevation 1306.0	Azimuth 021	Length 317'	Dip -54°	
Coordinates 70856.9N 77762.9E	Dip Tests N/A	Advance	Depth	Date Collared JULY 27/87	Date Completed JULY 29/87		
Purposes TO TEST KULAN ZONE @ 1240m level Below U619	Drilled by CARON, DD.	Assays by ACME	Logged by VT/JBR				

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	
				0-12.8 ALTERNATING GRANODIORITE + Quartz MONZONITE contacts not definite. Strong Propyllitic - Weak Phyllic Alt'n. Plag + Ser. - med grain					
		100	42	mafics - Chl where visible also tr. Py. Slight Potassic Alt'n in Plags of Gdr.					tr. Py from mafics.
			Box1	12.7-13.7 Zone of Intense Potassic Alt'n in Med gr. Gdr. Med. gr. Gdr with weak Phyllic Alt'n. extends to 20.2. 60° to CA. C. gr. QMn. Alt'n as above					
			Box2						tr Py from mafics.
		95	40						
				32.6 - 39.5 Strong Propyllitic Alt'n with a later moderate Potassic Alt'n stage. Plag + Ser + Py. Secondary Mafics. 39.5 - Mafic rich GRANODIORITE					
			Box3	Chl Alt'n mafics. ¼" Qtz veinlet 90° to CA. at 43.2, 43.3 Strong					
		95	42	Propyllitic Alt'n Rock very dark green due to Chl Alt'n - rock very broken up to 51.0 - continues to 53.7.					
			Box4	53.7 - 58.6 Moderate Potassic Alt'n. 57.2 Epi Alt'n					
				Chl Alt'n of a Mafic rich GRANODIORITE 61.4 - 61.8 Andesitic Xenolith					
		100	85	white bands of Silicic - Alt'n upto ½" wide. Small Patches of Potassic Alt'n continuous to 83.1.					
			Box5						
				83.1 - 88.5 Moderate - Strong Propyllitic Alt'n.					
		100	52	Chl + weak Ser. Alt'n					
				88.5 - Moderate Potassic Alt'n - core bleached orange					
				89.6 - 90.1 Qtz veinlets 2mm wide 30° to 40°					
			Box6	94.5 And. Xenolith. 94.6 - 97.0 Weak Propyllitic + Potassic Alt'n.					
				97.0 - 104.5 Moderate Propyllitic Alt'n (Chl + Epi, some Ser) with Potassic Alt'n					
		100	68	and Chl stringers at 40° to CA. 104.5 - W. - moderate Chl					
				Alt'n + Epi in small patches Potassic Alt'n in Feldspars along					
				small bands, upto 2" wide in C. gr. Gdr mafic rich					
				111.5 - 112.3 Weak Potassic Alt'n also 118.4 - 118.8					
		100	72	119.3 - 122.2 Epi Abundant 122.2 - 125.7 W. Potassic Alt'n					
				slight bleaching. 125.7 - Strong Epi Alt'n over first 2" with a Qtz					
				Veinlet 2.5mm wide followed by moderate Epi + Chl Alt'n.					
				127.1 - 127.6 Med gr. Gdr with a grey colour. 129.6 - 131.2 Moderate					
				Propyllitic Alt'n with Quartz flooding. Veinlets upto 1cm wide					
				at angles 20° - 70°					

DIAMOND DRILL LOG

HOLE No. 87-462L Page 2 of 3

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag ozs/t	Au ozs/t
		100	.84	132-139.8 W. Alt'n - both potassic & propylitic with bands of intense Epi Alt'n upto 4 cm wide. 143.7 Epi Alt'n with Cst 1cm wide 40° to CA. 147.0 - 149.2 Moderate Propylitic Alt'n (Chl. Epi minor Ser.) Also Potassic Alt'n continuous with Chl Alt'n.						
		100	78	162.2+162.4 1cm bands of intense Potassic. 163.2-1" Band of Epi-Chl 50° to CA with Cst veinlet 2mm. Bands of Epi Alt'n 167.5-168.0, 170.3-170.5. 171.5-172.3 Rock bleached to a dark green.						
		100	.86	Weak Propylitic Alt'n 184.0-196.0 Slight Potassic Alt'n and Epi Alt'n.						
		100	.85	195-195.3 Intense Potassic Alt'n zone bleached orange. 198.5 - Chl + Propylitic Alt'n (Moderate Propylitic with 1cm bands of strong alteration 60° to Ct. 209.5-209.5 Bleached zone to a light						
		100	.90	Alteration from K to Chl mafic rich Brecc limestone of MAFICS @ 40° to CORE						
2	232			232 SCALE CHANGE 1"=10'						
232	(5.0) 237	100		CGr MARK MAN GRANODIORITE to ABOVE 235 CONTACT SHP @ 40° W/ 1.5cm CNT QTZ (26') CGr. GRANODIORITE STR PROP. ARG ALT cut by 6mm QTZ±CARB VITS 2-4 mm, AUTO to CHLORITE BX, 2-3% disc PY	6469	230	235	5.0	.05	.001
					6470	235	237	2.0	.14	.001
				238.5 CGr GRANODIORITE c/o BX. GRADATIONAL CNT	6471	237.0	238.5	1.5	.04	.001
237	(5.0) 242	100		238.5-248 (6.5') HIGHLY ALTERED F.Gr. GRANODIORITE AUTO BX to CRACKLE BX. Numerous 6mm QTZ, Carb vits 1-3mm could be alteration developing Cobble (Calcs + angular) or a dike following contact. 240.5-242.5 strong limonite & vits N to CNT	6472	238.5	243.5	5.0	.07	.001
				243 3MP 90° CNT W/ 4" of multi Lithic FAULT BX	6473	243.5	246	1.5'	.11	.001
242	(4.5) 247	98		(1.8') QTZ/SULFIDE BX, cut by Epi Chl, Carb, QTZ N+S BX 2-5% TS/PY	6474	245.0	246.8	1.8	.37	.036
				246.8 FST CNT 1.5" clay @ 30° (4.4') mixed multi Lithic & QTZ/SULFIDE BX, cut by Epi-Chl, QTZ N+S BX 248.2	6476	246.8	249.2	1.4'	.26	.009
247	(5.0) 252	100		(2.8') Green QTZ RHYOLITE BX, plus FAULT BX 40° crush, subrounded QTZ Frags, Wt clay, Ep dark grey-black Fst filling. 252.0-253 STRONG FAULT 0.35° NCA clayey crush, Black Ground sulfides (4') QTZ/SULFIDE BX subrounded-subangular, up. Chl, dk grey Fst filling 2-5% PY 256.1	6476	248.2	252.0	3.8'	.06	.001
					6477	252.0	253.0	1.0'	.01	.001
					6478	253.0	254.8	1.8	.11	.001
252	(5.0) 257	100		AIT Cgr, QTZ Fld Granodiorite Bx cut by QTZ vits 1-3 BPV 257 268.1 (0.1') mixed QTZ/SULFIDE BX & Granodiorite Bx w/ some	6479	254.1	257	2.9	.05	.001
					6480	257.0	258.1	1.1'	.04	.001

7468

DIAMOND DRILL LOG

HOLE No. 87-462

Interval From	Interval To	Rec'y %	RQD	DESCRIPTION	Sample No.	Interval From	Interval To	Core Width	Ag oz/t	Au oz/t
	(5.0)	100			6481	258.1	261.0	2.9'	.01	.001
257	262									
	(4.3)	98			6482	261.0	263.0	2.0'	.20	.001
262	267				6483	263.0	266.0	3.0'	.04	.001
					6484	266.0	268.0	2.0'	.07	.001
	(4.9)	98								81-08
267	272				6485	268.0	272.0	4.0'	.13	.001
272	277 (5.0)	100								
277	282 (5.0)	100								
282	287	100								
287	292									
292	297									
297	302									
302	307									
307	312									
312	317									

EOH 317'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST KUHN ZONE ABOVE HOLE # UG-19.

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK	HOLE No.	87-UG-22
COORDINATE N.	7095.67	DEPTH	211'
E.	7766.96	AZIMUTH	155° 156°
ELEVATION	1306.86	INCLINATION	-32° -35°
DATE STARTED	JULY 29, 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED	JULY 30, 1987	ASSAYED BY	ACME ANALYTICAL LABS.
HOLE SURVEY	SEPT 4/87	LOGGED BY	R.J. ROBINSON

BOX	Run	Core	%R	R.Q.D.
1				
17.2			95	.17
2				
34.1			100	.54
3				
51.4			95	.16
4				
68.4			95	.42
5				
87.0			90	.41
6				
103.0			95	.20
7				

LITHOLOGY, ALTERATION, STRUCTURE

SCALE: 1" = 20'

GRANODIORITE: Coarse gr. Mafic Rich. Strong Propyllitic Alt'n. Plags - light green - Sericite or Orange - K-spar Alt'n. Mafics - chlorite. Many zones strongly Potassic Altered bleached to an orange colour. Epi. 30-37. 0-3.0 Gdr with Pot. Alt.

Gdr - Propyllitically Altered. Chl/Epi minor Ser.
Aplite dykes. @17.3 20° to C.A. ½" wide. 19.0 45° to C.A. ½" wide.
21.0 40° to C.A. ½" wide 21.4 40° to C.A. ½" wide. 34.1 50° to C.A. ½" wide.
Cct Veining between 26.0 - 32.0 upto ⅓" at 40° to C.A.
32.9 - Intense Potassic Alt. bleached orange Gdr texture barely visible
very broken ground. 34.0-42.0

Strong potassic Alt'n. 45.6 - 62.4.

Epi on fractures.

And. 60.4 - 60.9 cm 70° to C.A. cct veinlets.
62.4 - 76.8 Intense Potassic Alt'n. with Qtz flooded zones.

76.8 - 79.3 Strong Propyllitic Alt'n. Epi, Chl + some Ser.
79.3 - 82.0 Strong Potassic Alt'n. with Qtz flooding 81.0 - 81.8
82.0 - 90.3 Gdr with Strong Propyllitic Alt'n.
Chl+Epi. Alt'n. with Cct. veinlets
90.3 - 102.0 Intense Silica Alt'n.
Rock is bleached - light grey

102.0 -
Quartz Monz. Chl+Epi minor Ser. Alt'n.

MINERALIZATION

GRAPHIC LOG



FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag
20					
40					
60					
80					
100					
120					

SCALE CHANGE

OMNI RESOURCES INC. PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 87-11G22 Sheet 2 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE (SCALE 1"=10')	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
122'	123			.88	GDR CONT'D.								
8	127	4.0	100	.62									
	132	5.0	100	.45	HB PORPH ANDESITE. CA FRACT. FILLING. DK. GREENISH GRY. MOD. PROP ALT PHENOS TO 2 mm. BROKEN CONTACT AT BASE.	TRACE V/G DISS PY.							
138'	137	4.2	84	.62	GDR. MOD. PROP. ALT'N. M-C.G. ABUNDANT CA VEINS. GREENISH QUARTZ ~ CALCITE VEINLETS. AT ALL ANGLES TO C/A. FRACTS. @ 90 = 55° TO C/A. WELL HEALED SHEAR @ 90° @ BASE.	TRACE F.G. DISS. PY.		135.0	6537	130.0-135.0	5.0'	.001	.06
					GRANODIORITE. MOD-STRONG PROP ALT. MOD. BXXD. MED. GRAINED BANDED BXXD SHEAR AT BASE. 65° TO C/A BANDED @ 70° TO C/A	137.1 TRACE DISS PY		137.1	6538	135.0-137.1	2.1'	.008	.05
					BANDED, BRECCIATED GDR = RHYOLITE CLASTS IN EPIDOTE + CL MATRIX. MG GRNSH GRY. ANDESITE OR RHYOLITE DYKE ? 10mm AT 45° TO C/A. GDR TO 2 mm SHEARED. 0.4' BAND OF MINERALIZED QUARTZ. ABUNDANT CA. STRONG PROP. ALT'N. LAST FOOT STRONG SHEAR ? CLAY & CRUMBLED AND. SHARP LOWER CONTACT	138.9 TRACE DISS PY		139.9	6539	137.1-141.9	4.8'	.029	.24
9	142	4.2	84	0	RHYOLITE. LT GRN-YELLOW INTERBANDED WITH DK. ANDESITE. AND MINOR MINERALIZED QZ. AREN SMALL FRACTS. FILLED WITH. GL and PY. CORE TOO BROKEN TO DETERMINE FRACT. ORIENTATION. BANDED @ LOW ANGLE TO CONTACT @ BASE. MOD. PROP. ALT. BANDING @ 75° TO C/A.	MINOR DISS PY OVERALL 0.5% PY + 2% MINERALIZED QZ GRY MINERAL 141.9 MINOR GL + PY FRACT FILLING		141.9	6540	141.9-145.8	3.9	.005	.08
	147	2.9	58	0				145.8	6541	145.8-149.0	3.2	.001	.04
					0.3' BANDED GDR. TAN DK GRY. ANDESITE DYKE ? XENOS OF STRONG PROP ALT'D GDR. ABUNDANT CA STRINGERS. SMALL (2mm) MINERALIZED QZ VEINLET NEAR BASE. BASE CONT 90° TO C/A	149.0 DISS PY + MINOR PY BL IN MIN. 153.1		149.0	6542	149.0-153.1	4.1	.001	.11
					BANDED RHYOLITE. 4 cm STRONG ALT'D GDR CLASTS. (XENOS) BANDING N 90° TO C/A. INTRUSIVE CONT @ BASE	TRACE DISS PY.		153.1	6543	153.1-155.9	2.8	.003	.43
157.0	157	3.3	66	.14	GRANODIORITE. STRONG PROP. ALT. ABUNDANT SECONDARY CL AROUND FS + INTERST. FILLING. ZONES OF SILICIC ALTERATION SLICKENSIDED FRACT SURFACES ORIENTED PARALLEL TO C/A @ 70° TO C/A.	158.9 TRACE DISS PY.		155.9	6544	155.9-160.8	4.9	.001	.04
10	162	4.0	80	.25	GREENISH QZ + CA VEINLETS. MOSTLY N 70° LOWER CONTCT ROUGH. SHEAR @ 90°			160.8	6545	160.8-164.5	3.7	.001	.04
					MICRODIORITE: OLIVE GREEN, V.F.G. STRONG PROP. ALT'N. U. SHEARED AND CRUMBLED. ABUNDANT PRE-SHEAR CA. CLAY COATED + CA IN SHEARS. LOWER CONTACT LOST IN SHEAR ZONE. PARTLY CEMENTED.	164.5 MINOR DISS. PY.		164.5	6546	164.5-169.1	4.6	.001	.13
	168	3.9	65	.12				169.1	6547	169.1-174.0	4.9	.001	.14
	171	2.0	65	0	GRANODIORITE STRONG PROP. ALT. U. SHEARED + CRUMBLED. CLAY, CL + CA IN SHEAR ZONES. TOO SHEARED TO SEE STRUCTURE. PARTLY CEMENTED LOWER CONTACT LOST IN SHEAR	174.0		174.0	6548	174.0-179.0	5.0	.001	.12
176.0	176	3.0	60	0	1 FOOT CORE LOST IN SHEAR, THEN 1 FT. MICRODIORITE OR ANDESITE, THEN RHYOLITE: FIRST 7 FT SHEARED, THEN BANDS OF SOLID, BXXD & SHEARED. 180.7-180.8: SHEARED + BXXD ? BLK FG MATRIX.	1-2 % PY DISS & IN FRACTS.		179.0	6549	179.0-184.0	5.0	.001	.25
11	181	4.2	84	0	181.8-181.9 MATRIX SUPPORTED V.F.G BLK MATRIX BX. ABUNDANT FG BLACK MINERAL, PY + CA IN FRACTS. ABUNDANT CL. FRACTS MOSTLY 75-85°. MODERATE TO STRONG PROP. ALT'N. PERHAPS ARGILLIC IN SHEARED ZONES.	UNKNOWN FG BLACK MINERAL MAY BE SL OR OTHER SX.		184.0	6550	184.0-189.0	5.0	.001	.08
	186	3.9	78	.16	SHARP, 5mm CA-FILLED FRACT @ END.	189.0		189.0	6551	189.0-193.5	4.5'	.019	.65
	191	4.1	82	.17	DIATREME OR PEBBLE DYKE. SUBANGULAR TO SUB-ROUNDED FRAGS OF RHY, GDR, QZ, FS, ? FRESH + CHLORITIZED MAFICS IN LT. OLIVE GRN V.F.G MATRIX ? ALT'D AND? CA FRACT FILLING. CORE LOST (1') LOWER CONTACT GROUND.	TRACE PY. DISS + ON FRACT SURF. 193.5		193.5	6552	193.5-196.3	2.8		
195'				193.5	ANDESITE DYKE. DK OLIVE GREEN. SMALL HEMAT VIS. MINOR	PY STRINGERS - FRACT. FILL.							

43.25m SHEAR

(0.001, 0.123', 47.)

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87-UG-22 Sheet 3 of 3

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
12	196	3.5	70	0	CA STRINGERS: FRACTS @ 45-60°. LOWER CONT. SHARP @ 60°	1963 OVERALL 1-2% PY.		196.3	6552		3.8	.016	.37	EM 59-83
	201	4.3	86	.68	M-CG GRANODIORITE, V. HARD. ONLY MAJOR FRAT ON CA STRINGERS. IS SLIGHTLY CHLORITE ALT'D. OVERALL SLIGHT SILICIF ALT'D. WITH ZONES SIMILAR THROUGH Q7 VEINLETS AND STRONG SILICIF ALT'N + CA/FX + CL ON FRACT SURFACES. FRACTS @ 45 & 70°	MINOR DISS PY & ON FRACT SURFACES		200	6553	1963-2013	5.0'	.001	.02	
	206	4.0	80	.16	205.3-206.0 3Q7 VEINS & FLOODED ZONE WHITE Q7 & SULPH. VEINS @ 45° TO C/A	Q7 VEINS & SL + PY			6554	2013-2063	5.0'	.002	.11	
	211	4.3	86	.15	MINOR PY IN 7MM GRNISH & WHITE Q7 VEINLET @ 209' MODERATE CRACKLE OVER ALL.	MORE PY IN CC RICH ZONES		210	6555	2063-2110	4.7'	.001	.05	
		E.O.H			EOH									EOH

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST KUHN ZONE ABOVE UG19 AT 1360 m LEVEL

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK (WH claims)	HOLE No.	87-UG-23
COORDINATE N.	70854.7	DEPTH	202'
E.	77767.0	AZIMUTH	~~155°~~ 156°
ELEVATION	1308.7	INCLINATION	-54°
DATE STARTED	~~August~~ July 30, 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED	July 31, 1987	ASSAYED BY	ACME ANALYTICAL LABS
HOLE SURVEY	SEPT. 4/87	LOGGED BY	R.S.R.

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T Ag
								100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490

OMNI RESOURCES INC. PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 87-UG23 Sheet 2 of 3

BOX	Run	Core	%R	R.Q.D.
127	127			
	132	4.76	85	.12
8				
	137	4.1	82	.37
	141	3.9	98	.17
142.4				
	146	4.5	90	.65
9				
	151	4.1	82	.40
	155	3.5	87	.35
	157	1.9	95	.25
159.4				
	161	3.2	66	.16
	166	4.6	92	.42
10				
	171	4.1	82	.40
	175	3.3	83	.25
177	177	1.7	83	.26
	182	4.0	80	.07
11				
	187	4.1	82	.09
	192	2.9	58	0
195				

LITHOLOGY, ALTERATION, STRUCTURE

M-C-GR GRANODIORITE - 30±0 CHANGE 1ST 13'

U STRONG PROP. ALT. FSPARS GREEN & SOFT. ABUNDANT CA - STRONG OVERALL FIZZ.

LOCALIZED Fe STAIN ON FELDSPARS.

MOD ABUNDANT CA STRINGERS MOST < 1mm. SEVERAL TO 2 mm. CUT CORE AT ALL ANGLES

CORE QUITE BROKEN UP. FRACTURES MAINLY 65-75° TO C/A.

OVERALL MED. GRN-GRY & LOCALIZED RED-ORANGE STAINING.

MODERATE HEALED ALT'D BX.

SHARP CONTACT AT BASE @ 65° TO C/A.

142.4 MAFIC PG GRANITE OR QMDIORITE - 25% QZ W K-SPAR-RICH + FRACTS @ 60-65° ABUNDANT CL & EP IN FRACTS. EG GRAPHITE ON FRACT SURF. SHARP, 80° CNTCT

144.9 4' MOD PROP GDR - TREN INT. PROP/MOD PHYL-MG GDR. LT GRN. QZ WISPS + CA VNS GRAPH. ON FRACTS - PSEUDO-BANDING 20° ABS. TO C.A. CL, EP. XTAL FABRIC OBLITERATED BY ALT'N. LOWER CONT: GRD + BROKEN

147.9 VFG LT BRN-GRN GRANODIORITE IRON OR RED K-STAIN ON 30% OF FELDSPARS. XTALS << 1mm. INTENSE PROP. ALT'N. CA/QZ/CL VEINS. FRACTS @ 75 + 65° SHARP FRACT. CNTCT @ 60° TO C/A

VFG ALT'D GDR AS ABOVE BUT BXD + BANDED. ABUNDANT CL. NO Fe OR K STAINING ON FS. VERY BROKEN UP. BLACK CARBONACEOUS LINING ON SLIPS & SHEARS. CA + EP VEINS. MOD PHYL ALT. IN PATCHES FLOW CNT.

GRANODIORITE. MED. GR. MOD PROP. ALT. FEW CA STRINGERS MED-DK GRN-GRY. MOD CRACKLE. NUMEROUS X-CUTTING FRACTS N80-90° FILLED + CL/EP, & STRONG ALT HALOS. MAFICS SOFT. NOT NOTICEABLY MAGNETIC. FRACTS @ 80° & PARALLEL TO C/A.

LOWER CONT. 35/B @ 70°

GRANODIORITE. MG. LT GRN-GRY STRONG PHYLLIC ALT. GRAD. INC IN QZ UNTIL TOTAL QZ - FLOODED. QZ: GRN-GRY + 3% YELLOW CA. FEW CLASTS GDR. LOWER CONT 20°

HYDROTHERMAL BRX. STRONG BXD GDR & INFILLING OF YELLOW CA, EP, GRN-GRY DIATREME; (OLDNAME MUDY) OLIVE GRN AND MASS. SHOWING FRAGS OF GDR & BX'D GDR

GRANODIORITE INTENSE PHYLLIC ALT. PSEUDO-BND @ 60° STRONG BXD'N BAND OF VFG DK GRY (SX?) MINERAL. MINOR GRN-GRY QZ .4' DIATREME @ BASE 45°

GRANODIORITE AS ABOVE. V. SOFT, ALT'D. STRONG PHYLLIC ALT-N. BANDED @ 65° TO C/A CL + GRAPHITE ON SHEARS. WEAKLY BX'D. FRACTS + SHEARS @ N65° TO CA.

DRMFT. HEALED SHEAR & CLAY GOUGE @ 175.0 INCLINED @ 45°

MINOR FRACTS @ 25° TO C/A. LOWER CONT. SHARP @ 60°

ANDESITE DYKE. STRONG PROP. ALT. MINOR PS PHENOS. LT GREENISH GREY V. CALCITIC MAT'L BAND QZ & HEAVY 3°-5% 6% LT & DK GRY BX. BRK 60°

GDR. INTENSE PROP. STRONG PHYLLIC ALT. XTAL STRUCTURE ALMOST TOTALLY MASKED. ZONES OF BXN, FLOODING. HYDROTHERMAL ALT'N F.G. VERY ALT'D MINOR CLAY LOWER CONT. @ 70° TO C/A.

INTENSELY PHYLLIC ALT VFG GDR OR APLITE OR C.G RHYOLITE. LIGHT, BLEACHED APPLE GREENS. BANDS OF DIATREME @ 187 and END OF ZONE, CRACKLED, MINOR BX. CLASTS, ZONES OF ARMS OF LESS ALT'D GDR. XTAL STRUCTURE TOTALLY BLEACHED AWAY.

GRANODIORITE. INTENSE PROP. ALT'N. STRONG HCL FIZZ ABUNDANT CA. CORE EXTREMELY BROKEN UP MUCH LOST.

MINERALIZATION

120

MINOR PY. (<1%)

140

142.2

TRACE PY. 144.7

MINOR VFG DISS. PY. 147.9

~1% VFG DISS PY. 152.9

~1% VFG DISS PY. 156.7

TRACE TO MINOR DISS. PY. 163.4

SLIGHT TRACE PY 165.9

SLIGHT TRACE PY. 167.5

MINOR DISS VFG PY 168.3

170 V. MINOR DISS PY. 176.0

MINOR DISS PY. 177.7

0.1' BAND HIGH GRADE SX. 181.8

180 MINOR DISS PY. 183.3

TRACE DISS. PYRITE. 185.9

190

MINOR TO 2% PY. 192.0

GRAPHIC LOG



SAMPLE

FT.	Sample No.	INTERVAL	CORE LENGTH
130			
	6507	133.2-138.2	
140	6508	138.2-141.2	
144.7	6509	141.2-144.9	3.7
	6510	144.9-147.9	3.0
147.9	6511	147.9-152.9	5.0'
152.9	6512	152.9-156.7	3.8
156.7	6513	156.7-161.0	4.3
160	6514	161.0-163.4	2.4
163.4	8515	163.4-165.9	2.5
165.9	6516	165.9-167.5	1.6
167.5	6517	167.5-168.3	0.8
168.3	6518	168.3-171.0	2.7
170 171.0	6519	171.0-176.0	5.0
176.0	6520	176.0-177.7	1.7
177.7	6521	177.7-181.8	4.1
180 181.8	6522	181.8-183.3	1.5
185.9	6523	183.9-185.9	2.6
188.8	6524	185.9-188.8	2.9'
190 192.0	6525	188.8-192.0	3.2
	6526	TOTAL CORE 192.0-197.0	5.0

ANALYTICAL

O.P.T. Au	O.P.T Ag
0.001	0.01
0.001	0.01
0.001	0.01
0.001	0.02
0.001	0.01
0.001	0.21
0.001	0.01
0.001	0.01
0.001	0.02
0.030	0.26
0.007	0.22
0.004	0.21
0.001	0.11
0.001	0.07
0.009	0.18
0.021	0.26
0.001	0.02
0.015	0.18
0.035	0.63
0.005	0.14

* NOTE: THROUGH ZONE, CORE IS SO BATTERED, BROKEN, CRUSHED & GROUND THAT IT IS VERY DIFFICULT TO DETERMINE ACCURATE CONTACTS, RELATIONSHIPS, AND IN SOME CASES, EVEN LITHOLOGIES. 46.40 m HW.

OMNI RESOURCES INC. PROJECT SKUKUM CREEK. DIAMOND DRILL HOLE No. 87-UG23 Sheet 3 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
195.8								1970						
12	197	2.8	56	0	LIGHT, SLIGHT GREENISH GREY, MEDIUM GRAINED. ABUNDANT CA ON SMEARS & FRACTURES. MUCH SECONDARY CA. ROCK QUITE CHALKY. SLIGHT CRACKLE. NO STRUCTURES VISIBLE AS CORE SO BROKEN AND CRUMBLED.	TRACE DISS PY.		2000	6527	1970-2020 TOTAL CORE	5.0'	0.002	0.06	TOTAL CORE SHIPPED. 61.57 EOH
202	202	2.2	44	0				2020						
E.O.H.														

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST EXTENSION OF KUHN ZONE TO THE WEST ON 1300 LEVEL.

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK	HOLE No.	87-46Z#
COORDINATE N.	70854.09	DEPTH	288'
E.	77753.30	AZIMUTH	277° 289°?
ELEVATION	1307.04	INCLINATION	FLAT +2.3°
DATE STARTED	JULY 31, 1987	DRILLED BY	CARBO DIAMOND DRILLING
COMPLETED	AUGUST 2.	ASSAYED BY	ACME ANALYTICAL
HOLE SURVEY	SEPT. 4/87	LOGGED BY	R.J. ROBINSON

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE (SCALE: 1" = 20')	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
								10					
								20					
								30					
								40					
								50					
								60					
								70					
								80					
								90					
								100					
								110					
								120					

OMNI RESOURCES INC. PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 87-UG-24 Sheet 2 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
9						130		130					
						140		140					
						150		150					
					SCALE CHANGE 1"=10'	160		160					
10	163				LT MAUVISH GRY SZ MOD'Z. K-SPAR = QZ INTIMATELY INTERGROWN). 32 LT GRY, K SPAR LT PINK. PLAG PARTLY ALT'D LT. GRN. MAFICS TO CL + LEUCOXENE. NO DETECTABLE MAGNETITE.	MINOR UFG PY DISS & ON FRACTS.							
	168	3.6	72	.23	FRACTURES @ 70°TO C/A. MINOR CL & FE OX ON FRACTS								
	173	4.4	88	.69	THIN UFINS (<1cm) OF GREENISH QZ MORE COMMON WITH DEPTH	170 MINOR PY IN QZ VEINLETS.		170					
					SOME CLAY ON SHEARS. QZ VEINS @ 172.8, 174.2, 175.9, 176.8,								
	178	4.9	98	.65	177.9, 182.9, 183.1, 184.1, 186.2, 187.0, 189.3, 197.5.								
10-2					SOME PLAG. POTASSIC STAINED + ALT'D. MINOR CRACKED.								
11	183	5.0	100	.69		180		180					
					187.4 SEGREGATED ZONE: 20cm NO MAFICS, THEN 2cm MOSTLY MAFICS. BANDS ORIENTED 40°TO C/A.								
	188	4.2	84	.34									
					189.4': 2 cm CA + CLAY-FILLED SHEAR. MINOR CL + PY.	190		190					
	193	3.3	66	40									
	197	2.6	65	0	195.5-197' CLAY-GOUGE FILLED SHEAR. ABUNDANT CL.								HW SHEAR. 59.59m
10-10													
						200		200					
12	203	3.5	58	.17	FELDSPARS GREENER + SOFTER ? DEPTH. MORE STRONGLY SILICIFIED. SOME ZONES TO 50% QZ. SLIGHTLY MORE CRUMBLY TO LOWER CONTACT.			203	6528	203.0-208.0	5.0	0.001	0.01
	208	2.4	48	0	GRADATIONAL CHANGE @ BASE	208		208					
					GRANODIORITE. STRONG PHYLLIC ? ARGILLIC ALT'N. RECESSIVE FRACTS. CLAY-FILLED. ABUNDANT SMALL SUB-PARALLEL FRACTS, MOST PLAG → CLAY. ABUNDANT CL. MINOR CA. FRACTS @ 20 + 60°	210 MINOR PY. DISS, UFG.		210	6529	208.0-213.0	5.0	0.001	0.01
	213	2.5	50	0	QUITE CRUMBLY. MOD. INTERSTITIAL CAY. LOWER CONTACT NOT VISIBLE.	213		213					
					1 FOOT OF CORE FOR 5 FT. RUN.				6530	213.0-218.0	5.0	0.016	0.32
					ANDESITE DYKE: DK GRN. FRAGS OF STRONGLY ALT'D GDR AND QZ !	215							

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87-1624 Sheet 3 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
12					FS XTALS (SUB-ROUNDED & PREF ORIENTED) CORE TOTALLY RUBBLED. 1 2cm. FRAG OF WHITE QZ & TRACE VFG SX. LAST 1' GRANODIORITE.	TRACE BL. MINOR PY DISS IN QTZ & ANDESITE.				TOTAL CORE SHIPPED FOR ASSAY		either	per gt	
	218	1.0	20	0	BANDED SHEAR ZONE CLAY, CL, EP, 20° TO C/A	218		210	6530					
					GRANODIORITE. STRONGLY PROPYLITIC ALTERED. & WEAK TO MOD. ARGILLIC ALT MUCH INTERSTITIAL CLAY. ABUNDANT CL & CA			220	6531	218.0-220.0	2.0'	0.001	0.14	
	223	4.4	88	0	NUMEROUS CA & CL + CLAY-FILLED FRACTS. 0.2' CLAYEY BANDED SHEAR. DIFFICULT TO DETERMINE # OF PHASES OF BRXN DUE TO INTENSITY OF LAST ONE. MORE COMPETENT - LESS FRACTURED & DEPTH	MINOR DISS PY. VFG.		230	6532	220.0-225.0	5.0'	0.001	0.03	
13	228	4.3	86	.27	LESS CA & HARDER FSPAR & DEPTH. LESS ALT'D. GRAD. CONTACT AT BASE.				6533	225.0-228.6	3.6'	0.001	0.04	
					DARK GREEN ALTERED GRANODIORITE. SCHIST & BANDS OF LT & DK. GRN FRACTS MOSTLY HEALED, OPEN FRACTS @ 65° MINOR SHEARING. SHARP END IN 1CM CLAY SEAM	228.6 1-2% PY IN BLEBS, STRINGERS & DISS			6534	228.6-230.5	1.9'	0.001	0.21	
	233	4.9	98	.72	GRANODIORITE. MOD. STRONG PROP. ALT'N. DARK GRN-BLACK ZONES OR XENOS. OF DACITE/GABBRO. ABUNDANT MAFICS. QZ FT CLAY-FILLED SHEAR @ 233.7'. ABUND CL & MINOR BRXN AT BASE.	~1% DISS PY OVERALL 1CM WEDGE OF VFG. SX. AT BASE.		230.5	6535	230.5-235.2	4.7'	0.002	0.11	
					FRACTS MOSTLY 45 & 70° SHARP END IN SHEAR & SX.									
	238	4.7	94	.35	GRANODIORITE. MOD. GRY-GRN WEAK TO MODERATE PROP. ALT'N. ABUNDANT CA AND GRNISH QZ STRINGERS			235.2	6536	235.2-240.2	5.0'	0.001	0.00	73.49m FNAM
24½				.60	CA-LINED FRACTS. FG BAND & QTZ & PY @ 236.5'			240						SCALE CHANGE 1" : 20'
			99		FRACTURE/SHEAR ZONE @ 241.0' SCALE 1" = 20' MORE ALTERED AFTER THIS.			240.2						
			98		FRACTS. MOSTLY 50-65° TO C/A. STRONG BRXN TO 243.5, THEN									
14					ONLY WEAK CRACKLE. XENOLITH OF FG BLACK ? AND ? @ 243.5									
			100		MORE ABUNDANT EPIDOTE FLOODED ZONES & DEPTH									
249			100	.70	LESS ALTERED FROM 243.5 DOWN. FAULT ZONE from 245.0-259.9. GRAD. CONT @ BASE.									
					QUARTZ MONZONITE. M-CG. LT PINKISH GREY. ABUNDANT	260		260						
15					EPIDOTE FLOODED ZONES MINOR-WEAK POTASSIC & PROP. ALT'N. MINOR TO MOD CRACKLE.									
				.69	FRACTS @ 60 & 90° TO C/A.									
278														
16					PALE GREEN FAULT ZONE 284.0-286.0	280		280						
				.65										
EOH					EOH									EOH

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST WEST EXTENSION OF KUHN ZONE ON BOOM LEVEL

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK WH CLAIMS
COORDINATE N.	70853.17
E.	77759.19
ELEVATION	1307.08
DATE STARTED	AUGUST 2, 1987
COMPLETED	AUGUST 4, 1987
HOLE SURVEY	SEPT. 4/87
HOLE No.	87-UG25
DEPTH	419'
AZIMUTH	277° 272.25°
INCLINATION	FLAT + 0.2°
DRILLED BY	CARON. D.D.
ASSAYED BY	ACME ANALYTICAL LAB.
LOGGED BY	RJ ROBINSON

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
								20.0					
								40.0					
								60.0					
								80.0					
								100.0					
								120.0					

OMNI RESOURCES INC. PROJECT SKUKUM CREEK WH CLAIMS DIAMOND DRILL HOLE No. 87-4625 Sheet 7 of 4

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE		CORE LENGTH	ANALYTICAL		
									Sample No.	INTERVAL		O.P.T. Au	O.P.T Ag	
								140.0						
								160.0						
								180.0						
								200.0						
								220.0						
								240.0						
								260.0						
								270.0						

OMNI RESOURCES INC. PROJECT SKUKUM CREEK WH CLAIMS DIAMOND DRILL HOLE No. 87-WG5 Sheet 3 of 4

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
18								280.0						
								300.0						
					SCALE CHANGE: 1" = 10'			320.0						
19	322.0				GRANODIORITE: MED. GRAINED. V. DK GRN-GRY. ABUNDANT MARCS PARTLY CHLORITIZED. WEAK-MOD. PROP. ALT. MINOR C/A LINING FRACTS. MORE STRONGLY ALTERED E DEPTH.	MINOR SECONDARY DISSEMINATED PY.		324.7						1" = 10'
	327	4.2	84	.22	FRACTS @ 45° 90° 70° C/A SHARP CONTACT @ BASE @ 40°				6591	324.7-329.4	4.7' 3.7'	.001	.28	
	329	.9	90	0	BXXD GDR AS ABOVE AND AND AS BELOW. STRONG PHYLLIC ALT'N.	329.4		329.4						
					ANDESITE DYKE: MOD PHYLLIC ALT'N. ABUNDANT Q2/CA VEINLETS. BANDING. FRACTS & VEINLETS ORIENTED @ 40° TO C/A 1' ZONE OF PHYLLIC ALT GDR AS BELOW.	TRACE DISS. PY. MINOR DISS PY.		330.0 331.8						HW OF ZONE 329.4' = 100.4 m
	333	4.4	88	.40	STRONG TO INTENSE PHYLLIC ALTERATION OF MG. GRANODIORITE. BLEACHED APPLE GREEN. V. ABUNDANT Q2. VEINING. WEAK TO MOD. ARGILLIC ALT'N. V. SHOT. MINOR C/A STRINGERS. Q2 VEINS LIMIT TO GREENISH-GREY. LOWER CONT. SHARP @ 30°	331.5 BARE TRACE FG DISS. PY. 336.7			6593	331.8-336.7	4.9'	.001	.05	
338.0	338	5.0	100	.81	GRANODIORITE. M.G. V. LT BLEACHED APPLE GREEN.			336.7						
					INTENSE PHYLLIC AND STRONG ARGILLIC ALTERATION. ABUNDANT QUARTZ-CALCITE VEINS CUTTING ROCK AT ALL ANGLES. FELDSPARS VERY LIGHT, GREENISH-YELLOW. ~20% Q2 CA VEINS. MOSTLY WHITE.	MINOR DISS. PY.		340.0 342.0	6594	336.7-342.0	5.3' 1' CORE LOST BTWN 338-339	.002	.03	
	342	3.0	75	0	MINOR CHLORITE. Q2 VEINS 1-5 mm ACROSS. MANY VEIN X-CUT OTHER VEINS. NETWORK VEINS.									
	347	4.2	84	31	NO DOMINANT FRACTURE ORIENTATION. SHARP CONT. AT BASE	351.5		347.0	6595	342.0-347.0	5.0'	.001	.01	
20	352	4.9	98	88	GRANODIORITE: AS ABOVE, BUT SLIGHTLY HARDER, LESS CLAY, WEAKER ALTERATION AND MORE Q2 VEINING.	TRACE VFG DISS. PY		350.0 351.5	6596	347.0-351.5	4.5'	.001	.01	
356.7	357	4.8	96	68	GRADATIONAL CONTACT @ BASE. SMORE BROKEN UP NEAR L CONT.	356.4			6597	351.5-356.4	4.9'	.002	.03	
					BRECCIA ZONE. BXD GDR. CLAST SUPPORTED WITH ~40° GREY-GREEN/GREY Q2 MATRIX. MINOR VEINS OF LT. GRN Q2.			356.4						
21	362	4.8	96	.58	V. COMPETENT. NO DOMINANT FRACT. ORIENTATION. F.G. GDR. LT GREYISH-APPLE GREEN. MOD-STRONG PHYLLIC ALT'D. BROKEN CONTACT @ BASE.	TRACE FG DISS. PY. 361.7		360.0 361.4	6598	356.4-361.4	5.0'	.001	.10	
	367	4.3	86		GRANODIORITE: LT. GRY. V. SILICA-RICH. ZONES NOT SILICIC ALT'D ARE STRONGLY ARGILLIC ALT'D LT. GREYISH-GREEN CLAY INTERSTITIAL SH TO FOLIATION. FRACTS @ 45° 90°. SHARP 45° CONT. @ BASE.	MINOR DISS. PY. 369.3		364.7	6599	361.4-364.7	3.6'	.004	.04	
								369.3 370.0	6600	364.7-369.3	4.6'	.002	.11	

OMNI RESOURCES INC. PROJECT SKUKUM CREEK WSH CLAIMS DIAMOND DRILL HOLE No. 87-4G25 Sheet 4 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
								370.0						
21	372	4.8	96	.82	GRANODIORITE: INTENSE PHYLLIC ALT. MOD-STRONG ARGILLIC ALT'N. V. ABUNDANT CLAY STILL QUITE SILICIC in NON-CLAY ZONES. LT. GREY-GREEN.	MINOR DISS PY		373.7	6601	369.3-373.7		.001	.02	
3745					GRAIN-SIZE INDISTINCT, PROBABLY M-C G. FRACTS @ 30+ VS° GRDD. CONT	379.7								
	377	5.0	100	75	GDR BX STRONGLY SILICIFIED GDR CLASTS IN MATRIX OF GREY QZ. THIS BX THEN BXXD & BLACK MATRIX INFILLING. MOD. CLAY.	1-3% VFG PY. DISS & IN BLACK MATRIX.		377.7	6602	373.7-377.7		.001	.01	
						380.3 TRACE CP		380.0	6603	377.7-380.8		.004	.31	
22	382	5.0	100	80	AS ABOVE, BUT LESS CLAY AND MORE GREENISH BLACK, VFG MATRIX. LITTLE ROTATION ON SECOND BXNG. OVERALL, MED GREY. SHARP 70° CONT. @ BASE, IMPREGNATED FAINT & STRONG CLAY SHEAR ZONE. V. SOFT, PLASTIC. GDR CLASTS & ABUNDANT SX. INDISTINCT BANDING @ 70° LOWER CONT @ 70° TO C/A	1-2 % PY IN BLACK MATRIX. TRACE GL IN QZ CLASTS.		380.0	6604	380.0-383.3		.005	.21	
						383.3 1-2% PY		383.3	6605	383.3-385.5		.004	.23	
	387	4.7	94	70		385.5 MINOR SL/GL.		385.5						
3920	392	5.0	100	87	STRONG TO INTENSE PHYLLIC ALT'O. ANDESITE. XENOS AND SMALL XTALLINE FRAGS OF V. ALT'D GDR. MINOR BXXD @ TOP, AND BANDED THROUGHOUT. QZ + CA VEINLETS + STRINGERS. LT TAN TO BRNNISH OLIVE GREEN. FRACTS @ 20-40°			390.0	6606	385.5-390.0		.002	.06	
	393	1.0	100	45	LOWER CONTACT SHARP @ 15-20°			390.7	6607	390.0-392.8		.001	.01	↑ FW 119.73 ↑
						392.8		392.8						
	398	5.0	100	90	GRANODIORITE: STRONGLY SILICIC ALTERED. WEAKLY PROPYLITIZED. XTAL STRUCTURE HAZY AND INDISTINCT. MEDIUM TO COARSE-GRAINED. MED-DK GREY. MINOR CA STRINGERS.	MINOR DISS PY.		397.8	6608	392.8-397.8		.001	.06	
23	403	4.9	98	66	A FEW BANDS OF STRONGER SILICIFICATION. QUITE ABUNDANT EPIDOTE FROM 404.5' TO 407.0'			400.0	6609	397.8-402.8		.004	.07	
	408	5.0	100	83	LOOKS LIKE GRANODIORITE ABOVE ZONE. ABUNDANT MAFICS. CORE LIGHTER IN COLOR & LESS MAFICS & DEPTH TO			402.8						
4095														
24	413	4.9	98	71	BOTTOM OF HOLE. FRACTS @ 40+70°.			410.0						
	416.5	3.5	100	75										
	419	2.5	100	43										
					END OF HOLE ODH UG-25			420.0						END OF HOLE 87-UG-25.

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	SKUKUM CREEK
COORDINATE N.	7085.38
E.	7759.28
ELEVATION	1309.14
DATE STARTED	AUG 4, 1987
COMPLETED	AUG 9, 1987
HOLE SURVEY	
HOLE No.	87-UG26
DEPTH	284
AZIMUTH	312°
INCLINATION	-39°
DRILLED BY	CARON D.D.
ASSAYED BY	ACME
LOGGED BY	TME

Reason for Drilling: To test Kuha Zone at depth 1350m below SkK-27

Explanation of Results:

LEGEND

SCALE 1" = 10'

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1					QMz, Mafics chloritized and in a few places altered to Pyrite Med-Crse Plags Light green-medium green also some slight pervasive altn in small patches Weak-Mod. Propylitic Altn								
18.1	18.1	17.2	95	.3	6.8-7.9 1mm Cut veinlets 10° to C.A. 11.5' Qtz+Cut Vein 1cm wide 50° to C.A. 7.1 x 5" by 5" And. Xenolith.								
2					22.6-23.3 zone of fine gr QMz 24.5 Veinlets of Chl+Ep along faulted shear 45° to C.A. 27.8-28.2 zone of fine gr QMz Fracture direction 0°+70°								
34.0	34.0	14.5	90	.52									
3					35.5-41.0 Qtz flooded zone veinlets upto 3cm wide running mostly 0° to C.A. also Ep, Chl in fractures as fillings 40.0-40.7 Med-fine gr QMz 43-51 Patches of stronger Altn Mafics less noticeable rock green-grey colour								
56.5	56.5	17.5	100	.72									
4					1" fine gr. Zone at 54.4 + 2" zone 55.4-55.6 56.0-57.8 Green-Grey zone with strong Propylitic Altn. 62.5-63.6 fine grained zone 67.0-68.7 Epidote Altn - Qtz veinlet 3mm wide 45° to C.A								
69.0	69.0	17.5	100	.79									
5					69.0-70.5 fine gr zone. Hollite patches at 71.0-72.1-72.3 with Qtz vein (3mm) 81.2 Black veinlet 4mm wide 30° to C.A.								
81.4	81.1	16.3	100	.52									
6					95.1-97.9 Pink fine gr Qtz Monz 98.0-98.8 fracture Zone Ep+Sericite on Py, Lo3 Abundant 102.5 Aplite Zone.								
104	104	16.9	100	.25									
7					115.0-.3 Fractures with Cut Chl Altn. 118.9 3mm Qtz vein with .5% Py + Minor Cpy								

OMNI RESOURCES INC. * PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 87-626 Sheet 2 of 3

BCR	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1402			100	.145	122.0-122.2 Andesite Dyke Green with 5mm black phenocrysts 45° C.A. 123.0-123.4 Alteration intensities (Ep, Chl, +Ser) Discreet Veinlets & 123.6 for 2" has .8cm Sx with Py + Cp Zone in general 1% Py with tr. Cp 127.4 3mm Qtz Vein. 90° to C.A.			120					
1412				.48	Quartz veinlet 3mm @ 90° / Epidote Alth in cracks 1425 Quartz Veinlet 6mm @ 1982			130					
1583				.71	Quartz Veinlet 2mm @ 1559			140					
1725		15	40	.38	165.0-166.4 Crackle Bx with Ser+Ep Alth 2mm Qtz veinlet // C.A. Silicified. 173.2-175 Fracture zone.			150					
1882		153	90	.78	178.2 Ep. moderate Alth Qtz Vein 3mm wide 179.6 - 2" fine grained 180.6 Qtz Vein 85 to C.A. 190.9-109.7 Qtz Vein 70° to C.A. in Fracture Zone 188-197			160					
2088		199	96	.43	C.GR. QUARTZ MONZONITE - propylitic alt'n: chl. mafics (5%) cores of plag. sericitized. 194' = 4mm gray felsite dyklet at 35° to core axis 195.9' = 3mm. Qvn at 55° to c.a. Fract. 60° to c.a.; a few fract at 20° & 45° to c.a. 206' = 1/2cm Qvn w. 3% py + minor gn °s/; 80° to c.a. From 207' to rhyo. contact = bleaching of matrix. SCALE CHANGE 1"=10' from 207'	Local Qvns as noted. From 207' = minor dissem. py.		170					
2246	214	5.72	80	.15	MINERALIZED RHYOLITE BRECCIA - varies from crackle-bx. to strong bxation. Broken contacts (?attitude?). 211.1' = 3mm. Qvn. at 45° to c.a. 212.5' = 1-3 mm. chlorite vns. at 45° to c.a. Mineralized vns ca. 45° to c.a. Fracturing also commonly 45° to c.a.	2% py as c.gr. aggregates in matrix & dissem. Minor cpy. 212.8 - 213.8 = irreg. mass of Q Sx Bxg. mixed w. rhyo. bxa. w. 1-2% aspy. Mineralized		180					
	#155	1.3	88	0									
	219	3.2	93	.13	MINERALIZED, WHITE QTZ.-SULPHIDE BRECCIA - Frags. 1mm to 2cm. From 219 = 219.5' = Rhyolite Bxa. Lower contact ca. 45° to c.a. Fract. 25°, 45° & 60° to c.a.	3-5% Aspy & 2% Py in matrix. 0.1% Gn. and minor sl. cpy. C.gr. mineralization		190					
	2215	1.6	64	0	MINERALIZED & ALTERED ANDESITE 221' = 1cm long frag. of rhyo. bxa. w. aspy at contact. Fract. 45° & 70° to c.a.	7-10% disem & blebby pyrite. At 221' = 5-7mm Qvn w. coarse py bleb.		200					
2261	225	2.5	71	.14	STRONGLY MINERALIZED QTZ.-SULPHIDE BRECCIA 222.5-223.5' = only 30% core recovery. Contact 45° to c.a. Crude sulphide banding varies from 20°-45° to c.a. 226' = shearing // co-axis. 227'-230' = ca. 30-40% core recovery. Sulphides strong from 228.3-230'. From 227-228.3' only 2-3% total sulphides	5-7% Aspy, 5-7% Py 0.3% Cpy 0.1-0.2% Gn. from 223.5-227.0'		210	6556	205.3-210.7	5.4'	.001	.14
	229	1.6	53	0		4% Aspy, 2% Py, 0.2% Cpy, 0.1% Gn.			6557	210.7-216.0	5.3'	.182	.42
	234	1.9	95	0	230-230.7' = Strong (1%) cpy. Fract. 30°, 45° & 60° to c.a.				6558	216.0-219.5'	3.5'	.102	2.52
14	232	1.3	90	0	231.7'-231.8' = Weakly mineral. rhyolite bxa.	1% Aspy, 3% Py and 1% Cpy, <0.1% Gn.			6559	219.5-222.5'	3.0'	.015	1.51
	234	1.6	80	0	232.6'-232.9' = Strong (2-3%) cpy.				6560	222.5'-223.5'	1.0'	.244	5.39
	2355	1.2	80	0	234.2-234.3' = 20% cpy.				6561	223.5'-227.0'	3.5'	.975	8.57
	239	2.0	57	0	Crude sulphide banding at 25° to c.a. axis. * Smaller, ground pieces of core rich in sulphides ∴ sulphide loss! Irreg. vns of Q-Carb at contact	3% Aspy, 2-3% Py, 0.3-0.5% Cpy, 0.1% Gn.			6562	227-230'	3'	4.320	21.58
					ALTERED (Carb) DARK BROWN ANDESITE			230	6563	230'-234'	4'	1.050	6.82
									6564	234-239'	5'	1.035	5.23

63.4m
65.83m
66.90
67.81 (ft)
72.84m
HW 63.09m
Nkl.ix Au Prep
.085 NBZ .124 .021 .197 .624 .998 .786
96 7, 5.9/28.3 cw

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87 UG 26 Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
14					Hairline to 1mm. calcite veins common; rock is carb. & calcite all'd.	<0.1% Py		240					
	244	4.1	82	.30	Lower contact ca. 10° to c.axis ALTERED C.GR. QUARTZ MONZONITE - 5-7% chl. matics, serecitized plag & dissem. calcite pits				6565	239 - 244' (74.36m - 74.37m)	5'	.002	.05
					245.9 - 246.3 = Brown Andesite dyke at 450 to c.a.				6566	244' - 249'	5'	.003	.04
	249	4.5	90	.21	251' - 284' - Epidote veins begin; also, dissem. epidote.								
	253	4.0	100	.38	Fract. mainly 45° & 20° to c. axis.	Minor Py.		250	6567	249' - 254'	5'	.001	.02
15					256 - 256.5' = 3 pink aplite dykelets at 70-80° to c.a. - cut by later ser-epid. veins.								
	258	4.9	98	.58	258.3 - 261.4' = GREEN, CARB(calcite) ALT'D ANDESITE DYKE 259.4' = 5cm. Q VN.				6568	254 - 258'	4'	.001	.06
2628	263	4.4	88	.50	SCALE CHANGE 1" = 20' Upper contact 45° to c.a. Lower contact 30° to c.a.				6569	258 - 262'	4'	.001	.06
16					Fract. 20°, 45° and 70° to c.axis. Epid. veins 20° & 45° to c.a. Occasional aplite dykelets at 60-80° to c.a.			260					
2758 17 2840					282.5 - 284' = strong (5% of volume) epidote alteration.			280					
								EOH.					

2440' ↑↑ FW cont. 74.37 m

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	SKUKUM CREEK	HOLE No.	87-UG27
COORDINATE N.	70854.63	DEPTH	320
E.	77758.95	AZIMUTH	~~293°~~ 289°
ELEVATION	1308.9	INCLINATION	-30°
DATE STARTED	AUGUST 7, 1987	DRILLED BY	CARON D.D.
COMPLETED	AUG 8, 1987	ASSAYED BY	ACME ANALYTICAL
HOLE SURVEY	SEPT. 4/87	LOGGED BY	RJ ROBINSON

Reason for Drilling: TO TEST KUAN ZONE AT 1330 LEVEL ABOVE HOLE UG-24

Explanation of Results:

LEGEND

SCALE 1" = 20'

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1					GRANODIORITE. C.G. LT.-MED. GREY. WEAK PROP. ALT'N. ABUNDANT CA UEINLETS & STRINGERS. MINOR HEMATITE. 20cm. QZ UEIN OFFSET BY FAULT @ 6.0' FRACTS. @ 70° TO C/A Grad CONT. AT BASE								
183			95	.43	QUARTZ MONZONITE. C.G. LT MAUVISH-GREY. 25-30% HB. MOD. PROP. ALT'N. ZONES OF SEGREGATED ENRICHMENT OF VARIOUS PHASES. & A FEW U. HB RICH ZONES, K-SPAR-RICH ZONES, UFG PINK & GREY BANDS.			10					
2					A FEW SMALL QUARTZ UEINS AND CA UEINLETS & STRINGERS			20					
356			100	.57	FAINT BANDING IN SOME AREAS. STRUCTURES INCLUDING BANDING, FRACTS & UEINING MOST COMMONLY ORIENTED @ 75-80° TO C/A.			30					
3					42.0-46.0 - MOD PROP. ALT'N.	MINOR DISSEMINATED PYRITE. (SECONDARY)		40					
530			95	.33	54.0: 1 FT BAND STRONG GREY-GREEN QZ			50					
					57.5' 2cm QZ UEIN ± PY, SL & GC XTALS.								
4					MINOR SPECULAR HEMATITE			60					
707			100	.40	68-70 FG STRONG PROP ALT'N. DK GRN. BANDED. MOD. POTASSIC ALT'N 63-88			70					
5					88.8-89.6 ± UEINS OF GREEN/GREY QZ. NO UIS. MIN.			80					
					MORE DISS. PY THROUGH THIS REGION								
1036			100	.43	STOCKWORK OF SMALL BLACK UEINLETS, ORIENTATION CHANGES FROM 20-90° TO C/A OVER 1'. IN FAN PATTERN.	~1% DISS. PY.		90					
6								100					
1053				.62	MINOR QZ UEINS & THIN BLACK STRINGERS.			110					
7								120					

OMNI RESOURCES INC. PROJECT _____ DIAMOND DRILL HOLE No. 87-UG-27 Sheet 2 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
123			100	.54	TWO NARROW ANDESITE DYKES. ONE @ 129' FOR 0.3' ONE @ 130' FOR 0.4' BOTH CUT CORE AXIS @ 45°			120					
8								130					
1409			100	.57	@ 138 IS MAGMATIC SEGREGATED ZONE OF POTASSIUM FELDSPAR-RICH UFG APLITE-LOOKING ROCK FOR 0.8'.			140					
9					@ 141.5 5 mm PY + SL STRINGER CUTTING CORE @ V. SHALLOW ANGLE. IN THIN FRACTS ± CA + QZ	MINOR SL/PY IN QZ-CA VEINS.		150					
1468			90	.44	STRONG PROP. ALT ZONE FROM 145 - 147. ± 2 ICM PERP. X-CUTTING LIGHTE QZ VEINS.								
10					149.0 MOD PHYLLIC ALT'N. MOD CLAY IN FRACTS. LT GRN. MORE ABUNDANT PY.	1-2% DISS PY.		160					
1539			95	.45	153-154. QZ FLOODED STRONG ACID ZONE. NO VIS SX.			170					
11					ALT STRONG PROP - MOD PHYLLIC FROM HERE DOWN.								
					# APLITE DYKE @ # 176'			180					
1709			100	.43	XENOLITHS OF UFG MAFIC INTRUSIVE ROCK TO 3 cm INC. ± DEPTH INCREASING # OF THIN GREEN-GREY QZ VEINS. ~ 8 VEINS/20'	TRACE TO MINOR PY.							
					APLITIC ZONES MORE COMMON. MORE FRACTS. STILL @ 45° TO C/A			190					
12													
2078			95	.43	ALTERATION INTENSITY INCREASING WITH DEPTH.			200					
13								210					
2146			100	.32				220					
14	221							227.2					
					SCALE 1"=10'			230					
	234	3.0	100	.30	STRONGLY PHYLLIC ALTERED, M.G. GDR. MOD. FRACT.	232.2		232.2	6610	2272-232.2	5.0'	0.001	0.03
					ABUNDANT GREY QZ VEINS.	TRACE DISS PY		235.5	6611	232.2-235.5	3.0'	0.001	0.01
	238	3.8	95	.22	V. BROKEN UP.	AFEW BLEBS OF PY.		239.0	6612	235.5-239.0	3.5'	0.001	0.02
2405								240					
					FRACTURES @ 45° TO C/A			243.0	6613	239.0-243.0	4.0'	0.001	0.17
	243	3.5	70	0	LOWER CONTACT DISTINCT, GRADATIONAL.								
15								246.9	6614	243.0-246.9	3.9'	0.001	0.03
	248	4.8	96	.70	C-GDR. STRONG PHYLLIC ALT. MOD. ARG ALT. ABUNDANT QZ + CA. BANDING @ 40° TO CA RECESSIVE CLAY IN FRACTS.			249.0	6615	246.9-249.0	2.1'	0.001	0.01
								250					

OMNI RESOURCES INC. PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 84XZT Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE	INTERCEPT	CORE LENGTH	ANALYTICAL Ag O.P.T.	ANALYTICAL Au O.P.T.	
					249.0: BRECCIATED, ALTD, BANDED QZ + SER. U. STRONG SX IN CLAY + QZ. QUARTZ MOD VUGGY. BANDING @ 45°. MINOR RHY.			250						
15	253	5.0	100	.64	RHYOLITE. MOSTLY SOLID + VUGGY AT TOP WITH BLACK SX FRACT. FILLING. MORE STRONGLY ALT'D & DEPTH. BXXD + CLAY FILLED & GREY QZ FRAGS. (OR LESS ALT'D RHY)	MINOR FRACT-FILLING PY, SL, GC + BLACK FG SX.		251.5	6616	249.0 - 251.5	2.5'	0.69	0.002	* Note Assay Intervals ↓ 75A04 ↓
	258	5.0	100	.95	BANDED + FRACT @ 45°			256.5	6617	251.5 - 256.5	5.0'	0.16	0.003	
16	263	5.0	100	.44	GRANODIORITE. U. STRONG PHYLLIC + ARG ALT. EXTREMELY SOFT + CRUMBLY. ABUNDANT CA INFILLING. FRACTS + BANDS @ 45° EPIDOTE BANDS. 1-2%	TRACE DISS PY.		260	6618	256.5 - 260.7	4.2'	0.10	0.001	
	266	3.0	100	100	EXTREMELY SOFT, CLAYEY ALT'D. GDR. (PROBABLY) NO RTAL STRUCTURE VISIBLE. JUST LOOKS LIKE LT. GRN-TAN CLAY + CRUMBLED ROCK.	MINOR PY IN QZ CLASTS		265.7	6619	260.7 - 263.0	2.3'	0.01	0.001	
	211	46	90	.53	BANDS + FRACTS @ 45 + 65°			263.0	6620	263.0 - 266.0	3.0'	0.02	0.001	
264	277	54	90	.46	GRANODIORITE.	269.0		266.0	6621	266.0 - 269.0	3.0'	0.03	0.001	↑ FW. ↑ 81.99
17								269.0	6622	269.0 - 273.5	4.5'	0.01	0.001	
292.9			95	.64				273.5				OPT Ag	OPT Au	
								290						
304			100	.59				300						
								310						
320			100	.40										
					END OF HOLE			320						EOH.

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling	TO TEST KUHN ZONE 30m below X-CUT. (1270 LEVEL)
Explanation of Results	

LEGEND

PROJECT	SKUKUM CREEK	HOLE No.	87-UG28
COORDINATE N.	70854.83	DEPTH	243' 73.76
E.	77761.37	AZIMUTH	~~350°~~ 346.5°
ELEVATION	1305.85	INCLINATION	~~-35°~~ -34.7°
DATE STARTED	AUG 9	DRILLED BY	CARON J.V.
COMPLETED	AUG 11	ASSAYED BY	ACME
HOLE SURVEY	SEPT. 4/87	LOGGED BY	T.M. ELLIOTT / RSR

BOX	Run	Core	% R	RQD	LITHOLOGY, ALTERATION, STRUCTURE (SCALE 1"=20')	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
3.0					CASING IN BROKEN QMZ & MUCK.								
20.7			95	.18	QUARTZ MONZONITE. BANDS & ZONES OF VARYING GRAIN SIZES. VARIES FROM FINE TO COARSE-GRAINED, & MAFIC POOR (~2%) TO MAFIC RICH (>20%) ZONES & SEGREGATIONS OF K-RICH ▭ FELDSPARS. FRACTS @ 45° & 65° TO C/A. BANDING & HEALED FRACTS @ 15° TO C/A. MINOR CA VEINLETS & STRINGERS. WEAK PROP. ALT'N. WEAK TO MOD. POTASSIC ALT'N.	BARE TRACE DISS. PY OVERALL.		10					
39.0			100	.35	27.0: 1.5' APLITIC ZONE. BUFF/TAN. ABUNDANT QZ. CONFORM INTERGROWTHS OF QZ & K-SPAR.			20					
57.4			95	.59	30.0: 0.5' DK GRN. ALT'D & 1" CA VEIN. 38.0: 1cm QZ VEIN @ 25° TO C/A. (WHITE QZ) 41.0-45.0 NUMEROUS BLACK-FILLED FRACTS. MOST @ 45°, BUT SOME ALMOST PERP. & SOME X-CUTTING @ 45° MINOR QZ INFILLING IN SOME FRACTS. 50.5': 2cm WHITE QZ VEIN IN 1 FT. MOD-STRONG PROP. ALT'D. ZONE.			30					
79.4			100	.67	61.0-63.0: POTASSIC ALT'D/K-SPAR RICH ZONE. FEW MAFICS. ORANGE-TAN. ALT'D. 63.0-68.0 STRONG MAFIC RICH ZONE. COARSE-GRAINED. ABUNDANT CL ± EP. GREEN & GREY BANDS @ 45° TO C/A. THEN BACK TO REGULAR QMZ-CUB.	MINOR PY		40					
93.1			100	.59	79.0 ▭ MED. GRY. F.G ZONE FOR 0.9'. 81.0' 3cm GREYISH WHITE QZ FLOODED ZONE. FOLLOWED BY 2' FRACT'D ZONE & BLACK INFILLING, THEN 2 cm @ GREYISH GREY QZ VEIN. MOD-STRONG PROP. ALT. HEALS SMALLER & DEPTH TO M-G. 96.0: 1.0' BAND OF X-CUTTING GREENISH QZ VEINLETS.			50					
111.2			100	.67	ABUNDANT GREYISH & GREENISH QZ VEINLETS. MOST CUT C/A @ 65°, BUT A FEW PERP TO C/A. CA MORE ABUND NOW & DEPTH. IN QZ VEINLET ZONE, ALT'N WEAK PROP. STILL MED. GR. 110.0-112.2: STRONGLY FRACT'D ZONE & BLACK INFILLING. MOD. PROP. & MOD POTASSIC ALT'N.	STILL JUST TRACE DISS PY.		60					
								70					
								80					
								90					
								100					
								110					
								120					

OMNI RESOURCES INC. · PROJECT OMNI: SKUKUM CK (WH Claims) · DIAMOND DRILL HOLE No. 87-UG28 Sheet 2 of 3

BOX	Run	Core	% R	R.Q.D.
7				
1798			100	.77
1800			100	.85
1440	40	100	.95	
1490	50	100	.78	
9				
1540	50	100	95	
1590	48	96	46	
1640	43	86	.20	
1690	46	92	.42	
10				
1740	48	96	.59	
1790	49	98	59	
1834	1840	43	86	.35
1870				
1890	49	98	.70	
11				
1940	47	94	62	
1990	50	MOD	.98	
2002				
12				

LITHOLOGY, ALTERATION, STRUCTURE

123.0 VFG K-RICH ZONE. MOD. PROP. ALT. THEN GRADES INTO C.G. V. MAFIC RICH GRANODIORITE, MOD-WEAK PROP. ALT'N.

MAFIC-RICH (10%) C. GR. GRANODIORITE – hbl & and biotite chloritized; plag. weakly sericitized; i.e. weak propylitic alteration. 134.1' = 3 mm. Q-Py vn. w. minor s/l gn. at 60° to the c.a.; 135.9' = 4 mm. Hem-Calcite vn at 30° to c.a.

SCALE CHANGE 1"=10'

135.4 - 143.7 = several Q-Carb-Ser vnlts at 30° & 45° to c.a.

143.7' = Banded Qtz-Py and Q-calcite vnlts in green strongly propylitized Gd. Banding and veining ca. 30° to c.a.

145.1' = Q-Py vn.

Strong propy. alt'n & local bleaching w. silicification 7 thin (1-3 mm) Q-Carb. vns at 35° and 50° to c.a.

150.1'

151.2' - 151.4' = 4 cm. wide Q-Py vn at 55° to c.a.

Overall strong propy. alt'n & to cut bleaching w. silicification

153.7' - bleaching becomes more intense.

154.5 - 155' = 2-3 mm Q vnlts cuts down core axis

155.1' = MOBILIZED GRANODIORITE BRECCIA W. SULPHIDE-BEARING QTZ FRAGMENTS (2%) – Qtz. frags. carry sulphides (gd frags.) strongly chloritized or silicified. Broken upper contact (? attitude:) From 161.7' – 161.4' matrix may be a gray Rhyolite (?). Sulphide (mainly Py) bands 60° to c.a. Last 1.2' have been silic. & hve. B.X'd

FAULT ZONE (50%) IN C.GR. GRANODIORITE

49.16

50.29

COARSE GRAINED GRANODIORITE

5-7% chl. mafics. Ser. plagioclases. Weak to mod. propylitic alt'n.

ABUNDANT QA STRINGERS, VEINS & FLOODED ZONES.

MOD. ABUNDANT EP. MOD. POTASSIC ALT. ZONES

SEVERAL SMALL ANDESITE DIKES.

56.99

1870' 2CM WIDE WHITE QA VEIN PERP. TO C/A ± 1CM

C/A ± 1CM QZ VEIN @ 50° TO C/A.

189.0-190.0 1' ZONE OF 1% PY IN GDR.

V. ABUNDANT CALCITE. MOD-STRONG PROP. ALT.

SCALE CHANGE 1"=20'

EOH: 0.8' ANDESITE DYKE. CUTS CORE @ 50° TO C/A.

BOTH DYKES CUT BY ABUNDANT QA STRINGERS. ALSO BROKEN MARGIN AND DYKE @ 208.7-209.0'

210.0: 0.4' ANDESITE DYKE. PERP TO C/A.

64.21 – 65.70

MINERALIZATION

Minor pyrite.

2-3% Py 0.1% Gn and minor Cpy.

Minor pyrite

150.1'

151.2-151.4' = 20% py in 4 cm vn.; 1% Gn, and 0.5% Cpy.

Cpy and Py in Q. frags up to 1-1½ cm across. Overall 2% Py, 0.2% Cpy and minor s/l.

Minor to 0.1% pyrite

MINOR PY.

1% PY.

GRAPHIC LOG

AU* Mine

FT.

130 140 150 160 170 180 190 200 210

SAMPLE

Sample No.	INTERVAL	CORE LENGTH
6639	138.7'-143.7'	5'
6640	143.7'-145.1'	1.4'
6641	145.1'-150.1'	5'
6642	150.1-155.1'	5'
6643	155.1-160.1	5'
6644	160.1-165.1	5'
6645	165.1-170.1	5'

ANALYTICAL

O.P.T. Au	O.P.T. Ag
.001	0.53 .653
.037	.49
.001	.10
.053	.36
.002	.67
.001	.08
.001	.13

Hw. 43.80m

49.16 FW FAULT

OMNI RESOURCES INC. PROJECT OMNI : SKUKUM CK (WH Claims). DIAMOND DRILL HOLE No. 87-UG27 Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
233			100	41	217.3 - 224.0 : MOD-STRONG PROP. ALT. COARSE-GRAINED. DK. GREEN & ABUNDANT LT. YELLOW-GREEN EPIDOTE @ 220.6' IS SMALL SLICKENSIDED, CLAY + CHLORITE + CA FILLED SHEAR.	MINOR PY DISS THROUGHOUT.								
234			95	27	AFTER 224.0, JUST WEAK TO MOD. PROP. ALTERATION & A FEW CA + EP FILLED FRACTS + VEINS AND UNFILLED FRACTS @ 45 + 55° TO C/A.			230						
243			100	37										
					242.0' END OF HOLE.									END OF HOLE

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	OMNI: SKUKUM CK (WH CLAIMS)
HOLE No.	87-UG 29
COORDINATE N.	70857.5 N
E.	77761.0
DEPTH	233'
AZIMUTH	350°
ELEVATION	~~1308~~ 1309.0
INCLINATION	+37°
DATE STARTED	AUG 11, 1987
DRILLED BY	CARON
COMPLETED	AUG 13, 1987
ASSAYED BY	ACME
HOLE SURVEY	— SEPT 4/87
LOGGED BY	T.M. ELLIOTT

Reason for Drilling: To test min'n between DDH K-27 and the Kuhn X-cut

Explanation of Results:

LEGEND

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
NQ					4.0' CASING							
1					MED. GR. QUARTZ MONZONITE PORPHYRY - 20% strongly ser. plag. 1% "pepper-sized" alt'd matics - several small dykes or inclusions of C. Gr. Q. Monz. 22.1' (kg) Alt. 7.0' C. Gr. Q. Monz. is 20° to core axis. At 12.1' = C. GR. QUARTZ MONZONITE at 30° to c.a. Weak to mod. propy. alt'm. 13.2-13.5' = Pegmatite at 45° to c.a.		10'					
224			95	.30	22.5' AXQ 6.72							
2					MED. GR. QUARTZ MONZONITE Sharp contacts c.a. 45° to c.a. Fract. 10° and 30° to c.a.		20'					
333			100	.57	Now. relatively fresh w. 3% chl. matics 37.4' = 2 cm. aplite dyke at 20° to c.a. Fract 15°, 45° and 80° to c.a.		30'					
3					Weak - 15.4M 43.4 - 44.1' = dyke or inclusion of M. gr. Q.M. Co. 45° to c.a.(?) Fract. at 45° & 80° to c.a.		40'					
359			100	.70	54.7 - 54.9' = aplite dyke at 60° to c.a.		50'					
4					59.5' = Q - Cal. vn. at ca. 45° to c.a. (3 mm thick). Fract. at 30°, 45° and 70° to c. axis. Rel. narrow zones of mod. propy. alt'n up to 8 cm across. 71.0' = 4 mm Qtz. vns (3) splaying off each other at 15° to c.a.		60'					
459			95%	.79			70'					
5					77.9' = splaying Qtz. vn at 35° to c.a. (splays into 2 vns); ca. 4 mm. thick 82.8' = 1 cm. Q - Py - Sl - Gn - Cpy vn at 75° to c.a. Weak prop. alt'n continues Fract. at 30° and 65° to c.a.	Vn. ctg. c.gr. Py-Gn-Sl-Cpy	80'					
924			100	.73	92.5' - 92.8' = Dyke of M. Gr. Q. Monz. at ca. 45° to c. axis. Strong fracturing from 92'-103' Fract. 30°, 45° and 75° to c. axis.		90'					
6					102.4 - 102.7' = sheared Q. Monz. Shear ca. 45° to c.a.		100'					
1024			100	.31	106.8 = Q vn. 1-4 mm thick at 10-15° to core axis							
7					111 - 115' = Strong propy. alt'm. 116.6 - 116.8' = Andesite dyke at 45° to c.a. Fract. 20° & 45° to c. axis		110'					
							120'					

GRAPHIC LOG: Alt'n, Miner. — M. gr., C. gr., M. gr., C. gr., M. gr., M. gr., And.

OMNI RESOURCES INC. · PROJECT _____ DIAMOND DRILL HOLE No. 87-146 Sheet 2 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION
7			95	32	Weak propy. alt'n	
					128 - 129' = Strong fracturing w. gouge on fract.	
8					132.4' - 132.7' = Strongly fract'd & Qtz. veined M.gr. Q.M. dyke at 45° to c.a.	
					Weak to mod. prop. alt'n.	
143.4			93	24	Fract's = 45° & 70° to c.a.	
					Fract's = 1-3 mm irreg. Q vn.'s w. Py - Cpy - Gn. (Vn's ca. 60° to c.a.)	Minor Py, Cpy, Gn in Q. vn.
9				44	C. GR. QUARTZ MONZONITE - mod. propy. alt'n; 5-7% chloritized mafics, lightly ser. plag; fresh K-spar; locally plag. are alt'n arenge. SCALE CHANGE	
150.5		63	88	70		
9	152	1.4	70	0	From 151' - Q.M. is strongly fract'd and TO 1" = 10' ↓ alt'n becomes strong propylitic from 158.5'	
					Fractures at 30°, 45° and 65° to c.a.	Only minor pyrite
	157	3.4	68	0		
					159.8' = 2-3mm Q vn. at 30° to c.a.	
	160	1.9	60	0		
161.3					MIXED RHYOLITE & QTZ - SULPHIDE BRECCIA - frags. 2mm - 2cm; frags angular to subrounded; soft black matrix ca. 10-20% of rock; frags = 75% rhyo, 25% Qtz.; core blocky	Sulphides in matrix mainly as 2% Py, 2% Asp; frags w. minor Cpy and coarse Gn
	164	2.1	53	0		
10					RHYOLITE CRACKLE BRECCIA - tan; angular frags to 5 cm. long. 167' and 169' = 3 mm. Qtz. ins w/ 1-2% py at 30° to core axis.	Fract-filling pyrite ca. 1-2% by vol.
	169	4.4	88	53	Fract. mainly 45° to c.a.; / fract. 10° to c.a.	169.3' = minor Cpy.
					170 - 171.8' = Partly bleached green ANDESITE DYKE at 60 - 70° to c.a. Lower contact broken (? attitude ?)	
	174	3.6	72	16	PARTLY BLEACHED BUFF TO GREEN ANDESITE - cut by hairline to 2 mm Q - Carb - Py vnlts. = 2% by volume.	
179.1						0.1 - 0.2% Pyrite.
	179	3.6	72	0		
					183.3'	
11					Lower contact ca. 45° to core axis.	
	184	2.8	56	7	FAULT GOUGE of ground up Qtz. and Rhyolite (?) Occasional larger (6-8 mm) rounded Qtz. frags cfg. py and aspy w. minor Gn. Good core recovery.	Minor to 0.2% Py and Aspy Minor galena
	189	4.4	98	0	189.8' Contact 25° to core axis	
					191.4' BUFF RHYOLITE BRECCIA Lower contact ca. 50° to the core axis	Minor Pyrite
					MIXED QTZ - SULPHIDE BRECCIA (50%) w. ANDESITE (25%) & RHYOLITE BRECCIAS - Frags. up to 7 cm. long & commonly 20 - 30° to core axis. Sharp / contact between clast types. Unknown contact recognized and 25° to c.a/axis. 3-5% Q-carb. vnlets	3-4% Py & 0.5% (?) Aspy
	194	4.4	88	57		
199.4					VERY COARSE MULTILITHIC BRECCIA w. frags. of rhyo.) aod. & Gd(?) up to 7 cm long. Local infillings of Qtz. - Sulphide Breccia at 200.3 - 200.5', 201.3' - 201.8' and 202.3' - 203.0'. The latter is a vein of Q/Sx 8x a/ - 1½ cm. wide running at 70° to the core axis. Banding of rock types ca. 30° to c.a.	1-2% Py, 0.1-0.2% Aspy.
	199	4.4	88	66		
12	204	4.5	90	53	205' - Mix'd zone ends w. contact at 30° to core axis	205'± END of MIX'D ZONE
					ALTERED QUARTZ MONZONITE - coarse grained Strong propylitic alt'n to 2½°. Local zones of brecciation. 209.2' - 209.6' = Several Q py. lenses / cm by 2 mm (max)	
	209	4.5	90	68		<0.1% Py.

GRAPHIC LOG

FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
130'						
140'		44.35 45.5m				
150'	6623	145.5 - 150.5'	5'	.001	.02	SCALE CHANGE 1" = 10'
	6624	47.40 150.5 - 155.5'	5'	.001	.07	
	6625	48.92 155.5' - 160.5'	5'	.001	.05	HW 160.5' 48.92m ↓
160'	6626	50.0 160.5 - 164'	3.5'	.092	1.18	
	6627	51.51 164 - 169'	5'	.002	.08	
170'	6628	53.04 169 - 174'	5'	.001	.22	
	6629	54.56 174 - 179'	5'	.001	.23	0.002, 0.14 / 174
180'	6630	55.87 179' - 183.3'	4.3'	.001	.02	
	6631	56.85 183.3 - 186.5'	3.2'	.001	.07	
	6632	57.85 186.5' - 189.8'	3.3'	.005	.18	
	6633	189.8 - 191.4'	1.6'	.001	.15	
190'	6634	58.54 191.4 - 195.7' 59.65	4.3'	.062	1.62	Native Au Prep
	6635	60.96 195.7 - 200'	4.3'	.024	.34	0.050
200	6636	62.48 200 - 205'	5'	.106	1.25	0.041 205' ↑ FW ↑ 62.48 m
210'	6637	c.4.c. 205 - 210'	5'	.001	.08	

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87-46 Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
	212	3.0	100	90						65.53			
12					215.9-216.2' = Fract. pink aplite dyke at ca. 45° to the core axis				6638	210'-215'	5'	.001	.04
	217	4.5	90	62	1-3% dissem. & vnlt epidote Starting at 218.5 to E.O.H.			220					
13					Main fracturing at 35-40° and 70-80° to core axis								
					Alteration only weak to mod. propylitic.								
233	233		95	140				230					
					E.O.H. = 233' 11.53								

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	SKUKUM CREEK WH. CLAIMS.
COORDINATE N.	70855.5
E.	77760.6
ELEVATION	1309.5 m
DATE STARTED	AUGUST 13, 1987
COMPLETED	AUGUST 18, 1987
HOLE SURVEY	87-09-04
HOLE No.	87-UG30
DEPTH	357'
AZIMUTH	350°
INCLINATION	-56½°
DRILLED BY	CARON DIAMOND DRILLING
ASSAYED BY	ACME ANALYTICAL LABS
LOGGED BY	R.J. ROBINSON / V.T.

Reason for Drilling: TO TEST KUHN ZONE ABOVE KUHN X-CUT ±60 m UP. (1360 m LEVEL)

Explanation of Results:

LEGEND

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
0.0					Quartz Monzonite: Crs.-Med. gr. Mafics ± altered to Chl. Plags Altered to a light green Ser. or an orange colour Potassic Alth.								
1					6.5 Aplite Vein 2" across 70° to C.A. with Chl stringers.								
18.4			95	.51	12.3 Ark Xenolith 1cm x 1cm								
2					15.5-17.6 Many 4mm black stringers (chl)								
36.0			100	60	18.5-19.6 fine gr. Quartz Monzonite.								
3					21.7 1" Aplite + Qtz Vein. 21.8-24.8 Potassic Alth - Secondary Mafics + Plag + Kspar. 24.2 - altn as above.								
53.5			100	57	35.0-35.6 Blacks stringers at 20° to C.A.								
4					32.5 light Crackle with Chl as fillings in fractures.								
					46.3 Qtz Vein 3mm wide/10° to C.A.	tr. Py.							
					50.0-51.4 Mafics + Chl stringers 1mm wide 20° to C.A.								
71.9			100	.76	53.5-54.6 Slight increase in Potassic Alth.								
5					64.4 Black Veinlet 1cm wide 50° to C.A.								
					65.1 ½" Qtz Vein	minor Py							
89.0			100	.54	72.9-73.1 Aplite Vein: 70° to C.A. Slight increase in Propyllitic Alth.								
6					94.0-95.9 1cm Qtz Vein 0° to C.A.	2% Py minor Gn							
106.5			100	.69	96.5- 2" donut Shaped Qtz flooded zone.								
7					Main Fracture at 0°								
					119.5 Qtz Vein ½" ~70° to C.A. broken contacts								

OMNI RESOURCES INC. · PROJECT SKUKUM CREEK W.H. · DIAMOND DRILL HOLE No. 87-U63 Sheet 2 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T Ag
123.0			95	.39	123.5-128.8 Med gr. Mafic-Rich - Quartz rich. Quartz Diorite. Feldspars unaltered Mafics → Chl + fly. Cst Vein let 2mm wide 45° to CA.	1-2% Py tr. Cn		120.0					
8					128.8 Med-Crs gr. Quartz Monzonite.								
138.9			100	.71	151.0-133.2 Chl. Stringers along Fractures as fracture fillings. 0-10° to CA. Moderate Propylitic Alth with Slight Potassic Alth in patches. 138.5-138.7 Aplite dyke 50° to CA. 140.6 Cst on fracture with 20° to CA	tr. Py.		140.0					
9					153.2 Aplite Vein ½" 45° to CA. 156.2 ¼" Wide Quartz Vein 65° to CA. 159.4 - 160.4 Strong Potassic Alth with Qtz Vein 0°-10° to CA.	Minor Py + tr Cn							
159.2			100	.60	164.0-167.0 Zone of Brecciation in places with flooding of And(?) Qtz Veinlets common @ 30° to CA. Epi + Chl Alth.	tr. Py.		160.0					
10					170.8 2mm Grey Qtz Vein 45° to CA. 173.0 2mm " " 40°								
179.4			100	.42	174.4 3mm Grey Qtz Vein 60° / Propyllitic Alth of Plags increase. Numerous Qtz. Veinlets up to 3mm wide cut CA. at 10°-60° increase in strength of Alth	tr. Py							
11					179.7 Qtz Vein 4mm 60° to CA / 200.1-200.9 QUARTZ-[illegible]	tr. Py		180.0					
194.7			95	.62									
12					206.2 Increase in Alth (Ser + Epi) Moderate Phyllic Many places Qtz flooded. Zone 207.9 - 208.4 - 217.0 Weak-Moderate Phyllic Alth. Dark [illegible] of Alth with Qtz. Veining 0°-20° to core axis.	tr. Py.		200.0					
210.7			89	.40	217.0 - 243.9 Continuation of Qtz flooding / Strong Propyllitic Alth. Chl, Epi + Ser.								
13						tr Py		220.0					
229.4			95	.45									
14								240.0					
244.0			95	.28	Alth. Weaker, less Epi + Ser. QUITE SANDY IN A FEW ZONES TO 2" SLIGHTLY POTASSIC ALT'D AT BASE. QZ VEINS (GREY) @ 250, 251 + 255.5. SCALE CHANGE 1" = 10'	tr Py		250.0					
15	258		80	.25				259.0					
15	261		83	.12	259.8 M.G. GDR OR QM2 - BLEACHED MED. GRN. ABUNDANT QZ VEINS AND SILICIC ALT'D. ZONES. INTENSE V. FINE CRACKLE	259.8 TRACE TO MINOR DISS.							
263.4	264		90	.15	FRACTURES AND PREDOMINANT VEINING @ 45° TO C/A	PY. (VFG)		262.7 264.0	6649	262.2-267.1	4.9'	0.001	0.03

OMNI RESOURCES INC. PROJECT SKUKUM CREEK 1-9142-592653 DIAMOND DRILL HOLE No. 87-V330 Sheet 3 of 4

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T Ag	
					QZ VEINS X-CUT TO FORM NETWORKS. MAFICS GONE TO CL. FELDSPARS LT. GREEN - AFEW STILL LT. TAN. LOWER CONTACT GRADATIONAL.									
	269	4.2	84	.58	GRANODIORITE. FINE TO MED. GRAINED, FEW TO NO MAFICS. 50% QZ. LT APPLE GREEN - TAN. QZ-FLOODED ZONE @ 268.0-269.0 CLASTS = SWIRLS OF RHYOLITE. MOD-STRONG PHYLLIC ALT'N. 1-2% CLAYS. FEW MINOR CA VEINLETS. HEALED FRACTS. @ ALL ANGLES = OPEN, RUSTY FRACTS @ ALL ANGLES. SHARP LOWER CONTACT @ 80° TO C/A	267-1 81.47 1-2% PY IN A FEW BANDS OVERALL 0.5% PY MINOR GL. 275.1 82.95		267.7 269 274	6649	262.7 - 267.1	4.9'	0.001	0.03	
	273	3.2	80	.11					6650	267.1 - 271.4	4.3'	0.001	0.03	
	279	.6	60	0										
	279	2.9	72	.14	BRECCIA OF QZ, RHY, GDR & PEBBLE DYKE OR DIATREME. SHARP LOWER CONT. RHYOLITE: LT. GRN-GRY. SLT. ALT'D. BRECCIATED. CLAST SUPPORT. MATRIX OF MINERALIZED QZ. HACKLY FRACTS @ ALL ANGLES. RUSTY WEATH. ON FRACTS. SHARP LOWER CONTACT @ 45° TO C/A.	276.1 90.11 1-2% PY. 3-5% TOTAL SX. MOSTLY PY & MINOR SL.		274 275.1 276	6651	271.4 - 275.1	3.7'	0.001	0.01	HW SHEAR. 83.85
									6652	275.1 - 276.1	1.0'	0.001	0.04	
16	283	3.5	70	.44	DIATREME OR PEBBLE DYKE SILICEOUS, BLACK, GLASSY MATRIX WITH CLASTS OF GDR, ALT'D GDR, RHY, ALT'D RHY, QZ, FS, 1% PY XTALS. CLASTS RANGE IN SIZE FROM <1MM TO 3CM. MATRIX VARIES FROM BLACK TO DK GRY TO GREENISH. MOST COMMON FRACTURE ANGLE IS N20° TO C/A ABUNDANT GREY-WHITE QZ VEINLETS (N1MM WIDE) CRISS-CROSSING THROUGHOUT ZONE. LOWER CONTACT LOST. IS CORE GROUND.	TRACE DISS. PYRITE.		279 280.6 283.0 284 287.0 289 291.0 294 295.0 299	6653	276.1-280.6	4.5'	0.001	0.15	
									6654	280.6-283.0	2.4'	0.001	0.01	
	287	2.3	57	.10					6655	283.0-287.0	4.0'	0.001	0.01	
	291	3.2	80	.47					6656	287.0-291.0	4.0'	0.001	0.02	
17	296	3.2	80	.43					6657	291.0-295.0	4.0'	0.001	0.02	0.001, 0.038/33
	300	3.9	78	.32					6658	295.0-300.0	5.0'	0.001	0.03	
18	304	2.2	55	0					6659	300.0-304.0	4.0'	0.001	0.01	
	309	2.8	56	0	(IN NEXT SECTION, DUE TO CORE LOSS, CONTACTS + UNIT INTERVALS MUST BE ONLY APPROXIMATE.) DIATREME OR BRECCIA WITH QZ XTALS & SMALL ROCK FRAGS IN MARKLY				6660	304.0-309.0	5.0'	0.001	0.03	
									6661	309.0-310.7	1.7'	0.010	0.08	
	314	2.9	58	0	OF APHANITIC - SOFT OLIVE GREEN (? ANDESITE?) LOWER CONT. @ 25° SOFT PALE GREEN ALT'D ANDESITE F.G. ROCK. GRADES INTO QZ-FS-SX RUSTY FRACTS. GREEN QUARTZ OR SILICIFIED GREEN RHY. CHUNKY-LOOKING, V. BROKEN UP. CORE LOST. RUSTY FRACTS. LOWER CONTACT FAULT @ 30° TO C/A 315.6	310.7 TRACE DISS PY. 314.6 TOTAL 0.5% 315.6 96.16		314	6662	310.7 - 314	3.3	0.007	0.44	
	319	2.7	54	0	ZONE OF V. POOR RECOVERY, CORE BKN, GROUND, ROUNDED FRAGMENTS, MIXTURE OF RHY BX, GREEN QTZ, GREY QTZ SULFIDE OCC OD FRAGMENT, OVERALL APPEARANCE IS OF VERY CHUNKY, ARGILLACEOUS/FELSITIC DIKE ROCK IN BX. S.I. & CARBOD	1-2% T.S. AS PY TR CPY, TR Ga		319	6663	314-319	5.0	0.011	0.19	0.008 0.32 /14.8
	320.5	0.7	45	0					6664	319-320.5	1.5	0.007	0.81	
	321.5	0.5	30	0					6665	320.5-321.5	1.0	0.007	0.25	Native Au Prop
	323	0.9	30	0					6666	321.5-323	1.5	0.006	0.46	
	324	0.5	50	0				324	6667	323-325 (?)	2.0	0.024	3.58	0.017
	324.6	0.84	125		325' CORE BLOCKS OFF 10° @ 323.10: Q/LOX IS 2.5' NE 4.5'					5 INCH @ 323 Many Core measures 65°				
19	326.5	2.5	100	0	QTZ/SULFIDE BX, MULTIPLE STAGE BX. QTZ white, gray/brown, Rehealed & cracked, SIL CHL (?) SERP. T.S. 7-10% PY, AsPy, SPh, GO'S OF Zn-Pb-Silver ?? OF PY, CORE SHATTERED & BXL. NO CaCO3	3-4% T.S. PY, AsPy 326 Ga. TR. CPY TR. Sphalerite								
	329.0	2.5	100	0	329.0 BX & has 1-2% Vugs w/ no open space, all ang.	329.5			6668	325-329.5	5.5	0.294	9.86	0.348 m, 0.18o, 6.20
	334	3.7	74	16	MIXED BX, GD, QSER alt'n, green/qtz & RHY, cutby rehealed qtz vns & stockwork, NO CaCO3 333.5 FLT CNTC 40° grey FIL clay	T.S. 2-3% diss PY. Tr CPY & Py vnts 333.5		334	6669	329.5-333.5	4.0	0.001	0.05	
					ZONE OF CRUSHED QTZ W/ clay gouge, beige to smoky qtz vns, dk. grey RHY fragments, SEPERATE stage then qtz/sulfide, rex of sinistral, NO CaCO3 336.3 FLT CNTC 60° grey mil bx-breccia	2-3% ult. diss PY			6670	3335-337.9	3.4	0.030	0.26	
338.1	339	4.9	98	0	Vein 338.24 337.2-3.2' - FAULT CLAY & CRUSH matrix @ 60° to C/A	NO VISIBLE SULFIDES		339	6671	337.9-341.0	3.1	0.001	0.32	

OMNI RESOURCES INC. · PROJECT SKUKUM CREEK (WH) DIAMOND DRILL HOLE No. 87-1630 Sheet 4 of 4

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
					MAJOR F.W. FAULT ZONE, grey to Sor green, w/ minor CaCO3 cement 75% crush	NO VISIBLE SULPHIDES		339						↑ FW FAULT 104.24 ↑
	344	4.9	96	0	342-343 GRANO DIORITE STR. Qtz, Sor Alteration, cracked Hydrofrac Adj. ALT.			344	6671	336.5-342	5.1	0.001	0.32	
									6672	342-345	3.0	0.001	0.01	
	349	4.4	88	5%	345-EOH mod to STR THALLIC, minor ARGILLIC Qtz Sor & clay Alt plag ↑ and FP w/ chl on fat as later event, cracked & Brec vein, CaCO3 ↓ to EOH.	TR-1% Sulphides of Py		349	6673	345-349	4.0	0.001	0.05	
20	352	2.6	87	.20					6674	349-353	4.0	0.001	0.07	
								354						
	357	3.8	76	.20	EOH 109.81				6675	353-357	3.0	0.001	0.03	
								357						

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling	To test Kirkham Zone to the West of Hole UG25
Explanation of Results	HIT STRUCTURE BUT NOT MINERALIZED AT ALL.

LEGEND

PROJECT	SKUKUM CREEK.	HOLE No.	87-UG31
COORDINATE N.	70852.52	DEPTH	~~585~~ 590'
E.	77759.38	AZIMUTH	~~270~~ 265° Surveyed
ELEVATION	1307.11	INCLINATION	0°
DATE STARTED	August 18, 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED	August 27, 1987	ASSAYED BY	ACME ANALYTICAL
HOLE SURVEY	SEPT. 4/87	LOGGED BY	RJR.

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T Ag
1					QUARTZ MONZONITE. MED-COARSE-GRAINED. PALE TO DK. GREENISH-GREY. VARIOUS ALTERATION TYPES PRESENT IN WEAK TO MODERATE DEGREE. MOST CORE WEAK TO MOD. PROP. ALT. LT. GRN-GRY Z GRANULC CAST DUE TO K-SPAR. MOD. HARD. FAIRLY COMPETENT. WEAK TO MOD. POTASSIC ALT.N IN ZONES TO 7 m.	TRACE VEG DISS. PY		10					
2					16.0-18.0' POTASSIC ALT'D. ZONE. C.G. LT GRY & RUST/ORANGE FG. A FEW SMALL EPIDOTE + SERICITE-FILLED FRACTS + STRINGERS. A FEW MINOR NON-MIN. GREY/WHITE QZ VEINS TO 6MM. CG TO 29.0, THEN MED. GR TO 42.5', MAFICS F.G. AND MORE SPARSE TO M.G. ZONE. FRACTS + VEINING @ 35 + 85° TO C/A			20					
3					A FEW SMALL CA VEINLETS + STRINGERS. MINOR WEAK CRACKLE.			30					
4					52.8-58.3 DARKER GREEN MOD-STRONG PROP ALT. SLIGHT SILICIFIED. 1-2 SMALL QZ VEINS/FOOT. 2-3% PY OVERALL. ABUNDANT CL. SHARP 35° CONTACT AT END, WITH BRECCIATION.	52.8 PY STRINGERS + BLEBS + QZ VEINS. N 2-3% PY.		40					
5					PALE, PINKISH TAN MAFIC-POOR ZONE. MAY BE DYKE WITH SHARP UPPER CONTACT. <5% MAFICS ALT'D TO CL. +FELDSPAR MOSTLY PINK + SE + K-SPAR. LOWER CONT. SHARP 30°	58.3 TRACE DISS PY		50					
6					GRANODIORITE: / BLACK + WHITE. COARSE-GRAINED. ALMOST TOTALLY UNALTERED. 88 SLIGHTLY CHLORITIZED. A FEW HAIRLINE FRACTS. + YELLOW BLEACHED HALOS. MINOR CRACKLE. 66.8 = 5 cm APLITE DYKE @ 65° TO C/A. FRACTS @ 35° TO C/A. 2cm QZ VEIN @ 71.5	61.5 SLIGHT TRACE DISS PY		60					
7					73.0-80.0 MOD. PROP ALT'D. BASED 75.0-78.0' C STRONG POTASSIC ALT'N + ABUNDANT SE, CL, EP. INFILLING. MOST. OF FS STRONGLY SERICITIZED.			70					
8					80.0 NON-ALT'D GDR FOR 0.8', THEN QMZ. WEAKLY ALT'D. V. SLIGHT GREENISH-TAN. STRONG POTASSIC ALT'N IN NARROW HALOS AROUND HAIRLINE FRACTS. A FEW TO NARROW, CA-RICH ZONES & THIN CA VEINS. FRACTURES @ 35, 45 + 75° TO C/A	80.8 TRACE DISS PY.		80					
9					94.0 GRADATIONAL LOWER CONTACT.	94.0		90					
10					VERY WEAKLY PROP. ALT'D. CG GDR. MOD. ALT'D. 96.0-97.5. ABUNDANT MAFIC-RICH XENOS TO 10 cm. (FG) WEAK CRACKLE, MINOR QZ VEINING & A FEW NARROW CA STRINGERS WK V FG. (TO 9mm) YELLOW HALOS AROUND HAIRLINE FRACTS.	NO VIS SY.		100					
11					111.0-113.0 PY + SL IN QZ-RICH ZONE. QZ VEINS CUTTING CORE @ 30° TO C/A MINOR CA STRINGERS IN MIN. ZONE.	111.0: @ 2.0' 3% PY & 2% SL. IN BLEBS, STRINGERS + DISS.		110					
								TD					

OMNI RESOURCES INC. — PROJECT SKUKUM CREEK — DIAMOND DRILL HOLE No. 87-63 Sheet 2 of 5

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	ANALYTICAL
1335			95	49	C.G. WEAK TO MOD. PROP. ALT'N AS ABOVE. (GDR)	NO VIS SX.		120						
8					132.0' 1cm QZ-CA VEINLET- ± MOD-STRONG PHYLLITIZED HALO. LOWER CONTACT SHARP IN FRACTURE @ 25-40° TO C/A.	134.6		130						
1455			100	60	C.G. QM7 ORANGISH-TAN. SLIGHTLY SMALLER GRAINS THAN ABOVE. FEWER + SMALLER H.B. XTALS. GREY & GREEN-GREY CALCEDONY QZ VEINLETS. WEAK CRACKLE TEXTURE. CHLORITE ON SOME FRACT. SURFACES. FRACTS. BTWN 45 + 75° TO C/A. MOSTLY N50° HEMATITE STAINING ON SOME FRACTS. 148.0 - 149.0': PALE LT. APPLE GREEN - STRONG ALT'D ZONE. V. ABUNDANT SERICITE IN BLEBS, FRACT. FILLING + REPLACING PLAG.	TRACE DISS PY & BLOBS OF PY IN QZ @ 150.6'.		140						
9					150.6 QZ-FLOODED ZONE WITH QZ BLOB + 2cm BLOB OF FG PY. LESS K-SPAR ± DEPTH UNTIL BACK TO (GDR) MOD. PROP ALT AT BASE.			150						
1655			90	60	VERY GRADATIONAL CHANGE FROM ABOVE. CHANGES OVER ~5'. BACK TO V.C.G. GDR ± 30% HB XTALS TO 9mm. A FEW LARGE (BQP) DARK XENOS. SHARP LOWER CONTACT @ 70° TO C/A. CONTACT IS A MAGMATIC SEGREGATIONAL ONE. NO FRAG. NO FAULT. JUST INCREASE IN K-SPAR.	160.0 NO VIS SX. 173.0		160						
10					M-C.G. QM7. MOD POTASSIC ALT. OVERALL. ABUNDANT QZ / CA VEINLETS THROUGHOUT @ @ ALL ANGLES, MINOR GREY CALCEDONY VEINLET @ 179.6'	BARE TRACE DISS PY.		170						
1823			100	76	0.6' WITH 30% DARK SMALL XENOS (LIKE BXX) THEN GDR.	182.0		180						
11					C.G GDR ± LARGE HB XTALS. MOD. POTASSIC ALT'D TO 192' VFG BLACK VEINLETS + FRACT. FILLING ABUNDANT EP. STRINGERS, STRONGER ALT. 188.4-189.4: ZONE ± 40% DARK XENOS 2-3 CM ACROSS. ROUNDED. POTASSIC ALT'D HALOS AROUND HEMATITE LINE FRACTS. ± PHYLLIC	BARE TRACE DISS PY.		190						
2000			95	46	198.0: 0.8' F.G. SILICIC ALT'D BAND. ABUNDANT QZ + SX.			200						
12					CA STRINGERS MORE COMMON. MORE PERVASIVE CRACKLE ± DEPTH. CL, EP + SX VEINLETS, STRINGERS + FRACT. FILLING MORE COMMON ↑ DEPTH. FRACTS. STILL 45-70° ± CAN CL LINING.			210						
2192			95	56	212-218.5: 1cm QZ VEIN; GREEN IN CENTER. SX ON WALLS. RUNNING ALMOST PARALLEL TO C/A. OFFSET BY LATER FRACTS. BANDS OF STRONGER PROP. ALT'N AROUND FRACTS + STRINGERS. STRONG CRACKLE AFTER 220'.			220						
13					1cm QZ VEIN (WHITE) @ 70° TO C/A @ 229.8' EPIDOTE STRINGER RUNS ALONG CORE FROM 231-233' GRADATIONAL LOWER CONTACT.	233.4'		230						
2347			100	60	M.G. QM7. MOD PROP. ALT'N OVERALL ± ZONES MORE + LESS ALT'D. MOD CRACKLE IN MORE ALT'D ZONES. SOME ZONES OF LESS K-SPAR CONTENT. VEINS & FRACTS MOSTLY 65-75° TO C/A, BUT MANY AT OTHER ANGLES. MANY YELLOWISH QZ VEINS FROM 242-252. 240-245 - MOD PHYLLIC ALT. A FEW XENOS - MOSTLY IN QBR ZONES. 247-249: GREY, YELLOW + WHITE QZ VEIN SWARM. SEVERAL CT BAN APLITIC DYKES ~20cm. 251-263: PHYLLIC ALT'D QZ FLOODED ZONE. ABUNDANT YELLOW + GREY QZ VEINS.	TRACE TO MINOR DISS. PY.		240						
14								250						
2546			100	41										
15					MOD-STRONG POTASSIC & WEAK PHYLLIC ALTERATION TO 269.9' PYRITIC SHEAR @ 269.9' @ 45° TO C/A. XTALS TO 1mm.			260						
			100	45				270						

OMNI RESOURCES INC. — PROJECT SKUKUM CREEK — DIAMOND DRILL HOLE No. 87-463 — Sheet 2 of 5

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T Ag
					MOD - STRONG PHYLLIC ALT. C.G. GDR.		270					
16					A FEW SMALL (1-2 cm) XENOS. ABUNDANT (2-3/FT) SMALL GREY + GRNSH GRY QZ VEINS CUTTING CORE @ ALL ANGLES. BLEACHED LT. APPLE GREEN COLOR. MOD STRONG HEALED CRACKLE.	MINOR DISS PY.						
286.4			100	55	285-287. V. SOFT, STRONG PHYLLIC ALT'N / WEAK ARG. QUITE CLAYEY. QUITE CRUMBLY. CLAY ZONE @ 290'.	A FEW NARROW ZONES OF 1-2% VFG DISS PY.	280					
17					287 on. STRONG PHYLLIC ALTERATION, WITH NARROW ZONES OF WEAK TO MODERATE ARGILLIC ALT, NARROW ZONES OF MOD. POTASH AROUND FRACTS. ONE FT. SILICIFIED ZONE @ 293'. V. CRUMBLED + BROKEN UP @ 299-305'. SILICIFIED PATCHES + INTERSTITIAL CLAY @ 305'.	INCREASING PY CONTENT + DEPTH	290					
304.2			90	46	MOD. ARGILLIC FROM 306.2-311.0.		300					
18					2 cm APLITE DYKES @ 317 + 320.6. CUTTING CORE @ 45° ABUNDANT ~5% DK. GRN-GRY. HAIRLINE FRACTS. A FEW FRACTURES @ 15-20° TO C/A. SOME EVEN SHALLOWER. 1' ARG. ZONE @ 323.5'	~1% FG DISS PY.	310					
324.3			90	80	324.3-335.0 WEAK TO MOD. PROP. ALT'N. MOD. POTASSIC ALT. ON FRACTS + VEINLETS. ABUNDANT EPIDOTE, CA, QZ + CL VEINS + VEINLETS; MANY VEINS PARALLEL TO C/A, OTHERS 20-30°. 335.0 - CLAY BANDED SHEAR ZONE. STRONG PHYLLIC + ARG. ALT'N.		320					
19							330					
343.0			90	30	339.0-342.0. QZ VEIN SWARM. GREEN-GREY, GRAY + WHITE QZ VEINS CUTTING CORE AT ALL ANGLES. CORE V. BROKEN UP + CRUMBLED SOME LOST.	339 NO VIS SX	340					
					342-382. GG GDR. 2 NARROW ALT'D ZONES AROUND FRACTS + VEINLETS. EP-FILLED FRACTS @ 25° TO C/A. CORE APPEARS BANDED @ 45° DUE TO LARGE # OF FRACTS + ALT'N ALL AT THIS ORIENTATION. LOWER CONTACT CLEAR, BRECCIATED.	341 MINOR DISS SX.						
20					EXPLOSIVE, HYDROTHERMAL BRECCIATED GDR. VUG CLEAR MATRIX. CLASTS FROM 1 MM TO 2 CM. MINOR CLAY ALTN.	352 1-2% PY. MINOR cpy+sl	350	6676	352.0-355.7	3.7'	0.001	0.08
360.7			95	44	C.G. GDR. PHYLLIC, PROPYLITIC, SILICIK ALT'D AROUND FRACTS + VEINS. ALSO REALLY STRONG ALT'N AFEW SMALL (2-3 cm) XENOS, INC. ALT + DEPTH.	356.7	360					
21					SLB = MOD - STRONG PHYLLIC ALT'N. PALE APPLE GREEN. MANY X-CUTTING GRAY AND GREY-WHITE QZ VEINS TO 1 cm, & INCREASING GLASS, VEINS AND FLOODED CA ZONES. MOST VEINS @ 45 + 65° TO C/A	MINOR TO TRACE VFG DISS. PY.	370					
380.4			95	50	1' DK GRN FLOODED ZONE @ 377.0'		380					
22					383 50% CA VEINS FOR 0.5', THEN CLAY ALT. ZONE FOR 1 FT. V. CRUMBLY.		390					
393.7			100	71	391-392 - ARG. ALT. ZONE. RECESSIVE CLAY IN FRACTS. V. CRUMBLY. MANY QZ VEINS ALMOST PARALLEL TO C/A. STRONG CRACKLE TEXTURE. FILLED C CA, CL, EP, SL + QZ		400					
23					40% QZ FLOODING FOR 1'. MORE STRONGLY ALT'D + BROKEN UP + DEPTH. MORE CRACKLED. V. BLEACHED	minor PY.	410	6677	411.7-416.2	4.5'	0.001	0.09
416.2			90	34	414.0': 1' CLAY-ALTERED ZONE. V. CRUMBLY. STRONG PHYLLIC ALT'N FROM HERE DOWN.		420	6678	416.2-421.3	5.1'	0.001	0.01

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT 420	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	
					ALTERATION MORE INTENSE F DEPTH 421.6' GREEN QZ + EP VEIN'D. 5cm WIDE. 422.0' ZONE OF STRONG EPIDOTE VEINING + ALTERATION. 50-60 STRINGERS PER FOOT ORIENTED @ 15-20° TO C/A. ENDS @ 425.0'	TRACE UFG DISS PY. SCALE CHANGE 1":10'		421.6 426.0 430	6679	421.3-426.0	4.7'	0.001	0.01	
24		SCALE CHANGE							6680	426.0-430.9	4.9'	0.001	0.01	SCALE CHANGE
	435		95	.35	425.0-439.2: STILL C.G. GDR BUT WITH INTENSE PROP. / MOD. WEAK ARGILLIC ALT'N. ABUNDANT EP + GRN-GRY QZ VEINS. V. ABUNDANT CA. V. STRONG OVERALL FIZZ. MANY QZ-CA VEINS, and CA ON FRACS. 10cm QZ VEIN @ 20° TO C/A @ 437.5. MINOR MOD. POTASSIC ALT'N.	MINOR TO 1% PY. V.F.G. DISS.		430.9 435.0	6681	430.9-435.0	4.1'	0.001	0.01	
	440		92	.46	439-440 ALL FRACTURES ALT'D TO CALCITE and CLAY. LOWER CONTACT SHARP.	439.2			6682	435.0-440.0	5.0'	0.001	0.02	
	442		50	0	CG GDR INTENSE PHYLLIC ALT'D. + BANDS OF MOD-STRONG CLAY/CALCITE ALT'N. MAFICS V. BLACK, V. SOFT. WHITE STREAK. STRONG CRACKLE. MANY BLACK VELVETS + FRACT FILLINGS. MUCH CORE LOST. V. BROKEN UP. LOWER CONTACT BROKEN NO DEFINITE FRACT. ORIENTATION DUE TO BROKEN UP CORE.	TRACE DISS. VFG PY.		440 442.0	6683	440.0-442.0	2.0'	0.001	0.06	
25	446		78	.33		446.0			6684	442.0-446.0	4.0'	0.001	0.06	
	450		26	0	V. SOFT, CRUMBLY C.G. GDR. F.S. ALT'D TO CLAY + CALCITE? ABUNDANT RECESSIVE CLAY AND V. ABUNDANT CA. STRONG OVERALL FIZZ. PROP. + ARG. ALT'N. V. POOR RECOVERY IN SOME ZONES.	BARE TRACE UFG DISS. PY.		446.0 450	6685	446.0-450.0	4.0'	0.001	0.06	
	454		58	0	STRONG CRACKLE TEXTURE F CL, EP, SE. INFILLING ABUNDANT CA FRAC-FILLING + STRINGERS. - SOME F QZ.			454.0	6686	450.0-454.0	4.0'	0.001	0.02	
457.6	459.0		25	.12	BANDS OF MORE & LESS INTENSE PROP. ALT'N, F A FEW NARROW BANDS OF SOFT, GREEN, MOD. PROP PHYLLIC ALT'N. FRACTS + VEINS MOSTLY 65-85° TO C/A				6687	454.0-459.0	5.0'	0.001	0.02	
	462		90	.45	LOWER CONTACT BROKEN AND INDISTINCT.	463.7		460	6688	459.0-462.0	3.0'	0.001	0.03	
	467		88	.32	GREEN-GREY QZ FRAGS BROKEN UP BY CA/CLAY IN GDR. ABUNDANT CA STRINGERS + ALTERATION. STRONG CRACKLE. LOWER CONT. 35° TO C/A. LT. GRN. PHYLLIC ALT'D GDR F CA STRINGERS + BANDS OF GRN-GRY QZ. LOWER CONT. 35° TO C/A.	TRACE DISS PY 466.0 TRACE DISS PY.		462.0 467.0	6689	462.0-467.0	5.0'	0.001	0.03	
26	472		85	40	V. SOFT, LT. GREEN C.G. GDR. ALTERNATING THIN BANDS OF STRONG PROPYLITIC ALT'N F V. ABUNDANT CA AND MOD-STRONG PHYLLIC ALT'N. QUITE CRUMBLED. CA-RICH ZONES SOFTEST AND MOST CRUMBLY. CA MAY BE LATE, IE. AFTER CLAY ALT'N. FRACTS. MOSTLY 45-55° TO C/A F A FEW SUB-PARALLEL FRACS + VELVETS. LOWER CONTACT @ 50° TO C/A.	467.4 MINOR EG. DISS. PY. 472.0		467.0 470 472.0	6690	467.0-472.0	5.0'	0.001	0.03	
472.2	477		73	46	HARDER GDR. STILL LT. GRN. + BLACK BUT MINERALS LESS CA. WEAK TO MOD. PHYLLIC ALT'N. 2 QZ VNS 35° + 15cm WIDE. 45° TO C/A	MINOR FRACT. FILLING PY. 476.0 PY. + TRACE PY.			6691	472.0-477.0	5.0'	0.004	0.05	
	481		51	.09	STRONG PHYLLIC ALTERED C.G. GDR. LT. GREEN. FAIRLY SOFT. NO DARK MINERALS PRESENT. ABUNDANT LT. GRN-GRY QZ VEINS CUTTING THROUGHOUT CORE AT ALL ANGLES. NIL (STOCKWORK). STRONG CRACKLE (HEALED) OVERALL. MOSTLY. STRONG CLAY ALT'N FROM 484.7-485.3. V. SOFT. FRACTS 45-50° TO C/A 2cm CA VEIN @ 487.6'.	BARE TRACE DISS PY + SL, GL, PY IN QZ VEINS + FG PY FRACT. FILLING.		477.0 480 481.0	6692	477.0-481.0	4.0'	0.002	0.07	
	483		46	0				483.0	6693	481.0-483.0	2.0'	0.001	0.01	
27	488		81	25	487.0 5mm QZ VEIN @ 20° & 5% GRAINS 10 mm SL, GL, PY = ARGR. LOWER CONTACT SHARP + PLANAR TO C/A	488.0			6694	483.0-488.0	5.0'	0.001	0.11	HW SHEAR ZONE ↓ 148.74m ↓
	493		54	46	CLAY-GOUGE SHEAR ZONE. MAY WELL BE THE H.W. SHEAR. V. SOFT, LT. TO DK. GREEN, SHEAR BANDS ORIENTED @ ~50° TO C/A. ALMOST ALL FEATURES OVERPRINTED BY SHEAR STRUCTURE. JUST ONE LATE MINERALIZED QZ VEIN F PY + GL. GRADATIONAL CONTACTS AT BASE.	MINOR - 1% DISS FG PY. UNIDENTIFIED, V.F.G DARK MINERAL DISS THROUGHOUT. MINOR.		488.0 490 493.0	6695	488.0-493.0	5.0'	0.001	0.62	
494.4	496		76	30	493-508.7. VERY LT TAN ALT'D GDR WITH V. DK GREENISH BLACK FEATURE-FILLING & STRINGERS. POOR RECOVERY AND VERY BROKEN UP + CRUMBLED F SHATTERED. QUITE HARD (SILICIFIED) IN LT. ZONES. DARK, CHLORITIC MATERIAL V. SOFT.	494.3 MINOR PY + GLN QZ VEIN. MINOR DISS PY + GL + SL. MED GR (<1mm) ALSO 5% IN VELVELETS.		496.0	6696	493.0-496.0	3.0'	0.001	0.38	
	500		58	0				500	6697	496.0-500.0	4.0'	0.001	0.25	

OMNI RESOURCES INC. PROJECT Skukum Creek DIAMOND DRILL HOLE No. 87-463 Sheet 9 of 9

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	Sample No.	INTERVAL	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
	504		37	0	MOST VEINLETS & STRINGERS ORIENTED ~ 60-70°, BUT IS ALSO ABUNDANT VEIN MATERIAL FILLING CRACKLE STRUCTURE AT ALL ANGLES. NO ROTATION. ABUNDANT SERICITE ON SOME FRACT. SURFACES. SERICITIZED FRACTURES CUT CORE @ 20° TO AXIS. LESS ALT'D @ DEPTH UNTIL BACK TO PHYLLIC ALT'D GDR. PALE GRN.	AS ABOVE.		500	6698	500.0-504.0	4.0'	0.001	0.16	
28	509		93	0		508.7		504.0	6699	504.0-509.0	5.0'	0.001	0.08	
	511		87	0	FINE-MED. GRAINED GDR. SERICITIZED, SILICIFIED, EPIDOTIZED. BANDS OF STRONG CLAY ALT'N. BANDING & VEINING @ 25-30° TO C/A. ABUNDANT CA OVERALL & IN STRINGERS & FRACTURES. MINOR CHLORITIZED. A FEW NARROW, GREEN-GREY QZ VEINS. LOWER CONTACT SHARP @ 45° TO C/A	TRACE UFG DISS. PY.		509.0	6700	509.0-511.0	2.0'	0.001	0.04	
5134	515		92	15		515.0		511.0	6701	511.0-515.0	4.0'	0.001	0.08	
	519		84	0	CLAY GOUGE SHEAR ZONE. CLASTS OF SILIC ALT'D GDR. SOME MINERALIZATION. LOWER CONT. FOLIATION 60° TO C/A.	MINOR PY DISS, & IN QZ & QZ SX BX. TRACE SL, GL IN QSB.		515.0	6702	515.0-519.0	4.0'	0.001	0.167	
29	524.5		67	07	BRECCIATED GRANODIORITE. M-C.GR. MATRIX SUPPORTED. MUCH ROTATION OF CLASTS. SOME CLASTS SUB-ANGULAR TO SUB-ROUNDED. MOST CLASTS GDR, BUT SOME ANDESITE AND A FEW QZ SX. BX. MATRIX MOSTLY GREEN-GREY QZ, EPIDOTE, CHLORITE & CALCITE. A FEW NARROW, CLAY-RICH SMEARS. ABUNDANT CA. IN AREAS WHERE LARGE FRAGS OF GDR REMAIN, IS V. STRONGLY PHYLLIC ALT'D. A FEW SMALL OPEN-FILLED FRACTS. QZ SX BX LOOK AS THOUGH IT WOULD RUN WELL IF THERE WAS ENOUGH, HOWEVER THERE IS ONLY A TRACE TO MINOR COMBINED SU. PY, GL, SL.			519.0	6703	519.0-524.5	5.5'	0.001	0.13	
5307	529.5		98	58				524.5	6704	524.5-529.5	5.0'	0.001	0.10	
	535.0	5.5	100	29				529.5	6705	529.5-535.0	5.5'	0.001	0.12	
30	540.0	6.0	100	42	PROBABLY HYDROTHERMAL BRECCIA. FEW MEASURABLE FRACTS ORIENTED ~ 60-65° TO C/A. LOWER CONTACT INDISTINCT.			535.0	6706	535.0-540.0	5.0'	0.001	0.09	
	545.0	4.4	88	39	SILICIFIED & CLAY ALT'D BRECCIA SHEAR. ABUNDANT CLAY. LOWER CONT. SHARP @ 15°	540.4 SMR TRACE DISS PY.		540.0	6707	540.0-545.0	5.0'	0.001	0.14	
5384	550.0	2.5	50	80	HYDROTHERMAL BRECCIA: PALE GREY, SILICIFIED. ROUNDED TO SUB-ANGULAR CLASTS OF VARIOUSLY ALTERED GDR, RHY, QZ SX BX & ANDESITE. (CORE LOST FROM 550.0 - 552.0; ONLY GRAINS CAN BE RECOVERED ON TOP OF SX BX). MOST CLASTS PALE GREY, SILICIFIED, PHYLLICALLY ALT'D. GDR. MOST CLASTS CRACKLED AND FILLED WITH MATRIX SOLUTION. CLAST. SUPPORTED. CLASTS RANGE IN SIZE FROM 0.5mm TO 4CM. MATRIX IS MED-GREY-GRN. V. SOFT IN PLACES & V. HARD IN OTHERS. APPEARS TO BE MIXTURE OF CHLORITE AND GREEN QZ. FROM 545.0-548.6: CORE LOST. JUST CUTTINGS RECOVERED.	TRACE UFG DISS PY. TRACE SL/GL IN ONE OR 2 CLASTS OF QSB.		545.0	6708	545.0-546.4	1.4'	0.001	0.30	
								546.4	6709	546.4 - 548.6	2.2'	0.001	0.02	
31	555.0	4.1	82	83		552.1		548.6	6710	548.6 - 553.1	4.5'	0.001	0.02	
	560.0	3.5	70	86	COARSE-GRAINED GRANODIORITE. STRONG PROP. TO MOD. PHYLLIC ALT. LESS ALTERED WITH DEPTH. MANY (STOCKWORK) SMALL CALCEDONY VEINS AT TOP OF UNIT - DECREASING & DEPTH. TOP @ 10' BRECCIATED & FILLED & SOFT, V.DK GRN MATRIX. GRADUALLY FADES OUT. SCALE CHANGE	TRACE TO NO DISS. PY. SCALE CHANGE 1" = 20'		553.1	6711	553.1 -555.0	1.9'	0.001	0.01	
								555.0	6712	555.0 -560.0	5.0'	0.001	0.08	↑ SCALE CHANGE ↑
	565.0	5.0	100	90	566.0-1' SECTION V. STRONGLY SILICIC ALT'D. V. PALE. ABUNDANT QZ, EP. GDR V.F.G. BANDS OF STRONG SILICIFICATION & SERICITIZATION TO 1'. 575-577.2 BLEACHED GREEN GREY STRONG SILICIFICATION, THEN JUST MINOR NARROW QZ VEINS. MINOR CRACKLE. FRACTS @ 65° TO C/A MOD. ABUNDANT CA STRINGERS & FRACT FILLING TO END.	AS ABOVE.		560.0	6713	560.0 -565.0	5.0'	0.001	0.10	170.69 FW DK ZONE
5680	570.0	5.0	100	66				565.0	6714	565.0 - 569.1	4.1'	0.001	0.04	
	575.0	4.5	90	81				569.1	6715	569.1 - 574.1	5.0'	0.001	0.02	
32	580.0	5.0	100	96				574.1	676	574.1 - 577.2	3.1'	0.001	0.03	
	585.0	5.0	100	92				577.2						
5864	590.0	5.0	100	52				580						
33					EOH.									

590.0 END OF HOLE 590.0'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST UPWARD EXTENSION OF HIGH GRADE SHOOT ABOVE HOLE 86-26

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK (WH CLAIMS)	HOLE No.	87-4G32
COORDINATE N.	70852.5	DEPTH	349.0'
E.	77759.4	AZIMUTH	316
ELEVATION	1307.6	INCLINATION	-54
DATE STARTED	SEPTEMBER 3, 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED		ASSAYED BY	ACME ANALYTICAL LABS
HOLE SURVEY		LOGGED BY	RJR/TME

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
1	19.0	17.0	89	65	CG. PROP. ALT'D. GDR. FRACTS @ 45°-90° TO C/A MINOR QZ VEINING. DARK GREEN MICACEOUS ALT'N. LOWER CONTACT GRADATIONAL.	NONE		0.0					
19.0					CG. PROP ALT'D QMZ MALLOISH-GREY. AMORPHOUS K-SPAR, LARGE PLAG & QZ XTALS. SOME ZONE U.DK GREEN ALT'N. EP & SE ON FRACTS & IN SMALL STRINGERS. MINOR QZ VEININGS. MINOR TO ABUNDANT CL.	TRACE TO MINOR DISS PY.		10.0					
2	17.1	17.1	100	59	VFG SEGREGATED K-SPAR ZONE @ 12.5'.			20.0					
36.1					21-23 SHATTERED, BLEACHED ALT'D LT GRN-GRY ZONE.								
					FRACTS @ 40-60° & 90° TO C/A.			30.0					
					MINOR BLOBS, STRINGERS OR XENOS OF K-SPAR RICH, VFG - AMORPHOUS ROCK.								
3	17.4	17.4	100	58	MINOR ZONES OF POTASSIC ALTERATION.			40.0					
53.5					U. SLIGHT HEALED CRACKLE TEXTURE OVERALL								
					59.5-60.5: K-ALT'D ZONE. SLIGHT CLAY.			50.0					
				47	63.0-64.0: QZ-FLOODED ZONE. & SLIGHT INCREASE IN SX CONTENT.								
4	18.4	16.9	92	36	64.6-70 cm QZ FLOODED ZONE.			60.0					
71.5					STRONG POTASSIC ALT'N 66.0-72.0'	MINOR PY, SL, CL.							
					INCREASING C.A. & DEPTH. OVERALL & FRACT-FILLING.			70.0					
					74.0 1cm QZ VEINLET 85° TO C/A MINOR SL, GL, PY.								
5	18.5	16.8	91	76	MED-STRONG POTASSIC ALT'N HERE DOWN.			80.0					
92.0					79.0 12 cm CA BRIN. WITH XTALLINE QZ. CLARGE XTALS.								
					86.6': 1-2% PY FOR 1 FOOT. CA STRINGERS. U. ABUNDANT CL & CA. 3MM PY STRINGER @ 90° TO C/A.			90.0					
					89.0': 6 cm CLAY ALT'D ZONE. FSPARS TO CLAY & WASHED OUT. U. SOFT. STRONG POTASSIC ALT'N FOR 5 FT.	95.4 29.08m 27.42							
6	18.1	17.9	99	67	VFG ROCK: APPARENTLY OF QMZ COMPOSITION. APPEARS TO BE MAGMATIC SEGREGATION OR EARLY INTRUSION (NOT STRL. MASSIC. NO CHILL MARGINS, JUST GRADES INTO HOST ROCK. PINKISH-TAN.	MINOR DISS PY.		100.0					
109.1					7CM PY BAND @ 60° TO C/A, THEN QMZ AS ABOVE	100.6 XTALS TO 1 mm. 30.78m							
					AFEW MAFIC XTALS AS LARGE AS 1 cm ACROSS. MOST < 5 mm. < 20% MAFICS	TRACE VFG DISS PY		110.0					
					ALL ALT'D TO CHLORITE.								
7	16.4	16.2	99	43	CLEAR STRINGERS								
					APHANITIC PINKISH TAN AS @ 95.4'	116.7							
					117.0' = 2 cm BAND OF COARSE ESPARS & QZ XTALS.	<1% DISS. PY.		120.0					

OMNI RESOURCES INC. · PROJECT SKUKUM CREEK · DIAMOND DRILL HOLE No. 87-46Z Sheet 2 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG (ALTN)	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	ANALYTICAL
124.8					APHANITIC PINK-TAN SILICIFICATION INTERGROWN ± QTZ.	n/g		1200						
					C.G. QMZ AS ABOVE. ~40 % MB. ALT'D TO CHLORITE. ABUNDANT CL, SE, EP. MINOR PY. MOD POTASSIC ALT'N IN NARROW ZONES.	MINOR - TRACE DISS PY.								
8	19.5	18.3	94	55	OVERALL STRONG PROPYLITIC ALT'N ± ZONES OF WEAK TO MOD PHYLLIC - INCREASING ± DEPTH.	USUALLY VFG.		1300						
140.0					ROCK GENERALLY COMPETENT WITH NARROW CRUMBLED ZONES - BROADLY DUE TO DRILLERS. CL/CA VEINLETS QUITE COMMON.									
9	16.5	16.2	98	41	HEMATITE STAINING ON SOME FRACTS. NOT MAGNETIC AT ALL.			1400						
140.5					APHN BLOBS OR ZONES OF APHANITIC, PINKISH-TAN TO 5 CM. IN THIS AREA - ROCK MORE FRACTURED WITH DEPTH. LESS - COMPLETELY HEALED.									
10	19.9	17.5	88	57	162-165: ABUNDANT, DK, GREENISH-BLACK STRINGERS & FRACT-FILLINGS. 1 CM QZ VEIN LINED ± GREEN-BLACK MINERAL			1500						
160.4					MORE FRACTURES @ SHALLOWER ANGLES. (15-20° TO C/A.			1600						
11	17.2	16.9	98	71	185.5-188.5: M.G. BLEACHED ZONE ± MORE MAFICS, STRONG PHYLLIC ALT'N, AND SOME INTERSTITIAL CLAYS ± NARROW, CL-FILLED SHEARS. MINOR BRXN.			1700						
177.6								1800						
	199				200' SCALE CHANGES TO 1" = 10'			1900						SCALE CHANGE TO 1" = 10'
	5	5.0		26	COARSE GRAINED QUARTZ MONZONITE									
	204				- moderate propylitic alteration; 5% chloritized mafics, partly sericitized plagioclase & fresh K-spar.									
12	4	4.0		56	→ 201' = 1 cm. of bleaching (now Q-K-spar) at 45° to c.a.	No sulphides								
	208				208.8' → 1 cm. zone of green Q-Ser. mafics each cm/ mm. across Fract. 45° and 80° to c. axis.									
	6	5.0		50	211.5' = 5 mm. white Q. vn w. Py-Gn-Cpy → vn. ca. 70° to c.a.	3% Py, 1% Gn & ½% Cpy in 5 mm. Q. vn.		2100						
216.4	214				214.2' = 2 mm. Q. vn. at 15° to c.a.									
					214.4' = 2 cm. zone of Q-Ser-Py at 45° to c.a.									
	5	4.6		82	216 - 219' = 5 one - 3 mm. Q vns.; 80°, 50° and 70° to c.a.	Minor py ass'd w. Q vns.								
	219													
	5	3.7		74	Fract. ca. 20° and 50° to core axis.			2200						
13	224													
	4	3.4		38										
	228													
	5	4.9		77	228 - 230' = Five 2-5 mm. Q. vns at 45° and 70° to c.a.									
	233				230.5 - 231' = Dyke of M.gr. Q.M. or Gd.[?] Contacts ca. 45° & 70° to c. axis.		Dyke	2300						
234.3	234.3'	1.0	100	80	234.3' = Well X-lized (cubes) pyrite on fract (1 mm xls)	Fract. plane pyrite.								

OMNI RESOURCES INC. PROJECT Skukum Creek DIAMOND DRILL HOLE No. 87-463 Sheet 3 of 4

BOX	Run	Core	%R	RQD
	5 239.0	4.7	94	36
	5 244.0	5	100	30
14	5 249.0	4.9	88	11
	4 253.0	3.3	83	15
	5 258.0	3.8	76	45
15	5 263.0	4.4	88	9
	6 269.0	5.3	88	62
	5 274.0	4.8	96	31
16	5 279.0	4.6	92	17
	5 284.0	4.3	86	49
	5 289.0	4.7	94	0
17	5 294.0	3.6	72	0
	7 301.0	2.4	34	0
	3 304.0	2.9	97	30
	5 309.0	0.2	4%	0

LITHOLOGY, ALTERATION, STRUCTURE

235.7' = 1-2 cm. zone of Sericitization at 40° to c.a.
237.7' = 7 mm. Q vn. at 50° to c.a.
Fract. 10°, 45° and 60° to c.a.
241-242' = 2 x Q-Carb. vnlts (1-4 mm) at 50° to c.a.
242-242.6' = Grey aplite dyke; lwr. contact irreg. but ca 45° to ca
247' = 6 mm. Q. vn at ca. 45° to c.a.
247-252' = ½ doz. Q. vns up to 6 mm. across
Fract. 25°, 45° & 70° to c. axis.

78.99 m 74.43 m on X-Section 5+25E
259' M. GR. - C.GR. GRANODIORITE w. 1' of chilled margin(?) or rhyolite dyke(?) Looks like the former!
Abund. Q. vns to 267'
- Strong sericitic alteration.
Fract. 30°, 45° and 70° to c.a.
Qtz. vning continues at 45° to ca. } Zone of silicification.
83.69 m 78.91
274.6' TAN RHYOLITE BRECCIA. 80%-95% frags. - angular 1-3 cm. in 20% black, soft matrix which is locally silicified. Upper contact broken, but banding in Rhyo. is 45° to c.a.
278.9' = Speck of visible gold
279.7' = 1-1½ cm. broken Qtz. vn. in banded Rhyo. Bxa - banding ca. 35° to c.a. At contact = broken 5 mm. Q. vn at 45° to c.a.
281.4' = SILICIFIED DARK GREEN ANDESITE
85.77 m 86.07
Upper contact ca. 15° to c.a. Fract. 80° & 25° to c.a.
283'-284.5' = BRECCIATED w. inclusions of granodiorite.
284.2' = 3 mm. Q. vn. at 30° to c.a.
284.6-289.5' = Mod. Pyrite (5%)
Fract. 0°, 60° & 90° to the core axis.
290.0' 88.39 m 89.34
MIXED, MINERALIZED ANDESITE and RHYOLITE BRECCIA (MULTILITHIC BRECCIA - some gd. frags.
89.61 89.49
Silicified w. some tiny Qtz. vnlts.
294-299' - only 10% core recovery - mainly Rhyo. Bxa.
"Good ore zone from 294'-304" From 294' = RHYOLITE BXA (MINERALIZED) - w. Qtz vn matrix. 299-301' only 25% recovery → 92.65 97.36 94.50 91.74 m.
301-304' MAINLY QTZ-SULPHIDE BRECCIA w. some RHYOLITE BRECCIA
304' STRONGLY-ALTERED GRANODIORITE FAULT ZONE.
- gd now bleached to white clay and quartz.
- very poor core recovery. (just pebbles).

MINERALIZATION

1% Py & ½% Gn in Q. vn.
Minor Py on margins of some vns.
Minor Py. in vns.
3% diss. py; minor cpy
Speck of Visible Gold at 278.9'
280-281 = 5% py.
284.5-289.5' ≈ 5% 1 mm. cubes of pyrite
One 1" (2.5 cm) section of core w. 7% Galena ½% cpy and 10% Py.
299-301' = 2-3% Py
301-304' = 7-10% Py ½% Gn, ½% Sl., and minor cpy

GRAPHIC LOG Alt. Min.

FT.: 2400, 2500, 2600, 2700, V.G.!, 2800, 2900, 3000, 3100

SAMPLE Sample No.	INTERVAL	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T Ag	
6729	269.6 - 274.6	5'	0.001	0.07	HW 274.6
6717	274.6 - 279.6'	5'	0.006	0.21	Special Native Gold Prep. (RUSH)
6718	279.6 - 281.4'	1.8'	0.022	0.58	
6719	281.4' - 286.4'	5'	0.026	0.28	0.017, 0.20/3.17m
6720	286.4' - 290.0'	3.6'	0.003	0.06	
6721	290 - 294'	4'	0.005	0.13	0.006, 0.27/5.00
6722	294 - 299'	5'	0.009	0.85	
6723	299 - 301'	2'	0.003	0.27	
6724	301 - 304'	3'	0.034	1.61	
6725	304 - 309'	5	0.001	0.12	

OMNI RESOURCES INC. PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 87-[illegible] Sheet 4 of 4

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.	Sample No.	INTERCEPT	CORE LENGTH	O.P.T. Au	O.P.T. Ag	
	5	0.5	10	0	Note: poor core recovery in Fault zone.	Minor py.		6726	309-314'	5'	0.001	0.60	
17	314.0												
	5	0.8	16	0	ca. 318' = one piece of qtz. w. minor pyrite – ca. 4 cm. long. 97.84 92.25	Minor py.		6727	314-319'	5'	0.015	0.04	0.005, 0.21/6.10
349.6	319.0				321' Fault ends at 30° to the core axis								
	5	4.6	92	66	PROPYLITICALLY-ALTERED C. GR. GRANODIORITE. 5% chl. mafics	No sulphides.	320.0	6728	319-324'	5'	0.001	0.07	321' FW
	324.0				324.2 – 325.2' = Strong chl – epid. alt^{n}. Fractures 30° and 45° to c.a.								
18	5	5	100	42									
	329.0				330.5' = 2–3 mm Qtz-Carb. vn at 45° to ca. Also 2 mm ser. vnlt at same orientation.								
	5	5	100	24	Locally mod. Chl–Epid. alt^{n} (10% of rock over 6" to 1'.		330.0						
	334.0												
	5	5	100	84	Fract. 45° & 60° to c.axis.	No sulphides							
332.0	339.0												
	5	5	100	66			340.0						
19	344.0												
	2	2	100	0	344'-345' = local brecciation and silicification; several 1-3 mm. Q-carb. vns at 70° to c.a.								
	346.0	1	100	35									
349.0	2	2	100	40	Fract at 35°, 50° & 70° to c.axis.								
					END OF HOLE 349.0' 106.37m 100.3 on X-section		350.0						EOH

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST KUHN ZONE @ 1330 m LEVEL BETWEEN SECTIONS 26+77

Explanation of Results:

LEGEND

PROJECT	SKUKUM CREEK - GH	HOLE No.	87-4G33
COORDINATE N.	70854.4	DEPTH	~~368'~~ 298'
E.	77759.0	AZIMUTH	303
ELEVATION	1309.1	INCLINATION	+38
DATE STARTED	SEPT. 11, 1987	DRILLED BY	CARON Diamond Drilling
COMPLETED	SEPT 15, 1987	ASSAYED BY	ACME ANALYTICAL
HOLE SURVEY	SEPT 24, 1987	LOGGED BY	R.SR. LR

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1			94	24	C.G. weak prop altd QMZ lt.grey, fract. @ 30° & 65° to C.A., wkly silicified, abundant chlorite, crushed pyrite on some fractures, K-spars lt pink & amorphous, plag → sericite ± some epidote (mod. prop.) incpt at 34.7, wk rxn w acid, f-spars hard - crushed py on fract. at 120°	- py on fract	10					
2			99	44	- 26.5 .8' ultg aplitic section (mag Segn?) - 30.7 3" zone wk potassic altn - mod prop altn plag → sericite & epi on fract. - 37.3 liver cat sharp, marked by qtz enrichment & aplite & shear @ 15° CA	- 1" qtz vein at 40° to C.A.	20 30					
3			96	15	Mod to C.G. wk prop altd GDR lt.grey, silicified, abundant chloritized mafics, some mafics concentrated along x-cutting fractures 1-2 mm wide & at 50° & 65° to C.A.; open fractures at 60° & 35° to C.A., - 44.2 crushed & cubic py on fract at 35° to C.A. - 50' stz enrichment for 6" & calcite on fract, wk rxn w matrix - minor grey qtz veining at ~ 63'	- py on fract.	40 50					
4			95	42 43	67.7' C.G. Mod Prop Altd QMZ similar to 0 - 37.3 but stronger altn of plag 69.9 3" intermediate intermediate and grey dyke w/ irregular cnts Mixed G.D.R. and QMZ drilled along contact ? sections of wk to mod altd (as above) G.D.R. and QMZ alternating w each other 74.7 C.G. mod prop QMZ 82.3 C.G. mod prop G.D.R. mafics → chlorite in 2-4 mm blebs, fract 50° to C.A., silicified, f-spars still hard, lt grey colour	- cubic py << .5 mm on fractures	60 70					
5			94	42 [illegible]	¼" grey qtz vein at ~~low~~ cat sharp lwr cnt 78.4 - 79.2 WK prop QMZ, C.g., f-spars white to green & still hard 79.2 - 79.7 wk prop GDR 79.7 - 81.7 C.g. QMZ; 81.7 - 83.0 wk prop GDR. 83.0 - 87.7 C.g. QMZ, wk - mod prop, f-spars → green colour & soft, rock lt grn-grey colour		80 90					
6			94	29	87.7 - 91.1 Silicified G.D.R. mafics convey in 1-3 mm fract, X-cutting but predominantly at 45° to C.A., a v strong chl altn 91.1 - 92.3 QMZ as above 92.3 - 93.3 Silicified GDR, mafics as blebs of chl & in hairline fract. at 50° to C.A. lt grey colour X-tals partially obscured & amorphous 93.3 4" section of QMZ then GDR as above 103.8 10" section of QMZ as at 93.3', then mod prop altd GDR, Silicified w/ mafics in "crackle" fractures v. strongly chl altd		100 110					
7			99	23	111.3' aplitic section to 114.3', creamy grey/grn colour, "bleached" look 114.3' mafics in v fine fract.s mod prop G.D.R., Silicified, lt grey to grn/grey colour, abundant mafics ± strongly altd to chl., f-spars cream coloured		120					

OMNI RESOURCES INC. PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 87-463 Sheet 2 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
123.9					Aplitic section lt. tan-grn colour, same as at 111.3'-114.3'			120						
8			92	18	127.0 Wk Prop alt'd GDR, ϕ lt grey colour, silicified, amorphous f-spar cream coloured, abundant mafics ↓some in 18° & 50° 1cm fracts 134.9 6" dk grey aphanitic intermed. to mafic dyke 136.7 Strong Prop to Phyllic alt'd intrusive ↓strong fiz, bleached greenish	1cm band of grey crushed py 1cm py band ↓ ¼" qtz vein		130					
144.0 9			97	35	Wk to Mod Prop alt'd GDR, med-C.G., lt grey, abundant mafic blebs, Ca. in tiny fracts, f-spars soft & green 145.0 9" ss v. silicified section w/ 2-3mm py blebs, grad-l cont C.G. Prop altd QMZ, silicified, mod prop alt'd, f-spars ↓some cream to lt grn, wk fiz, mafics ϕ partly alt'd to chl. ↓some in fine fracts at 50 to 60° to C.A., minor ¼" qtz veins ϕ random orientn lwr cont gradational	- minor blebby py		140					
156.6 10			87	18	162.7 Wk Prop alt'd GDR as at 136.7-145.9 WK-Mod Prop Alt'd C.G QMZ, lt grn/gry, f-spars soft & cream to green coloured, near fracts some stronger altn, abundant mafics alt'd to chl.) fracts at 40°-60° to C.A., chl & Ca on fract. surfaces ↓u minor py, minor ¼" qtz veins 173.5 4" aplite dyke ↓ grn/gry qtz vein at 65° to C.A.	- ↓u minor cubic py on fract. surfaces		150					
168.0 11			83	20				160						
179								170						
12			99	16	STRONG PROP - ALT'D. C.G QMZ. LT. GREENISH-GREY, FSPARS MED. SOFT 10-15% MAFICS - ALT'D TO CHLORITE. MOST FRACTS 40-50° TO C/A - CL, CA, ↓PY ON FRACT. SURFACES. MODERATE GREY, GREEN-GREY & WHITE QTZ STOCKWORK @ 197'-213' MINOR HEALED CRACKLE TEXTURE. 215.0' 5mm WIDE VEIN OF DIATREME - 1mm CLASTS, SHEARED IN DARK SILICEOUS MATRIX - MATRIX SUPPORT. 90° TO C/A SCALE CHANGE: 1" : 10'	TRACE DISS. PY. OCCASIONALLY TO 1% PY SCALE CHANGE 1" = 10'		180					
213.2 13								190						
								200						
								210						
								220						SCALE CHANGE: 1" = 10'
13	228.0				ALTERATION & FRACTURE INTENSITY INCREASING WITH DEPTH. AFTER ↓ 222' IS STRONG PHYLLIC ALT'D. BLEACHED, PALE GREEN-GREY. ABUNDANT CL/EP/(Ø CA. MINOR BANDED QTZ VEINLETS. MORE FRACTURES PARALLEL TO C/A. CRACKLE HEALED WITH BLACK OPAQUE MINERAL. PERHAPS VFG SX?	TRACE TO MINOR DISS. PY.		220	6730	225.0-228.0	5.0'	0.001	0.04	
	5		70	14	MOST F.S. QUITE SOFT. V-CHLORITIC AT END. LOWER CONTACT LOST IN CRUMBLED SHEAR. - CORE LOST.			230	6731	228.0-233.0	5.0'	0.001	0.01	
233.0						235.0		240						HW SHEAR ↓↓
	5		87 37	31 87	0.5' BXD GDR & RHY WITH DIATREME MATRIX. CLASTS IN DIATREME ϕ HAGE QTZ SX BY. THEN GREY & GREEN-GREY VFG TO FG Rx BXD RHY. NO ROTATION. VFG. DARK MATRIX. ?WEAK MINERALIZATION? LOWER CONT: CLAY GOUGE SHEAR @ 237.0 SILICIFIED, CHLORITIZED, CALCIFIED, MED GRY, F.G. ALT'D. RHY OR INTERMEDIATE FG DYKE. MINOR ROTATION. V. SOFT. LARGE CONT. BXD BLACK SHEAR.	TRACE TO MINOR DISS. PY OVERALL & MINOR SX IN CLASTS IN DIATREME. MINOR CP IN PY FIRST FOOT OF ZONE. TRACE DISS. PY		240	6732	233.0-237.0	4.0'	0.005	0.14	
239.0								250	6733	237.0-239.4'	2.4'	0.004	0.31	
14	5		95	79	VDK GRN-BLACK & SANDY-MATRIX BANDED SHEAR 40° TO C/A. FOR 0.3', THEN MED. GRY A.G. DYKE. V. BXD. CLAY GOUGE BRWN CLASTS. V. SOFT. MAY BE GOUGE, MAYBE ALT'N. PROBABLY GOUGE. LESS SHEARED WITH DEPTH. LOWER CONT. CLEAVED. INTERSECTS 30° TO C/A	0 TO TRACE VFG DISS PY			6734	239.4-243.8	4.4'	0.001	0.02	
243.9					SOFT, MED. GREY, C.G. ALT'D, SHEARED QDR. V. SOFT & CRUMBLY.	243.8		260	6735	243.8-246.0	2.2'	0.001	0.18	

OMNI RESOURCES INC. PROJECT SHAKUM CREEK DIAMOND DRILL HOLE No. 87-463 Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
								245	6735	247.8-246.0	2.2'			
14	5 2480		98	69	MED-FINE-GRAINED SECTION FROM 246.0-247.6, THEN BACK TO STRONGLY CALCIFIED, CHLORITIC, SOFT, MED-COARSE-GRAINED GDR. FAINT GREENISH TINGE CHLORITE, CALCITE ? SERICITE HEALING CRACKLE TEXTURE.	TRACE TO MINOR DISSEMINATED PY.		246.0	6736	246.0-247.6	1.6'	0.001	0.08	
254.4	5 2510		95	58	OVERALL, FAINT ORIENTATION TO FRACTURES ~ 10-30° TO C/A. BANDED LOWER CONTACT SHARP-FLOW @ 45° TO C/A. ABUND CA IN CONTACT BANDS.			250	6737	247.6-252.0	4.4'	.001	.13	
	5 2560		87	38	EITHER NEW UNIT OR ? CHUNKS OF MG GDR, OR INCOMPLETELY-ALT'D GDR. BANDED OR BLOBBY GDR ? UFG MED-DK GRY V. SOFT ALT'D ROCK. MAY BE GIOTTE ALT'D GDR. BUT NO REMNANT QZ. ABUNDANT CA STRINGERS. STRONG CRACKLE LOWER CONT. GRAD.	MINOR TO 1% PY DISS. & IN BANDS.		252.0 256.2	6738	252.0-256.2	4.2'	.001	.11	
15	5 2630		98	51	VERY COARSE-GRAINED (UP TO 1cm) MED-DK GREENISH-GREY GDR ± QMZ. (MAY BE MINOR K-SPAR IN SOME ZONES) ABUNDANT SERICITE ALT'N OF PLAG, AND CHLORITE ALT'N OF MAFICS. STRONG PROP. ALT'N.			256.2	6739	256.2-261.3	5.1'	.001	.07	FW SHEAR ?
	5 2680		97	67	259.5' BANDED GREY QZ VEIN 1 cm WIDE CUTTING CORE @ 60°. 261.3'-262.1' HEALED, BANDED SHEAR. BXID, QZ VEINS. CA. 80° TO C/A WEAK CRACKLE OVERALL.	FW?		263.3	6740	261.3-264.9	3.6'	.001	.01	
266.6	5 2730		92	53	265.6'-268.0': A FEW BANDS + BLEBS OF FINE GRAINED MATERIAL OF SAME COMP. + ALT'N AS HOST. MAG. SEG. AND SPECIFIC ORIENTATION. 268.6: 1½' ZONE OF 2 cm. CA VEIN CURVING THROUGH CORE.	1-2% PY IN CA VEIN		264.9	6741	264.9-270.1	5.2'	.001	.03	
	5 2780		98	31	273.0-273.9': BANDS ! STRINGERS OF CA + SX CUTTING CORE @ ~50°	CUBIC PY XTALS 1-2mm @ SL, GL, PY. MOSTLY PY. ~ 5% SX OVER 0.9'.		270 270.1	6742	270.1-273.0	2.9'	.001	.02	
16	5 2830		93	24	277.0: 2 x 1cm QZ VEINS ⊥ PY XTALS CUT CORE @ 45° 278.6: SLICKENSIDED FRACTURE @ 75° TO C/A. SLICKENSIDES ~ 35° TO C/A CRUMBLY, SHEARED ZONE. SOME CORE LOST.	2mm PY XTALS IN QZ VN.		273.0 273.9	6743	273.0-273.9	0.9'	.001	0.20	0.27 Ag
283.9	5 2880		98	75	285-286 LT-TAN, F.G. APLITIC-LOOKING ZONE. SEEMS TO MERGE INTO GDR AT TOP + BOTTOM. PROBABLY SEGREGATED ZONE. QZ-CO_3 VEIN @ 20° TO C/A.			278.0	6744	273.9-278.0	4.1'	.001	0.20	
17	4 2920		100	79	287.3: 1cm QZ VEIN ± PY @ 50° TO C/A. START OF MINOR POTASSIC ALTERATION & ABUNDANT, BRIGHT GREEN EPIDOTE STRINGERS, SWARMS ? FLOODED ZONES.	PY CUBES 2mm ACROSS IN QZ VEIN.		280	6745	278.0-283.0	5.0'	.001	.09	
	3 2955		100	65				283.0						
298.0	3		100	29				290						298.0 EOH
					EOH 298.0	298.0		300						

OMNI RESOURCES INC. · PROJECT _____ DIAMOND DRILL HOLE No. 87-116-31 Sheet 2 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	ANALYTICAL
133.5					Intense shears at 45°, w/ strong calcite & qtz flooding			120						
8			99	62	C.Gr. Prop Altd Mafic Rich G.DR matics ≤ 50% total, → chl, med-dk grn clr, matrix of qtz clasts fracts at 18, 35, 60 & 80°, wk pervasive silic'n 131.5 low cnt gradual			130						
140.4					C.Gr. Mod Prop Altd GDR lt gry clr, matics 15% → chl, minor epi along one fract., matics wkly conc in some fract.'s, fract at 35, 60 & 80°									
9			99	15	146' sharp cnt at 45° Med Gr. Prop Altd QMZ pinkish gry clr, pervasive silic'n, matics minor & → chl, minor reseeding of fract by chl & kaol(?) & epi in one fract., fract at 40° & 75°			140						
152.7					152' sharp cnt C.Gr. Prop Altd GDR mod matics (15%) → chl, lt gry clr, fract at 35, 60° & 80°			150						
10			100	4	-168-169, silic'd section			160						
173.2								170						
11			81	0	178' shp low cnt Med Gr. Prop Altd QMZ as at 144.5'; minor kaol on fract, wk prop altn 184.6'	minor blob Py along qtz veinlet		180						
					scale change 1" = 10'	scale change 1" = 10'		190						scale change 1" = 10'
192.3			99	10	WEAK TO MOD. ALT'D C. GR. GRANODIORITE - propylitic alt'n; chl. matics and partly ser. plags. Fract. mainly 30° and 60° to c.axis.	Minor Py								
	1 195	3.96												
	3 198	2.97	99	0	196.5-196.6' = DARK GRAY MULTILITHIC BRECCIA Sharp contacts 50° to c.a. Mainly Gd frags.; 1% Qtz.	1% Py (196.5-196.6')								
	4.5 202.5	4.45	99	0	frags.; Matrix supported; 1% Pyrite 197.5' = 1½ cm. fault gouge at 45° to c.a. 200.3' = 3 mm Q vn. at 50° to c.a.			200						
12	2.5 205	2.5	100	0	203' = chl. and ser. on fract.									
	5 210	5	100	20	205.2' = 2mm - 7mm Q-Cal vn w. minor Py at 40° to c.a. 208' = Bleb (5 mm x 4 mm) of MoS_2 in C. gr. Gd.	Minor Py Bleb of MoS_2								
208.9					Patchy, weak to mod. silicification begins.									
	3 213	2.31	77	0	Fract. mainly 45° to c.axis.			210						
	3.5 216.5	2.69	77	0	215.5' = 4 mm Q-Py-Aspy vn. at 45° to c.a.	Vein of Q-Py-Aspy								
	1.5 218	1.31	87	0	216' = Patchy strong sericitization = Q-Py vn (2 mm) at 50° to c.a.	2-3% Py on fract from 216-218.3			T6816	214.1-218.6'	4.5'	0.004	0.12	
13	4 222	1.6	40	0	218.3-218.6 = ANDESITE at 45° to c.a.	Pebbles of Q Sx Bxa. ctg. 10% Aspy; 1-2% Py and 1% Py in Gr. Gd		220	T6817	218.6-221.7	3.1'	0.082	4.97	FRACTURE * Only 15% face recovery. Whole sample taken.
					LEADES of QTZ-SX BRECCIA and MINZ'D RHYO. with Q Sx Bxa and 30% Rhyo.				T6818	221.7-223.6	1.9'	0.000	1.05	
	4 226	4	100	45	RHYO. BXA FAULT GOUGE MIXED QTZ-SX BXA & C.GR. GD. BXA	1% Py [?] 3-4% Py overall			T6819	223.6-227.8	4.2'	0.180	5.41	
230.1	5.6 231.5	5.23	95	40	Both clast and matrix supported sections; clasts up to 2-3 cm. across. 2.5' is Q Sx Bxa. SHEARED GRANODIORITE BXA - 30% light brown carb. infilling	Some (?½%) Aspy? Fine grained 2% Py (dissem)			T6820	227.8-231.1	3.3'	0.004	0.27	

OMNI. RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87-146-38 Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
								230	231.8'					
	5	5	100	34	FAULT ZONE of GD BXA (85%) and Q Ss BXA FRAGS (10-15%) - Lwr. contact 40° to c.a.	2-3% disem. Py			T6821	231.8-234.9'	3.1'	0.059	4.34	
14	5	5	100	34	MAINLY RHYOLITE BRECCIA - both frag & matrix supported. Black matrix = 30-40% 5-10% Qtz. frags. over last 0.5' Lwr. contact 35° to c.a. Partly silicified	1-2% Py			T6822	234.9-238.9	4.0'	0.022	0.38	
	5.5	4.92	93	9	ALTERED C GR GRANODIORITE - Crackle brated to 240' Silicified to 248' Fractures mainly 60° to c.a.; some are 45° to c.a. Chl. on fractures.	Up to ½% Py locally.		240	T6823	238.9-243.9'	5.0'	0.008	0.09	M CONTACT
	5	5	100	8					T6824	243.9-248.9'	5.0'	0.001	0.01	
	3	3	100	0	251.8' - 5mm Q-Carb vn at 50° to c.a. Vein is offset twice by shear fract. 252.5-253' = Py on shear fract down core axis			250						
15	5	4.90	98	10	255' = Mod. propylitic alt'n. Fractures 60° and 45° to core axis.									
	5	5	100	10	260.8' Lwr contact ca 45° to c.a. DARK GRAYISH-GREEN M. GR GRANODIORITE PORPHYRY DYKE			260						
	5	4.90	98	33	30% 3 mm. plag. phenos in a finer granular matrix. Wk to mod. propy. alt'n. Fract. 45° & 70° to c.a.	Minor Py								
16	5	5	100	30	Lower contact irregular at 45° to c.a. 272.2' C. GR GRANODIORITE - weak to mod. prop. alt'n. end of hole at 275'	Minor Py		270						
							E.O.H.	275						E.O.H.

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT Skukum Creek (Wh)
COORDINATE N. 71257.3
E. 77998.3
ELEVATION 1300.0
DATE STARTED
COMPLETED
HOLE SURVEY

HOLE No. 87-UG-39
DEPTH 279'
AZIMUTH 155
INCLINATION ~~SW~~ -53
DRILLED BY Caron Diamond Drilling
ASSAYED BY Acme Analytical Labs
LOGGED BY TM Elliot

T.W Multiplier 0.4924

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION
1					Med Gr. GRANODIORITE Porphyry ≥15% 2-5mm plag phenos in fine to med. gr matrix, med. gry colour, pleg's white, v.wk propylitic alt'n, v. slight tr'n of plag w/ acid, calcite filled fractures at 40° to C/A, fract. at 40° & 70° to C/A, general subporphyritic texture – section of @ GDR continues to 218.7'	
17.0			100	11	19.0' sharp cnt	
2					21.7' Andesite Dyke, black aphanitic, msv. texture GDR as @ at 0 – 19.0'	
					26.4 minor brown w/ rustiness on fractures, clasts in calcite matrix	– minor rustiness on fractures
33.7			92	24	31.7'	
					33.7' Andesite Dyke, as at 19.0 – 21.7'	
3					36.1' fract at 25° to C/A, cream coloured reheating (qtz w/ kaol?) 38.4' increase in matics GDR. as above 43.1'	
			98	42	Andesite Dyke dkgry-black, aphanitic, <1.5mm fract w/ ca	
51.3					Med Gr. GRANODIORITE Porphyry as described above	
4			99	27	61.9 1' section strong sericite & clay alt'n & w/ ca, in bands at ∃ 30° to C/A	
68.6					69.4 1cm band of sericite	
5			93	21		
86.2					– some broken core, slightly stronger alt'n & ca. on fractures	
6			92	6		
102.1					103.6' 1cm ca. vein at 32° to C/A increase in pervasive silic'n	
7			100	26		
118.8						

GRAPHIC LOG

FT. 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120

SAMPLE			ANALYTICAL	
Sample No.	INTERCEPT	CORE LENGTH	O.P.T. Au	O.P.T. Ag

OMNI RESOURCES INC. — PROJECT Skukum Creek (Wb) — DIAMOND DRILL HOLE No. 87-UG-39 Sheet 2 of 3

RQX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	ANALYTICAL
8			91	23	131.3' 3 cm networking & banded ca. & ser. veinlet at 45° to C/A			130						
136.1														
9			99	10	142.3' shear for 2", gry gouge, shear at 45° to C/A			140						
149.9														
10			100	48				160						
167.7														
11			89	26	174.0' 1 cm calcite vein at 20° to C/A			170						
185.3														
12			96	36	scale change 1" = 10'	1" = 10'		190						scale change 1" = 10'
202.5					DARK GRAY M. GR. GRANODIORITE PORPHYRY as from 260.8 – 272.2' in hole UG 38. – 15% 2-3 mm. plag phenos in a f.gr. matrix. rock is subporphyritic. Ca. 10% chl. (?) shreddy mafics. Abund. (2/ft) hairline to 1 mm calcite veinlets at 30° to 60° to core axis. Fract. mainly 50° to c.a. & some fract. at 25° to c.a. Weak propy. alt'n & some plag. phenos. sericitized.			200						
	5	5	100	17										
	5	5	100	32										
13	212.5							210						
	214	1.5	100	Ø										
	4	3.52	88	34										
	218													
	219'	1	100	Ø										
220.2	5	4.9	98	34	218.7' ANDESITE PORPHYRY DYKE – contact zone very f.gr.; very dark gray. After 3' of contact zone and ~1% porph. w. spotty, shreddy chl. mafics (5%) and ~2% fresh plag. phenos, 2% by vol. calcite vns at 25 & 45° to c.a. Fract. 45° to c.a.; occas. 0° along c.a. Silicified & bleached from 224' to contact.			220						
	224													
	5	4.8	96	Ø	228.4' STRONGLY MINZ'D QUARTZ – SX. BRECCIA (vnlts 1-2 cm. Contacts 20° (upper) & 25° (lwr) to c.a.	15% Aspy in matrix 2-3% Py; <1/2% fg Gn								
14	229													
	5	4.8	96	Ø	CLAST-SUPPORTED, CREME to TAN RHYOLITE BRECCIA 5% light brown carb. vnlts & irreg. fract. fillings to 233'. Max. frag. size = 2-3 cm. Locally white vein Qtz vnlts to also brecciated.	2-3% matrix Py on healed black shears.		230						
	234													
									T 6825	223.4-228.4'	5'	0.014	0.17	
									T 6826	228.4-230.5'	2.1'	0.194	5.53	
									T 6827	230.5-235.5'	5.0	0.025	1.28	

OMNI RESOURCES INC. • PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-39 Sheet 3 of 3

BOX	Run	Core	% R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	
238.2	5 239	5	100	36	PRE-MINERAL RHYO BXA continues.	2-3% Py Minor Gn.								
	5 244	5	100	56	239' ± minor Gn in matrix Lower contact 40° to c.a. Approx 0.6' of fault gouge COARSE GRAINED GRANODIORITE - 5-7% mafics (chloritized)				T6828	235.5-241.3'	5.8'	0.028	1.85	CONTACT
15	5 249	5	100	42	- Crackle brecciated w. patchy silicification to 244' weak to mod. propy. alt'n.	Minor Py.		240	T6829	241.3'-246.3'	5.0'	0.001	0.05	
	5 254	4.9	98	35	M-CGR. to C-GR. QUARTZ DIORITE - 20-25% chl. matrix Mod. propylitic alt'n. - 10-15% Qtz.; Contact 45-50° to c.axis. 252'	delete!		250						
254.2	5 259	5	100	42	Qtz-Cal. vns ca 45° to c.a. 1 per foot ave.									
16	5 264	5	100	48	Fract. mainly 70° to c.a.; some fract = 45° to c.a.	Minor Py		260						
	5 269	5	100	70	Fracture intensity increases over last 2.5' Lwr. contact ca 20° to core axis									
274	5 274	5	100	65	COARSE GRAINED GRANODIORITE as from 241.3 - 252'			270						
17 279	5 279	4.4	88	75	Fract. 70° & 45° to c.a. Moderate propylitic alt'n. End of Hole UG-39 at 279'	Occas. Q-Py vnlt.	E.o.H.							End of Hole

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-40
COORDINATE N.	71257.1	DEPTH	204'
E.	77298.4	AZIMUTH	156
ELEVATION	1300.4	INCLINATION	-35°
DATE STARTED		DRILLED BY	Coron Diamond Drilling
COMPLETED		ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	TM Elliot

Reason for Drilling

Explanation of Results

LEGEND

T.W = 0.7295

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
1			95	45	Med Gr. Sub-Porphyritic Granodiorite 10-15%, 2-6mm plag phenos in fine to med gr. matrix, med gry colour; plag phenos white w/ wk rx'n to acid, v. wk prop altn in some ca. filled fractures at 40° to C/A, fract. at 30° & 70° - GDR continues to 134.7' 17.5' sharp cont 18' Andesite dyke dk gry w/ 1-2mm plag ph's			0					
17.9					GDR as above			10					
2			94	41	23.3' andesite dyke 24.9' GDR as above 27.5' Andesite dyke, black & aphanitic GDR, as described for 0 to 12.5'			20					
35.1					- 34.8' 16 mm wide band of ca & qtz at 45° to C/A			30					
3			90	31	39.4' 3cm inclusion of QMZ			40					
53.4								50					
4			99	37	64.5' a.a' section w/ 1cm ca. vein at 45° to C/A, ≤ 10% Cn & Zn	- ca vein w/ 10% Zn & Cn		60					
71.0								70					
5			97	24	80.6' v. broken & fractured core, ca veins & clots 82.4'			80					
88.5								90					
6			87	28				100					
104.6								110					
7			100	55	109.5' 2x3cm xeno. of QMz			120					

OMNI RESOURCES INC. PROJECT DIAMOND DRILL HOLE No. 87-UG-40 Sheet 2 of 2

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: G.P.T. Au	ANALYTICAL: G.P.T. Ag	
122.6					122.6' .7' med grey, f.gr. dyke, prob. GDR equivalent – percentage of mafics increasing along w silicin			120						
8			96	33	131' 2.5 x 3cm xena of QMZ // to C.A.									
					139.7' Andesite, med-dk grey, f.gr. to aphonitic									
					137.3' ≤ 7% pyas blebs in veins scale change 1" = 10'	cubic py as blebs along veins scale change		130						
148.4	6	4.3	86	50	ANDESITE w. INCLUSIONS OF C.GR GDR									scale change 1" = 10' CONTACT
	149				Local, patchy silicification									
	5	4.8	96	38	Fract. mainly 45° to c.a.; along some fract. 60° & 30° to c.a.. And. dark grayish green.	Minor Py								
9	149				GDR. inclusions from 150-151' and 152.5-154'			140						
	5	4.8	96	54										
	154								151.4'					
	5				BLEACHED ANDESITE CONTACT ZONE ca. 50° to c.a.	(?) Only minor Py at contact.			T6830	151.4-156.4'	5.0	0.001	0.02	
	159	3.7	74	18	FAULT GOUGE of RHYOLITE BRECCIA - banding near upper contact = 50° to c.axis E.W. SHEAR	2-3% Py; 0.1-0.2% Aspy (blebs/m)			156.4'					
	5				MAINLY GRANODIORITE BRECCIA w. 1.7' of	2-3% Py mainly in matrix.			T6831	156.4'-159'	2.6'	0.016	0.59	
161.0	164	4.9	98	68	161.9' RHYOLITE BxA. RHYO. BxA – 15% blk. matrix in gdr. bxa. Some min 2% Q frags in matrix			160	T6832	159-164.3'	5.3'	0.008	0.22	
	166 2	1.9	95	25	163.1' GDR. BxA Lwr. contact 45° to c.axis.									
	3				ANDESITE w. INCLUSIONS of GDR.				T6833	164.3-169.3	5.0'	0.003	0.17	
10	169	2.5	83	Ø	1-2% by vol. white calcite vns 45° and 60° to the core axis.	0.1-0.2% Py								
	5	4.7	94	44	Weak propylitic (?) alt'n.			170						
	174				Fract. mainly 45° & 60° to c.a.; a few fract = 25° to c.a.									
179.0	5	4.7	94	26										
	179				Contact irreg. and roughly 35° to core axis	Py at contact.								
	5				COARSE GRAINED GRANODIORITE			180						
	184	4.7	94	Ø	5-7% chl. mafics									
11	5	4.9	98	36	Moderate propylitic alt'n.	0.1-0.2% Py								
	189													
	5				191.6 Pyritized zone in gdr. 60° to c.a.	191.6 7% Py, w. minor cpy and sl.		190						
	194	4.8	96	54	192.0	192.0								
197.1	5	4.8	96	86	196' = 0.1' of Q-Py along shear 60° to c.axis									
	199													
12	5				Fract. mainly 20°, 45° & 60° to c.axis.	0.1-0.2% Py.		200						
204.0	204	5.0	100	32										

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-41
COORDINATE N.	71256.9	DEPTH	233
E.	77997.1	AZIMUTH	189
ELEVATION	1303.10	INCLINATION	-45°
DATE STARTED		DRILLED BY	Caron Diamond Drilling
COMPLETED		ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	T M Ellint

T.W. Multiplier 0.5668

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
1			95	11	C.Gr. Sub-Porphyritic Diorite 15ft, 2-5mm plag phenos in med.gr. matrix, med.gry colour, plag phenos white, hard & donot react w acid, Ca. on some fractures but does not re-heal, fractures at 80°, 60° & minor set at 80°, groundmass of qtz & hornblende (?), some fractures & anastomosing veinlets filled by hard bright grn mineral (clinozoisite ?) 15ft — GDR continues to 126.6' 17.2' Andesite Dyke, black, aphanitic Diorite as above			0					
17.2								10					
2			96	19	22.6'			20					
					25.4' Andesite Dyke 27.1' 1.5' section of c.gr. QMZ w clino. filled fract. at 60° to C/A 28.2' 5" section of c.gr. QMz			30					
35.2					34.7' Andesite Dyke ~ 4% xenolith of QMz			40					
3			98	7	40.2' 42.7' C.Gr. Prop Altd QMZ, cream coloured plag, wk prop altn 46.1' 1.5' section of f.gr. Diorite, few plag phenos, veinlets of clino.			50					
53.0								60					
4			95	46				70					
70.4								80					
5			88	33	73.6' 1.5' section of silicified Diorite, crackle fractd & reheeled by Clino(?) 76.5' 10' section w silic'd & strongly crackled to brec'd, clasts not rotated 84.7' 6" section of c.gr. QMz, wk prop altn			90					
88.5					87.5' sharp contact 91.2' C.Gr. silicified QMZ, wk prop altn, plag cream coloured, matrix → chl., clino(?) in fractures			100					
6			98	44	~ 1" band of clino. at 80° to C/A ~ 2" band of clino. at 60° to C/A ~ increasing pervasive silication			110					
106.5								120					
7			98	4	114.5' 1" band of clino., broken & slightly offset about C/A, at 45° to C/A								

OMNI RESOURCES INC. · PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-46-41 Sheet 2 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION
138.5					RE ANDESITE dk grey clr, f.gr., silicified 1145 Brecciated C.Gr. phase	
8			99	12	Andesite w/ Diorite Inclusions scale change 1" = 10'	scale change
141.2	5 143	5	100	34	ANDESITE w. M.Gr. GRANODIORITE INCLUSIONS	
	5 148	4.3	96	53	Patchy mod. silicification Occasional calcite vnlts (½ - 2mm) at 10-20° to c.a. A few vnlts. are 45-50° to c.a.	
9	5 153	5	100	44	Fract. mainly 55-70° to c.a. ; some fract. are 30° and 45° to c.a.	Minor Py
	5 158	4.9	98	43	Crackle brecciation from 154' to contact. Lower contact is irregular but banding in underlying 159.9' rhyo. is 45° to c.a.	
158.3	5 163	5	100	16	RHYOLITE BRECCIA FAULT ZONE - shear banding in tan to grey rhyo. = 45° to c.a. ; 2% coarse carb. infilling	Minor Py (very irreg. contact)
	5 168	4.7	94	40	BANDED (40° to c.a.) QUARTZ - SULPHIDE BRECCIA TAN RHYOLITE BRECCIA FAULT ZONE. Banding mainly 60° to c.a. Occas. ang. of Qtz. frag.	7% Py, 2% Aspy, 2% Sl. 2% Py, vis. Galena
10	5 173	3.2	64	Ø	164.1 - 167.6 = 2% Py + visible galena. Clast-supported bxa. 167.9 - 168.7 = fault gouge. Patchy gray silicification in rhyo frags	1% Py
	5 178	2.8	56	Ø	173' + fract. commonly 30° to c.a. 172.6 - 177' = Carb (creme) and carb - py vnlts (1mm) 177' Section w. strong Py - Sl ± Aspy as impregnations along fract. Carb - py vnlts common.	1% Py. 3-4% Py, 1% Sl. < ½% Aspy.
179.6	5 183	3.7	74	Ø	182' 184' Banded Rhyo. Bxa w. 10-15% black sulphide matrix.	2-3% Py
	5 188	4.8	96	29	MIXED QTZ - SX BXA & RHYOLITE BXA FAULT ZONE - both clast & matrix supported - equal amts. of rhyo & Qtz. frags ; w. an occasional GDR. frag. 189.2' ± some Gn on fract	7% Py, 2-3% Aspy 1% Sl. Minor Gn
11	5 193	4.2	84	Ø	Fract. at 60° to c.a. 191.5 - 192.3' = Strong fault gouge. Contacts ca. 45° to c.a. 193' - FAULT ZONE ENDS	
	5 198	4.3	86	Ø	STRONGLY ALTERED M. GR. GRANODIORITE - bleached light gray ; clay & creme carb. altered. - local silicification Fract. 45°+60° to c.a. - local crackle brecciation. - blocky irreg. lwr. contact w. some AND. frags	½% Py.
198	5 203	4.5	90	13	WEAKLY ALTERED M. to C. GR. QTZ. DIORITE - 20% chl. matics ; rel. fresh plag. ; ie. wk. propy. alt'n	Minor py & cpy.

FT.	SAMPLE Sample No.	INTERVAL	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T. Ag	
120						
130			2			
140						scale change 1" = 10'
150						6.09 39
		154.9'				
	T6834	154.9' - 159.9'	5'	0.004	0.01	FOOTWALL
160	T6835	159.9 - 162.8	2.8'	0.001	0.16	
	T6836	162.8 - 164.1	1.3'	0.304	21.89	
	T6837	164.1 - 167.6	3.5'	0.013	0.50	
170	T6838	167.6 - 172.6	5.0'	0.008	0.34	0.022, 1.15 / 12.5
	T6839	172.6 - 177'	4.4'	0.026	0.48	
	T6840	177 - 182'	5.0'	0.046	3.04	0.060 9.52 (294)
180	T6841	182' - 184'	2.0'	0.019	1.06	184.9
	T6842	184 - 189'	5.0'	0.167	25.05	RUSH Spec. Native Gold Deep
	T6843	189 - 193'	4.0'	0.247	34.55	CONTACT
190	T6844	193' - 198'	5.0'	0.001	0.04	0.203, 29.27 / 9.0
	T6845	198 - 201'	3.0'	0.001	0.06	
200	T6846	201 - 206'	5.0'	0.001	0.06	

OMNI RESOURCES INC. · PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-41 Sheet 3 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERSECT	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
	5 208	4.6	92	Ø	Fract. 30° to 45° to c.a. 4% some rehealed by calcite strong rx'n in matrix, near contact fractures have oxide staining	Minor Py.			7284					
12	5 213	4.4	88	Ø				210						
246.9	5 218	4.9	98	8										
	5 223	4.8	96	Ø	223 fwr cpt V. sharp at 80° to CA			220						
13	4 227	2.2	55	Ø	C.G. Prop to Altd QMZ v.fractured and broken, plag v. soft & bleached, mod rx'n w/acid, plag x-tals up to 10mm, ltgry & gry/grn colour, open x-cutting fractures, abundant mafics → chlorite as blebs 1-5mm									
	4 231	3.0	75	Ø	224.7 & 230.0 f.g. aphanitic intermediate(?) dykes 1'&5" wide									
	2 233	1.7	85	Ø	87-UG-41 End of Hole at 233'		E.O.H.	233						end of hole

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT Skukum Creek (Wh) | HOLE No. 87-UG-42
COORDINATE N. 71257.9 | DEPTH 194
E. 77997.8 | AZIMUTH 165
ELEVATION 1304.1 | INCLINATION -55°
DATE STARTED | DRILLED BY Caron Diamond Drilling
COMPLETED | ASSAYED BY Acme Analytical Labs
HOLE SURVEY | LOGGED BY TM Elliott

T.W Multiplier 0.6528

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
1			95	25	C.Gr. Sub-Porphyritic Granodiorite ~15% 2-5mm white plag. x'ls in med gr. matrix of qtz, s hornblende, general med. grey colour, fractures at 40°, 60°, 80° f.gr. groundmass of qtz & hornblende, ca in some fractures, & some traces of networking veins filled by hard green mineral 37' poss. clinozoisite (?) - section of Granodiorite continues to 129.4'			0						
190								10						
2			95	15	20.2' sharp contact 21.6' fg intermediate dyke, strong prop altd Andesite GDR as above		70°	20						
35.4					35.2' Sharp contact 37.6' Wk Prop Altd Andesite		60°	30						
3			96	36	GDR as above			40						
54.0								50						
4			92	27	68.1' 8" section fract at 30° to CA filled w/ clinozoisite (?)			60						
71.4								70						
5			97	26	85.2' 7" section of anastomosing clino. (?) veinlets			80						
88.6					DARK GRAY M.GR SUBPORPHYRITIC GRANODIORITE - 7% f.gr. mafics ; local crackle brecciation - fresh to weakly propylitized ; plag. is relatively fresh. scale change 1" = 10'	scale change		90						scale change 1" = 10'
6			98	18	Occas. yellowish-creme rhyo. dyklets (ag) at 106' 1cm dyklet at 60° to c.a.			100						
106.9	5 109	5	100	16	104.4 - 104.7 = Dark green andesite dyke at ca. 30° to core axis. Fract. mainly 45-60° to c.a. Core is strongly fractured	No Py.		110						

OMNI RESOURCES INC. · PROJECT Skukum Creek (Wh) · DIAMOND DRILL HOLE No. 87-46-42 Sheet 2 of 3

BGK	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	
	4 113	4	100	23				110						
	2 116	2	100	Ø	Weak calcite alteration. Strong fracturing — see low R.Q.D.'s	No Py. (TE)								
7	4 119	3.8	95	Ø		TRACE DISS PY. (3E)								
	2 121	2	100	Ø										
123.7	3 124	2.7	90	Ø				120						
	3.5 127.5	2.0	57	Ø										True Width Multiple 0.641
	1' 1280	1.	73	Ø	Bleaching of gd. 0.5' before contact. 129.4' Contact ca. 45° to c.a.			129.4						
8	5 134	4.5	90	13	ANDESITE: F.G. DK GREENISH-BLACK. STRONGLY PROP. ALT. STRONG OVERALL CALCITE WASH. (FIZZES STRONGLY) MINOR EPIDOTE IN FRACTS + DISS. RUST ON FRACT. SURFACES. 2 FRACT. SETS. 1@ 60-65° + 1@ ~90° TO C/A WEAK WORLD CRACKLE.	BARE TRACE UFG DISS. PY (SECONDARY)		130	6847	129.4-134.2	4.8'	0.003	0.01	
	135	.7	70	Ø				131.2						
	136	1.0	100	Ø					6848	134.2-135.7	1.5'	0.001	0.01	
	137	.8	80	Ø				135.7						
	138	.9	100	Ø					6849	135.7-140.0	4.3'	0.001	0.01	
	1390	10	67	Ø				140						
	140	.6	60	Ø					6850	140.0-143.0	3.0'	0.001	0.01	
	141	.4	40	Ø				1430						
1430	2 143	10	50	Ø	FINE-M.G GDR ± APHANITIC GROUNDMASS. DK-GRN-GRY AT TOP TO LT-GRN-GRY AT BASE. WASHED OUT. KTAL STRUCTURE V. INDISTINCT. STRONG PROPYLITIC ALT. AT TOP WITH MOD PHYLLIC @ BASE. LOST @ 60 cm STRONGLY SILICIFIED. LIMONITE ON FRACT. SURFACES. FRACTS @ 20, 50 ± 85-90° TO C/A. MOD. HEALED CRACKLE. MINOR CA IN LAST 60 cm, MORE AT TOP OF UNIT. 1cm CA VEINLET AT BASE OF UNIT - V. RUSTY. LOWER CONTACT SHARP @ 70° TO C/A.	1@10° CA STRINGER ± FLOODED ZONE ± 5% PY OVER 3cm.			6851	143.0-146.3	3.3'	0.011	0.09	
	144	.7	70	Ø				146.3						
	145	.4	40	Ø					6852	146.3-150.0	3.7'	0.003	0.03	
	4 149	2.5	63	Ø	GDR. MED-C.GR. LT GRN-GRY. LESS SILICIFIED + ALT'D. JUST WEAK TO MOD PROP ± CA + SOFT, CREBA, SERICITIZED F-SPARS. GRADES INTO LOWER UNIT OVER N 1 FOOT INTERVAL.	TRACE DISS PY.		150						FW CONT. ?
	2 151	9	45	Ø					6853	150.0-155.0	5.0'	0.001	0.01	
	152	.7	70	Ø				155.0						
9	153	.6	60	Ø	ANDESITE AS @ 129.4. V. DK GREENISH-BLACK. STRONG PROP. ALT. ABUNDANT CA. . WEAK, HEALED CRACKLE. MINOR EPIDOTE IN BLEBS ± FRACT-FILLING MOST FRACTS N 50-60° TO C/A.	MINOR DISS PY.			6854	155.0-158.0	3.0'	0.019	0.07	
	155	.8	40	Ø	GRADS INTO LOWER UNIT OVER N 15 cm. NO SHARP CONTACT.			158.0		48 46				
	156	.6	60	Ø	RHYOLITE: U.F.G. WEATHERED RUSTY BROWN. ORANGE LIMONITE ON FRACT. SURFACES. SOME CLAY ± QTZ, INFRACTS + SHEARS. STRONG, HEALED CRACKLE. FRACTS N 85-90° TO C/A. GROUND CORE @ CONTACT.	MINOR PY IN BANDS ± DISS. MINOR SL/GL. 158.0 BANDS TO 2mm.			6855 K	158.0-159.0	1.0'	0.288	10.74	0.209, 7.71/5.0'
	158	1.3	65	Ø				159.0	6856 K	159.0-160.0	1.0'	0.398	10.37	TOTAL CORE RECOVER MUCH LOST
	159	.7	70	Ø	QZ SX BX: WHITE QTZ ± PY, SL, GL, AS, AN. V. RUSTY ± WEATHERED MUCH CORE LOST. MANY AREAS GROUND TO ROUND PEBBLES FROM 160-1661 VERY POOR RECOVERY. JUST PEBBLES. @ 158.5 1cm WIDE CA VEIN CUTTING CORE @ 65° TO AXIS. LOWER CONTACT: CORE GROUND.	PY, SL, GL, AS, Sb AS MATRIX IN QZ BX. DIFFICULT TO ACCURATELY DETERMINE PERCENTAGES			6857 #	160.0-163.0	3.0'	0.120	5.82	MUCH CORE SMASHED MUCH LOST 0.143, 5.30/8' TOTAL CORE SHIPPED.
	160	.5	50	Ø				160						
	3 163	.2	7	Ø					6858 K	163.0-165.0	2.0'	0.035	1.17	
	3 166	.3	10	Ø				165	6859 K	165.0-166.0 5060	1.0'	0.031	1.47	
166.6	2 168	1.9	95	47	BRECCIATED, SHEARED, GREENISH TAN RHYOLITE. ABUNDANT CLAY - FAULT GOUGE. QUITE RUSTY ± WEATHERED. DIFFICULT TO SEE. MAY HAVE SMALL ZONES OF OTHER LITHOLOGIES. IE DIATREME OR GDR. LOWER CONTACT RUSTY MIXED SHEAR @ 35° TO C/A.	NO VIS. SX.		170	6860	166.0-170.2	4.2'	0.006	0.32	
	3 171	3.0	100	27				170.2						
					RHYOLITE AS ABOVE, BUT LESS FRACTURED LOWER CONTACT DISTINCT, BROKEN	1-2% FINE PY ± GL ?		171.5	6861	170.2-171.5	1.3'	0.029	3.36	
10	173	2	10	Ø	MIXED ZONE OF BROKEN RHY, GDR, FRAGS OF QSXBX MASHED TOGETHER AND POORLY CEMENTED. V. BROKEN UP. RUSTY-WEATHERED. LOWER CONTACT	1-2% VIS PY, SL, GL MOSTLY IN QSXBX FRAGS			6862	171.5-176.5	5.0'	0.056	2.11	
	5 178	3.2	64	Ø	BEST CALLED MULTI-LITHOLOGIC BX. NO FRACTS MEASURABLE WESTWARD.			176.5						
	179	.6	60	Ø	MORE MULTI-LITHOLOGIC BRECCIA, BUT FEW TO NO CLASTS OF QZSXBX. JUST LARGER (2-3cm) CLASTS OF RHY IN GROUND GDR. V. RUSTY ± BROWN. VERY NEAR SURFACE. NO CLEAR CONTACT.	1-2% DISS PY			6863	176.5-180.7	4.2'	0.004	0.37	
	5 184	4.3	86	Ø	PROBABLY GRANODIORITE. VERY GROUND UP AND CLAYEY. ORANGE-BROWN AND GREY CLAYS IN V. SHEARED, WEATHERED CLOR. ABUNDANT Mn STAINING ON FRACTS. NO CLEAR LOWER CONTACT.	180.7 ± GL+SL. TRACE DISS PY.		180						HW CONTACT ↑
						184.7		184.7	6864	180.7-184.7	4.0'	0.001	0.36'	

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-42 Sheet 3 of 3

BOX	Run	Core	% R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL Q.P.T. Au	ANALYTICAL Q.P.T Ag	
186.3	5	4.5	90	Ø	MORE COMPETENT, LESS AL WEATHERED, LESS SHEARED, GRANODIORITE	TRACE TO NO			6865	184.7-187.7	3.0'	0.012	2.24	
	189				STILL QUITE FRACTURED, THOUGH, & SOME SHEAR ZONES.			187.7						
11	5	9	18	Ø	MAY HAVE SOME RHYOLITE AT TOP BUT APPEARS TO BE STRAIGHT GOR	DISS Py								
194.0	194				AT BASE. TOO BROKEN TO GET FRACT. ORIENTATIONS. ABUNDANT Mn & HEMATITE			190						
					87-UG-42 End of Hole at 194' V. RUSTY.		E.oH.							(LIN SHEAR NEAR EOH) 194' end of hole

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	Skukum Creek (WH)	HOLE No.	87-UG-43
COORDINATE N.	71,256.8	DEPTH	136'
E.	77,998.4	AZIMUTH	164.5
ELEVATION	1301.3	INCLINATION	FLAT 0°
DATE STARTED		DRILLED BY	Caron Diamond Drilling
COMPLETED		ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	LR/RJR

True Width Multiplier 0.931

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	
1			81	10	C.Gr. Bimodal or Sub-Porphyritic Granodiorite - 2-4mm white plag x'ls in f.gr. gtz-hornblende matrix, fract at 25°, 70° & 80°, v. minor ca. in matrix 75' 5" xeno of C. gr. QMZ WK Prop Alt'd Andesite Dyke, f.gr. - aphanitic, dk grey/black 100' G.D.R. as above, xeno of c.gr. QMZ at 110 120' WK Prop Alt'd Andesite Dyke, grn & brwn frags at top of section, V. fractd	- minor hematite in cracks		0						
14.4								10						
2			99	33	G.D.R. as above 81.2' Andesite Dyke, black, aphanitic - 24.7' 2" section of anastomosing veinlets (clinozoisite?) - 29.9' 1" section of clino.? 35.0' f.gr. section of G.D.R., poss. magmatic segregation			20						
36.7								30						
3			92	15		- minor cubic py along fract.		40						
54.9								50						
4			95	48	A FEW BLEBS OF CA TO 7mm. EPIDOTE STRINGERS MORE ABUNDANT ↓ DEPTH. A FEW NARROW ZONES SLIGHTLY COARSE-GRAINED. OVERALL V. HARD. MINOR CA FRACT. FILLING. INCREASING SILICIFICATION ↓ DEPTH - STARTING @ 75'. VERY FEW FRACTURES, MOST @ 75° TO C/A Scale change 1" = 10'	Scale change		60						
77.5								70						scale change
	4 78	4	100	45	SLIGHT FIZZ ON ALL CORE = CA WASH OR OVERPRINT. RTAL STRUCTURES GHOSTED - PROBABLY SLIGHT SILICIFIED ∴ HARD. @ 76.0 - 77.5' ARE 2, 5cm WIDE VEINS. ▮ @ 5mm WIDE CA LINING WITH WHITE Qz CENTERS. @ 5-7% C.G SX XTALS IN Qz.	~~@ 852~~ 3-4% PY IN XTALS TO 1 cm. 2-3% SL MED @ LARGE XTALS.		75.6	6866			0.033	0.22	
5	6 84	5.5	95	7	VEINS CUT CORE @ 20-25° TO C/A. MORE BROKEN UP AND FRACTURED ↓ DEPTH SEVERAL Qz. CA & CLAY-FILLED SHEARS. FRACTS COATED @ LIMONITE. YELLOW-ORANGE.			77.9						
	4 88	2.9	73	Ø	FRACTS & SHEARS @ 40 - 60° TO C/A CA-FILLED CRACKLE MORE INTENSE ↓ DEPTH			80						
91.0	6 94	4.8	80	27	LOWER CONTACT MISSING - LOST BY DRILLERS AS ABOVE BUT MORE EQUIGRANULAR ALTERED. SOFTER, MED. GRN-GRY. V. INDISTINCT XTAL STRUCTURE. V. CHLORITIC, DARKER - HARDER ↓ DEPTH U. TILL AT BASE, IT IS THE SAME AS THE ROCK ABOVE. STILL CALCITIC & MANY FRACTS @ 40 - 65°.	91.6		90						

OMNI RESOURCES INC. PROJECT Skukum Creek (WH) DIAMOND DRILL HOLE No. 87-UG-43 Sheet 2 of 2

b/x	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
	4 98	3.7	93	11	MOD TO STRONG PROP ALTN LAST 15 cm @ LOWER CONTACT. CNT. BROKEN-UP. FW. SHEAR ZONE. V RUSTY SHEAR, NONPENETRATED, ± SEMI-MASSIVE PARALLEL QZ VEINS @ 25° TO C/A. SHEAR ALSO @ 25° TO C/A. TOP CONTACT SHARP- BOTTOM BROKEN.	1% DISS PY minor SL, AS.		96.3						FW SHEAR
6	5 107	5.0	100	42	WASHED OUT, GHOSTED, F.G. GDR ± NUMEROUS QZ-CA VEINS TO 3 cm RUNNING ~20° TO C/A. VEINS MINED. WEAK CRACKLE. CA-HEALED RUSTY FRACTS @ ~40° TO C/A. MOD. LT-GRN GRY. LOWER CONTACT SHARP FRACTURE @ 45° TO C/A	98.0 minor PY STRINGERS. 3-4% SL, 1-3% PY, minor AS, GL in QZ VNS.		100 101.3	6867	96.3 - 100.0	3.7	0.014	0.85	
					PRESENTLY FG. GDR. STRONG PROP. ALT'N. V. ABUNDANT SERICITE, CL, EP. MED. GRN-GRY. QUITE SOFT. SOME CLAY ON FRACTS. MOST FRACTS RUSTY ORANGE-BROWN. FRACTS 30 to 60° TO C/A. MOD. CA-HEALED CRACKLE.	TRACE DISS VFG PY. PY+GL IN NARROW QZ VEIN.			6868	100.0 - 101.3	1.3	0.007	0.87	.006, 0.46 / 3.69
	5 108	4.9	98	Ø	ONE 5mm QZ VEIN SUB-PARALLEL TO C/A. MINOR PY/GL. INTERGROWN CA ± DEPTH. LAST 15 cm V. CALCITIC & BRECCIED. LOWER CONTACT SHARP, SHEAR.	108.4		106.0	6869	101.3 - 106.0	4.7	0.001	0.05	
									6870	106.0 - 108.4	2.4	0.001	0.15	6871 0.036Au 1.86 Ag
109.2	4 112	4	100	13	BRECCIA. GDR MATRIX - V. SHEARED ; CLASTS OF LT GRN-TAN RHY & MINERALIZED QZ SX BX. LOWER CONT. SHARP, BROKEN.	15-20% fine SX IN QZ VEINS OVERALL <5% SOME.		110 109.9	6872 *	108.8 - 110.9	2.1'	0.159	0.14	
	113	9	90	66	FIRST 17 cm SHEARED RHY, THEN STRONG PROP. ALT. FG GDR. SOFT. CRACKLED (ARG) ABUNDANT CL, SER, EP, XTAL STRINGERS WASHED OUT MEDIUM-GRY. CONT BROKEN UP	TRACE DISS PY. 109.6			6873	109 - 113.2	2.3'	0.001	0.23	
7	5 118	3.7	74	Ø	LT TAN TO LT. GREENISH-TAN RHY. BRECCIATED VARIOUSLY FROM WEAK CRACKLE TO STRONG. MATRIX SUPPORT. MATRIX IS DK GRY TO BLACK, CONTAIN GROUND UP SX, AND STRONGLY RESEMBLES MATRIX FROM DIATREME. CRACKLE FOR 90cm. THEN BX FOR 20 cm, THEN REMAINDER JUST CRACKLED. LOWER CONT. SHARP SHEAR @ 60° TO C/A.	2-3% COMBINED SX. MOSTLY DISS PY. SOME SL/GL IN MATRIX OF BX		115.2	6874	113.2 - 118.0	4.8'	0.031	0.44	0.01%, 0.30 / 9.4
	3 121	1.7	67	Ø	15 cm DIATREME BRECCIA, THEN QZ SX BX ± MINOR CRUSHED GDR BTWN PIECES OF QZ. FRAGS OF QZ FROM 1mm TO 8 cm.	7% PY 2-3% SL/GL/AS		118.0 120	6875	118.0 - 120.3	2.3'	0.001	0.08	
	123.9	2.9	100+	Ø	22 cm DIATREME BX ± FRAGS OF QZ, GR, RHY + GDR. V. SHEARED. MUCH CLAY. 33 cm STRONGLY-SHEARED GDR ± CA + CLAY CEMENT. 12 cm CRUSHED QZ SX BX FG BLACK MATRIX. LOWER CONT. SHARP SHEAR @ 55°	33 cm TR DISS SX		123.1	6876 *	120.3 - 123.1	2.8'	0.218	24.19	0.138, 13.05 / 5.6'
126.9	4.5 128	3.9	87	Ø	MOD-STRONG PROP. ALT'N. M-FG GDR. SOFT AT TOP, BECOMING HARDER ± DEPTH. A FEW LIMONITE-COATED FRACTS, ± SOME ± CA. MOST FRACTS @ 45 or 90° TO C/A. MOD. CRACKLE HEALED ± CA @ TOP, WEAKENING ± DEPTH	129.9 22cm 10% PY 3%SL/GL/AS		125.9	6877 *	123.1 - 124.0	0.9'	0.048	1.92	
						TRACE TO MOD DISS. PY.			6878	124.0 - 125.1	1.1'	0.036	0.65	HW SHEAR 1259
									6879	125.1 - 125.9	0.8'	0.048	3.65	
8	5 133	4.3	86	21				130	6880	125.9 - 130.0	4.1'	0.001	0.06	
136	3 136	2.6	87	15	87-UG-43 End of Hole at 136'	end of hole								end of hole at 136'

True Width Multiplier 0.9576

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-44
COORDINATE N.	7160.4	DEPTH	208'
E.	77,988.7	AZIMUTH	1.2°
ELEVATION	1301.9	INCLINATION	FLAT 1.8°
DATE STARTED		DRILLED BY	Caron Diamond Drilling
COMPLETED		ASSAYED BY	Acme Analytical
HOLE SURVEY		LOGGED BY	

TRUE WIDTH MULTIPLIER 0.7964

BOX	Run	Core	% R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1			93	27	C. Gr. Propylitic Alt'd Granodiorite - lt gry colour, V. wk mauve/pink tint, qtz & f-spar x'ls ≤ 5 mm often w/ ghosted outlines due to pervasive ~~silication~~ silicication, minor calcite in fractures, mafics ≤ 15 avg but patches of 30-40%, mafics → chl., some blebs of str. alt'n of plag → ser., general weak prop. alt'n fractures at 30, 45 & 80°			0					
19.3								10					
2			100	32				20					
38.0								30					
3			92	36				40					
					51.1' gradational lower contact			45					
56.0					Propylitic Alt'd Granodiorite - similar to above unit but plag more strongly alt'd to calcite and ser., general lt grn tint, V. minor dissem' py, mafics ~~are~~ completely → chl, epidote on fractures intense prop. to phyllic alt'n at 54.5' fractures at 45, 70 & 80°	minor dissem. cubic pyrite		50					
4			92	48				60					
					58.7 – 62.9 increase in mafics to ≥ 40% of total; complete chl alt'n			70					
75.1													
5			95	18				80					
					97.6'			60					
92.5					C. Gr. Propylitic Alt'd Granodiorite similar to section from 0-51.1', but w/ some bi-modal plag sub-porphyritic sections, mag' segreg'n (?)			90					
6			100	17				30					
					102.5'			100					
					104.4' Strong Prop. Alt'd Andesite Dyke; dk gry grn, V. strong r'x'n, ca in matrix & fract.								
110.2					C. Gr. Prop Alt'd GDR as above			110					
7			97	28				120					

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-46-44 Sheet 2 of 3

BOX	Run	Core	%R	RQD
120.0				
8			92	25
146.9	146.5			
	5 151.5	5	100	38
9	5 156.5	5	100	80
	5 162	4.7	94	21
166.2	4 166	3.5	88	Ø
	2 168	1.8	90	Ø
	2.5 170.5	2.2	88	Ø
	172	12	80	Ø
10	174	1.7	85	Ø
	2.5 176.5	2.2	88	32
	183	6.5	100	42
183.5	5 188	5	100	8
11	5 193	5	100	8
	5 198	5	100	28
201.4	5 203	5	100	26
12				

LITHOLOGY, ALTERATION, STRUCTURE

122.0 6" strongly prop Altrd Andesite dyke

- C.Gr. GDR but matic content & silicification increasing dtrn slightly stronger & ca. now in blebs & stringers appears finer grained, possibly due to silicn

Scale change 1" = 10'

MODERATE TO STRONG CRACKLE - HEALED BY CA STRINGERS. ~1% CA IN STRINGERS & BLEBS. DARK < LIGHT GREY = GREENISH TINTED C.G. GDR. MAFICS ⇒ CHLORITE. F.SPARS HARD, WHITE. MINOR CL+EP STRINGERS FRACT-FILLING. LOWER CONTACT IS AT INTERSECTION OF STRONGLY RUSTY-WEATHERED SHEAR (PARALLEL TO C/A) AND CRUMBLY FOOTWALL SHEAR ZONE (ALLIGNED/FOLIATED) 40° TO C/A.

FW SHEAR ZONE. CRUMBLY, BLACK MATRIX, BXVD GDR FOLIATED 40° TO C/A. MATRIX LOOKS LIKE GROUND SX + QZ. MAY BE CLASTS OF BLEACHED WHITE RHY. ACSD. LOWER CONTACT CRUMBLED & BROKEN.

BRECCIATED GRN-TAN RHY + QZ SX BX MATRIX - CLAST SUPPORT. BASE CONT: 30° GRN-TAN RHY, WEAK TO MOD. CRACKLE. V. HARD BASE CONT: SHARP 30° TO C/A

QZ SX BX. 25-30% SX. FG QZ XTALS. SHARP LOWER CONTACT

RHYOLITE BRECCIA. (GREEN-TAN GY) HARD. RANGING FROM MOD. CRACKLE TO MATRIX SUPPORTED BRECCIA. MATRIX IS QSXBX AS ABOVE. ~~NORMAL~~ ZONES TO 5cm OF QZ SXBX, WITH ZONES TO 45 cm OF RHY CLAST CRACKLE. SOME RUSTY-WEATHERED SURFACES. CRUMBLY CLAY - SHEAR FOR 8cm @ 179.4. TOO BROKEN TO MEASURE FRACTURE ORIENTATION.

LOWER CONTACT BRECCIATED. N2°E WEST.

QZ SX BX 25-30 %SX QZ 3 F.G. (<5 mm) LOWER CONT: GRAD OVER 10 cm. BRIGHT LIMEY APPLE GREEN ALT'D M-C.G GDR. BASE CONT: SHARP @ 80° TO C/A

DARK GREENISH-GREY VF-M.G PORPH. GRANODIORITE. ZONES APHANITIC TO 3 mm XTALS. 3 FRACTURE SETS. MOST COMMON 60-65° MORE THAN ½ @ 60-65°. REMAINDER EQUALLY DIVIDED BTWN. 40-45 & 75-80 TO C/A. MANY FRACS HEALED WITH CA OR EPIDOTE. A FEW CA & EPIDOTE STRINGERS TO 3cm WIDE - MOSTLY FRACT-FILLING. A FEW BLEBS OF CA & / OR EP.

WEAK PROP. ALT'D., QUITE SOFT. WHERE MAFICS PHANERITIC, ALT'D TO CHLORITE. F.SPARS STILL HARD, WHITE.

XTAL. SIZE INCREASES AND INTENSITY OF ALTERATION DECREASES ∈ DEPTH. XTAL STRUCTURE LESS WASHED OUT - MORE DISTINCT ∈ DEPTH. CA CONTENT DECREASES, EPIDOTE MORE OR LESS CONSTANT ∈ DEPTH

WEAK CRACKLE DECREASING ∈ DEPTH.

MINERALIZATION

1" = 10'

TRACE VFG MSS PY.

160 GROUND SX (BLACK) IN MATRIX OF BX.

164.4 @ PROBABLY <5% OVERALL

~2% VF-FG BLACK SX IN MATRIX

~1% NO VIS SX

~30% TOTAL SX PY/SX/CA/AS

167.6

N3-5% TOTAL SX AS MATRIX OF BX. MOSTLY PY, THEN AS, SL, CL DECREASING.

176.0

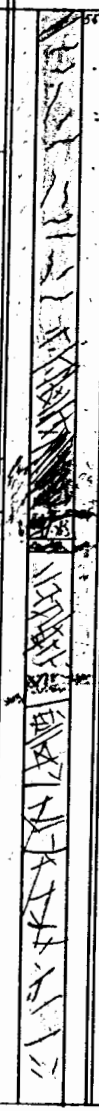
176.9 25-30 % TOTAL SX

TRACE DISS PY. VFG.

179.4

BARE TRACE TO NO VIS. SX. V.V.FG. PY.

GRAPHIC LOG



FT.

120, 130, 140, 150, 157.6, 160, 161.5, 164.2, 165.7, 166.0, 167.6, 170, 172.0, 174.0, 174.7, 175.9, 180, 182.5, 190, 200

SAMPLE

Sample No.	INTERVAL	CORE LENGTH
6910	157.0 - 161.0	
6911	161.0 - 164.4	3.4
6912 *	164.4 - 165.7	1.3
6913	165.9 - 166.8	0.9
6914 *	166.6 - 167.6	1.0
6915	167.6 - 172.0	4.4
6916	172.0 - 176.0	4.0
6917 *	176.0 - 176.9	0.9
6918	176.9 - 177.9	1.0
6919	177.9 - 182.5	4.6

ANALYTICAL

O.P.T. Au	O.P.T Ag
0.001	0.08
0.012	0.55
0.282	1.95
0.001	0.49
0.416	17.87
0.018	0.85
0.019	0.93
0.070	1.93
0.012	1.16
0.001	0.02

1" = 10'

161.0 FW SHEAR

0.125, 3.41/6.6'

0.245, 6.46/3.2'

0.022, 1.00/10.2

176.9 HW CONTACT

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-44 Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
208	5 208	5	100	68	87-UG-44 End of Hole at 208'	end of hole	E.o.H.							end of hole at 208'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-45
COORDINATE N.	71,159.8	DEPTH	208
E.	77,988.8	AZIMUTH	6.6
ELEVATION	1300.6	INCLINATION	-28.6
DATE STARTED		DRILLED BY	Caron Diamond Drilling
COMPLETED		ASSAYED BY	Acme Analytical Labs
HOLE SURVEY	✓	LOGGED BY	RJR / LR

T.W Multiplier 0.6953

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
1			100	.85	Coarse Grained Propylitic Altered Quartz Monzonite - plag & qtz xls ≤ 4mm, kspar to 2mm, mafics ≤ 10% ↓ zones of 30-40%, general lt. pink-gry colour sometimes ↓ green tint from chloritized mafics, wk txtn of f-spars & minor ca. in matrix & cracks, general wk to mod propylitic alteration fractures at 30, 45 & 80° to C/A v. minor << .5mm py & cal on fractures	v. minor << .5mm py on fractures		0					
17.9								10					
2			91	.21				20					
37.1								30					
3			99	.22	44.5' 5" section of f.gr. & mafic ~~crop~~ rich			40					
53.9								50					
4			98	.08	— 58' general increase of altn, plag becoming green to cream coloured, minor epi in fractures	≤ 1mm cubic py trace dissem.		60					
71.1								70					
5			92	.09				80					
88.9					— 91.0 anastomosing green veinlets, clinozoisite(?)			90					
6			100	.46	100.1' Propylitic Altered Andesite Dyke, f. gr. to aphanitic, general med gry. coloured, strong txtn ↓ acid & ca. in stgs & veinlets 106.4' strong prop altn 106.2 - 106.0 ↓ cubic py	≤ 2% cubic py in .8' altn section		100					
107.1								110					
7			99	.19	— 108.0 1' strongly prop altrd And. dyke, small shear on lwr cnt & abundant ca. C. gr. QMZ as above, but increasing mafics & chl. 145.5' Prop Altrd Andesite Dyke, v. fractrd core			120					

OMNI RESOURCES INC. PROJECT Skukum Creek (WH) DIAMOND DRILL HOLE No. 87-UG-45 Sheet 2 of 2

BOX	Run	Core	%R	RQD
124.5				
8			97	.14
143.0				
9			99	.14
160.7	5 163.0	5	100	.08
10	5 168	5.5	100	Ø
	5 173	4.8	96	.33
177.5	5 178	4.8	96	.10
11	5 183	4.8	96	Ø
	185.5	2.0	80	Ø
	187	15	100	Ø
	188	10	100	Ø
	190	1.3	65	Ø
	192	1.8	90	Ø
194.6	195	3.2	100	.28
	198	2.5	83	.36
12	5 203	4.4	88	.09
208	5 208	4.3	86	.39

LITHOLOGY, ALTERATION, STRUCTURE

123.0 Mod Prop Altd Andesite Dyke, med gry clr, ca in matrix
127.0 stgs & veins

- C.gr. QMz, alt'n, slightly stronger

- silic'n increasing

scale change 1" = 10'

BLACK ANDESITE DYKE From 152.8-153.8' APHANITIC & V. SMALL HB PHENOS. V. CALCITIC.

F-SPARS GREENER & SOFTER
ALTERATION INCREASING WITH DEPTH.
FRACTURES GENERALLY 50-55° & ~20° TO C/A

WSM-TGT-2 - ANDESITE DYKE AS ABOVE.

** MAFICS COMPLETELY ALT'D TO CHLORITE,
MORE CALCITE - IN BLEBS & STRINGERS. HEALING CRACKLE.
GDR SLIGHTLY FINER-GRAINED. ~2-3mm XTALS. & DARKER.
SOME CA STRINGERS CONTAIN REDDISH HEMATITE.
@176 IS A 1cm BLEB OF PY.
SOME GREENISH QZ WITH CA STRINGERS & VEINLETS.
XTAL STRUCTURE MORE WASHED-OUT & INDISTINCT NEARER
ZONE. FRACTURE SURFACES WEATHERED ORANGE BROWN RUSTY.
CORE MORE FRACTURED & BROKEN UP & DEPTH.

185.0 FAULT ZONE. ALMOST/NEARLY HEALED CRUSHED GDR TUFF CRU-FAULT BANDED @ 55° TO C/A. V. CLAYEY. SOME BROKEN & RUSTY YELLOW-BROWN STAINED. LOWER CONT SHARP SHEAR 55° TO C/A
188.5 HARD, FG GRNSH-TAN ANT. WEAK CRACKLE & CA INJECTIONS. V. RUSTY, ORANGE-BROWN WEATHERED FRACTS. BASE CONT. SHARP SHEAR @ 55° TO C/A.
192.0 CRUMBLED, SHEARED MINERALIZED GDR. V. SOFT & CRUMBLY. ABUNDANT CLAY. SOME RUSTY ZONES. TO BROKEN UP TO GET FRACT. ORIENTATION. BASE CONT. SHARP, SHEARED @ 55° TO C/A

DARK GREENISH GREY STRONGLY PROP. ALT'D C-C. GDR.
MOD. CRACKLE, HEALED & CA. & GRN-GRY QZ. NO ROTATION.
FRACTS RUSTY ON SURFACES, ORIENTED ~65° TO C/A.
XTAL STRUCTURE V. GHOSTED & INDISTINCT AT TOP, BECOMING
MORE DISTINCT & LESS ALTERED AT DEPTH.
QUITE SOFT.

87-UG-45 End of Hole at 208'

MINERALIZATION

- trace dissem py

NO VIS. SX

TRACE DISS PY & FEW SMALL BLEBS.

TRACE TO MINOR DISS PY OVERALL.

MORE P/Z DEPTH

185.0 TRACE TO MINOR PY, DISS & BLEBS.
188.5 NO VIS SX
V.V. FG GREY GRNSH SX & PY. ? ~10% ?
192.0

TRACE TO NO VIS PY.

GRAPHIC LOG



FT.

120 130 140 150 160 170 180 182.0 187.0 188.5 190 192.0 194.6 200

SAMPLE Sample No.	INTERSECT	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T. Ag	
					scale change
6920	182.0-187.0	5.0'	0.001	0.06	187.0 ↓ HW.
6921	187.0-188.5	1.5'	0.001	0.26	
6922	188.5-192.0	3.5'	0.012	0.48	192.0 ↑ F.W
6923	192.0-194.6	2.6'	0.001	0.09	
					End of hole at 208'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)
COORDINATE N.	71,159.8
E.	77,988.8
ELEVATION	1300.6
DATE STARTED	
COMPLETED	
HOLE SURVEY	
HOLE No.	87-UG-46
DEPTH	294'
AZIMUTH	8.0
INCLINATION	-54
DRILLED BY	Caron Diamond Drilling
ASSAYED BY	Acme Analytical Labs
LOGGED BY	R.J.R.

Reason for Drilling: To test mineralization in Rainbow zone at 1240 level 30 m east of E-cut #1

Explanation of Results: HW well-mineralized zone

LEGEND

T.W Multiplier = 0.5261

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
1			94	.20	Coarse Grained Propylitic Altered Granodiorite plag & qtz x'ls 2-5mm w/ obscured nearly amorphous crystal form, mafics avg 15% w/ zones of 30-40%, mafics completely chl alt'd general lt gry colour w/ grn tint f-spars soft & react w/ acid fractures at 30, 40 & 70° general mod. propylitic alteration			0					
17.0								10					
2			98	.34				20					
35.3								30					
3			100	.47				40					
53.1								50					
4			97	.09				60					
70.6								70					
5			95	.49	81.5' strong prop alt'n w/ minor ser. & epi. for 1.5'			80					
89.0								90					
6			100	.41				100					
106.9								110					
7			96	.27				120					

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-46 Sheet 2 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag	
								120						
8			93	.25	– 131.7' 4" prop altrd And. dyke		70°	130						
142.1					– 144' 3" prop altrd And dyke		9°							
9			96	.17	– 150' 8" prop altrd And dyke – 152' Ø 8" prop altrd And dyke		8° 80° 8°	140						
159.0					– 156' 4' prop altrd And dyke			150						
10			99	.19	– alteration of GDR increasing, more ca. in stgs & veinlets			160						
176.9								170						
11			90	.32	MOST FRACTS @ 40, 65+65° TO C/A.			180						
195.1					MINOR CALCITE ALTERATION. A FEW VEINLETS ± FRACT-FILLING.	TRACE PY, MINOR HEMATITE		190						
12					INCREASING AMOUNTS OF HEMATITE WITH DEPTH IN BLEBS ± FRACT-FILLING. CRACKLE INTENSITY INCREASES ± DEPTH. 205-206 – WEAK [redacted] POTASSIC ALT'N. BRIGHT RED STAINING ON FSMRS.			200						
					Scale change 1" = 10'			210						scale change
212.5	6 214	6	100	.27										
13	5 219	4.8	96	.22	U-BROKEN UP ± FRACTURED FROM 215-217. ABUNDANT HEMATITE STAINING ON FRACTS.									
	2 221	3.2	160	Ø	MORE BROKEN UP WITH INCREASING DEPTH.			220						
	5 226	4.5	90	Ø	226-227. BAND OF FINER-GRAINED MATERIAL. NO CONTACTS, MUST BE MERELY MAGMATIC SEGREGATED ZONE.									
227.5	227	.8	80	Ø	ALTERATION INTENSITY INCREASING SLIGHTLY ± DEPTH.	TRACE DISS PY. (LIEA.)								
14	5 232	4.7	94	.16				230						
	234	1.9	95	.18				231.5						
	5 239	4.4	88	Ø	LOWER CONTACT SHARP SHEAR @ 50° TO C/A.	235.9			6924	231.5-235.9	4.4'	0.001	0.04	
					HW SHEAR ZONE: CLAYEY, CRUMBLED LT. GREENISH-TANNISH-GREY. GOR. APPEARS TO BE INCLINED @ 50° TO C/A. WAS PARTIALLY CA-CEMENTED, BUT V. CRUMBLED BY DRILLING.	MINOR - TRACE TO NO DISS SV		240	6925	235.9-239.3	3.4'	0.002	0.04	HW SHEAR 235.9'
					LOWER CONTACT SHEARED, BRYD @ 50° TO C/A.	239.3								

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-46 Sheet 3 of 3

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
	5 244	4.7	94	.55	QUARTZ-SULFIDE BRECCIA IN MASHED UP GDR. MOTTLED LT + DARK GREY, CLASTS QUITE SMALL, MOST < 5mm. SX MATRIX UFG GROUND BLACK MATERIAL - PERHAPS AMALERITE LOWER CONTACT @ 45° TO C/A. SHARP ERRATIC	15-20% TOTAL SX. MOSTLY PY + [illegible] BLACK UFG MATERIAL PY?		240	6927 *	240.7 - 243.3	2.6'	0.158	3.88	Pb % 0.044, 1.58 Zn % .52 .10 .03 .05
245.4	5 249	4.8	96	.52	STRONG PHYLLIC ALT'D E.G. GDR - CLAYEY SHEARED AND REMOLDED. LWR CONTACT THEN BACK TO BLACK, FG. QZ SX BRECCIATED GDR. MOSTLY QZSXBX. WITH JUST A FEW GRAINS OF QZ, FELDSPAR & HORNBLENDE FROM GDR. A FEW LARGER CLASTS OF PHYLLIC ALT'D GDR TO 3CM.	DIFFICULT TO DETERMINE DUE TO VERY FINE XTAL SIZE OF SX.		245	6928 *	243.3 - 244.8	0.3'	0.008	.29	.03 .05
15	5 254	4.7	94	.07	QZ CLASTS IN QZSXBX ROUNDED TO SUB-ROUNDED. A FEW YELLOW QZ CLASTS IN ADDITION TO NORMAL, WHITE TO BLUE-WHITE QZ. MOST COMMON FRACT. ORIENTATION N 50° TO C/A	5-10% PY, 1-2% UIS CL		250	6929 *	244.0 - 248.5	4.5'	0.066	2.15	.20 .22
	4.5 258.5	4.4	98	.20	MORE SHEARED, ALT'D, BKN'D GDR & DEPTH. LOWER CONTACT SHEARED @ 50° TO C/A.	5-10% BLACK, UFG GROUND UP SX GRANODIORITE. PERHAPS SC.			6930 *	248.5 - 253.4	4.9'	0.102	2.18	.31 .41
263.7	5.5 264	5.5	100	.62	DIATREME BRECCIA: CLASTS OF PHYLLIC ALT'D GDR AND QZSXBX TO 50mm IN COARSE, APHANITIC DARK GREEN GRANODIORITE MATRIX BEDDED 50° DARK GREEN, STRONGLY CHLORITE, SERICITE + EPIDOTE ALTERED FG GDR OR ANDESITE - MODERATE HEALED CRACKLE WITH PREDOMINANT FRACTURE ORIENTATION N 40° TO C/A. MINOR CA STRINGERS. LOWER CONT. SHARP, 50° TO C/A	OVERALL < 5% TOTAL SX. 35-40% SX IN QTZSX EXCLASTS TRACE U.F.G. DISS PY.		260	6931 *	253.4 - 258.3	4.9'	0.120	11.14	1.38 0.93
	5 269	5.1	100	.33	COARSE GRAINED LIGHT GREY GRANODIORITE. WEAK BANDING @ 60° TO C/A. FRACTS @ 60 55-60° TO C/A. HEALED CRACKLE BRECCIA-FILLED + GREY QUARTZ. FRACTS TO 1mm WIDE WITH NO ROTATION. SHARP DYKE (INTRUSIVE) CONTACT @ 35° TO C/A.	NO UIS SX.			6933 *	258.8 - 260.6	1.9'	0.250	11.32	.26 .27 2.32 1.40
16	5 274	5	100	.58	COARSE APHANITIC ANDESITE DYKE. DARK GREENISH, GRAY BROWNISH BLACK ABUNDANT EPIDOTE + CHLORITE STRINGERS. WEAK, CHLORITE-HEALED CRACKLE TEXTURE. ALL FRACTURES @ 85-90° TO C/A - MAY BE DRILL INDUCED. LOWER CONTACT SHARP (INTRUSIVE) @ 50° TO C/A.	NO UIS SX.			6934	260.6 - 264.0	3.4'	.006	.14	
	5 279	5	100	.18	COARSE-GRAINED LIGHT GREY MOD PROP. ALTERED GDR AS @ 264 ABOVE. FRACTS @ 45°. INCREASING EPIDOTIZATION & DEPTH. LOWER CONTACT GRADATIONAL. GRAIN SIZE DECREASE & DEPTH + FSPARS DISAPPEAR.	TRACE U.F.G. DISS PY.			6935	264.0 - 268.9	4.9'	.001	0.02	0.002, 0.04 4.18
283.3	5 284	4.7	94	.83	PROBABLY SAME UNIT AS ABOVE BUT SLIGHTLY FINER GRAIN SIZE. DARK GREENISH GREY DUE TO STRONG CHLORITE/SERICITE OVERPRINT. NO VISIBLE FELDSPARS OR MAFICS. ONLY GHOSTY REMNANT QZ XTALS. ABUNDANT EPIDOTE STRINGERS + VEINLETS. MOD. ABUNDANT CA. ALTERATION DECREASES & DEPTH TO END OF HOLE. FRACTS @ 50° TO C/A.			270	6936	268.9 - 274.3	5.4'	0.001	0.01	
17	5 289	4.8	96	.79		DTO TRACE DISS UFG PY.		290						
	5 294	4.4	98	.34	AT END IS LIGHTER GREEN & VISIBLE HB + FSPAR XTALS. 87-UG-46 End of Hole at 294'	end of hole	E.O.H.							end of hole at 294'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT Skukum Creek (WN) | HOLE No. 87-UG-47
COORDINATE N. 71,158.8 | DEPTH 424'
E. 77,989.2 | AZIMUTH 010
ELEVATION 1300.5 | INCLINATION -67.7
DATE STARTED | DRILLED BY Caron Diamond Drilling
COMPLETED | ASSAYED BY Acme Analytical Labs
HOLE SURVEY | LOGGED BY V. Thornsberry

True Width Mult. 0.3243

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1			99	.15	C.Gr. Propylitic Altered Quartz Monzonite f-spar & K-spar to 70% of total rock, 15-20% qtz, 10-15% mafics lt pink-gry colour, occasional green or stronger pink due to chlor potassic alt'n -X'ls 3-5 mm subhed to nearly amorphous form, mafics v. blurred in outline fractures at 30, 60 & 80°			0 10 20					
18.4													
2			99	.07	- wk to mod. propylitic alt'n			30					
34.7													
3			89	.03				40					
52.0					48.4' Sharp cnt Sub-Porphyritic granodiorite 50% 2-3 mm plag x'ls in matrix of mafics, mafics → chl, dk grn gry colour, plag white & reacts w/acid 38.5° fracts at 30, 45° & 80°, moderately fract'd core			50					
4			98	.22	Strongly Prop Alt'd C.Gr. Quartz Monzonite lt apple grn colour, overprint on pink gry, strng sericite & epi alt'n of plag, ca. in matrix & hairline stgs. -68' - 69' chloritized mafics > 50% of rock			60					
70.0								70					
5			96	.29	- unit same as for 0-48.4' from 69.0', but propalt'n slightly stronger			80					
87.0								90					
6			93	.36	- wk pervasive silic'n			100					
105.1													
7			100	.33	- from 112 to 121.6 increasing percentage of mafics			110					
								120					

OMNI RESOURCES INC. | PROJECT Skukum Creek (Wh) | DIAMOND DRILL HOLE No. 87-WC-47B Sheet 2 of 4

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
122.4					122.4 sharp c.a. Strongly Prop Altd Andesite Dyke dk grn-gry colour, aphanitic, soft 125.4 sharp c.a. ca. in matrix & wavy stgs		60°	120					
8			97	.28	- C. Gr. prop altd QMZ, wk pervasive ~~silicific~~ silic'n			130					
140.6								140					
9			95	.26				150					
159.0					- wk potassic alt'n 155-159'			160					
10			96	.44	167.0 168.3 Shear at 60° to CA, 1.3' section of strong prop & argillic alt'n, core v. broken up		45°	170					
176.9								180					
11			99	.50				190					
194.9								200					
12			98	.12	- stronger prop alt'n, v. strong rx'n w acid and .5mm dissem. cubic py	trace dissem cubic py		210					
211.9					212.2' sharp c.a. Plag Porphyry Andesite Dyke @ 10% 2-4 mm plag phenos, minor qtz v'ls in aphanitic med grn-gry matrix plag & matrix reacts w/ acid, ca. in stgs fractures at 30, 50 & 70°		60°						
13			98	.24	221.4' sharp c.a. Shear Breccia, rotated clasts of And. dyke in black shear matrix v minor fine crushed py	v fine crushed py		220					
229.0					224.0' sharp c.a. Prop Altd Andesite Dyke, mod to strongly altd, med. grn gry And. dyke matrix reacts w acid, ca. & epi. in stgs		?						
14			100	.16	c.gr. prop altd QMZ, slight increase in matic percent.			230					
					249-259' mis-numbered and this 10' of core does not exist			240					
259.0								250					
15			94	.28	- 262.8' 6" prop altd And. dyke minor potassic alt'n			260					
								270					

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-46-41R Sheet 3 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
274.2					- matic percentage increasing to ≅ 20 or 25%, matics + chl. wk pervasive silic'n			270						
16			99	.31				280						
290.7														
17			95	.30				290						
					- 306.4' 5" shear strong argillic alt'n & sheer gouge			300						
18					matics ≅ 25%, altrd to chl. and have a "swirly" texture ca. in stgs & small veinlets			310						
324.2								320						
					Scale change 1" = 10'	Scale change								Scale change
	5 334	5	100	.52	333.6 SHP INT CNT @ 19° 6" fg-med grey Rhyolite Dike N.W. RAINBOW ZONE @ 15-20° TO CORE	333.6		330	6881	329.0-332.6	3.6	0.001	0.04	
19					[Fld. GRANODIORITE BX w/ Bx clasts of Bx dikes of RAINBOW]				6882	332.6-335.6	1.0	0.001	0.05	333.6 HW.
	5 339	5	100	.54	335.6-338.6 ZONE OF INTENSE Bx. w/ 20° Limonite of Fld. Bx clasts 337.5	SHP fg-gr diss 15° to core (10 TR SHP			6883	335.6-337.5	3.9'	0.003	0.10	
	3 347	3	100	.12	N.W. SHEAR ZONE in GRANODIORITE Bx 337.5-339 & 341-342 w/ wisps of GRANODIORITE Bx & chlorite sheet	1-5% ground sulfides in crush zones			6884	337.5-339.0	1.5'	0.001	0.04	
342.4					342	± 2% sulfides in ground in crush		340	6885	339-342	3.0	0.001	0.04	0.002, 0.11/14.7'
	5 347	5	100	.23	GRANODIORITE Bx, Rehealed & cracked 3 stage Bx Qtz-Calc. last stage,	± 2% diss PY			6886	342-346	4.0	0.001	0.18	
					346 RHYOLITE Bx could be brecciated dike cut SHP @ 60° 348 sheared on hw.	6" of 10-15% diss PY			6887	346-348	2.0	0.002	0.16	
20					GRANODIORITE Bx	2-3% diss PY			6888	348-349.9	1.9	0.030	0.36	0.032, 0.08/3.5'
	5 352	5	100	.40	351.1 SHP 60° CNT Brecc'd grey Andesite Porphyry & large Bx frag. hosting cut Brecciated rehealed sub-angular ± 1 cm. Rhyolite Bx	minor PY, 1864, 19304			6889	349.9-351.1	1.2	0.036	1.71	
	5	4.8	96	.50	353.7 CNT & QTZ-Calc. VNTS on Clasts in Bx	2-3% fn diss PY		350	6890	351.1-353.7	2.6	0.001	0.04	
	357 2 359	2.0	100	.38	GRANODIORITE Bx w/ minor RHYOLITE frags (LIMB) Bx filling is fg-MOD dk grey matrix, minor PY, Qtz-Calcite Crackle Bx filling & veinlet fg Si crackle Bx	353.7-374.8 ± 3% diss PY occ hairline veins of PY w/ qtz/calcite filling			6891	353.7-357.0	3.3	0.001	0.20	
360.8	5	5	100	.58	360.2 Gradational CNT Mixed RHYOLITE & GRANODIORITE Bx 70% RHY, ASP, GD, SR Bx frags, clasts range from several mms to 5 cm. Bx fill is dk grey matrix Bx filling & Qtz-Calcite Crackle Bx			360	6892	357.0-360.2	3.2	0.001	0.03	
	364				364.0 GRANODIORITE Bx				6893	360.2-364	3.8	0.001	0.01	0.001, 0.08 / 22.9'
21	5 369	5	100	.64	Crushed & Rehealed frags w/ late stage Qtz-Calcite-Sulfides & minor chl ± EP - infill matrix & patchy altered matics				6894	364-367.5'	3.5	0.001	0.08	
	5 374	5	100	.68	371.1 REHEALED SHEAR ZONE @ 20° in GRANODIORITE Bx	371.1-374 subtle ground in crush ± 5% PY		370	6895	367.5-371.1	3.6	0.001	0.04	
					374 SHP CNT @ 20° 375 1' MOLY MICRO Bx	MEGS-B MAU, Rep ± 2% PY			6896	371.1-374	2.9	0.001	0.16	
									6897	374-375	1.0	0.060	1.71	

OMNI RESOURCES INC. · PROJECT Skukum Creek (wh) · DIAMOND DRILL HOLE No. 87-46-47R Sheet 4 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	ANALYTICAL Native Gold Prep
3719	5 379	4.6	92	.17	375-378.1 soft, brownish Arkosic Breccia fill cavity (Sx offset 3 to 4" to clast @ 20° to C.A. ~1-2" wide Rhyolitic material 378.1 CONTACT LOST RECOVERY @ 30° QUARTZ-SULPHIDE-BRECCIA	1 SR blebby-smeared (Py)pyrite								
22	5 384	4.9	98	.46	3-4 stage Bx, QTZ sub rounded-sub angular some boulder size Bx fills & black shearing QTZ w/ 5-10% Sulphides in Bx 40-50° lineation of Bx. Foot stage is cracked floor is rehealed	1-2% PY, CPY, MoS2 in QTZ 1-2% T.S. over zone averaging 1% of clasts (PY) sulphide veinlets		380						
	5 389	4.8	96	.15	SL SHR 330° CNT Banded Q-S-Bx as above w/ 60% Black Bx matrix-cavity Andesite, the W dike contact Banding @ 40° to core a	3-5% PY, 3% Galena								
3721	4 393	3.5	88	.23	389.7 SHR 30° CNT Tan-Brown fuzzy Arg Rich Rhyolite and Andesite Bx fill material 1" wide zone of broken Qtz, Bx crossed: re healed	2-5% disseminated PY		390						
	5 398	4.9	98	.19	392.5 SHR 30° CNT STR PROP → WK ARG ALT, GRANODIORITE BX Bx is strongly sheared, crushed fine Andesite fmgs ground to fault. str chl, pug-clay. No Calcite Clay screen 397-398	1-3% disseminated PY								
	5 403	4.8	96	.14	398.0 FLT CNT @ 20° F.W. RAINBOW ZONE STR Prop → WK Arg. Altd GDR C.Gr, ltgry, abundant Cal. in matrix, str chl, plag → clay, as fract fract at 21°, 50°, no Ca. reheals some fract. & forms veins < ½", occasional v. strong epi altn as anastomosing fine veinlets overall wk - mod silic'n	1gn xl << 1mm		400						
23	5 408	4.9	98	.58										
	5 413	4.5	90	.41	Milky Sheeplor cut marked by 4" of the clasts in the matrix			410						
	5 418	5	100	.48	Intensely Epidote Altd G.D.R.) matrix → epi & kaol & silicon only qtz clasts remain, 1st, 6" v. str chl then complete kaol & epi w str phyllic altn & lt apple grn colour, silic'd Epidote Altd G.D.R. Bx, matrix → epi & kaol as network boun 418.4 qtz clasts, clasts are rotated	minor cubic PY on fract								
424	6 424	5.6	93	.14	Mod Prop Altd G.D.R. ltgry) C.Gr., mod Ca. in matrix, str. chl., ~2% plag → kaol, epi in anastom'g veinlets, Ca. reheals some fracts fracts at 90°, 70°, & 35° 87-46-47 EOH End of Hole at 424'	end of hole	E.O.H.	420						

SUMMARY

336.6 H.W. Rainbow Zone strong shearing

336.6-374 GRANODIORITE BX w/ incl of Bx dikes of Rhy's AND

374-378.1 polymictic Bx mostly Altered Bx Fill

378.1-389.7 QUARTZ SULPHIDE BX

389.7-392.5 mineralized Rhy Bx

392.5-398.0 F.W. GRANODIORITE of Rainbow Zone

Sample No.	Interval	Core Length	O.P.T. Au	O.P.T. Ag	Native Gold Prep
	114.30				
6898	376.0-378.1	3.1	0.043	0.98	
6899 *	378.1-379.6	1.5	0.520	73.76	0.232, 20.02 / 14.7
6900 *	379.6-383.0	3.4	0.145	22.88	0.283, 25.11 / 11.6
6901 *	383.0-387.1	4.1	0.386	20.87	
6902 *	118.78 387.1-389.7	2.6	0.163	6.65	
6903	389.7-391.2	1.5	0.022	0.56	
6904	391.2-392.5	1.3	0.001	0.08	0.005, 0.16 / 1.3
6905	392.5-397.0	4.5	0.001	0.08	
6906	397-398	1.0	0.001	0.01	398.0 → FW
6907	398-403	5.0'	0.001	0.04	
6908	414.3-416.9	2.6'	0.001	0.01	Multiplier 0.346
6909	416.9-418.4	1.5'	0.001	0.03	
					end of hole at 424'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT Skukum Creek (Wh)
COORDINATE N. 71,156.8
E. 77985.7
ELEVATION 1300.5
DATE STARTED
COMPLETED
HOLE SURVEY T.W. Mulvielen 0.4866

HOLE No. 87-UG-48R
DEPTH 328'
AZIMUTH 275
INCLINATION -51.8
DRILLED BY Caron Diamond Drilling
ASSAYED BY Acme Analytical Labs
LOGGED BY L. Rowan, J. Robinson

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1			98	.12	Coarse Grained Propylitic Altd Quartz Monzonite 60-70% k-spar & f-spar, x'ls 2-5mm in size, qtz 20-30% as amorphous x'ls, mafics ≤ 10% as blobs & fracture fillings, mafics altd to chl. general pink-gray colour, occasional grn tint due to chl fractures at 30, 50 & 80° to C/A wk rx'n on fractures & mod rx'n on matrix overall wk prop altn			0					
18.1								10					
2			97	.15		trace crushed & cubic py at 1cm wide shear		20					
25.7								30					
3			92	.21				40					
53.1								50					
4			91	.05				60					
70.1								70					
5			99	9	- slight rustiness on fracture surfaces - 84'-87' f.gr. & wkly silicified section			80					
87.1								90					
6			93	17				100					
103.7								110					
7			99	13	wkly Prop Altd Plag Porphyry Andesite Dyke, dk grey-grey matrix w/ 15% 5mm white reactive plag x'ls, ca. in 5%, vclts & matrix, strong prop altn	1% minor trace ≤ 5mm cubic py		120					
119.0													

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-49P Sheet 2 of 3

BG'L	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	ANALYTICAL
130.7								120						
8			97	.11	- alteration increasing, rock becoming a bleached greenish colour, occasional 1.5mm PY cube increasing ca. & clay on fractures			130						Zn Pb
136.5														
9			98	.08	- 145.1' 5cm section of strong altn w/ chl, ca, ser. & epi.			140						
152.9														
10			100	.29	160.0' increasing mafics & darker green colour from chl. also more ca. in veinlets	- trace dissem cubic PY		150						
165.8					170 – 174 section of potassic altn									
11			98	.30				160						
187.1					186' 1' sheared section strong prop w/ argillic altn									
12			100	.29	187' 1' strongly prop altd And. dyke, 2nd shear at 188 w/ ca & 5% blebby PY	- 5% blebby py in ca. filled shear		170						
203.7					195-197 mafic rich, fine plag subporphyritic section									
13			99	.40	211-214.5 subporphyritic texture, 10% 2-6mm plag phenos (?) some structure becoming unclear & "ghosty" propylitic alteration increasing in strength			180						
221.3					- ca. in stgs & veinlets									
14			100	.44				190						
234.9					Scale change 1" = 10'									
	5	5	100	.38	ATAL STRUCTURE V. GHOSTY & INDISTINCT. U-STRONG PROPYLITIC OVERPRINT. ONLY QZ & SOME F. SPAR ATALS VISIBLE.	TRACE DISS. PY		200						
244					BREAK CRACKLE WELL-HEALED BY CA INFILLING.									
					244.7: WEAK, WELL HEALED BANDED SHEAR ZONE FOR 15cm.									
15	5	5	100	.66	MOST FRACTS. & STRINGERS @ 40 TO 45° TO C/A			210						
	249													
	5	4.7	94	.62	CONTACT V. HAZY & INDISTINCT.	249.3								
	254				LIGHTER GRY. VERY GHOSTY = HAZEY. MAY BE SAME UNIT AS ABOVE BUT STRONGER ALTERED, BUT MOST WEAK CLASTS BE LIGHTER UNIT ENCLOSED. MATRIX BRECCIA.	MINOR PY DISS = IN CLASTS & BANDS & BLEBS.		220						
					30° CONTACT SHEAR @ 40° TO C/A. BRECCIATED GRANODIORITE. DK GRN-GRY BANDED ½" BX/A. MATRIX, F.G. MAFICS. CLAST SUPPORTED. ABUNDANT CA STRINGERS.	MINOR TO 2% PY IN GANGUE BLEBS. MAY BE 254.6 2% IN MATRIX.								
					CLASTS OF RHYOLITE. 70 / cm. LOWER CONTACT SHARP @ 35° TO C/A			230						
					LOWER 4.5cm BANDED AS ABOVE BUT MORE BX'D MATRIX. WEAK ALTERATION.									
								240						
								250	6937	249.7-249.3	4.6'	0.001	0.06	
									6938	249.3-251.3	2.0'	0.001	0.07	HW ↓ 251.3'
									6939	251.3-254.6	3.2'	0.009	2.42	

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-48R Sheet 3 of 3

BC'	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	ANALYTICAL Pb%	ANALYTICAL Zn%
252.2	5	5	100	.62	SILICIFICATION SX STRUCTURE IN IS V. DIFFICULT TO SEE STRUCTURE, LITHOLOGY OR MINERALIZATION - BANDED @ 90° TO C/A. LOWER CONT. SHARP, INTRUSIVE @ 90° TO C/A. SILICIFIED, BANDED GOR. ABUNDANT CLAY, PARTLY HEALED. U. CRUMBLY FOR LAST 5 cm. BANDING @ 90° TO C/A. ABUNDANT CA INFILLING + STRINGERS. LOWER CONTACT SHARP & REGULAR. @ 90° TO C/A	BANDS of BLEBS of CPY, PY, GSP MAY BE 5% IN SILICIFIED ROCK.			6940 *	254.6 - 256.8	2.2'	0.243	12.55	1.01	2.14
259															
	5	5	100	.52	POLYMICTIC DIATREME BRECCIA. ROUNDED TO SUB-ROUNDED CLASTS OF RHYOLITE, GRANODIORITE & QZ SX & BX IN MATRIX OF U.F.G. BLACK, GROUND UP GROUNDMASS. CLASTS MOSTLY ORIENTED IN SHEAR BANDING 40° TO C/A. FOR MORE MATRIX THAN CLASTS. MINOR CALCITE CA VEINING.	TRACE TO MINOR PY MOSTLY IN MATRIX.			6941	256.8 - 259.3	2.5'	0.108	2.47		
264															
16	5	5	100	.14	GRADATIONAL LOWER CONTACT. MORE & MORE RHYOLITE UNTIL UNIT IS ALL RHY. RHYOLITE BRECCIA FOR 30 cm, THEN CLEAN, BARREN CRACKLED RHY. LIGHT GREY-TAN. QUITE BROKEN UP & FRIABLY. MINOR CHLORITE IN SOME FRACTURES. LOWER CONTACT SHARP, INTRUSIVE @ 90° TO C/A.	259.3 - 262.6 MOSTLY OR OTHER GROUND UP SL/GL/PY/PS/W CLASTS OF QZ SX BX. ABUNDANT PY + PROBABLY OTHER GROUND UP. VFG SX IN GROUNDMASS.			6942	259.3 - 262.6	3.3'	0.128	2.79	0.123, 4.58/11.1'	
269						265.7									
	5	5	100	.52	BRECCIA. BRECCIATED LIGHT GRN-GREY GOR. FAINT BANDING @ 40° TO C/A. ABUNDANT CA + CLAY CEMENT. MINOR BLACKISH-GREEN BANDS. MAY BE CHLORITE AMYG SX. LOWER CONT. SHARP 35-40° TO C/A.	NO VIS SX.			6943	262.6 - 265.7 80.99	3.1'	0.043	2.52		5,483' 7
274						268.3									
274.8	5	5	100	.40	BRECCIA, BXD, ALTERED, SHEARED, MOTTLED MIXED UNIT OF FG GOR TAN RHY (COARSE & FINE GRAINED) MAY ALSO BE FRAGS & BANDS OF ARGILLITE, OR MAY BE ENTIRE ALTD GOR. BANDS @ 40° TO C/A. SHARP LOWER CONTACT AT 30° TO CORE AXIS INTRUSIVE CONTACT, NOT SHEARED	TRACE VFG DISS PY			6944	265.7 - 268.3	2.6'	0.005	0.28		
279						271.9									
	5	5	100	.52	BRECCIATED, BXD, SX MATRIX. OLIVE GRN/GRNSH DIATREME MATRIX CLASTS SHORT TOP CONTACT GRADATIONAL FROM GOR AT TOP TO DIATREME BRECCIA AT 269.3, BUT MATRIX IS DARK GREY-GREENS NOT AS CLEARLY BANDED. CLASTS OF DK GREENISH BLACK COR/AMD. LOWER CONT. INTRUSIVE @ 40° TO C/A. BANDED, BXD GOR. LT-MED GRN. ABUNDANT LATE CA STRINGERS. GOR IS MED-F.G. ABUNDANT CL/SER/SE - WEAK ANGLR ALT @.. GRADATIONAL CONT.	5% PY/AS			6945	268.3 - 271.9	3.6'	0.032	0.69		
284						275.4									
17	5	4.6	92	.76	BANDED, BXD, ALTERED, SHEARED, MOTTLED MIXED UNIT OF FG GOR TAN RHY (COARSE & FINE GRAINED) MAY ALSO BE FRAGS & BANDS OF ARGILLITE, OR MAY BE ENTIRE ALTD GOR. BANDS @ 40° TO C/A. SHARP LOWER CONTACT AT 30° TO CORE AXIS INTRUSIVE CONTACT, NOT SHEARED	NO REALLY VIS. SX, BUT MAY BE BASALT IN MATRIX. TRACE TO NO VIS PY			6946	271.9 - 275.4	3.7'	0.022	0.38		
289						276.6									
	5	5	100	.41	CRACKLE BRECCIATED LT GRN-TAN, HARD VFG RHY. DYKE. CRACKLE WELL HEALED BY CA INFILLING. A FEW ZONES OF FLOODING BY DK GREEN CHLORITE AND WHITE, MINERALIZED QZ CAUSING MINOR ROTATION OF RHY CLASTS. ABUNDANT OVERALL CHLORITE. LOWER CONTACT SHARP, INTRUSIVE 90° TO CORE AXIS.	TRACE TO NO SX IN RHY, 5-10 % SL/GL/PY, AS WITH QZ IN BRECCIA OF BXD ZONES. 280.0 OVERALL < 1% SX.			6947	275.4 - 277.4	2.0'	0.004	0.19		
293						281.9									
	4	3.7	93	.19	BRECCIATED, SWIRRELED, CRACKLED, HEALED, LT-MED. GREEN-GREY F-MED-GRAINED GRANODIORITE, ALMOST NO CALCITE. PROBABLY WEAK TO MED PHYLLIC ALT'D. SOME BLACK VFG MATRIX CAUSING ROTATION FOR LAST 20cm. LOWER CONT. SHARP, BXD 50° TO C/A.	TRACE TO NO VIS SX.			6948	277.6 - 281.9	4.3'	0.032	0.67		
293.0						293.3									
	5	5	100	.76	QUARTZ SULFIDE BRECCIA ZONE WITH JUST A FEW CLASTS & FRAGS OF MG-GOR. BANDED @ 40° TO C/A. QZ FRAGS VARY IN SIZE FROM <1cm TO 5cm ACROSS. SOME OF THE LARGER FRAGS HAVE BLUISH TINGE. LOWER CONTACT SHARP, INTRUSIVE @ 45° TO C/A.	20-25 % COMBINED SX MOSTLY PY/PS.			6949	281.9 - 285.0	3.1'	0.011	0.46		
298						298.1									
	300	13	65	.85	BANDED, BXD RHY & QZ SX MATRIX, BANDED @ 90° TO C/A. MED. GRN-GRY. ABUNDANT CA WASH OVERALL & STRINGERS & VEINLETS. LOWER CONTACT SHARP, INTRUSIVE @ 40° TO C/A.	5-5% comb. SX.			6950	285.0 - 288.0	3.0	0.032	1.23		
18	5	5	100	.41	RHYOLITE DYKE. AS ABOVE @ 281.9'. WEAK, HEALED CRACKLE OVERALL, WITH CA HEALING, AND SOME QZ-SX BX FLOODED BRECCIATED ZONES. ABUNDANT CHLORITE IN FRACTS. SOME QZ SX LOOKS LIKE IT INTRUDED RHY, SOME LOOKS LIKE XENOS. MAY BE 2 PHASES OF MINERALIZATION. LOWER CONT. BANDED, CHLORITIZED @ 85° TO C/A.	301.6 <1% SX/GL. NO DISS SX, BUT QZ-SX BX ZONES WITH ABUNDANT GL/SL LOCALLY.			6951	288.0 - 289.8	1.8	0.002	0.29		
305						309.2									
	4	3.7	93	.54					6952	289.8 - 293.3	3.5	0.011	0.41	Pb%	Zn%
309															
	5	5	100	.59	MED GRN-GRY, MED GRAINED STRONG PROP. ALT'D. GOR - ABUNDANT CA, EP, SE, CL, WEAK CRACKLE. V. FEW REMNANT MAFICS. FSPARS SOFT + GREEN. SLIGHT FIZZ. LOWER CONTACT SHARP, INTRUSIVE, & SOME MYRIAD OF LOWER ANGLE UNDULATING	MINOR PY, DISS & IN BLEBS.			6953 *	293.3 - 298.1	4.8	0.266	13.43	1.30	1.76
311.5						314.4									
314															
	5	5	100	.57	ANDESITE DYKE, V DK GRN-GRY. MINOR CA STR. FEW SMALL QZ PHENOS. UPPER CONT. SHARP @ 25° TO CORE. DARK GRN-GRY M-FINE-GRAINED GOR. WEAK, CA HEALED CRACKLE. F-G GROUNDMASS. V. DARK (PORPH GOR) XENO OF ANDESITE OR OTHER BLACK ROCK. SOME MORE AT LOWER ANGLE	NO VIS SX			6954	298.1 - 301.6	3.5	0.029	0.01		
319						319.4									
19	4	4	100	.42	ANDESITE DYKE AS ABOVE. V. DK. GRN-GRY, MED. GR APHANITIC (<1mm XTALS) ABUNDANT CA VEINLETS, STRINGERS & CRACKLE HEALING. V. ABUNDANT EPIDOTE IN FRACTS, VEINLETS & FLOODED ZONES. FRACTS @ 60-65° TO C/A.	NO VIS SX.			6955	301.6 - 304.6		0.037	1.39		
323															
	5	4.4	88	.36					6956	304.6 - 309.2		0.007	0.36	309.2' ↕ FW CONT.	
328	328				87-UG-48R End of Hole at 328'	end of hole	E.O.H.								
									6957	309.2 - 314.4		0.002	0.03		
									6958	314.4 - 315.9		0.001	0.02		
									6959	315.9 - 319.5		0.001	0.01		
									6960	319.5 - 324.3		0.001	0.01		
									6961	[redacted]		0.001	0.35	end of hole at 328'	

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)
COORDINATE N.	71156.7
E.	77986.1
ELEVATION	1300.4
DATE STARTED	OCT. 18, 1989
COMPLETED	OCT. 19, 1989
HOLE SURVEY	
HOLE No.	87-UG-49R
DEPTH	364
AZIMUTH	279.5
INCLINATION	-61.5
DRILLED BY	Caron Diamond Drilling
ASSAYED BY	Acme Analytical Labs
LOGGED BY	L. Rowan, R.J. Robinson

Reason for Drilling: TO TEST MINERALIZATION @ 1200 m LEVEL 87-463R - 87-46196.

Explanation of Results:

LEGEND

T.W. Multiplier 0.4690

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	F.T.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1			93	.06	Coarse Grained Propylitic Altered Quartz Monzonite - pinkish gry-grn colour, ≤ 60% K-spar & fspar w/ 25% qtz & 10-15% chl. alt'd mafics - qtz amorphous in matrix, f-spar & K-spar w/ appear alt'd & ghosty but remain hard due to pervasive silicication, minor Ca. in matrix - strongly silic'd & alt'd from 23' to 33.6'			0					
17.0								10					
2			100	.24	- fracture sets at 30, 50, 70 & 80° to C/A v. minor ser., epi & clay on some fractures	- 23' to 33.6' v. minor disem. cubic py		20					
34.4								30					
3			100	.30	- 41' 5" sheared section at 70° to C/a, strong prop w/ argillic alteration		70°	40					
51.4								50					
4			99	.21				60					
69.4								70					
5			100	.33	- 71 - 82' silicication & potassic alt'n w/ a decrease in percent matics, f-spars "ghosty"			80					
87.2								90					
6			99	.37				100					
103.9					104.3 interfingered sharp contact Prop Alt'd Sub-Porphyritic Granodiorite(?)		70°						
7			99	.46	- 10% 2-5mm white, mod soft, & reactive plag pheno's ca. in matrix, stgs & blebs, med grn-gry colour chl. visible on fractures fractures at 30, 60 & 70° to C/A			110					
					116.1 - no diamonds, rubies or emeralds		60°	120					

OMNI RESOURCES INC. PROJECT Skukum Creek (wh) DIAMOND DRILL HOLE No. 87-UG-49R Sheet 2 of 4

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag
121.2							120					
8			98	.36			130					
139.3					136' 6" f.gr. dkgry And. dyke 137.8' 42' section of strong prop alt'n w/ argillic on fractures							
9			100	.35			140					
157.5							150					
					159.6 3" And dyke		160					
10			100	.24	165.1' increasing mafic content, patches of ≤ 40%, strongly prop alt'n also & modest increase in fractures 169-171 silic'n w/ ≤ 1% dissem. py	≤ 1% .5mm cubic py	170					
175.5												
					179.5' 2" diatreme dyke at 25° to C/A		180					
11			100	.41	185.3' to 186.5 Strong prop alt'd, small shear at 185.3, ≤ 15% Gn, 5% Sph, 10% py & 1" band of QSB	15% Gn, 5% Sph, 10% py & 1" QSB	190					
192.4												
12			100	.30	194' to 196' phyllic alt'n of QMZ, small shear at 196' at 20° to C/A		200					
209.0												
					210.4' 1" wavy & irregular diatreme band at 20° to C/A		210					
212.5					Strongly Prop Alt'd Sub-Porphyritic Dyke, ≈ 60% mafics altrd to chl., ≤ 15% fsm plag x'ls	locally ≤ 15% py as blebs & stgs						
13			97	.66	218.2 & 219' 3" qtz ca. vein		220					
227.8					V. strong prop alt'n, ser & epi in anastomosing stgs & pervasive silic'n							
14			97	.45	238 1' silic'd & v. prop altrd And. dyke at 35° to C/A		230					
246.1					WEAK, CA-HEALED CRACKS. INCREASING W DEPTH-		240					
					87-UG-49R Scale change 1" = 10'	scale change						
	5	5	100	.57	251.3 - 15 cm CLAYEY SHEAR ZONE.		250					Scale change
15	254				STRONG PROP. ALT.		251.3					— HW SHEAR (PROBABLY)
					254.7: SMALL (1cm) QZ VEIN ± SL/GL/PY/AS/CA.	MINOR TO 1% DISS PY		6962	251.3 - 255.3	4.0'	0.002	0.06
	5	5	100	.67	SOMEWHAT BANDED & BRECCIATED MINOR ROTATION after 261'		255.3					
	259				ABUNDANT PY 259-261	3-5% PY 259-261		6963	255.3 - 259.3	4.0'	0.001	0.07
							260					

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-48R Sheet 4 of 4

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	
335.3								335.3						335.3 FW CONTACT.
	5 339	5.0	100	.46	SUB-PORPHYRITIC GRANODIORITE. VERY FINE-GRAINED BLACK GROUNDMASS WITH QUARTZ & FELDSPAR (PLAG) XTALS. ABUNDANT CALCITE BLEBS & STRINGERS. WEAK, HEALED CRACKLE TEXTURE. NO FRACTURES, LOWER 2 FT FELDS ALT'D TO BRIGHT EPIDOTE. LOWER CONTACT HAZEY, INDISTINCT, MELTED. INTENSE PROP ALT'N INTRUSIVE CONTACT.	BARREN TRACE DISS. PY. VFG.			6984	335.3-339.0	3.7'	0.001	0.01	
20	5 344	5.0	100	.84				340	6985	339.0-343.7	4.2'	0.001	0.01	
	5 349	5.0	100	.80	ANDESITE DYKE. NUMEROUS XENOLITHS OF GRANODIORITE. DARK GREENISH BLACK, V.F.G. INTENSE PROP ALT'N. ABUNDANT EPIDOTE. MAIN FRACTURE ORIENTATION N 65° TO C/A. LOWER CONTACT GRADATIONAL, INDISTINCT, INTRUSIVE.	TRACE PY - ALL VISIBLE PY IN OR ALONG QA VEINLETS & BLEBS.			6986	343.7-348.0	4.8'	0.001	0.04	
354	5 354	4.9	98	.73				350	6987	348.0-353.7	5.7'	0.001	0.01	
	5 359	5.0	100	.52	MEDIUM GREENISH, GREY, F-M.G GRANODIORITE. INTENSE PROP ALT'N DECREASING ↓ DEPTH. ABUNDANT QA VEIN DEC. ↓ DEPTH. WEAK HEALED CRACKLE. MOST FRACTS 80-90° TO C/A.	TRACE DISS VFG PY.			6988	353.7-358.8	5.1'	0.001	0.01	
21	5 364	4.5	90	.18	87-UG-48R End of Hole at 364'		364 E.O.H.	360						end of hole at 364'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	Skukum Creek (wh)	HOLE No.	87-UG-50R
COORDINATE N.	71190.7	DEPTH	169'
E.	77899.4	AZIMUTH	156.3
ELEVATION	1301.2	INCLINATION	-21.2
DATE STARTED	Oct 21, 1987	DRILLED BY	Caron Diamond Drilling
COMPLETED	Oct 22, 1987 (ceased Oct 20)	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY	✓	LOGGED BY	L. Rowan, R.T. Robinson

TW Multiplier 0.811

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE AZIMUTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
1			98	.40	Propylitic Altered Sub-Porphyritic Granodiorite 15-20%, 1-5mm white subhedral plag x'ls in f.gr. qtz & hornblende matrix, med grn-gry colour, mod. prop. alt'n, ca. & epi in fractures & as anastomosing networks - fractures at 30, 46, 70 & 80° - inclusions of QMZ at 12.6' & 14.2'			0						
190								10						
2			97	.44	24.5 sharp cnt at 50° Strongly Prop Alt'd C.Gr. Granodiorite - bleached white amorphous plag x'ls in matrix of 20-40% mafics & ≅ 15% qtz, mafics completely alt'd to chrome grn chl as blebs & fine streaks 29.4' ↳ strong prop alt'n w/ ca. stgs, for 6" 32.7' ↳ 4" shear band, strongly prop & argillic alt'n - pervasive silic'n - ser. & epi. in ~~crackle tectonic fractures~~ wavy fractures - fracture sets at 30, 45, 70 & 80° ca. & clay on some fractures			20						
32.6								30						
3			100	.20				40						Tw multiplier = 0.811
54.0								50						
4			97	.30	- increased silic'n from 71-74'			60						
71.7								70						
5			100	.18	- 81' epi band at 60° to C/A			80						
89.3					Scale change 1" = 10'			90						scale change
6	5.5 93	5.2	95	Ø	HEMATITE IN SOME CA VEINS.	NO TO TRACE DISS. PY		93.0	1					
	5 98	2.0	40	Ø	YELLOW & BLACK OXIDIZED COATINGS ON FRACTS. NEAR CONTACT. SHRP. 50° TO CA			98.5	69.89	93.0-98.5	5.5'	0.001	0.02	POOR RECOVERY 98.5' ↓ FW
	5 103	5.0	100	51	MED. DK GRN STRONG PROP. ALT'D C.G. GDR. STRONG CRACKLE. 2cm DIATREME ? OVAL CLASTS: LOWER CONT. SHARP. BXVD @ 40° TO C/A.	TRACE VFG DISS PY.		100	69 90	98.5-100.9	2.4'	0.006	0.21	
					HEALED, BANDED, BXVD SHEAR IN GDR. BANDED @ 55° TO C/A. ABUNDANT CA + CHLORITIC FRACTS @ 25-55° TO C/A SOME BANDS BUCKLED UP. LOWER CONTACT GRADATIONAL	TRACE VFG DISS PY.		104.9	69 91	100.9-104.9	4.0'	0.003	0.36	

OMNI RESOURCES INC. · PROJECT Skukum Creek (wh) DIAMOND DRILL HOLE No. 87-UG50R Sheet 2 of 2

BD.↑	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
108.8	5 108	5	100	.46	BXXD, PROP ALT'D & RHY. MOSTLY CLEAN, HARD, SLIGHTLY CHLORITIC RHY, WITH ZONES & STRONG BXXN & ROTATION. ABUNDANT CALCITE (YELLOW) + YELLOW QZ. V. THIN STRINGERS OF BX INFILLING. FRACTS MOSTLY 45°+80° TO C/A. Mn OXIDE COATING ON FRACT. SURFACES. BLEB OF QSBX @ 111.0'. ~2cm WIDE. LOWER CONTACT GRADATIONAL, BXD.	TRACE TO MINOR SL, GL, PY, AS. IN SOME STRINGERS & FRACT FILLING.		108.6	6992	104.9-108.6	3.7'	0.001	0.30	0.006, 0.38 /14.3
	5 113	5.1	100	.55		112.8		110	6993	108.6-112.8	4.2'	0.012	0.56	
7	5 118	5.5	100	.25	GDR BX & QSBX MATRIX. STRONG PROP. ALT GDR, M.G. LT GRN-GRY. WITH BANDS + SWIRLS OF QSBX approx 20% QSBX. GDR MASHED & V. BROKEN UP (CHALKY) EVEN WHERE NO QSBX. BANDS @ 45° TO C/A. FRACTS @ 45+70°. BASE NOT EXPD.	5-7% comb. SX. mostly PY, then GL, SL, AS.		116.2	6994 *	3438 1128-1162	3.4'	0.084	8.54	12.58.9 .
	2.5 120.5	2.4	96	.63	QUARTZ SULFIDE BRECCIA. WITH A FEW FRAGS, BANDS AND GRAINS OF GDR. ABUNDANT GALENA. FRACTURES AT 45+75° TO C/A. V. ABUNDANT PY IN REMNANT GDR. GDR IS STRONGLY PROP ALT'D. SOME PLACES COMPLETELY QSBX - SOME ZONES TO 10% GDR OVER 30cm. LOWER CONTACT GRADATIONAL. LESS QSBX.	17-20% combined SX. 40% OF THAT PY, 30% GL Rest is SL, AS + SB.		117.2	6995 *	1162-119.1	2.9'	0.221	29.84	
	4.5 125	4.3	96	.41	QSBX + GDR SIMILAR TO ABOVE, BUT NOT SO WELL MIXED. HERE WE HAVE SHARED GDR SEPARATE FROM SOLID QSBX. ONLY ~ 40% QSBX. LESS OF PROPORTIONALLY TO ABOVE. WEAK BANDING @ 25° TO C/A.	8-10 % total SX. mostly PY, then GL, SL, AS, SB.		119.1	6996 *	119.1-122.7	3.6'	0.236	64.96	0.157, 26.2%/16.2
126.0	2.5 127.5	2.7	100	.52		126.0 less GL than above.		122.7	6997 *	122.7-126.0	3.3'	0.118	13.57	
	4.0 131.5	3.7	93	Ø	EXACTLY AS ABOVE. NO SEPARATE UNIT. MASHED GDR HAS V. ABUND. PY DISS THROUGHOUT. LOWER CONTACT: SHARP, INTRUSIVE. 90° TO C/A	4-5 DISS PY IN GDR		126.0	6998 *	3931 1260-1290	3.0'	0.126	10.16	(4.07) TW
8	5.0 136.6	4.8	96	.42	CLEAN, HARD LT GRN-TAN RHY. MOD. HEALED CRACKLE. WEAK BANDING @ 30° TO C/A. MIXED QZ VEININGS. LOWER CONTACT SHARP, BROKEN. MIXED, BANDED, SWIRLED, LT GRN-TAN RHY AND DK GRN PROP. ALT'D M-G GDR. BANDS @ 30° TO C/A. BASE CONTACT SHARP SHEAR 70° TO C/A. HANGING WALL SHEAR ZONE. SHEARED, CRUMBLED, POORLY-HEALED & SILIC. ALT'D M-CG GDR. WEAK BANDING @ 55° TO C/A. ABUNDANT CL/C/A. SOME LATE, YELLOW QUARTZ. LOWER CONT NOT SHARP, SHEAR @ 80° TO C/A.	1-2 % PY BLEBS + DISS.		129.0	6999	129.0-130.8	1.8'	0.001	0.11	
						TRACE DISS PY.		130	$7000	130.8-132.9	2.1'	0.001	0.03	1287.0
								132.9	3001	132.9-136.9	4.0'	0.007	0.21	
	5 141.5	5.0		.17	V. HARD, LT. TAN-GREY STRONGLY SILICIFIED M-G. GDR. XTAL STRUCTURE V. WATERY & INDISTINCT. MOD HEALED CRACKLE. MINOR, LATE YELLOW QZ STRINGERS LOWER CONTACT GRADATIONAL.	TRACE DISS PY		136.9						← HW SHEAR.
143.5	5 146.6	5.0	100	.43	PHYLLIC ALT. M-G LT GRN-GRY GDR. STRONGLY CRACKLE TO WEAK ROTATION. WELL-HEALED. MnOxides ON FRACT. SURFACES GRAIN SIZE INCREASING WITH DEPTH. FRACTS @ 45+70° TO C/A. NARROW GALENA VEIN @ 156' (NOT SIGNIFICANT.)	TRACE TO MINOR DISS PY.		140	3002	136.9-140.5	3.6'	0.001	0.05	
	3.5 150	2.2	63	Ø				140.5	3003	140.5-145.0	4.5'	0.010	0.24	
9	5 155	4.8	96	.15	ONLY QZ VEIN XTALS DISTINCT - OTHERS V. INDISTINCT - ABUNDANT CL, EP, SERICITE			145.0						TW multiplier 0.811
	4 159	3.7	93	.11	ALTERATION DECREASES & DEPTH.			150						
161.6	5 164	5.0	100	Ø				160						
10	5 169	5.2	100	Ø										
169'					87-UG-50R End of Hole at 169'	end of hole	End							end of hole at 169'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	Stukum Creek (Wh)	HOLE No.	87-UG-51R
COORDINATE N.	71,190.8	DEPTH	144'
E.	77898.9	AZIMUTH	174.9
ELEVATION	1303.8	INCLINATION	29.6
DATE STARTED	OCT 22, 1987	DRILLED BY	Caron Diamond Drilling
COMPLETED	OCT 23, 1987 LOGGED BY TW	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	L. Rowan, R.J. Rabinowitz

T.W Multiplier 0.8308

BOX	Run	Core	%R	R.Q.D.
1			98	.35
18.2				
2			100	.22
240				
3			100	.29
51.0				
4			100	.14
66.9				
5			100	.36
88.0				
	5 89	4.7	94	.64
6	5 94	5.1	100	.39
	5 99	4.9	98	.94
	5 104	4.9	98	.78
103.8				

LITHOLOGY, ALTERATION, STRUCTURE

Prop Alt'd Quartz Monzonite

Prop Alt'd Sub-Porphyritic Granodiorite

- med grn-gry, 10-15% 2-5mm, mod altd white plag phenos in f.gr. gry-grn hornblende matrix
- 92 to 103 f.gr. GDR w/ wk brx'n, non rotated clasts of GDR
- Ca reheating fractures & as hairline stgs, matrix moderately reactive
- mod. intensity of prop alt'n, epi. & ser. on some fractures, mafics completely altered to chlorite
- fracture sets at 15, 25, 60 & 80° to C/A
- 33-34' strong alt'n w/ shearing & brx'n

- increasing pervasive silic'n

74.0 1' prop alt'd f.gr. And. dyke

75.2' sharp cnt

Prop Alt'd Andesite Dyke, dk gry to gry-grn, aphanitic matrix w/ 1mm plag laths faintly visible, ca. chl. & epi on fractures, mod prop alt'n, fract. @ 30 & 45°

80.9' M.G GDR. STRONG PROP ALT'N. ASSIMILATION? C/A = YELLOW QZ VEINLETS AND FRACT. HEALING. STRONG CORACLE - MINOR BX ACTIVITY @ 84.7 IS 10CM SHEAR ZONE. HEMBOT. YELLOW QZ. LT-MED. YELLOW GRN-GRY. FRACTS. @ 20+40° TO C/A.

87.3' BASE CNT SHARP SHRP / FLOW? @ 80° TO C/A.

BANDED, SWIRLED, ALT'D GDR AS AT 87.3 ABOVE STRONG PROP. + SILICIC ALT'N. LT-TO MED. GRNISH-GREEN, MOD BANDED. SOME WEAK BANDING @ 65° TO C/A. VERY ABUNDANT YELLOW QUARTZ. VERY FEW FRACTURES, MOST @ 65° TO C/A.

LOWER CONTACT BXD @ 40° TO CORE AXIS

DIATREME BRECCIA. SOFT BLACK, WHITE-STREAK MATRIX WITH ROUND TO SUB-ROUND CLASTS OF RHYOLITE. NO FRACT. ORIENTATION - BASE CONTACT BROKEN.

BRECCIATED, CRACKLED, SLIGHTLY ROTATED, MOD. HARD, FINE-GRAINED RHYOLITE.

A FEW NARROW BANDS OF DIATREME MATERIAL AND A FEW NARROW BANDS OF BLACK MATRIX BRECCIA. SOME FRACTURED SLIGHTLY RUSTY-WEATHERED.

FRACTURES @ 20 & 40° TO C/A. SOME CLAY + GROUND CA. ON FRACTS.

MINERALIZATION

- 24.7' 1cm ca. band w/ 5mm py blebs
- 28.0' 3mm py blebs

TRACE VFG DISS PY

80.9

TRACE VFG DISS PY

87.3

0 TO TRACE PY

SCALE CHANGE 1"=5'

90.8 5-10% SS MOSTLY PY.

TRACE DISS PY.

NO VIS SX.

RARE TRACE DISS PY.

GRAPHIC LOG



SAMPLE

Sample No.	INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
3027	80.9 - 83.3	2.4'	0.001	0.01	80.9' HFW CONTACT
3028	83 - 87.3	4.0'	0.001	0.06	.003, 0.12 / 9.1
3029	87.3 - 90.0	2.7'	0.0056	0.30	scale change 1"=10'
3030	90.0 - 90.8	0.8'	0.076	1.99	
3031	90.8 - 95.9	5.1	0.002	0.04	
3032	95.9 - 98.0	2.1	0.080	1.46	
3033	98.0 - 102.7	4.7	0.001	0.16	
3034	102.7 - 107.0	4.3	0.005	0.81	

OMNI. RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-46-57R Sheet 2 of 2

BOX	Run	Core	% R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL Q.P.T. Au	ANALYTICAL Q.P.T. Ag	
	5 109	5.0	100	.30	BOTTOM CONTACT SHARP, INTRUSIVE @ 35° TO CORE AXIS STRONGLY ALT'D, SHEARED GDR AS ABOVE. FRACTS @ 40° TO C/A. BASE INT. CONTD.	107.0 TRACE PY		107.0						
	5	5.0	100	.08	DARKER GREEN, SLIGHTLY COARSER GRAINED @ RHY. ABUNDANT CA. V. SOFT. STRONG PROP ALT. BASE INTRUSIVE, BXD @ 40° TO C/A.	108.4 NO VIS SX		108.4	3034	102.7-107.0	4.3	0.005	0.81	
7	114				DIATREME / BRECCIA IN SHEARED GDR. BASE SHARP @ 35° TO C/A	110.7 2% VFG DISS SX MOSTLY PY.		110	3035	107.0-108.4	1.4	0.001	0.08	
	5	5.0	100	.16	ALT'D, SHEARED SILICIFIED GDR AS ABOVE. BXD LESS SILICIFIED BASE SHARP CONTACT @ 65° TO C/A. 10 cm BAND OF SHEARED, V.F.G. BLACK CHLORITE + SULFIDES IN GDR, THEN JUST MORE ALT. SHEARED SILICIFIED MAG. GDR. FRACTURES, BANDING + SHEARING @ 65-70° TO C/A. BASE CONTACT GRADATIONAL - INCREASING FRACTS.	114.9 NO VIS SX		111.4	3036	108.4-111.4	2.0	0.001	0.01	
	119								3037	111.4-112.7	1.3'	4.76	0.065	Au Ag reversed
						116.3 NO U.S.SX EXCEPT FOR 10cm BAND AT TOP OF 15% VFG DISS SX		112.7	3038	112.7-116.3	3.6'	1.13	0.007	
	5	3.3		Ø	SOFT, CRUMBLED, SHEARED STRONGLY - ALT'D GDR. ABUNDANT CL, CA POORLY HEALED. MINOR YELLOW QZ STRINGERS. BASE CNT. SHARP, SHEARED 45°	2-3% PY DISS + IN			3039	112.7-116.3	3.6'	1.34	0.023	(.015, 0.4'/7.6'
1228	124					119.0 3 LEBS.		116.3	3040	116.3-119.0	2.7'	0.04	0.089	1321.7
	5	5.0	100	Ø	BANDS + BLEBS of MINERALIZED QZ SX BX IN SHEARED, STRONGLY PROP. ALT'D GDR MED GRN-GRY. MG. STRONG SHEAR/CRACKLE TEXTURE. ABUNDANT CL, CA, QZ - YELLOW + WHITE, MOST FRACTURES & BANDING AT 65 + 85° TO CORE AXIS. BASE CONTACT GRADATIONAL, BROKEN.	MINOR DISS PY IN GDR 7-10% SX IN QSBX - MOSTLY PY.		119.0	3041	3627 119.0-123.0	4.0'	29.89	0.139	
8	129							123.0	3042	123.0-126.0 38.40	3.0'	0.075	1.81	0,112,178 7'
	5	5.0	100	.15	SHEARED, BROKEN-UP, STRONGLY ALTERED, SOFT, CRUMBLY. HW. SHEAR ZONE. LT YELLOWISH-GREEN-GREY. STRONG PROP + SILICIC ALT'N. ABUNDANT CA/CL. BASE CNT SHARP, SHEAR @ 45°	126 BARE TRACE DISS. 129.0 VFG PY		126.0	3043	126.0-129.0	3.0'	0.006	0.46	1322.8 (1.77 m TW ↑ ↑ H.W CONTACT.
	134				GDR AS ABOVE BUT NOT SHEARED. JUST STRONG CRACKLE. FRACTS + BANDS @ 60° TO C/A. YELLOW QZ LESS ABUNDANT THAN ABOVE. BASE CONTACT SHARP, ON CA HEALED FRACTURE @ 80° TO C/A.	0 TO TRACE DISS. VFG PY.		129.0	3044	129.0-133.7	4.7'	0.001	0.03	
	5	5.0	100	.62	DARK GRN-GRY, MOD. PROP. ALT'D M.G. GDR. MODERATE CRACKLE TEXTURE, WELL HEALED - PROBABLY BY CHLORITE. MAIN FRACT ORIENTATION ~ 60-65° TO C/A. CRACKLE + ALT'N DECREASING E DEATH.	TRACE DISS. VFG PYRITE		133.7	3045	133.7-139.0	5.3'	0.001	0.01	
9 144	5 144	5.0	100	.08			144 E.O.H	140						end of hole at 144'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling: _____

Explanation of Results: _____

LEGEND

PROJECT	Skukum Cr (Wh)
COORDINATE N.	71,192.0
E.	77900.7
ELEVATION	1304.0
DATE STARTED	OCT 23, 1987
COMPLETED	OCT 24, 1987
HOLE SURVEY	Logged No 1
HOLE No.	87-UG-52R
DEPTH	161'
AZIMUTH	102.7
INCLINATION	38.8
DRILLED BY	Caron Diamond Drilling
ASSAYED BY	Acme Analytical Labs
LOGGED BY	L. Rewen, R.I. Robinson

T.W Multiplier 0.6602

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	
1			94	.44	Propylitic Altered Sub-Porphyritic Granodiorite - medium to dark gray colour - 15% 2-5mm w/ minor 10mm white, herd & non-reactive plag phenos - matrix of quartz, hornblende & minor calcite - minor anastomosing veinlets of calcite & sericite			0						
18.6					- fracture sets at 30, 55 & 70° to C/A			10						
2			100	.38				20						
35.3								30						
3			98	.45				40						
52.9								50						
4			93	.19	- 65.9' xenolith of c. gr. GDR.			60						
69.9					~~Silicification~~ Silicification & alt'n increasing w/ depth			70						
5			87	.05				80						
87.0					83.5' contact lost in very broken core 85.5' C. Gr., wkly Prop alt'd, Granodiorite			82						
6			100	.13	Coarse Grained Mod-Strong Prop Alt'd Granodiorite - pinkish w/ lt. gry colour, ≤ 10% chl. alt'd mafics, amorphous qtz & plag. matrix w/ minor to moderate calcite; calcite & kaol. on fractures - fracture sets at 30, 70 & 80° to C/A			90						
102.0								100						
7			87	.11	107.6 sharp cnt & broken core Prop Alt'd Andesite Dyke, dk gry, aphanitic, minor 111.0 crackle fracturing, mod prop alt'n 116.0' C. Gr. Prop Alt'd Granodiorite, same as at 85.5' to 107.0 Prop Alt'd Andesite, same as at 107' but alt'n 118.7' increasing in intensity down hole	118.7		110						118.7 FW
119.9								120						

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 97-UG-52R Sheet 2 of 2

FOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE (scale change 1" = 10')	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
	3 123	3.0	100	.33	RHYOLITE - FIRST 30 cm SOFT, ALT'D. COARSER-GRAINED, MOD. CALCITIC. MOD. PROP ALTN. AFTER 30 cm IS MOSTLY CLEAN, HARD, U.FG. LT. GRN-TAN. ABUNDANT CRACKLE-HEALING YELLOW QZ + WHITISH-YELLOW CALCITE. MOD-STRONG CRACKLE, MINOR ROTATION WITH MATRIX OF WASHED RIM. SLIGHT BANDING + FRACTURING @ 35-40° TO C/A. V. BROKEN + CORE LOST TO 129'. MINOR SULFIDE MINERALIZATION IN BANDS & GLEBS.	MINOR SX OVERALL BANDS + GLEBS OF FG SX. MOSTLY PY. SOME SL/GL/AS/SB		120	3019	118.7-123.0	4.3'	0.001	0.11	
	5 129	4.1	82	.08				1230	3020	1230-1280	5.8'	0.037	1.04	
8	5 133	1.4	28	Ø				1280 130	3021	128.0-133.0	5.0'	0.024	1.99	CORE LOST. 0.028, 1.84/18'
	3 136	2.6	87	.29	AFEW FRACS SHALLOWER, @ 20-25° TO C/A.			1330 1360	3022	133.0-136.0	3.0'	0.047	3.54	
	5 141	4.9	98	Ø	V. BROKEN FOR 25 cm @ 141'.			140	3023	136.0-141.0	5.0	0.011	1.46	
1404	5 146	3.5	70	Ø	MORE ALTERED + SOFTER FOR LAST 50 cm. BASE CONTACT: SHEAR, INTRUSIVE & CHILL MARGINS @ 20° TO C/A			1410 1465	3024	141.0-146.5	5.5	0.001	0.36 ADD	
	2 148	1.7	85	Ø	HW SHEAR ZONE: SHEARED, GROUND STRONGLY PROP. ALT'D GOR. ABUNDANT CALCITE AND CLAY. BOTTOM 40 cm BANDED GRITTY CLAY. MOSTLY V. BROKEN UP. SOME BANDING @ 40° TO C/A. LOWER CONTACT: BANDED MYLED SHEAR @ 40°	146.5 TRACE DISS. PY. 151.6		150	3025	146.5-151.6	5.1	0.078	3.54	↑↑ HW 151.6
9	4 152	2.4	60	Ø				151.6	3026	151.6-156.5	4.9	0.001	0.02	
	4.5 156.5	4.2	93	.09	MED-C.G. MED-DK GRN-GRY MOD. PROP ALT'D GOR. ABUNDANT CA. FAIRLY SOFT. MOST FRACTURES @ 35-40° TO C/A. SOME RUSTY WEATHERING ON FRACS.	@ TO TRACE DISS. PY.		1565		NO SAMPLE RECORD TAKEN				
	4.5 161	4.1	91	.18	WEAK CRACKLE TEXTURE W/ HEALED WITH CA INFILLING. 97-UG-52R End of Hole at 161'		E.O.H. @ 161'	160						end of hole at 161
TO 161														

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT Skukum Creek (WH) | HOLE No. 87-UG-53R
COORDINATE N. | DEPTH 169.5'
E. | AZIMUTH
ELEVATION | INCLINATION
DATE STARTED October 26, 1987 | DRILLED BY Caron Diamond Drilling
COMPLETED Oct. 27, 1987 (logged Oct 30) | ASSAYED BY Acme Analytical Labs
HOLE SURVEY | LOGGED BY L. Rowen, R.J. Robinson

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag
1			92	.09	Coarse Grained Propylitic Altered quartz Monzonite - greenish-gry colour, k-spars soft & v. reactive, mafics in "marbled" swirl texture and completely alt'd to chl., plag k-spar & qtz x'ls blurred but visible in matrix, ser. & epi on fract 189' shear cnt	.5mm py cubes in ¼" ca. vein	70°	0					
189					Strongly Prop alt'd Andesite dyke, lwr cnt strongly silic'd.								
2			100	.29	- C. gr. Granodiorite as above fracture sets at 45, 60, 70 & 80° to C/A			10					
35.8					- 32.5' 1.5' section of strong prop alt'n	30' wk trace dissem py		20					
3			96	.10				30					
52.4					- 52' a 1' w strongly prop. alt'd Andesite dyke			40					
4			96	.15				50					
68.8								60					
5			94	.24	74.4' gradational contact Potassic Altered C. Gr. Granodiorite - Similar to above unit, pinkish grn-gry colour, k-spars v. strong red-orange colour, mafics → chl. in blebs & swirled texture minor ca. & kaol on fractures 86.7' fracture sets at 30, 60 & 70°		70°	70					
85.8					92.4' silicified F.Gr. Potassic Altered Granodiorite, amorphous texture		60°	80					
6			100	.15	Propylitic Altered Granodiorite - med grn colour, x'ls in matrix ~~amorp~~ have amorphous texture, mafics → chl as blebs & blurred indistinct boundaries, ca. on fractures, in stgs & as blebs in matrix, plag → sericite & minor epi. fractures at 30, 60 & 70°			90					
101.4								100					
7			99	.11	- 111.0' - shear at 20° to C/A marking boundary of increasing prop alt'n, change from mod to strong, rock soft & bleached grn-gry colour, ca. & kaol on fractures			110					
118.4								120					

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-46-53R Sheet 2 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE (scale change 1" = 10')	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
	5 127	4.8	96	.09	STRONG PROP. ALT'N WITH Q2 FLOODED ZONES. BRECCIATION INCREASING WITH DEPTH. MINOR CLAY + CRUSHED CHLORITE IN SOME FRACTURES. MOST FRACTS N65° TO C/A	MINOR DISS. PY. @FC		120						
	3.5 125.5	3.5	100	.10										
8	5.0 130.5	5.0	100	.31	LOWER CONTACT GRADATIONAL. SILICIFIED, Q2-FLOODED STRONG PROP. ALT'D D.G.GDR. PALE, LIGHT GREENISH-GREY. SOME GROUND CRUSH + CA ON FRACT SURFACES. STRONG CRACKLE TEXTURE. SOME MINOR ROTATION OF CLASTS. MOST FRACTURES 55-65° TO C/A.	MINOR DISS PY		126.4						
135.2	5.0 135.5	5.0	100	.52	LOWER CONTACT SHARP, SHRP. 75° TO C/A. BRECCIATED, & INTENSELY PROP. ALT'D. m.C.GDR. LT. GRN. GRY. ABUNDANT CL, EP, SE, CA. SOME Q2 FLOODING. SOME SWIRLING + BANDING.	3-5% DISS. PY.		130 130.5	3004	126.4-130.5		0.017	0.24	130.5 SV HW SHEAR
	5.0 140.5	5.0	100	.12	LOWER CONTACT SHARP, SHEARED N90° TO C/A. SHEARED, WEAKLY BXD, SLT. MIN'Z., STRONGLY PROP. ALT'D DARK GRN-BRN. m.-C.G GDR WITH FRACTS @ 60-65° + MINOR CA STRINGERS. LOWER CONTACT GRADATIONAL - MIN. MINE. BANDED, SILICIFIED, BXD. MINERALIZED. STRONGLY PROP. ALT'D GDR AS ABOVE. SOME GDR IS PHYLLIC AS Y9-87 IS ONLY VIS. XTALS. BANDED 70-90° TO C/A. BASE CUT OFF BY SHEAR.	NO VIS SX. 2-3% DISS SL, GL, PY. MOSTLY PY. 5-7% DISS SX.		134.4 137.5 139.1 140 140.8	3005	130.5-134.4	3.9	0.013	0.07	0.41, 31.7/8.6
	5.0 145.5	5.0	100	.17	BRECCIATED RHYOLITE. OVERALL WEAK-MOD BXXN - USUALLY NO FOREIGN MATRIX. CLAST SUPPORTED, MOST MATRIX JUST CRUSHED RHY. SOME MATRIX VFG SILICIC SULFIDES.				3006	134.4-137.5	3.1	0.013	8.70	
	5.0 150.5	5.0	100	.56	RHY MOSTLY CLEAN, HARD, LT GRN-TAN. SLIGHTLY PROP. ALT'D. FRACTS @ 35+75° TO C/A. LOWER CONTACT SHARP, FLOW-INTRUSIVE/BXED. 45° TO C/A	1-2% VFG SL, GL, PY, AS IN SILICIC MUSH AS MATRIX TO BX.		143.9 146.9 150 150.4	3007	137.5-139.1	1.6	0.001	0.02	
	5.0 155.5	5.0	100	.50	QUARTZ SX BX IN RHYOLITE, AND THEN IN GDR. RHY/GDR CONTACT NOT VISIBLE DUE TO INTENSITY OF ALT'N AND THE FACT THAT LESS THAN 5% OF UNIT IS NOT QSBX. WEAK BANDING + MOST FRACTURES @ 70° TO C/A. LOWER CONTACT VERY ABRUPT ON RUSTY FAULT [redacted] 20° TO C/A. FRACTURE IS SLICKENSIDED WITH SEVERAL RUSTY FRACTS FOR 20cm.	15-20% SX MOSTLY PY, THEN GL, SL + AS. ± SB.		152.9 155.5 158.8 160 161.6	3008	139.1-140.8	1.7	0.149	19.74	
	4.0 159.5	4.0	100	.54					3009	140.8-143.9	3.1	.004	0.29	
	5.0 164.5	4.9	98	.57					3010	143.9-146.9	3.0	0.007	0.39	
	5.0 169.5	5.0	100	.18	BLEACHED LIGHT TO DARK GREEN ALT'D GDR. COARSE GRAINED. LIGHT IS PHYLLIC, DARK IS INTENSE PROP. ALT'N. CA STRINGERS. FRACTS @ 65°. BASE CUT SHARP SHR @ 65° TO C/A. DK GRN, C.G. STRONG - MOD. PROPYLITIC ALT'D. GRANODIORITE. V. WEAK CRACKLE. CA - HEALED. ALT'N DECREASING W DEPTH.	TRACE DISS. PY.		164.6 167.2 169.5 170	3011	146.9-150.4	3.5	0.016	0.90	
169.5'					87-46-53R End of Hole at 169.5'				3012 *	150.4-152.9	~2.5'	0.334	12.40	0.217, 10.37/11.20
									3013 *	152.9-155.5	2.6'	0.124	2.58	3.23 m TW
									3014 *	155.5-158.8	3.3'	0.140	6.99	
									3015 *	158.8-161.6	2.8'	0.289	19.77	
									3016	161.6-163.7		0.004	0.34	FW SHEAR
									3017	163.7-167.2		0.001	0.04	
									3018	167.2-169.5		0.001	0.10	end of hole at 169.5'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT Skukum Creek (Wh) — HOLE No. 87-UG-54R
COORDINATE N. — DEPTH 223'
E. — AZIMUTH
ELEVATION — INCLINATION
DATE STARTED Oct 28 1987 — DRILLED BY Caron Diamond Drilling
COMPLETED Oct 29, 1987 — ASSAYED BY Acme Analytical Labs
HOLE SURVEY — LOGGED BY L. Rowan, R.T. Robinson

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
1			99	.51	Coarse Grained Propylitic & Potassic Altered Granodiorite - bleached appearing pinkish-green colour - 70-80% 3-6 mm qtz & plag xtls ψ textures from distinct to amorphous, plag varies from mod to strongly altered, 2ndary k-spar where rock is potassic altered - matics altered to chl as blebs or swirl texture stgs, esp. in crackle fractures as revealing - chl, ca. & fe-oxide on fracture surfaces - fracture sets at 30, 50, & 65° to C/A, dominant set at 65°	- minor dissem. py		0					
18.5								10					
2			100	.38				20					
36.8								30					
3			99	.21				40					
54.3								50					
4			98	.21				60					
71.2								70					
5			99	.51	71.5' 6" strongly prop altrd And. dyke 82.6' 1' section v. strongly prop altrd & matic enriched (>50%)			80					
89.2								90					
6			96	.46	- increase in silicification down length of drill hole			100					
107.6								110					
7			102	.41	112.6' Sharp contact Silicified Propylitic Altered Subporphyritic Granodiorite - 10% 3-5mm plag phenos in aphanitic dk gry matrix			120					

OMNI RESOURCES INC. PROJECT Skukum Creek (wh) DIAMOND DRILL HOLE No. 87-146HR Sheet 2 of

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
1259					- Ca in matrix & as fracture fillings stgs & blebs plag fizz w/ acid; mafics → chl. scale change 1"=10'	BARE TRACE VFG DISS. PY		120						scale change 1"=10'
8	5 135	4.8	96	.38	- fractures at 30, 60, & 80° to C/A. sharp contact @ 60° TO C/A.			130	3046	130.0-135.0	5.0'	0.001	0.01	
	4 139	4.0	100	.23	INTENSELY PROP. ALT'D M-CG, PALE Greenish-GREY GDR. STRONG FIZZ. ABUNDANT CHLORITE. FRACTS @ 40 & 60° TO C/A. STRONG CA-HEALED CRACKLE TEXTURE.	TRACE DISS PY.	60'	135.0	3047	135.0-139.5	4.5'	0.001	0.01	
1419	5 142	2.1	70	.19	LOWER CONTACT GRADATIONAL - DECREASING ALTN	141.7		139.5 140	3048	139.5-144.0	4.5'	0.001	0.06	
	5 147	5.0	100	.46	MED. GRN-GRY STRONG PROP. ALT'D GDR. SIMILAR TO ABOVE UNIT, BUT DARKER. ABUNDANT CA IN .1 GNS TO 5 MM. STRONG CRACKLE. MINOR WEAK ROTATION. CA & QZ MATRIX 1' SILICIC ALT'D YELLOWISH ZONE @ 147'			144.0	3049	144.0-149.0	5.0'	0.001	0.07 0.06	
9	5 152	4.3	86	.51	SOME CLASTS & FRAGS OF QZ TO 2 Cm. PREDOMINANT FRACT. ORIENTATION 50° TO C/A. LOWER CONTACT GRADATIONAL - ROCK JUST BECOMES LIGHTER	TRACE DISS. PY. (VFG)		149 150	3050	149.0-153.0	4.0'	0.001	0.27 0.02	
	5 157	4.6	92	.17	LT. GRN-GRY F-M.G STRONG PHYLLIC ALT'D GDR. INTENSE CRACKLE TO WEAK BXXN. MATRIX OF CL & GREY QZ. VERY CHLORITIC & QZ HEALED. NO REAL DOMINANT FRACT ORIENTATION. SOME 60°, SOME 80°, SOME 90°. BASE CONTACT GRAD. BRXD.	153.0 ALMOST NO SX MG. JUST A FEW VFG PY XTALS.		153	3051	153.0-158.6	5.6'	0.001	0.07 0.07	
1599	5 162	5.0	100	.27	V. HARD VFG WEAKLY-BANDED, LT GREENISH-TAN RHYOLITE. BANDS ARE OF CHLORITIZATION & SILICIFICATION. QZ IS GREYISH. FROM 162.0-164.5 IS A 1-2 cm WIDE CALCIFIED SHEAR DOWN CORE AXIS. MOD. CRACKLE TEXTURE WITH SMALL OFFSET ON FRACTS. MINOR TO MOD. ROTATION IN NARROW BANDS WITH LIGHTER, GROUND RHY MATRIX. BANDING FROM 90-0° TO C/A. BASE SHARP, CALCITIC 20° TO C/A.	158.6 BARE TRACE DISS UFG PY & LT BLACK MATERIAL IN VERY FEW THIN FRACTS.		158.6 160	3052	158.6-163.8	5.2'	0.001	0.05	4W
	5 167	4.8	96	.55				163.8	3053	163.8-168.2	4.4'	0.001	0.62	0.001, 0.04 / 17.1
10	5 172	5.0	100	.44	2 PT DK GRN-GRY, COARSER-GRAINED MATERIAL WITH STRONG CRACKLE & V. ABUNDANT CA INFILLING, THEN FRAGS OF V. ALT'D GDR & RHY AS ABOVE. THEN FRAG OF DK GRN-GRY. PROBABLY LARGE-CLAST BXX BASE 6m, 6 cms LTR OVER 5 cm.	168.2 BARE, RARE TRACE PY - DISS-IN CA BLEBS.		168.2 170	3054	168.2-171.3	3.1'	0.001	0.01	
	5 177	4.8	96	.56	LT GRN-GRY RHY AS ABOVE BUT SOFTER, WITH LESS QZ & MORE CA & CL. STRONG CRACKLE WITH SOME ROTATION. CA & LT. GROUND RHY MATRIX. FRACTS @ 45-50° TO C/A. BASE CONTACT GRADATIONAL, SWIRLED BX. BLACK DIATREME BX INTRUDES BASE OF RHY FOR 30 cm.	171.3 TRACE VFG DISS PY.		171.3 175.2	3055	171.3-175.7	4.4'	0.002	0.06	
1775	5 182	4.8	96	.38	RHYOLITE AS ABOVE BUT BRECCIATED WITH BANDS OF DIATREME BRECCIA TO 40 Cm. & 50% RHY, 50% DIATREME. DIATREME IS V FG GROUND BLACK MATRIX WITH CLASTS OF ROUND-SUB-ROUND GDR, QZ & RHY. MAY BE SMALL AMT. OF SX IN DIATREME. BANDED & FRACTURED @ 40° TO C/A. BASE CNT BROKEN, BXD, GRADATIONAL.	175.7 TRACE TO MINOR DISS PY		175.7 180	3056	175.7-180.0	4.3'	0.022	1.36	
	5 187	5.0	100	.32	ZONE SIMILAR TO ABOVE. BUT TOTALLY SHEARED. APPEARS TO EXHIBIT REMNANT BANDING. MAY HAVE GDR. V. SOFT, CRUMBLED, PARTLY GROUND TO CLAY. BASE BXD, BROKEN	183.5 TRACE TO NO DISS. PY. 186.0		180.0 185	3057	180.0-183.5	3.5'	0.116	7.02	0.09, 5.06 / 6.0
11	5 192	5.0	100	.60	RHYOLITE BRECCIA WITH QZ SX MATRIX. CLEAN, FG. HARD LT GRN-TAN @ TOP GRADING TO COARSE GR. SOFTER. MORE ALT'D, DARKER @ BASE. WEAK CRACKLE HEALED BY QSBX & CA & YELLOW QZ. WEAK BANDING @ 40-45° TO C/A. MOST FRACTURES ALSO 40 TO 45° TO C/A. WEAK TO MOD. PROP. ALT'N. BASE CNT. FRACT. & BROKEN.	3-4% SLIGL PY, AS WITH QZ AS MATRIX TO BXD. RHY.		186.0 190	3058	183.5-186.0	2.5'	0.064	2.33	
1958	5 197	5.0	100	.16	STRONGLY SHEARED, BROKEN, BXXD, SOFT, ALT'D COARSER-GRAINED MED-GRN RHYO. FIRST 25 cm CLAYEY, CRUMBLY SMEAR, THEN SHEARED & BXXD & ABUNDANT CL, CHAY, CA & YELLOWISH WAXY QZ. FRAGS OF GDR, LT TAN RHY & QZ SXBX. FRACTS @ 30, 40 & 90° TO C/A.	195.0 BARE TRACE DISS PY, & MINOR SX IN QSBX CLASTS.		190.3 195	3059	186.0-190.3	4.3'	0.033	0.28	
	5	5.0	100	.49				200	3060	190.3-195.0	4.7	0.003	0.11	
									3061	195.0-198.7	3.7	0.002	0.20	
									3062	198.7-202.8		0.001	0.03	

OMNI RESOURCES INC. · PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-UG-55R Sheet 3 of 3

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERVAL	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag	
	202				WEAK BANDING @ 45° TO C/A. BASE CONTACT SHARP, BANDED @ 40° TO CORE AXIS.	202.8		200						
12	5 207	5.0	100	.54	TEXTURALLY SIMILAR TO ABOVE UNIT, BUT COMPOSED MOSTLY OF STRONGLY PROP. ALT'D F-M.G MED-LT. GRN-GREY GDR. A FEW CLASTS + BLEBS OF QZ, RHY, + ASBK AT TOP, DECREASING IN DEPTH. BANDED + FRACTURED @ 40-45° TO C/A. BASE CONTACT BROKEN, GRAD. ABUNDANT CHLORITE INFILLING + FLOODING.	TRACE VFG DISS. PY + MINOR SL, GL, PY, AS IN QZ BX FRAGS. 208.8		208	3062	1987-202.8	4.1'	0.001	0.03	0.003, 18 / 10.5
	5 212	5.0	100	.62	LT GRN-GREY, MED GR. INTENSELY PROP. ALT'D GDR. STRONG FIZZ, ABUND. SE, EP, CL, CA. STRONG CRACKLE FILLED + HEALED BY ABOVE MINERALS. MINOR ROTATION OF FEW CLASTS. FEW FRACTS. NO PREFERRED ORIENTATION. BASE CONT. GRAD. COLOR CHANGE.	TRACE TO NO DISS. PY. 212.9		210	3063	202.8-208.8	6.0'	0.005	0.33	FW
213	5 217	5.0	100	.60	PK GRN-GRY M.G. GDR. STRONG PROP ALT'N. MOD CRACKLE + CA HEALING. INTENSE ALT'N AROUND + VEINLETS. NO OXIDE, DARK, TUFFACEOUS AS ABOVE UNIT. 30° FRACTS @ 40° TO C/A. BASE CONT. SHARP, ALTN DECREASES	TRACE TO NO DISS PY. 215.2		212.9	3064	208.8-212.9	4.1'	0.001	0.05	
13	5 222	4.7	94	.40	VFG-MED. GRAINED MED. GREEN-GREY GDR. WEAK CRACKLE-WELL-HEALED. FAIRLY ABUNDANT CA+QZ STRINGERS. FRACTURES AT 20, 45 + 90° TO C/A. QZ-FLOODED ZONE @ 216.0'. COARSER GRAINED AT END OF HOLE. 87-UG-55R End of Hole at 222'	TRACE TO NO DISS PY.	E.O.H.	215.2 219.7 220	3065	212.9-215.2	2.3'	0.002	0.34	
									3066	215.2-219.7	4.5'	0.001	0.01	
														end of hole at 222'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT Skukum Creek (Wh) | HOLE No. 87-46-55R
COORDINATE N. | DEPTH 368'
E. | AZIMUTH
ELEVATION | INCLINATION
DATE STARTED OCT 29, 1987 | DRILLED BY Caron Diamond Drilling
COMPLETED NOV 2, 1987 LOGGED NOV 17/87 | ASSAYED BY Acme Analytical Labs
HOLE SURVEY | LOGGED BY R.J. Robinson, L.R.

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1			96	.30	Propylitic, Silicified, Potassic Altered Quartz Monzonite - colour varys from pinkish grn-gry to pinkish gry to lt gry depending on strength and type of alteration - coarse grained, crystal size 2-5 mm for plag, k-spar and quartz; mafics 10-15% w/ occasional 1-2' sections of 35-50%, mafics altrd to swirl texture chlorite; plag, k-spar & qtz vary from clearly crystalline to amorphous in texture - fractures at 40, 60 & 80° to C/A minor calcite, chlorite, sericite & occasional epidote on fractures	wk trace dissem cubic py		0					
17.9								10					
2			91	.28				20					
35.4								30					
3			99	.23				40					
52.9								50					
4			92	.17				60					
69.0								70					
5			91	.13				80					
86.5								90					
6			89	.09	- increasing silicification, potassic alteration and amorphous texture to rx			100					
103.2								110					
7			96	.10	115.5' gradational contact Potassic Altered Silicified Quartz Monzonite			120					
119.5													

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-4655 & Sheet 2 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE: Sample No.	SAMPLE: INTERCEPT	SAMPLE: CORE LENGTH	ANALYTICAL: O.P.T. Au	ANALYTICAL: O.P.T. Ag
8			.73	.11	C.gr. & strongly potassic altered, w/ wk prop. pinkish gry colour moderately to strongly fractured fracture sets at 30, 40, 70, & 80°			130					
9			.89	.14	146.6' gradational contact Fine Grained, Potassic Altered Quartz Monzonite u.f. gr. to aphanitic, pinkish gry, no mafics fractures at 30, 50, 70 & 80° to C/A			140					
1655					154-164 does not exist, core blocks mis-labeled, error was not discovered by company clerk until it was too late			150					
10			.81	.18	166.6' gradational contact Coarse Grained Propylitic & Potassic Altered Quartz Monzonite - Pinkish gry colour from alteration crystal size 2-5mm plag & qtz & K-spar, some K-spar appears to be 2ndary; mafics ≯ 15% w/ ≤ 20-25% in patches, mafics altered to blebs of chlorite			160					
1846								170					
11			90	15	- Calcite, chlorite, sericite w/ minor epidote on fractures - fracture sets at 15, 45, 70 & 90° to C/A			180					
2006								190					
12			79	.03				200					
2169								210					
13			90	.04				220					
2316					- 230 1" calcite band at 30° to C/A			230					
14			83	.04				240					
2470					- Very badly fractured core			250					
15			86	.03	~~decreasing~~ - decreasing mafics and texture becoming amorphous			260					
2630								270					

OMNI RESOURCES INC. PROJECT Skukum Creek (Wh) DIAMOND DRILL HOLE No. 87-U656B Sheet 3 of 4

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
16			81	.27	-279' 1' section ~ strong propylitic alteration chlorite in fine anastomosing stringers			270						
2809														
					scale change 1" = 10'	TRACE UF.G.		280						
						DISS PY								
17	5	4.8	96	.50	AS ABOVE WITH INCREASING CRACKLE TEXTURE AT DEPTH. (FAIRLY WELL-HEALED)			290						scale change at 290'
	297				GRADATIONAL LOWER CONTACT.	297.0								
2990	5	4.8	96	.42	STRONGLY PROP. ALT'D LT. GRN-GRY M-FG GDR. SWIRLED AND WEAKLY BRECCIATED IN NARROW ZONES @301' IS 25 cm BAND STRONGLY RUSTY WEATHERED HEALED SHEAR. ABUNDANT CL, SE, EP, CA. MINOR YELLOW + GREYISH QZ.	TRACE VFG DISS PY.		297.0						
	302				BANDS + RUSTY CALCITIC FRACTS @ 40° TO C/A. BASE: SHEAR @ 65° TO C/A.	299.8								
	5	4.5	90	.22	GDR AS ABOVE, BUT EXTREMELY SHEARED AND CRUMBLY. TOTALLY SHEARED + MOSTLY CA - HEALED TO 307. THEN U. CRUMBLY - NOT CEMENTED. MUCH CORE LOST BTWN 307 - 311'. SOME GRITTY GREY CLAY, BUT MOSTLY JUST U. BROKEN, CRUMBLED EXTREMELY PROP GDR.			300	3115	297.0-302.0	5.0'	0.001	0.01	
	307							302.0						
18	4	1.1	28	Ø				304.8	3116	302.0-304.8	2.8'	0.001	0.01	
	311				BASE IS END OF MAIN SHEAR. NO ANGLE JUST MORE SOLID.			307.0	3117	304.8-307.0	2.2'	0.148	5.48	HW SHEAR ZONE.
	2 313	1.1	55	Ø	LT GRN-GRY MG GDR AS ABOVE. VERY STRONGLY PROP. ALT'D. MODERATELY CRUMBLED UP & SHEARED, BUT NOT AS MUCH AS UNIT ABOVE. TO BROKEN UP TO GET SPECIFIC FRACT. ORIENTATION. UNIT IS cm TO 2 FRACS OF QSBX. FRACS ARE BADLY GROUND.									CORE LOST.
	5	4.0	80	Ø				310	3118	307.0-311.0	4.0'	0.060	1.95	
	318				BASE CONTACT IS GROUND).	310		311.0	3119	311.0-313.0	2.0'	0.001	0.03	
3193	5	4.7	94	.38	LT. GRN-GRY MG GDR. LESS PROP. ALT'D THAN UNITS ABOVE. MORE COMPETENT AND LESS SHEARED, SWIRLED AND FRACTURED. FRACTS @ 30, 50 + 90° TO C/A. SOME FRACTS CA LINED AND RUSTY-WEATHERED. ABUNDANT CA + SERICITE.	TRACE DISS PY OVERALL 15 cm @ 5%SX + 30% SX 317.5 PY, GL.SL, AS, SB.		313.0	3120	313.0-316.5	3.5'	0.057	6.83	
	323				BASE CONTACT COARSE BRECCIATED			316.5	3121	316.5-317.5	1.0'			missing 2254 g
	2 325	1.3	65	.54	RELATIVELY COARSE GRAINED, MED. GRN-GRY → TO DK GRY RHYOLITE. @ 325 IS NARROW (6cm) RUSTY-WEATHERED, SANDY ZONE.	TRACE DISS PY.		317.5	3122	317.5-320.8	@3.3'	0.006	0.31	
	3 328	3.0	100	.33	FRACTS @ 45° 60° TO C/A. BASE SHEAR @ 60° TO C/A	323.7		320.8	3123	320.8-323.7	2.9'	0.001	0.12	
19	5	5.0	100	.33	CLEAN, HARD, UFG, LT GRY-TAN RHYOLITE. RUSTY FRACTURES THROUGHOUT - WEAKLY PROP. ALT'D. WEAK CRACKLE OVERALL WITH ZONES TO 50 cm OF MOD BRKN. SLIGHT ROTATION WITH CRUSHED RHY MATRIX. A FEW MINOR, NARROW CLAYEY SHEAR ZONES. NARROW BAND OF PY @ 335.5'.	MINOR DISS PY. 326.9		323.7	3124	323.7-326.9	3.2'	0.001	0.20	
	333							326.9	3125	326.9-332.0	5.1'	0.061	0.15	
	5	5.0	100	.30		12mm BAND PY CUTTING CORE @ 20° TO C/A, OTHERWISE JUST BARREN TRACE UFG DISS PY.		330						
3388	338				MORE CRUMBLY + SHEARED @ DEPTH			332.0	3126	332.0-337.0	5.0'	0.002	0.29	
	5	4.9	98	.58	FRACTS @ 30, 45 60 + 80° TO C/A. SOME X-CUTTING. MORE WEATHERED @ DEPTH MN + Fe OXIDES ON FRACTS + THROUGH CORE.			337.0						
	343							340	3127	337.0-342.0	5.0'	0.003	0.24	
20	5	5.0	100	.36				342.0						
	348								3128	342.0-347.0	5.0'	0.024	0.37	
	4	3.4	85	.25	GENERALLY MORE CRACKLED @ DEPTH. MORE CA INFILLING.			347.0						
	352				BASE CONTACT @ GRADATIONAL. DECREASING ALT'N.	352.0		350	3129	347.0-352.0	5.0'	0.003	0.20	
	5	6.0	100	.58	MED. GRY RHY. WEAK PROP ALT'N. MOD. CRACKLE OVERALL. FG BLACK INFILLING, MAY BE SX. MANY FRACS V. RUSTY WEATHERED. 2 BANDS UFG SX SHEETING 50RK @ 70°. BROKEN 8cm WIDE.	2 1 5cm WIDE BANDS UFG DK GRN SX.		352.0	3130	352.0-356.0	4.0'	0.012	6.16	

OMNI RESOURCES INC. · PROJECT Skukum Creek (WH) DIAMOND DRILL HOLE No. 87-46-55R Sheet 4 of 4

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T Ag
356.5	357				BASE CONTACT BROKEN UP.	AS ABOVE		356.0	3130	356.0-356.0	4.0'		
21	5	4.9	98	.28	LT. TAN RHYOLITE. FAIRLY HARD, UFG. V. WEAKLY ALTERED, BUT STRONGLY WEATHERED. DENDRITIC Mn OXIDES THROUGHOUT. ORANGE-BROWN RUSTY FRACTURES. 45-90° TO C/A. WEAK-MOD. CRACKLE DUE ALL. SOME RUSTY-WEATHERED SULFIDES.	TRACE DISS PY		360	3131	356.0-359.2	3.2'	0.039	2.80
	362				BASE CONTACT U.STRONGLY WEATHERED FRACT.	362.0		362.0	3132	359.2-362.0	2.8'	0.008	1.03
	6	5.0	83	.15	SUB-PORPHYRITIC GDR. QZ + FS XTALS TO 6mm IN DARK GREY, APHANITIC GROUNDMASS. WEAK, CA-HEALED CRACKLE. FRACTS RUSTY WEATHERED @ 30, 45, 60 + 90° TO C/A. LAST 30 cm REGULAR COARSE GRAINED, WEAKLY ALTD GDR. 87-46-55R End of Hole at 368'	TRACE DISS PY.			3133	362.0-368.0	6.0'	0.001	0.07
368	368							368' E.o.H					

end of hole at 368'

0.009 L.O / 44.5

OMNI RESOURCES INC
DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT SKUKUM CREEK — HOLE No. 87-46-56R.
COORDINATE N. — DEPTH 231.5'
E. — AZIMUTH
ELEVATION — INCLINATION
DATE STARTED — DRILLED BY CARON DIAMOND DRILLING
COMPLETED Logged Nov 25/26 — ASSAYED BY ACME ANALYTICAL
HOLE SURVEY — LOGGED BY RSR

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1	20.6	16.6	81	40	COARSE-GRAINED GDR: MED-GRN-GREY. MOD PROP. ALT. MOD POTASSIC ALT'D. V. BROKEN UP. MUCH CORE LOST AT TOP OF UNIT. ABUNDANT CA VEINING & FRACT. FILLING. MOD. TO ABUNDANT HEMATITE IN CA. WEAK TO MOD. CA-HEALED CRACKLE. FRACTURES AT 20, 45, 55, & 90° TO C/A.	TRACE DISS PY		0.0					
20.6								10.0					
2	18.8	17.8	95	37	MANY FRACTURES CA-LINED. MUCH RUSTY WEATHERING. BROKEN UP @ 25-26', 12-14', 45-46' DARKER, GREENISH BLACK FROM 39-48. JUST MORE MAFICS.			20.0					
39.4								30.0					
3	18.3	17.8	97	34	GRADATIONAL LOWER CONTACT.	55.4		40.0					
57.7								50.0					
4	22.7	17.5	77	22	COARSE-GRAINED GDR. BROWNISH-GREENISH-GREY, STRONGLY PROP. & POTASSIC ALTERED. ALL FELDSPARS EITHER REDDISH BROWN OR GREEN. STILL RUSTY-WEATHERED FRACTURES. STILL QUITE BROKEN UP OVERALL. OLDER CRACKLE HEALED WITH BLACK UNIDENTIFIED MATERIAL. SOME ZONES BRIGHT RED POTASSIC ALT'D. MAIN FRACTS @ 40-45° - BASE CONTACT GRADATIONAL.	TRACE DISS UFG PY.		60.0					
80.4						78.0		70.0					
5	17.1	17.1	100	49	M.G. GDR. VERY DARK. ~50% MAFICS. & WEAK PROP. POTASSIC ALT. FRACTS @ 40 & 75° TO C/A. WEAK, DARK-HEALED CRACKLE. BASE CONTACT SHARP, GRADUAL.	BARE TRACE DISS PY.		80.0					
97.5						85.5		90.0					
6	17.3	17.3	100	28	MG. QMZ. MED. GRN-TAN. MOD-STRONG PROP. POTASSIC ALTERATION. WEAK CHLORITE, CALCITE AND BLACK HEALED MOD CRACKLE OVERALL. ALMOST ALL FRACTURES BROWN OR ORANGE RUSTY-WEATHERED. MOST FRACTS @ 25, 30, 45 & 75 & 90° TO C/A. SOME FRACTS SLIGHTLY CRUMBLY & CLAYEY. FROM 115-128 IS MORE GREEN, LESS POTASSIC ALT'D - JUST STRONG PROP. ALT'D. AND WITH MORE MAFICS — UP TO 40-50% IN			100.0					
114.8								110.0					
								120.0					

YUKON RESOURCES INC. PROJECT Skukum Creek (WH) DIAMOND DRILL HOLE No. 87-4636R Sheet 2 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
7	17.0	17.0	100	76a 26	A FIVE FOOT SECTION FROM 115-120' AFTER DARK ZONE JUST BACK TO BRN, GRN-GRY MG. RMF. SOME BANDS + ZONES OF V. STRONG, RED POTASSIC ALT'N. VERY LITTLE CALCITE	JUST BARE TRACE UFG DISS PY		120.0					
8	16.7	16.7	100	33	BASE GRADATIONAL	141.8		130.0					
9	17.4	17.4	100	29	MED-DK GRN-GRY M-CG GDR. MOSTLY GREY, WITH JUST LIGHT GREEN CALCITE/SERICITE/CHLORITE ALT'N. SOME CLAY ON FRACTS + SHEARS. STILL STRONGLY BROKEN UP. MINOR GREY CALCEDONY QUARTZ VEINS. MOD-STRONG PROP ALT'N. FRACTS @ 50, 70+90° TO C/A SCALE CHANGE: 1" = 20'	TRACE DISS. PY		140.0					
					STRONG, CA-HEALED CRACKLE OVERALL.	(UFC)		150.0					
1659	5	5	100	38	BASE CONTACT SHARP, FLOW @ 30° TO C/A	166.9		160.0	3187	1620-166.9	49'	0.003	0.27
	5	5	100	56	LT GREEN RHY + M.G. GDR IN MATRIX OF DISTINCT BXXD. CLASTS V. SMALL AT TOP - BASE MOSTLY WEAKLY BXXD GDR + BANDS OF DK GRY MELED DIATREME. BASE BROKEN UP	BARE TRACE DISS. PY.		166.9	3188	166.9-170.2	3.3'	0.008	0.52
10	5	5	100	64	LIGHT TAN, SILICIFIED, V.F.G. RHYOLITE U. HARD. STRONG, WELL-HEALED CRACKLE. MINOR ROTATION IN AUTO BX. NO SULFIDE MATRIX. MINOR FLOW BANDING AT TOP. BASE CONTACT INT. 50° FRACTS 50° TO C/A AUTO BXXD MG GDR. STRONG PROP + SILK ALT'N. EPIDOT + CLAY @ 176.2' AB. CHLORITE + SERICITE. FRACTS @ 20+45° SHEAR 45° BASE 20°	TRACE DISS PY		170.2	3189	170.2-174.2	4.0'	0.001	0.10
	5	5	100	92	ANDESITE: MED TO DARK GRN-GREY AT TOP, LIGHTENING W DEPTH. BECOMING MED. GRN @ DEPTH.	TRACE DISS PY.		174.2	3190	174.2-176.6	2.4'	0.001	0.06
1830	5	5	100	32	WEAK BANDING + TEXTURE @ 45° TO C/A. TOP CONTACT FAULT, NOT FLOW. MEDIUM HARD. BARELY SCRATCHED BY NAIL.			176.6	3191	176.6-181.1	4.5'	0.001	0.03
	5	5	100	86	MINOR CA STRINGERS & COATING ON FRACT. SURFACES. V. STRONG FIZZ-CA OVERPRINT. MOST FRACTS @ 45° TO C/A.	JUST BARE TRACE UFG DISS PY.		180.0	3192	181.1-186.1	5.0'	0.001	0.03
11	5	5	100	70	RUSTY WEATHER ON SOME FRACTS. FLOW BANDING @ 40° AT BASE. ABUNDANT YELLOW QZ IN THIN (1cm) UNS.			186	3193	186.1-190.9	4.8'	0.001	0.04
	5	5	100	24	BASE CONTACT BXXD, GRADATIONAL STRONG BRECCIA. ANG, RHY + FRAGS OF GDR IN BLACK MATRIX. STRONG BANDING 10° TO C/A. CHLORITE, PYRITE GDR FOR 10 cm @ BASE. CONTACT BROKEN UP.	194.1		190.0	3194	190.9-194.1	3.8'	0.001	0.06
1965	5	5	100	88	RHYOLITE: CLEAN, HARD, LT. FAINTLY CREAMISH TAN, SLIGHTLY MINERALIZED. STRONGLY AUTO BXXD. WEAK MEDIUM CRACKLE. CRUSHED UP SHEAR FOR 30 cm. @ 197'. BANDING & ABUNDANT FRACTS @ 45° TO C/A. MINOR CHLORITIZATION. MOST FRACTS RUSTY WEATHERED. BASE UNEVEN BROKEN BRECCIA.	MINOR TO 2% DISS PY		194.1	3195	194.1-195.8	1.7'	0.069	0.34
	5	5	100	74	MINOR MINZD GREY CALCEDONIC QZ.	MINOR SX MINERALIZATION IN GREY QZ		195.8	3196	195.8-199.8	4.0'	0.005	0.29
12	5	5	100	88	DARKER GREEN, SOFTER, ROCK ALT'D RHYOLITE: VERY CHOPPED UP AND SHEARED. VERY, VERY SOFT. V. ABUNDANT CA. INTENSE PROP. ALT'N. FRAGS OF LT + DK GRN RHY IN MATRIX OF V-MASHED UP RHY. + CA. FRACTS + WEAK BANDING @ 20-40° TO C/A. BASE CONTACT CLEARLY SHEAR 45° TO C/A. GRN-DIA. BX IN BASE SHEAR.	MOSTLY PY, MINOR SL, AS CL + SB.		199.8	3197	199.8-204.3	4.5'	0.001	0.36
	5	5	100	74	FINE TO MED. GRAINED. LT GREY PORPH. GDR.	204.3 0 TO BARE TRACE DISS PY. 213.7		204.3	3198	204.3-209.0	4.7'	0.002	0.10
								209.0	3199	209.0-213.7	4.7'	0.004	0.01
								213.7	3200	213.7-218.0	4.3'		
								218.0					

SCALE CHANGE 1" = 20'

OMNI RESOURCES INC. PROJECT SKUKUM CREEK DIAMOND DRILL HOLE No. 87-UG-16R Sheet 3 of 3

BOX	Run	Core	% R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
	5 218	5	100	52	FSPARS + MINOR QTZ + MAFICS TO 2 MM IN MATRIX OF VFG TO APHANITIC GROUNDMASS. MINOR CA STRINGERS + FRACT-FILLING. WEAK, WELL-HEALED PERV CRACKLE - FRACTS @ N 40° TO C/A. A FEW BANDS OF GREENISH-GREY QTZ + A FEW FRAGS OF WHITE QTZ. BANDS @ 40° TO C/A.			215.0	3200	213.7-218.0	4.3'	0.001	0.03	
220.0	4 224	4	100	65	BASE CONTACT SHARP FLOW @ 45° TO C/A.	222.6		220.0	3201	218.0-222.6	4.6'	0.003	0.05	
	4.5 226.5	4.5	100	80	DARK, GREENISH, BROWNISH BLACK ANDESITE. VFG. BLACK SPECKS + GREENISH-GREY STRINGERS. FRACTS + BANDS 30° BASE INTERMIX FLOW 30° TO C/A	224.4 NO VIS SX.		222.6	3202	222.6-224.4	1.8'	0.001	0.01	
					FINE-GRAINED, MED GREY PORPHYRITIC GDR AS ABOVE.			224.4	3203	224.4-228.5	4.1'	0.001	0.02	
230.0	5 231.5	5	100	48	MINOR BANDING + FLATTENED BLACK XENOS ALIGNED 40° TO C/A - MINOR, WELL HEALED CRACKLE. MINOR CA STRINGERS + FRACT. FILLING MOST FRACTS 30 OR 90° TO C/A.			228.5 230.0	3204	228.5-231.5	3.0'	0.001	0.03	
					231.5 END OF HOLE.			231.5 240.0						231.5 END OF HOLE

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling

Explanation of Results

LEGEND

PROJECT	SKUKUM CREEK.	HOLE No.	87-UG-57-K
COORDINATE N.		DEPTH	282'
E.		AZIMUTH	
ELEVATION		INCLINATION	
DATE STARTED	NOV. 5, 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED	NOV. 9, 87 LOGGED NOV 14, 1987	ASSAYED BY	ACME ANALYTICAL
HOLE SURVEY		LOGGED BY	R.T. ROBINSON

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag
1	16.5	16.5	100	43	MG. WEAKLY POTASSIC ALT'D. PINKISH-TAN QZ MONZONITE. WEAK CRACKLE, ABUNDANT CA FRACT-FILLING. FRACTS @ 30 & 55° TO C/A. QUITE BROKEN UP. NS-7% MAFICS	BARE TRACE DISS VFG PY		100					
16.5					BASE CONTACT GRADATIONAL.	13.4							
2	17.5	17.5	100	40	M-G. GDR & BANDS OF QMZ AS ABOVE. WEAK TO MOD CRACKLE, ABUNDANT CA INFILLING. WEAK PROP ALT. FRACTS @ 55 & 90° TO C/A. QUITE BROKEN UP. BASE SHARP FRACT @ 85° TO C/A.	0 TO TRACE DISS PY.		200					
34.0						26.0							
3	15.8	15.8	100	30	QMZ AS AT TOP OF HOLE. WEAK TO MOD. CRACKLE OVERALL. ABUNDANT CA FRACT-FILLING & BANDS & STRINGERS. SOME RED HEMATITE IN CA BANDS. WEAK PROP & POTASSIC ALT'N AT TOP, INCREASING PROP ALT'N & DEPTH.	BARE TRACE DISS VFG PY.		300					
49.8								400					
4	20.2	19.5	97	33	ONLY ~7-10 % MAFICS OVERALL, WITH BANDS TO 20 cm WITH VFG & NO MAFICS. MAGMATIC SEGREGATION AS NO REAL CONTACTS? REG. QMZ. FRACTS @ 65 & 85° TO C/A.			500					
70.0								600					
5	16.7	16.7	100	41	CONTACT BTWN QMZ & GDR BELOW IS SHARP, FLAT @ 45° 82-84.0: BLACK, VFG ANDESITE DYKE - IN GRANODIORITE BAND. GDR GRADES BACK INTO PINK QMZ.			700					
86.7					BASE CONTACT GRADATIONAL.	91.4		800					
6	18.2	18.2	100	59	MED-COARSE-GRAINED, MOD. PROP. ALT'D MED GRN-GRY GRANODIORITE. MOD. WELL (CA) HEALED CRACKLE. ABUNDANT CA FRACT-FILLING & BANDING & STRINGERS. COARSER-GRAINED & DEPTH	0 TO TRACE DIS DISS VFG PY		900					
104.9								1000					
7	18.8	18.8	100	52	BANDS & BLOCKS OF QMZ AS ABOVE, ALT & MORE MAFICS (TO 20cm) FRACTS @ 55 & 80-85° TO C/A. INCREASING INTENSE SILICIC ALT'N STARTING @ 113.0' FEW NARROW BANDS @ FIRST, THEN COMPLETELY INT. SILIC. ALT'D BY BASE			1100					
					BASE CONTACT ABRUPT	119.3		1119					

OMNI RESOURCES INC. • PROJECT Skukum Creek (Ida. Claims) DIAMOND DRILL HOLE No. 87-4653 Sheet 2 of 3

Box	Run	Core	%R	R.Q.D.
B	17.7	17.7	100	61
9	18.6	18.6	100	46
	5	5	100	76
	5	5	100	90
	5	5	100	70
	5	5	100	52
	5	5	100	50
	2.5	2.5	100	0
	2.5	2.5	100	0
	5	5	100	52
	5	5	100	44
	5	5	100	64
	5	5	100	44

LITHOLOGY, ALTERATION, STRUCTURE

QUARTZ MONZONITE - MOD - STRONG PROP ALT'N, INTENSE SILICIFICATION. SOME ZONE ALMOST COMPLETELY QUARTZ - FLOODED.
WEAK CRACKLE, ABUNDANT BLACK, HAIRLINE FRACTURES ORIENTED 30-40° TO C/A - MINOR CA ON FRACTS & AFEW STRINGERS & BANDS SOME ZONES QUAR BROKEN UP, FRACTS @ 30, 60 & 85° TO C/A. ABUNDANT CL/SE/EP, INCREASING WITH DEPTH
FRACTURES @ 45 & 90° TO C/A
MORE CALCITE WITH DEPTH
CRACKLE TEXTURE INCREASING

SCALE CHANGE 1" = 10'

BASE CONTACT GRADATIONAL.
BANDED, SWIRLED, BXXO, WEAK PROP. ALT, STRONG SILICIC ALT'N. MED. GRY C.G. GDR. BANDING VFG GRN-BRN. WELL-HEALED SHORT MINOR CA OVERALL. V. WEAK LATE CRACKLE. BANDS ? FRACTS @ 45° TO C/A. BASE CNT. RAGGED & BRECCIA. BANDED N 30°
BXXO IN DK GRN - COARSE GRAINED RHYOLITE. BRECCIATED, BANDED, BROKEN UP RHY., C N 30 °& QSBX.
BASE CONTACT. CLAYEY GREENISH SHEAR @ 45° TO C/A
BANDED, SWIRLED, INTENSE PROP. ALT'D M.G. GDR, ABUNDANT CL, CA, & SE, EP. BANDED N 45° TO C/A. SEVERAL CLAYEY SHEARS @ 45° TO C/A. BASE SHR 45°
BXXD, SHEARED. ALT'D GDR. V. ABUNDANT CA STRINGERS, BANDS & FRACT-FILLING. A FEW CLASTS OF QSBX IN GDR. WELL-HEALED, 15 cm SHEAR @ 188'. CRUMBLED SOFTY SHEAR @ 89. FRACTURES @ 45° BASE ARGO. RUN
BANDED. VERY BROKEN UP - CRUMBLED & SHATTERED — LT GRN-TAN VFG RHY. ABUNDANT CA STRINGERS. MOD. PROP ALT'N. BANDING @ 40° TO C/A. NO PREFERRED FRACTURE ORIENTATION. BASE CNT BROKEN UP
INTENSELY SHEARED, DARKER GRN. & COARSER GRAINED RHY. COMPLETELY BROKEN UP - CRUMBLED. MINOR CLAY. NO DISCERNIBLE FRACTURE ORIENTATION. BASE CONTACT SHARP SHEAR 45° TO C/A
V. DK GRN RHY. V. BROKEN UP, BUT NOT AS BADLY AS ABOVE. SOME SHEARING. FAIR BRECCIATION
HARD, VFG, LT GRN-TAN, BARELY ALT'D RHY. ABUNDANT E-CUTTING SHEARS. V. CLAYEY & CHLORITIC. STRONG CL-HEALED CRACKLE. FRACTS @ 15, 40, 55 & 90° TO C/A. BASE CNT. SHARP-GD UN @ 45° TO C/A
3cm QSX VEIN, THAN JUST RHY. SLT CRACKLE CR, BARELY GREEN. ABUND. CA, STRONG, WELL-HEALED CRACKLE. MINOR, CHLORITE SHEARING. MOST FRACTS N 40° TO C/A. BASE CNT. 30° TO C/A SHARP.
ISREETA OF RHYOLITE IN GDR. HARD, LT GRN-TAN RHY & DK. GRN-GRY STRONG PROP ALT'D GDR. NO FRACT SET AN CRACKLE. BARE CNT. BROKEN
GRANODIORITE: INTENSELY PROP./WEAK PHYLLIC ALT'D, CHLORITIC, SERICITIC. V. CALCITIC. BANDED, WEAKLY SHEARED IN PLACES. V. SOFT & CRUMBLY. MOST BANDING @ ? FRACTURES @ 40-45° TO C/A.
CL
STRONG, CA-HEALED CRACKLE OVERALL.
LT-MED GRN-GRY.

MINERALIZATION

TRACE DISS PY.
TRACE SL IN QZ BANDS.
TRACE DISS PY
TRACE DISS PY
8-10% SX SL, GL PY, AS, SB.
• 45° TO C/A DISS PY.
MINOR DISS PY & 190.0 4%MAG SX IN QZ CLASTS
BARE TRACE DISS. PY.
NO VIS SX
NO VIS SX
NO VIS SX
30°& BX IN QZ. OTHERWISE TRACE DISS PY.
NO VIS SX.
TRACE DISS PY. AS.

GRAPHIC LOG

FT.
130
140
150
160
170
175.3
180
184.3
187.0
190
194.5
197.5
198.5
200
202.3
205.3
207.0
210
211.5
215.2
219.2
220

SAMPLE Sample No.	INTERVAL	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T. Ag
3159	170.3-175.3	5.0'	0.001	0.06
3160	175.3-180.3	5.0'	0.017	0.51
3161	180.3-184.3	4.0'	0.242	11.57
3162	184.3-187.0	2.7'	0.001	0.13
3163	187.0-190.0	3.0'	0.001	0.36
3164	190.0-194.5	4.5'	0.001	0.25
3165	194.5-197.5	3.0	0.001	0.28
3166	197.5-198.5	1.0	0.021	0.42
3167	198.5-202.3	3.8'	0.001	0.14
3168	202.3-205.3	3.0'	0.001	0.07
3169	205.3-207.0	1.7	0.001	0.13
3170	207.0-211.5	4.5'	0.001	0.07
3171	211.5-215.2	3.7'	0.001	0.06
3172	215.2-219.2	4.0	0.001	0.06
3173	219.2-222.4			

SCALE CHANGE 1" = 10'
FW CONTACT 175.3'

OMNI RESOURCES INC. PROJECT EKUKUM CREEK (WH CLAIMS) DIAMOND DRILL HOLE No. 87-16576 Sheet 3 of 3

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERVAL	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T. Ag	Pb %	Zn %	Cu %	As %	Sb
	5 224	5	100	34	BASE CONTACT BROKEN UP. BRECCIA OF QSBX IN GRANODIORITE. ROUGHLY 40% QSBX, 60% GDR. WEAK BANDING. FRACTS + BANDS @ 40-45° TO C/A. GDR U-BROKEN UP. AND HEALED U. ABUNDANT CALCITE. MODERATE LATE CRACKLE (HEALED) OVERALL. BASE SHEAR @ 45°	222.4 ~12-15% SX. MOSTLY PY, THEN SL, GL AS + SB.		220 222.4									
2240	5 229	5	100	54				2260	3173	219.2-222.4	3.2'	0.001	0.04					
	5 234	5	100	28	INTENSE PROP. ALT'D C.G., M. GRN-GRY RHY. U.V. SOFT + CRUMBLY BUT NOT CRUMBLED. U. ABUNDANT CA OVERPRINT. WEAK BANDING & SHEARING @ 40-45° TO C/A. A FEW BLEBS OF QSBX.	229.5 TRACE DISS PY + MINOR SX IN FEW BLEBS OF QSBX. (<1%)		230 232.9	3174 *	222.4-226.0	3.6	0.170	2.00	0.89	1.92	0.07	2.63	0.09
	5 239	5	100	36	GDR: BASE CONTACT HEALED BAND FLOW PROP STRONG PROP. ALT'D, COARSE GRAINED, MED. GRN-GRY. CRUMBLY, MINOR CLAYEY SHEARING, ABUNDANT CA. WEAK CA-HEALED CRACCLE. FRACTS @ 40-45° TO C/A. BASE CONTACT BROKEN UP	236.7 TRACE UFG DISS PY.		240	3175 *	226.0-229.5	3.5'	0.158	1.59	0.74	2.22	.05	3.59	.21
	5 244	5	100	32	BANDED, BXXD, WEAK ROTATED DK GRN, CG RHY. MINOR FRACS OF F-MG. GDR. FRACS @ 45 + 90° TO C/A BASE CONT. SHARP @ 45° TO F-M.G, DK GRN STRONG PROP. ALT'D GDR. MOD. SHEARED EDGE ALTD BXXD. ROTATED BUT NO REAL MATRIX. FRACS @ 45° + 90° TO C/A. MOD, CA-HEALED CRACKLE BASE CONTACT BROKEN UP.	241.0 TRACE DISS PY.			3176	229.5-232.9	3.4'	0.057	0.84					
	3 247	3	100	8	LT. TAN RHYOLITE. U. HARD, U.FG. SHATTERED FOR FIRST 40 cm. SOME CRUMBLY, CLAYEY, CHLORITIC SHEARS. FRACS @ 0, 45 + 90° TO CORE AXIS. - SOME SHEARED. WEAK, CA-HEALED CRACKLE-LATE. WEAK ALT'N ON SOME FRACTURES.	TRACE DISS PY.		250	3177	232.9-236.7	4.0'	0.001	0.39					
	5 252	5	100	38					3178	236.7-239.0	2.3	0.001	0.17					
	5 257	5	100	40	BASE IS FLOW CONTACT @ 45° TO CORE AXIS WEAKLY BANDED, M.G. LT-MED GRN-GRY, INTENSE PROP. ALT'D GDR. WEAKLY BXXD - MINOR ROTATION. ABUNDANT CL, EP, LE, CA. WEAK CA-HEALED CRACKLE. 8cm @ 45° LONG FRACTURE IN SHEAR. BASE CONTACT BROKEN SHEAR	245.1 MINOR - TRACE DISS PY.		260	3179	239.0-241.0	2.0	0.001	0.14					
	5 262	5	100	48	DK GRN, STRONG PROP ALT'D GDR, ABUNDANT Q2 + Q2 FLOODED ZONES + SX AROUND. CA. V. WEAK CRACKLE BASE CONTACT HAZY, INCOHERENT	249.0 TRACE DISS PY. MINOR SX IN CLAST OF SHEAR. 260.9 MINOR DISS PY. + SX IN Q2.			3180	241.0-245.1	4.1	0.001	0.32					
	5 267	5	100	90	GDR: M-C.G., MED GRN-GRY, V. COMPETENT, FEW FRACTS, NO SHEARS. U. WEAK CRACKLE MOD-WEAK PROP ALT'N. FRACTS @ 45 + 85° TO C/A. ALT'N DECREASING ± DEPTH.	TRACE DISS PY (VFG).		270	3181	245.1-248.0	2.9	0.001	0.04					
	5 272	5	100	78	COARSER- GRAINED ± DEPTH. MINOR GREY + WHITE Q2 VEINS (UN MINERALIZED) MORE Q2-MONZONITIC ± DEPTH, MORE K-SPAR.				3182	248.0-251.7	3.7'	0.001	0.08					
	5 277	5	100	76				280	3183	251.7-255.0	3.3'	0.001	0.05					
					END OF HOLE 277.0'				3184	255.0-259.0	4.0'	0.001	0.29					
									3185	259.0-260.9	1.9'	0.001	0.79					
									3186	260.9-264.8		0.001	0.12					

HW CONTACT.

EOH - 277 ft.

0.164, 1.80 /71'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling	X-CUT #1 Near wall to HW-FW
Explanation of Results	

LEGEND

PROJECT	Skukum Creek (Wh)	HOLE No.	87-40-Test hole #1
COORDINATE N.		DEPTH	31'
E.		AZIMUTH	
ELEVATION		INCLINATION	
DATE STARTED	Oct 19, 1987	DRILLED BY	Coron Diamond Drilling
COMPLETED	Oct 19, 1987 LOGGED NOV. 4, 1987	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	R.J. Robinson

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T. Ag	
	7	6.4	91	.13	GDR. M.G. MED. GRN-GRY. MOD PROP. ALTD. FAIRLY ABUNDANT CA, SE, EP; CL. MOST FRACTS 40-45° TO C/A. MAFICS ALT'D TO CHLORITE. ROCK FAIRLY SOFT. CORE LOST BTWN 7 & 12' DUE TO DRILLING THROUGH BACK OF SAFETY BAY.	TRACE DISS. PY. V.F.G.		0						
1	7.0 5 12.0	2.5	50	Ø	3035 CONTACT BROKEN UP.			7.0						
	5 17.0	3.2	64	.19	BANDED, SHEARED GDR - ASBX MOSTLY OBSC. QUITE BROKEN UP. SOME BLACK, BRECCIATED DIATREME MATERIAL. AT BASE, GRADES INTO INNER UNIT	7-10% SX IN QZ. MOSTLY PY, THEN SL, GL, AS.		12.0	3068 *	12.0-14.5	2.5'	0.282	5.30	
22	5 22.0	6.0	100	.21	BRECCIATED RHYOLITE WITH ~30% QZ SX BX INFILLING. MINOR DIATREME BRECCIA MATERIAL. RHYOLITE NOT BRECCIATED WITH QZSX HAS STRONG CRACKLE TO MOD BRKN WITH GROUND RHY AS MATRIX. BANDING at ~60° TO C/A. MINOR CA + WHITE QZ FRACT-FILLINGS STRINGERS. FRACTS ALONG BANDS @ ~60° TO C/A. HEALED, DIATREME-FILLED SHEAR @ ~60° TO C/A IS BASE CONTACT.			14.5	3069 *	14.5-22.0	7.5'	0.083	4.20	0.127, 6.59/15.7'
2	5 27.0	4.9	98	.94	CORE LOST @ ~ 15-17 FT.			22.0	3070 *	22.0-27.7	5.7	0.116	10.30	
31	4 31	4.0	100	.10	DARK GREENISH-GREY M.G. GDR MOD-STRONG PROP. ALT'N. ABUNDANT CA. QUITE BROKEN UP. SOME FRACTS WEATHERED, MOST CA-LINED. MOST FRACTS @ 60-70° TO C/A. END OF HOLE. 31.0	TRACE DISS UF & PY.		27.7 30	3071	27.7-31.0	[illegible]	0.004	0.02	END OF HOLE 31'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)
HOLE No.	87-UG-Testhole #2
COORDINATE N.	
E.	
DEPTH	35'
AZIMUTH	
ELEVATION	
INCLINATION	
DATE STARTED	OCT 20, 1987
DRILLED BY	Caron Diamond Drilling
COMPLETED	OCT 20, 1987 (LOGGED OCT NOV 4, 1987)
ASSAYED BY	Acme Analytical Labs
HOLE SURVEY	
LOGGED BY	R.I. Robinson

Reason for Drilling: X-CUT #1 WEST WALL UPPER HW-FW

Explanation of Results:

LEGEND

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE No.	SAMPLE INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	
1	18	6.9	38	Ø	MED-COARSE-GRAINED MED. GREEN-GREY MOD. PROP. ALT'D GDR. MOD. & ABUNDANT CA FLOODING & FRACT-FILLING. VERY BROKEN UP-SHATTERED. NO SPECIAL OBSERVABLE FRACTURE ORIENTATION DUE TO OVERALL BREAKAGE. BASE CONTACT BROKEN UP, GRADATIONAL. MOD-WEAK CRACKLE TEXTURE - WELL-HEALED.	TRACE VFG DISS PY.		0						
								10						MUCH CORE LOST
								11.0	3072	11.0-16.0	5.0'	0.001	0.01	
						16.0		16.0						
18½	18				QZ SXBY IN GDR. OVERALL 5-10 % DSBX IN GDR AS ABOVE. ABUNDANT CA. CORE STILL V. BROKEN & CRUMBLY & SHATTERED. MOD-WEAK ALT'D. BASE CONTACT CORE LOST.	OVERALL 3-5% SL, CL, PY, AS, SB.			3073 *	16.0-18.8	2.8'	0.053	2.18	
	4	3.1	78	Ø	STRONGLY PROP ALT'D MED-DK GRN & SLIGHT COARSE-GRAINED RHYOLITE. V. SOFT, V. ABUNDANT CA STRINGERS & VNS. WEAK-MOD. CA-HEALED CRACKLE. LOWER CONTACT CORE LOST.	18.8 MINOR DISS PY. & SOME BLEBS & STRINGERS		18.8	3074 *	18.8-21.7	2.9'	0.034	0.12	
	22					21.7		20						
	23	1.0	100	.80	HARDER, F.G. LT. GRN-TAN MINERALIZED, BXXD RHY.	3-4% VFG CL, SL, PY, AS, SB AS MATRIX IN BX.		21.7						
2	5	5.0	100	.38	SOME YELLOW & WHITE CA BLEBS, STRINGERS & VEINS. MOST MATRIX IS VFG SX, BUT SOME IS DIATREME BRECCIA MATERIAL CONTAINING SX & SMB-ROUNDED GR. ONLY SLIGHT ROTATION OF CLASTS. BASE CONTACT SHARP HEALED SHEAR @ 75° TO C/A.				3075 *	21.7-28.4	6.7'	0.087	9.78	
	28					28.4'		28.4						
	5	5.0	100	.39	STRONGLY CRACKLED, STRONG PROP. ALT'D. MOD GRN-GREY GDR. FRACTS HEALED WITH QL. MINOR CA. NO DOMINANT FABRIC ORIENTATION - BASE CONT. SHARP SHEAR, 75° TO C/A	MINOR DISS PY.		30	3076	28.4-31.3	2.9'	0.032	0.53	
	33					31.3		31.3						
36	2 35	2.0	100	.85	DARKER GREEN & STRONG PROP. ALT'D GDR. STILL MED GRAINED, JUST LESS ALT'D. MOD. HEALED CRACKLE TEXTURE. FRACTS @ 45° TO C/A.	TRACE DISS PY.		35.0	3077	31.3-35.0	3.7'			
					EOH 35.0'	35.0								EOH - 35.0'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

Reason for Drilling	X-CUT #1 EAST SIDE LOWER HW-FW
Explanation of Results	

LEGEND

PROJECT	Skukum Creek (Wh)	HOLE No.	87-KG-Testhole #3
COORDINATE N.		DEPTH	35'
E.		AZIMUTH	
ELEVATION		INCLINATION	
DATE STARTED	OCT 20, 1987	DRILLED BY	Coyen Diamond Drilling
COMPLETED	OCT 20, 1987 LOGGED ON 5 1987	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	R.J. Robinson

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.	Sample No.	INTERCEPT	CORE LENGTH	O.P.T. Au	O.P.T. Ag	Cu	Pb	Zn	As	Sb
	7	6.8	97	.11	BRECCIATED, SHEARED, MOD-STRONG PROP. ALT'D MED. GRAINED GDR. CORE QUITE BROKEN UP, BUT MOST FRACTS 80-90° TO C/A. ABUNDANT CA. BASE CONT ACT SHARP BUT BROKEN UP.	MINOR PY - DISS + IN BLEBS + STRINGERS	0	3078	0.0-4.0	4.0'	0.049	1.02					
1	7.0				FAIRLY HARD, MOD. PROP. ALT'D, MOD CRACKLED, WELL-HEALED, WEAKLY BXD, FINE GRAINED. LT. GRN-GRY RHYOLITE. FRACTS @ 40+80° TO C/A. SOME CA INFILLING SOME CLAYEY SHEARING.	TRACE DISS PY.	4.0										
	3	2.6	87	.13	BASE CONTACT GRADATIONAL.		10.0										
	10.0				RHYOLITE AS ABOVE FLOODED WITH GSBX. OVERALL ~50% QZ SX BX + 50% CLEAR HARD RHY. FRACTS MOSTLY 80-90° TO C/A. BASE SHARP @ 80° TO C/A	DISS PY THRUHY.	10.8	3079	4.0-10.8	6.8'	0.011	0.33					
	5	5.0	100	.11	INTENSE ARG. ALT'D F.G. GDR LT. GRN-GRY. ABUNDANT CA INFILLING + STRINGERS. STRONG SWIRLING + MINOR BXN + ROTATION. FRACTS + BANDING @ 45+85° TO C/A.	13.0 5-7% GLSL PY AS ± QZ	13.0	3080 ✱	10.8-13.0	2.2'	0.249	11.77	.08	1.62	2.48	4.70	.05
	16.0				BASE CONTACT SHARP, BANDED INTRUSIVE. @ 85° TO C/A.	TRACE DISS PY.	16.7	3081	13.0-16.7	3.7'	0.003	0.15					
17.9	5	5.0	100	.40	MIXED ANDESITE AND PORPHYRITIC GRANODIORITE. OVERALL FAIRLY EVEN DARK GRY WITH ZONES OF GHOSTY QZ + FS XTALS IN DK GRY F.G. GROUNDMASS. SOME CLAYEY SHEARS MOD CRACKLE FAIRLY WELL HEALED WITH CA. MOD. PROP. ALT'N. STRONG SILICIFICATION IN GRANODIORITIC ZONES		20	3082	16.7-20.0	3.3'	0.001	0.01					
	20.0					TRACE DISS VFG PY.											
	5	5.0	100	.25													
2	25.0																
	5	5.0	100	.21	SOME SLICKENSIDES ON FRACTS. MOST FRACTS. ORIENTED @ 50° TO C/A. BASE CONTACT SHARP, INTRUSIVE @ 45° TO CA.												
	30.0				LT. GRY, COARSE-GRAINED GDR. WEAK PROP. ALT'D FRACTS @ 75-90° TO C/A. BASE CONTACT SHARP, INTRUSIVE @ 80°	TRACE TO NO VIS PY	30										
	5	5.0	100	.39	DK. GREYISH BLACK, FAINTLY GREENISH TINGED ANDESITE. V. WEAK CRACKLE - CA HEALED. STRONG CLAY + RUSTY WEATHERING ON SOME FRACTS. FRACTS @ 40+50° TO C/A	TRACE TO NO VIS PY.											
35	35.0																

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-Test hole #4
COORDINATE N.		DEPTH	35'
E.		AZIMUTH	
ELEVATION		INCLINATION	
DATE STARTED	OCT. 20, 1987	DRILLED BY	Coron Diamond Drilling
COMPLETED	OCT. 20, 1987 LOGGED NOV 5, 1987	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	R.J. Robinson

Reason for Drilling: K-CUT #1 EAST WALL UPPER HW-FW

Explanation of Results:

LEGEND

BOX	Run	Core	% R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T. Ag	Cu | Pb | Zn | As | Sb
	4 4.0	4.0	100	Ø	MG. MED GRN-GRY. STRONGLY BROKEN UP. CRUMBLY + SHEARED GDR. MOD. PROP. ALT'N. FRACTS & BASE CNT NOT MEASURABLE.	TRACE DISS PY. 2.8'		0						
					CRUMBLED, CLAYEY SHEAR ZONE. SILICIFIED, MINERALIZED. BRECIATED GDR. ABUNDANT QTZ. MINOR ROTATIONAL QTZ, CA & PY MATRIX. SOME CLAY ON SHEARS & FRACTS. BASE CNT SHEAR @ 80° TO C/A	5.6' MINOR DISS PY.		2.8'						
1	5 9.0	4.9	98	.21	BRKD, ALT'D RHY WITH QTZ, CA & PY MATRIX. FRACTS AVG 45° SAME COND. AS ABV. CLEAN HARD LT GRN-TAN RHY & YELLOW QTZ & CA STRINGERS. MINOR BLACK FG SX FRACT-FILLING. @ 8.5' IS 3cm ZONE OF QSBX & ALMG GL AS, SL % PY. BASE 75°	6.8' 1-2% PY. MINOR SL GL AS. MINOR SX OVERALL <1% EARLY SL GL AS PY. 9.7'		4.0						
	5 14.0	5.6	100	.06	UFG DK GRY ANDESITE. ABUNDANT YELLOW QTZ VEINS. MOD, WELL-HEALED CRACKLE. LAST FRACTURES ARE EUHEDRAL. BASE GRADATIONAL. CLEAN, HARD, LT GRN-TAN RHYOLITE. SLIGHTLY PROP. ALT'D. MOD. ABUNDANT YELLOW QTZ + CA STRINGERS. MODERATE CRACKLE, WELL-HEALED SOME FRACTS CRUMBLED & CLAYEY. TOO BROKEN UP FOR FRACT. ORIENTATION. BASE SHEAR, 80° TO C/A	11.0' MINOR DISS PY. TRACE UFG DISS PY		5.5 6.8 9.7 10 11.0						
16.5	5 19.0	5.1	100	.17	32 SX BX IN RHY. MOSTLY QTZ & SX WEAK BANDING @ 80° TO C/A BASE CNT. LOST RHY AS @ 11' BNT & BRKD = ZONES OF QSBX. QUITE BRKD UP AREA. BASE SHARP ANDESITE: V.DK GRN-GRY. ABUNDANT YELLOW QTZ & CA STRINGERS V. SOFT. WEAK BANDING, & CRACKLE & FRACTS @ 80-85° TO C/A. STRONG PROP. ALT'N. SOME RUSTY WEATHERING ON FRACT. SURFACES. BASE CONTACT GRADATIONAL - GRAIN SIZE INCREASES	14.1' 30% SX AS, PY, GL, SL 15.0' 15% SX AS ABOVE 17.0' TRACE TO NO DISS. PY. 21.3		11.0 14.1 15.0 17.0						
2	6 26.0	6.3	100	.50	SUB-PORPHYRITIC GRANODIORITE. DARK, APHANITIC GROUNDMASS WITH SMALL PHENOS OF QZ, FS & HB. STRONG PROP ALT'N & V. ABUNDANT CA & QZ BLEBS & STRINGERS. LARGE, CA-FILLED, RUSTY FRACTURE 20° TO C/A @ 22.3'. STRONG, HEALED CRACKLE. FRACTS @ 30 & 80° TO C/A. BASE CONTACT SHARP. SHEAR @ 80° TO C/A.	TRACE UFG DISS PY. 29.1		20 21.3						
	5 30.0	5.0	100	.54	LT GREY, V. CLEAN, ALMOST UNALTERED GDR. WEAK TO MOD. HEALED SHEAR. FAIRLY ABUNDANT CA, MOST FRACTS N 80° TO CA CRACKLE. BASE CNT BROKEN.	33.3		30						
33.8 35	5 35	5.2	100	.52	ANDESITE as at 21.3									
					END OF HOLE @ 35-0'				3092	17.0-21.3	4.3'	0.001	0.01	0.242, 5.91/5.0'

Sample No.	INTERCEPT	CORE LENGTH	O.P.T. Au	O.P.T. Ag	Cu	Pb	Zn	As	Sb
3083	0.0-2.8	2.8'	0.001	0.01					
3084	2.8-4.0	1.2'	0.041	1.08					
3085	4.0-5.5	1.5'	0.006	0.50					
3086	5.5-6.8	1.3'	0.017	1.34					
3087	6.8-9.7	2.4'	0.018	1.39					
3088	9.7-11.0	1.8'	0.001	0.11					
3089	11.0-14.1	3.1'	0.010	0.45					
3090 *	14.1-15.6	1.5'	0.725	16.55	107	2.23	2.62	8.45	.68
3091 *	15.6-17.0	1.4'	0.073	2.70	191	.33	.53	1.81	.01
3092	17.0-21.3	4.3'	0.001	0.01					

END OF HOLE @ 35-0'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)
COORDINATE N.	
E.	
ELEVATION	
DATE STARTED	OCT. 26, 1987
COMPLETED	OCT. 26, 1987 LOGGED NOV. 3, 1987
HOLE SURVEY	
HOLE No.	87-UG-test hole #5
DEPTH	51'
AZIMUTH	
INCLINATION	
DRILLED BY	Caron Diamond Drilling
ASSAYED BY	Acme Analytical Labs
LOGGED BY	R.J. Robinson

Reason for Drilling: X-cut 7 east wall lower HW-FW

Explanation of Results:

LEGEND

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.
	10	9.3	93	.12	STRONGLY PROP. ALT'D. MED GRN-GRY MG GDR. SEVERAL LATE GRITTY, CLAYEY SHEARS. WEAK BANDING, SHEARS & FRACTS @ 50° TO C/A. ABUNDANT CL/CA. BASE CUT. SHEAR @ 70° TO C/A.	TRACE UFG DISS PY.		0
1	10				H.W. SHEAR ZONE. STRONG-INTENSELY PROP. ALT'D. M-CGR. LT-MED GRN-GRY GDR. SHEARS NOT HEALED. V. CRUMBLY. ABUNDANT GRITTY CLAY ON SHEARS. FRACTS & SHEARS AT ALL ANGLES BTWN 40-90° TO C/A. SOME X-CUTTING FRACTS. BASE CUT SHEAR @ 65° TO C/A.	4.0		4.0
	11	9.8	89	.32	SAME AS ABOVE BUT GDR V. BROKEN UP. BASE CUT @ 2 HEALED SHEARS 2cm INTENSELY PROP & MOD. SILICIC ALT'D M.G. MED GRN-GRY GDR. QUITE CRUMBLY. SEVERAL GRITTY CLAY-FILLED SHEAR ZONES TO 15 cm W/OR. FRACTS @ 75-90° TO C/A. BASE CONTACT BROKEN, HEALED BRECCIA. GRADES INTO LOWER ZONE	10.3 LT -20% TOTAL SX		10
						10.4 TRACE DISS PY. MINOR SX IN CLASTS OR & SBX VEINS.		10.3
19.3	21				DK GRN - COARSE GRAINED, HARD, WEAKLY PROP ALT'D RHYOLITE. BXXD. BLACK WK@ & YELLOW QZ MATRIX. BASE IS GRAPHITIC SHEAR @ 30° TO C/A	18.5 BARE. TRACE PY. (1 mm)		11.4
	10	10.0	100	.54	QZ-SX BX IN LT GRN RHY. >90% QZSX BX. INTENSE CRACKLE, HEALED & BLACK SX & CHLORITE. ONLY MINOR ROTATION OF QZ CLASTS. CLAST SUPPORTED. X-CUTTING FRACTS @ 70-60°. 2 FRACT SETS @ 20° TO C/A OPPOSITE TO EACH OTHER (V) FAIRLY ABUNDANT CHLORITE. BASE CNT BXXD.	20.4 ~20% SX. UFG IN QZ & FRACT & CRACKLE HEALING. MOSTLY PY, THEN GL, SL, As, SB.		18.5
2	31					27.9 2-3% SX OVERALL. MOSTLY PY, THEN SL, GL.		20
	5	5.0	100	.77	V. HARD, LT. GRN-TAN VFG, WEAK PROP ALT'D RHY. STRONG CRACKLE. ABUNDANT MINERALIZED GREY-WHITE QZ STRINGER & CRACKLE HEALED BY UVR VFG BLACK MATERIAL. BASE & CONTACT SHEAR, 70° TO C/A.	30.8 MINOR DISS SL & PY.		20.4
	36				INTENSELY SILICIFIED LT GRN-TAN RHY. ALMOST TOTALLY WHITE, ALTERED AROUND STRONG CRACKLE. ABUNDANT QZ FLOODING-GRAD TO BASE CAT.	32.6 3% PY, 2% SL JUST TRACE OTHER SX.		27.9
37.1	5	4.7	94	.47	V. HARD, COMPETENT, LT GRN-TAN, VFG RHY. FAIRLY STRONG CRACKLE HEALED WITH QZ (WHITE) AND SX - MOSTLY PY & SL. 2.5 cm XENOLITH OF DARK, VERY CHLORITIC QZSX BX. (CORE DRILLED THROUGH CURVED EDGE - ABUNDANT XENOLITH) MOST FRACTS BTWN 70-90° TO C/A. BASE BXXD.	40.5		30
	41							30.8
	5	4.9	98	.65	COARSER-GRAINED, DARKER GREEN, STRONGER PROP. ALT'D., SOFTER, V. CALCITIC RHY. STRONG TO INTENSE CRACKLE, HEALED & WHITE QZ, PY & SL & CA. ~5% CA OVERALL IN CRACKLE, STRINGERS & FLOODED ZONES. BASE CNT. SLICKENSIDED SHEAR 35° TO C/A.	45.0 ~5% PY, MINOR SL TRACE GL.		32.6
3	46							40
	5	5.0	100	.80	DIATREME BX OF QZ RHY, GDR & SX & BXXD CL-ALTN ABS CA SHEARED 45°. DK GRN, SOFT, C.G. RHY. V. SOFT, V. CALCITIC. WEAK CRACKLE - CA HEALED FRACTS & BANDING @ 55-60° TO C/A. BASE GRADATIONAL.	48.0 MINOR DISS PY.		40.5
51.0	51				COARSE GRAINED, DARK GRN-BLACK GDR. STRONG PROP. ALT. U. LARGE QZ XTALS. (TO 1 cm) ABUNDANT CL/SE/EA	TRACE DISS. PY.		45.0
					END OF HOLE @ 51' HOLE 87-UG TH #5		51 EOH	48.0
								50
								51

SAMPLE				ANALYTICAL
Sample No.	INTERCEPT	CORE LENGTH	O.P.T. Au	O.P.T. Ag
3134	40-10.3	6.3'	0.010	0.31
3135 X	10.3-11.4	1.1'	0.171	17.84
3136	11.4-18.5	7.1	0.047	16.08
3137	18.5-20.4	1.9'	0.004	0.62
3138 X	20.4-27.9	7.5'	0.147	9.71
3139	27.9-30.8	2.9'	0.046	3.30
3140	30.8-32.6	1.8'	0.115	5.82
3141	32.6-40.5	7.9'	0.095	4.94
3142	40.5-45.0	4.5'	0.027	0.54
3143	45.0-45.9	0.9'	0.034	1.17
3144	45.9-48.0	2.1'	0.003	0.14
3145	48.0-51.0	3.0'	0.004	0.09

Cu	Pb	Zn	As	Sb
HW SHEAR				
0.03	1.03	.44	1.52	.02
.05	1.55	2.03	MSR 0.11	.01

end of hole at 51'

0.090, 8.83 / 30.2'

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-Testhole #6
COORDINATE N.		DEPTH	60'
E.		AZIMUTH	
ELEVATION		INCLINATION	
DATE STARTED	Oct 26, 1987	DRILLED BY	Caron Diamond Drilling
COMPLETED	Oct 26, 1987 (Vacaro Hole 12)	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	R.J. Robinson

Reason for Drilling: X-CUT N 7 WEST WALL UPPER (HW-FW)

Explanation of Results:

LEGEND

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	Cu	Pb	Zn	As	Sb
	3	3.0	110	Ø	INTENSELY PROP. ALT'D, SHEARED, F.G., LT. GRN-GRY GDR. VERY CRUMBLY & BROKEN UP. H.W. SHEAR ZONE.	TRACE TO MINOR DISSEMINATED V.F.G. PY.		0										
	3 6	2.8	93	Ø	SOME SILICIFICATION													
1	9	2.6	87	Ø	VERY STRONG CRACKLE TEXTURE - SOME ROTATION OF CLASTS IN GROUND GDR MATRIX. MANY FRACTS + SHEARS CLAY-FILLED. FRACTS + SHEARS AT ALL ANGLES.			6.8										
	5 14	4.5	90	Ø	BASE CONTACT BROKEN SHEAR - INCREASING QZ.	11.9		10	3104	6.8-11.9	5.1'	0.003	0.05					
	4 18	4.0	100	.09	QZUEWS & QSBX IN SHEARED, ALT'D GDR. ~20% SX IN WHITE + GREY-WHITE MINERALIZED QZ. STILL V. SHEARED UP WITH SOME SHEARS AFTER MINERALIZATION. V. BROKEN UP. MINOR RHYOLITE AT END OF (INSTEAD OF GDR)	~20% TOTAL SX MOSTLY PY+SL WITH 1-2% GL, AS+SB		11.9	3105	11.9-18.2	6.3'	0.048	4.71					
18.0					BASE CONTACT GRADATIONAL.	18.2		18.2										
	4 22	4.0	100	Ø	V.DK BROWNISH-GREYISH-BLACK QSBX. MAX CLAST SIZE 10cm. MINOR RHY. SX MATRIX AND FILLER BY CLASTS. FRACS + Q, 45+90°. BASE CAT SHEAR 45° TO C/A POLYMICTIC, DIATREME BRECCIA. CLASTS 1MM TO 2 cm IN AMOUNTS, SHAPES, GRN-BLACK GRNDMASS. CLASTS OF RHY, GDR, QZ + QSBX. FRACTS @ 0-5° TO C/A. BASE WIT. 40°	19.9 30-40% SX. PY-SL, GCAS, SB TRACE-MINOR SX		19.9	3106 #	18.2-19.9	1.7'	0.155	23.64	.08	1.64	1.47	1.48	.04
						21.8 IN QSBX+CLASTS		20	3107 #	19.9-21.8	1.9'	0.009	1.56	.01	.34	.36	.05	.01
	3 25	2.5	83	.94	BRECCIATED QUARTZ WITH SULFIDE MATRIX! NOT NORMAL QSBX AS QZ IS MOSTLY CAMPHOR WHITE, WITH NO INCLUDED, VFG SX. ONLY MINOR ROTATION OF CLASTS. INCLUDED SX STRS (WHERE PRESENT) 2-5 MM. FRACT. FILLING + MATRIX IN 50% MIXED SX + 50% CHLORITE, SERICITE, EP.	~7-9% TOTAL SX. MOSTLY PY+SL with 1-2% comp GL, AS, SB		21.8										
2	5 30	5.0	100	.56	NO DOMINANT FRACTURE OR BANDING ORIENTATION. BASE GRADATIONAL.	29.0		28.0	3108 *	21.8-28.0	6.2'	0.161	12.69	.05	1.65	.82	.06	.02
	5 35	5.0	100	.71	CLEAN, HARD, SLIGHTLY PROP ALT'D LT. GRN-TAN VFG RHY WITH GREY QZ + SX FRACT-FILLING. MINOR ROTATION OF CLASTS. V. STRONG CRACKLE WELL-HEALED. NO DOMINANT FRACTURE ORIENTATION. V. FEW FRACTS.	3-5% TOTAL SX. MOSTLY PY, THEN MINOR SL, GL, AS, SB.		30	3109 *	28.0-33.1	5.1' 5.1	0.319	7.73	.03	.77	.77	.29	.01
35.0					BASE CONTACT BROKEN FRACTURE.	37.6		33.1	3110 *	33.1-37.6	4.5'	0.059	5.25	.03	.53	.67	.04	.01
	5 40	4.8	96	.79	AS ABOVE, BUT RHYOLITE IS SOFTER, SLIGHTLY COARSER-GRAINED, MORE STRONGLY ALTERED AND DARKER GREEN. STILL CRACKLED AND HEALED WITH SX + GREY QZ FRACT. FILLING.	3-5% TOTAL SX. MOSTLY PY, THEN MINOR GL, GL, AS + SB.		37.6										
3	5 45	5.0	100	.40	BASE SHARP, CLEAN SHEAR OR FRACTURE @ 75° TO C/A	44.4		40	3111 *	37.6-44.4	6.8'	0.168	3.29	.04	.79	1.37	.08	0.07
					ALT. RHY AS ABOVE WITH V. ABUNDANT YELLOW QZ INFILLING FRACTURE-FILLING. SOME GREY QTZ + SX INFILLING. MINOR DK. BASE SHEAR ZONE 90° TO C/A	MINOR SX IN GREY QZ.		44.4	3112	44.4-46.7	2.3'	0.023	0.71					
	5 50	4.5	90	.78	MED. GRAINED, MED. GRN AND PROP. ALT'D RHY. QTZ CA (WHITE) STRINGERS + FRACTURE-FILLING. BASE CAT: GRADATIONAL FLOW CONTACT.	46.7 BARE TRACE DISS PY.		46.7	3113	46.7-49.0	2.3'	0.020	0.43					
52.9					STRONG PROP. ALT'D, CG DK GRN-GRY GDR. ABUNDANT CE, SE, EP + CA. QZ XTALS V. LARGE. UP TO 15 mm - RESEMBLE CLASTS, BUT PROBABLY JUST XTALS. MOD CRACKLE, WELL-HEALED. CA-LINED FRACTS @ 40-45° TO C/A. BASE OF FRACT. FLOODED 3rd ZONE.			50									0.165, 7.91 / 26.7	
	5 55	5.0	100	.58		TRACE DISS PY			3114	49.0-55.3	6.3	0.011	0.14					
4	5	4.9	98	.25	MED GRAINED, MOD. PROP. ALT'D MED GRN-GRY GDR. FRACTS @ 45-50° TO C/A. STRONG, WELL-HEALED (CA) CRACKLE. 87-UG-Testhole #6 end of hole at 60'	55.3 TRACE DISS PY.		55.3										
60	60							60									end of hole at 60'	

E.o.H.

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-test hole #7
COORDINATE N.		DEPTH	62'
E.		AZIMUTH	
ELEVATION		INCLINATION	
DATE STARTED	OCT-26,1987	DRILLED BY	Caron Diamond Drilling
COMPLETED	OCT 26,1987 LOGGED NOV-13,1987	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	R.J. Robinson

Reason for Drilling: X-CUT #7 EAST WALL LOWER HW-FW

Explanation of Results:

LEGEND

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	ANALYTICAL Cu	Pb	Zn	As	S
	3 3.0	2.0	66	Ø	INTENSELY PROP. ALT'D, LT. GRN-GREY, V. SOFT, MOD. SHEARED & C.G. GDR. V. ABUNDANT CA. FRACTS @ 45-70° TO C/A - V. STRONG, WEAKLY-HEALED CRACKLE. SEVERAL GRITTY CLAY-FILLED SHEAR ZONES TO 5cm WIDE. BASE CONTACT GRADATIONAL. JUST INCREASING AMOUNTS OF SHEARING.	TRACE TO MINOR FG DISS PY.		0										
1	5 8.0	4.8	96	.27				8.0										
	5 13.0	5.0	100	.10				10	3146	8.0-12.4	4.4'	0.002	0.01					
	4 17.0	4.0	100	.19	HW SHEAR ZONE. ALT'D GDR AS ABOVE, BUT ALMOST TOTALLY SHEARED & GROUND UP. ABUNDANT GRITTY CLAY IN FRACTS. AT ~16' GDR @ CONTACTS WITH DK GRN, C.G. RHYOLITE. STRONG PROP. ALT - STILL V. SHEARED. UNIT END AT SHEAR ORIENTED 90° TO C/A	MINOR DISS PY.		12.4								HW SHEAR.	
18.6	5 22	5.0	100	.07	BRECCIA OF QSBX IN DK GRN ALT'D RHY - V. BROKEN UP STRONG SHEAR ZONE 20 cm WIDE @ 21'. FRACTS + BANDING AT ALL ANGLES IN 50% RHY, 50% QSBX. BASE CONT. GRADATIONAL.	10-12% TOTAL SX. MOSTLY PY, THEN GL,		17.5									
2	5 27	5.0	100	.26		22.0 GL, AS + SB.		20	3148 *	17.5-22.0	4.5'	0.177	17.50	0.05	2.26	2.82	.31	.01
					BRECCIA AS ABOVE, BUT QSBX IN LT GRN-TAN, HARD, LEG ALT'D RHY: SOME RUSTY-WEATHERED FRACTS: BASE CONT. HEALED SHEAR @ 20° TO C/A. HARD, WEAKLY-ALT'D, VFG, LT. GRN-TAN RHYOLITE. MOD-STRONG CRACKLE, HEALED WITH VFG UNKNOWN BLACK MATERIAL. SOME SUBHAT GROUND. FRACTS @ 30° TO C/A - BASE CONT. BLACK-LINED FRACT @ 45° TO C/A.	10-12% TOTAL SX. AS ABOVE		22.0									
						TRACE VFG DISS PY.		23.7	3149 *	22.0-23.7	1.7'	0.248	45.00	.12	3.40	3.56	.28	.03
	5 32	5.0	100	.71	MINERALIZED QUARTZ: FAIRLY CLEAN, WHITE QZ WITH FRACTURE FILLING AND FLOODED ZONES OF SULFIDES - MOSTLY GL. MOD. CRACKLE WITH CL + SX FILLING. BASE CNT: BLACK-LINED SHEAR @ 30° TO C/A	4% GL, 2% PY		26.6	3150	23.7-26.6	2.9'	.002	0.27					
						MINOR BLK AS.		28.7	3151	26.6-28.7	2.1'	0.307	41.85					
					HARD, WEAKLY ALTERED, VFG, LT-TAN-GREEN RHYOLITE. MOD. QSXD & MINERALIZED WHITE QZ MATRIX. ~70% RHY, 30% QZ. CLAST SUPPORTED. PROBABLY MORE OF A QZ VEIN SWARM THAN A BX. LATE CRACKLE CUTTING ALL ROCK TYPES HEALED BY GREENISH-BLACK FG MATRIX. FRACTS @ 45-50°. BASE CNT. GRAD.	3-5% TOTAL SX MOSTLY PY, + SL. THEN GL, AS, SB.		30	3152	28.7-33.5	4.8'	0.171	8.61					0.152, 13.8 4/24.9'
36.2	5 37	4.8	96	.67				33.5										
					QUARTZ SX. BX IN DARKER GREEN RHYOLITE. QZ BANDS + STRINGERS SHOW THINNING RHY. LATER FRACT-FILLING CHLORITE SX. BASE CONTACT SHEAR, VERY LINEAR.	4% PY, 2% GL. TRACE		36.6	3153	33.5-36.6	3.1'	0.062	2.25					
						38.4 GL, AS, + SB		38.4	3154	36.6-38.4	1.8'	0.258	14.88					
	5 42	5.0	100	.71	MOD. ALT'D, MOD. CHLORITE-GRAINED MED GRN RHYOLITE. ABUNDANT CALCITE & YELLOW QZ INFILLING + STRINGERS: FIRST 15 cm MINERALIZED, THEN NOT. WEAK CRACKLE. FRACTS @ 50+90° TO C/A. BASE CONTACT SHEAR @ 70° TO CA.	7% PY FOR FIRST 15 cm, THEN TRACE VFG DISS PY.		40	3155	38.4-41.4	3.0'	0.062	1.45					
					ALL DIFFERENT BX - RHY (ALT'D MAT), QSBX & GDR IN BLACK FG MATRIX. BRECCIA OF INT. ALT. GDR & CLEAN, HARD RHY. BASE CNT. SHARP, IRREGULAR	~5% COMBINED SX.		41.4	3156	41.4-42.4	1.0'	0.263	21.14					
3	5 47	5.0	100	.13		TRACE DISS PY		42.4	3157	42.4-43.9	1.5'	0.053	0.70					
					DARK, STRONGLY PROP. ALT'D EG GDR BANDED & SWIRLED. SOME QZ + FS XTALS TO 1cm, MOST ~ 2-3mm. BLACK, FAIRLY FINE-GRAINED GROUNDMASS. ABUNDANT CA/CL/EP/SE DISSEMINATIONS. WEAK CALCITIC CRACKLE. FEW FRACTURES @ 75° TO C/A. BASE SHEAR 065°	TRACE DISS PY		43.9	3158	43.9-48.9	5.0'	0.004	0.13					
	5 52	4.9	98	.74				48.9										
54.7	5 57	5.0	100	.50	MOD. PROP. ALT'D MED. GRN-GRY, MED-GRAINED GRANODIORITE. FRACTURES @ 45° TO CORE AXIS. VERY WEAK CRACKLE TEXTURE. SOME CALCITE STRINGERS + FRACT-FILLING: CL + EP STRINGERS + BLEBS. SOME WEAK BANDING + SWIRLING.	BARE TRACE DISS PY.		50									
4	5 62	5.0	100	.40	97-UG-test hole - #7			60										end of hole at 62'
62'								E.O.Hat BAW 62'										

OMNI RESOURCES INC.

DIAMOND DRILL HOLE LOG

PROJECT	Skukum Creek (Wh)	HOLE No.	87-UG-test hole # 8
COORDINATE N.		DEPTH	54'
E.		AZIMUTH	
ELEVATION		INCLINATION	
DATE STARTED	Oct 26, 1987 Logged Nov 16, 1987	DRILLED BY	Caron Diamond Drilling
COMPLETED	Oct 26, 1987	ASSAYED BY	Acme Analytical Labs
HOLE SURVEY		LOGGED BY	R.J. Robinson

Reason for Drilling: X-CUT #2 RAISE WALL UPPER HW-FW

Explanation of Results:

LEGEND

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.
	9	8.0	89	.05	STRONGLY PROP. ALT'D., STRONGLY SHEARED AND FAULTED, FINE TO MED. GRAINED, MED-GRY GRANODIORITE. ABUNDANT CA, AND CLAY ZONES. VERY FAULTED AND SHEARED. @ HANGING WALL SHEAR ZONE. IN SOME PLACES ONLY GRITTY CLAY REMAINS. (MIXTURE OF CLAY + QZ GRAINS) MINOR, LATE, YELLOW QZ VEINING.	MINOR DISS PY THROUGHOUT		0
1	9							9.0
	5	5.0	100	Ø	@ 12.0' IS 20 cm BAND QZ SX BX. @ ~ 65° TO C/A. MOSTLY PY.			10
	14					QZ SX BX ~ 20% SX, MOSTLY PY, THEN MINOR @ GL, SL, AS.		
	5	4.5	90	.26	WEAK BANDING + FRACTURING @ 75-80° TO C/A. N NOT TOTALLY CRUMBLED ZONES @ IS V. STRONG CRACKLE TEXTURE.			14.0
17.6	19				BASE CONTACT SHEAR @ ~ 90° TO C/A.	19.7		19.7
	5	4.7	94	.16	1-2' OF QZ + SX (MOSTLY PY) CLASTS IN CRUMBLED GOR MATRIX GRADING TO ALL CLEAN QZ THEN SHARP SHEAR CUT 2 0.6' DIFFERENT SILICIFICATION	21.4 MINOR PY + SL-GL IN QZ.		20
	24				CLEAN, HARD, WEAKLY-CRACKLED LT GREEN-TAN RHY. TOP CONTACT GRAD. BRECCIA OVER 1 cm. BLACK, VFG MATERIAL FILLING FRACTS + CRACKLE.	BARE TRACE DISS. PY PERHAPS VFG GROUND QZ		21.4
	4	4.0	100	Ø	FRACTS @ ~ 5, 20, 45 + 75° TO C/A BASE CONTACT GRAD ALT'N.	25.8 FRAT-FILLING		25.8
2	28				[illegible], STRONGLY PROP. ALT'D., COARSER GRAINED. DARKER GREEN RHY. SILICIFIED. INTENSE CRACKLE. MINOR ALTERATION. V. BRITTLE + CRUMBLY. BASE BROKEN UP.	27.8 TRACE DISS PY.		27.8
	5	5.0	100	.55	V. HARD, FINE-GRAINED LT TAN RHY. WITH V. ABUNDANT QZ VEIN SWARM. ~ 40% QZ IN VEINS, STRINGERS + FRACT-FILLING. @ QZ IS CLEAN + WHITE WITH XTALS OF GL, SL, AS + PY. NOT AS DARK AS REGULAR QSBX, AND QZ IS NOT VERY BRECCIATED. SX XTALS RANGE FROM .1mm TO 2mm. A FEW SILICIFIED FRACTURES @ 40 + 70°. BASE CUT @ 90° TO C/A	~ 2-3% GL, PY. MINOR SL, AS, CP IN QZ.		30
35.3	33					35.4		35.4
	6	6.0	100	.68	VERY ALTERED + BXED DARK RHY AND FG GOR WITH QZ + SX. ~ 45% GOR/RHY 45% QZ + 10% SX. STRONG CRACKLE, NOT MUCH AGITATION. NO UN-HEALED FRACTURES, BASE CUT. SHARP SHEAR @ 60° TO C/A.	~ 5% GL, MINOR SL, PY, AS + CP.		
	39					39.2		39.2
	5	4.9	98	.82	SILICIFIED, BXD, WEAK PROP. F-M.G MED. GRN RHYOLITE. V. ABUNDANT YELLOW QZ. SOME BLACK, DIAGENETIC MATERIAL AS MATRIX. CLAYEY SHEARS (CUT-5X + QZ IN AUTOBX. ~ 40% SX, 35% QZ + 25% GOR. 2 FRACTS. BOTH CLAY, CLAY LINED @ 75° TO C/A. GOR IS STRONG PROP. ALTD. WEAK FRT OVERALL. LATE QZ STRINGERS. BASE BXD. GRAD.	TRACE DISS. PY.		40
3	44					41.3		41.3
						40% SX. MOSTLY SL-GL 44.0		44.0
	5	5.0	100	.54	MOD-STRONG PROP. ALT'D GOR. F-M.GR. MODERATE SCARRLING. WEAK BXXN AT TOP DECREASING WITH DEPTH. SOFT, GREENISH-GREY BANDS - PERHAPS CALCITE, CRUSHED GOR - CUTTING + CORE AT ALL ANGLES AND HEALING SOME SHEARS. MOD. SE, EP, CL, CA.	TRACE DISS PY.		
	49							49.0
	5	5.0	100	.70				60
54	54				87-UG-test hole @ End of hole at 54'		E.o.H	54.0

SAMPLE			ANALYTICAL				
Sample No.	INTERCEPT	CORE LENGTH	O.P.T. Au	O.P.T. Ag	Pb	Zn	Cu
3093	9.0-14.0	5.0'	0.034	1.84			
3094	14.0-19.7	5.7'	0.035	1.21			
3095	19.7-21.4	1.7'	0.162	15.50			
3096	21.4-25.8	4.4'	0.001	0.16	0.079	7.62	4.3
3097	25.8-27.8	2.0'	0.004	1.44			
3098	27.8-35.4	7.6'	0.055	4.73			
3099	35.4-39.2	3.8'	0.210	26.00	5.48	2.73	0.10
3100	39.2-41.3	2.1'	0.001	0.18			
3101 *	41.3-44.0	2.7'	0.150	7.44	1.99	0.81	0.05
3102	44.0-49.0	5.0'	0.001	0.07			
3103	49.0-54.0	5.0'	0.001	0.01			
					end of hole at 54'		

OMNI RESOURCES INC
DIAMOND DRILL HOLE LOG

PROJECT	SKUKUM CREEK (WH)	HOLE No.	87-4G TH 9
COORDINATE N.		DEPTH	66'
E.		AZIMUTH	
ELEVATION		INCLINATION	
DATE STARTED	NOV. 9, 1987 Logged DEC 13 1987	DRILLED BY	CARON DIAMOND DRILLING
COMPLETED	NOV. 10, 1987	ASSAYED BY	ACME ANALYTICAL
HOLE SURVEY		LOGGED BY	RJR

Reason for Drilling: TO TEST ZONE IN WEST WALL X-CUT @ 7 EN-HW BTWN HOLES TH 3 + TH 6

Explanation of Results:

LEGEND

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	SAMPLE INTERCEPT	SAMPLE CORE LENGTH	ANALYTICAL O.P.T. Au	ANALYTICAL O.P.T. Ag	ANALYTICAL Pb	ANALYTICAL Zn	ANALYTICAL As	ANALYTICAL Sb
	7				SUB-PORPHYRITIC GRANODIORITE. U. DARK GREENISH BLACK WITH QZ PHENOS TO 7 mm. STRONG PROP ALT'N. ABUNDANT SERICITE. MINOR LATE CALCITE VEINLETS + STRINGERS. WEAK, WELL HEALED CRACKLE. MOST FRACTS 20+70°	TRACE DISS PY											
	9	7	100	44	BASE CONTACT GRADATIONAL	8.2		8.2							0.253	6.14	29.4
1	5				M.G. GDR. INTENSE PROP ALT. INTENSE CRACKLE - ALMOST BRECCIA. WELL-HEALED. FRACTS 35+90° TO C/A. BASE SHARP INT-80°	TRACE DISS PY.			3215	8.2-11.8	3.6'	0.029	0.59				
	11	5	100	78	(TOTALLY BXXD IN SOME ZONES)	11.8		10 11.8									
	5				RHYOLITE BX & BXXD RHY. M.G. LT GRN RHY AT TOP + CAN YELLOW QZ STRINGERS, THEN TOTALLY BXXD WITH 5% SX BX MATRIX (& LITTLE QUARTZ.) FROM 13.0-15.0', THEN CRACKLED MG. RHY AGAIN. FRACTS	OVERALL 5-7% SX PY, SL, GL, AS, SB. MOSTLY BTWN 13'+15'.			3216	11.8-18.8	7.0'	0.164	6.92	.91	.98	.05	.01
123	17	5	100	40	0, 45+90° TO C/A. BASE SHARP INTRUSIVE. 50° TO C/A	18.8		18.8									
	5				QUARTZ SULFIDE BRECCIA. 93% WHITE, HARD, SOLID QZ WITH N7% SULFIDE MATRIX. STRONG, WELL-HEALED LATE CRACKLE. FRACTS @ 45, 70+90° TO C/A BASE SHARP, INT-45°	N7% SX DISS + MATRIX BX.		20	3217	18.8-24.7	5.9'	0.224	6.75	.86	.95	.36	.01
	22	5	100	88		24.7 SL, GL, PY, AS.		24.7									
	5				MINERALIZED, CRACKLED RHYOLITE TO 31.0', THEN QZBX. RHY IS HARD, SOLID, LT. GRN. + 2-3% UFG DK GRY SX IN CRACKLE. QZBX IS AS IN ABOVE UNIT - FRACTS 50, 70+90°	2-3% DK GRY UFG SX IN RHY + 5-7% DISS + MATRIX IN QZ.			3218	24.7-33.1	8.4'	.532	6.66	1.46	.98	.74	.01
2	5	5	100	70	BASE CNT SHARP SHEAR @ 75° TO C/A.	33.1		30 33.1									
	32				SHEARS FOR 3', THEN MINERALIZED, BXXD GDR. V. STRNGLY PROP. ALT. GDR WASHED OUT, DIFFICULT TO SEE GRAIN SIZE. QZ-FLOODED 5% MOSTLY PY. FRACTS N 80° TO C/A. DK GREY OVERALL WITH SOME WHITE QZ ZONES. BASE SHARP, HEALED SHEAR @ 80° TO C/A.	3-5% PY DISS + MATRIX TO BX. MINOR SL, GL.			3219	33.1-41.2	8.1'	.061	4.47	.63	.82	.34	.01
34.8	5	5	100	44		41.2		40 41.2									
	37																
	5	5	100	68													
	42																
	5				LT. GREEN, INTENSELY PROP / WEAK PHYL ALT. GRANODIORITE. ALL PLAG. → LT. GRN. SERICITE. SLIGHT QZ-5X MINERALIZED - MOSTLY PYRITE. QZ ITE SOFT-CRUMBLY. POORLY HEALED. FRACTS MOSTLY N 80° TO C/A. BASE CONTACT. GRAD. SHEAR FOR 10 cm.	3-5% PY DISS + IN QZ. MINOR TO 1% SL-GL.			3220	41.2-49.2	8.0'	.024	.99	.20	.29	.61	.01
3	5	5	100	52		49.2 MAY BE TRACE AS, SB.		50 49.5									
	47																
	5	5	100	60													
51.0	52																
	5	5	100	72	INTENSE PROP. WEAK PHYLLIC ALT'D GDR AS ABOVE, BUT NOT MIN'D. U. SOFT + CRUMBLY. CALCITIC CRUSHED ZONES FRACTS 45+80°. BASE CNT. SHEAR @ 90° TO C/A.	TRACE DISS PY.			3221	49.2-53.4	4.2	0.001	0.05				
	57				INT. PROP GDR. SCALE CHANGE: 1"=20'	53.4 SCALE CHANGE											
	5	5	120	34	AS ABOVE. BUT MORE COMP. + LESS ALT'D. LT. GRN. BASE CNT. SHARP BANDS @ 10° TO C/A.	59.5 TRACE DISS PY		55 59.5	3222	53.4-59.5	6.1	0.001	0.06	SCALE CHANGE 1"=20'			
	62				DARKER GREEN, STRONG PROP ALT. C.G. GDR. V. BROKEN UP FRACTS MOSTLY @ 70° TO C/A.	TRACE DISS PY		65									
	4	4	100	45													
	66																

OMNI RESOURCES INC
DIAMOND DRILL HOLE LOG

Reason for Drilling: TO TEST ZONE IN EAST WALL X-CUT #2 EN-HW BTWN HOLES TH 7 & TH 8

Explanation of Results:

LEGEND

PROJECT: SKUKUM CREEK (WH) — HOLE No. 87-46 TH 10
COORDINATE N. — DEPTH 58'
E. — AZIMUTH
ELEVATION — INCLINATION
DATE STARTED NOV. 10, 1987 LOGGED DEC 13, 1987 — DRILLED BY CARON DIAMOND DRILLING
COMPLETED NOV. 10, 1987 — ASSAYED BY ACME ANALYTICAL LABS
HOLE SURVEY — LOGGED BY RJR

BOX	Run	Core	%R	RQD	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE Sample No.	INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T Ag	Pb	Zn	As	Sb
					BXXD GDR. DK GREEN, STRONG PROP. ALT'D V. BROKEN UP. BASE CONTACT SHARP, FLOW / INTRUSIVE. 90° TO C/A	MINOR DISS PY.		3.0	3223	0.0-3.0	3.0'	0.007	0.49				
1	8 8	8	100	15	RHYOLITE, MED GRAINED, MED-LT GREEN, MOD. INFILLING YELLOW QZ STRINGERS. WEAK, WELL HEALED CRACKLE. NARROW BLOB OF QSBX @ 4.0'. PROBABLY XENOLITH. ALSO XENOLITH OF GDR BX @ 9.5-11'. QUITE BROKEN-UP MOST FRACTS APPEAR TO BE PERP TO C/A. BASE INT. SHARP, 40°	TRACE DISS PY OVERALL. 15% PY IN QSBX FRAG 1-2% SI-GL. 12.4 MINOR AS, SB.		10 12.4	3224	3.0-12.4	9.4'	0.021	0.83				
17.3	5 5 18	5	100	80	QUARTZ SULFIDE BRECCIA IN RHYOLITE AND GDR. MOSTLY (>80%) QZ SX BX - DIFFICULT TO DETERMINE WHEN RHY ENDS & GDR BEGINS.	15 ~~20~~% TOTAL SX.		17.5	3225 X	12.4-17.5	5.1'	.302	67.55	3.54	2.43	.10	.0
2	5 23	5	100	80	WELL-MINERALIZED. STRONG, WELL-HEALED LATE CRACKLE. SOME ZONES ALMOST BLACK WITH SI/GL, SOME ALMOST ~~BARREN~~ BARREN QZ. FRACTS 45, 70 & 90° TO C/A	~50:50 PY-AS / SI-GL		20	3226 X	17.5-25.7	8.2'	.567	12.46	1.32	.86	.06	.0
	5 28	5	100	60	BASE CONTACT SHARP, INTRUSIVE. SLIGHT BXXD. 40°	25.7		25.7	3227 X	25.7-30.3	4.6'	.176	34.56	3.25	2.95	.82	.0
32.7	4 32	4	100	0	BXXD GDR & UP TO 50% QSXBX. SOME FRAGS RHY. SO ACTUALLY ML BX. V.U. BROKEN-UP. S. PROP. ALT'N.	5% CL/SL 5% PY/AS, SB.		30.3									
3	6 38	6	100	0	M-S PHYLLIC GDR BX. FRAGS OF QSBX & MINZD ZONES. V. SOFT & CRUMBLY. ABUNDANT CLAY	MINOR DISS PY		35.2	3228	30.3-35.0	4.7'	0.058	14.66				
	4 42	4	100	43	AND LATE ~~CA~~ CA. LT GREEN, LESS MINERALIZED WITH ~~DEPTH~~ DEPTH. FRACTS & SHEARS N 75 W 90° TO C/A	QZ FRAGS & VFG DISS SX.		40 40.4	3229	35.0-40.4	5.4'	0.017	0.52				
	4 46	4	100	6	BASE CONTACT GRADATIONAL AS ABOVE BUT LESS MINZD & LESS STRONGLY ACT'D - ONLY WEAK PHYLLIC - STRONG PROP. STILL QUITE SHEARED. FRACTS=SHEARS 45, 75 & 90° BASE C/A	MINOR DISS PY.		45.4	3230	40.4-45.6	5.2'	0.003	0.05				
50.5	5 51	5	100	18	DK GRN 5-1. PROP ALT'D GDR. V. BROKEN UP. SLIGHT CA-HEALED CRACKLE. SOME V. THIN, LATE QZ & CA VEINLETS. WEAK SHEARING	TRACE DISS VFG PY.		50									
4	7	7	100	9	FRACTS=SHEARS 45, 75 & 90° TO C/A.												
58.0	58				END OF HOLE - 58.0	EOH		60						EOH			

OMNI RESOURCES INC

DIAMOND DRILL HOLE LOG

PROJECT	SKUKUM CREEK (WH)
COORDINATE N.	
E.	
ELEVATION	
DATE STARTED	NOV 11, 1987 LOGGED DEC 11, 1987
COMPLETED	NOV 11, 1987
HOLE SURVEY	
HOLE No.	87-46TH 11
DEPTH	28'
AZIMUTH	
INCLINATION	
DRILLED BY	CARON DIAMOND DRILLING
ASSAYED BY	ACME ANALYTICAL LABS
LOGGED BY	R.J.R.

Reason for Drilling: ID TEST WEST WALL #1 X-CUT FW-HW BTWN TH 3+TH4

Explanation of Results:

LEGEND

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	GRAPHIC LOG	FT.	SAMPLE No.	SAMPLE INTERCEPT	CORE LENGTH	ANALYTICAL O.P.T. Au	O.P.T. Ag	Pb	Zn	As	Sb
					SDR. DK GRN - STRONG PROP ALT - V. BROKEN UP. ABUNDANT CA. FRACTS AT ALL ANGLES WELL-HEALED CRACKLE. BASE CUT: GRAD.	TRACE DISS PY		0		~~0.0-3.2~~							
	8.0	8.0	100	33	BANDED, BXXD I. PROP./W. PHYLLIC ALT'D. LT. GRN-GRY GDR. SOME FRACTS CLAY LINED/SHEARED. SOME LATE CA VEINING. STRONG CA-HEALED CRACKLE. FRACTS 50-65° TO C/A. BASE FLAT-BXXD @ 70° TO C/A	TRACE DISS PY		3.2	3205	3.2-7.7	4.5'	0.002	0.14				
1	13.0	5.0	100	44	MINERALIZED RHYOLITE - V. HARD, VFG, LT GRN. RHY. BXXD & SX MATRIX. SOME ZONES MATRIX SUPPORT, SOME CLAST SUPPORTED. NOT VERY MUCH QZ IN BX. ONLY ~1-2% MORE QZ & DEPTH. SOME ZONES V. STRONGLY BXXD & CLASTS 1-3 mm IN BLACK VFG MATRIX, OTHER ZONES UN-BX RHYOLITE JUST THIN SX STRINGERS. FRACTS 70-80° TO C/A. BASE GRADATIONAL.	20-25% TOTAL SX. SL, GL, PY, AS, SB IN THAT ORDER. ~½ SX ARE SL/GL.		7.7	3206 *	7.7-13.7	6.0'	0.196	8.25	.83	.97	2.49	.03
16.0	18.0	5.0	100	50				10									
	23.0	5.0	100	44	BRECCIATED GRANODIORITE: V. ABUNDANT QZ + PY MATRIX IN GDR. MORE QZ-FLOODED THAN PROPER BX. V. ABUNDANT LATE QA STRINGERS. MOST FRACTS 70-80° TO C/A. BASE SHARP SHEAR @ 85° TO C/A.	3-5% DISS PY IN QZ.		13.7	3207 *	13.7-18.6	4.9'	0.114	6.58	.79	.96	.96	.03
2								18.6									
	28.0	5.0	100	40	HW SHEAR TO 23.2 THEN MG GDR. WEAK PROP ALT'D. SHEAR SOFT, CRUMBLY. ~30% MAFICS. MOD. CA-HEALED CRACKLE. SOME HEMATITE. CA VEINS TO 4 MM. FRACTS @ 55-85° TO C/A.	TRACE TO MINOR DISS & BLEBS PY. DECREASING & LENGTH		20	3209	18.6-23.2	4.6'	0.102	1.32				
								23.2	3209	23.2-28.0	4.8'	0.001	0.09				
					28.0' END OF HOLE			30						EOH 28.0'			
								40									
								50									
								60									

OMNI RESOURCES INC

DIAMOND DRILL HOLE LOG

PROJECT	SKUKUM CREEK (WH)
COORDINATE N.	
E.	
ELEVATION	
DATE STARTED	NOV 11, 1987 - LOGGED DEC 8, 1987
COMPLETED	NOV. 11, 1987
HOLE SURVEY	
HOLE No.	A7-46 TH 12
DEPTH	28'
AZIMUTH	
INCLINATION	
DRILLED BY	CARON DIAMOND DRILLING
ASSAYED BY	ACME ANALYTICAL LABS LTD
LOGGED BY	RTR.

Reason for Drilling: TO TEST ZONE IN EAST WALL OF X-CUT #1 FW-HW BTWN TH 1 & TH 2

Explanation of Results:

LEGEND

BOX	Run	Core	%R	R.Q.D.	LITHOLOGY, ALTERATION, STRUCTURE	MINERALIZATION	FT.
	8	8	100	40	GDR. LT GRN-GRY · AB. QZ. V. BROKEN UP. BASE OF SHEAR @ 70°-72° C/A MED-DK GRN-GRY GDR. F-M-GRAINED. WEAK, WELL-HEALED CRACKLE. FRACTS @ 65-75° TO C/A. STRONG PROP. ALT, INCREASING WITH DEPTH. BASE CONTACT GRAD. BXD FLOW.	TRACE DISS PY 1.6 TRACE DISS PY 8.0	1.6 8.0
1	5 13	5	100	60	QUARTZ SULFIDE BRECCIA IN RHYOLITE. V. HARD. UFG WEAK PROP ALT'D LT GRN RHY. BRXXN VARIES FROM RHY WITH SPARSE STRINGERS TO ALMOST TOTAL	APPROX 20-25 % SULFIDES: SL, GL, PY AS, Sb. AS MATRIX IN QZ BXXA. MORE AS THAN THIS.	10
M.B.	5 18	5	100	78	BXD QZ ± NO RHY. IN BETWEEN IS CLAST SUPP. RHY BX, MATRIX SUPPORT RHY ± QZ ± SX. AND EQUAL PARTS FAIRLY FINE-GRAINED QZ + RHY ± CLASTS ± SX MATRIX. FRACTS MOSTLY PERP TO C/A. MINOR LATE CA. BASE CUT GRAD INTO GDR.	19.1	13.6 19.1
2	5 23	5	100	60	WEAKLY MINERALIZED BXD GDR - QZ FLOODED WITH 5-7% SX. MOSTLY PY. V. BROKEN. ULP. AGGREGANT LATE CA STRINGERS + FRACT. FILLING. FRACTS 65-70° TO C/A. BASE SHARP SUBPAR PERP. TO C/A.	7% SX IN QZ BXX SAME PROPORTIONS AS 23.7 MORE PY. ABOVE.	20 23.7
	5 28	5	100	36	STRONG PROP. GDK. SLIGHTLY BANDED & COMPRESSED PERP. TO C/A. FRACTS @ 45° TO C/A. AB. CHLORITE. NO CRACKLE. TOP 20 cm HW. SHEAR ZONE. FRACTS END OF HOLE 28.0'	TRACE TO MINOR DISS PY. 28.0 EOH.	30 40 50

SAMPLE			ANALYTICAL					
Sample No.	INTERCEPT	CORE LENGTH	O.P.T. Au	O.P.T. Ag	Pb	Zn	As	Sb
3210	1.6-8.0	6.4'	0.001	0.01				
3211 *	8.0-13.6	5.6'	0.127	21.74	2.72	3.50	1.13	0.04
3212 *	13.6-19.1	5.5'	0.286	8.61	1.11	1.02	1.66	0.03
3213	19.1-23.7	4.6'	0.088	3.54				
3214	23.7-28.0	4.3'	0.003	0.24				

28.0' END OF HOLE

APPENDIX 6

ASSAY RESULTS

VG1

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE:251-1011

DATE RECEIVED JUNE 23 1987

DATE REPORTS MAILED July 29/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM CREEK FILE# 87-1940 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t	WIDTH
9696	.06	.003	3.1'
9697	7.79	.316	5.4'
9698	1.11	.022	0.9'
9699	5.76	.060	1.9'
9700	49.91	.177	1.6'
9701	1.86	.052	2.5'
9702	.43	.005	4.8'
9703	.08	.002	6.6'

V62

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUNE 24 1987

DATE REPORT MAILED: June 26/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-1972

SAMPLE#	AG** OZ/T	AU** OZ/T	
9704	.07	.005	3.9'
9705	.86	.013	6.1'
9706	53.99	.300	581.9'2
9707	7.11	.118	2.8' 3
9708	.77	.009	5.0'
9709	2.36	.047	4.6'
9710	.12	.002	3.9'
9711	.45	.016	4.2'
9712	1.55	.045	5.1'
9713	.08	.001	5.8'
9714	.98	.010	4.0'
9715	.14	.003	3.8'

/

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JULY 1 1987

DATE REPORT MAILED: July 3/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-2110

06-384

SAMPLE#	AG** OZ/T	AU** OZ/T
9727	1.59	.009
9728	.03	.001
9729	.01	.001
9730	.20	.001
9731	.08	.005
9732	.27	.006
9733	.59	.021
9734	3.10	.072
9735	.39	.009
9736	.64	.056
9737	.26	.007
9738	7.14	.138
9739	2.24	.070
9740	9.44	.182
9741	2.89	.075
9742	.95	.014
9743	10.91	.148
9744	.26	.002
9745	.22	.003
9746	.33	.021
9747	18.20	.180
9748	.23	.006
9749	.93	.042
9750	.13	.001
9751	.11	.002
9752	.10	.004
9753	.03	.002
9754	.04	.004
9755	.06	.001

1108

U65

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUL 2 1987

DATE REPORT MAILED: July 6/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-2166

SAMPLE#	AG** OZ/T	AU** OZ/T
9756	.03	.001
9757	58.92	.093
9758	.10	.001
9759	.84	.001
9760	1.02	.001
9761	.63	.003
9762	3.22	.023
9763	12.99	.054
9764	.10	.001
9765	.16	.001
9766	.15	.001
9767	63.86	.109

UG 6+7 SENT JULY 3

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JULY 9 1987
DATE REPORT MAILED: July 16/87
RECEIVED JULY 20

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-2332

SAMPLE#	AG** OZ/T	AU** OZ/T
9768	.11	.001
9769	.03	.001
9770	.05	.001
9771	.03	.001
9772	.04	.001
9773	.16	.002
9774	9.66	.077
9775	.18	.002
9776	.01	.001
9777	.01	.001
9778	.23	.001
9779	.03	.001
9780	20.44	.690
9781	2.02	.039
9782	.12	.006
9783	.01	.001

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JULY 8 1987

DATE REPORT MAILED: July 10/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-2280

87-R4 AND 87-UG8

SAMPLE#	AG** OZ/T	AU** OZ/T
6151	.12	.001
6152	.09	.001
6153	.28	.009
6154	.67	.031
6155	.04	.001
6156	1.66	.182
6157	.16	.003
6158	1.43	.037
6159	.42	.056
6160	.01	.001
END R-4 9784	.11	.001
9785	.08	.003
UG8 9786	.10	.001
9787	.01	.001
START. 9788	.32	.005
R-4 9789	.18	.007
9790	.37	.021
9791	.69	.026
9792	.53	.031
9793	.36	.012
9794	.54	.013
9795	1.21	.022
9796	35.52	.284
9797	.68	.085
9798	.68	.019
9799	.08	.003
9800	.01	.001

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUL 9 1987
DATE REPORT MAILED: July 14/87.
RECEIVED July 15/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES File # 87-2327 Page 1

UG-8

SAMPLE#	AG** OZ/T	AU** OZ/T
6161	.02	.001
6162	.06	.001
6163	.01	.001
6164	.07	.001
6167	.02	.001
6168	.01	.001
6169	.04	.001
6170	.02	.001
6171	.01	.001
6172	.01	.001
6173	.09	.001
6174	.02	.001
6175	.02	.001
6176	.01	.001
6177	.01	.001
6178	.03	.001
6179	.01	.001
6180	.08	.001
6181	.03	.001
6182	.20	.017
6183	.30	.016
6184	.06	.002
6185	.07	.001
6186	.09	.001
6191	.04	.001
6192	.13	.009
6193	.07	.001
6194	.01	.001
6195	.02	.001
6196	.06	.001
6197	.10	.001
6198	.06	.001
6199	.10	.001
6200	.03	.001
6201	.06	.005
6202	.07	.001

SAMPLE#	AG** OZ/T	AU** OZ/T
	87-1068	
6203	.10	.008
6204	.35	.007
6205	.76	.013
6206	.08	.005
6207	.06	.001
6208	.07	.001

BONDAR-CLEGG & COMPANY LTD.

136B INDUSTRIAL RD, WHITEHORSE, YUKON Y1A 2V1 PHONE: (403) 667-6523

Certificate of Analysis

TO Omni Resources

87-UG8

REPORT NO. 47-4342

DATE July 8, 1987
Received July 15

I hereby certify that the following are the results of analyses made by us upon the herein described rock samples

MARKED	oz/ton Au	oz/ton Ag								
6165	0.01	0.09								
6166	0.01	0.36								
6187	L0.01	0.05								
6188	0.01	0.19								
6189	L0.01	0.12								
6190	0.04	0.29								

BONDAR-CLEGG & COMPANY LTD.

John R

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE:251-1011

DATE RECEIVED JULY 18 1987

DATE REPORTS MAILED July 29/87

Received July 31st Expressmail

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM CREEK FILE# 87-2531 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t
T 6209	.04	.001
T 6210	.01	.001
T 6211	.11	.001
T 6212	.18	.006
T 6213	1.67	.059
T 6214	.26	.046
T 6215	1.74	.022
T 6216	.02	.001
T 6217	.03	.001
T 6218	.01	.004
T 6219	.10	.001
T 6220	.03	.001
T 6221	.17	.001
T 6222	.05	.001
T 6223	.05	.001
T 6224	.03	.001
T 6225	.06	.001
T 6226	.08	.006
T 6227	.30	.008
T 6228	.10	.004
T 6229	.39	.048
T 6230	.01	.002
T 6231	.01	.003
T 6232	1.21	.007
T 6233	.11	.001
T 6234	.18	.002
T 6235	.70	.012
T 6236	.24	.003
T 6237	3.39	.058
T 6239	13.20	.133
T 6240	1.88	.048
T 6241	1.84	.099
T 6242	2.90	.043
T 6243	.11	.004
T 6244	.07	.002
T 6245	.04	.001
T 6246	.06	.002

87 46-9 POSTED 7/31/87

86 46-10 POSTED 7/31/87

86 46-11 POSTED 7/31/87

ACME ANALYTICAL LABORATORIES LTD.
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PH: (604)253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED JUL 18 1987

DATE REPORTS MAILED July 24/87
Received July 31st

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D Toye DEAN TOYE . CERTIFIED B.C. ASSAYER

OMNI RESOURCES INC. PROJECT SKUKUM CREEK FILE# 87-2525 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t
~~T 6247~~	.01	.001
T 6248	.28	.002
T 6249	.13	.001
T 6250	.05	.006
T 6251	.74	.039
T 6252	.58	.016
T 6253	7.24	.232
T 6254	.22	.012
T 6255	4.02	.272
T 6256	.34	.022
T 6257	1.22	.112
T 6258	.26	.013
T 6259	.30	.010
T 6260	.11	.011
T 6261	.24	.009
T 6262	.02	.001
T 6273	.12	.001
T 6274	.01	.001
T 6275	.01	.001
T 6276	.01	.001
T 6277	.10	.002
T 6278	1.50	.035
T 6279	1.28	.032
T 6280	.39	.015
T 6281	2.25	.039
T 6282	.19	.003
T 6283	.14	.001
T 6284	.22	.001
T 6285	.24	.007
T 6286	4.85	.229
T 6287	.10	.002
T 6288	.06	.001

87-UG12 posted 7/31/87

87-UG13 posted 7/31/87

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

K-2 DATE RECEIVED: JULY 22 1987

DATE REPORT MAILED: July 29/87.
Received July 31st

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK-CR File # 87-2617

SAMPLE#	AG** OZ/T	AU** OZ/T
T-6263	.01	.001
K-2 T-6264	.02	.001
T-6265	.04	.001
T-6266	.02	.001
T-6267	.01	.001
T-6268	.02	.001
T-6269	.04	.001
T-6270	.01	.001
T-6271	.02	.001
T-6289	.16	.002
T-6290	.48	.044
T-6291	.44	.017
T-6292	.11	.016
T-6293	.18	.011
T-6294	9.19	.342
UG-4 T-6295	.31	.007
T-6296	.21	.002
T-6297	.12	.001
T-6298	.16	.001
T-6299	.60	.012
T-6300	.05	.001
T-6301	.01	.001
T-6302	.01	.001
T-6303	.15	.005
T-6304	.04	.001
61A T-6305	.03	.002
T-6306	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
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(604)253-3158 COMPUTER LINE:251-1011

DATE RECEIVED JULY 25 1987

DATE REPORTS MAILED Aug 3/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.

ASSAYER _____ DEAN TOYE . CERTIFIED B.C. ASSAYER

OMNI RESOURCES FILE# 87-2721 PAGE# 1

UG 15

SAMPLE	Ag** oz/t	Au** oz/t
T 6307	.01	.001
T 6308	.02	.002
T 6309	7.35	.055
T 6310	53.70	.480
T 6311	40.10	.145
T 6312	3.66	.132
T 6313	.94	.038
T 6314	.47	.025
T 6315	.38	.055
T 6316	.55	.015
T 6317	.42	.058
T 6318	1.34	.057
T 6319	4.43	.266
T 6320	.10	.008
T 6321	.04	.002
T 6322	.01	.001
T 6323	.02	.005
T 6324	.01	.004
T 6325	.01	.002
T 6326	.01	.001
T 6327	.01	.002
T 6328	.01	.001
T 6329	.04	.001

87-GIA

UG-16

ACME ANALYTICAL LABORATORIES LTD.
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DATE RECEIVED JUL 27 1987

DATE REPORTS MAILED Aug 3/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SK FILE# 87-2755 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t	
T 6330	.16	.001	
T 6331	.03	.001	
T 6332	.03	.001	
T 6333	.09	.001	
T 6334	.21	.001	
T 6335	.01	.001	
T 6336	.05	.001	
T 6337	.01	.001	
T 6338	.04	.001	
T 6339	.04	.001	
T 6340	.02	.001	
T 6341	.18	.006	
T 6342	.71	.021	
T 6343	.21	.006	
T 6344	1.53	.023	↑
T 6345	8.73	.182	34
T 6346	2.79	.075	1?
T 6347	.31	.012	↑
T 6348	1.19	.059	1.8
T 6349	.18	.009	
T 6350	.08	.002	
T 6351	.17	.001	
T 6352	.01	.001	

P1 UG 17
P2 G 1A (RS)

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DATE RECEIVED JUL 29 1987

DATE REPORTS MAILED Aug 6/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM CREEK FILE# 87-2829 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t
T 6353	.20	.003
T 6354	.17	.003
T 6355	.01	.001
T 6356	.15	.001
T 6357	.03	.001
T 6358	.08	.001
T 6359	.04	.001
T 6360	.07	.001
T 6361	.10	.001
T 6362	.11	.001
T 6363	.33	.001
T 6364	13.90	.926
T 6365	.68	.096
T 6366	37.40	.754
T 6367	15.10	.184
T 6368	46.50	1.924
T 6369	48.80	1.580
T 6370	4.78	.154
T 6371	2.20	.297
T 6372	1.31	.147
T 6373	.45	.004
T 6374	.58	.003
T 6375	.15	.001
T 6376	.05	.003
T 6377	.96	.172
T 6378	.12	.024
T 6379	.05	.001
T 6380	.11	.001
T 6381	.51	.093
T 6382	.62	.023
T 6383	4.85	.423
T 6384	.11	.030
T 6385	28.50	.519
T 6386	.48	.021
T 6387	.23	.006
T 6388	.15	.006

SAMPLE#	AG** OZ/T	AU** OZ/T
T 6389	.04	.001
T 6390	.05	.001
T 6391	.04	.001
T 6392	.01	.001
T 6393	.03	.001
T 6394	.01	.001
T 6395	.01	.001
T 6396	.03	.001

UG 18+R6

ACME ANALYTICAL LABORATORIES LTD.
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PH: (604)253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED AUG 1 1987

DATE REPORTS MAILED Aug 12/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D. Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM CREEK FILE# 87-2908 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t
T 6397	.27	.013
T 6398	1.00	.078
T 6399	.09	.001
T 6400	.04	.001
T 6401	.13	.001
T 6402	.13	.002
T 6403	.78	.009
T 6404	.27	.001
T 6405	1.63	.019
T 6406	25.85	.265
T 6407	1.93	.052
T 6408	.78	.011
T 6409	7.97	.093
T 6410	4.93	.310
T 6411	.16	.006
T 6412	2.17	.250
T 6413	.11	.007
T 6414	.01	.002

R7 / UG19 / UG20

ACME ANALYTICAL LABORATORIES LTD.
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DATE RECEIVED AUG 8 1987

DATE REPORTS MAILED Aug 17/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D. Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SK. FILE# 87-3095 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t	
T 6415	.68	.013	
T 6416	.01	.001	
T 6417	.01	.001	
T 6418	.08	.006	
T 6419	1.12	.075	
T 6420	.59	.008	
T 6421	.63	.004	R7
T 6422	1.45	.005	
T 6423	.66	.031	
T 6424	.12	.029	
T 6425	1.55	.061	
T 6426	.10	.002	
T 6427	.09	.007	
T 6428	1.17	.060	
T 6429	.73	.037	
T 6430	.30	.003	
T 6431	.58	.009	
T 6432	.33	.341	
T 6433	.14	.004	
T 6434	.21	.006	
T 6435	.58	.026	
T 6436	19.20	1.850	UG19
T 6437	4.28	.172	
T 6438	.45	.035	
T 6439	19.45	.459	
T 6440	3.03	.217	
T 6441	1.24	.049	
T 6442	.92	.071	
T 6443	.73	.003	
T 6444	.09	.001	
T 6445	1.11	.016	
T 6446	.56	.050	
T 6447	2.57	.252	
T 6448	3.68	.199	
T 6449	.25	.035	
T 6450	.11	.014	

SAMPLE	Ag** oz/t	Au** oz/t	
T 6451	.01	.001	
T 6452	.25	.026	
T 6453	.06	.009	
T 6454	.08	.005	
T 6455	.74	.007	
T 6456	1.71	.020	
T 6457	.43	.003	
T 6458	.29	.006	
T 6459	1.01	.010	
T 6460	.29	.001	UG20
T 6461	.06	.001	
T 6462	.85	.008	
T 6463	.27	.001	
T 6464	.20	.004	
T 6465	.05	.001	
T 6466	.08	.001	
T 6467	.01	.001	
T 6468	.18	.001	

4621/R8

ACME ANALYTICAL LABORATORIES LTD.
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DATE RECEIVED AUG 10 1987

DATE REPORTS MAILED Aug 15/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SK FILE# 87-3142

SAMPLE	Ag** oz/t	Au** oz/t
T-6469	.05	.001
T-6470	.14	.001
T-6471	.04	.001
T-6472	.07	.001
T-6473	.11	.001
T-6474	.37	.036
T-6475	.26	.009
T-6476	.06	.001
T-6477	.01	.001
T-6478	.11	.001
T-6479	.05	.001
T-6480	.04	.001
T-6481	.01	.001
T-6482	.20	.001
T-6483	.04	.001
T-6484	.02	.001
T-6485	.13	.001
T-6486	.01	.001
T-6487	.02	.001
T-6488	1.64	.001
T-6489	.31	.001
T-6490	.13	.001
T-6491	11.75	.213
T-6492	7.09	.179
T-6493	3.12	.131
T-6494	.05	.002
T-6495	1.56	.035
T-6496	10.04	.136
T-6497	1.16	.015
T-6498	11.86	.151
T-6499	.33	.008
T-6500	1.31	.123
T-6501	.17	.026
T-6502	.36	.050
T-6503	.11	.026
T-6504	.02	.001
T-6505	.11	.004

UG 72+26

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604) 253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED AUG 13 1987

DATE REPORTS MAILED Aug 21/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER _____ DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM CREEK FILE# 87-3235 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t
T 6537	.06	.001
T 6538	.05	.008
T 6539	.29	.024
T 6540	.08	.005
T 6541	.04	.001
T 6542	.11	.001
T 6543	.43	.003
T 6544	.04	.001
T 6545	.04	.001
T 6546	.13	.001
T 6547	.14	.001
T 6548	.12	.001
T 6549	.25	.005
T 6550	.08	.005
T 6551	.65	.019
T 6552	.37	.016
T 6553	.02	.001
T 6554	.11	.002
T 6555	.05	.001
T 6556	.14	.001
T 6557	.42	.182
T 6558	2.52	.102
T 6559	1.15	.015
T 6560	3.39	.244
T 6561	8.57	.975
T 6562	21.58	4.320
T 6563	6.82	1.050
T 6564	5.23	1.035
T 6565	.05	.002
T 6566	.04	.003
T 6567	.02	.001
T 6568	.06	.001
T 6569	.06	.001

POSTED

POSTED

22

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852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED AUG 13 1987

DATE REPORTS MAILED Aug 21/87

Received Nov 18/87

ASSAY CERTIFICATE

SAMPLE TYPE : ROCK/CORE
AG** & AU** BY FIRE ASSAY

ASSAYER _____ DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SK. FILE# 87-3229 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t	
X 3829	18.75	.610	Kuhn X-CUT muck samples
X 3830	.25	.027	
X 3831	.11	.052	
T 6506	.28	.015	
T 6507	.01	.001	
T 6508	.01	.001	
T 6509	.01	.001	
T 6510	.02	.001	
T 6511	.01	.001	
T 6512	.01	.001	
T 6513	.01	.001	
T 6514	.01	.001	
T 6515	.02	.001	
T 6516	.26	.030	
T 6517	.22	.007	
T 6518	.21	.004	87-U623K
T 6519	.11	.001	
T 6520	.07	.001	
T 6521	.18	.009	
T 6522	.26	.021	
T 6523	.02	.001	
T 6524	.18	.015	
T 6525	.63	.035	
T 6526	.14	.005	
T 6527	.06	.002	
T 6528	.01	.001	
T 6529	.01	.001	
T 6530	.52	.016	
T 6531	.14	.001	87-U624K
T 6532	.03	.001	
T 6533	.04	.001	
T 6534	.21	.001	
T 6535	.11	.002	
T 6536	.06	.001	

entered on logs Nov 19/87 BR.

87-UG-25 Sent Aug 11
Received Aug 28

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 15 1987
DATE REPORT MAILED: Aug 24/87...

ASSAY CERTIFICATE

- SAMPLE TYPE: CORE AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-3339

SAMPLE#	AG** OZ/T	AU** OZ/T
T-6591	.28	.001
T-6592	.11	.001
T-6593	.05	.001
T-6594	.03	.002
T-6595	.01	.001
T-6596	.01	.001
T-6597	.03	.002
T-6598	.10	.001
T-6599	.04	.004
T-6600	.11	.002
T-6601	.02	.001
T-6602	.01	.001
T-6603	.31	.004
T-6604	.21	.005
T-6605	.23	.004
T-6606	.06	.002
T-6607	.01	.001
T-6608	.06	.001
T-6609	.07	.004

POSTED AUG 30

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 20 1987

DATE REPORT MAILED: Aug. 26/87...

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye.. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK File # 87-3467

Received 8/21/87

UG-27

posted to log

SAMPLE#	AG** OZ/T	AU** OZ/T
T-6610	.03	.001
T-6611	.01	.001
T-6612	.02	.001
T-6613	.17	.001
T-6614	.03	.001
T-6615	.01	.001
T-6616	.69	.002
T-6617	.16	.003
T-6618	.10	.001
T-6619	.01	.001
T-6620	.02	.001
T-6621	.03	.001
T-6622	.01	.001

AG-28 - UG29

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 21 1987
DATE REPORT MAILED: Aug 31/87

Received Sept 3.

POSTED

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: ..... DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK. File # 87-3516

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 6623	.02	.001	5
T 6624	.07	.001	5
T 6625	.05	.001	5
T 6626	1.18	.089	3.5
T 6627	.08	.002	5
T 6628	.22	.001	5
T 6629	.23	.001	5
T 6630	.02	.001	4.5 UG29
T 6631	.07	.001	3.2
T 6632	.18	.005	3.3
T 6633	.15	.001	1.6
T 6634	1.62	.062	4.3
T 6635	.34	.024	4.3
T 6636	1.25	.106	5.0
T 6637	.08	.001	5.0
T 6638	.04	.001	5.0
T 6639	.35	.001	5
T 6640	.49	.037	UG28
T 6641	.10	.001	5
T 6642	.36	.053	5
T 6643	.67	.002	5
T 6644	.08	.001	5
T 6645	.13	.001	5

R9 - 4G30

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 31 1987
DATE REPORT MAILED: Sept 7/87....

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye.. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK File # 87-3787

SAMPLE#	AG** OZ/T	AU** OZ/T	
X-3063	1.91	.115	R9
T-6646	.27	.001	
T-6647	.03	.001	R9
T-6648	.01	.001	
T-6649	.03	.001	
T-6650	.03	.001	
T-6651	.01	.001	
T-6652	.04	.001	
T-6653	.15	.001	
T-6654	.01	.001	
T-6655	.01	.001	
T-6656	.02	.001	
T-6657	.02	.001	
T-6658	.03	.001	
T-6659	.01	.001	
T-6660	.03	.001	46-30
T-6661	.08	.010	
T-6662	.44	.007	
T-6663	.14	.011	
T-6664	.81	.007	
T-6665	.25	.002	
T-6666	.46	.006	
T-6667	3.58	.024	
T-6668	9.86	.294	
T-6669	.05	.001	
T-6670	.26	.030	
T-6671	.32	.001	
T-6672	.01	.001	
T-6673	.05	.001	
T-6674	.02	.001	
T-6675	.03	.001	

Received 9/11/87

Posted to log 9/11/87 MT

87-4631

Received Sept 18, 1987

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011
DATE RECEIVED: SEPT 8 1987
DATE REPORT MAILED: Sept. 16/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-4000 Page 1

SAMPLE#	AG** OZ/T	AU** OZ/T
T 6676	.08	.001
T 6677	.09	.001
T 6678	.01	.001
T 6679	.01	.001
T 6680	.01	.001
T 6681	.01	.001
T 6682	.02	.001
T 6683	.06	.001
T 6684	.06	.001
T 6685	.06	.001
T 6686	.02	.001
T 6687	.02	.001
T 6688	.03	.001
T 6689	.02	.001
T 6690	.03	.001
T 6691	.05	.004
T 6692	.07	.002
T 6693	.01	.001
T 6694	.11	.001
T 6695	.62	.001
T 6696	.38	.001
T 6697	.25	.001
T 6698	.16	.001
T 6699	.08	.001
T 6700	.04	.001
T 6701	.08	.001
T 6702	.17	.001
T 6703	.13	.001
T 6704	.10	.001
T 6705	.12	.001
T 6706	.09	.001
T 6707	.14	.001
T 6708	.30	.004
T 6709	.02	.001
T 6710	.02	.001

POSTED
SEPT 21, 1987

SAMPLE#	AG** OZ/T	AU** OZ/T
T 6712	.08	.001
T 6713	.10	.001
T 6714	.04	.001
T 6715	.02	.001
T 6716	.03	.001

OT-UG 52

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE:251-1011

DATE RECEIVED SEPT 14 1987

DATE REPORTS MAILED Sept 23/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE
AG & AU BY FIRE ASSAY

ASSAYER D. Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM CREEK FILE# 87-4179 PAGE# 1

SAMPLE	Ag** oz/t	Sample wt. gm	Au-100 oz/t	Native Au mg	Average oz/t
T 6717	.21	780	.006	ND	.006
T 6718	.58	480	.022	ND	.022
T 6719	.28	850	.026	ND	.026
T 6720	.06	590	.003	ND	.003
T 6721	.13	500	.005	ND	.005
T 6722	.85	420	.009	ND	.009
T 6723	.27	290	.003	ND	.003
T 6724	1.61	650	.034	ND	.034

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011 DATE RECEIVED: SEPT 14 1987
DATE REPORT MAILED: Sept 23/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-4179 Page 2

SAMPLE#	AG** OZ/T	AU** OZ/T
T 6725	.12	.001
T 6726	.10	.001
T 6727	.60	.015
T 6728	.04	.001
T 6729	.07	.001

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: SEPT 29 1987
DATE REPORT MAILED: Oct 9/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-4550 Page 1

Holes 33 & 36 entered on logs

SAMPLE#	AG** OZ/T	AU** OZ/T
T 6730	.04	.001
T 6731	.01	.001
T 6732	.14	.005
T 6733	.31	.004
T 6734	.02	.001
T 6735	.18	.001
T 6736	.08	.001
T 6737	.13	.001
T 6738	.11	.001
T 6739	.07	.001
T 6740	.01	.001
T 6741	.03	.001
T 6742	.02	.001
T 6744	.20	.001
T 6745	.09	.001
T 6775	.05	.001
T 6776	.11	.001
T 6777	.07	.009
T 6778	.06	.001
T 6779	.25	.016
	5.12	.336
	8.35	1.215
T 6783	8.88	1.614
T 6784	1.95	.088
T 6785	.97	.011
T 6786	.47	.016
T 6787	.21	.001
T 6788	.31	.007
T 6789	.63	.015
T 6790	.14	.010
T 6791	3.69	.131
T 6793	4.47	.151
	4.36	.039
T 6794	.19	.002
T 6795	.43	.043
T 6796	.04	.001
T 6797	.04	.005

33

34

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011 DATE RECEIVED: SEPT. 29 1987
DATE REPORT MAILED: Oct. 9/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Rock Chips AG & AU BY FIRE ASSAY

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-4550

SAMPLE#	AG** oz/t	SAMPLE wt. gm	AU-100 oz/t	NATIVE Au mg	AVG. oz/t
T 6743	.27	430	.001	ND	.001
T 6780	5.16	870	.319	.52	.336
T 6781	8.25	760	.398	3.57	.535
T 6782	5.88	680	1.540	1.73	1.614
T 6792	4.44	660	.151	ND	.151

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

DATE RECEIVED: OCT 14 1987
DATE REPORT MAILED: Oct 26/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-4836 Page 1

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 6746	.04	.005	
T 6747	.05	.001	
T 6748	.01	.001	
T 6749	.04	.001	
T 6750	.03	.001	
T 6751	.13	.011	
T 6752	.61	.059	
T 6753	.13	.001	
T 6754	.30	.006	
T 6755	.18	.001	
T 6756	.14	.001	
T 6757	.33	.002	
T 6758	.31	.005	
T 6759	.09	.001	
T 6760	.31	.001	4635
T 6761	.13	.001	
T 6762	.26	.002	
T 6763	.01	.001	
T 6764	.17	.001	
T 6765	.14	.001	
T 6766	.01	.001	
T 6767	.01	.001	
T 6768	.06	.002	
T 6769	.18	.002	
T 6770	.04	.001	
T 6771	.25	.001	
T 6772	.07	.001	
T 6773	.07	.001	
I, 6774	.01	.001	
T 6798	.02	.001	
T 6799	.32	.001	
T 6801	.10	.001	
T 6802	.17	.001	4637
T 6803	.25	.001	
T 6804	.05	.001	
T 6805	.16	.002	

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 6806	.02	.007	
T 6807	.16	.008	
T 6808	.23	.016	
T 6809	.06	.001	
T 6810	.05	.001	UG37
T 6811	.10	.002	
T 6812	.08	.001	
T 6813	.11	.002	
T 6814	1.33	.009	
T 6815	.05	.001	
T 6816	.12	.004	
T 6817	4.97	.082	UG38
T 6818	1.05	.006	
T 6819	5.41	.180	
T 6820	.27	.064	
T 6821	4.34	.059	
T 6822	.38	.022	
T 6823	.09	.008	
T 6824	.01	.001	
T 6825	.17	.014	
T 6826	5.53	.194	
T 6827	1.28	.025	UG39
T 6828	1.85	.028	
T 6829	.05	.001	
T 6830	.02	.001	
T 6831	.59	.016	UG40
T 6832	.22	.008	
T 6833	.17	.003	
T 6834	.01	.004	
T 6835	.16	.001	
T 6836	21.89	.304	
T 6837	.50	.013	UG41
T 6838	.34	.008	
T 6839	.48	.020	
T 6840	3.04	.046	
T 6841	1.06	.019	

SAMPLE#	AG** OZ/T	AU** OZ/T
T 6844	.04	.001
T 6845	.06	.001
T 6846	.06	.001

uG41

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

DATE RECEIVED: OCT. 14 1987
DATE REPORT MAILED: Oct. 26/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AG** & AU BY FIRE ASSAY

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-4836 P.4

SAMPLE#	AG** oz/t	SAMPLE wt. gm	AU-100 oz/t	NATIVE Au mg	AVG. oz/t
T 6800	2.68	650	.036	ND	.036
T 6842	25.05	500	.167	ND	.167
T 6843	34.55	480	.237	.16	.247

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

DATE RECEIVED: OCT 21 1987
DATE REPORT MAILED: Oct 26/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES File # 87-5034 Page 1

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 6847	.01	.003	
T 6848	.01	.001	
T 6849	.01	.001	
T 6850	.01	.001	
T 6851	.09	.011	
T 6852	.03	.003	
T 6853	.01	.001	
T 6854	.07	.019	
T 6855	10.74	.288	U642R
T 6856	10.37	.398	
T 6857	5.82	.120	
T 6858	1.17	.035	
T 6859	1.47	.031	
T 6860	.32	.006	
T 6861	3.36	.029	
T 6862	2.11	.056	
T 6863	.37	.004	
T 6864	.36	.001	
T 6865	2.24	.012	
T 6866	.22	.033	
T 6867	.85	.014	
T 6868	.87	.007	
T 6869	.05	.001	
T 6870	.15	.001	
T 6871	1.86	.036	
T 6872	6.14	.159	U643R
T 6873	.23	.001	
T 6874	.44	.031	
T 6875	.08	.001	
T 6876	24.19	.218	
T 6877	1.92	.048	
T 6878	.65	.036	
T 6879	3.65	.099	
T 6880	.06	.001	
T 6881	.04	.001	
T 6882	.03	.001	U647R
T 6883	.10	.003	

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 6884	.04	.001	
T 6885	.04	.001	
T 6886	.18	.001	
T 6887	.16	.002	
T 6888	.36	.030	
T 6889	1.71	.036	
T 6890	.04	.001	
T 6891	.20	.001	
T 6892	.03	.001	
T 6893	.01	.001	
T 6894	.08	.001	
T 6895	.04	.001	
T 6896	.16	.001	
T 6897	1.71	.060	
T 6898	.98	.043	
T 6899	73.76	.520	
T 6900	22.88	.145	
T 6901	20.87	.386	
T 6902	6.65	.163	UG47R
T 6903	.56	.022	
T 6904	.08	.001	
T 6905	.08	.001	
T 6906	.01	.001	
T 6907	.04	.001	
T 6908	.01	.001	
T 6909	.03	.001	
T 6910	.08	.001	
T 6911	.55	.012	
T 6912	1.95	.282	
T 6913	.29	.001	
T 6914	17.87	.416	
T 6915	.85	.018	UG44R
T 6916	.93	.019	
T 6917	1.93	.070	
T 6918	1.16	.012	
T 6919	.02	.001	

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

DATE RECEIVED: OCT 21 1987
DATE REPORT MAILED: Nov. 3/87..

ASSAY CERTIFICATE

Received Nov 6/87

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye /DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK. File # 87-5093 Page 1

Entered on logs BR.

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 6920	.06	.001	87 UG 45 R
T 6921	.26	.001	
T 6922	.48	.012	
T 6923	.09	.001	
T 6924	.04	.001	87 UG 46 R
T 6925	.04	.002	
T 6926	1.53	.044	
T 6934	.14	.006	
T 6935	.02	.001	
T 6936	.01	.001	
T 6937	.06	.001	87 UG 48 R
T 6938	.07	.001	
T 6939	2.42	.009	
T 6941	2.47	.108	needs native gold prep.
T 6942	2.79	.128	needs native gold prep.
T 6943	2.52	.043	
T 6944	.28	.005	
T 6945	.69	.032	
T 6946	.38	.022	
T 6947	.19	.004	
T 6948	.67	.032	
T 6949	.46	.011	
T 6950	1.23	.032	
T 6951	.29	.002	
T 6952	.41	.011	
T 6954	.01	.029	
T 6955	1.39	.037	
T 6956	.36	.007	
T 6957	.02	.002	
T 6958	.02	.001	
T 6959	.01	.001	
T 6960	.01	.001	
T 6961	.35	.001	

Received
Nov 6/87

OMNI RESOURCES PROJECT-SK. FILE # 87-5093

SAMPLE#	PB %	ZN %	AG** OZ/T	SAMPLE WT.GM	AU-100 OZ/T	NATIVE AU MG	AVG. OZ/T	
T 6927	.52	.70	3.83	500	.137	.36	.158	87 UG46 R
T 6928	.03	.05	.29	370	.008	ND	.008	
T 6929	.20	.22	2.15	470	.061	.08	.066	
T 6930	.31	.41	2.18	490	.075	.46	.102	
T 6931	1.38	.93	11.14	460	.119	.02	.120	
T 6932	.26	.27	2.35	400	.080	ND	.080	
T 6933	2.32	1.40	11.32	450	.249	.02	.250	
T 6940	1.01	2.14	12.55	450	.243	ND	.243	87 UG48 R
T 6953	1.30	1.76	13.43	470	.265	.02	.266	

entered on
10/9 PJH.

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

DATE RECEIVED: OCT 27 1987
DATE REPORT MAILED: Nov. 9/87

ASSAY CERTIFICATE

Received Nov 13/87

AG** AND AU** BY FIRE ASSAY.
- SAMPLE TYPE: Core

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK. File # 87-5235 Page 1

SAMPLE#	PB %	ZN %	AG** OZ/T	SAMPLE WT.	AU-100 OZ/T	NATIVE AU. MT	AVG OZ/T
T 6967	.61	2.10	6.29	530	.134	ND	.134
T 6968	.42	.59	2.35	550	.073	ND	.073
T 6969	.11	.10	.29	320	.005	ND	.005
T 6970	.23	.80	1.28	430	.149	.06	.153
T 6971	2.01	1.19	15.79	440	.118	.06	.122
T 6972	2.49	1.85	29.62	480	.142	.04	.144
T 6976	.05	.13	.25	560	.031	.14	.038
T 6977	.14	1.34	.62	470	.091	.42	.117
T 6978	.95	1.21	6.04	550	.197	.06	.200
T 6979	.22	.23	1.33	550	.064	ND	.064
T 6980	.08	.16	.51	580	.021	ND	.021
T 6981	.06	.20	.30	580	.013	ND	.013
T 6982	.22	.50	1.24	450	.024	ND	.024

UG 49 R
entered on logs - Nov 15/87

SAMPLE#	AG** OZ/T	AU** OZ/T
T 6962	.06	.002
T 6963	.07	.001
T 6964	.07	.001
T 6965	.04	.001
T 6966	.12	.001
T 6973	.48	.003
T 6974	.31	.003
T 6975	.49	.001
T 6983	1.32	.037
T 6984	.01	.001
T 6985	.01	.001
T 6986	.04	.001
T 6987	.01	.001
T 6988	.01	.001

UG 49 R
entered on 1043

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

DATE RECEIVED: NOV 5 1987
DATE REPORT MAILED: Nov. 17/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK File # 87-5494 Page 1

ENTERED DEC 1 3 1987

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 3001	.21	.007	87-U650R
T 3002	.05	.001	
T 3003	.24	.010	
T 3004	.24	.017	
T 3005	.07	.013	
T 3006	8.70	.013	87U653R
T 3007	.02	.001	
T 3008	19.74	.149 *	
T 3009	.29	.004	
T 3010	.39	.007	
T 3011	.90	.016	
T 3016	.34	.004	
T 3017	.04	.001	
T 3018	.10	.001	
T 3019	.11	.001	
T 3020	1.04	.037	87U652R
T 3021	1.99	.024	
T 3022	3.54	.047	
T 3023	1.46	.011	
T 3024	.30	.001	
T 3025	3.54	.078	
T 3026	.02	.001	
T 3027	.01	.001	
T 3028	.06	.001	
T 3029	.30	.006	
T 3030	1.99	.076	87U651R
T 3031	.04	.002	
T 3032	1.46	.080	
T 3033	.16	.001	
T 3034	.81	.005	
T 3035	.08	.001	
T 3036	.01	.001	
T 3037	4.76	.065	
T 3038	1.13	.007	
T 3039	1.34	.023	
T 3040	.04	.009	
T 3041	29.89	.139 *	

* should do native Au prep

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 3042	1.81	.075	87 UG 51 R
T 3043	.46	.006	
T 3044	.03	.001	
T 3045	.01	.001	
T 3046	.01	.001	
T 3047	.01	.001	87 UG 54 R
T 3048	.06	.001	
T 3049	.02	.001	
T 3050	.27	.001	
T 3051	.07	.001	
T 3052	.05	.001	
T 3053	.02	.001	
T 3054	.01	.001	
T 3055	.06	.002	
T 3056	1.36	.022	
T 3057	7.02	.116	
T 3058	2.33	.064	
T 3059	.28	.033	
T 3060	.11	.003	
T 3061	.20	.002	
T 3062	.03	.001	
T 3063	.33	.005	
T 3064	.05	.001	
T 3065	.34	.002	
T 3066	.01	.001	
T 3067	.01	.001	TH # 1
T 3071	.02	.004	
T 3072	.01	.001	TH # 2
T 3076	.53	.032	
T 6989	.02	.001	
T 6990	.21	.006	87 UG 50 R
T 6991	.36	.003	
T 6992	.30	.001	
T 6993	.56	.012	
T 6999	.11	.001	
T 7000	.03	.001	

ACME ANAL[Y]TICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOU[V]ER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-17[1]

ASSAY CERTIFICATE

- SAMPLE TYPE: Core

DATE RECEIVED: NOV 5 1987 DATE REPORT MAILED: Nov 25/87 ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK File # 87-5495

	SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AS %	SB %	SAMPLE WT.GM	AU-100 OZ/T	NATIVE AU.MG	AVG. OZ/T
UG53R	T 3012	.06	1.95	3.47	12.40	.11	.01	610	.322	.24	.334
	T 3013	.02	.61	.97	2.58	.25	.01	500	.122	.03	.124
	T 3014	.06	1.36	3.20	6.99	2.87	.05	620	.140	ND	.140
	T 3015	.12	2.79	3.49	19.77	6.84	.11	570	.289	ND	.289
UGTH1	T 3068	.03	.70	1.10	5.30	.44	.01	750	.242	1.02	.282
	T 3069	.02	.46	.49	4.20	.56	.01	800	.081	.06	.083
	T 3070	.06	1.75	1.48	10.30	1.18	.03	560	.116	ND	.116
UGTH2	T 3073	.02	.32	.69	2.18	.41	.01	520	.049	.08	.053
	T 3074	.01	.02	.07	.12	.13	.01	590	.034	ND	.034
	T 3075	.04	1.03	.80	9.78	1.70	.03	600	.085	.03	.087
87-UG SOR	T 6994	.04	.66	1.13	8.54	1.16	.03	490	.084	ND	.084
	T 6995	.07	1.52	1.72	29.84	3.75	.09	550	.221	ND	.221
	T 6996	.23	5.44	2.73	64.96	2.36	.25	460	.236	ND	.236
	T 6997	.05	.67	2.04	13.57	1.67	.04	500	.117	.02	.118
	T 6998	.06	.71	4.02	10.16	1.70	.02	540	.120	.11	.126

extend off logs

* see

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

DATE RECEIVED: NOV 20 1987
DATE REPORT MAILED: Nov. 30/87

ASSAY CERTIFICATE

Recieved Dec 4/87

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK. File # 87-5803 Page 1

SAMPLE#	AG** OZ/T	AU** OZ/T
T 3093	1.84	.034
T 3094	1.21	.035
T 3095	15.50	.162
T 3096	.16	.001
T 3097	1.44	.004
T 3098	4.73	.055
T 3100	.18	.001
T 3102	.07	.001
T 3103	.01	.001
X 3159	.06	.001
X 3160	.51	.017
X 3161	11.57	.242
X 3162	.13	.001
X 3163	.36	.001
X 3164	.25	.001
X 3165	.28	.001
X 3166	.42	.021
X 3167	.14	.001
X 3168	.07	.001
X 3169	.13	.001
X 3170	.07	.001
X 3171	.06	.001
X 3172	.06	.001
X 3173	.04	.001
X 3176	.84	.057
X 3177	.39	.001
X 3178	.17	.001
X 3179	.14	.001
X 3180	.32	.001
X 3181	.04	.001
X 3182	.08	.001
X 3183	.05	.001
X 3184	.29	.001
X 3185	.79	.001
X 3186	.12	.001

Testhole #8 entered Nov 4 on logs

87-0657K

OMNI RESOURCES PROJECT-SK.. FILE # 87-5803

SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AS %	SB %	SAMPLE WT.GM	AU-100 OZ/T	NATIVE AU.MG	AVG OZ/T
T 3099	.10	5.48	2.73	26.00	.20	.02	620	.210	ND	.210
T 3101	.05	1.99	.81	7.44	2.55	.02	400	.150	ND	.150
T 3174	.07	.89	1.92	2.00	2.63	.01	600	.170	ND	.170
T 3175	.05	.74	2.22	1.59	3.59	.01	550	.158	ND	.158

Test Hole #8 entered on logs

3.6
3.5
87-4G57K

Received Dec 4/87

entered on logs BL

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716 DATE RECEIVED: DEC 11 1987
DATE REPORT MAILED: Dec.15/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK. File # 87-6138 Page 1

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 3078	1.02	.049	Test Hole #3
T 3079	.33	.011	
T 3081	.15	.003	
T 3082	.01	.001	
T 3083	.01	.001	
T 3084	1.08	.041	Test Hole #4
T 3085	.50	.006	
T 3086	1.34	.017	
T 3087	1.39	.018	
T 3088	.11	.001	
T 3089	.45	.010	
T 3092	.01	.001	
X 3115	.01	.001	
X 3116	.01	.001	
X 3117	5.48	.148	
X 3118	1.95	.060	
X 3119	.03	.001	
X 3120	6.83	.057	
X 3122	.31	.006	
X 3123	.12	.001	
X 3124	.20	.001	B7 0855 R entered on 1/5
X 3125	.15	.001	
X 3126	.29	.002	
X 3127	.24	.003	
X 3128	.37	.024	
X 3129	.20	.003	
X 3130	6.16	.012	
X 3131	2.80	.039	
X 3132	1.03	.008	
X 3133	.07	.001	
X 3134	.31	.010	Test Hole #5
X 3136	16.08	.047	
X 3137	.62	.004	
X 3139	3.30	.046	
X 3140	5.82	.115	
X 3141	4.94	.095	

entered AZ

SAMPLE#	AG** OZ/T	AU** OZ/T
X 3142	.54	.027
X 3143	1.17	.034
X 3144	.14	.003
X 3145	.09	.004
X 3146	.01	.002
X 3147	.37	.012
X 3150	.27	.002
X 3151	41.85	.307
X 3152	8.61	.171
X 3153	2.25	.062
X 3154	14.88	.258
X 3155	1.45	.062
X 3156	21.14	.263
X 3157	.70	.053
X 3158	.13	.004

Test Hole 7 entered on logs BZ

OMNI RESOURCES PROJECT- FILE # 87-6138

SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AS %	SB %	SAMPLE WT. GM	AU-100 OZ/T	NATIVE AU. MG	AVG. OZ/T	
T 3080	.08	1.62	2.48	11.77	4.70	.05	650	.247	.03	.249	TH3
T 3090	.07	2.23	2.82	16.55	8.49	.08	500	.649	1.30	.725	TH4
T 3091	.01	.33	.53	2.70	1.81	.01	550	.072	.02	.073	TH4
T 3135	.03	1.03	.44	17.84	1.52	.02	530	.171	ND	.171	TH5
X 3138	.05	1.55	2.03	9.71	.11	.01	590	.137	.20	.147	TH5
X 3148	.05	2.26	2.82	17.50	.31	.01	520	.122	.99	.177	TH7
X 3149	.12	3.40	3.56	45.00	.28	.03	620	.244	.09	.248	TH7

entered BZ

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

DATE RECEIVED: DEC 7 1987
DATE REPORT MAILED: Dec 9/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK. File # 87-6056

SAMPLE#	AG** OZ/T	AU** OZ/T
X 3187	.27	.003
X 3188	.52	.008
X 3189	.10	.001
X 3190	.06	.001
X 3191	.03	.001
X 3192	.03	.001
X 3193	.04	.001
X 3194	.06	.001
X 3195	.34	.019
X 3196	.29	.005
X 3197	.36	.001
X 3198	.10	.002
X 3199	.01	.004
X 3200	.03	.001
X 3201	.05	.003
X 3202	.01	.001
X 3203	.02	.001
X 3204	.03	.001

87 V6 56 R
entered on log's
BT

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

DATE RECEIVED: DEC 14 1987

DATE REPORT MAILED: Dec 21/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK. File # 87-6166 Page 1

SAMPLE#	AG** OZ/T	AU** OZ/T
X 3104	.05	.003
X 3105	4.71	.048
X 3112	.71	.023
X 3113	.43	.020
X 3114	.14	.011

Test Hole #6
entered on log
BZ

OMNI RESOURCES PROJECT- . FILE # 87-6166

SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AS %	SB %	SAMPLE WT. GM	AU-100 OZ/T	NATIVE AU. MG	AVG OZ/T
X 3106	.08	1.64	1.47	23.64	1.48	.01	510	.154	.02	.155
X 3107	.01	.34	.36	1.56	.03	.01	520	.009	ND	.009
X 3108	.05	1.65	.82	12.69	.06	.02	600	.161	ND	.161
X 3109	.03	.77	.77	7.73	.29	.01	600	.303	.33	.319
X 3110	.03	.53	.67	5.25	.04	.01	600	.059	ND	.059
X 3111	.04	.79	1.37	3.29	.08	.01	670	.163	.11	.168

Test Hole 6 entered on log BZ

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716 DATE RECEIVED: DEC 18 1987
DATE REPORT MAILED: JAN. 5, 1988.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

ASSAYER: ... DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES SK File # 87-6249 Page 1

SAMPLE#	AG** OZ/T	AU** OZ/T
T 3205	.14	.002
T 3208	1.32	.102
T 3209	.09	.001
T 3210	.01	.001
T 3213	3.54	.088
T 3214	.24	.003
T 3215	.59	.029
T 3221	.05	.001
T 3222	.06	.001
T 3223	.49	.007
T 3224	.83	.021
T 3228	14.66	.058
T 3229	.52	.017
T 3230	.05	.003

ENTERED JAN U 9 1988

Test holes
9-12
entered on logs
BR

ENTERED JAN U 9 1988

OMNI RESOURCES PROJECT - [illegible] FILE # 87-6249

SAMPLE#	PB %	ZN %	AG** OZ/T	AS %	SB %	SAMPLE WT.GM	AU-100 OZ/T	NATIVE AU.MG	AVG OZ/T
T 3206	.83	.92	8.25	2.49	.03	600	.196	ND	.196
T 3207	.79	.96	6.58	.96	.02	530	.114	ND	.114
T 3211	2.72	3.50	21.74	1.13	.04	520	.127	ND	.127
T 3212	1.11	1.02	8.61	1.66	.03	600	.267	.40	.286
T 3216	.91	.98	6.92	.05	.01	550	.159	.09	.164
T 3217	.86	.95	6.75	.36	.01	500	.216	.14	.224
T 3218	1.46	.98	6.66	.74	.01	560	.530	.05	.532
T 3219	.63	.82	4.47	.34	.01	600	.058	.05	.061
T 3220	.20	.29	.99	.61	.01	600	.024	ND	.024
T 3225	3.54	2.43	67.55	.10	.03	550	.272	.56	.302
T 3226	1.32	.86	12.46	.06	.01	600	.440	2.62	.567
T 3227	3.25	2.95	34.56	.82	.02	500	.171	.09	.176

Test Holes
9-12
entered on log's

ENTERED JAN [illegible] 9 1988

87-D1

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUNE 3 1987

DATE REPORT MAILED: June. 10/87..

GEOCHEMICAL ICP ANALYSIS

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

ASSAYER: D. Toye... DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES INC PROJECT-SK File # 87-1569

SAMPLE#	AG PPM	AU* PPB
9602	18.3	560
9603	.6	1
9604	.7	5
9605	3.1	36
9606	1.3	1
9607	1.4	8
9608	5.6	47
9609	2.0	7
9610	.5	5
9611	.8	7
9616	.5	1
9620	1.7	33
STD C/AU-R	7.0	495

86-D1

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED JUN 03 1987

DATE REPORTS MAILED June 9/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE & ROCK

ASSAYER D Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES INC PROJECT SK FILE# 87-1570 PAGE# 1

SAMPLE	Ag oz/t	Au oz/t	
9601	1.69	.008	~~1.5'~~
9612	2.18	.098	0.7
9613	.13	.006	1.5
9614	1.05	.062	1.1
9615	1.73	.037	4.6
9617	1.36	.068	3.6 } .31 opt. Au over 4.5'
9618	3.96	1.180	1.0 }
9619	.16	.002	2.0'
~~6074~~ Rock Phaleuto vein	17.63	.526	

core length
? true length.

87-92

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUNE 10 1987
DATE REPORT MAILED: June 19/87.

GEOCHEMICAL ICP ANALYSIS

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

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT - SKUKUM File # 87-1696 Page 1

	SAMPLE#	AG PPM	AU* PPB			
87-91	9622	.8	10	.02	.001	
	~~9623~~	~~3.0~~	~~785~~	~~.09~~	~~.023~~	
	9624	1.0	14	.03	.001	
	9625	16.2	61	.47	.002	
	9626	10.9	42	.32	.001	
	9627	8.3	32	.41	.001	
	9628	8.4	295	.79	.003	
	9629	5.9	285	.17	.005	
	9630	15.4	1060	.45	.03	
	9631	10.8	295	.31	.01	
	9638	10.7	545	.3	.013	
	9639	41.3	1360	1.20	.041	
	9640	4.2	33	.11	.001	
	9641	1.2	21	.02	.001	
	9642	3.1	15	.09	.001	3.4
ML BX	9643	101.9	5660	1.97	.157	3.7'
	9644	59.6	2100	1.74	.061	3.7'
	9645	12.0	52	.35	.002	2.9'
	9646	2.9	31	.08	.001	
	9647	2.2	42	.06	.001	
	9648	.5	7	.01	.001	
	9649	.7	3	.02	.001	
	9650	2.6	10	.09	.001	
	9651	1.1	4	.03	.001	
	9652	.9	7	.03	.001	
	9653	1.1	3	.03	.001	
	9654	1.3	1	.04	.001	
	9655	1.1	1	.03	.001	
	9656	3.0	37	.09	.001	
	9657	.4	7	.01	.001	
	9658	.8	8	.02	.001	
	9659	.7	1	.02	.001	
Rush 600R →	9660	63.4	2020	1.65	.059	
	9661	2.6	14	.08	.001	
	9662	19.9	595	.58	.019	
	9663	12.6	295	.37	.011	
	STD C/AU-R	6.7	500			

87-D2

OMNI RESOURCES PROJECT - SKUKUM FILE # 87-1696 Page 2

SAMPLE#	AG PPM	AU* PPB		
9664	227.1	2890	6.67	.084
9665	13.5	310	.39	.009
9666	40.1	695	1.17	.020
9667	298.4	2060	8.70	.064
9668	2.7	73	.08	.002
9669	12.1	495	.37	.015
9670	88.1	3250	2.59	.097
9671	26.6	660	.79	.019
9672	1.7	140	.05	.004
6075	3.6	102	.10	.003

- ASSAY REQUIRED FOR CORRECT RESULT - for Ag > 35 ppm

02
Dn

87-D2 Silver Assay

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUN 10 1987
DATE REPORT MAILED: June 19/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core Ag** by Fire Assay

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT - SKUKUM File # 87-1696A Page 2

SAMPLE#	AG** OZ/T	
6076	.34	width
9632	.98	1.0
9633	2.22	4.2
9634	10.13	2.2
9635	10.69	1.7
9636	55.53	1.7
9637	7.86	4.8

87-D2 GOLD ASSAYS

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604) 253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED JUNE 10 1987

DATE REPORTS MAILED June 19/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AU BY FIRE ASSAY
ND=None Detected

ASSAYER _____ DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM FILE# 87-1696A

SAMPLE	Sample wt. gm	Au-100 oz/t	Native Au mg	Average oz/t	
6076	300	.014	ND	.014	WIDTH
9632	300	.015	ND	.015	1.0
9633	270	.099	ND	.099	4.2
9634	300	.292	ND	.292	2.2
9635	270	.081	ND	.081	1.7
9636	350	.269	ND	.269	1.7
9637	300	.178	ND	.178	4.8

87-D3

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUNE 18 1987
DATE REPORT MAILED: June 22/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT - SKUKUM CREEK File # 87-1842

SAMPLE#	AG** OZ/T	AU** OZ/T	WIDTH
9673	.02	.001	5.7'
9674	.01	.001	4.8'
9675	.05	.001	4.6'
9676	.22	.001	4.7'
9677	.10	.001	4.6
9678	.28	.005	3.1
9679	.27	.012	4.6
9680	.41	.006	4.8
9681	.22	.005	5.2
9682	.56	.012	4.6
9683	22.47	.239	1.8
9684	2.79	.045	3.0
9685	1.91	.047	4.3
9686	1.55	.032	5.1
9687	4.59	.048	4.6
9688	1.54	.035	5.1
9689	3.11	.050	3.4
9690	.47	.015	1.5
9691	.01	.001	4.6
9692	.01	.001	5.2
9693	.01	.001	4.3
9694	.09	.001	3.9
9695	.44	.005	4.9

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUNE 26 1987

DATE REPORT MAILED: June 30/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT - SKUKUM CREEK File # 87-2024

87-41

SAMPLE#	AG** OZ/T	AU** OZ/T
9716	.01	.001
9717	.02	.001
9718	.01	.001
9719	.01	.001
9720	.01	.001
9721	.03	.004
9722	.02	.001
9723	.01	.001
9724	.02	.001
9725	.02	.001
9726	.03	.001

ACME ANALYTICAL LABORATORIES
352 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JULY 8 1987

DATE REPORT MAILED: July 10/87.
Received July 13/8

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-2280

SAMPLE#	AG** OZ/T	AU** OZ/T
6151	.12	.001
6152	.09	.001
6153	.28	.009
6154	.67	.031
6155	.04	.001
6156	1.66	.182
6157	.16	.003
6158	1.43	.037
6159	.42	.056
end R-4 — 6160	.01	.001
9784	.11	.001
UG8 9785	.08	.003
9786	.10	.001
9787	.01	.001
Start R-4 — 9788	.32	.005
9789	.18	.007
9790	.37	.021
9791	.69	.026
9792	.53	.031
9793	.36	.012
9794	.54	.013
9795	1.21	.022
9796	35.52	.284
9797	.68	.085
9798	.68	.019
9799	.08	.003
9800	.01	.001

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

K-2

DATE RECEIVED: JULY 22 1987

DATE REPORT MAILED: July 29/87.

Received July 31st

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK-CR File # 87-2617

	SAMPLE#	AG** OZ/T	AU** OZ/T
	T-6263	.01	.001
K-2	T-6264	.02	.001
	T-6265	.04	.001
	T-6266	.02	.001
	T-6267	.01	.001
	T-6268	.02	.001
	T-6269	.04	.001
	T-6270	.01	.001
	T-6271	.02	.001
	T-6289	.16	.002
	T-6290	.48	.044
	T-6291	.44	.017
	T-6292	.11	.016
	T-6293	.18	.011
	T-6294	9.19	.342
UG-14			
	T-6295	.31	.007
	T-6296	.21	.002
	T-6297	.12	.001
	T-6298	.16	.001
	T-6299	.60	.012
	T-6300	.05	.001
	T-6301	.01	.001
	T-6302	.01	.001
	T-6303	.15	.005
	T-6304	.04	.001
61A			
	T-6305	.03	.002
	T-6306	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
V6A 1R6 (604)253-3158 COMPUTER LINE:251-1011

DATE RECEIVED JULY 25 1987

DATE REPORTS MAILED Aug 3/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.

ASSAYER D. Toye DEAN TOYE . CERTIFIED B.C. ASSAYER

OMNI RESOURCES FILE# 87-2721 PAGE# 1

UG 15

SAMPLE	Ag** oz/t	Au** oz/t
T 6307	.01	.001
T 6308	.02	.002
T 6309	7.35	.055
T 6310	53.70	.480
T 6311	40.10	.145
T 6312	3.66	.132
T 6313	.94	.038
T 6314	.47	.025
T 6315	.38	.055
T 6316	.55	.015
T 6317	.42	.058
T 6318	1.34	.057
T 6319	4.43	.266
T 6320	.10	.008
T 6321	.04	.002
T 6322	.01	.001
T 6323	.02	.005
T 6324	.01	.004
T 6325	.01	.002
T 6326	.01	.001
T 6327	.01	.002
T 6328	.01	.001
T 6329	.04	.001

87-G1A

SAMPLE#	AG** OZ/T	AU** OZ/T
T 6389	.04	.001
T 6390	.05	.001
T 6391	.04	.001
T 6392	.01	.001
T 6393	.03	.001
T 6394	.01	.001
T 6395	.01	.001
T 6396	.03	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604) 253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED AUG 1 1987

DATE REPORTS MAILED Aug 12/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D. Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM CREEK FILE# 87-2908 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t	
T 6397	.27	.013	
T 6398	1.00	.078	UG 16
T 6399	.09	.001	
T 6400	.04	.001	
T 6401	.13	.001	
T 6402	.13	.002	
T 6403	.78	.009	
T 6404	.27	.001	
T 6405	1.63	.019	
T 6406	25.85	.265	4.9'
T 6407	1.93	.052	RC
T 6408	.78	.011	
T 6409	7.97	.093	
T 6410	4.93	.310	
T 6411	.16	.006	
T 6412	2.17	.250	2.2' Sl/md Gd
T 6413	.11	.007	
T 6414	.01	.002	

RT / UG19 / UG20

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED AUG 8 1987

DATE REPORTS MAILED Aug 17/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D. Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SK. FILE# 87-3095 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t	
T 6415	.68	.013	
T 6416	.01	.001	
T 6417	.01	.001	
T 6418	.08	.006	
T 6419	1.12	.075	
T 6420	.59	.008	
T 6421	.63	.004	RT
T 6422	1.45	.005	
T 6423	.66	.031	
T 6424	.12	.029	
T 6425	1.55	.061	
T 6426	.10	.002	
T 6427	.09	.007	
T 6428	1.17	.060	
T 6429	.73	.037	
T 6430	.30	.003	
T 6431	.58	.009	
T 6432	.33	.341	
T 6433	.14	.004	
T 6434	.21	.006	
T 6435	.58	.026	
T 6436	19.20	1.850	UG19
T 6437	4.28	.172	
T 6438	.45	.035	
T 6439	19.45	.459	
T 6440	3.03	.217	
T 6441	1.24	.049	
T 6442	.92	.071	
T 6443	.73	.003	
T 6444	.09	.001	
T 6445	1.11	.016	
T 6446	.56	.050	
T 6447	2.57	.252	
T 6448	3.68	.199	
T 6449	.25	.035	
T 6450	.11	.014	

UG 21 + R8

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604) 253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED AUG 10 1987

DATE REPORTS MAILED Aug 15/87
Received Aug 18

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D Toye DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SK FILE# 87-3142 PAGE# 1

SAMPLE	Ag** oz/t	Au** oz/t
T-6469	.05	.001
T-6470	.14	.001
T-6471	.04	.001
T-6472	.07	.001
T-6473	.11	.001
T-6474	.37	.036
T-6475	.26	.009
T-6476	.06	.001
T-6477	.01	.001
T-6478	.11	.001
T-6479	.05	.001
T-6480	.04	.001
T-6481	.01	.001
T-6482	.20	.001
T-6483	.04	.001
T-6484	.02	.001
T-6485	.13	.001
T-6486	.01	.001
T-6487	.02	.001
T-6488	1.64	.001
T-6489	.31	.001
T-6490	.13	.001
T-6491	11.75	.213
T-6492	7.09	.179
T-6493	3.12	.131
T-6494	.05	.002
T-6495	1.56	.035
T-6496	10.04	.136
T-6497	1.16	.015
T-6498	11.86	.151
T-6499	.33	.008
T-6500	1.31	.123
T-6501	.17	.026
T-6502	.36	.050
T-6503	.11	.026
T-6504	.02	.001
T-6505	.11	.004

UG-21
R-8

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 14 1987

DATE REPORT MAILED: Aug 27/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye.. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SKUKUM CREEK File # 87-3277

Received 9/2/87
87-R9

Posted to log

SAMPLE#	AG** OZ/T	AU** OZ/T	
T 6570	.02	.002	
T 6571	.02	.001	
T 6572	.06	.001	
T 6573	2.54	.063	1.5'
T 6574	13.22	.235	1.3'
T 6575	.01	.002	
T 6576	.03	.001	
T 6577	.01	.001	
T 6578	.05	.001	
T 6579	.57	.032	4.2'
T 6580	10.51	.210	2.1'
T 6581	10.28	.160	1.1'
T 6582	.07	.004	4.7'
T 6583	.04	.001	5.0'
T 6584	.58	.018	5.1'
T 6585	9.38	.138	3.3'
T 6586	10.46	.260	2.0'
T 6587	.25	.016	4.2'
T 6588	.20	.003	5.8'
T 6589	.44	.042	1.6'
T 6590	.21	.008	4.7'

R9 - 4G30

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 31 1987
DATE REPORT MAILED: Sept 7/87....

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye.. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT-SK File # 87-3787

SAMPLE#	AG** OZ/T	AU** OZ/T	
X-3063	1.91	.115	R8
T-6646	.27	.001	
T-6647	.03	.001	R9
T-6648	.01	.001	
T-6649	.03	.001	
T-6650	.03	.001	
T-6651	.01	.001	
T-6652	.04	.001	
T-6653	.15	.001	
T-6654	.01	.001	
T-6655	.01	.001	
T-6656	.02	.001	
T-6657	.02	.001	
T-6658	.03	.001	
T-6659	.01	.001	
T-6660	.03	.001	4G-30
T-6661	.08	.010	
T-6662	.44	.007	
T-6663	.14	.011	
T-6664	.81	.007	
T-6665	.25	.002	
T-6666	.46	.006	
T-6667	3.58	.024	
T-6668	9.86	.294	
T-6669	.05	.001	
T-6670	.26	.030	
T-6671	.32	.001	
T-6672	.01	.001	
T-6673	.05	.001	
T-6674	.02	.001	
T-6675	.03	.001	

Received 9/11/87

Posted to log 9/11/87 MT

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE:251-1011

DATE RECEIVED AUGUST 30 1987
DATE REPORTS MAILED Sept 9/87

ASSAY CERTIFICATE

Received Sept 14/87

87-R9

SAMPLE TYPE : REJECT
AU BY FIRE ASSAY

ASSAYER _____ DEAN TOYE . CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT SKUKUM CREEK FILE# 87-3277 R PAGE# 1

SAMPLE	Sample wt. gm	Au-100 oz/t	Native Au mg	Average oz/t	LAST ASSAY
T 6574	270	.254	ND	.254	(0.235)
T 6580	290	.193	.02	.195	(0.210)
T 6584	140	.021	ND	.021	(0.018)
T 6585	310	.172	ND	.172	(0.138)

POSTED SEPT 15

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

DATE RECEIVED: SEPT 28 1987
DATE REPORT MAILED: Oct 27/87

ASSAY CERTIFICATE

- SAMPLE TYPE: REJECT Au by Fire Assay.

ASSAYER: DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES File # 87-4809 R Page 1

1987 Native Au Preps

Please send to Brenda

Original Fire Assay

SAMPLE#	SAMPLE wt. gm	AU-100 oz/t	NATIVE Au mg	AVG. oz/t	
9617	340	.056	ND	.056	.068
9618	260	1.642	1.03	1.757	1.180
9643	400	.157	.09	.164	0.165
9644	420	.046	ND	.046	0.061
9683	270	.258	.01	.259	0.239
9684	280	.051	ND	.051	.045
9685	230	.040	ND	.040	0.047
9686	230	.031	ND	.031	0.032
9687	250	.046	ND	.046	0.048
9688	300	.040	.01	.041	0.035
9689	290	.041	ND	.041	0.050
9697	250	.361	.88	.464	0.316
9698	210	.027	.03	.031	0.022
9699	290	.058	ND	.058	0.060
9700	240	.179	.04	.184	0.177
9701	280	.078	.01	.079	0.052
9706	280	.294	.03	.297	0.300
9708	290	.010	ND	.010	0.009
9738	340	.177	.04	.181	0.138
9739	200	.073	ND	.073	0.070
9740	320	.197	ND	.197	0.182
9741	270	.078	ND	.078	0.075
9742	320	.019	ND	.019	0.014
9743	290	.208	.02	.210	0.148
9746	270	.009	ND	.009	0.021
9747	370	.172	.05	.176	0.180
9757	170	.125	ND	.125	0.093
9762	250	.021	ND	.021	0.023
9763	310	.053	ND	.053	0.054
9767	270	.127	.03	.130	0.109
6156	370	.126	.03	.128	0.182
6158	340	.042	ND	.042	0.037
6159	330	.024	.12	.035	0.056
9795	350	.018	.01	.019	0.022
9796	260	.288	.34	.327	0.284
9797	270	.028	ND	.028	0.035

Duplicate surf. Please send to Brenda 10/11/87 MT

entered on log?

SAMPLE#	SAMPLE wt. gm	AU-100 oz/t	NATIVE Au mg	AVG. oz/t	
9774	270	.085	ND	.085	0.077
9780	370	.642	ND	.642	0.690
9781	290	.065	ND	.065	0.039
T 6253	400	.483	ND	.483	0.232
T 6254	400	.015	ND	.015	0.012
T 6255	260	.306	ND	.306	0.272
T 6256	170	.011	ND	.011	0.022
T 6257	400	.130	ND	.130	0.112
T 6286	250	.140	.08	.149	0.229
T 6293	250	.006	ND	.006	0.011
T 6294	230	.325	ND	.325	0.342
T 6295	250	.015	.02	.017	0.007
T 6309	300	.058	ND	.058	0.055
T 6310	250	.450	.04	.455	0.480
T 6311	150	.138	ND	.138	0.138
T 6312	250	.166	ND	.166	0.166
T 6317	300	.020	.02	.022	0.058
T 6318	320	.039	ND	.039	0.057
T 6319	300	.148	.14	.161	0.246
T 6344	260	.012	ND	.012	0.023
T 6345	300	.183	ND	.183	0.182
T 6346	290	.055	ND	.055	0.075
T 6364	400	.389	1.84	.523	0.926
T 6365	300	.102	ND	.102	.096
T 6366	350	.586	.04	.590	.754
T 6367	300	.110	ND	.110	.184
T 6368	420	2.115	.73	2.166	1.924
T 6369	420	1.506	.27	1.525	1.580
T 6370	260	.167	ND	.167	.154
T 6371	350	.281	.02	.282	.297
T 6372	300	.201	.02	.203	.147
T 6381	250	.220	.08	.229	.093
T 6382	300	.027	ND	.027	.023
T 6383	370	.354	ND	.354	.423
T 6384	310	.022	ND	.022	.030
T 6385	300	.592	.03	.595	0.519
T 6386	300	.021	ND	.021	0.021

OMNI RESOURCES FILE # 87-4809 R

SAMPLE#	SAMPLE wt. gm	AU-100 oz/t	NATIVE Au mg	AVG. oz/t	Original Fire Assay
T 6398	300	.071	ND	.071	0.078
T 6405	350	.013	ND	.013	0.019
T 6406	400	.236	.03	.238	0.265
T 6407	340	.051	ND	.051	0.052
T 6408	360	.010	ND	.010	0.011
T 6409	350	.106	ND	.106	0.093
T 6410	250	.259	ND	.259	0.310
T 6411	320	.010	ND	.010	0.006
T 6412	260	.197	ND	.197	0.250
T 6435	330	.015	ND	.015	0.026
T 6436	350	1.756	.43	1.792	1.850
T 6437	370	.291	ND	.291	0.172
T 6438	195	.041	ND	.041	0.035
T 6439	320	.435	ND	.435	0.459
T 6440	250	.251	ND	.251	0.217
T 6441	270	.060	ND	.060	0.049
T 6442	240	.073	ND	.073	0.071
T 6446	310	.031	.02	.033	0.050
T 6447	260	.570	1.01	.683	0.252
T 6448	310	.134	ND	.134	.199
T 6449	300	.039	ND	.039	.035
T 6491	280	.204	ND	.204	0.213
T 6492	350	.211	.04	.214	0.179
T 6493	300	.117	.05	.122	0.131
T 6494	290	.001	ND	.001	.002
T 6495	270	.084	ND	.084	0.035
T 6496	320	.143	ND	.143	0.135
T 6497	250	.028	ND	.028	0.015
T 6498	380	.117	ND	.117	0.151
T 6499	310	.008	.02	.010	.008
T 6500	280	.072	ND	.072	.123

SAMPLE#	SAMPLE wt. gm	AU-100 oz/t	NATIVE Au mg	AVG. oz/t	
T 6557	350	.083	.07	.089	.182
T 6558	400	.122	.03	.124	.102
T 6559	340	.021	ND	.021	.015
T 6560	340	.197	ND	.197	.244
T 6561	280	.614	.10	.624	.975
T 6562	240	2.310	2.95	2.668	4.320
T 6563	300	.962	.35	.996	1.050
T 6564	290	.710	.16	.726	1.035
T 6573	300	.071	.03	.074	0.063
T 6579	300	.035	ND	.035	0.032
T 6581	300	.115	.02	.117	0.160
T 6586	370	.238	ND	.238	0.260
T 6635	290	.050	ND	.050	0.024
~~T 6636~~	~~290~~	~~.041~~	ND	~~.041~~	0.106
~~X 3063~~	~~270~~	~~.158~~	~~.29~~	~~.189~~	
T 6667	260	.017	ND	.017	0.024
T 6668	300	.334	.08	.342	0.294

where from

X-Cut #1 MUCK PILE SAMPLES

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: MAY 25 1987
DATE REPORT MAILED: May 29/87..

ASSAY CERTIFICATE

- SAMPLE TYPE: Rock Chips AU** AND AG** BY FIRE ASSAY.

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT - OMNI SKUKUM File # 87-1401 Page 1

	SAMPLE#	AG** OZ/T	AU** OZ/T
Bx	6053	.02	.003
Alt GOR	6054	.12	.001
Alt Soft ~~QZ Sericite~~ RHY	6057	1.34	.015
RHY ~~Fmlms~~ Bx	6058	.78	.012
Alt GOR	6059	.25	.026
ML BX	6061	1.29	.031

1ST X-cut muck samples

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: MAY 25 1987

DATE REPORT MAILED: May 29/87

GEOCHEMICAL/ASSAY CERTIFICATE

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Rock Chips AU** BY FIRE ASSAY

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT - OMNI SKUKUM File # 87-1401 Page 2

	SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM	AU** OZ/T
Soft oxidized	6052	251	508	7.2	354	4	.003

#1 X-cut muck pile

X-cut #1 muck pile samples

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE: 251-1011

DATE RECEIVED MAY 25 1987

DATE REPORTS MAILED May 29/87

ASSAY CERTIFICATE

SAMPLE TYPE : ROCK - CRUSHED AND PULVERIZED TO -100 MESH.
AU BY FIRE ASSAY
ND = NONE DETECTED

ASSAYER _____ DEAN TOYE , CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT OMNI SKUKUM FILE# 87-1401 PAGE# 3A

SAMPLE		Sample wt. gm	Au-100 oz/t	Native Au mg	Average oz/t
6051	MINERALIZED QTZ RHY	500	.038	ND	.038
6055	QZ SX BX	510	.299	ND	.299
6056	GALENA	500	.144	ND	.144
6060	QZ SX BX	520	.439	.48	.466

#1 X-Cut 1a muck spls

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
6051 /	2412	2913	48.3	2413	37
6055 /	12761	11637	309.5	42191	457
6056 /	15086	45346	255.1	18946	761
6060 /	16417	24444	289.3	49071	860

/ ASSAY REQUIRED FOR CORRECT RESULT -

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUNE 10 1987
DATE REPORT MAILED: June 19/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Rock Chips Ag** Au** by Fire Assay.

ASSAYER: D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT - SKUKUM File # 87-1696A Page 1

		SAMPLE#	AG ** OZ/T	AU ** OZ/T
		3062	8.05	.115
SECOND X-CUT	MUCK #1	6077	2.27	.036
"	MUCK #2	6078	7.71	.149
"	MUCK #3	6079	8.47	.172
"	MUCK #4	6080	13.41	.205
FIRST X-CUT	MUCK #1	6081	2.19	.041
" "	MUCK #2	6082	4.32	.092
	5'	6083	4.46	.144
	5'	6084	3.25	.267
	5'	6085	9.14	.536
	5'	6086	6.37	.103
	7'	6087	22.54	.214
	5'	6088	3.59	.032
	5'	6089	28.54	.228
	3'	6090	10.77	.096
	5'	6091	37.00	.169
	5'	6092	3.14	.037
	5'	6093	2.12	.025
SECOND X-CUT FOOTWALL WASTE	5'	6094	.69	.009
	5'	6095	1.53	.004

Bondar-Clegg & Company Ltd.

136 Industrial Road
Whitehorse, Yukon Territory Y1A 2V1
Phone: (403) 667-6523
Telex: 036-8-460

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 427-3566 (COMPLETE)

REFERENCE INFO: X-cut #2 PANELS

CLIENT: OMNI RESOURCES
PROJECT: NONE GIVEN

SUBMITTED BY: RUSS DAVIS
DATE PRINTED: 28-AUG-87

ORDER		ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	AU	GOLD - FIRE ASSAY	13	0.001 OPT		
2	AG	SILVER	13	0.01 OPT		

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK OR BED ROCK	13	2 -150	13	ASSAY PREP	13
				OVERWEIGHT SAMPLE/LB	2640
				PULVERIZING	26

REPORT COPIES TO: OMNI RESOURCES

INVOICE TO: OMNI RESOURCES

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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 427-3566

PROJECT: NONE GIVEN PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	AU OPT	AG OPT
R2 I		0.077	1.37
R2 II		0.164	3.19
R2 III		0.202	4.43
R2 IV		0.114	6.14
R2 V		0.115	11.11
R2 VI		0.081	9.32
R2 VII		0.143	24.82
R2 VIII		0.145	16.38
R2 IX		0.074	7.41
R2 X		0.046	4.63
R2 XI		0.022	0.65
R2 XII		0.014	0.57
R2 XIII		0.006	0.07

X-cut #1 Channels.

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: MAY 29 1987
DATE REPORT MAILED: June 4/87.

ASSAY CERTIFICATE

- SAMPLE TYPE: Rock Chips

ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER

OMNI RESOURCES PROJECT - SKUKUM CREEK File # 87-1489

SAMPLE#	PB %	ZN %	AG OZ/T	AU OZ/T	AS %	SB %
6062	.10	.19	.97	.026	.22	.01
6063	.47	1.55	2.64	.106	1.72	.01
6064	.16	1.55	1.45	.033	.45	.01
6065	.08	.34	.87	.016	.15	.01
6066	.10	.27	.73	.013	.17	.01
6067	.06	.18	.37	.012	.09	.01
6068	.63	.64	6.51	.312	.04	.03
6069	.65	.47	3.68	.108	1.10	.01
6070	.01	.09	.11	.001	.02	.01
6071	.11	.24	.77	.028	.19	.01
6072	2.49	1.41	39.30	.146	1.54	.10
6073	.73	.56	3.09	.065	1.26	.01

BONDAR-CLEGG & COMPANY LTD.

136B INDUSTRIAL RD, WHITEHORSE, YUKON Y1A 2V1 PHONE: (403) 667-6523

Certificate of Analysis

TO Omni Resources

REPORT NO. 47-4346

DATE July 10, 1987 Received July 15

grab samples from Kuhn zone in main drift.

I hereby certify that the following are the results of analyses made by us upon the herein described rock samples

MARKED	oz/ton Au	oz/ton Ag
A	0.79	9.33
B	0.39	0.64

Note*: Somewhat erratic silver values were noted on repeat analyses of A.

BONDAR-CLEGG & COMPANY LTD.

John Rose