GEOCHEMICAL ASSESSMENT REPORT

ACID BASE ACCOUNTING STUDY OF THE GODDELL AND SKUKUM CREEK DEPOSITS

Mt. Skukum – Wheaton River Area, Yukon Territory, Canada
N.T.S. 105D/3
WHITEHORSE MINING DISTRICT

Work Conducted On Quartz Mining Claims:
POP 67 (Y81520) – GODDELL minfile 105D 025
WH5 (Y75551) – SKUKUM CREEK minfile 105D 022

093719

Report Prepared By:

WILLIAM D. MANN, M.Sc.

CHIEF GEOLOGIST
TRUMPETER YUKON GOLD INC./ OMNI RESOURCES INC.

February 21, 1998

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 $ 2200.00.

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

ACID BASE ACCOUNTING (ABA) STUDY
GODDELL AND SKUKUM CREEK PROJECTS – December 1997

OBJECTIVE:

To provide ABA assessment data on the major rock types present at the two proposed mine sites. This data will be included in environmental reports, and will aid in mine and reclamation planning.

STUDY METHODOLOGY:

Samples were collected from NQ size diamond drill core drilled under the author's supervision in 1996 and 1997, stored on site. Generally 10 metre intervals were selected for sampling, with small pieces of core chosen at approximately 1 metre intervals. The material sampled is considered to be representative of the interval. The intervals were selected based on proximity to the ore zone, and cover the length and depth of the area that will be developed for mining. The samples are thought to adequately reflect the range of waste lithologies that will be encountered during the mining of these deposits, and are suitable for ABA test work.

The ore zones are sulphide-rich, and therefore may have some potential to generate acid. They were not sampled. Carbonate minerals are also an important part of the mineralized zones, and would partly buffer the sulphides.

The samples for Skukum Creek are representative of the lower half of the Rainbow Zone, as core for the rest of the deposit is not easily accessible at this time. The rest of the Skukum Creek deposit is geologically very similar to the material sampled, however some additional sampling to cover the rest of the deposit should be considered.

Samples were sent to Process Research Associates Ltd. (PRA) of Vancouver in December 1997. All samples were analyzed by the most recent version of **Acid Base Accounting using the Modified Procedure.** This includes analysis for total sulphur, sulphide sulfur, sulphate, total metals via ICP-AES, paste pH and Neutralization Potential.

GODDELL PROJECT - GEOLOGY

The waste rocks near the Goddell Main Zone gold deposit are very solid, with low porosity and permeability. Granite is the dominant rock type, and is cut by a shear zone and intruded by felsic and intermediate dykes. Sulphides (almost entirely pyrite) are present in trace to low concentrations, generally less than 1%. The carbonate minerals ankerite and calcite are a pervasive component of the alteration mineralogy, and usually comprise about 1% of the rock. No significant potential for acid generation is expected from this area.

One unit, the Black Breccia has a significant pyrite component, and was thought to have potential for acid generation. However the carbonate present in this unit is more than adequate to buffer the sulphide. This unit is not large, and could be avoided during mine development.

The Goddell deposit occurs deep below the mountain, lower than river elevation, and would be flooded at Abandonment. Excavation to date has been within granite and felsic dyke rocks.

SKUKUM CREEK PROJECT- GEOLOGY

The host rocks for the Skukum Creek deposit are variably altered granodiorite cut by a shear zone and intruded by felsic and intermediate dykes. The felsic dykes are closely associated with mineralization, and are locally ore. The other rocks are very low in sulphides, and contain at least 1% carbonate. The existing underground mine development is mainly in the footwall granodiorite and intermediate dykes, and further development will likely continue in these rocks.

The upper levels of Skukum Creek mine have been making water since excavation in 1987, and do not produce acidic drainage. The lower levels are flooded. Preliminary testing of the ore indicates some potential for acid generation, however further testing is required.

ARD Samples - Goddell Project 1997

sample number	Hole Number	Interval From	To	Easting	Elevation	Lithology - Comments
85301	G97-35	102.00	112.00	4475	845	Phyllic-altered Granite hangingwall
85302	G97-39	211.60	221.60	4475	720	Phyllic-altered Granite
85303	G97-59	112.10	117.25	4550	825	Phyllic-altered Granite
85304	G97-36	230.90	240.90	4480	740	Granite footwall
85305	G97-57	150.70	160.70	4550	815	Granite footwall
85306	G97-36	78.00	88.00	4460	850	Felsic Dyke - NQFP
85307	G97-43	139.00	149.00	4400	800	Felsic Dyke - SFP
85308	G97-36	111.00	121.00	4465	810	Felsic Dyke - Central QFP
85309	G97-31	89.60	99.60	4450	875	Intermediate Dykes
85310	G97-30	158.53	166.77	4450	780	Intermediate Dykes
85311	G97-36	134.60	144.60	4470	800	Black Breccia/ cataclasite
85312	G97-59	131.00	141.00	4550	800	Black Breccia/ cataclasite

ARD Samples - Skukum Creek Project 1997

sample number	Hole Number	Interval From	To	Easting	Elevation	Lithology - Comments
85313	R96-212	85.00	95.00	1000	1135	Footwall Granodiorite - propylitic
85314	R96-200	61.60	71.60	950	1185	Footwall Granodiorite - propylitic
85315	R96-202	103.30	112.17	950	1125	Footwall Granodiorite - propylitic
85316	R96-213	108.60	118.60	1000	1110	Hangingwall Granodiorite - phyllic, sheared
85317	R96-209	2.00	12.00	975	1215	Hangingwall Granodiorite - phyllic
85318	R96-202	76.00	86.00	950	1150	Hangingwall Granodiorite - phyllic
85319	R96-207	92.00	92.00	975	1145	Felsic Dyke
85320	R96-200	46.30	51.55	950	1200	Felsic Dyke
85321	R96-203	123.70	129.50	950	1100	Andesitic Dyke
85322	R96-212	63.10	70.50	1000	1160	Andesitic Dyke

ABA TEST RESULTS

All samples tested from both the Goddell and Skukum Creek deposits have positive Net Neutralization Potential, and therefore have no potential for acid generation. These samples are considered to be representative of the rocks surrounding the deposits, and which would be excavated during development for mining.

The results are consistent with the obvious presence of carbonate minerals in all rock types encountered near the deposits, and with the generally low sulphide contents. It is encouraging that the samples with relatively high sulphide content (Black Breccia at Goddell and Felsic dyke at Skukum Creek) have positive NNP. Continued proper logging of drill core to record quantities of sulphide and carbonate minerals give a qualitative indication of acid generation potential without expensive laboratory testing.

The ICP analyses indicate some elevated levels of deleterious metals, in line with the high background levels of these elements common in the Wheaton River area. The high competence of the rocks tested, and low porosity and permeability suggest low potential to leach these elements from the rocks.

Process Research Associates Ltd.
9145 Shaughnessy Street, Vancouver, B.C. V6P 6R9
Telephone:(604)322-0118 Fax:(604)322-0181

December 31, 1997

Trumpeter Yukon Gold/Omni Resources Inc.
110 Industrial Road
Whitehorse, Yukon
Y1A 2T9

Attention: Mr. Bill Mann, Chief Geologist

Dear Bill:

The results of the ABA tests on your samples are attached together with a copy of the invoice and the certificate of analysis.

The ABA results indicate that the samples tested were not potential acid producers.

If you have any questions, please contact me.

Sincerely yours,

PROCESS RESEARCH ASSOCIATES LTD.

Bryan Tatterson, P.Eng.
Senior Metallurgical Engineer

Attachments:
- Invoice No. 1404
- Sample Receiving Log
- Acid Base Accounting Test Report
- Certificate of Analysis iPL 97L1230

Process Research Associates Ltd.

A Metallurgical Laboratory for Evaluation of Mineral Samples

ACID BASE ACCOUNTING TEST REPORT

Modified Method

Report Date: Dec. 23/1997.
Project: 97 113
Sample: Goddell

Attention: Bill Mann

Sample I.D.	% Total Sulfur	% Sulfate Sulfur	Paste pH	Acid Potential	Neutralization Potential (NP)		
					Actual	Ratio	Net
85 301	0.19	<.01	8.8	5.94	66.63	11.22	60.69
85 302	0.05	<.01	9.2	1.56	70.55	45.15	68.99
85 303	0.07	<.01	9.0	2.19	63.44	29.00	61.25
85 304	0.27	<.01	9.3	8.44	98.09	11.63	89.65
85 305	0.19	<.01	9.3	5.94	83.04	13.99	77.10
85 306	0.07	<.01	9.4	2.19	50.71	23.18	48.52
85 307	0.08	<.01	9.2	2.50	22.38	8.95	19.88
85 308	0.03	<.01	9.2	0.94	14.75	15.73	13.81
85 309	0.41	<.01	9.1	12.81	160.84	12.55	148.03
85 310	0.03	<.01	9.3	0.94	173.02	184.55	172.08
85 310	0.04	<.01	9.3	1.25	168.14	134.51	166.89
85 311	0.20	<.01	8.9	6.25	56.59	9.05	50.34
85 312	0.46	<.01	9.0	14.38	113.70	7.91	99.33

Boja Grcic, B.Sc.
Chemist

Notes:

1. Analytical procedures from "Field and Laboratory Methods Applicable to Overburden and Minesoils". EPA 600/2-78-054,1978 pp. 45-55 and "Acid Rock Drainage Manual, A manual of chemical evaluation procedures for the prediction of acid generation from mine wastes". Prepared by R.W. Lawrence and P.B. Marchant under CanMet Contract 23440-9-9149/01-SQ. 1990.
3. Acid potential = (% total sulfur - % sulfate sulfur) x 31.25.
2. Actual NP = Neutralization potential as determined by modified method, Acid Rock Drainage Manual.
4. NP Ratio = Actual NP / Acid potential.
5. Net NP = Actual NP - Acid potential.
6. The acid potential and the neutralization potentials are expressed in Kg $CaCO_3$ equivalent per tonne of sample.
7. Samples with negative Net NP are potential acid producers.

Process Research Associates Ltd.

A Metallurgical Laboratory for Evaluation of Mineral Samples

ACID BASE ACCOUNTING TEST REPORT

Modified Method

Report Date: Dec. 23/1997.
Project: 97 113
Sample: Skukum Creek
Page: 2 of 2

Attention: Bill Mann

Sample I.D.	% Total Sulfur	% Sulfate Sulfur	Paste pH	Acid Potential	Neutralization Potential (NP)		
					Actual	Ratio	Net
85 313	0.11	<.01	9.0	3.44	56.09	16.32	52.65
85 314	0.09	<.01	9.4	2.81	36.38	12.94	33.57
85 315	<.01	<.01	9.2	0.00	59.26	--	59.26
85 316	0.16	<.01	8.7	5.00	76.82	15.36	71.82
85 317	0.17	<.01	8.9	5.31	69.02	12.99	63.71
85 318	0.11	<.01	8.7	3.44	70.24	20.43	66.80
85 319	0.15	<.01	8.9	4.69	8.13	1.73	3.44
85 320	0.09	<.01	8.8	2.81	67.56	24.02	64.75
85 320	0.08	<.01	8.8	2.50	67.56	27.02	65.06
85 321	0.05	<.01	9.0	1.56	143.94	92.12	142.38
85 322	0.24	<.01	8.7	7.50	73.17	9.76	65.67

Boja Gtcic, B.Sc.
Chemist

Notes:

1. Analytical procedures from "Field and Laboratory Methods Applicable to Overburden and Minesoils". EPA 600/2-78-054,1978 pp. 45-55 and "Acid Rock Drainage Manual, A manual of chemical evaluation procedures for the prediction of acid generation from mine wastes". Prepared by R.W. Lawrence and P.B. Marchant under CanMet Contract 23440-9-9149/01-SQ. 1990.
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2. Actual NP = Neutralization potential as determined by modified method, Acid Rock Drainage Manual.
4. NP Ratio = Actual NP / Acid potential.
5. Net NP = Actual NP - Acid potential.
6. The acid potential and the neutralization potentials are expressed in Kg $CaCO_3$ equivalent per tonne of sample.
7. Samples with negative Net NP are potential acid producers.

QF-007b, Revision D.

CERTIFICATE OF ANALYSIS
iPL 97L1230

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898
[123017:58:16:791223971]

Process Research Associates Ltd
Project : 97-113
Shipper : Peter Tse
Shipment: PO#:
Analysis:
ICP(Metal)30

Comment:

22 Samples Out: Dec 23, 1997 In: Dec 18, 1997

CODE	AMOUNT	TYPE	PREPARATION DESCRIPTION
B311	22	Pulp	Pulp received as it is, no sample prep.

Analytical Summary

NS=No Sample Rep=Replicate M=Month Dis=Discard

PULP 12M/Dis REJECT 00M/Dis

#	Code	Method	Units	Description	Element	Limit Low	Limit High
01	0701	ICP	ppm	Al ICP (Incomplete Digestion)	Aluminum	100	50000
02	0702	ICP	ppm	Sb ICP	Antimony	5	1000
03	0703	ICP	ppm	As ICP	Arsenic	5	10000
04	0704	ICP	ppm	Ba ICP (Incomplete Digestion)	Barium	2	10000
05	0705	ICP	ppm	Bi ICP	Bismuth	2	10000
06	0707	ICP	ppm	Cd ICP	Cadmium	0.1	100.0
07	0708	ICP	ppm	Ca ICP (Incomplete Digestion)	Calcium	100	100000
08	0709	ICP	ppm	Cr ICP (Incomplete Digestion)	Chromium	1	10000
09	0710	ICP	ppm	Co ICP	Cobalt	1	10000
10	0711	ICP	ppm	Cu ICP	Copper	1	20000
11	0712	ICP	ppm	Fe ICP	Iron	100	50000
12	0713	ICP	ppm	La ICP (Incomplete Digestion)	Lanthanum	2	10000
13	0714	ICP	ppm	Pb ICP	Lead	2	20000
14	0715	ICP	ppm	Mg ICP (Incomplete Digestion)	Magnesium	100	100000
15	0716	ICP	ppm	Mn ICP	Manganese	1	10000
16	0732	ICP	ppm	Hg ICP	Mercury	3	10000
17	0717	ICP	ppm	Mo ICP	Molybdenum	1	1000
18	0718	ICP	ppm	Ni ICP	Nickel	1	10000
19	0719	ICP	ppm	P ICP	Phosphorus	100	50000
20	0720	ICP	ppm	K ICP (Incomplete Digestion)	Potassium	100	100000
21	0736	ICP	ppm	Sc ICP	Scandium	1	10000
22	0721	ICP	ppm	Ag ICP	Silver	0.1	100.0
23	0722	ICP	ppm	Na ICP (Incomplete Digestion)	Sodium	100	50000
24	0723	ICP	ppm	Sr ICP (Incomplete Digestion)	Strontium	1	10000
25	0747	ICP	ppm	Tl ICP (Incomplete Digestion)	Thallium	10	1000
26	0726	ICP	ppm	Ti ICP (Incomplete Digestion)	Titanium	100	10000
27	0727	ICP	ppm	W ICP (Incomplete Digestion)	Tungsten	5	1000
28	0729	ICP	ppm	V ICP	Vanadium	2	10000
29	0730	ICP	ppm	Zn ICP	Zinc	1	20000
30	0731	ICP	ppm	Zr ICP	Zirconium	1	10000

Document Distribution

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9145 Shaughnessy Street
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Att: Peter Tse

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Client : Process Research Associates Ltd
Project: 97-113

22 Samples
22=Pulp

[123017:58:16:79122397]

Out: Dec 23, 1997
In : Dec 18, 1997

Sample Name	Type	Al ppm	Sb ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Ca ppm	Cr ppm	Co ppm	Cu ppm	Fe ppm	La ppm	Pb ppm	Mg ppm	Mn ppm	Hg ppm	Mo ppm	Ni ppm
85301	Pulp	2062	24	140	175	<2	0.8	21153	106	5	14	14514	19	76	6194	605	<3	2	6
85302	Pulp	2069	16	25	292	<2	0.4	20744	100	5	8	12881	30	62	6963	587	<3	2	6
85303	Pulp	2240	8	<5	796	<2	0.2	20074	83	5	6	18076	24	28	6506	635	<3	2	8
85304	Pulp	5774	31	427	345	<2	0.9	27069	101	11	58	22588	18	61	14100	672	<3	4	28
85305	Pulp	2292	17	233	305	<2	1.1	24615	73	6	14	18103	20	712	8117	591	<3	2	7
85306	Pulp	2009	49	11	47	<2	1.7	14468	91	5	51	14288	15	164	6062	509	<3	2	9
85307	Pulp	2336	16	<5	125	<2	0.4	8542	67	2	7	14911	31	56	2066	482	<3	4	3
85308	Pulp	1850	28	12	95	<2	0.7	6057	104	<1	5	5865	11	63	437	314	<3	1	1
85309	Pulp	3188	96	314	129	<2	2.1	40806	27	19	195	34277	8	138	17092	1526	<3	3	30
85310	Pulp	10070	20	<5	298	<2	1.4	39756	91	22	29	34586	10	53	28853	935	<3	2	71
85311	Pulp	2433	29	204	282	<2	1.1	18171	58	5	5	13225	15	34	4785	657	<3	2	7
85312	Pulp	2431	202	1462	125	<2	1.6	29466	61	9	22	20103	10	34	10743	2111	<3	5	26
85313	Pulp	15026	<5	13	46	<2	4.4	25448	52	7	8	26454	15	36	9751	800	<3	4	6
85314	Pulp	14319	10	17	209	<2	0.7	18609	76	12	27	22489	8	23	12213	621	<3	9	7
85315	Pulp	14282	<5	<5	63	<2	0.7	25019	53	8	11	29397	17	17	9225	782	<3	32	6
85316	Pulp	10952	5	555	63	<2	6.9	30486	49	9	26	24709	11	73	6731	1722	<3	9	3
85317	Pulp	11364	<5	9	499	<2	6.2	29458	54	8	10	22821	12	966	9043	1065	<3	32	5
85318	Pulp	5716	6	81	69	<2	11.0	23576	69	9	79	25085	10	110	6592	2004	<3	12	7
85319	Pulp	1758	13	21	46	<2	4.5	3760	75	1	39	2747	9	340	237	324	<3	38	<1
85320	Pulp	2424	21	42	83	<2	4.3	22935	69	5	40	10987	10	203	4381	1558	<3	8	13
85321	Pulp	24969	<5	8	101	<2	0.3	48526	35	19	4	44588	6	42	24438	3586	<3	20	19
85322	Pulp	17321	<5	195	44	<2	9.3	23997	37	20	22	5.4%	8	261	16633	3047	<3	22	16
Minimum Detection		100	5	5	2	2	0.1	100	1	1	1	100	2	2	100	1	3	1	1
Maximum Detection		50000	1000	10000	10000	10000	100.0	100000	10000	10000	20000	50000	10000	20000	100000	10000	10000	1000	10000
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

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Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Client : Process Research Associates Ltd
Project: 97-113

22 Samples
22=Pulp

[123017:58:16:79122397]

Out: Dec 23, 1997
In : Dec 18, 1997

Sample Name	P ppm	K ppm	Sc ppm	Ag ppm	Na ppm	Sr ppm	Tl ppm	Ti ppm	W ppm	V ppm	Zn ppm	Zr ppm
85301	485	2255	3	0.1	171	121	<10	<100	<5	4	92	4
85302	483	2147	2	<0.1	322	139	<10	<100	<5	6	84	3
85303	656	2114	3	2.5	344	183	<10	<100	<5	10	67	1
85304	634	1924	4	0.5	390	248	<10	<100	<5	22	106	1
85305	594	1974	4	4.2	296	137	<10	<100	<5	9	138	2
85306	269	1670	2	55.6	464	200	<10	<100	<5	7	239	7
85307	330	2329	1	1.2	503	148	<10	<100	<5	2	109	5
85308	<100	2031	<1	0.4	417	106	<10	<100	<5	<2	92	7
85309	1366	3287	7	3.0	<100	158	<10	<100	<5	16	168	3
85310	791	2096	11	1.9	230	291	<10	<100	<5	46	153	1
85311	481	2266	2	<0.1	383	143	<10	<100	<5	7	131	2
85312	589	2270	4	1.1	214	171	<10	<100	<5	8	142	2
85313	488	1642	3	<0.1	333	89	<10	<100	<5	40	369	<1
85314	524	903	2	<0.1	370	73	<10	698	<5	32	111	1
85315	567	1976	3	0.9	261	119	<10	121	<5	37	110	<1
85316	456	2332	2	2.2	<100	146	<10	<100	<5	19	655	1
85317	484	1861	2	2.0	208	122	<10	<100	<5	34	390	<1
85318	477	2538	2	4.7	<100	120	<10	<100	<5	8	847	<1
85319	<100	1964	<1	8.1	179	26	<10	<100	<5	<2	321	5
85320	257	2397	1	6.4	127	122	<10	<100	<5	4	234	4
85321	746	1558	11	0.7	106	156	<10	133	<5	98	235	<1
85322	764	2662	8	7.4	<100	127	<10	<100	<5	53	1003	1
Minimum Detection	100	100	1	0.1	100	1	10	100	5	2	1	1
Maximum Detection	50000	100000	10000	100.0	50000	10000	1000	10000	1000	10000	20000	10000
Method	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

Process Research Associates Ltd.

A Metallurgical Laboratory for Evaluation of Mineral Samples

SAMPLE RECEIVING LOG

Project No.: 97-113
Received by: Tom

Date received: December 10, 1997
Page: 1 of 1

Count	Identification	Wet	Dry	Sample Description	Weight (g)
1	85301		X	Rock	1,195.5
2	85302		X	Rock	1,162.0
3	85303		X	Rock	1,245.8
4	85304	X		Rock	1,266.3
5	85305		X	Rock	1,666.3
6	85306		X	Rock	1,442.0
7	85307		X	Rock	1,556.3
8	85308		X	Rock	1,458.3
9	85309		X	Rock	1,364.0
10	85310		X	Rock	1,757.6
11	85311	X		Rock	1,402.7
12	85312		X	Rock	1,338.6
13	85313		X	Rock	1,205.7
14	85314		X	Rock	1,350.0
15	85315	X		Rock	1,061.4
16	85316		X	Rock	1,224.3
17	85317		X	Rock	1,693.1
18	85318		X	Rock	2,077.4
19	85319		X	Rock	1,233.8
20	85320		X	Rock	1,345.9
21	85321		X	Rock	1,954.3
22	85322	X		Rock	1,192.9
23					
24					
25				Total	31,194.2
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

Process Research Associates Ltd.

A Metallurgical Laboratory for Evaluation of Mineral Samples

9145 Shaughnessy Street, Vancouver, B.C., Canada V6P 6R9
Tel: (604)322-0118 Fax: (604)322-0181 Email: PRA@PRAprocess.com

Project No: 97-113

Invoice No: 1404
December 31, 1997

TO: Trumpeter Yukon Gold/Omni Resources Inc.
110 Industrial Road
Whitehorse, Yukon
Y1A 2T9

ATTENTION: Mr. Bill Mann, Chief Geologist

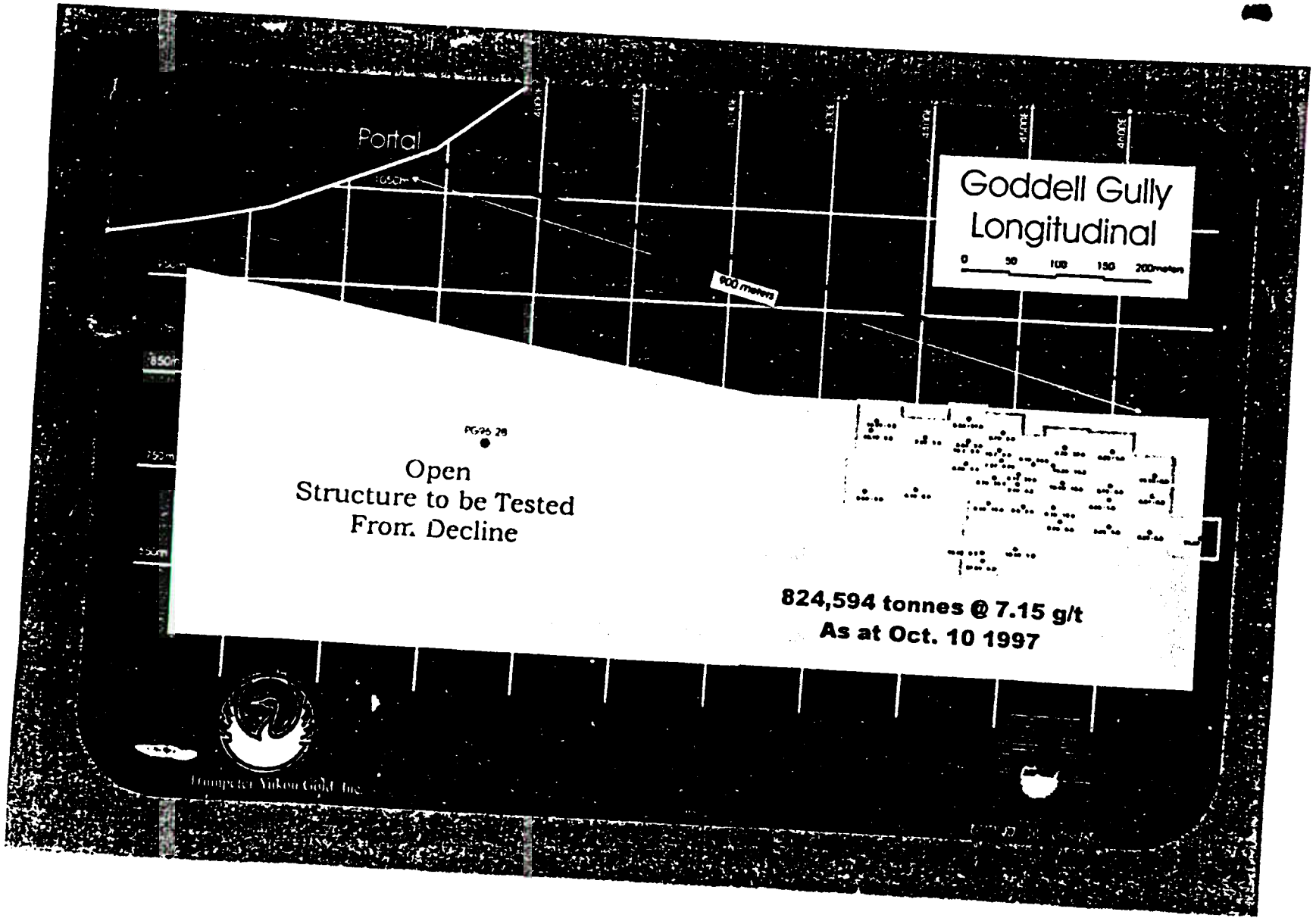
RE: P.O. No. 1014

Professional Services

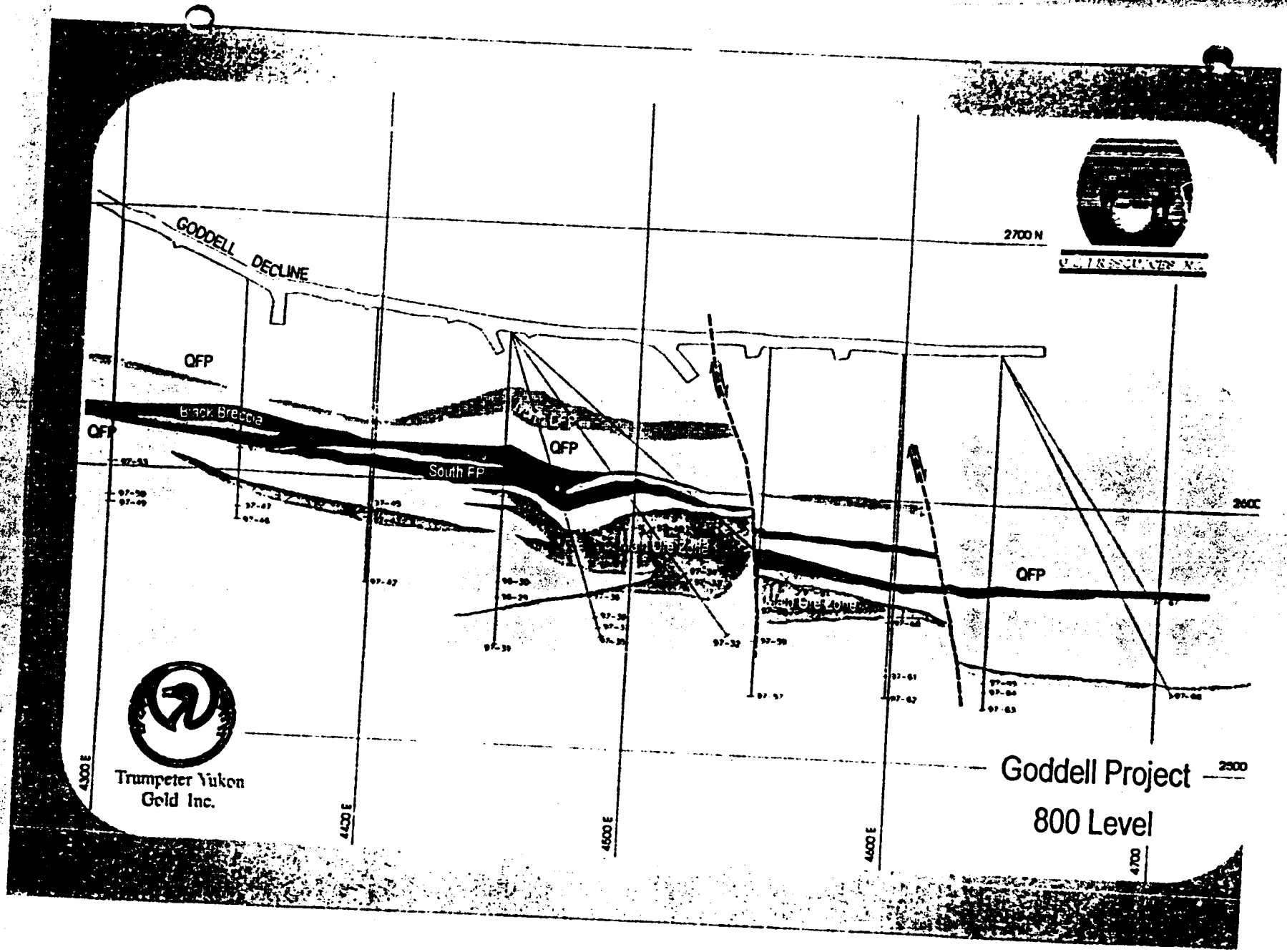
ABA Tests - 22 @ $70.00/test	$1,540.00
ICP - 22 samples @ $15.00/sample	$330.00
Supervision and Reporting	$187.00
Total	$2,057.00
G.S.T. (7%)	$143.99
Total amount owing this invoice	**$2,200.99**

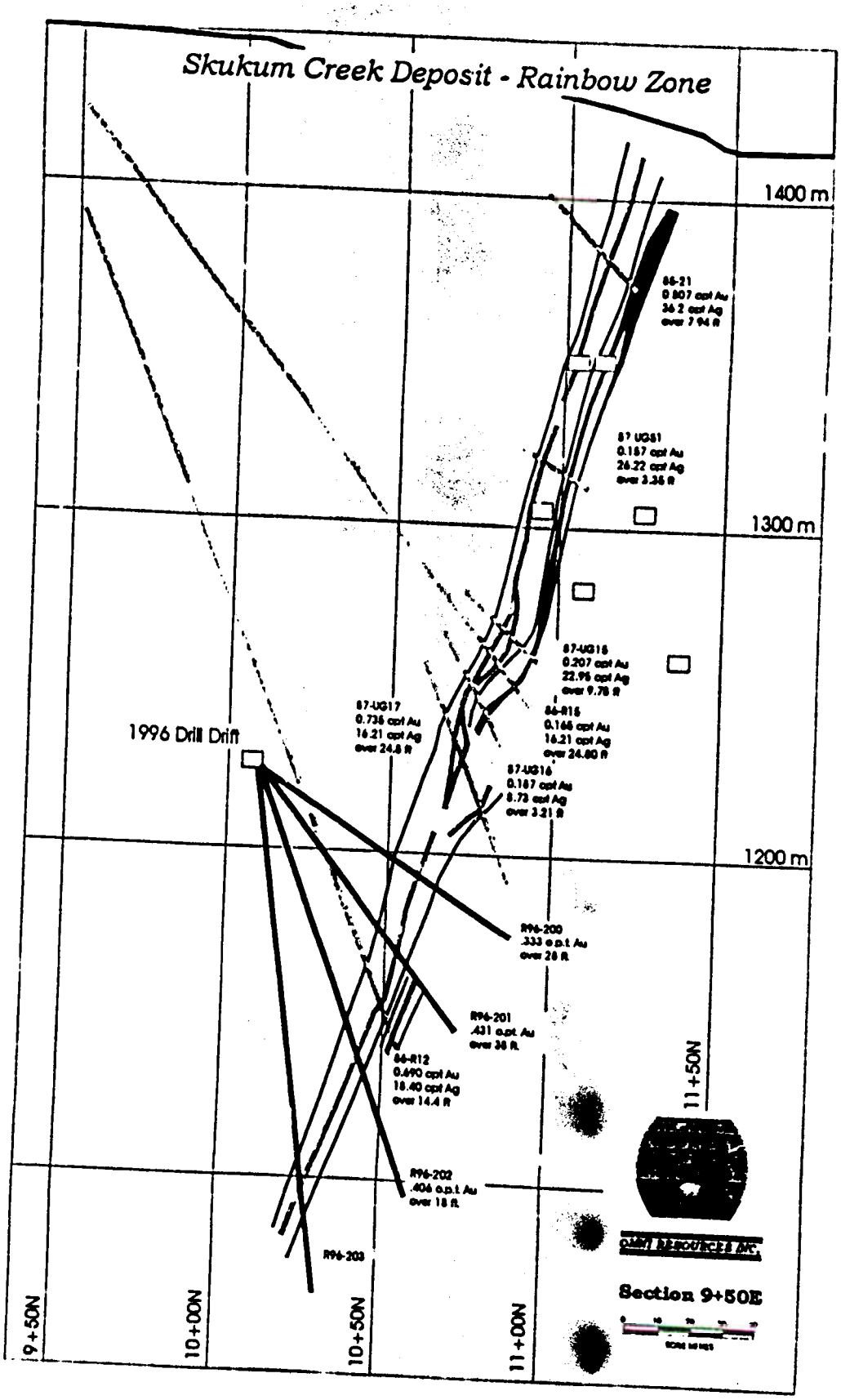
Terms: Net 30 days. Interest @ 1% per month on overdue accounts
G.S.T. Number R132440272

QF-002, Revision B.


Portal
Goddell Gully
Longitudinal
0 50 100 150 200meters
900 meters
Open
Structure to be Tested
From Decline
824,594 tonnes @ 7.15 g/t
As at Oct. 10 1997

gglong 2 (1)


GODDELL DECLINE
2700 N
QFP
Black Breccia
QFP
South FP
QFP
QFP
2600
4300 E
4400 E
4500 E
4600 E
Trumpeter Yukon Gold Inc.
Goddell Project
800 Level
2500


Skukum Creek Deposit - Rainbow Zone
1400 m
1300 m
1200 m
1996 Drill Drift
86-21
0.807 opt Au
36.2 opt Ag
over 7.94 ft
87 UG61
0.157 opt Au
26.22 opt Ag
over 3.36 ft
87-UG16
0.207 opt Au
22.96 opt Ag
over 9.78 ft
87-UG17
0.736 opt Au
16.21 opt Ag
over 24.8 ft
86-R16
0.166 opt Au
16.21 opt Ag
over 24.80 ft
87-UG16
0.187 opt Au
8.73 opt Ag
over 3.21 ft
R96-200
.333 o.p.t. Au
over 28 ft
R96-201
.431 o.p.t. Au
over 38 ft
86-R12
0.490 opt Au
18.40 opt Ag
over 14.4 ft
R96-202
.406 o.p.t. Au
over 18 ft
R96-203
9+50N
10+00N
10+50N
11+00N
11+50N
Section 9+50E

GODDELL PROJECT

Summary of Drillhole Collar Data, September 1997

Hole-ID	UTM GRID N	E	metres ELEV	Azimuth	DIP	metres LENGTH	ZONE
87-PG1	6672520.820	484499.670	1316.78	23.00	-58.00	195.70	
87-PG2	6672520.820	484499.670	1316.78	23.00	-70.00	274.93	
87-PG3	6672520.820	484499.670	1316.78	11.00	-70.00	254.20	
87-PG4	6672520.820	484499.670	1316.78	11.00	-78.00	388.32	
87-PG5	6672478.020	484645.930	1316.78	331.00	-62.00	235.61	
87-PG6	6672478.020	484645.930	1413.52	10.00	-50.00	192.94	
87-PG7	6672478.020	484645.930	1413.52	10.00	-66.00	292.30	
87-PG8	6672478.020	484645.930	1413.52	333.00	-60.00	294.13	
87-PG9	6672770.000	483950.000	1413.52	43.00	-60.00	291.69	
87-PGE1	6672626.000	484056.000	1075.00	175.00	-45.00	226.47	
87-PGE2	6672700.500	484438.280	1186.00	15.00	-50.00	210.92	
88-PG1	6672701.110	484438.500	1282.00	147.00	-62.00	388.01	
88-PG2	6672701.110	484438.500	1282.00	147.00	-75.00	532.49	
88-PG3	6672701.110	484438.500	1282.00	174.50	-75.00	538.58	
88-PG4	6672520.820	484499.670	1282.00	200.50	-75.00	517.25	
90-GT1	6672520.820	484499.670	1316.78	148.00	-46.00	175.26	
90-GT2	6672584.670	484511.140	1316.78	148.00	-76.00	228.60	
90-GT3	6672584.670	484511.140	1276.52	155.00	-45.00	211.84	
90-GT4	6672584.670	484511.140	1276.52	178.00	-60.00	239.88	
90-GT5	6672593.920	484444.800	1276.52	178.00	-46.00	169.47	
90-GT6	6672593.920	484444.800	1242.24	160.00	-76.00	387.71	
90-GT7	6672733.560	484161.760	1242.24	177.00	-45.00	160.32	
95-23	6672733.850	484162.080	1178.61	121.83	-55.00	483.11	
95-24	6672736.000	484145.840	1178.85	117.35	-54.66	678.21	
95-25	6672623.000	484057.810	1172.64	126.61	-59.99	505.07	
95-26	6672735.000	484152.500	1188.00	98.50	-52.50	501.40	
95-27	6672838.906	483961.005	1172.00	119.00	-61.00	674.52	
96-28	6672660.000	484450.000	1002.91	187.00	-50.00	388.32	
96-29	6672660.000	484450.000	925.00	180.00	-50.00	156.67	
96-30	6672660.000	484450.000	925.00	180.00	-59.00	176.78	
97-31	6672660.000	484450.000	925.00	180.00	-31.00	136.86	
97-32	6672660.000	484452.000	925.00	142.00	-49.00	216.10	
97-33B	6672660.000	484452.000	925.00	142.00	-56.00	202.39	
97-34	6672660.000	484452.000	925.00	142.00	-61.00	223.72	
97-35	6672661.000	484451.000	925.00	161.00	-50.00	185.62	
97-36	6672661.000	484451.000	925.00	161.00	-66.00	249.63	
97-37	6672661.000	484451.000	925.00	161.00	-42.00	152.10	
97-38	6672661.000	484451.000	925.00	161.00	-57.00	209.09	
97-39	6672661.000	484451.000	925.00	161.00	-73.00	261.82	
97-40	6672661.000	484451.000	925.00	142.00	-70.00	243.54	
97-41	6672665.000	484400.000	925.00	130.00	-50.00	205.13	
97-42	6672666.000	484400.000	932.00	180.00	-50.50	151.79	
97-43	6672666.000	484400.000	932.00	180.00	-67.00	195.99	
97-44	6672666.000	484400.000	932.00	180.00	-73.00	252.37	
97-45	6672673.000	484350.000	932.00	180.00	-77.00	331.62	
97-46	6672673.000	484350.000	939.00	180.00	-58.00	162.46	
97-47			939.00	180.00	-67.00	199.03	

godDDH.xls
3/8/97

GODDELL PROJECT

Summary of Drillhole Collar Data, September 1997

Hole-ID	UTM GRID N	E	metres ELEV	Azimuth	DIP	metres LENGTH	ZONE
97-48	6672673.000	484350.000	939.00	180.00	-78.00	275.54	
97-49	6672696.000	484300.000	947.00	180.00	-60.00	211.53	
97-50	6672696.000	484300.000	947.00	180.00	-70.00	270.97	
97-51	6672661.000	484451.000	925.00	130.00	-57.00	252.37	
97-52	6672734.000	484183.000	964.00	180.00	-60.00	325.83	
97-53	6672696.000	484300.000	947.00	180.00	-74.00	287.73	
97-54	6672719.000	484253.000	958.00	180.00	-71.00	320.04	
97-55	6672719.000	484253.000	958.00	180.00	-74.00	370.03	
97-56	6672818.000	484026.000	993.00	180.00	-56.00	359.35	
97-57	6672658.000	484550.000	910.00	180.00	-41.00	176.78	
97-58	6672658.000	484550.000	910.00	180.00	-64.00	210.31	
97-59	6672658.000	484550.000	910.00	180.00	-55.00	191.41	
97-60	6672658.000	484600.000	902.00	180.00	-60.00	199.64	
97-61	6672658.000	484600.000	902.00	180.00	-52.00	192.02	
97-62	6672658.000	484600.000	902.00	180.00	-39.00	161.54	
97-63	6672658.000	484639.000	897.00	180.00	-42.00	174.65	
97-64	6672658.000	484639.000	897.00	180.00	-47.00	189.10	
97-65	6672658.000	484639.000	897.00	180.00	-60.00	246.90	
97-66	6672658.000	484639.000	897.00	150.00	-45.00	306.32	
97-67	6672658.000	484639.000	897.00	150.00	-60.00	219.46	

goddDH.xls
9/8/97

OMNI RESOURCES INC.
SKUKUM CREEK
1996 DIAMOND DRILL HOLE DATA

Drill Hole	Mine Grid Coordinates		Elevation	Length (m)	Azimuth (°)	Dip (°)
	Northing	Easting				
R96 - 200	10 + 25	9 + 50	1,223.5	77.1	325	- 30
R96 - 201	"	"	"	81.7	325	- 50
R96 - 202	"	"	"	112.2	325	- 68
R96 - 203	"	"	"	186.8	325	- 82.5
R96 - 204	10 + 24	9 + 48	"	75.6	295	- 31.5
R96 - 205	10 + 22	9 + 49	"	94.2	295	- 56
R96 - 206	10 + 21	9 + 75	1,222.9	189.9	325	- 81.5
R96 - 207	10 + 23	9 + 75	"	111.0	325	- 66
R96 - 208	10 + 24	9 + 75	"	87.8	325	- 53
R96 - 209	10 + 25	9 + 75	1,223.0	66.5	325	- 30
R96 - 210	10 + 20	9 + 75	"	150.6	145	- 10
R96 - 211	10 + 39	10 + 00	1,222.0	72.9	325	- 56
R96 - 212	10 + 38	10 + 00	"	100.3	325	- 70
R96 - 213	10 + 37	10 + 00	"	164.3	325	- 82
R96 - 214	10 + 37	10 + 00	"	76.2	003	- 45
Total				1,647.0		