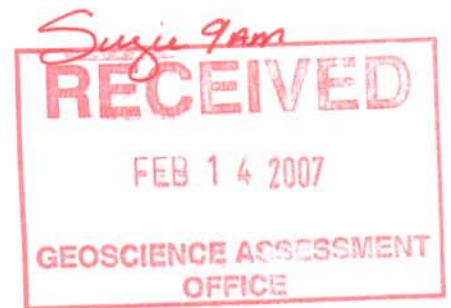


UNION GOLD INC.
89 Richmond Street West, Suite 506
Toronto, Ontario, M5H-2S9
Tel: (416) 364-0042, Fax: (416) 364-2630

UNION GOLD INC.
SUMMARY WORK REPORT ON
DIAMOND DRILLING ON
HALCROW CREEK PROPERTY
PORCUPINE MINING DISTRICT ONTARIO

2.34185



W. R. Troup

November 14, 2006

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SUMMARY

In the period September 15th to October 10th, 573 metres of core drilling was completed in three holes on the Halcrow Twp property in the Porcupine Mining District of northeastern Ontario. Three drill holes was completed to test IP chargeability anomalies occurring in the area of three surface gold occurrences. All holes encountered sheared mafic volcanics intruded by quartz-feldspar porphyry. Both the sheared volcanics and the porphyry were enriched in pyrite, and returned geochemically anomalous gold.. Carbonate alteration was extensive in each of the three areas tested. Hole UN0601 returned the highest gold values (2.95 grams per Tonne across a core length of 0.7 metres). The anomalous gold section encountered in hole number 1 occurs near the eastern extension of a strong IP chargeability anomaly which extends eastward for over 500 metres, along a linear, overburden covered depression.

SUMMARY REPORT

DIAMOND DRILLING – HALCROW PROJECT, PORCUPINE DISTRICT, ONTARIO

INTRODUCTION

In October 2006, 373 metres of core drilling was completed in three holes on Union Gold's - Halcrow Creek property. Drilling targeted IP chargeability anomalies occurring in the area of three surface gold occurrences.

PROPERTY OWNERSHIP

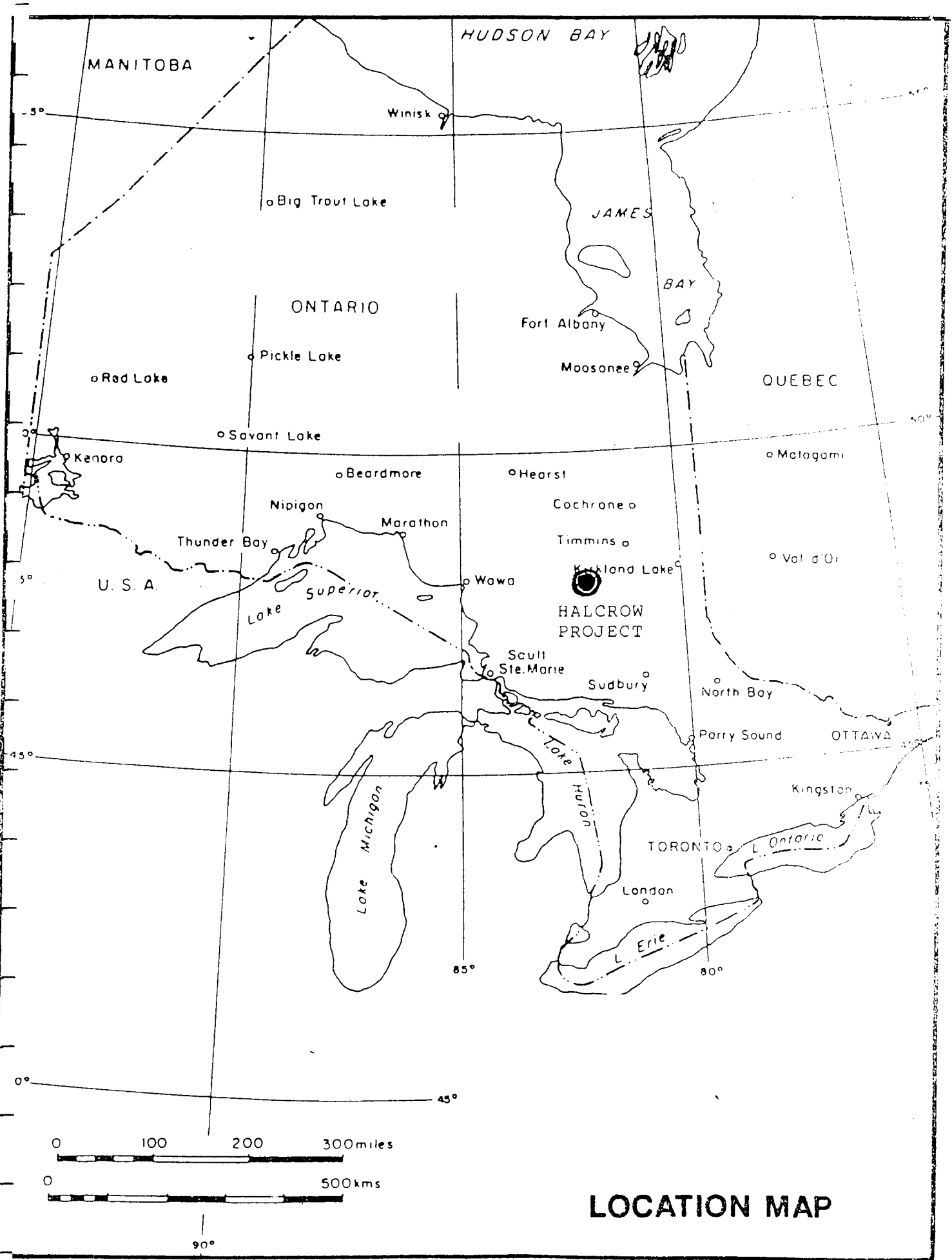
The Halcrow Creek property consists of 36 mineral claim units comprising, acquired for Union Gold by staking in March 2004.

CLAIM NUMBER	# OF UNITS	RECORDING DATE
3009454	2	MARCH 12, 2004
3009455	6	MARCH 12, 2004
3009458	16	MARCH 12, 2004
3009459	12	MARCH 12, 2004

LOCATION AND ACCESS

The Halcrow Creek property lies in the north-west sector of Halcrow Township, approximately 100 km west of Timmins. The property is accessible from the Foleyet Timber- main hauling road, which extends south from highway 101, from a point approximately 100 kilometers west of Timmins, and just a short distance east of the Town of Foleyet. The Foleyet Timber road extends southward from hwy 101, for approximately 100 km, to connect with an east west system of haul roads connecting Gogama in the east with the towns of Sultan in the south and Chapleau in the west. Approximately 40 kilometers south of highway 101, the main haul road splits and a western branch leads to a relatively large logging camp approximately 5 kilometers from the main road. The camp was unoccupied at the time of my area visit, suggesting that logging operations are currently focused elsewhere.

The logging road continues to the southwest, from the camp, for approximately 25 kilometers where it intersects a secondary, logging road, which winds its way for another 27 kilometers to the northwest, where it crosses the Halcrow Twp property. A system of logging roads provides access into the claim block.



LOCATION MAP

GENERAL GEOLOGY

The Halcrow claims are located at the western extension of the east-west trending Swayze greenstones belt, which represents, the western extension of the larger, mineral rich Abitibi belt, of the Canadian Precambrian shield. The "Kapuscasings High", a major transgressive structural-feature is centered approximately 6 kilometers west of the Halcrow property. The Kapuscasings Structure extends in a NNE direction. At surface it is a transgressive belt of Archean volcanics and intrusions controlled by an unusual corridor of faults, along which a string of carbonatites occur. The Kapuscasings Structure is over 500 kilometers in length, and is considered a deep seated feature, active in the Hudsonian and Grenvillian orogenies.

The immediate project area is dominated by a differentiated sequence of Archean age metavolcanics and metasediments, intruded locally by mafic and felsic intrusives. The few scattered outcrops which are scattered throughout the area, provide evidence for a synclinal axis passing through the property in a WNW heading (OGS map 2120, compiled by J.F. Donovan, 1964). A large granite mass lies to the west and northwest. Quartz veins are common in the country rocks along the granite contact.

The old Belcher mine property, also referred to as the Halcrow-Swayze, adjoins the Halcrow property to the south.

HISTORY OF PREVIOUS WORK

The former Belcher (Halcrow-Swayze) Mine property adjoins the Halcrow Creek property to the south. In the 1930's, shaft sinking, lateral development work and limited production was attained. In 1935, reserves were quoted at 100,000 tons grading approximately 0.05 oz/ton Au was calculated for one vein to the 354-foot level.

Prospecting in the 1940's by Hammerstron and Koski lead to the discovery of high-grade glacial float from 2200 feet south of the Union Gold claim group. The discovery sample, assaying 3.65 oz/ton Au, reportedly consisted of vein quartz containing pyrite and arsenopyrite. A rusty shear zone, located near a small pond, some 3500 feet in the up-ice direction to the north-northeast on what is now the Halcrow Creek property, was suggested to be a possible source area for the mineralized float. Assays of up to 0.12 oz/ton Au were reported previously from outcrop in the suggested source area.

Granges Explorations Ltd. drilled one hole in 1977 to test the base metal potential of an A.E.M anomaly located near the central area of the Union Gold property boundary. The hole intersected "dacitic tuff" and "graphitic argillite" carrying 10 to 30 % py. No gold analyses were reported.

In 1980, Gossan Resources initiated a mapping and sampling program in the area which resulted in the discovery of an abundance of quartz-pyrite rich boulders, southwest of the Halcrow claims near the area of the previously reported high grade float.

In the mid 1980's, Regal Petroleum held a large land position in the area that included much of the current Halcrow Creek property and the Halcrow-Swayze mine property to the south. Reconnaissance mapping north of the previously mentioned small pond returned encouraging gold values. Field evidence suggests detail follow-up was not initiated.

The Lyall-Beidelman Showing, located in the northeast corner of the claim block was discovered in the 1930's. Gold was reportedly panned freely from two shear zones in red syenite porphyry. Six short drill holes were completed in the discovery area in 1966. Sulpetro completed ground geophysics and mapping in the area in 1982, and reported gold assays of up to 4.35 grams/tonne (0.126 oz/ton) Au from surface sampling. Filo & Jones prospected the discovery in 1993. W. Troup staked the showing for Alcanex in 1995, and in subsequent select test sampling, obtained gold assays of up to 8.36 g/T (0.25 oz/t) from a narrow quartz-filled fracture.

W. Troup and B. Otton first prospected the Halcrow Creek area in 1990. The Halcrow Creek claim block was subsequently staked for Alcanex in 1991. Subsequent prospecting in 1991 and 1992 resulted in the locating of 4 zones of anomalous gold.

In 1993, Lorac Properties of Port Hope, Ontario optioned the Alcanex claims and completed stripping and sampling on 3 of the 4 previously discovered gold zones in 1993. Significant, anomalous gold values were confirmed at all three locations. A trench on zone 2, just north of the small pond in the south-central portion of the property returned 1.11 grams Au across a 4.5 metre sample interval. Individual gold values of up to 3.0 grams were obtained from this exposure. At zone 4, the most northerly of the zones sampled, channel-sampling returned 0.89 g/T gold over a 3.7 metre sample interval from a 20 metre wide section of sheared, pyritized and carbonate-enriched volcanics. Lorac proposed an aggressive follow-up exploration program which included diamond drilling. However, they were unsuccessful in financing the 1994 program, and consequently their option to participate in a joint venture terminated.

In 1994, Alcanex completed line cutting and ground magnetometer surveying over the central portion of the property encompassing the 4 known gold showings. In 1995, humus geochemical sampling, and ground geophysical surveying (V.L.F. and I.P.) was initiated over the west portion of the established grid. Coincident gold geochemical anomalies and geophysical conductors were encountered in overburden-covered terrain along trend from each of the known gold zones. In 1997, Alcanex extended the I.P. survey an additional 250 metres eastward, across the grid. As was the case with the previous survey, significant concentrations of sulphides were indicated in most areas of interest.

The claims came open in 2002, and were re-staked by others, as part of a regional diamond exploration program.

Union Gold acquired the property by staking when the claims next came open in the Spring of 2004, and in 2005, initiated the integrated program of prospecting and ground geophysics herein described. In 2005, Union Gold completed re-established a core section of the old 1997 grid, and completed a detail ground magnetic survey of the concerned area, on lines spaced at 62.5 metre intervals. This survey proved very important in confirming the precise location of previously the previously reported gold occurrences.

Known Gold Occurrences on the Halcrow Property

ZONE 1 is located in the SW corner of the claim block. A small trench was located in 1991, and within the trench, a chip channel sample, across a 1.0 metre section of cherty-pyritic sediments with quartz veining, returned **0.3 grams gold per tonne**. Follow-up geophysical surveying revealed the occurrence to be located on the eastern extension of a linear IP chargeability anomaly and associated magnetic high extending westward for over 350 metres across the claim block. The strongest IP chargeability anomaly in this area is located in low swampy area 130 metres to the west of the old sample area.

ZONE 2 is located in the central sector of the claim group, approximately 70 metres north of a small pond (previously referred to as Halcrow Pond). In 1992, a saw cut channel sample across a point exposure of porphyry intrusive dyke, present at this site, returned **1.11 g/Tonne Au over 4.5 metres**. Follow-up ground geophysical surveying detected an IP chargeability anomaly near the exposure, and extending at least 125 metres to both the east and west. In the mid-1940's, prospectors W. Hammerstrom & W.J Koski reported obtaining 0.12 oz./ton gold from sampling near the pond, and is presumed to be the area of our zone 2.

ZONES 3 & 4 are located 300 to 400 metres north of Zone 2. These occurrences lie along the western extension of a broad, east –west trending, one-kilometer long IP chargeability anomaly, coincident with a VLF anomaly and linear magnetic feature. A trench in the area of “Zone 3” returned 1.2 gms Au /Tonne over a 1.2 metre section of sheared granite porphyry, near the southern edge of the IP anomaly. At zone 4, 250 metres to the west, a 3.7 metre section of sheared granitic intrusive returned 885 ppb gold/Tonne (0.885 grams), near the north east end of the same IP anomaly.

Except for the local exposure of a 30 metre wide outcrop area of sheared and altered volcanics and porphyry at “Zone 4”, near the western limit of the related IP chargeability anomaly, the target area of interest encompassing Zone3-4 is low, and extensively overburden covered, and will be best tested by diamond drilling.

The 1991-92 sampling at zone 4 was directed at a couple of old trenches, approximately 20 metres long and approximately 4 feet deep, that locally exposed intermittent sections of bedrock. The trench exposed sheared granite and host volcanics across a width of more than 30 metres near the northern edge of the area IP anomaly. A main branch of the recent logging road now extends across the outcrop exposure at zone 4, and most of the original trenched area was filled in during road building operations.

The Lyall Bedielman Gold Occurrence is located north of a small lake in the northeast corner of the claim block. In the 1940's, gold was reported from a series of trenches and short drill holes in this area, and was reportedly panned from shore of the pond. Gold is associated with narrow quartz filled fractures in porphyry and associated volcanics. In 1994, assay values of up to 0.25 oz/ton were obtained from narrow quartz veinlets, in a local bedrock exposure.

DIAMOND DRILLING - 2006

In October 2006, Norex Drilling of South Porcupine, were contracted to complete 373 metres of core drilling in three holes, on the Halcrow Twp property. One hole was completed in the area of each of previously referred to zones 2, 3 and 4.

DRILL HOLE UN06-H1(308 metres)

Hole UN06-H1 was collared at 1+85 metres north and directed grid south across a surface gold occurrence (zone 4 of previous operators). The hole encountered a thick section of sheared, variably altered and pyrite enriched mafic volcanics and quartz-feldspar-porphyry. Geochemically anomalous gold values were encountered in both the sheared mafic volcanics and the porphyry. Mineralization occurs with disseminated pyrite in areas of carbonate alteration. One 0.7 metre section of sheared porphyry (section 114.7m to 115.4m) returned 2.96 grams Au / Tonne.

DRILL HOLE UN06-H2(116 metres)

Hole UN06-H2 was collared at 0+35 South , 2+50 East and directed grid north across a strong IP chargeability anomaly occurring in the vicinity of a previously identified surface gold occurrence (zone 3 of previous operators). The hole encountered a thick section of sheared, carbonate and pyrite enriched volcanics. A 4.2 metre wide section of quartz-feldspar-porphyry was encountered from 49.8metres to 54.0 metres.

DRILL HOLE UN06-H3(149 metres)

Hole UN06-H3 was collared at 2+15 south on line 3+75east, and directed grid south across an IP chargeability anomaly immediately east of a surface gold occurrence of previous operators (previously reported - Zone 2). Like the previous two holes, a thick section of carbonate enriched volcanics was encountered. Two sections of section pink quartz-feldspar-porphyry were encountered. Geochemically anomalous gold values of 20 to 40 ppb gold were common in the Porphyry. However, the highest value was a modest 217 ppb over a 1.3 metre core length (section 25.4metres to 26.7 metres).

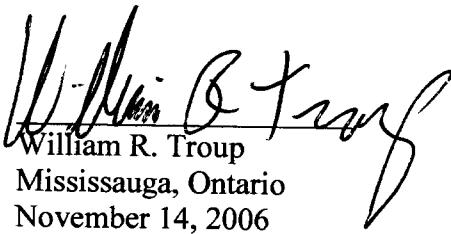
DRILL RESULTS

The presence of widespread carbonate alteration and geochemically anomalous gold values offers encouragement for future gold exploration in the area. The highest individual gold values from the current drilling were encountered in hole number 1 (0.86 grams Au over a 1.1 metre core section, and 2.96 grams Au over 0.7 metres). The mineralized section in Hole number 1 appears associated with a strong chargeability anomaly that extends at least 500 metres to the east, and which appears to terminate against a granite intrusive, approximately 100 metres to the west.

CONCLUSIONS AND RECOMMENDATIONS

Preliminary drilling has confirmed the presence of anomalous gold values commonly associated with sheared porphyry intrusive. Gold mineralization occurs with disseminated pyrite and is typically accompanied by carbonate enrichment. Only minor quartz veining was encountered in the areas tested. The gold values encountered in hole UN06H1 offer encouragement for the potential discovery of significant gold mineralization with further exploration.

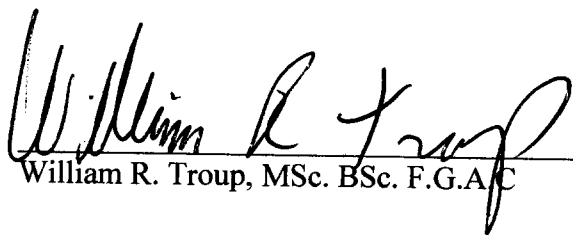
Soil sampling over IP chargeability anomalies in areas of known porphyry intrusive would appear a logical next step in searching for additional areas of gold enrichment. Coincident soil gold anomalies and IP chargeability anomalies would represent priority targets for drilling or power stripping. The hole UN06H1 area appears an early priority.


William R. Troup
Mississauga, Ontario
November 14, 2006

CERTIFICATE OF QUALIFICATIONS

I, William R. Troup of Mississauga, Ontario, hereby certify and declare the following:

1. I am a Consulting Geologist providing geological services and project management to the mineral exploration industry.
2. I graduated from the University of Waterloo with an MSc Degree in Geology in 1975.
3. I have been practicing my profession for the past 30+ years.
4. I am a fellow in the Geological Association of Canada, the C.I.M., PDAC, and P. Geol-Ontario
5. I proposed and supervised the 2006 exploration program on the Halcrow property, in northeastern Ontario.
6. The opinions expressed in this report are based on my personal observations, and on a review of public geological and geophysical reports on the area.


William R. Troup, MSc. BSc. F.G.A.C

Mississauga, Ontario
November 14th, 2006

STATEMENT OF COSTS – HALCROW, 2006

1.	CONTRACT DIAMOND DRILLING\$52,794.95
	Norex Drilling	
2.	CONTRACT GEOLOGICAL SERVICES.....\$	6,000.00
	W. Troup	
3.	Transportation , Field Supplies etc.....\$	3,856.45
4.	Accommodation (Foleyet Timber Camp).....\$	832.35
5.	SGS LABORATORIES.....	\$ 2,352.14
	70 spl'sX \$33.60	

	TOTAL.....	\$ 65,835.89

APPENDIX A

DRILL LOGS

&

SECTIONS

**Diamond Journal de
Drilling forage au
Log forage au
Log diamant**

Complete this form and related sketch in duplicate.
Remplir en deux exemplaires la présente formule et le croquis annexé

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Hole No. Forage n°	Page No. Page n°
UN06H1	1

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Drilling Company Norex Drilling	Core Size NQ	Collar Elevation	Bearing of hole from true North 210-degrees --	Total Footage 308 Metres	Dip of Hole at Collar/ -45	Address/Location where core stored Timmins	Map Reference No. NTS: 410/NE	Claim No. 3009458
Date Hole Started September 27, 2006	Date Completed Sep. 30, 2006	Date Logged October 1, 2006	Logged by (print) W.R. Troup	308	-44		Location (Twp, Lot, Con. or Lat. and Long.) . NAD 28. 0354107E/5299135N	Field Co-ords. 1+80N Line 0+00
Exploration Co., Owner or Optionee UNION GOLD INC.			Logged by (Signature) "W.R. Troup"	Fl/Pi			Property Name Halcrow	
Drill test of IP Chargeability anomaly, close to gold occurrence								

Footage (Metres)		Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Your Sample No N° d'échantillon du prospecteur	Sample Footage		Sample Length Longueur de l'échantillon	Assays/ Au ppb Ag ppm	
From	To				From (m)	To (m)		Au ppb	Ag ppm
0	1.4	Casing							
1.4	15.2	Mafic Volcanics	-strongly foliated, core ange variable from 40° at 2 metres, to 55° at 9 metres.	348451	11.6	12.2	0.6	<5	<2
			11.6 to 12.2, white quartz veining and rusty weathered volc's; 50% white quartz veining, with 0.1metre section on upper contact and 0.2 metre section on lower contact.	348452	24.5	26.0	1.5	158	<2
				348453	26.0	27.5	1.5	976	<2
				348454	27.5	29.0	1.5	33	<2
				348455	29.0	30.5	1.5	31	<2
				348456	30.5	32.0	1.5	69	<2
15.2	56.2	Feldspar Porphyry	-pink-red in colour to 18.5 metres; massive at start, becoming increasingly foliated at depth. -at 20.8 becomes bleached and intensely foliated or schistose, with prominent green/brown banding on foliation. -from 24.5 to 35, CA is variable from 10° to 15° and locally parallel to CA.	348457	32.0	33.5	1.5	47	<2
			-at 35 metres, core ange back to fairly constant 45°; same pink color and trace to 1% fine disseminated py.	348458	33.5	35.0	1.5	27	<2
			-38.4-40.7, fine grained and weakly foliated at 40° to CA	348459	35	36.5	1.5	20	<2
			-40.7-42.3, well foliated, grey with 1-2% py as disseminated and laminations parallel fol'n.	348460	40.7	42.3	1.6	52	<2

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Hole No. UG06H1
Page No. 2

FROM	TO			Your Sample No N° d'échantillon du prospecteur	Sample Footage		Sample Length Longueur de l'échantillon	Assays/	
					From (m)	To (m)		Au ppb	Ag ppm
15.2	56.2	Feldspar Porphyry	-42.3-51.2, pink and weakly foliated at 50° to CA.	348461	51.2	52.5	1.3	120	<2
			-51.2-53.7, grey, well foliated at 50° to CA; 2-3% disseminated Py.	348462	52.5	53.7	1.2	62	<2
			(short section from 52.5 to 52.8 massive and pink)	348463	53.7	54.8	1.1	12	<2
			53.7-54.8, banded mylonitic texture, grey, trace py.	348464	56.9	57.4	0.5	42	<2
			54.8-56.2, pink, massive and f.g.	348465	57.4	59.0	1.6	63	<2
				348466	59.0	60.5	1.5	58	<2
56.2	65.7	Mafic Volcanic	-dark green grey and well foliated at 45° to CA. -trace to 1% py as laminations parallel foliation.	348467	60.5	61.5	1.0	79	<2
				348468	61.5	61.9	0.4	108	<2
				348469	62.6	63.4	0.8	112	<2
65.7	71.0	Porphyry	-pink, weakly to strongly foliated	348470	71.0	72.5	1.5	96	<2
				348471	72.5	74	1.5	206	<2
71.0	93.4	Altered Porphyry	-pale grey green and sericitic to 91.6	348472	80	81.5	1.5	52	<2
			- from 91.6 to 93.4 predominantly pink with short broken sericitic sections.	348473	83.4	84	0.6	133	<2
			trace to 1% fine diss pyrite, CA=50°	348474	93.6	94.7	1.1	861	<2
				348475	100.5	101.9	1.4	186	<2
93.4	111.7	Porphyry	-pink, relatively unaltered	348476	101.9	103.8	1.9	216	<2
			-foliation at 40° to core axis	348477	113.2	114.7	1.5	165	<2
			-grey sericitic alteration again from 101 to 103.8, schistosity at 40°	348478	114.7	115.4	0.7	2960	4
				348479	168.2	169	0.8	15	<2
				348480	267.0	268.5	1.5	44	<2
111.7	120	Altered Porphyry	-grey/green and sericitic as before.	348481	268.5	270.0	1.5	65	<2
			-section 113.2 to 114.7 is a mafic dike (magnetic), foliated at 60° to CA.	348482	270.0	271.8	1.8	74	<2
			-section 114.7 to 115.4 is qtz/carbonate rich						
			-118.5 to 120.0 also qtz rich but negligible sulphides						
120.0	125.7	Porphyry	-pink, massive to slightly foliated						

0204
(09/00)

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

**Diamond
Drilling
Log**

**Journal de
forage au
diamant**

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page
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Hole No. UG06H1	Page No. 3
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Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics

Footage		Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Yield Sample No. N° d'échantillon du prospecteur	Sample Footage		Sample Length Longueur de l'échantillon	Assays	
From	To				From (m)	To (m)		Au ppb	Ag ppm
125.7	126.9	Mafic Intrusive	-dark black, magnetic, sheared with pyrite on foliation.						
126.9	158	Porphyry	-pink to grey, massive to foliated, pyrite trace to 1%						
158	182	Altered Porphyry	-grey green, sericitic, badly broken, core angle =60°.						
182	250.8	Porphyry	-pink, massive to weakly foliated - sericitic sections at 194-207 and 234.7-238.5, - 238.5-246.0, mafic dike -core angle 45° to 50°						
250.8	267.0	Mafic Volcanic	-dark grey/green, foliated at 50° to Ca.						
267.0	271.8	Sulphide Zone	-brecciated section of volcanics with 15 to 10% sulphides, py & po as blebs and stringers, carbonate enriched						
271.8	293.3	Mafic Volcanics	-green/ grey and chloritic; as before, core angle on foliation 55°						
293.3	308	Felsite Intrusive	-pink; fine grained and massive to 305, then grey and foliated at 55° to CA.						
308		END OF HOLE							

0204

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

**Diamond
Drilling
Log** **Journal de
forage au
diamant**

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UN06H2	1

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Drilling Company Norex Drilling	Core Size NQ	Collar Elevation	Bearing of hole from true North 40-degrees --	Total Footage 113 Metres	Dip of Hole at Collar/ -45	Address/Location where core stored Timmins	Map Reference No NTS - 410/NE	Claim No 3009458
Date Hole Started Sept. 30, 2006	Date Completed Oct 1, 2006	Date Logged October 3, 2006	Logged by (print) W.R. Troup	38metres -45	116metres -45°		Location (Twp, Lot, Con or Lat and Long) NAD 28 : 0354170E / 5298850N	Field Co-ords. 0+35S Line 2+25E
Exploration Co., Owner or Optionee UNION GOLD INC.			Logged by (Signature) "W.R. Troup"	Fl/Pi	Fl/Pi		Property Name Halcrow Twp	

Drill test of IP Chargeability anomaly, close to gold occurrence

Footage (Metres)		Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Your Sample No N° d'échantillon du prospecteur	Sample Footage		Sample Length Longueur de l'échantillon	Assays/ Au ppb Ag ppm	
From	To				From (m)	To (m)		Au ppb	Ag ppm
0	3	Casing							
3	47.7	Mafic Volcanics	-strongly foliated, core angle variable but 35° to 40° is very Common; pervasive carbonate enrichment throughout.	348601	41.1	41.3	0.2	69	<2
			-fine grained, dark grey, calcite on foliation planes with trace to 1% pyrite common, - some sections very pyritic (5%) along foliation planes and on possible pillow salvages.	348602	42.2	42.6	0.4	21	<2
				348603	44.0	45.5	1.5	103	<2
				348604	45.5	46.0	0.5	75	<2
				348605	46.0	46.3	0.3	76	<2
			-section 26 - 27.2metres, foliation pronounced with light grey calcite and dark green chlorite laminations, aligned at 40° CA.	348606	47.4	47.7	0.3	240	<2
			-carbonate enrichment increasing down hole.						
			-section 41.1 - 41.3, 5%py in qtz-calcite veinlets parallel fol'n at 40° CA.						
			-section 42.2-42.6, sericite schist with green carbonate, tr-1%py on foliation (core angle 40°)						
			-section 44 -45.4 is almost schistose with 2-3% py on calcite laminations.						
			-section 45.4-46.1, very dark & chloritic (broken core)						
			-section 46.1-47.7, as for 44-45.4 but less py (1-3%)						

FROM	TO			Your Sample No N° d'échantillon du prospecteur	Sample Footage		Sample Length Longueur de l'échantillon	Assays/ Au ppb Ag ppm	
					From (m)	To (m)			
47.7	49.8	Mafic Dike	-possible lamprophyre, very dark and biotite rich						
49.8	54.0	Qtz-Felds-Porphyry	-pink to red in color, massive, with 1-3% disseminated pyrite.	348607	49.8	50.0	0.2	168	<2
			-pyrite concentrated to 10% in 1 cm bands along upper	348608	50.0	51.5	1.5	50	<2
			and lower contacts (CA on contacts = 30°)	348609	51.5	53.0	1.5	78	<2
				348610	53.0	54.1	1.1	65	<2
54.0	116	Mafic Volcanics	-as before, but more pyrite rich sections, and very well foliated	348611	54.1	54.5	0.4	37	<2
			-core angle on foliation commonly 30-40°	348612	61.2	61.5	0.3	133	<2
			-section 61.2-61.5, red qtz-felds-porphyry, upper contact 22° to CA	348613	61.5	62.1	0.6	45	<2
			-section 71.5-72.2, pink felsite dike, contacts at 30° to CA.	348614	71.2	71.5	0.3	37	<2
			-section 71.2 to 71.5, well foliated with 5% py	348615	71.5	72.2	0.7	<5	<2
			-section 72.2-73.3, carbonate rich with 1-3% py	348616	72.2	73.3	1.1	49	<2
			-section 82-84, 2-4% py, minor (4cm) pink felsite band at 83.4	348617	83.0	84.0	1.0	40	<2
			parallel fol'n at 40° to CA.	348618	94.7	95.5	0.8	282	2
			-94.7-95.5, 2-5% py, CA on fol'n is 40°	348619	98.0	99.5	1.5	37	<2
			-98-102.5, well coliated and calcite rich, 1-5% py	348620	99.5	101.2	1.7	121	<2
			-103.9-104.2, pink felsite dike, contacts parallel foliation at CA=45°	348621	101.2	102.5	1.3	29	<2
			-111.2-116, well foliated (CA-40°), carbonate rich with 1-3% py	348622	111.2	112.7	1.5	50	<2
				348623	112.7	114.2	1.5	49	<2
				348624	114.2	116.0	1.8	44	<2
116		END OF HOLE							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.

*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Diamond Drilling Log **Journal de forage au diamant**

Complete this form and related sketch in duplicate
Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page
Remplir ces cases
chaque page

Hole No. Forage n°	Page No. Page n°
UN06H3	1

Under section 8 of the Mining Act, this information is used to maintain a public record. Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

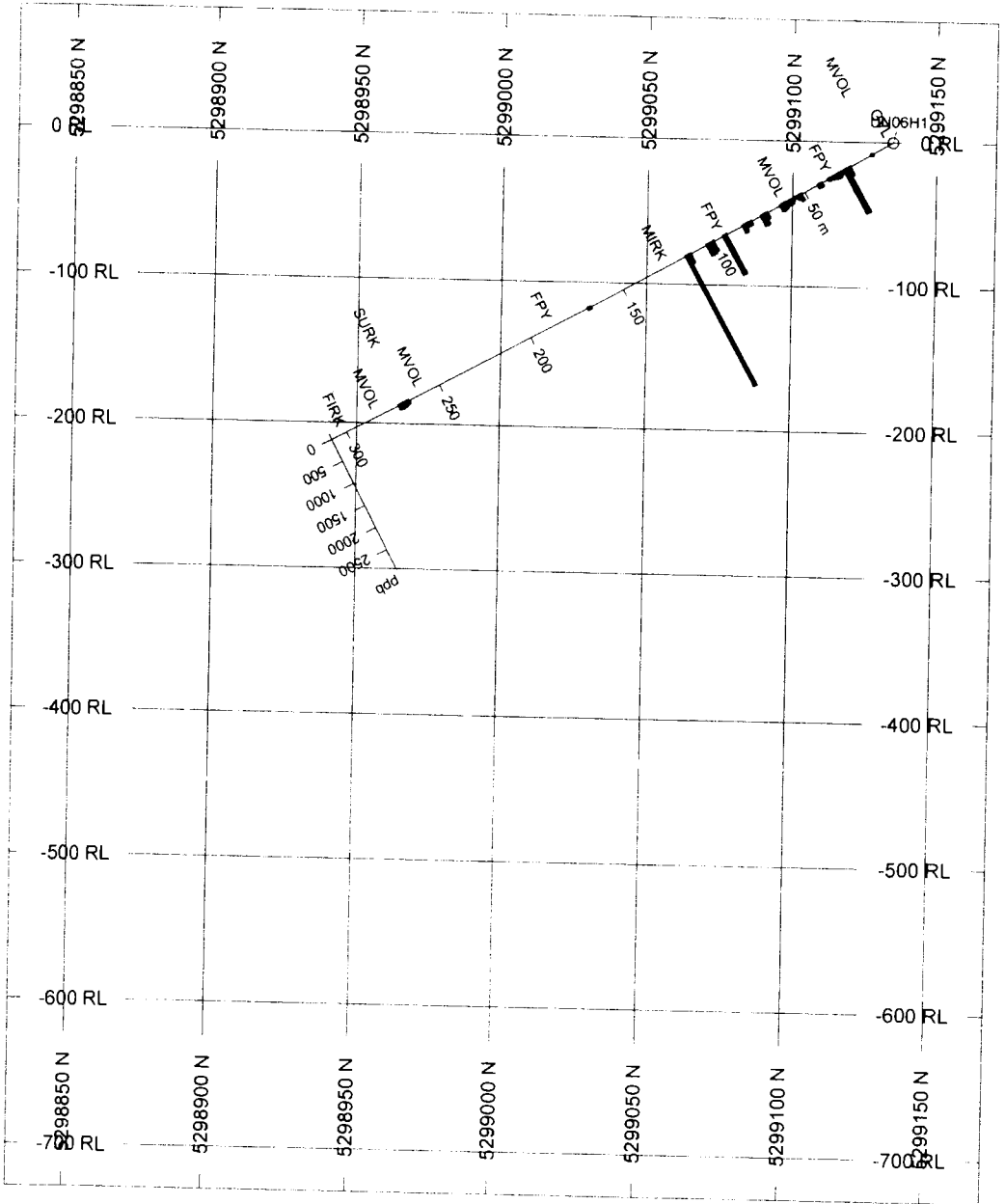
Drilling Company Norex Drilling		Core Size NQ	Collar Elevation	Bearing of hole from true North 40°degrees --	Total Footage 149.0+ Metres	Dip of Hole at Collar/ -45°	Address/Location where core stored Timmins	Map Reference No. NTS 410/NE	Claim No. 3009458
Date Hole Started Oct. 1, 2006		Date Completed Oct 2, 2006	Date Logged October 4, 2006	Logged by (print) W.R. Troup		30m -48° 149m -47°		Location (Twp, Lot, Con. or Lat. and Long.) NAD 28 0354196°/5298600N	
Exploration Co., Owner or Optionee UNION GOLD INC.		Logged by (Signature) "W.R. Troup"				Fl/Pi		Field Co-ords, 2+20S Line 3+75E	
Drit test of IP Chargeability anomaly, close to gold occurrence									
Footage (Metres)		Rock type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Your Sample No. N° d'identification du prospecteur	Sample Footage		Sample Length Longueur de l'échantillon	Assays	
From	To				From (m)	To (m)		Au ppb	Ag ppm
0	12	Casing							
12	28.2	Qtz/Feld/Porphyry	-pale pink to grey, fine grained and foliated at 50° to core axis(CA) pink from 12 to 17, then grey to 23.5, changing back to pink to 28.2. -fine dusting of pyrite throughout (trace to 1%), pervasive carbonate alteration throughout. -section 16.5 to 17.5 badly broken core, but good recovery. -26.7-28.2, schistose at 40° to CA.	348625 348626 348627 348628 348629 348630	12.0 16.5 20.1 21.6 22.7 24	12.6 18.0 21.6 22.7 24.0 25.4	0.6 1.5 1.5 1.1 1.3 1.4	40 61 34 46 43 5	<2 <2 <2 <2 <2 <2
28.2	70.3	Mafic Volcanics	-green grey, calcite rich throughout (carb rock); foliated at 40° to CA. -mottled light and dark green -28.2-33.3 is brecciated (tectonic breccia)	348631 348632	25.4 26.7	26.7 28.2	1.3 1.5	217 38	<2 <2
70.3	74.1	Porphyry	-pink, trace to 2% fine disseminated pyrite.; foliated at 60° to CA. -upper contact at 70.3m at 60° to CA; lower at 45°.	348633 348634	70.3 72.6	72.2 74.1	1.9 1.5	28 123	<2 <2
74.1	78.1	Mafic Volcanics	-bleached pale grey-green; foliated at 60° to CA.	348635	78.0	78.3	0.3	10	<2

Fill in on every page
Remplir ces cases
chaque page

Hole No. UN06H3
Page No. 2

FROM	TO			Your Sample No N° d'échantillon du prospecteur	Sample Footage			Assays/ Analyses	
					From (m)	To (m)	Sample Length Longueur de l'échantillon	Au ppb	Ag ppm
78.1	79.5	Intrusive/Volcanic	-bleached and altered, possible volcanic; white quartz vein at 78.1 to 78.3 conformable with foliation at 60° CA.						
79.5	84.5	Feldspar Porphyry	-pink to red, massive to slightly foliated, trace to 2% disseminated pyrite.	348636	80.2	81.7	1.5	17	<2
84.5	113.0	Mafic Volcanics	-bleached pale green-grey proximal to porphyry; -qtz/calcite vein at 86.9-87.1	348637	86.9	87.2	0.3	200	<2
			-89.9-92.6 bleached pale grey and sericitic; CA=55° -qtz/carb veining at 90.3-90.5	348638	90.3	91.3	1.0	29	<2
			-from 92.6 to 113.0, green grey and foliated at 55-60° to CA						
113.0	114.6	Diabase Dike	-dark grey, massive, magnetic						
114.6	149	Mafic Volcanics	-green/grey, foliated at 55° to 60° to CA.						
149		End of Hole							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.



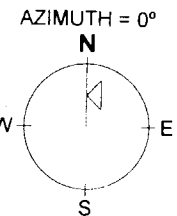
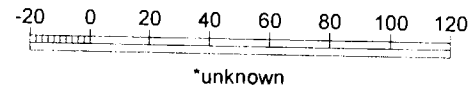
BAR GRAPHS L/R COL
 Au (ppb) R

POSTED TEXT L/R TEXT ITEMS
 Code L ----- All

SECTION SPECS:

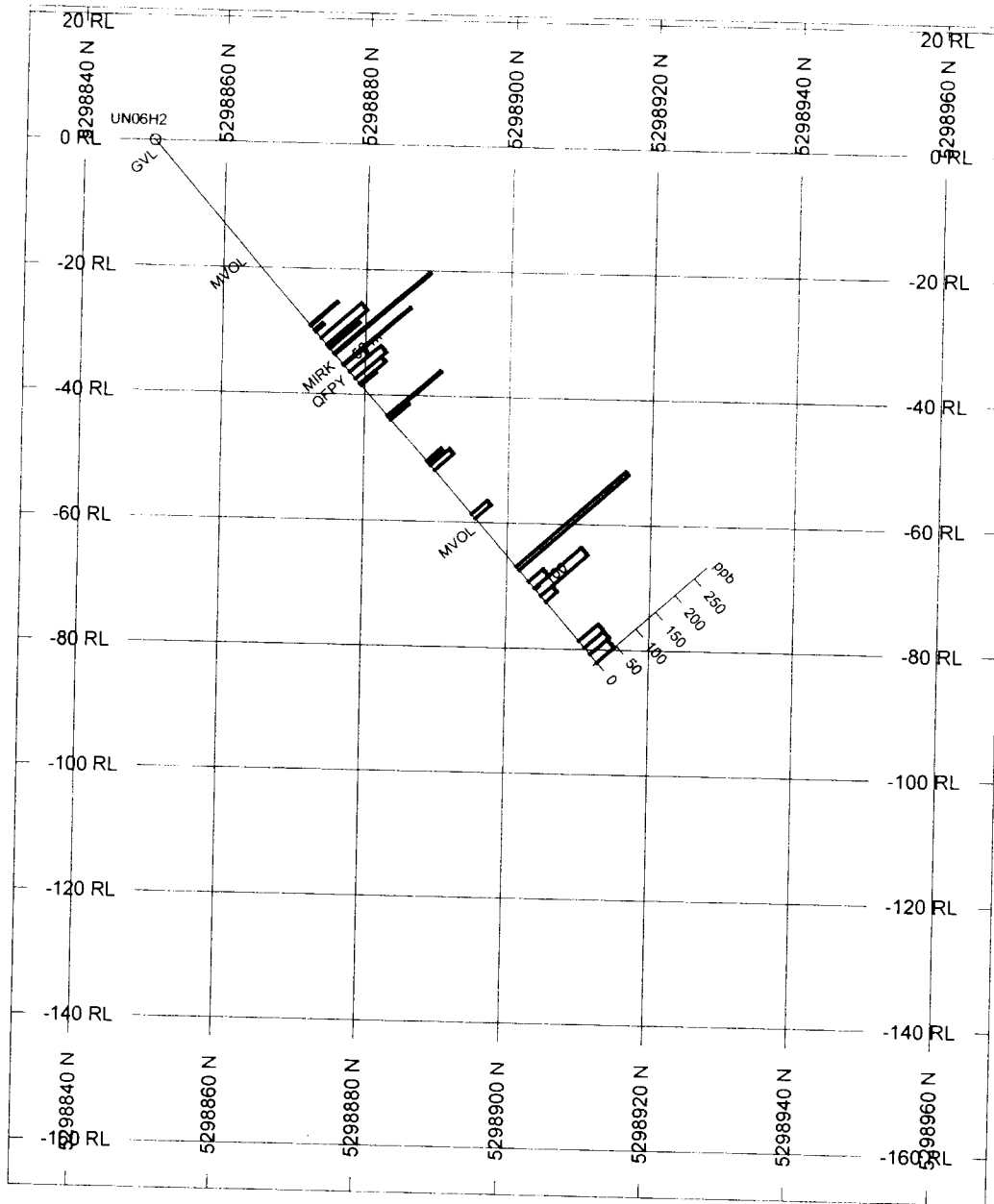
REF. PT. E, N 354107 m 5299000 m
 EXTENTS 341 m 812.5 m
 SECTION TOP, BOT 83.37 m -729.1 m
 TOLERANCE +/- 125.1 m
 VERTICAL EXAG. 0.5

SCALE 1 : 2500
 (m)



UNION GOLD
HALCROW

Drill Section UN06H1
Claim 3009458



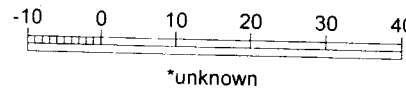
BAR GRAPHS L/R COL
 Au (ppb) R

POSTED TEXT L/R TEXT ITEMS
 Code L ----- All

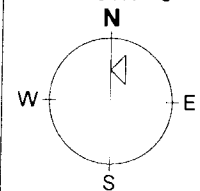
SECTION SPECS:

REF. PT. E, N 354170 m 5298900 m
 EXTENTS 136.4 m 188.4 m
 SECTION TOP, BOT 20.96 m -167.5 m
 TOLERANCE +/- 125.1 m
 VERTICAL EXAG. 0.8624

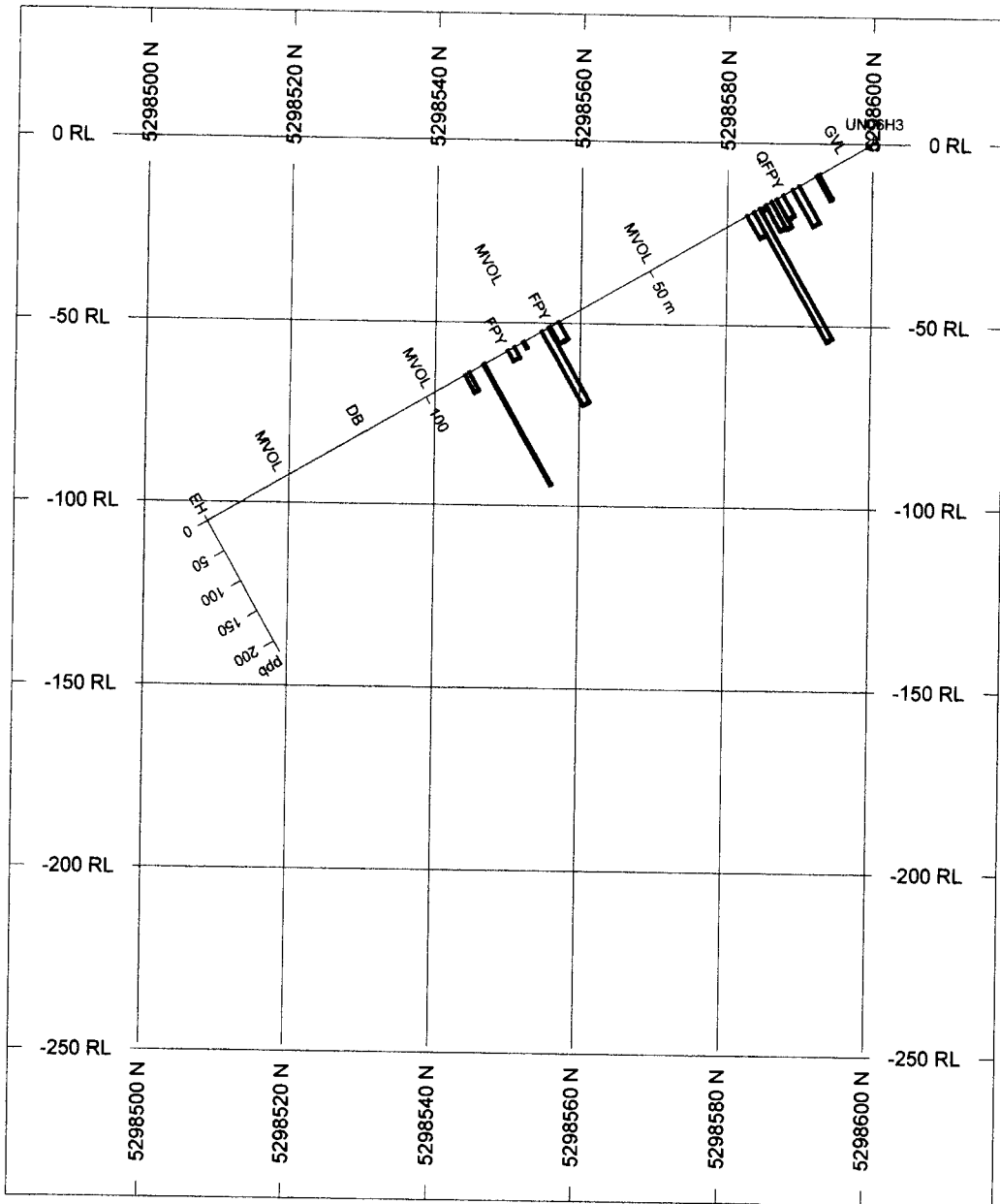
SCALE 1 : 1000
 (m)



AZIMUTH = 0°



UNION GOLD
HALCROW
 Drill Section UN06H2
 Claim 3009458



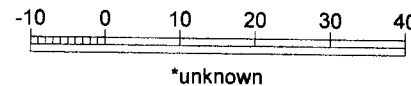
BAR GRAPHS L/R COL
 Au (ppb) R

POSTED TEXT L/R TEXT ITEMS
 Code L ----- All

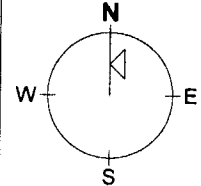
SECTION SPECS:

REF. PT. E, N 354196 m 5298550 m
 EXTENTS 136.4 m 325 m
 SECTION TOP, BOT 34.62 m -290.4 m
 TOLERANCE +/- 125.1 m
 VERTICAL EXAG. 0.5

SCALE 1 : 1000
 (m)



AZIMUTH = 0°



UNION GOLD
HALCROW
 Drill Section UN06H3
 3009458

APPENDIX B

ASSAY CERTIFICATES

Bill: faxed 24.11.06



Certificate of Analysis

Work Order: 090929

To: Union Gold Inc.
Attn: Bill Troup
80 Richmond St. West
Suite 605
TORONTO
ON M5H 2S9

Date: Nov 09, 2006

P.O. No. :
Project No. : DEFAULT
No. Of Samples 70
Date Submitted Oct 10, 2006
Report Comprises Pages 1 to 9
(Inclusive of Cover Sheet)

Distribution of unused material:

2

Certified By : _____


Stuart Lam
Operations Manager

ISO 9002 REGISTERED
ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Subject to SGS General Terms and Conditions

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Final : 090929 Order:

Element Method Det.Lim. Units	Au FAA313 5 PPB	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %	K ICP12B 0.01 %	Ca ICP12B 0.01 %	Sc ICP12B 0.5 PPM	ICP12B 0.01 %
348451	<5	<0.5	0.02	1.56	2.27	0.04	0.03	2.82	13.9	0.0
348452	158	<0.5	0.03	0.58	0.20	0.06	0.15	1.80	<0.5	<0.0
348453	975	<0.5	0.08	0.58	0.43	0.06	0.29	1.67	<0.5	<0.0
348454	33	<0.5	0.05	0.55	0.25	0.07	0.16	1.76	<0.5	<0.0
348455	31	<0.5	0.07	0.50	0.42	0.06	0.26	1.74	<0.5	<0.0
348456	69	<0.5	0.05	0.43	0.29	0.07	0.19	1.45	<0.5	<0.0
348457	47	<0.5	0.07	0.51	0.30	0.07	0.18	1.65	<0.5	<0.0
348458	27	<0.5	0.05	0.53	0.26	0.07	0.17	1.71	<0.5	<0.0
348459	20	<0.5	0.09	0.51	0.43	0.07	0.17	1.71	<0.5	<0.0
348460	20	<0.5	0.09	0.51	0.43	0.07	0.17	1.71	<0.5	<0.0
348461	52	<0.5	0.05	1.91	0.36	<0.01	0.19	3.55	9.7	<0.01
348462	120	<0.5	0.05	2.05	2.20	0.02	0.15	4.56	10.8	<0.01
348463	62	<0.5	0.03	1.15	0.73	0.03	0.15	3.91	3.9	<0.01
348464	12	<0.5	0.07	0.63	0.41	0.07	0.23	2.11	<0.5	<0.01
348465	42	<0.5	0.04	0.85	0.70	0.07	0.12	3.84	2.5	<0.01
348466	53	<0.5	0.04	1.96	1.95	0.03	0.13	4.47	9.6	<0.01
348467	58	<0.5	0.04	2.32	2.29	0.02	0.52	2.94	10.1	0.02
348468	79	<0.5	0.04	2.26	2.50	0.02	0.26	3.93	11.3	0.01
348469	108	<0.5	0.04	1.52	1.56	0.05	0.14	3.40	9.5	<0.01
348470	112	<0.5	0.05	0.19	0.39	0.05	0.27	2.61	1.3	<0.01
348471	96	<0.5	0.03	0.45	0.24	0.07	0.18	3.01	<0.5	<0.01
348472	206	<0.5	0.05	0.28	0.34	0.07	0.25	1.96	<0.5	<0.01
348473	52	<0.5	0.06	0.49	0.23	0.08	0.13	2.16	4.7	<0.01
348474	133	<0.5	0.06	2.53	1.34	0.06	1.00	2.42	4.4	0.03
348475	881	<0.5	0.05	0.36	0.28	0.07	0.19	1.84	0.7	<0.01
348476	186	<0.5	0.05	0.43	0.48	0.07	0.30	1.94	0.7	<0.01
348477	216	<0.5	0.04	0.50	0.45	0.07	0.27	1.90	-0.8	<0.01
348478	165	<0.5	0.04	2.09	1.71	0.02	1.11	4.70	21.0	0.08
348479	2960	<0.5	0.03	0.09	0.38	0.06	0.30	2.52	0.5	<0.01
348480	15	<0.5	0.02	5.10	1.74	0.06	0.09	4.64	13.4	<0.01
348481	44	<0.5	0.03	2.95	3.16	0.02	1.00	3.42	4.1	0.19
348482	65	<0.5	0.04	2.73	2.75	0.03	1.08	3.76	6.0	0.20
348601	74	<0.5	0.04	2.75	3.13	0.02	1.02	4.09	8.1	0.20
348602	69	<0.5	0.02	2.57	3.11	0.02	0.17	6.25	6.1	0.10
348603	21	<0.5	0.03	2.36	0.61	0.02	0.53	6.68	20.4	<0.01
348604	103	<0.5	0.02	2.66	3.40	0.02	1.29	4.81	13.7	0.15
348605	75	<0.5	0.03	2.66	3.17	0.03	0.67	1.52	25.0	0.14
348606	76	<0.5	0.02	2.77	3.34	0.02	0.80	5.92	15.3	0.15
348607	240	<0.5	0.03	2.89	3.41	0.02	1.34	4.86	6.4	0.22
348608	168	<0.5	0.05	0.55	0.79	0.04	0.51	2.85	1.3	0.08
348609	50	<0.5	0.08	0.11	0.39	0.05	0.12	3.22	0.7	0.03
348610	78	<0.5	0.05	0.06	0.30	0.05	0.17	2.71	0.7	0.01
348611	65	<0.5	0.09	0.04	0.34	0.05	0.17	2.43	<0.5	<0.01
348612	37	<0.5	0.03	2.42	2.13	0.02	1.85	4.85	11.8	0.14
348613	133	<0.5	0.05	0.81	0.99	0.04	0.51	2.40	1.5	0.09
348614	45	0.5	0.03	3.76	4.19	0.02	3.24	1.86	3.0	0.32
348615	37	0.6	0.03	3.19	3.57	0.03	2.71	3.51	8.0	0.30
348616	<5	<0.5	0.06	0.32	0.44	0.06	0.07	2.53	1.4	0.04
	49	<0.5	0.02	3.00	3.04	0.02	1.42	4.28	6.8	0.22

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in whole or in part, is prohibited without prior written approval.

Final : 090929 Order:

Element Method Det.Lim. Units	Au FAA313 5 PPB	Be ICP12B 0.5 PPM	Na ICP12B 0.01 %	Mg ICP12B 0.01 %	Al ICP12B 0.01 %	P ICP12B 0.01 %	K ICP12B 0.01 %	Ca ICP12B 0.01 %	Sc ICP12B 0.5 PPM	Ti ICP12B 0.01 %
348617	40	<0.5	0.03	2.75	2.86	0.02	0.41	3.49	8.2	0.15
348618	282	<0.5	0.03	2.93	2.97	0.02	0.28	3.30	5.3	0.16
348619	37	<0.5	0.03	2.58	2.65	0.02	0.17	3.22	3.8	0.15
348620	121	<0.5	0.02	2.55	2.56	0.02	0.30	3.49	3.3	0.13
348621	29	<0.5	0.02	3.04	3.09	0.02	0.13	4.67	8.7	0.14
348622	50	<0.5	0.02	2.74	3.10	0.02	0.12	4.72	6.8	0.09
348623	49	<0.5	0.02	2.96	3.21	0.02	0.11	4.32	5.5	0.11
348624	44	<0.5	0.02	2.57	2.81	0.02	0.12	4.60	6.0	0.11
348625	40	<0.5	0.05	0.17	0.50	0.07	0.28	2.55	0.5	<0.01
348626	61	<0.5	0.03	0.04	0.31	0.07	0.21	0.69	<0.5	<0.01
348627	34	<0.5	0.05	0.09	0.35	0.07	0.24	2.85	<0.5	<0.01
348628	46	<0.5	0.04	0.10	0.25	0.07	0.18	2.37	<0.5	<0.01
348629	43	<0.5	0.04	0.05	0.36	0.07	0.26	2.86	<0.5	<0.01
348630	5	<0.5	0.03	0.05	0.31	0.07	0.23	2.11	<0.5	<0.01
348631	217	<0.5	0.04	0.12	0.37	0.06	0.27	3.83	<0.5	<0.01
348632	38	<0.5	0.03	0.26	0.39	0.06	0.22	3.74	1.3	<0.01
348633	28	<0.5	0.07	0.34	0.68	0.05	0.15	3.55	0.9	0.03
348634	123	<0.5	0.04	0.32	0.64	0.04	0.15	2.74	4.1	<0.01
348635	10	<0.5	0.02	1.50	1.39	0.01	0.12	2.24	20.9	<0.01
348636	17	<0.5	0.04	0.83	1.20	0.03	0.43	2.94	8.2	0.04
348637	200	<0.5	<0.01	1.06	1.24	<0.01	0.01	13.2	5.5	0.02
348638	29	<0.5	0.02	2.64	0.27	0.02	0.27	8.71	16.2	<0.01
*Dup 348451	<5	<0.5	0.02	1.56	2.23	0.04	0.03	2.80	13.6	0.03
*Dup 348463	9	<0.5	0.07	0.64	0.40	0.07	0.23	2.12	0.5	<0.01
*Dup 348475	164	<0.5	0.05	0.43	0.47	0.07	0.29	1.89	0.7	<0.01
*Dup 348605	63	<0.5	0.02	2.87	3.45	0.02	0.82	5.92	15.8	0.16
*Dup 348617	41	<0.5	0.03	2.77	2.88	0.03	0.42	3.61	8.1	0.14
*Dup 348629	32	<0.5	0.04	0.05	0.36	0.07	0.26	2.87	<0.5	<0.01

The data reported on this certificate of analysis represents the sample submitted to SGS Minerals Services. Reproduction of this analytical report, in full or part, is prohibited without prior written approval.



Final : 090929 Order:

Element Method Det.Lim. Units	V ICP12B 2 PPM	Cr ICP12B 1 PPM	Mn ICP12B 2 PPM	Fe ICP12B 0.01 %	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	As ICP12B 3 PPM	Sr ICP12B 0.5 PPM
348451	126	197	1070	4.72	26	53	89.9	58.7	9	33.6
348452	3	45	288	2.42	17	9	34.0	18.8	5	85.5
348453	6	89	281	3.25	28	12	55.3	20.2	7	113
348454	5	53	257	2.59	16	7	56.1	18.8	5	140
348455	6	64	253	2.48	13	7	54.9	19.5	5	154
348456	5	53	208	3.23	17	7	28.6	18.0	6	71.5
348457	8	46	253	2.63	18	6	19.4	19.7	3	99.5
348458	6	35	249	2.94	23	7	15.5	19.9	5	96.5
348459	9	89	248	2.68	17	9	35.1	23.8	6	118
348460	64	107	744	6.09	36	127	517	56.2	12	101
348461	101	232	773	6.68	32	159	697	44.6	4	193
348462	27	83	538	4.07	23	83	412	32.5	5	146
348463	4	103	215	1.84	6	12	13.1	14.1	4	177
348464	24	77	491	2.80	17	37	264	15.2	6	135
348465	85	194	663	6.32	30	114	612	30.6	5	158
348466	104	203	582	7.38	33	147	511	36.1	9	119
348467	117	227	745	8.44	36	150	260	38.3	9	168
348468	75	158	454	5.61	18	78	823	31.3	5	117
348469	10	109	186	9.97	89	54	23.1	2.0	12	142
348470	2	50	222	1.22	7	8	8.0	10.5	<3	111
348471	3	83	141	2.22	16	12	32.8	6.6	4	102
348472	3	62	157	1.81	14	11	407	5.2	8	110
348473	27	342	245	2.78	23	184	335	20.0	6	141
348474	5	63	156	2.28	16	9	115	6.7	5	139
348475	5	92	116	2.18	12	13	34.0	6.5	3	>5000
348476	7	74	98	2.33	14	17	38.0	10.5	4	238
348477	183	239	405	6.42	22	149	804	31.4	3	166
348478	7	120	142	2.71	13	18	536	3.9	3	162
348479	60	626	700	4.23	34	319	69.8	106	9	435
348480	138	159	1410	10.1	50	71	23.1	34.3	7	44.4
348481	134	132	1280	7.84	41	81	90.4	31.4	8	89.5
348482	165	154	1230	9.40	57	71	52.0	32.6	10	64.7
348601	134	135	1390	6.92	62	68	181	40.6	12	106
348602	74	67	1370	5.78	23	54	70.1	28.9	<3	115
348603	175	117	1150	8.20	24	87	255	43.8	4	110
348604	225	159	945	9.15	37	111	140	43.8	6	35.9
348605	184	116	1310	7.66	30	95	106	43.0	3	108
348606	181	148	1090	8.78	50	68	71.3	40.7	8	77.8
348607	37	81	368	5.72	73	30	267	8.9	18	70.9
348608	9	61	298	2.65	20	6	9.3	1.4	7	85.0
348609	5	55	243	2.25	9	8	11.4	0.8	5	64.9
348610	5	61	179	2.67	6	7	4.0	<0.5	5	47.3
348611	110	97	873	7.21	31	67	54.6	28.1	6	74.7
348612	36	101	295	5.14	131	44	684	10.7	21	59.6
348613	143	194	773	8.43	54	95	137	49.9	9	40.9
348614	168	145	827	6.96	31	61	259	45.5	6	62.2
348615	21	71	223	1.11	4	9	19.6	5.1	6	54.9
348616	169	139	908	7.20	42	61	261	39.2	8	46.1

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Final : 090929 Order:

Element Method Det.Lim. Units	V ICP12B 2 PPM	Cr ICP12B 1 PPM	Mn ICP12B 2 PPM	Fe ICP12B 0.01 %	Co ICP12B 1 PPM	Ni ICP12B 1 PPM	Cu ICP12B 0.5 PPM	Zn ICP12B 0.5 PPM	As ICP12B 3 PPM	Sr ICP12B 0.5 PPM
348617										
348618	168	144	979	8.12	56	56	540	36.5	5	43.1
348619	156	143	1120	8.88	180	98	1990	44.2	23	35.2
348620	135	128	1470	8.71	30	74	232	41.7	<3	40.0
348621	116	133	1480	10.3	61	99	653	40.3	7	42.9
348622	169	126	1530	8.93	35	78	298	46.1	5	66.2
348623	143	127	1660	8.91	50	72	142	40.8	5	58.9
48624	149	133	1730	10.6	29	80	215	42.3	<3	55.9
48625	142	132	1430	8.36	48	74	168	34.5	5	58.1
348626	3	42	278	0.76	6	7	3.2	4.0	3	119
348627	5	51	101	1.01	7	7	3.9	1.2	3	43.7
48628	2	50	321	1.11	5	8	1.6	1.9	4	143
48629	2	51	365	1.05	5	8	2.1	6.6	4	106
348630	3	59	298	1.08	8	7	6.0	1.6	3	145
48631	<2	42	197	0.43	4	3	11.0	0.9	3	119
18632	<2	52	375	0.57	3	5	5.4	3.4	4	196
48633	8	49	401	1.25	7	12	12.5	9.2	<3	140
348634	16	61	275	2.01	19	11	12.9	8.0	6	76.2
8635	28	52	272	2.50	48	21	47.3	6.7	9	43.0
8636	78	243	450	3.68	11	40	23.0	24.6	<3	49.2
348637	60	68	371	3.71	37	23	4.0	19.3	8	74.3
348638	53	122	1420	2.37	10	26	11.5	13.5	<3	167
up 348451	38	58	1370	4.75	42	42	15.2	24.5	9	118
up 348463	128	201	1080	4.74	26	54	91.5	59.5	7	32.9
Dup 348475	4	108	220	1.87	7	12	13.1	14.3	3	176
Dup 348605	5	87	115	2.07	12	13	30.9	6.4	<3	>5000
ip 348617	194	121	1370	7.78	31	97	111	43.9	4	115
up 348629	166	145	991	8.40	57	57	539	36.6	5	43.9
	3	58	293	1.09	8	7	6.0	1.6	3	146

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Final : 090929 Order:

Element Method Det.Lim. Units	Y ICP12B 0.5 PPM	Zr ICP12B 0.5 PPM	Mo ICP12B 1 PPM	Ag ICP12B 2 PPM	Cd ICP12B 1 PPM	Sn ICP12B 10 PPM	Sb ICP12B 5 PPM	Ba ICP12B 1 PPM	La ICP12B 0.5 PPM	W ICP12B 10 PPM
348451	12.0	13.4	3	<2	<1	<10	<5	32	5.8	<10
348452	3.3	36.6	3	<2	<1	<10	<5	161	38.7	<10
348453	3.5	53.1	5	<2	<1	<10	<5	212	29.9	<10
348454	3.1	45.8	3	<2	<1	<10	<5	310	38.9	<10
348455	3.0	50.0	2	<2	<1	<10	<5	359	45.1	<10
348456	3.1	55.3	2	<2	<1	<10	<5	195	42.9	<10
348457	3.1	52.7	1	<2	<1	<10	<5	266	38.5	<10
348458	3.4	54.8	1	<2	<1	<10	<5	229	41.3	<10
348459	3.3	44.6	4	<2	<1	<10	<5	259	37.4	<10
348460	6.8	18.7	8	<2	<1	<10	<5	101	3.8	<10
348461	7.4	11.4	7	<2	<1	<10	<5	24	8.2	<10
348462	7.4	13.7	4	<2	<1	<10	<5	26	18.8	<10
348463	3.4	36.8	4	<2	<1	<10	<5	303	53.7	<10
348464	6.1	24.7	30	<2	<1	<10	<5	170	63.6	<10
348465	7.9	17.5	15	<2	<1	<10	6	39	18.3	<10
348466	6.2	18.1	14	<2	<1	<10	5	63	8.9	<10
348467	7.6	13.3	10	<2	<1	<10	6	44	8.2	<10
348468	7.2	20.7	20	<2	<1	<10	<5	60	29.5	<10
348469	4.8	34.4	12	<2	<1	<10	7	58	44.0	<10
348470	3.3	22.4	6	<2	<1	<10	<5	241	27.2	<10
348471	3.2	26.3	9	<2	<1	<10	<5	283	33.1	<10
348472	3.7	18.8	40	<2	<1	<10	<5	217	76.5	<10
348473	3.4	29.0	19	<2	<1	<10	<5	306	18.2	<10
348474	3.4	22.7	12	<2	<1	<10	<5	268	44.3	<10
348475	3.8	39.2	21	<2	<1	<10	<5	322	37.8	<10
348476	3.2	38.6	23	<2	<1	<10	<5	259	36.0	<10
348477	5.9	13.0	15	<2	<1	<10	<5	152	5.6	<10
348478	3.8	29.1	68	4	<1	<10	<5	228	21.4	<10
348479	4.8	18.9	2	<2	<1	<10	<5	95	13.9	<10
348480	2.1	6.8	4	<2	<1	<10	9	253	0.9	<10
348481	3.0	8.8	2	<2	<1	<10	6	306	3.1	<10
348482	3.5	6.3	4	<2	<1	<10	7	213	1.5	<10
348601	4.0	4.5	2	<2	<1	<10	7	84	1.8	<10
348602	11.6	3.9	2	<2	<1	<10	<5	673	1.4	<10
348603	9.5	5.6	2	<2	<1	<10	7	374	2.8	<10
348604	8.6	7.1	5	<2	<1	<10	8	188	2.8	<10
348605	5.0	5.3	1	<2	<1	<10	7	280	1.6	<10
348606	3.0	7.0	6	<2	<1	<10	7	315	1.6	<10
348607	2.2	36.6	4	<2	<1	<10	<5	143	36.9	20
348608	2.3	43.0	4	<2	<1	<10	<5	142	56.5	<10
348609	2.9	50.2	4	<2	<1	<10	<5	187	67.9	<10
348610	3.1	52.9	4	<2	<1	<10	<5	221	72.1	<10
348611	8.9	9.6	2	<2	<1	<10	6	292	6.1	<10
348612	2.5	21.1	37	<2	<1	<10	<5	146	29.2	<10
348613	2.0	6.8	6	<2	<1	<10	7	362	1.7	<10
348614	4.4	7.8	8	<2	<1	<10	7	639	4.2	<10
348615	2.4	14.0	4	<2	<1	<10	<5	93	27.7	<10
348616	3.2	7.4	27	<2	<1	<10	5	336	1.8	<10

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Final : 090929 Order:

Element Method Det.Lim. Units	Y ICP12B 0.5 PPM	Zr ICP12B 0.5 PPM	Mo ICP12B 1 PPM	Ag ICP12B 2 PPM	Cd ICP12B 1 PPM	Sn ICP12B 10 PPM	Sb ICP12B 5 PPM	Ba ICP12B 1 PPM	La ICP12B 0.5 PPM	W ICP12B 10 PPM
348617	5.4	7.2	36	<2	<1	<10	6	93	2.5	<10
348618	2.7	5.8	56	2	<1	<10	8	105	1.1	<10
348619	2.9	6.4	20	<2	<1	<10	8	67	1.0	10
348620	2.2	6.8	42	<2	<1	<10	8	106	0.9	<10
348621	4.2	6.2	17	<2	<1	<10	7	59	1.2	<10
348622	5.2	5.5	4	<2	<1	<10	8	26	1.0	<10
348623	4.1	6.5	13	<2	<1	<10	8	35	0.8	<10
348624	2.6	5.4	6	<2	<1	<10	7	69	1.2	<10
348625	2.6	41.8	2	<2	<1	<10	<5	247	45.5	<10
348626	2.8	49.1	<1	<2	<1	<10	<5	132	48.4	<10
348627	2.7	48.6	2	<2	<1	<10	<5	256	46.8	<10
348628	2.6	44.8	<1	<2	<1	<10	<5	126	46.3	<10
348629	3.0	50.5	2	<2	<1	<10	<5	212	43.6	<10
348630	2.7	40.2	<1	<2	<1	<10	<5	280	50.7	<10
348631	2.9	43.3	2	<2	<1	<10	<5	400	45.0	<10
348632	3.3	43.9	1	<2	<1	<10	<5	315	41.5	<10
348633	2.3	42.0	2	<2	<1	<10	<5	113	44.4	<10
348634	4.9	34.0	1	<2	<1	<10	<5	99	50.9	<10
348635	6.2	5.0	4	<2	<1	<10	<5	872	2.2	<10
348636	4.3	37.1	2	<2	<1	<10	<5	280	43.9	<10
348637	2.8	2.8	3	<2	<1	<10	<5	16	1.1	<10
348638	9.8	4.3	<1	<2	<1	<10	<5	49	6.1	<10
*Dup 348451	12.0	14.2	3	<2	<1	<10	<5	32	5.9	<10
*Dup 348463	3.4	36.4	4	<2	<1	<10	<5	304	53.3	<10
*Dup 348475	3.7	39.8	18	<2	<1	<10	<5	336	37.8	<10
*Dup 348605	5.3	5.8	1	<2	<1	<10	6	296	1.6	<10
*Dup 348617	5.4	7.2	36	<2	<1	<10	7	94	2.7	<10
*Dup 348629	3.0	45.1	2	<2	<1	<10	<5	213	43.9	<10

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Final : 090929 Order:

Element Method Det.Lim. Units	Pb ICP12B 2 PPM	Bi ICP12B 5 PPM	Li ICP12B 1 PPM
348451			
348452	8	<5	9
348453	5	13	1
348454	7	20	2
348455	6	<5	1
348456	6	<5	2
348457	5	<5	1
348458	4	<5	1
348459	5	<5	<1
348460	5	<5	2
348461	6	<5	2
348462	7	<5	19
348463	6	<5	7
348464	6	<5	2
348465	6	<5	8
348466	6	<5	21
348467	6	9	34
348468	9	21	29
348469	4	<5	19
348470	15	13	5
348471	5	<5	3
348472	5	<5	2
348473	6	<5	2
348474	5	7	32
348475	4	<5	2
348476	6	<5	4
348477	9	<5	6
348478	5	<5	32
348479	95	9	2
348480	5	<5	44
348481	5	<5	13
348482	5	<5	12
348601	5	<5	13
348602	2	5	16
348603	<2	<5	2
348604	4	<5	19
348605	4	13	19
348606	2	<5	19
348607	4	34	19
348608	5	44	5
348609	5	<5	2
348610	4	<5	1
348611	3	<5	<1
348612	3	<5	8
348613	5	<5	5
348614	5	<5	23
348615	4	<5	17
348616	4	<5	2
	4	6	16

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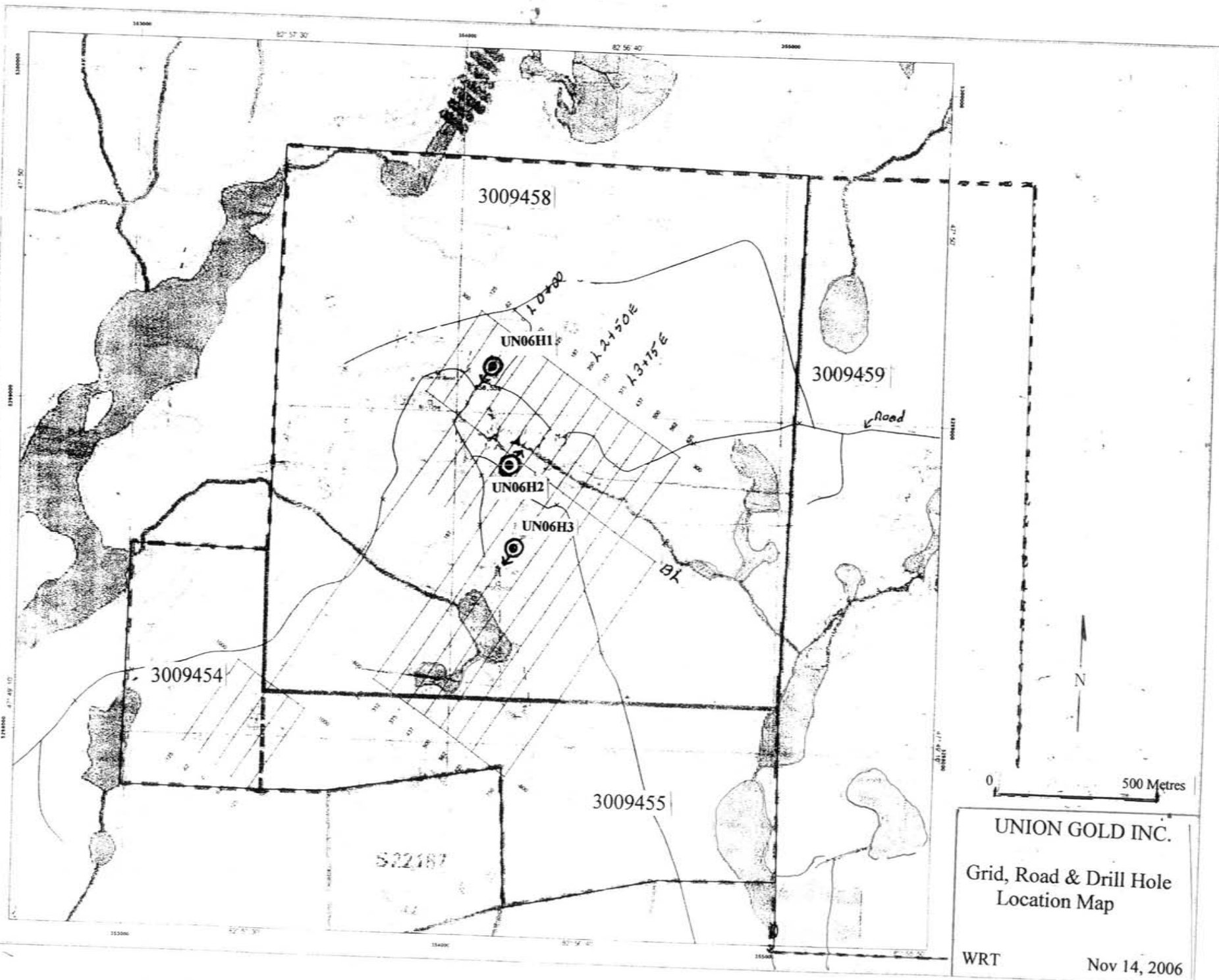
Final : 090929 Order:

Element Method Det.Lim. Units	Pb ICP12B 2 PPM	Bi ICP12B 5 PPM	Li ICP12B 1 PPM
348617			
348618	3	<5	16
348619	5	70	16
348620	3	<5	13
348621	4	<5	14
348622	3	<5	19
348623	4	<5	17
348624	3	<5	18
348625	2	<5	15
348626	2	<5	3
348627	3	<5	1
348628	4	<5	2
348629	6	<5	1
348630	4	<5	1
348631	3	<5	1
348632	4	<5	1
348633	3	<5	2
348634	3	<5	6
348635	4	<5	5
348636	<2	<5	8
348637	3	<5	7
348638	2	<5	6
*Dup 348451	2	<5	<1
*Dup 348463	8	<5	9
*Dup 348475	7	<5	2
*Dup 348605	6	<5	4
*Dup 348617	3	<5	19
*Dup 348629	3	<5	15
	4	<5	1

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APPENDIX C

Drill Hole Location Sketch



530000N

530000N

355000E

355000E

LOT 1-CON 1

CH-04

Halcom Creek

Hewson Lake

Bain Lake

Shunby Lake

Halcom Lake

WLL-P1557

1198220

S22187

S22186

S22185

S22147

S22146

S22158

S22155

S22178

S22175

S22176

S22151

S22169

S22177

S22152

S22178

S22176

S22151

S22177

S22152

S22153

S22150

3009454

3009458

3009455

3009459

APPENDIX D

Project invoices



NOREX DRILLING LIMITED
~~7110 HWY 101 EAST~~
 PORCUPINE, ONTARIO P0N 1C0

INVOICE

Tel: (705) 235-2222 Fax: (705) 235-2806

NO 1481

DATE 10/02/2006

SOLD TO

SHIP TO

PAGE 1 of 1

Union Gold Inc.
 #605 - 80 Richmond St. W.
 Toronto, ON M5H 2S9

Union Gold Inc.
 Att: Mr. Bill Troup
 Re: Halcrow Twp.

Sept 27 to Oct 2/06

ITEM NO	QUANTITY	UNIT	DESCRIPTION	GST PST	UNIT PRICE	AMOUNT
	150.0	m	HOLE #UN-06-H1, Casing 1.4m	G	81.80	12,240.00
	150.0	m	150 to 300	G	83.40	12,510.00
	8.0	m	300 to 308	G	85.30	682.40
	2.0	ea	Acid Test	G	55.00	110.00
	2.0	2 ^{***}	NW Casing	G	58.80	117.60
	1.0	ea**	NW Casing Shoe	G	290.00	290.00
	1.0	ea**	NW Casing Cap	G	55.00	55.00
	116.0	m	HOLE #UN-06-H2, Casing 3m	G	81.80	9,485.60
	2.0	ea	Acid Test	G	55.00	110.00
	0.5	hr	Pulling Casing	G	125.00	62.50
	149.0	m	HOLE #UN-06-H3, Casing 12m	G	81.80	12,158.40
	2.0	ea	Acid Test	G	55.00	110.00
	1.0	hr	Pulling casing	G	125.00	125.00
	280.0	ea**	Core Trays	G	5.80	1,624.00
			Core Splitter Rental - No Charge			
			** Material Charge \$2,086.60 @ 7%	G		148.06
			G - GST 6.00%			
			GST			2,988.39

APPROVED BY *W. P. S.*
 DATE *Oct 10/06*

Norex Drilling Ltd. GST: #10390 4504

COMMENTS

Thank You!

TOTAL

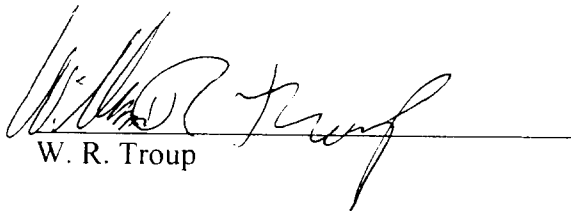
52,794.94

W.R. Troup
1365 Clarkson Road North, Mississauga, Ontario, L5J-2W6
Tel: (905) 823-5730; Fax: (905) 823-0720

INVOICE FOR SERVICES – SEPTEMBER 2006

RE: UNION GOLD INC

1. Two Weeks Geological Services..... **\$ 3,000.00**
(Preparations and supervision of Drilling at Halcrow Twp)


W. R. Troup

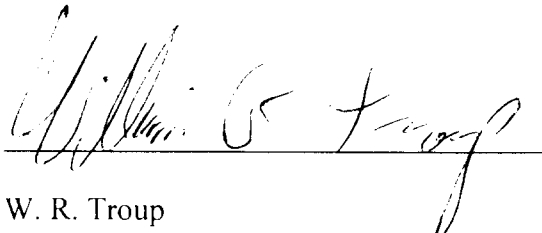
Date Submitted October 8, 2006

WILLIAM R. TROUP
1365 Clarkson Road North, Mississauga, Ontario, L5J-2W6
Tel: (905) 823-5730; Fax: (905) 823-0720

INVOICE FOR GEOLOGICAL SERVICES – October 2006

RE: UNION GOLD

1. Assistance on Halcrow Drilling.....\$ **3,000.00**
(Core transport, logging and sampling, arrangements for core storage)



W. R. Troup

Date Submitted October 31, 2006

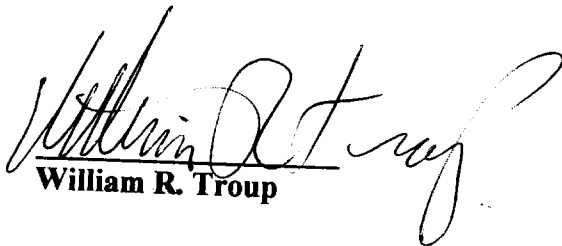
William R. Troup
GEOLOGICAL SERVICES
1365 Clarkson Road North, Mississauga, Ontario, L5J-2W6
Tel: (905) 823-5730, Fax: (905) 823-0720, e-mail: alcanex@rogers.com

INVOICE FOR EXPENSES, October, 2006

W. Troup Expenses, Sept-Oct 06, Union Gold Drilling, Halcrow Twp Ont

Expenses: Meals (13 days x \$30).....	\$ 390.00
Truck (4X4, 5,840km x \$0.50).....	\$ 2,920.00
Motel Sudbury.....	\$ 128.18
Motel-Timmins.....	\$ 105.45
Field supplies - hardware.....	\$ 161.51
- hardware.....	\$ 36.72
- hardware.....	\$ 32.46
- field supplies.....	\$ 46.62
Telephone.....	\$ 35.55

TOTAL EXPENSES \$ 3856.45


William R. Troup

October 15, 2006



1180 GOVERNMENT RD S.
 TIMMINS ONT.
 P4R 1N4
 OFFICE - 706-268-7302
 FAX - 706-268-3464
 CAMP - 706-233-2864

INVOICE

INVOICE # 504
 DATE 2 oct - 13 oct 2006
 PAGE

SOLD TO:

BILL TROUP
 UNION GOLD
 80 RICHMOND STREET W
 SUITE 508
 TORONTO ON M5H 2E9
 TEL (416)-364-0042 EMAIL: thebeckergroup@bellnet.ca
 FAX (416)-364-2630

SHIP TO:

GST: 101834109 RT

ITEM	QUANTITY	UNIT	DESCRIPTION	GST RATE	UNIT PRICE	AMOUNT
DIESEL DYED	0	Litres			0.85	0.00
REG. GASOLINE	106	Litres			1.04	110.24
DIESEL CLEAR	0	Litres			0.99	0.00
MISC	9	DAY	ROOM FOR THE NIGHT		50.00	450.00
MISC	9	DAY	GARAGE STORAGE		25.00	225.00
* G.S.T. @ 6%						47.11
COMMENTS					TOTAL	832.35



Halverson Project

APPROVED: *[Signature]*
 DATE: Nov 9/06