PROSPECTING & SAMPLING PROJECT 2.43185

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GEOSCIENCE ASSESSMENT
OFFICE

CLAIMS

4225391 & 4225392

OTTO TOWNSHIP

LARDER LAKE MINING DIVISION

ONTARIO

REPORT BY

C.D. HUSTON, P. Eng

NOVEMBER 2,2009

PROSPECTING & SAMPLING PROJECT

INTRODUCTION;

Carl D. Huston and Gilles Champagne the respective registered owners of mining claims 4225391 and 4225392 have entered into a joint venture agreement with the ONTARIO EXPLORATION CORPORATION and documented under agreements numbered OEC-2009-05 for Huston and OEC 2009-06 for Champagne. This joint venture agreement was approved April 6,2009.

Funds have been approved for a program of prospecting, drilling and blasting and assaying of these claims and a copy of a signed joint venture agreement between Huston and Champagne is attached to this report.

Initial funding in the amount of $10,000.00 has been received by Huston and Champagne from the ONTARIO EXPLORATION CORPORATION and a further $10,000.00 to be received upon the approval of submitted documentation of the work completed.

This report is to supplement a previous submitted report dated August 15,2009 which report was found deficient in details in conjunction with data supplied which is not required under the terms of the agreement and the requirements for submitted Assessment work.

Huston and Champagne have mutually agreed to prospect and sample these claims jointly on the basis that all costs shall be apportioned having regard to the size of the respective claim and

work required to maintain the individual claims in good standing by required assessment work. Assessment work required for claim 4225391 will amount to $6,000.00 and for claim 4225392 will amount to $2,400.00.

In this regard claim 4225391 is composed of 15 units and 4225392 of 6 units. Respective costs are therefore allocated on the basis of 15/21X costs for claim 4225391 and for 6/21Xcosts for claim 4225392.

It is noted that the area has been clear cut and road building has exposed extensive rock outcrops. For clarity traverses from the road to outcrops have not been shown however the entire road building has been documented by GPS survey and is shown on an adjoining attached map.

OWNERSHIP AND LOCATION;

The claims are located in Otto Township, Larder Lake mining division, Ontario and are numbered 4225391 recorded in the name of Carl D. Huston , Red Lake, Ontario, p0v2m0 and for 4225392 recorded in the name of Gilles Champagne, Red Lake, Ontario, p0v2m0 and are contiguous.

Access to the claims can be made by travelling a distance south of the junction of highways #66 and #112, Ontario , a distance of 4 miles to the Dane road and a distance of 0.05 kms. from the railway

crossing of the Ontario Northland Railway to a logging road on the north side of this road thence a distance of approximately 4 kms to the centre of the property. The property is located approximately a distance of two miles due south of the city of Kirkland Lake. The property is readily available by logging road by car or truck established during the winter of 2008-2009. This logging road was constructed by GRANTS of Englehart and the logging was done by LAFRANCE LOGGING of Englehart.

PREVIOUS WORK;

The government assessment files located in the resident geologist office in Kirkland Lake has on file a magnetometer survey completed by Minnorex Explorations in 1990. Recommendations for diamond drilling of indicated anomalies by this work were not completed.

The area of the claims was geologically mapped by the Ontario Geological Survey by H. Lovell in 1965 and data presented by preliminary geological map P330, Otto twp.-north half.

Examination of this map indicates that the following persons namely Mrs. Helen Bottrell indicated as (2) on the map and by Theresa Turbide indicated by (19) on the map held claims in the general area at that time however were not part of the present Huston- Champagne current property. This preliminary government geological mapping has indicated several areas of mineralization with

quartz-carbonate alteration and some limited trenching was done. No assays or evaluations have been indicated.

Geological mapping was also carried out on the adjoining township of Lebel and Boston townships and the geology is shown on Twp map #1977 with geology by K.D. Lawton, 1952-54

Map # 1461 A- Timmins-Kirkland Lake-GEOLOGICAL SURVEY OF CANADA, 1978 indicates a band of felsic metavolcanic rock-dacite-rhyolite , and minor rhyodacite strikes through the center of the Huston-Champagne property and surrounds the south portion of the Lebel Twp syenite.

Geophysical map by the Ontario geological survey numbered P2270-Boston Twp-Kirkland Lake area shows extensive conductive zones throughout the property. The large magnetic zones indicated in the northwestern corner of Boston Twp. have not been examined. In this regard the large sulphide zone located on the Huston – Champagne claims is composed of primarily pyrite and therefore the conductive zones indicated should not be confused with the known magnetite located several miles to the east on the former Adams iron mines property.

WORK-WINTER-2008-09;

Work done previous to the winter of 2009 of logging and road building access to the area was extended during the winter of 2009 by logging and road building by Lafrance and Grants of Englehart. The area was made readily accessible by this work having overburden areas stripped off for road building and numerous outcrops of mineralization were exposed. The terrain is extremely hilly with hills

as high as 50 feet above water table with numerous valleys having a general strike of northwest highlighted by two major northwest flowing parallel creeks.

This 2009 road building has also been extended northward into Teck Twp assumed for further logging operations in the future.

WORK COMPLETED-MAY 23 TO AUGUST 1,2009:

The purpose of this report is to compile a report of the work completed by Huston and Champagne on their respective claims and other workmen or equipment as required for the exploration and prospecting areas of possible interest for economic gain. Details of all costs incurred by this work in conjunction of all personell involved in this prospecting work along with dates worked and work completed has been itemized and locations found and worked have been plotted in detail on the enclosed maps showing a picture of the geological rock formation found located by global positioning satellite, work completed by means of drilling and blasting of more importance followed by detailed sampling and assaying.

As previously noted the area of the claims has been opened up by means of the logging and road building which has exposed numerous outcrops. Extensive traverses were made throughout the claims and areas of promise were sampled. Needless to say, each trasverse is not shown on the accompanying maps due to clarity of information presented. Areas of interest were drilled by rock drill and blasted to gain clean specimens of mineralization for assay. A visual examination of all samples was ascertained as to the potential mineral expected to be encountered and assayed accordingly.

Several well mineralized outcrops were deemed to require tractor stripping to enlarge on the mineralization found these however were of limited extent as abundant rock exposure was found to be present throughout the claims.

A house trailer was established on the property for accommodation and was rented from A. Allsopp, Kenogami, Ontario.

All samples were delivered directly to SWASTIKA LABORATORIES, Swastika, Ontario, for designated assay.

WORK COMPLETED-SEPT 23 TO OCT 6,2009

Huston and Champagne have more than 100 combined years of prospecting experience and thorough examination of the numerous outcrops found on the property was made for mineral potential. More than 43 individual areas of interest were documented and sampled and photographed and also tied into property boundaries by means of GLOBAL POSITIONING SATELLITE. The logging road has been traversed by gps and plotted on enclosed map. Further photographs of each outcrop examined has also been documented by means of gps. Further detailed drilling and blasting was completed during this period and sampled.

MINERALIZATION;

At the location # 42 and #43 a galena vein was encountered being 1.0 foot in width and for a strike length of 20 to 30 feet. This vein assayed for lead, zinc,silver returned low values. This stringer was found to be crosscutting at a 90 degree angle to a 50 foot wide pyrite sulphide zone. No values were obtained in this sulphide zone however was found to extend for a strike length of several hundreds

of feet in a northwest direction. Pyrite was the only mineral noted however assays for nickel failed to return values of importance.

At location #42 , two parallel quartz veins were discovered approximately 20 feet apart each being about 1 foot wide with strike lengths of 20 or more feet in a northwest direction. Mineralization in both these quartz stringers was found to be predominant chalcopyrite and low copper values were obtained however no gold.

A wide bed of pyrite some 200 feet wide and an indicated strike length of several hundreds of feet was located at position #25/28. Massive pyrite was encountered here however numerous blasted pits failed to reveal any economic mineralization upon assay.

All pits and indicated sample locations contained the predominant mineral of pyrite with little to no quartz or carbonate alteration occasional formations appear to be banded with fine narrow bands of siliceous green what appears to be epidote. Pyrite was found to be widespead throughout the property with subordinate occasional magnetite. The host rock formation throughout the property appears to be massive basalt.

Two stringers of blue quartz about 6 inches in width and several feet in strike length were located at # 43. Drilling and blasting of these stringers were assayed for gold however failed to return any economic values. These stringers contained weak pyrite mineralization.

SUMMARY;

Extensive rock exposures have been indicated on this property the result of which is the building of roads to facilitate logging, Numerous exposures have been examined criss-crossing the property and areas of mineralization have been sampled . The results of this sampling has failed to return any economic mineralization. The area

can be classed as rugged with numerous hills and valleys with mineralization trending in a general north-western direction and having a vertical to south dip. The predominate mineral is widespread pyrite with two lenses found to have massive pyrite however subsequent sampling and assaying for base metals did not reveal any economic value.

The two parallel quartz-carbonate veins located at #42 contained chalcopyrite as the main sulphide mineral being disseminated in cubic form however subsequent assaying for copper revealed only low non-economic values. The narrow galena vein located near this same location was found to cross the regional trend of formation at a north-south strike and does indicate that base metal mineralization has been injected however extensive prospecting and assaying here failed to reveal any economic deposit worthy of further detailed work. All samples were assayed for gold and silver without results.

CONCLUSIONS & RECOMMENDATIONS;

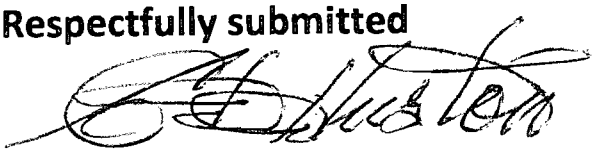
The KIRKLAND LAKE-LARDER LAKE area has produced many millions of gold dollars . These gold bearing veins appear all to be related to a major east-west fault called the "main break " which has been indicated to have a strike length of many miles. Pronounced geology indicated along the "main break" has been identified as syenite, tuff and an extensive pebble conglomerate zone containing veins of quartz-carbonate bearing gold values.

No zones of similar geological formations were found from this recent prospecting from the widespread rock exposures.

The terrain can be seen to indicate major faulting both in a northwest striking and a northeast striking direction as indicated by deep valleys and rather high hilly outcrops. Diamond drilling is the only method to further exploration of this property.

The government geophysical maps of the area indicate several anomalous areas on the adjoining property to the east which require evaluation to ascertain their mineral content. It is suspected these anomalies are the result of pyrite mineralization however would require first hand examination to ascertain their potential .

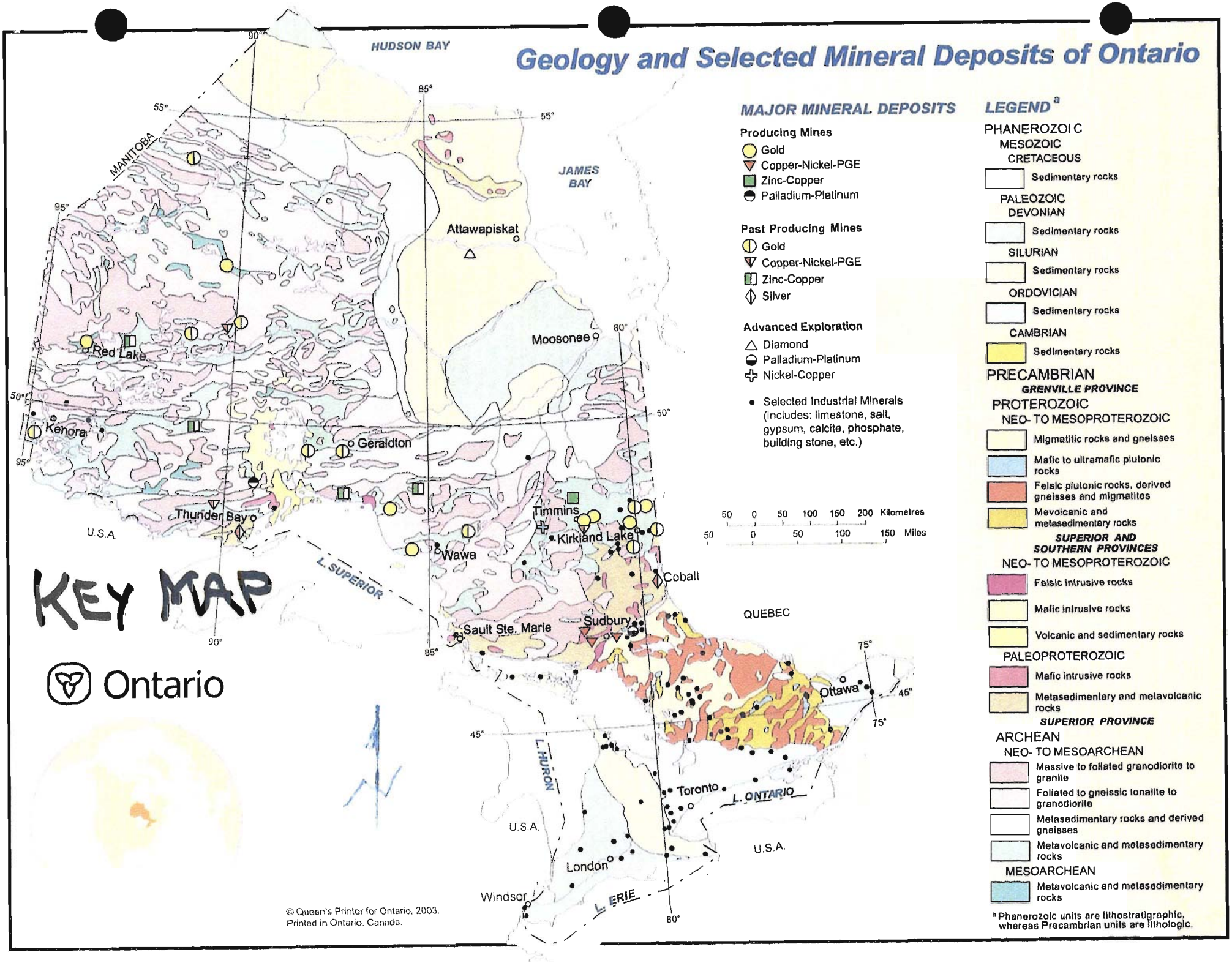
Respectfully submitted



CARL D. HUSTON, P.ENG.

NOVEMBER 2,2009

Geology and Selected Mineral Deposits of Ontario



KEY MAP

Ontario

MAJOR MINERAL DEPOSITS

Producing Mines
- Gold
- Copper-Nickel-PGE
- Zinc-Copper
- Palladium-Platinum

Past Producing Mines
- Gold
- Copper-Nickel-PGE
- Zinc-Copper
- Silver

Advanced Exploration
- Diamond
- Palladium-Platinum
- Nickel-Copper

- Selected Industrial Minerals (includes: limestone, salt, gypsum, calcite, phosphate, building stone, etc.)

LEGEND [a]

PHANEROZOIC

MESOZOIC

CRETACEOUS
- Sedimentary rocks

PALEOZOIC

DEVONIAN
- Sedimentary rocks

SILURIAN
- Sedimentary rocks

ORDOVICIAN
- Sedimentary rocks

CAMBRIAN
- Sedimentary rocks

PRECAMBRIAN

GRENVILLE PROVINCE

PROTEROZOIC

NEO- TO MESOPROTEROZOIC
- Migmatitic rocks and gneisses
- Mafic to ultramafic plutonic rocks
- Felsic plutonic rocks, derived gneisses and migmatites
- Mevolcanic and metasedimentary rocks

SUPERIOR AND SOUTHERN PROVINCES

NEO- TO MESOPROTEROZOIC
- Felsic intrusive rocks
- Mafic intrusive rocks
- Volcanic and sedimentary rocks

PALEOPROTEROZOIC
- Mafic intrusive rocks
- Metasedimentary and metavolcanic rocks

SUPERIOR PROVINCE

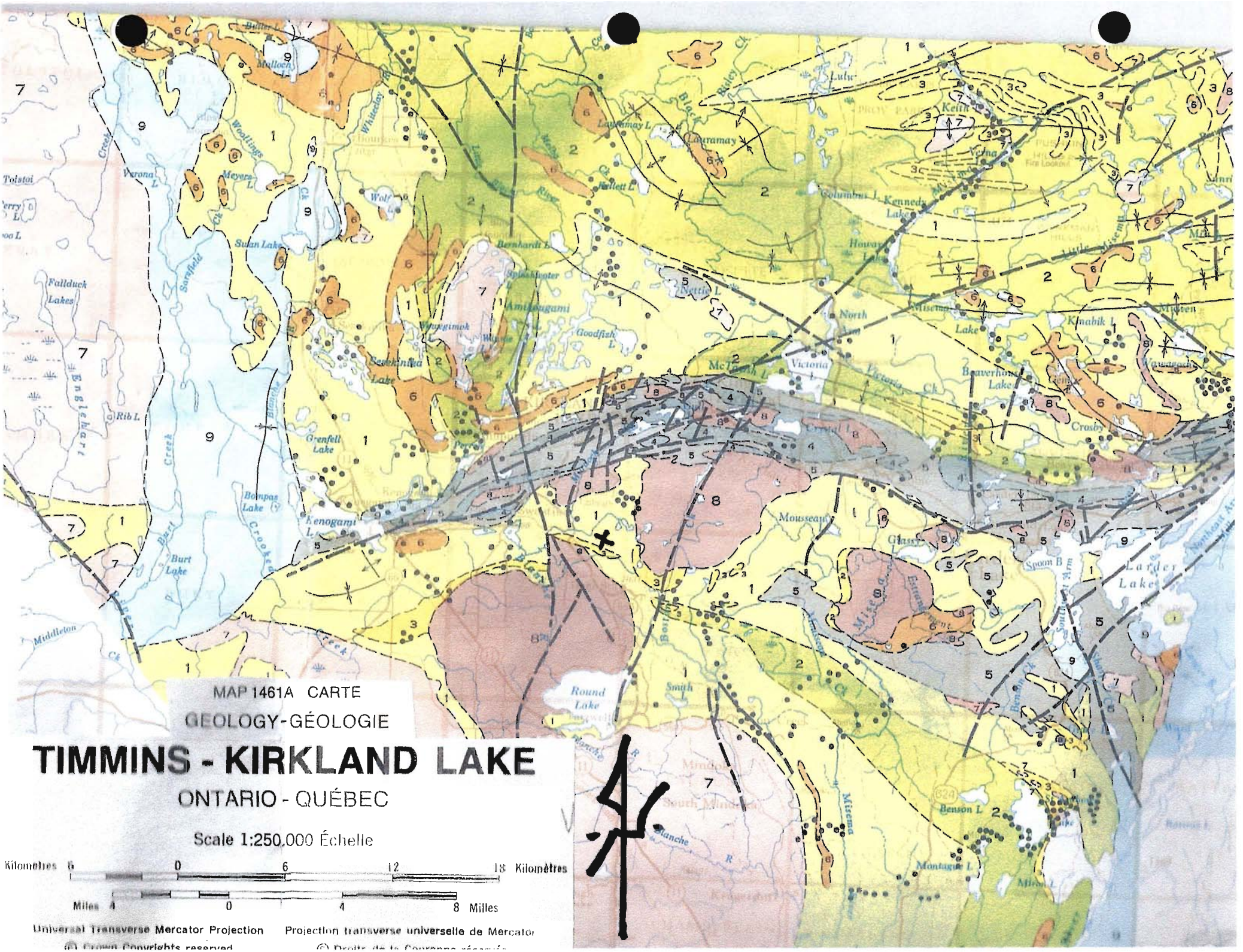
ARCHEAN

NEO- TO MESOARCHEAN
- Massive to foliated granodiorite to granite
- Foliated to gneissic tonalite to granodiorite
- Metasedimentary rocks and derived gneisses
- Metavolcanic and metasedimentary rocks

MESOARCHEAN
- Metavolcanic and metasedimentary rocks

[a] Phanerozoic units are lithostratigraphic, whereas Precambrian units are lithologic.

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MAP 1461A CARTE
GEOLOGY-GÉOLOGIE
TIMMINS - KIRKLAND LAKE
ONTARIO - QUÉBEC
Scale 1:250,000 Échelle
Kilometres 6 0 6 12 18 Kilomètres
Miles 4 0 4 8 Milles
Universal Transverse Mercator Projection
Projection transverse universelle de Mercator
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Ontario

MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY

Mining Claim Abstract

Due Date:	2009-Nov-28	**Recorded:**	2007-Nov-28
Work Required:	$ 6,000	**Staked:**	2007-Nov-10 18:00
Total Work:	$ 0	**Township/Area:**	OTTO (M-0379)
Total Reserve:		**Lot Description:**	N1/2 LOT 3 +NW14 S1/2 + SE1/2, LOT 2 CON 6
Present Work Assignment:	$ 0	**Claim Units:**	15
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
HUSTON, CARL DAVID (100.00 %)	147077

Transaction Listing

Type	Date Applied	Description	Performed Number
STAKER	2007-Nov-28	RECORDED BY THOMPSON, MAX ALEXANDER (100098-4)	R0780.06649
STAKER	2007-Nov-28	THOMPSON, MAX ALEXANDER (302925) RECORDS 100.00 % IN THE NAME OF HUSTON, CARL DAVID (147077)	R0780.06650

Claim Reservations

Ontario

MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY

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Mining Claim Abstract

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LARDER LAKE - Division 80		Claim No: L 4225392	Status: ACTIVE
Due Date:	2009-Nov-28	**Recorded:**	2007-Nov-28
Work Required:	$ 2,400	**Staked:**	2007-Nov-12 17:30
Total Work:	$ 0	**Township/Area:**	OTTO (M-0379)
Total Reserve:	$ 0	**Lot Description:**	S1/2 N1/2 + S1/2 LOT 1, CON 6
Present Work Assignment:	$ 0	**Claim Units:**	6
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
CHAMPAGNE, GILLES (100.00 %)	392859

Transaction Listing

Type	Date Applied	Description	Performed Number
STAKER	2007-Nov-28	RECORDED BY THOMPSON, MAX ALEXANDER (1000984)	R0780.06554
STAKER	2007-Nov-28	THOMPSON, MAX ALEXANDER (302925) RECORDS 100.00 % IN THE NAME OF HUSTON, CARL DAVID (147077)	R0780.06555
TAN	2009-Mar-17	HUSTON, CARL DAVID (147077) TRANSFERS 100.00 % TO CHAMPAGNE, GILLES (392859)	T0980.00076

Claim Reservations


5328000
5327000
570000E
571000E
CLAIM MAP
SCALE
1KM
2KM

TOTAL SAMPLES TAKEN-JUNE 2 TO OCT 7/09

SWAstika laboratories

	Gold	silver	cu	ni	pb	zn
June2	11	11				
June3	46	46				
June 7	28	28				
June 10	9	9				
June 17	5	5				
June 22	35	35	5	5		
July 18	14	14			8	4
July 14	7	7	3	1	1	1
Oct 7/09	24	24	3			

Total samples= 174

Total assays =379

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Assay Certificate

9W-1462-RA1

Date: JUN-02-09

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn: C. HUSTON

We hereby certify the following Assay of 11 ROCK samples submitted MAY-28-09 by CARL HUSTON.

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton
V-124001 PIT	<0.001	-	0.003
V-124002	<0.001	-	0.003
V-124003 2	<0.001	-	0.003
V-124004	<0.001	-	0.003
V-124005	<0.001	-	0.003
V-124006	<0.001	-	0.003
V-124007 3	<0.001	<0.001	0.003
V-124008	<0.001	-	0.003
V-124009	<0.001	-	0.003
V-124010	<0.001	-	0.003
V-124011	<0.001	-	0.003
BLANK	<0.001	-	
STD OxH69	0.101	-	

GOLD - SILVER
11 samples 11 11

Certified by Dennis Chartier

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone: (705) 642-3244 Fax (705) 642-3300

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Assaying - Consulting - Representation

9W-1476-RA1

Assay Certificate

Date: JUN-04-09

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn: C. HUSTON

We hereby certify the following Assay of 46 ROCK samples submitted JUN-01-09 by .

Sample Number		Au oz/ton	Au Check oz/ton	Ag oz/ton
V124012	Pit 4	<0.001	-	0.003
V124013		<0.001	-	0.003
V124014		<0.001	-	0.003
V124015		<0.001	-	0.003
V124016		<0.001	<0.001	0.003
V124017	Pit 5	<0.001	-	0.003
V124018		<0.001	-	0.003
V124019		<0.001	-	0.003
V124020		<0.001	-	0.003
V124021		<0.001	-	0.003
V124022	Pit 6	<0.001	-	0.003
V124023		<0.001	<0.001	0.003
V124024	Pit 7	<0.001	-	0.003
V124025		<0.001	-	0.003
V124026		<0.001	-	0.003
V124027	Pit 8	<0.001	-	0.003
V124028		<0.001	-	0.003
V124029		<0.001	-	0.003
V124030		<0.001	<0.001	0.017
V124031		<0.001	-	0.011
V124032	Pit 9	<0.001	-	0.003
V124033		<0.001	-	0.009
V124034		<0.001	-	0.014
V124035		<0.001	-	0.003
V124036		<0.001	-	0.003
V124037	Pit 10	<0.001	-	0.003
V124038		<0.001	-	0.003
V124039		<0.001	-	0.003
V124040		<0.001	-	0.003
V124041		<0.001	-	0.003

Certified by Denis Clarke

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9W-1476-RA1

Assay Certificate

Date: JUN-04-09

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn. C. HUSTON

We hereby certify the following Assay of 46 ROCK samples submitted JUN-01-09 by .

Sample Number		Au oz/ton	Au Check oz/ton	Ag oz/ton
V124042	PIT 11	<0.001	-	0.003
V124043		<0.001	<0.001	0.009
V124044		<0.001	-	0.003
V124045		0.001	-	0.003
V124046		<0.001	-	0.003
V124047	PIT 12	<0.001	-	0.003
V124048		<0.001	-	0.003
V124049		<0.001	-	0.009
V124050		<0.001	<0.001	0.003
V124051		<0.001	-	0.003
V124052	PIT 13	<0.001	-	0.003
V124053		<0.001	-	0.003
V124054		<0.001	<0.001	0.012
V124055	PIT 14	<0.001	-	0.003
V124056		<0.001	-	0.003
V124057		<0.001	-	0.003
BLANK		<0.001	-	0.003
STD OxK69		0.104	-	

Certified by Dean Clarke

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Assay Certificate

9W-1542-RA1

Date: JUN-11-09

Company: **CARDONELL GOLD CORP.**
Project: OTTO
Attn: C. HUSTON

We hereby certify the following Assay of 28 ROCK samples submitted JUN-08-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton
124058	<0.001	-	0.005
124059	<0.001	-	0.005
124060	<0.001	-	0.005
124061	<0.001	-	0.005
124062	<0.001	-	0.005
124063	<0.001	-	0.005
124064	<0.001	-	0.005
124065	<0.001	-	0.005
124066	<0.001	<0.001	0.005
124067	<0.001	-	0.005
124068	<0.001	-	0.005
124069	<0.001	-	0.005
124070	<0.001	-	0.005
124072	<0.001	-	0.005
124073	<0.001	-	0.005
124074	<0.001	<0.001	0.005
124075	<0.001	-	0.005
124076	<0.001	-	0.005
124077	<0.001	-	0.005
124078	<0.001	-	0.005
124079	<0.001	-	0.005
124080	<0.001	-	0.005
124081	<0.001	-	0.005
124082	<0.001	-	0.005
124083	<0.001	<0.001	0.005
124084	<0.001	-	0.005
124085	<0.001	-	0.005
124086	<0.001	-	0.005
BLANK	<0.001	-	
STD OxK69	0.105	-	

Certified by Dave Clarke

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Assay Certificate

9W-1548-RA1

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn: C. HUSTON

Date: JUN-10-09

We hereby certify the following Assay of 9 ROCK samples submitted JUN-09-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton
V124087 } PST 22	<0.001	-	0.005
V124088	<0.001	-	0.012
V124089	<0.001	<0.001	0.005
V124090 } PST 23	<0.001	-	0.005
V124091	<0.001	-	0.005
V124092 } PST 24	<0.001	-	0.010
V124093	<0.001	<0.001	0.011
V124094	<0.001	-	0.005
V124095	<0.001	-	0.005
BLANK	<0.001	-	
STD OxK69	0.102	-	

Certified by Dennis Arseneau

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Assay Certificate

9W-1601-RA1

Company: **CARDONELL GOLD INC.**
Project: EBY
Attn: C. HUSTON

Date: JUN-17-09

We hereby certify the following Assay of 5 ROCK samples submitted JUN-12-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton
124099 } Pit 25	<0.001	<0.001	0.2
124100	<0.001	-	0.2
124101	<0.001	-	0.2
124102 } Pit 26	<0.001	-	0.2
124103	<0.001	<0.001	0.2
BLANK	<0.001	-	-
STD CxK69	0.101	-	-

Certified by Denis Christie

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0

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9W-1636-RA1

Assay Certificate

Date: JUN-22-09

Company: CARDONELL GOLD INC.
Project: OTTO
Attn: C. HUSTON

We hereby certify the following Assay of 35 ROCK samples submitted JUN-16-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton	Cu %	Ni %
124149 } PIT 27	<0.001	-	0.005	0.005	0.002
124150 } PIT 27	0.001	<0.001	0.005	0.024	0.007
124551 } PIT 28	<0.001	-	0.005	0.009	0.003
124552 } PIT 28	<0.001	-	0.005	0.001	0.002
124553 } PIT 28	<0.001	-	0.005	0.004	0.001
BLANK	<0.001	-			
STD OxH66	1.30	-			

Certified by Denis Chretien

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Swastika Laboratories Ltd

Established 1928

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Assay Certificate

9W-2105-RA1

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn: C. HUSTON

Date: AUG-14-09

We hereby certify the following Assay of 39 ROCK samples submitted JUL-29-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton
124554 P5529	0.002	-	0.005
124555	<0.001	-	0.005
124556	<0.001	<0.001	0.005
124557	<0.001	-	0.005
124558 P5530	0.001	-	0.005
124559	MISSING	-	-
124560 P5531	0.003	-	0.005
124561	0.005	-	0.058
124562	0.001	-	0.005
124563 P5532	MISSING	-	-
124564	0.001	-	0.005
124565	<0.001	-	0.005
124566 P5533	<0.001	-	0.005
124567	<0.001	-	0.005
124568	<0.001	-	0.005
124569	<0.001	-	0.005
124570 P5534	<0.001	-	0.005
124571	<0.001	<0.001	0.005
124572	<0.001	-	0.005
124573	<0.001	-	0.005
124574 P5535	<0.001	-	0.009
124575	<0.001	<0.001	0.005
124576	0.002	-	0.005
124577 P5536	<0.001	-	0.005
124578	<0.001	<0.001	0.005
124579	<0.001	-	0.005
124580	<0.001	-	0.005
124581 P5537	<0.001	-	0.005
124582	<0.001	-	0.005
124583	<0.001	-	0.005

Certified by Denis Arbour

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

9W-2105-RA1

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn: C. HUSTON

Date: AUG-14-09

We hereby certify the following Assay of 39 ROCK samples submitted JUL-29-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton
124584	<0.001	-	0.005
124585?	<0.001	-	0.005
124586 P5738	<0.001	-	0.005
124587	<0.001	<0.001	0.198
124588	<0.001	-	0.146
124589	<0.001	-	0.100
124590 P1539	<0.001	<0.001	0.162
124591	<0.001	-	0.087
124592 P5741	<0.001	-	0.190
124593	<0.001	-	0.222
124594 EXTRA	0.002	-	0.005
BLANK	<0.001		
STD OxH66	0.038		

Certified by

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

9W-2137-RA1

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn: C. HUSTON

Date: AUG-18-09

We hereby certify the following Assay of 5 ROCK samples submitted JUL-30-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton	Cu %	Pb %	Zn %
124594 P1543	<0.001	<0.001	0.015	0.018	0.066	0.007
124595	<0.001	-	0.257	0.018	7.65	1.91
124596	<0.001	-	0.029	0.018	0.050	0.174
124597	<0.001	-	0.058	0.030	0.72	2.63
124598 P1542.	<0.001	<0.001	0.157	-	-	-
BLANK	<0.001	-				
STD OxH66	0.037	-				

Certified by Dennis Clarke

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

9W-2138-RA1

Date: AUG-18-09

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn: C. HUSTON

We hereby certify the following Assay of 4 ROCK samples submitted JUL-30-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton	Pb %
123951	<0.001	-	1.66	55.80
123952	<0.001	0.001	1.25	33.10
123953	<0.001	-	1.66	47.40
123954	<0.001	<0.001	1.72	56.90
BLANK	<0.001	-		
STD OxH66	0.037	-		

Certified by

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

9W-2142-RA1

Company: **CARDONELL GOLD INC.**
Project: OTTO
Attn: C.HUSTON

Date: AUG-14-09

We hereby certify the following Assay of 8 ROCK samples submitted JUL-31-09 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton	Co %	Cu %	Ni %	Pb %	Zn %
123955	<0.001	<0.001	0.041	-	-	-	-	-
123956	<0.001	<0.001	0.005	-	-	-	-	-
123957	<0.001	-	0.012	-	0.026	-	-	-
123958	<0.001	-	0.005	-	0.007	-	-	-
123959	<0.001	-	0.005	-	-	-	-	-
123960	<0.001	-	0.005	-	-	-	-	-
123961	<0.001	-	0.005	-	-	-	-	-
50101	-	-	-	0.004	0.016	0.020	0.002	0.017
BLANK	<0.001	-						
STD OxH66	0.037	-						

Certified by Dennis Clark

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

9W-2986-RA1

Company: **CARDONELL GOLD INC.**

Date: OCT-07-09

Project:

Attn: CARL HUSTON

We hereby certify the following Assay of 24 ROCK samples submitted OCT-01-09 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %
50051	NIL	-	-
50052	NIL	-	-
50053	NIL	-	-
50054	NIL	-	-
50055	NIL	-	-
50056	NIL	-	-
50057	NIL	-	-
50058	NIL	-	-
50059	0.03	0.01	-
50060	NIL	-	-
50061	NIL	-	-
50062	NIL	-	-
50063	NIL	-	-
50064	NIL	-	0.75
50065	NIL	-	0.297
50066	NIL	-	0.159
50067	NIL	-	-
50068	0.01	-	-
50069	0.01	NIL	-
50070	NIL	-	-
50071	NIL	-	-
50072	NIL	-	-
50073	NIL	-	-
50074	NIL	-	-
BLANK	NIL	-	
STD OxH66	1.27	-	

RECEIVED
JAN 14 2010
GEOSCIENCE ASSESSMENT OFFICE

Certified by Denis Clarke

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd
AuAssay2001
9W-2986-RA1
########

OTTO TWP

Oct 7/09

Sample #	Au g/tonne	Au Check g/tonne	Cu %	
50051	NIL	-	-	PIT #13
50052	NIL	-	-	
50053	NIL	-	-	
50054	NIL	-	-	
50055	NIL	-	-	PIT #~~31-32-33~~ 12
50056	NIL	-	-	
50057	NIL	-	-	
50058	NIL	-	-	
50059	0.03	0.01	-	PIT #31-32-33
50060	NIL	-	-	
50061	NIL	-	-	
50062	NIL	-	-	
50063	NIL	-	-	
50064	NIL	-	0.75	PIT #42-43 - QTZ+CP VEINS
50065	NIL	-	0.297	
50066	NIL	-	0.159	
50067	NIL	-	-	AT GALENA VEIN
50068	0.01	-	-	AT PYRITE SHAFT AREA GPS. LOCATION 45
50069	0.01	NIL	-	
50070	NIL	-	-	BLUE QTZ VEIN #1 #2
50071	NIL	-	-	
50072	NIL	-	-	
50073	NIL	-	-	
50074	NIL	-	-	
BLANK	NIL	-		
STDOxH66	1.27	-		

24 Samples

expenditures-otto twp-period Wednesday sept 23 to Tuesday october 6-october 6-2009-14 days

dynamite-fuse	368.51	
gasoline	1377.29	
camp supplies	1699.94	
assays	406.35	
groceries	320.33	
accomodation	780.28	
meals	227.64	
wages		
huston	1,400.00	
champagne	1,400.00	
print map	397.60	
dwn-load-comp	50.40	
total	$8,428.34	
	37,529.33	add total from may23 to aug 1
	45,957.67	

note;

the cost distribution between mining claim 4225391 -15 ui 15 units-- 4225392 6 units on a distribution dependant on clai claim size as follows

15/21x $45.957=$32,826----------claim 4225391

6/21x#$45,957=$$13,120----------claim 4225392

EXPENDITURES - OTTO TWP CLAIMS
PERIOD - MAY 23 TO AUGUST 1, 2009

Swastika Laboratories		Assaying	$5,713.05
Creighton rock drill rental			$1,097.08
Can. Tire		camp supplies	$853.39
Permits		OPP	$25.00
Hotels		accomodations	$503.18
Blasting service		Marion-Boyce	$2,920.00
Groceries			$1,058.11
Meals			$510.81
Safety		bears	$132.67
Develop photographs			$14.60
Purolator		shipping	$117.59
Stationery			$18.13
Equipment repairs			$373.97
Camp heating		propane	$42.00
Garbage disposal		dump fees	$3.25
Transportation	truck	13,793kms x .50	$6,896.50
Wages		G. Champagne	$4,400.00
Wages		C. Huston	$8,000.00
Wages		C. Prest	$900.00
Backhoe		Allsopp	$2,000.00
Trailer rent		Allsopp	$1,150.00
Pressure pump		Allsopp	$100.00
Report		Huston	$700.00
		TOTAL=	**37,529.33**

NOTES:

Assays----------406.35

Groceries---------- 320.33

Accommodation----- 780.28

Meals---------- 227.64

Wages-huston--------1,400.00

Wages-champagne- 1,400.00

Printing map 397.60

Computer download 50.40

$8,428.34

PERIOD; MAY 23 TO AUG1/09----------$37,529.33

PERIOD;SEPT 23 TO OCT 6/09---------- 8,428.34

$ 45,957.67

NOTE;

The cost distribution between mining claim 4225391 containing 15 units and claim 4225392 containing 6 units is based on a distribution of the size of the claim as follows;

15/21 x $45,957.67=$32,826.90-----claim 4225391

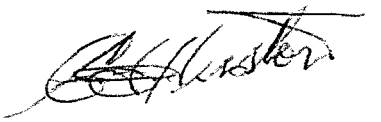
6/21 x $45,957.67= $13,130.57------claim 4225392

DAILY LOG

PERIOD APRIL 23/09 TO AUG 1,09

C.D. HUSTON AND G. CHAMPAGNE

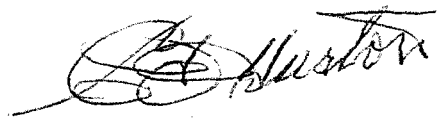
DATES	HOURS	WORK COMPLETED
MAY 23/09	14EACH	LOAD TRAILER-DRIVE TO HEARST
MAY 24	12"	DRIVE TO PROPERTY
MAY 25	12	SET UP TRAILER-DIG TOILET
MAY 26	8	BUY GROCERIES-KIRKLANDLAKE
MAY 26	8	RENT ROCK DRILL-PROSPECT
MAY 27	12	PROSPECT-GOT DRILL
MAY 28	12	DRILLING-PROSPECT-12 HOLES
MAY 29	12	OBTAIN OPP PERMIT-PROSPECT
MAY 30	12	DRILLING-PROSPECT-35 HOLES
MAY 31	12	SNOW-THEN SUNNY
JUNE 1	12	PROSPECT-SAMPLE
JUNE 2	12	PROSPECT-SAMPLE
JUNE 3	12	PROSPECT-SAMPLE
JUNE 4	12	PROSPECT-SAMPLE-DRILL
JUNE5	12	DRILLING-PROSPECT
JUNE 6	12	DRILL-PROSPECT-SAMPLE
JUNE 7	12	PROSPECT-SAMPLE



JUNE 8	12	PROSPECT-SAMPLE
JUNE 9	12	PROSPECT-SAMPLE-STUCK STEEL
JUNE 10	12	PROSPECT-SAMPLE
JUNE 11	12	PROSPECT-SAMPLE
JUNE 12	12	PROSPECT-SAMPLE
JUNE 13	12	PROSPECT-SAMPLE
JUNE 14	12	PROPSECT-SAMPLE
JUNE 15	12	PROSPECT-SAMPLE
JUNE 16	12	SAMPLING
JUNE 17	12	PACK UP CAMP-HOTEL
JUNE 18	14	TRUCK TO NIPIGON
JUNE 18		TRUCK TO RED LAKE
JUNE 19	8	UNLOAD TRAILER

186 HOURS EACH MAN—30 DAYS

JULY 24	16	TRUCK TO HEARST
JULY 25	12	TRUCK TO K LAKE
JULY 26	12	SET UP TRAILER
JULY 27	12	PROPSECT-SAMPLE
JULY 28	12	PROPSECT SAMPLE



JULY 29	12	PROSPECT SAMPLE
JULY 30	12	PROPSECT-SAMPLE
JULY 31	12	PROSPECT –SAMPLE
AUG 1	14	RETURN TRAILER-TO RED LAKE
AUG 2	12	AT RED LAKE-UNLOAD TRUCK

10 DAYS-126 HOURS

CHAMPAGNE TOTAL DAY= 44 DAYS X $100= $4,400.00

HUSTON-40 DAYS X $200=$8,000.00



DAILY LOG-CHRIS PREST-SWASTIKA, ONT

DATE	HOURS	WORK
JUNE 4	12	DRILLING
JUNE 8	12	DRILLING
JUNE 9	12	DRILLING
JUNE 10	12	DRILLING
JUNE 11	12	DRILLING
JUNE 12	12	DRILLING

6 DAYS =72 HOURS---PAID $900.00

DAILY LOG-BLASTERS CONTRACT-MARION-BOYCE

JUNE 13,14 AND 15 ,2009-

E.MARION AND ERLE BOYCE-KIRKLAND LAKE CONTRACT TO BLAST

DAILY LOG- ARNOLD ALLSOPP

JUNE 3 TO 7/09 5 DAYS X $400= $2,000.00-BACKHOE STRIPPING

JULY 29/30/09-2 DAYS X $50.00= $100.00-PRESSURE PUMP-HOSE-RENT

MAY 24 TO JUNE 17/09=23 DAYSX $50= $1,150.00-TRAILER RENTAL



DAILY LOG OF WORK COMPLETED BY HUSTON- CHAMPAGNE

PERIOD SEPT 23/09 TO OCTOBER 6/09

OTTO TWP PROPERTY

SEPT 23/09-LEAVE RED LAKE TO LONGLAC-TRUCK-STAY AT LONGLAC

SEPT 24/09-STAY AT KENOGAMI HOTEL-ONT-RAIN

SEPT 25/09-ON PROPERTY-MEASURE IN PIT LOCATIONS-TAKE PICTURES

GPS-PAINT LOCATIONS—CHAMPAGNE DRILLING- STAY AT KENOGAMI BRIDGE INN-LIGHT RAIN;

SEPT .26/09-MARKING AND LOCATING PIT LOCATIONS-CHAMPAGNE

DRILLING-GPS ROAD

SEPT 27/09-CHAMPAGNE DRILLING-HUSTON SAMPLING-NICE DAY-LOCATE PITS BY GPS-PICTURES ETC

SEPT 28/09-RAIN-CHAMPAGNE DRILLING-HUSTON TIE IN PITS

SEPT 29/09-RAIN-WINDY-QUAD BROKE DOWN-TAKE TO FIX-SAMPLING AND TIE IN PITS

SEPT 30-/09SNOW-WINDY-BUY POWDER FUSE-BLAST AND SAMPLE

OCT 1/09-FINISH SAMPLING AND DELIVER TO SWASTIKA LABS RAIN

NOTE ; UNABLE TO REPAIR QUAD UNTIL TUESDAY OCT 6/09 DRIVE TO RED LAKE-STAY AT KEKABECA FALLS-REQUIRED NEW STARTER.

OCT 7/09-DRIVE TO RED LAKE.

COPY OF UTM- WAYPOINTS DETAILS

SEE ALSO ENCLOSED DISC

OTTO WP

Waypoint 01.878 336 m	001	27-SEP-09 10:21:35	User Waypoint	N48 05.152 W80
Waypoint 02.092 334 m	002	27-SEP-09 10:24:48	User Waypoint	N48 05.245 W80
Waypoint 02.102 336 m	003	27-SEP-09 10:28:30	User Waypoint	N48 05.245 W80
Waypoint 02.094 333 m	004	27-SEP-09 10:29:25	User Waypoint	N48 05.245 W80
Waypoint 02.094 334 m	005	27-SEP-09 10:29:31	User Waypoint	N48 05.245 W80
Waypoint 02.102 336 m	006	27-SEP-09 10:30:03	User Waypoint	N48 05.246 W80
Waypoint 02.121 323 m	007	27-SEP-09 10:35:27	User Waypoint	N48 05.333 W80
Waypoint 02.191 327 m	008	27-SEP-09 10:45:08	User Waypoint	N48 05.367 W80
Waypoint 02.285 332 m	009	27-SEP-09 10:53:19	User Waypoint	N48 05.428 W80
Waypoint 02.289 331 m	010	27-SEP-09 10:53:43	User Waypoint	N48 05.425 W80
Waypoint 02.361 336 m	011	27-SEP-09 11:01:39	User Waypoint	N48 05.550 W80
Waypoint 02.368 332 m	012	27-SEP-09 11:02:05	User Waypoint	N48 05.549 W80
Waypoint 02.440 342 m	013	27-SEP-09 11:03:47	User Waypoint	N48 05.553 W80
Waypoint 02.405 338 m	014	27-SEP-09 11:17:02	User Waypoint	N48 05.642 W80
Waypoint 02.416 341 m	015	27-SEP-09 11:17:26	User Waypoint	N48 05.645 W80
Waypoint 02.419 344 m	016	27-SEP-09 11:19:10	User Waypoint	N48 05.651 W80
Waypoint 02.419 344 m	017	27-SEP-09 11:19:24	User Waypoint	N48 05.651 W80
Waypoint 02.422 343 m	018	27-SEP-09 11:19:48	User Waypoint	N48 05.647 W80
Waypoint 02.424 343 m	019	27-SEP-09 11:20:15	User Waypoint	N48 05.652 W80
Waypoint 02.427 343 m	020	27-SEP-09 11:20:33	User Waypoint	N48 05.653 W80
Waypoint 02.428 344 m	021	27-SEP-09 11:20:36	User Waypoint	N48 05.653 W80
Waypoint 02.432 345 m	022	27-SEP-09 11:21:30	User Waypoint	N48 05.655 W80
Waypoint 02.433 344 m	023	27-SEP-09 11:21:59	User Waypoint	N48 05.659 W80
Waypoint 02.434 343 m	024	27-SEP-09 11:22:14	User Waypoint	N48 05.657 W80
Waypoint 02.516 332 m	025	27-SEP-09 11:38:48	User Waypoint	N48 05.691 W80
Waypoint 02.520 333 m	026	27-SEP-09 11:39:05	User Waypoint	N48 05.689 W80
Waypoint 02.517 333 m	027	27-SEP-09 11:39:35	User Waypoint	N48 05.683 W80
Waypoint 02.514 333 m	028	27-SEP-09 11:39:53	User Waypoint	N48 05.682 W80
Waypoint 02.749 326 m	029	27-SEP-09 11:49:14	User Waypoint	N48 05.634 W80
Waypoint 02.172 344 m	030	27-SEP-09 11:58:37	User Waypoint	N48 05.544 W80
Waypoint 02.169 345 m	031	27-SEP-09 11:58:52	User Waypoint	N48 05.544 W80
Waypoint	032	27-SEP-09 11:59:07	User Waypoint	N48 05.543 W80

OTTO WP

02.168 345 m Waypoint	033	27-SEP-09 11:59:22	User Waypoint	N48 05.542 W80
02.165 345 m Waypoint	034	27-SEP-09 12:13:12	User Waypoint	N48 05.711 W80
01.831 358 m Waypoint	035	27-SEP-09 12:19:43	User Waypoint	N48 05.712 W80
01.833 356 m Waypoint	036	27-SEP-09 12:20:19	User Waypoint	N48 05.725 W80
01.831 361 m Waypoint	037	27-SEP-09 12:23:49	User Waypoint	N48 05.761 W80
01.830 360 m Waypoint	038	27-SEP-09 12:27:04	User Waypoint	N48 05.912 W80
01.860 364 m Waypoint	039	27-SEP-09 13:30:01	User Waypoint	N48 05.524 W80
01.867 342 m Waypoint	040	27-SEP-09 13:30:26	User Waypoint	N48 05.526 W80
01.862 344 m Waypoint	041	27-SEP-09 13:34:26	User Waypoint	N48 05.439 W80
01.708 339 m Waypoint	042	27-SEP-09 13:34:29	User Waypoint	N48 05.439 W80
01.708 339 m Waypoint	043	27-SEP-09 13:37:33	User Waypoint	N48 05.395 W80
01.638 344 m Waypoint	045	01-OCT-09 11:41:07	User Waypoint	N48 05.379 W80
01.650 340 m				

Form of Certification of co-ownership of Claims

Ontario Exploration Corporation
1100 Memorial Avenue
Suite 364
Thunder Bay, Ontario
P7B 4A3

This letter is to certify that the undersigned holds _____% interest in claims(s): 4225391 located in _____ Township, mining division for which a claim(s) abstract is attached.

The undersigned further certifies that [name of applicant] holds _____% interests in claim(s) 4225392 located in _____ Township, mining division for which a (claim(s) abstract is attached.

The undersigned hereby consents to, and hereby irrevocably authorizes [name of applicant] to apply for an OEC grant in the amount of $_____ to perform exploration work on claim(s) 4225391 4225392.

The undersigned hereby consents to, and does hereby grant, jointly and severally with [name of applicant], a 1% Net Return Royalty in the claim(s) to OEC as provided in the Funding and Royalty Agreement to be executed between [name of applicant] and OEC following the delivery of this Certification and Consent.

Signed: _____ Witness: _____

Date: _____

Signed: _____ Witness: _____

Date: _____

ONTARIO EXPLORATION CORPORATION

HELPING PROSPECTORS FIND NEW MINES

May 15, 2009

Mr. Carl Huston
Box 1003
Red Lake, ON
P0V 2M0

Dear Mr. Huston:

Re: OEC #2009-006

Enclosed please find the executed copy of your funding and royalty agreement.

Yours very truly,

N.W. Rayner

N.W. Rayner
Secretary
Ontario Exploration Corporation

Ontario Exploration Corporation
1100 Memorial Avenue, Suite 364
Thunder Bay, ON P7B 4A3
Telephone: Toll Free: 866-259-3818 Fax: 807-622-4156

FINAL SUBMISSION FORM (Phase I, II and III)
ONTARIO EXPLORATION CORPORATION ASSISTANCE PROGRAM (OEC)

INSTRUCTIONS: Please read the guidebook before completing form

Please type or print in ink

Submit completed form and supporting documentation by the one year anniversary of OEC award:

Ontario Exploration Corporation, 1100 Memorial Avenue, Suite 364
Thunder Bay, ON P7B 4A3

To be completed by successful applicant after completion of the project and must be accompanied by: detailed work report(s) and map(s) for the project; recent copies of claim map(s) with area(s) of work outlined; a copy of the Assessment Credit Approval Letter.

Attach your receipts to this form when you have completed it. Submit this form and attached receipts separately from your detailed work reports.

Applicant Name C HOSTON Phase (I) (II) (III) (circle)

File Number 2009-05

Proposed project area (Twp. and claim group name)

OTTO TWP

Changes to proposed project(s) (if any) NONE

I. WORK PERFORMED (Summary of Section IV)

1. Project area/name OTTO TWP. No. days worked ~~67~~ 37

Traditional prospecting	No. of samples 124-374 assays		~~37~~
Geological surveys	Scale		
Geophysical surveys	Type	Miles/km	
Geochemical surveys	Type	# of samples	
Drilling	Type ROCK DRILL	Ft./m	9
Stripping/Trenching	Method HAND-TRACTOR-WATER PUMP		10
Other	Type BLASTING		8
Other	Type REPORT		5
Other	Type		
		TOTAL Days Worked	67

II. EXPENDITURES (total of all projects) – Summary of III

1. Analyses/Assay costs Swastika Labs. $ 6119

2. Equipment rentals
Drill $ 1087
Truck + Pump $ 1250
$ 2337

3. Consumable Supplies $ 7237

4. Contract services (state type)
Water $ 2920
Drill $ 900
Lodging $ 2080
$
$ 5280

# of workers 6 # of man days worked 112

5. Travel (state method: road, air, etc.) mileage
Road Travel $ 1377 $ 8273
1379 X 5 0.5 $ 6896 $

6. Food and Accommodation Groceries 1568 + 1061 + 330 + 780 $ 4229

7. Other expenses (specify)
Printing - Permits, Staking $ 397
Repair Heat Exchanger $ 1250 $ 1647

8. Helpers

# of helpers 2 # of man days worked 63 $ 7700

TOTAL EXPENDITURES $

TOTAL $ 42,832

Total applied for Assessment Credit must include applicants Time

III. DETAILED LIST OF EXPENDITURES (Summarize in Section II)

Date	Recipient of Payment	Explanation	Amount
May 24/09	A.ALLSOPP	CAMP TRAILER-RENT	1,150.00
JUNE3/7/09	A.ALLSOPP	BACKHOE-STRIPPING	2,000.00
July 21/09	A.ALLSOPP	WATER PRESSURE PUMP	100.00
June6/14/09	C. PREST	DRILLING-HELPER	900.00
May26	CREIGHTON ROCK DRIL	DRILL RENTAL	1,097.00
June5/aug1	SWASTIKA LABS	SAMPLE ASSAYS	5,713.00
May26/aug1	Truck mileage-13,793kms	Truck travel@50cents	6,896.00
May29/09	Ont prov police	Character permit-dynamite	25,00
May 24/aug1	hotels	accomodation	503.00
May/aug	meals	Meals while travelling	510.00
May/aug	Grocery store-ai foods	Camp groceries-	1.058.00
June 14/15/16	E.Boyce-E. Marion	Dynamite & blasting	2,920.00
May 28	Pauls 2nd Hand store	Safety-bears	132.00
June 4	walmart	photographs	14.00
May/aug	CANADIAN TIRE	Camp supplies	853.00
June 8/09	Purolator	freight	117.00
May28/09	Carls stationery	Office supplies	18.00
May/june	Chaput garage	Machine repair service	373.00
May/juneaug	propane	Propane-trailer heat-cooking	42.00
May//june/aug/july	G.Champagne	wages@$100 per day	4,400.00
May/june/jul/aug	C. Huston	wages@$200per day	8,000.00
AUG/09	C. HUSTON	REPORT	700.00
			37521.00
Sept 23/07			
Oct 6/09			
Sept 24/07	Nordot	Dynamite Fuse	38.51
Dec 8	Gasoline	Gas cost	1377.29
Oct 3	Engine	Camp supplies	1698.94
	Swastika Labs.	Cleaning	406.35
	Groceries	Groceries	320.33
	Hotel-Hospers	Accomodation	780.28
	Meals	Meals	727.64
	Mileage	Mileage	1900.00
	Champagne	Mileage	1400.00
	Laurentian Printing	Print copies, maps	397.60
	Gods Computer	Down load Opt cost	50.90
			8,488.34

Mileage 13793 km at 50¢/km for use of own vehicle

TOTAL $37521.00 45,959.34

IV. DAILY REPORTS (Summarize work activity in Section I)

Page 1

Day	Name	Date	Work Performed
1	C. Huston	May 24/08	Travel To K. Lake
2	✓	25	✓ ✓
3	G. Champagne	May 24	Travel Truck to K. Lake
4	✓	May 25	✓ ✓
5	C Huston	May 26	Set up Trailer camp
6	G Champagne	May 26	✓ ✓ ✓
7	C Huston	May 27	Prospect
8	G. Champagne	May 27	Prospect
9	C Huston	May 28	Prospect
10	G. Champagne	May 28	Prospect
11	C Huston	May 29	✓
12	G. Champagne	May 29	✓
13	C Huston	May 30	✓ Sample
14	G. Champagne	May 30	✓ Sample
15	C Huston	May 30	Prospect
16	G. Champagne	May 31	Prospect
17	C. Huston	June 1	✓
18	G Champagne	June 1	✓
19	C Huston	June 2	Prospect
20	G. Champagne	June 2	✓
21	C Huston	June 3	✓
22	G. Champagne	June 3	✓
23	C Huston	June 4	✓
24	G. Champagne	June 4	✓
25	C Huston	June 5	✓
26	G. Champagne	June 5	✓
27	C. Huston	June 6	Sample
28	G. Champagne	June 6	Sample
29	C. Frost	June 6	Drilling
30	C Huston	June 7	Prospect
31	G Champagne	June 7	✓
32	C Frost	June 7	Drilling
33	C Huston	June 8	Sample & Prospect
34	G. Champagne	June 8	✓ ✓
35	C Frost	June 8	Drilling
36	C Huston	June 9	Prospect sample
37	G Champagne	June 9	✓ ✓
38	C Frost	June 9	Drilling
39	C Huston	June 10	Prospect
40	G. Champagne	June 10	Prospect

(Attach additional sheets as required)

IV. DAILY REPORTS (Summarize work activity in Section I) Page 2

Day	Name	Date	Work Performed
1	C Brent	June 10	Prospect
2	C Huston	June 11	Prospect
3	C Champagne	June 11	Drilling
4	C Brent	June 11	Prospect
5	C Huston	June 12	
6	G Champagne	June 12	Prospect
7	C Brent	June 12	Drilling
8	C Huston	June 13	Prospect Sample
9	G Champagne	June 13	
10	C Brent	June 13	Drilling
11	C Huston	June 14	Prospect
12	G Champagne	June 14	
13	C Brent	June 14	Drilling
14	C Huston	June 15	Prospect
15	G Champagne	June 15	Sample
16	C Huston	June 16	Prospect
17	G Champagne	June 16	Prospect
18	C Huston	June 17	Pack up drive to Rel hole
19	G. Champagne	June 17	Drive to Rel hole
20	C Huston	June 18	To Rel Hole
21	G Champagne	June 18	To Rel hole
22			
23			
24	C Huston	July 24	To Kushirai Lake Truck
25	G. Champagne	July 24	
26	C Huston	July 25	Set up camp Trailer
27	G. Champagne	July 25	
28	C Huston	July 26	D.T. Drawers
29	G. Champagne	July 26	
30	C Huston	July 27	Prospect
31	G Champagne	July 27	
32	C Huston	July 28	Prospect Sample
33	G Champagne	July 28	
34	C Huston	July 29	Sample Washing
35	G. Champagne	July 29	
36	C Huston	July 30	Sample & Prospect
37	G Champagne	July 30	
38	C Huston	July 31	Prospect Sample
39	G Champagne	July 31	
40	C Huston	Aug 1	To Nipigon Truck
	G Champagne	Aug 1	To Rel Camp

(Attach additional sheets as required)

Sept 23/09 to Oct 6/09 Page 3
HUSTON - CHAMPAGNE

IV. DAILY ACTIVITY REPORTS (Summarize work activity in Section I)

Day	Name	Date	Work Performed
1	C. Huston	Sept 23/09	Road Crake to Longlac Truck
2	G. Champagne		
3	C. Huston	Sept 24/09	Longlac To Geraldton Truck
4	G. Champagne		
5	C. Huston	Sept 25/09	Off Sept Measure Pits Pictures
6	G. Champagne		
7	C. Huston	Sept 26/09	Off Top - Locate Sept Pits Sample
8	G. Champagne		
9	C. Huston	Sept 27/09	Off Top Chall Rest
10	G. Champagne		
11	C. Huston	Sept 28/09	Drilling - Measure Pits Sample
12	G. Champagne		
13	C. Huston	Sept 29/09	Sampling - Repairs
14	G. Champagne		
15	C. Huston	Sept 30/09	Rest Sample
16	G. Champagne		
17	C. Huston	Oct 1/09	Sample
18	G. Champagne		
19	C. Huston	Due to Road, Breakdown Sent to Stay	
20	G. Champagne	in Geraldton Sent for repairs	
21		To Oct 6/09	
22	C. Huston	Oct 7/09	Drive To Red Lake
23	G. Champagne	Oct 7/09	
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			

(Attach additional sheets as required)

V. SIGNIFICANT RESULTS

Location	New Showings and/or Anomalies	Commodity	Best Analyses
OTTO TWP	NUMEROUS MINERALIZED LOCATIONS FOUND TO BE EXPLORED - Samples for gold, silver, copper, nickel, zinc and lead - No significant values found.		

Add additional notes if required

VI. CLAIMS STAKED DURING/AFTER PROSPECTING ACTIVITY

Project Area	Claim Numbers	Number of Claim Units
	NO ADDED CLAIMS	

Please outline on claim map

VII. OPTION AGREEMENT RESULTING FROM OEC PROJECT

Optionee	Date	Property/Claims	Work Commitment
	NONE		

The Ontario Exploration Corporation may verify all statements related to and made herein this application.
I hereby declare that:

1. I am the person named in the Application for Funding from the Ontario Exploration Corporation.

2. I have complied with all requirements of the said program.

3. I am stating that all statements and all other information submitted in support of the said submission are true and correct.

4. I have not been an employee of the Ontario Exploration Corporation while in receipt of OEC funding.

Signature of Applicant _____ Date Nov 2, 2007

Name (print) C.D. HUSTON

Personal information collected on this form by OEC and OPA will be held in confidence.

ENCLOSURES

1. KEY LOCATION MAP
2. REGIONAL GEOLOGY MAP
3. ABSTRACT OF CLAIMS
4. CLAIM BOUNDARY MAP
5. ASSAY REPORTS-SAMPLE LOCATION- TOTAL ASSAYS
6. STATEMENT OF EXPENCES-PERIOD SEPT 23/OCT 6/09-TOTAL EXPENDITURE
7. STATEMENT OF EXPENCES-PERIOD MAY 23 TO AUG 1,2009-
8. STATEMENT OF EXPENCES-PERIOD SEPT 23/0CT 1/09-COST DISTRIBUTION
9. COPY OF FILED ASSESSMENT SUBMISSION
10. DAILY LOG-APRIL 23/AUG1/09
11. DAILY LOG- PERIOD SEPT 23//OCT 6/09
12. COPY OF WAYPOINTS-PAPER AND DISC
13. COPY OF OEC AGREEMENT
14. CERTIFICATE OF OWNERSHIP-HUSTON-CHAMPAGNE
15. FINAL SUBMISSION FORM ONTARIO EXPLORATION CORPORATION-PHASE 1-11-111
16. PHASE 1V-DAILY ACTIVITY REPORT
17. PHASE V-SIGNIFICANT RESULTS
18. PHASE V1- SUBSEQUENT CLAIMS ACQUIRED OR STAKED
19. PHASE V11- OPTIONS AGREEMENTS-RESULTS-SIGNATURE –DATE
20. PLAN OF SAMPLE LOCATIONS –PHOTOS OF WORKED LOCATIONS-UTM-GPS GRID.

NOTE; RECEIPTS FOR PERIOD MAY 23 TO AUG1/09 PREVIOUSLY SENT

RECEIPTS FOR PERIOD SEPT 23 TO OCT6/09 SENT SEPARATE COVER

Sample Location map

Otto Township Scale: UTM-Coords.

Work By: Huston-Champagne
May-October 2009

2.43185

TECK Township

Post 4

Post 1

Post 4.

Post 1.

Post 3

Post2/3

Post 2

4225391

4225392

HWY 112

5328000N

5327000 N

571000 E

572000 E

573000 E

N

W

E

S

1 3 4 5 6 7 8 9 10 11

12 13 14 15 16/17 18 19 20 21 22

24/33 25/26 27 28 29 30 31 32 33

34 35 36 37 38 39 40 41 42 43

1 2-6 7 8 9-10 11-12 13 14-24 25-28 29 30-33 34-36 37 38 39-40 41-42 44 45