MOON ENERGY CORP.
Foundation, Canada

DIAMOND DRILLING REPORT

FOR

MOON ENERGY CORP
FOUNDATION, CANADA

ON THE

STARGATE
PROJECT,

FRIPP TOWNSHIP,

PORCUPINE MINING DIVISION,

DISTRICT OF COCHRANE

05/12/2011
Glenn Galata

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*** No samples submitted for assay analysis ***

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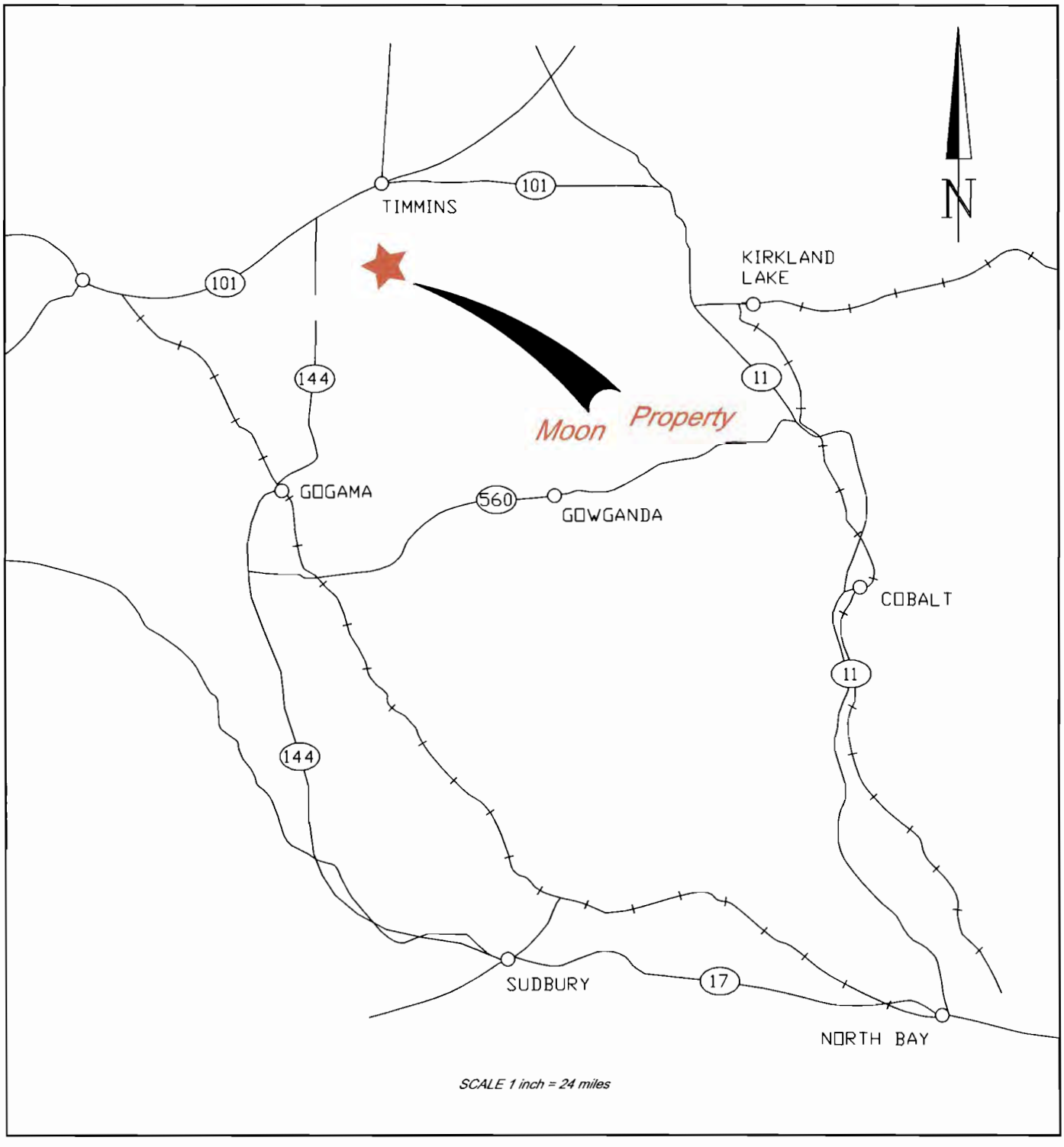


Moon Energy Corp. Foundation, Canada

Fripp Township

Project

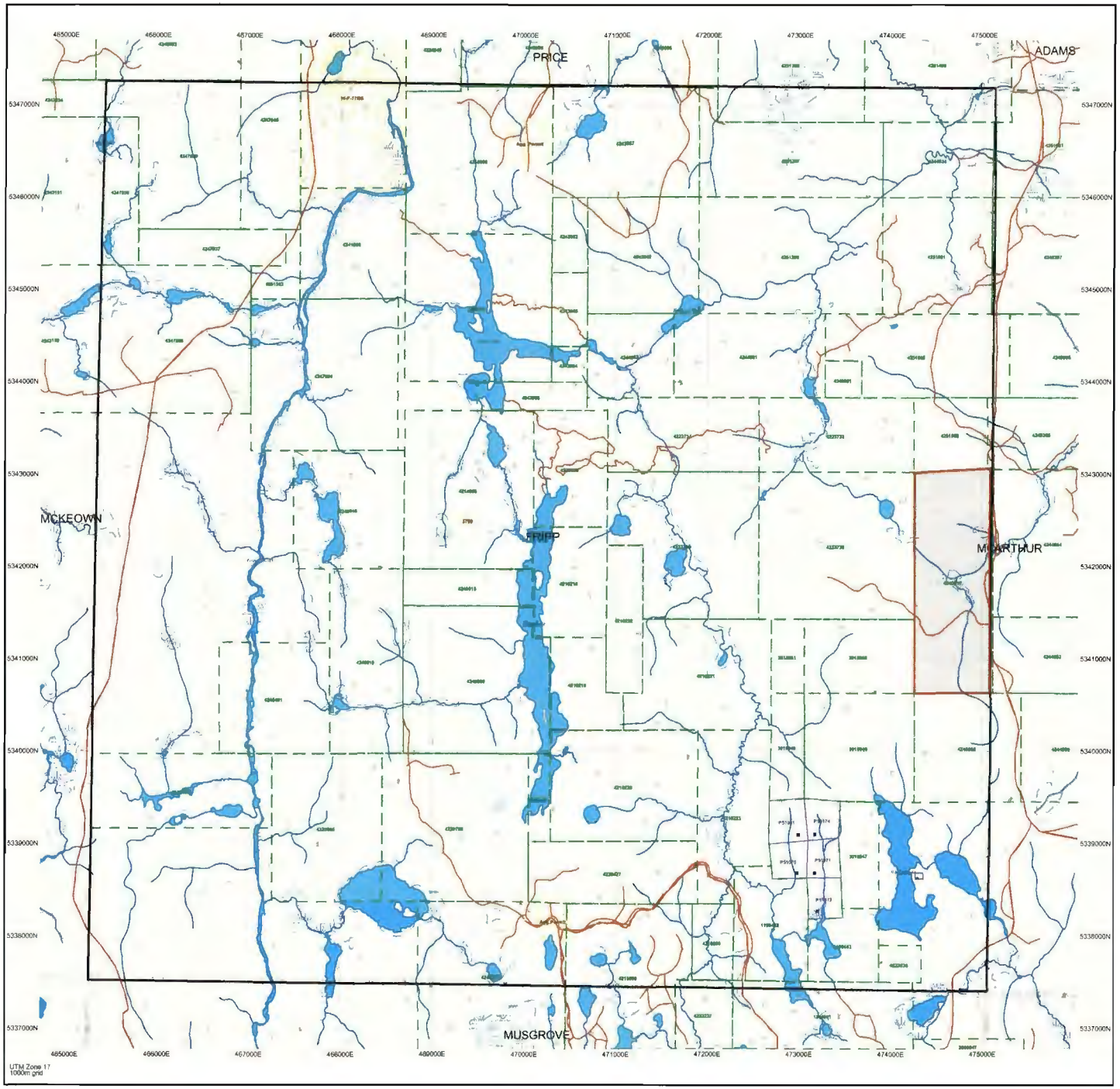
(Regional Location Map)

ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map



Date / Time of Issue: Mon Jun 28 14:53:18 EDT 2010

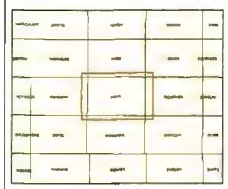
TOWNSHIP / AREA	PLAN
FRIPP	M-0281

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Porcupine
Land Titles/Registry Division	TIMISKAMING
Ministry of Natural Resources District	TIMMINS

TOPOGRAPHIC

Land Tenure



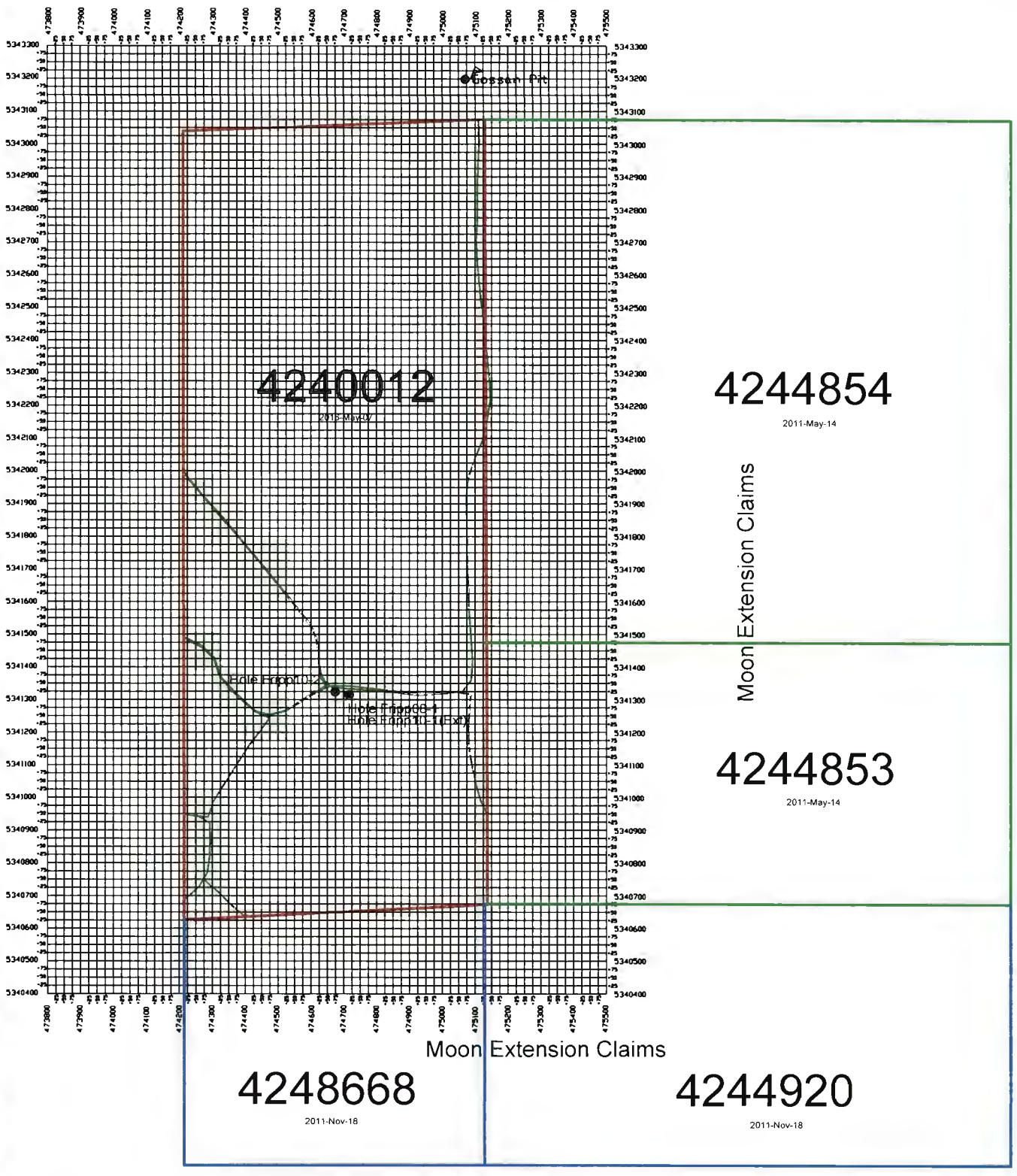
LAND TENURE WITHDRAWALS

IMPORTANT NOTICES

LAND TENURE WITHDRAWAL DESCRIPTIONS

Claim Location (12 Units)

General Information and Limitations



Moon Energy Corp

Moon Energy Corp
Fripp - McArthur Township Holdings as of May , 2011
Stargate Project
Timmins, Ontario

Introduction

During January of 2010, a two hole diamond drilling program totaling 514 meters was undertaken by Moon Energy Corp. within Fripp Township on claim 4240012. The vertically oriented holes were performed as a follow up to a previous single hole program completed earlier in the summer of 2008. The program is being undertaken within a relatively under explored portion of Fripp Township which has experienced relatively limited assessment verifiable exploration coverage historically.

The purpose of this drill hole program was to test at depth, geological target trends generated by a developing proprietary geophysical program under a controlled test development within the project area to meet challenges incurred within PGM exploration where limited sulphide concentrations in such environments make conventional geophysical profiling processes at increasingly necessary depths largely ineffective.

Subsequent to drilling, a proprietary down-hole and ground based geophysical survey was performed within the entire areal extent of the report claim to test for geophysical responses which may be indicative of subsurface mineralization and alteration structures specifically related to PGM hosting lithologies. Drill core extracted returned lithology characteristics related to a primary Variolitic Gabbro layering sequence mineralized with varying amounts of disseminated sulphides and favorable geological indicators over several hundred meters in depth. Further to the PGM geological indicators, as a result of an extension hole program on 2008 hole Fripp08-01, geological Indications for a favorable gold mineralization environment was as well reveled at greater depths below 465 meters and warrants further investigation in parallel to the PGM setting seen higher in the stratigraphy.

Based on results obtained as a result of the drilling returns, recommendations are that this drill hole program be followed up with additional drilling to further test at depth, the developing gold environment seen building within intermediate volcanic rock below 465 meters. It is also recommended as well that the deepening of the second drill hole, Fripp10-02, be performed to test at greater depths, the region where increasing PGM fundamentals exist within a building blue quartz crystal environment intimately related to an Anorthositic Gabbro host setting.

As the geological environment for PGM mineralization potential appears to be increasing in virtuosity towards the west as a result of the blue quartz crystal environment seen in the lower portion of the second drill hole, further drill holes along strike to the west beyond the limit of current drilling and to greater depths, would be warranted.

Results from this second drill program has further assisted in the development of the newly developing proprietary geophysical modeling as well as further delineating the projects areas overall potential for advanced exploration potential. Evidence of an exceptional large scale primary PGE host environment being encountered in this portion of Fripp Township is being further reinforced by drill follow up since 2008.

This report is being authored by Glenn Galata who is the president of Denton Resources Ltd, a subsidiary exploration entity operating under Moon Energy Corp. and is the supervising authority overseeing all exploration initiatives for the company within the Fripp Property. The authors address is given as 2020 Sheppard Avenue West, Unit 805, Toronto Ontario, M3N 1A3 with contact numbers listed as 647-346-6270 (phone) and 647-346-6270 (fax).

The property and diamond drilling workings were visited by the Porcupine Resident Geologist Brian Atkinson during a field review to examine the drilling operation and extracted core. A more detailed core review was later performed by Brian Atkinson at the logging facility in South Porcupine.

*** No samples were submitted for assay analysis ***

Location and Access

The Moon Energy Corp, "Stargate" PGE-Gold property is located in the south east quadrant of Fripp Township which is part of the Porcupine Mining Division, district of Cochrane within Northeastern Ontario. More specifically, the project area is situated approximately 25 km due south of the city of Timmin's directly adjacent to the immediate west of Pine Street South which bisects the cumulative claim holdings under registration to Moon Energy Corp. which straddles the Township line between both Fripp and McArthur Townships. Access to the property and project region occurs at a point approximately 24.5 km south along Pine Street which is gained by way of a logging road network which traverses westerly through the report claim. Access to the report drill hole collar location is then possible by traveling west along the same logging road for approximately 425 meters where evidence of drilling activity can be seen. Drill overburden casing identifying both drill hole locations and their vertical boring orientation is clearly evident within 25 meters of the primary logging access road.

Property

The property area referred to in this report consists of one staked mining claim consisting of 12 mining claim "units". The claim is contiguous to the immediate west and north of the cumulative exploration holdings of Moon Energy Corp identified as the "Stargate" PGE Project which has served as the basis for

proprietary geophysical process developments within the project area since 2008.

Mineral Exploration History

The mineral exploration history for assessment eligible verification of workings within the immediate" project area claim block is predominantly absent outside of regionally based OGS survey and geological mapping program coverage records. The most significant and historically noteworthy exploration target deemed to be in reasonable proximity for mentioning has been the Hollinger Fripp Copper Prospect where significant copper mineralization within a granitic host is known to reside approximately 1400 meters to the immediate south-west of the report claim as clustered within 5 leased mining claims. The Hollinger Fripp Copper Prospect has been worked by many companies over the span of several decades but was deemed to have limited potential for depth and strike continuity.

The "immediate" area of exploration has exhibited an almost barren region of reported historical assessment coverage and has not been subjected to any known diamond drilling exposure. Due to the lack of immediate work coverage, a brief outline of surrounding "proximity" work will be discussed with the most significantly recent undertaking being deployed by Amador Gold Corp. A diamond drilling program performed between May of 2008 and March 2009 to the immediate west of the project boundary on the eastern side of Bruce Lake is the most significant drilling activity performed over the past decade outside of the Hollinger Fripp Copper Prospect region of which results returned formed at least part of the rational to enter into the current report project area. Results from this program have shown that a north-south trending geological environment consisting of Deloro age iron formation interleaved with varying Gabbro environments mineralized with predominately disseminated to blebby pyrrhotite and minor chalcopyrite, trends northerly (north, north-west) through Fripp Township along the contact of the Deloro – Tisdale assemblage, with flat-lying gold bearing quartz carbonate veins as well offering potential for gold deposition. While this historical work is somewhat distant from the current project zone, its exploratory proximity to the same structural setting to that of the current project zone, gives a reasonable comparative virtue for potential exploratory returns within the current report claim trend on a relational level.

Moon Energy Corp, Foundation Canada's targeting of a proprietary geophysical signature through the diamond drilling of a single hole in the spring of 2008, revealed consistent alternating zonation of Variolitic Gabbro lithologies contained within a significantly broad Anorthositic Gabbro geological strata which was mineralized with a predominance of finely disseminated sulphides of Pyrrhotite and Chalcopyrite origin.

Diamond Drilling Overview

Diamond drilling within the subject project area was reinitiated in 2010 to further test at increasing depths and along strike, geological returns attached to lithology, alteration and mineralization characteristics within an area of local influence as outlined by geophysical returns from down-hole and subsequent ground based proprietary geophysical survey procedures. As a result of this geophysical program, two diamond drill holes were undertaken which revealed exploration potential indicative of a primary PGE environment model and possible underlying gold setting.

The first program hole identified as Fripp2010-01(ext) was drilled as an extension of a previously drilled 236 meter vertically oriented hole that was undertaken in the late spring of 2008(Fripp08-01). This extension program deepened the drill hole to a final depth of 501 meters. This hole extension was fostered by previously deployed proprietary down-hole geophysics which indicated a lithology change in the rock strata at an approximate depth of 465 meters total depth.

The extended diamond drill hole intersected varying phases of leucogabbro comprising of Anorthosite through to gabbro in composition but transitioning through Anorthositic gabbro and gabbroic Anorthosite. The rock classification is based on a visual estimation of the mafic mineral content following the classification used for gabbroic and Anorthositic rocks (Buddington 1939, p.19, Thurston et al. p. 67). For the most part, the rock type was Anorthositic gabbro. Occasional horizons of pyroxenite or pyroxentiic gabbro were also encountered. The rocks are generally weakly foliated and non-magnetic.

Trace amounts of magmatic sulphide mineralization occur as minute crystals of chalcopyrite, and rare pyrrhotite and pyrite. Rare instances of 1-2 cm veins of disseminated sulphide mineralization were observed. Layering of the gabbroic rocks was defined by the various phases encountered down hole. The layering appeared to be on the order of about 5 m but because only visual estimates of mineral compositions were made, this is subject to refinement by petrographic analysis. A much finer layering sequence is evident at the 300 plus meter mark where subtle magmatic layering of Anorthositic gabbro to gabbro is encountered. The lower part of the drill hole passed out of the gabbro intrusive rocks into mafic to intermediate metavolcanic rocks with a prevalence of Chlorite, Biotite, Feldspar and Quartz. Such an environment has stronger affiliation with possible gold mineralization attributes and represents a setting which has diverse exploration objectives attached to it over that of its shallower brethren.

A 1m wide brown colored feldspar porphyry dike with white euhedral feldspar phenocrysts and minor pyrite was observed to intrude the metavolcanics rocks in the lower part of the drill hole at approximately 477 meters depth. This dike may possibly represent a contact marker horizon where the mafic volcanic to intermediate volcanic strata changes.

The second program hole identified as Fripp2010-2 was as well drilled vertically and reached a termination depth of 249 meters. The drill hole is located approximately 50 meters west, north-west to the first extension hole Fripp2010-01(ext) and represents a drill target that is directly associated with an off-hole target as outlined by the previously undertaken proprietary deployment.

A wide range of layered variolitic textured Gabbroic within alternating Sedimentary lithologies were encountered within most of the drill hole along with the addition of a significance attached to the presence of blue quartz crystals accompanying the lower portion of the drill hole. The presence of such fragment bearing gabbros building at the bottom of the drill hole signifies an environment which has increasingly favorable fundamentals attached to it for a potential source of economic PGE mineralization.

Gabbro, Melagabbro, Leucogabbro and Sedimentary bands exist in 5 to 10 meter wide alternating layers in consistent fashion through the majority of the drill hole, and represent a potential geological setting which is closely related to PGE environments of economic scale at other locations within the province. This particular drill hole environment, while not significantly mineralized, has breadth of geological diversification which appears to be of high significance in relation of many of the more well known PGE systems that exist at surface albeit at smaller scale of presence.

From the geological returns evidenced form both holes, it could be reasonably construed that the geological environments outlined by the 2010 drill returns as well as the 2008 results, could be classified representing a distal halo around a more significant concentration of mineralization which may lay in close proximity to the present drill hole array. More drilling will need to be undertaken to verify the environment.

Conclusion:

The diamond drill program was successful in outlining the presence of a geological environment and structure which has significant potential to host a large scale Platinum Group Element deposit model. The geological indications in the drill core related to a Variolitic Gabbro host setting demonstrate proximity to such an environment and the widths of the mineralized Anorthositic Gabbro host

lithologies encountered gives credence that the system has significant dimensional and volumetric potential. It is considered encouraging that this environment is coincident with the targeting returns from the developing proprietary geophysical modeling and as such, gives incentive to the further development of its processes within the project area. At this time, and in lieu of the yet unconfirmed virtues of the deployed geophysical methodology used, the current diamond drilling returns are considered to be blind stratigraphy returns in nature until further drilling can be deployed to build a more definitive geological picture at depth and along strike.

Of significant mention at this point in time is that the observed geological environments encountered at depth, as returned through diamond drilling in this particular project region, differs significantly on a geological perspective from those homogenous geological indicators commonly witnessed at surface. Subsurface lithologies in the project corridor have significantly more favorable diversification in their alteration and mineralization layering characteristics over what is seen at surface and such a setting is considered very promising as such environments have been rarely encountered in previous exploration initiatives through historical assessment file observations.

While outside environments over that of the subject Fripp project have returned economic intervals of PGE mineralization levels over narrow meter to sub meter intervals, such environments are commonly seen as being very narrow and largely uneconomic in scope in comparison to the size of their host settings when compared to the current Fripp project strata. The lithologies seen within the building Fripp project corridor are of significant repetitive thicknesses to warrant a reasonable interpretation that the current project corridor has significant expansionary control potential built into the geological model and further reinforces the projects merit for continued exploration. The current shallow levels of exploratory significance attached to the PGE favorable lithologies residing above 300 meters vertical may bode well for an open pit mining scenario if economic levels of mineralization are encountered through subsequent follow up exploration initiatives.

Recommendation:

In response to the increasingly favorable lithology, alteration and mineralization patterns encountered within a layered primary mafic-secondary ultramafic environment which is associatively known to host economic PGE mineralization levels in similar environments elsewhere within the province, notably the newly outlined Lac Des Isles Robby Zone, further reinforces the validity of the project regions capacity to host a large scale PGE setting and further diamond drilling to extend the second drill hole Fripp10-02 to depth as well as additional holes along strike to the immediate west would be strongly

warranted. In addition, the newly encountered intermediate volcanic environment revealed below 465 meters depth has numerous alteration characteristics attached to a strong gold setting and as well warrants further investigation as a possible underlying environment of exploratory significance in parallel to the shallower residing PGM favorable Anorthositic Gabbro lithology host.

References

An update of the Abitibi Targeted Geoscience Initiative ((TGI-3) Program in Ontario. J. Ayer, B. Berger, J. Chartrand, V. Felix, M. Houle and N. Trowell, Precambrian Geoscience Section, Ontario Geological Survey, Sudbury

Assessment files of the Resident Geologist's office, Porcupine, Ontario

Regional OGS geophysical survey and geological mapping source data on file with the Ontario Mining Lands offices.

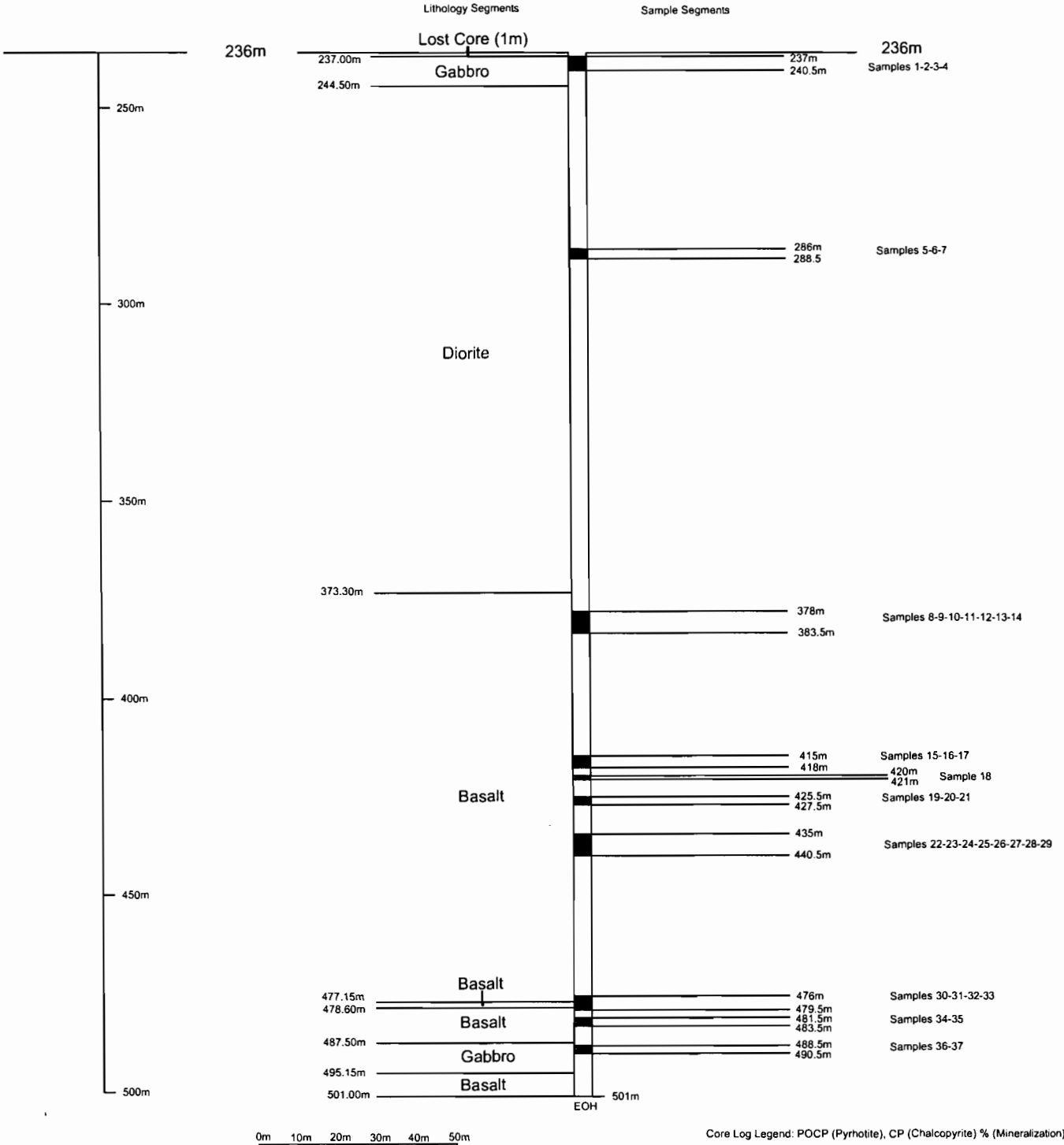
Figure 3

Hole: FRIPP10-01 (ext)
Collar Dip: - 90 degrees
Azimuth: Verticle Hole
Core Size: NQ

Fripp Project

Claim: 4240012
UTM: 474717E, 5341316N
Grid: NAD 83, Zone 17
Twp: Fripp

Drill Section (Cross View)



Core Log Legend: POCP (Pyrhotite), CP (Chalcopyrite) % (Mineralization), STR (Stringer)

Moon Energy Corp. Foundation Canada

Drawing By: Glenn Galata	Drawing Date: May 02, 2011
Contractor: Downing Drilling	Drill Date: Jan 7 - Jan 14, 2010
Logged: Kevin Montgomery	Core Stored: Moneta Facility

	Depth	Dip	Azimuth

HOLE: FRIPPEXT2010-01

COMPANY: Denton Resources
PROPERTY: Fripp (Stargate Project)
LOCATION: Fripp Twp. Ontario CLAIM: 4240012
GRID: UTM Zone 17 NAD 83 GPS: 475088E, 5341326N
OBJECTIVE: Extension of FRIPP08-01
DRILLERS: Downing Drilling
COMMENTS; No downhole survey tests were conducted on FRIPP08-01 and FRIPPEXT10-01
LOGGED BY: Kevin Montgomery P.Geo. on January 16 & 18, 2010.

Logging Date: January 16-28, 2010
Collar Azimuth: Vertical Hole
Collar Dip: -90
Hole Length: 236 (236-501m)
Core size: NQ
DRILLING DATE: January 13-20, 2010

FROM	TO	LITHOTYPE	GEOLOGICAL DESCRIPTION	SAMPLE	FROM	TO	LENGTH	Au ppb	Cu ppm	Zn ppm	Ni ppm
236	237		Core missing due to drilling problems re-entering the hole.								
237	244.5	Gabbro	Blackish green, non-magnetic, Fg, strongly fractured gabbro. It consists of 40% black to grey amphibole laths (up to 3 mm) within a white-grey aphanitic felsic matrix. The gabbro is cut by 5% white quartz filled microfractures to tension gashes.								
			STRUCTURE: Strongly fractured RQD-30 blocky core.								
			237-240.5 MIN: trace to 0.5% Mg disseminated Cpy	1	237	238	1				
			242.5-243.1 Quartz vein contacts undiscernable due	2	238	239	1				
			to blocky core.	3	239	240	1				
			243.3-243.6 Quartz Vein	4	240	240.5	0.5				
			Lower contact of unit gradational.								
244.5	373.3	Diorite	Black speckled pinkish white, massive, Fg-Mg dioritic/ granodioritic intrusive. The intrusive consists of 25-35% black amphibole specks (1-5 mm size) within a Fg white felsic matrix. The felsic matrix is made up of interlocked clear to greyish white quartz (45% of rock) and white plagioclase (30%). Below 324 m, the diorite has dark grey Vfg phases intercalated with the Mg phase. STRUCTURE: massive, local fractures, RQD-90 to 100.								

			ALTERATION: none.								
			MINERALIZATION: very local traces of Vfg pyrite or								
			pyrrhotite unless mentioned below.								
			Scattered throughout the intrusive are white quartz filled								
FROM	TO	LITHOTYPE	GEOLOGICAL DESCRIPTION	SAMPLE	FROM	TO	LENGTH				
			fractures randomly oriented.								
			265.9-266 Quartz-carbonate flooded section with green								
			aphanitic chlorite alteration halos (5cm in to wallrock).								
			271-271.5 MIN: trace VFg pyrite disseminations in a								
			darker blackish section of higher mafic content.								
			271.69-271.82 Quartz Vein with ragged contacts.								
			280.35-280.5 Grey Vfg massive felsic dyke. It contains								
			5-7% fine black amphibole laths in a pinkish grey								
			aphanitic matrix. Lower contact 55 to CA.	5	286	287	1				
			287-288.5 MIN: trace to 0.5% Vfg pyrite disseminations	6	287	287.5	0.5				
			in a black amphibole rich phase.	7	287.5	288.5	1				
			293.9-294.6 ALTERATION: moderately bleached								
			section with four quartz veins (5-10 cm) at 293.9, 294.1,								
			294.3 and 294.6 m.								
			342.2-342.4 Quartz Vein- greenish white, Vfg, quartz								
			with carbonate flecks. Contacts 25 to CA.								
			347.2-353.8 Diorite-dark grey, VFg, massive and								
			non-magnetic. It consists of 40% fine (1mm size) black								
			amphibole laths in a grey felsic matrix. It is cut by 1-2								
			% white to clear quartz filled microfractures and has								
			local pinkish carbonate-quartz patches.								
			358.9-362.5 same as above.								
			Lower contact of unit gradational.								
373.3	477.15	Basalt	Greenish grey, Vfg to fg, massive, homogenous, mafic								
			volcanic. It consists of 30% very fine black amphibole								
			laths in a greenish pyroxene-plagioclase-quartz								
			aphanitic matrix. Locally leucoxene specks are visible								
			The upper part (to 408 m) has 15-20% white quartz or								
			plagioclase specks.								
			ALTERATION; weak chloritization of the amphiboles.								
			STRUCTURE: Upper portion to 377 m is foliated, 45 to								

			CA at 374 m and 25 to CA at 376 m. Overall the unit								
			has a weak foliation. RQD 90 to 100.								
			MINERALIZATION: see descriptions below.								
FROM	TO	LITHOTYPE	GEOLOGICAL DESCRIPTION	SAMPLE	FROM	TO	LENGTH				
			379-379.6 MIN: fine chalcopyrite & pyrite specks	8	378	379	1				
			in quartz filled microfractures. Overall trace sulphides.	9	379	379.6	0.6				
			382-382.5 brassy pyrite disseminations and seams in	10	379.6	380.5	0.9				
			quartz microfracture and veinlet.	11	380.5	381.5	1				
			415-418 MIN: chalcopyrite specks at 415.3 & 417.6 m.	12	381.5	382	0.5				
			420-421 MIN: chalcopyrite speck at 420.25 m.	13	382	382.5	0.5				
			426.45-426.8 MIN: brownish brassy Vfg-fg	14	382.5	383.5	1				
			anastomosing pyrite stringers from 426.6-426.75 with								
			0.5% fg disseminated pyrite either side.	15	415	416	1				
			435.75-436.05 MIN: 0.5-1%, Vfg to Fg brown	16	416	417	1				
			pyrrhotite disseminations to specks (1 mm) and vfg	17	417	418	1				
			brassy yellow chalcopyrite disseminations (Po>>Cpy).								
			437.3-437.6 MIN:0.5-1%, Vfg brassy pyrite dissemina-	18	420	421	1				
			tions and trace brown pyrrhotite.	19	425.5	426.45	0.95				
			439.65 MIN: yellow chalcopyrite-brown pyrrhotite	20	426.45	426.8	0.35				
			diffuse pseudo stringer 40 to CA.	21	426.8	427.5	0.7				
			455.6 local white plagioclase globs.								
			463-463.1 Vfg foliated section (30 to CA).	22	435	435.75	0.75				
			462-472.15 1-2% white fine (3 mm) quartz filled	23	435.75	436.05	0.3				
			tensional fractures with trace Fg-Mg pyrite dissem.	24	436.05	437.3	1.25				
			468.6-468.9 Grey to beige vfg carbonate flooded zone	25	437.3	437.6	0.3				
			Contacts 45 to CA.	26	437.6	438.5	0.9				
			Sharp lower contact of the basalt unit, 40 to CA.	27	438.5	439.5	1				
				28	439.5	439.8	0.3				
				29	439.8	440.5	0.7				
472.15	478.6	Feldspar	Grey,Vfg,massive,homogeneous hard,feldspar porphyry								
		Porphry	It contains 5-7% white plagioclase phenocrysts (1-3								
			mm)irregular shaped with an aphanitic felsic matrix that								
			has10-15% black to dark green chlorite interstial to the								
			quartz-feldspar.								
			MIN: 1% fg-Vfg pyrite dissemination throughout the								
			porphyry.								

			Lower contact sharp but irregular.								
478.6	487.5	Basalt	Grey to mauve , vfg, altered, massive basalt. It is cut								
			by 1-2% fine(0.5-2mm)white quartz or quartz carbonate								
FROM	**TO**	**LITHOTYPE**	**GEOLOGICAL DESCRIPTION**	**SAMPLE**	**FROM**	**TO**	**LENGTH**				
			filled fractures.								
			ALTERATION: moderately soft so little silicification.	30	476	477.15	1.15				
			Moderately biotized and bleached which imparts the	31	477.15	477.9	0.75				
			mauve coloration. Alteration is likely due to contact	32	477.9	478.6	0.7				
			with gabbro.								
			MIN: trace to 0.5% very finely disseminated pyrite								
			throughout.								
			484-484.1 Blocky core possibly due to a vuggy calcite								
			vein. RQD-0.								
			Lower contact sharp 80 to CA.								
487.5	495.15	Gabbro	Dark green,fg,massive, homogeneous non-magnetic	33	478.6	479.5	0.9				
			chloritized gabbro. The gabbro consists of 85%								
			chloritized amphiboles tightly packed with 15% white	34	481.5	482.5	1				
			quartz-plagioclase specks.rare quartz filled fractures.	35	482.5	483.5	1				
			MIN: 0.5% to trace fg-Vfg pyrite disseminations.								
			494.5-495.15 Vfg chill margin in section.								
			Lower contact sharp and wavy, about 25 to CA.								
495.15	501	Basalt	Greenish grey, vfg, weakly foliated basalt similar to	36	488.5	489.5	1				
			373.3-477.15m. The basalt is cut by 5% white quartz	37	489.5	490.5	1				
			veinlets and gashes and grey quartz carbonate diffuse								
			irregular patches.								
			MIN: nil sulphides.								
			STRUCTURE: The upper part (495.15-495.9 m) is								
			moderately foliated 35 to CA.								
			Remainder of unit weakly foliated.								
			499.16-499.28 bull white quartz vein.								
			upper contact 55 to CA and lower contact irregular.								
	501	EOH									

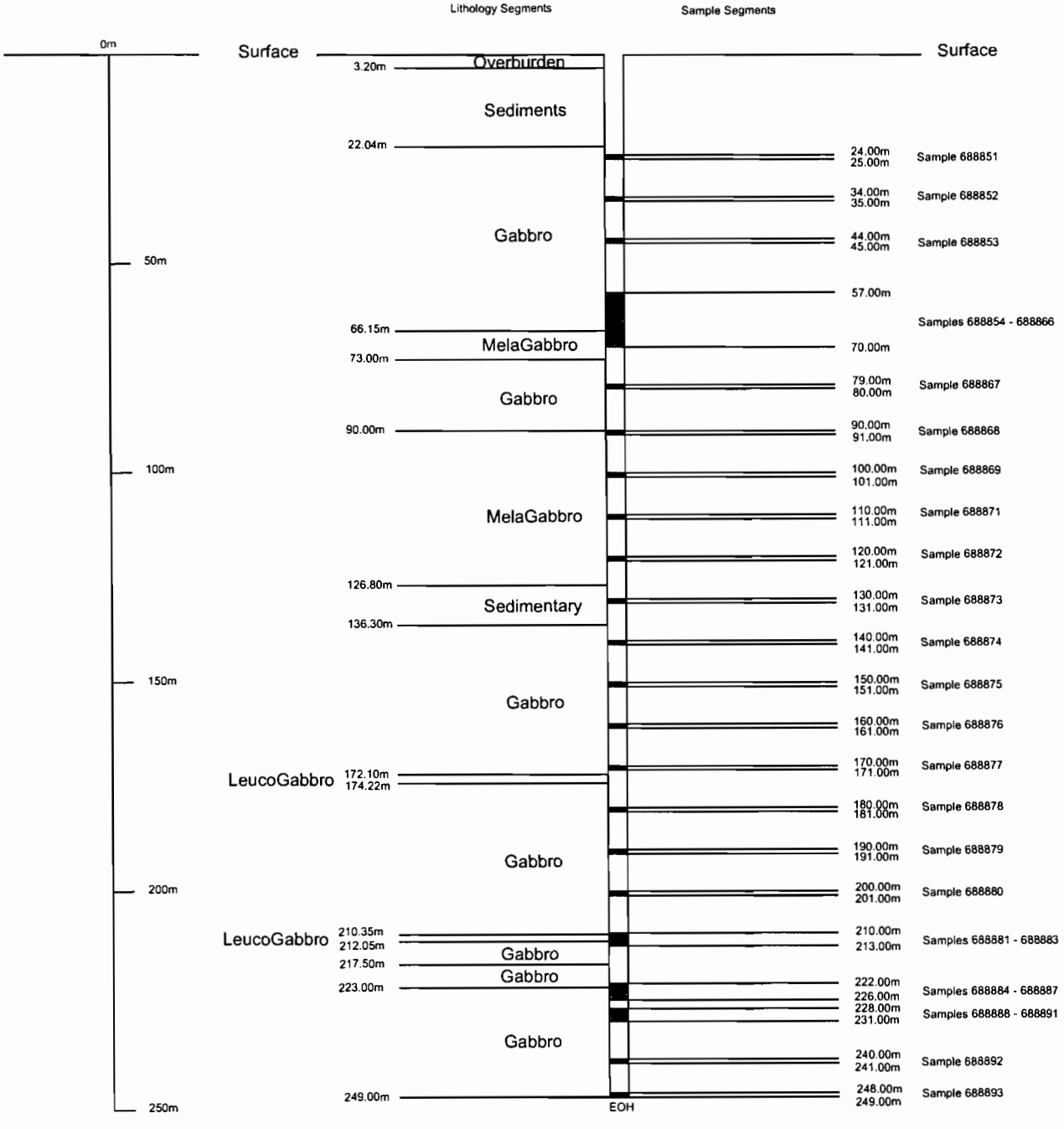
Figure 4

Hole: FRIPP10-02
Collar Dip: - 90 degrees
Azimuth: Verticle Hole
Core Size: NQ

Fripp Project

Claim: 4240012
UTM: 474675E, 5341324N
Grid: NAD 83, Zone 17
Twp: Fripp

Drill Section (Cross View)



0m 10m 20m 30m 40m 50m
5m 15m 25m 35m 45m

Core Log Legend: POCP (Pyrhotite), CP (Chalcopyrite) % (Mineralization), STR (Stringer)

Moon Energy Corp. Foundation Canada

Drawing By: Glenn Galata	Drawing Date: May 03, 2011
Contractor: Downing Drilling	Drill Date: Jan 16 - Jan 22, 2010
Logged: Kevin Montgomery	Core Stored: Moneta Facility

Denton Resources Ltd.

Diamond Drill Log

DDH Number	DDH Fripp10-02	Logged By	Joerg Kleinboeck
Township	Fripp	Logging Dates	Feb 6-7, 2010
Hole Length	249.00m	Claim #(s)	4240012
Started	1/25/2010	Core Size	NQ
Completed	1/30/2010	Target(s)	Geophysical (Proprietary)
Easting	474675	Contractor	Downing Drilling
Northing	5341324	Hole Azimuth	Vertical Hole
Project	Stargate	Hole Dip	90 Degrees

From	To	Rock Code	Description	Sample Number	From	To	Interval
0.00	3.20	OB	overburden, casing driven to 3.20m, left in hole.	688851	24.00	25.00	1.00
				688852	34.00	35.00	1.00
3.20	22.04	SED	grey fine grained foliated to bedded sediment.	688853	44.00	45.00	1.00
			3% wispy to banded pyrrhotite+pyritre oriented parallel to foliation/bedding (40 deg TCA).	688854	57.00	58.00	1.00
			fractures 3-4/m oriented at 30, 45, 70 deg TCA	688855	58.00	59.00	1.00
			lower contact sharp @ 70 deg TCA.	688856	59.00	60.00	1.00
				688857	60.00	61.00	1.00
22.04	66.15	GAB	white and green medium to coarse grained massive to locally foliated gabbro.	688858	61.00	62.00	1.00
			comprised of 55% mafics (dominantly clinopyroxene), 45% felsics (feldspar). Clinopyroxenes locally well developed	688859	62.00	63.00	1.00
			up to 3mm x 15mm in size, locally almost appearing dendritic. Feldars locally albitized.	688860	63.00	64.00	1.00
			weak1-30mm quartz +/- carbonate veinlets orientated at various angles TCA	688861	64.00	65.00	1.00
			fractures 4-5/m orientated at 30, 45, 70, and 90 deg TCA.	688862	65.00	66.00	1.00
			foliation locally developed at 30 to 40 deg TCA	688863	66.00	67.00	1.00
			strong irregular epidote veining at various angles TCA, locally brecciating host rock ie) 50.20m	688864	67.00	68.00	1.00
			strong quartz veining from 56.90 - 57.70m, 58.90-60.10m, irregular and orientated at 0-5 deg TCA respectively, unmineralized	688865	68.00	69.00	1.00
			22.04 - 62.10m - generally unmineralized. Minor remobilized disseminated chalcopyrite associated felsic veinlets.	688866	69.00	70.00	1.00
			62.10 - 66.15m - 1.5% disseminated pyrrhotite and pyrite, trace fracture-filled pyrite	688867	79.00	80.00	1.00
			lower contact sharp but broken, approximately @ 40 deg TCA.	688868	90.00	91.00	1.00
				688869	100.00	101.00	1.00
66.15	73.00	MGAB	dark green fine to medium green foliated melagabbro/gabbro.	688870	STD Oreas 45P		
			comprised of >65% mafics (clinopyroxene), <35% felsics (feldspar)	688871	110.00	111.00	1.00
			generally unmineralized, trace pyrite along chlorite-filled fractures.	688872	120.00	121.00	1.00
			sand seam from 71.80 - 72.40m	688873	130.00	131.00	1.00
			lower contact gradational/transitional over 1.00m, marked by decrease in amount of mafic minerals.	688874	140.00	141.00	1.00
				688875	150.00	151.00	1.00
73.00	90.00	GAB	dark green and white fine to medium grained foliated gabbro/melagabbro	688876	160.00	161.00	1.00
			comprised of <65% mafics (clinopyroxene), >35% felsics (feldspar)	688877	170.00	171.00	1.00
			trace disseminated pyrite	688878	180.00	181.00	1.00
			local quartz veining at various angles TCA, generally <1cm in width.	688879	190.00	191.00	1.00
			possible local subtle rythmic layering comprised of <50cm bands of increased feldspar content.	688880	200.00	201.00	1.00
			lower contact gradational/transitional, marked by increase in amount of mafic minerals.	688881	210.00	211.00	1.00
				688882	211.00	212.00	1.00
				688883	212.00	213.00	1.00
				688884	222.00	223.00	1.00

Denton Resources Inc. DIAMOND DRILL LOG

DDH Number: DDH Fripp10-02

From	To	Rock Code	Description	Sample Number	From	To	Interval
90.00	126.80	MGAB	dark green fine to medium grained melagabbro/gabbro weakly foliated @ 45 deg TCA trace finely disseminated pyrite +/- pyrrhotite, trace fracture filled pyrite fractured 2-5/m @ 30,45, and 80 deg TCA lower contact sharp @ 25-30 deg TCA	688885	223.00	224.00	1.00
				688886	224.00	225.00	1.00
				688887	225.00	226.00	1.00
				688888	228.00	229.00	1.00
				688889	229.00	230.00	1.00
				688890	Blank		
126.80	136.30	SED	light grey fine grained foliated siliceous sediment foliatrion weakly developed btw 20-45 deg TCA generally unmineralized lower contact strongly foliated/sheared over 1.00m @ 25 deg TCA	688891	230.00	231.00	1.00
				688892	240.00	241.00	1.00
				688893	248.00	249.00	1.00
136.30	172.10	GAB	green and white medium grained gabbro dominatly massive with local foliated sections generally unmineralized, trace fracture filled pyrite 137.00-137.10m - dark green very fine grained mafic dyke orientated @ 45 deg TCA 150.57-150.85m - milky white quartz vein @ 30 deg TCA 149.10-150.20m - moderate epidote veining @ various angles TCA, generally <1cm in width minor quartz +/- carbonate veining at 30, 45, and 70 deg TCA, generally <1cm in width 165.68 - 165.71m - lamprophyre dyke 1.5cm in width orientated @ 35 deg TCA 165.90 - 166.26m - grey lamprophyre dyke, upper contact sharp but irregular, lower contact sharp @ 45 deg TCA 170.45 - 170.50m - quartz vein @ 65 deg TCA, minor remobized pyrite lower contact transitional over 10 cm				
172.10	174.22	LGAB	white and green very coarse grained massive leucogabbro/gabbro <50% mafic minerals generally unmineralized moderate pervasive albitization and saussuritization of feldspars lower contact transitional but abrupt over 5 cm				
174.22	210.35	GAB	green and white medium grained gabbro massive to foliated with local sheared sections generally unmineralized, trace disseminated and fracture filled pyrite 190.22 - 190.58m - convoluted shear zone with 3-4% disseminated pyrite 197.59 - 197.70m - sheared about 4cm quartz vein @ 40 deg TCA 198.90 - 199.25m - sheared @ 40 deg TCA 201.15 - 202.75m - 5% quartz veining <10cm in thickness, generally orientated @ 40 deg TCA lower contact transitional but abrupt over 5 cm				
210.35	212.05	LGAB	white and green coarse to very coarse grained massive leucogabbro/gabbro as previous trace disseminated pyrite + chalcopyrite weak pervasive blue quartz lower contac transitional but abrupt over 5 cm				
212.05	217.50	GAB	grey to green medium grained massive to foliated gabbro generally unmineralized, trace disseminated pyrite lower contact transitional over 25cm				
217.50	223.00	GAB	grey fine to medium grained massive alterted gabbro moderate pervasive silicification generally unmineralized, trace disseminated pyrite, lower contact transitional over 25 cm				

Denton Resources Inc. DIAMOND DRILL LOG

DDH Number DDH Fripp10-02

From	To	Rock Code	Description	Sample Number	From	To
223.00	249.00	GAB	grey and green medium grained fragment-bearing gabbro			
			local angular melagabbro fragments up to 2cm in size			
			mineralization consists of trace finely disseminated pyrite, locally up to 0.5%. Pyrite is also locally concentrated around			
			margins of melagabbro fragments			
			235.20 - 240.70m - local moderate pink felsic veining			
			239.60 - 239.90m - leucocratic section			
			240.60 - 240.80m - pinkish greyquartz+feldspar porphyritic dyke, contacts unclear, partially digested			
			247.70 - 247.87m - milky white quartz vein @ 85 deg TCA			
			EOH @ 249.00m, casing left in hole.			

North American Exploration

Gossan Pit

Post 1

Post 4

Timmins: 24 Kilometers

Amador Gold Corp

Fripp Township

McArthur Township

4240012

Moon Extension Claims

FRIPP10-02
Depth: 249m
Dip: 90
Azimuth: Vertical

FRIPP08-01
Depth: 236m
Dip: 90
Azimuth: Vertical

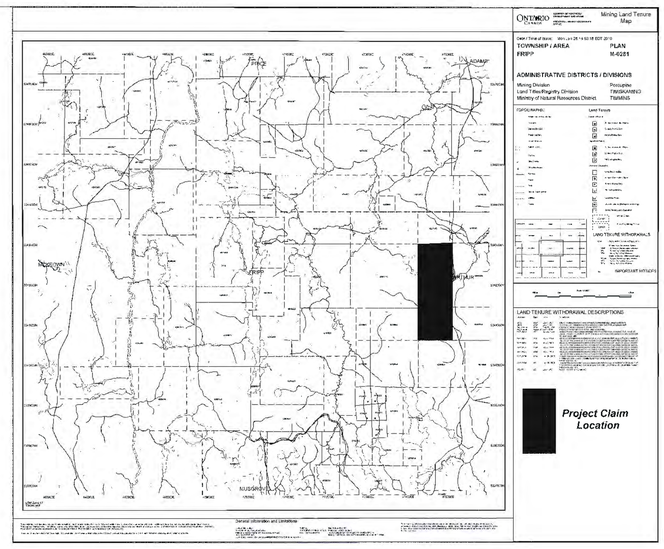
FRIPP10-01(Ext)
Depth: 236m-499m
Dip: 90
Azimuth: Vertical

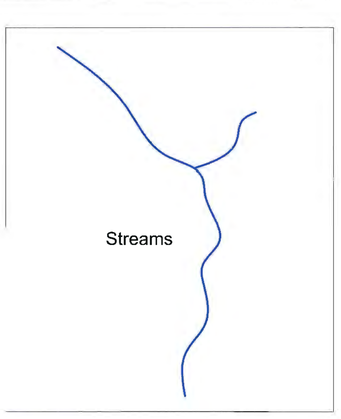
Herman Daxl

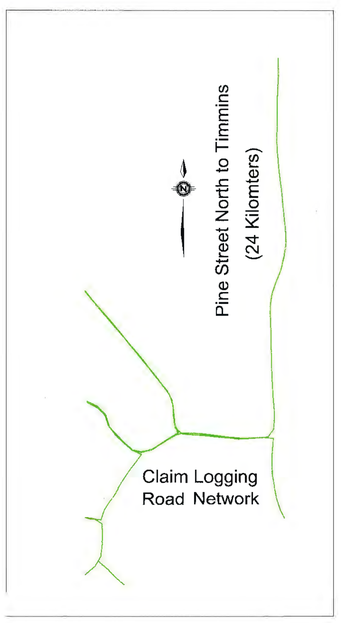
Post 3

Post 2

Moon Extension Claims







LEGEND

5	Diabase
4	Felsic Intrusive
3	Sediments
a	Banded Iron Formation
b	Interflow Volcanoclastiss
2	Intermediate to Felsic Volcanics
1	Mafic Volcanics
a	massive
b	pillowed
c	heterolithic breccia

Modifiers

bx	Breccia
amy	Amygdaloidal
cb	Carbonatized
cht	Cherty
fol	Weakly to moderately folicted
Fol	Highly foliated
qcs	Quartz–Carbonate stringers
QV	Quartz Vein
py	Pyrite
sh	weakly to moderately sheared
SH	Strongly shearec
v	Vesicular
Tr	Trench
sib	Survey Iron Bar

RESISTIVITY mV/v
FROM NORTH EAST–SOUTH WEST GRID

CHARGEABILITY mV/v
FROM EAST–WEST GRID

Symbols

- Foliation (inclined, vertical, unknown)
- Claim Post with tag numbers
- Survey pin and size
- Trench
- Claim Line
- Drill Hole Collar

0 50 100 150 200 250 300 350 400 450 500

Scale in Meters

(NAD83 GPS Units)

Moon Energy Corp
Foundation, Canada

Fripp Township Drill Plan

Project: Stargate	Drill Date: January 07-22, 2010
Township: Fripp (M-0281)	UTM Location: 474717E / 5341316N (Hole Fripp10-1(Ext))
Drawn by: Glenn Galata	UTM Location: 474675E / 5341324N (Hole Fripp10-2)
Commodity: PGE, Gold	Grid: NAD83
Core Stored: Moneta Facility	Contractor: Downing Drilling