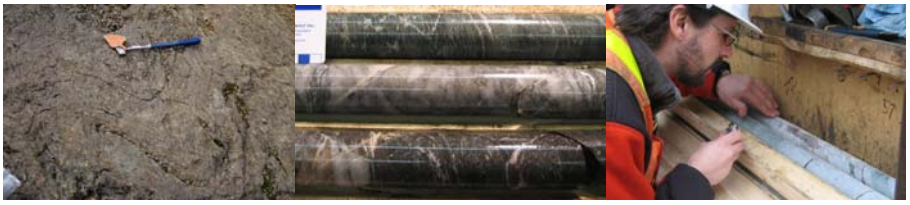
Fall 2007 West Porcupine Property Diamond Drill Program

Reeves, Sewell, Penhorwood, and Kenogaming Townships
Porcupine Mining Division
District of Sudbury and Cochrane
Ontario

NTS: 42B01/NE, 42A04/NW



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1 Introduction

The following report summarizes the results from the Fall 2007 Diamond Drill exploration program, carried out on the West Porcupine Property, located approximately 48km southwest of the town of Timmins, Ontario. This property comprises eighty-two contiguous, unpatented staked claims, currently owned by Trillium North Minerals Ltd. (TNM); formerly named Canadian Golden Dragon Resources Ltd., (CGG). This Report follows on a previous Assessment Report filed on November 1st, 2007, titled Preliminary Report on the Fall 2007 Diamond Drill Program, West Porcupine Project; written for Canadian Golden Dragon resources Ltd..

During the period October 14th to November 27th 2007, work carried out on the property included due diligence field checks of historic mapping, searches for historic drill collars, and the completion of 8 diamond drill holes, totaling 1029 meters. These holes were drilled to test several targets in the historic Deerfoot Zone and Sewell Splay areas of the West Porcupine Property.

This work was performed as a follow up on research and compilation generated targets from recent work completed from 2002 to 2007 by Maple Minerals Corp. and Canadian Golden Dragon Resources Ltd.. A number of gold showings occur on the property particularly in the “Four Corners” area, however the most significant drill intersection is in diamond drill hole 94-18 where values of 43.44 gm/tonne Au/1.5 m was intersected in 1994. The geological setting of this discovery, and on the overall property, is identical to that found in the major gold mines located in Timmins. The same sequence of Deloro and Tisdale Group volcanics is present, as well as the presence of the Destor-Porcupine Fault, and a large quartz-eye porphyry - forming a geological setting identical to the whole Porcupine Gold Camp, where over 70 million ounces of gold have been produced from 31 mines.

Conclusions and recommendations are offered at the end of this report.

2 Terms of Reference

The background sections of this report are in part an extract of a report titled “Drill Report and Engineers Report on the West Porcupine Project Sewell, Reeves, Kenogaming, and Penhorwood Townships. Porcupine Mining Division, District of Sudbury and Cochrane, Ontario.” dated March, 2005, for Maple Minerals Corp., by Robert S. Middleton (“Middleton”); and are used with the permission of Mr. Middleton. Robert Middleton is a Qualified Person within the context of N.I. 43-101

The report is being prepared as part of the reporting requirements necessary to file for assessment credit with the Ontario Ministry of Natural Resources and Mines. All technical reporting has been reviewed and, where necessary, edited by the writer.

Map projections are in UTM, North American Datum 83, Zone 17 and all referenced UTM coordinates are in this project unless stated otherwise. Contractions are “mm” = millimeter, “cm” = centimeter, “m” = meters, “km” = kilometers, “g” = gram, “kg” = kilogram, “in” = inch, “ft” = foot, “lb” =

pound, “oz” = troy ounce, “oz/ton” = troy ounce per short ton, “g/T” is grams per metric tonne, and “ddh” = diamond drill hole.

3 Disclaimer

The writer disclaims responsibility for portions of the current report that rely on information from historic assessment files and government maps and reports which may not have been prepared in compliance with NI 43-101 Qualified Personnel standards.

4 Property Location and Description

The West Porcupine Property is located in the Porcupine Mining District in Northeastern Ontario, and occurs in the “Four-Corners” area of the adjoining portions of Reeves, Sewell, Kenogaming, and Penhorwood Townships. The property is situated largely within NTS Map Sheets 42B/01NE and 42A04/NW; and has an approximate geographical centre of 425675mE, 5337848mN (UTM, Zone 17, NAD83). The property is approximately 48km southwest of the town of Timmins (**Figures 1** & **2**).

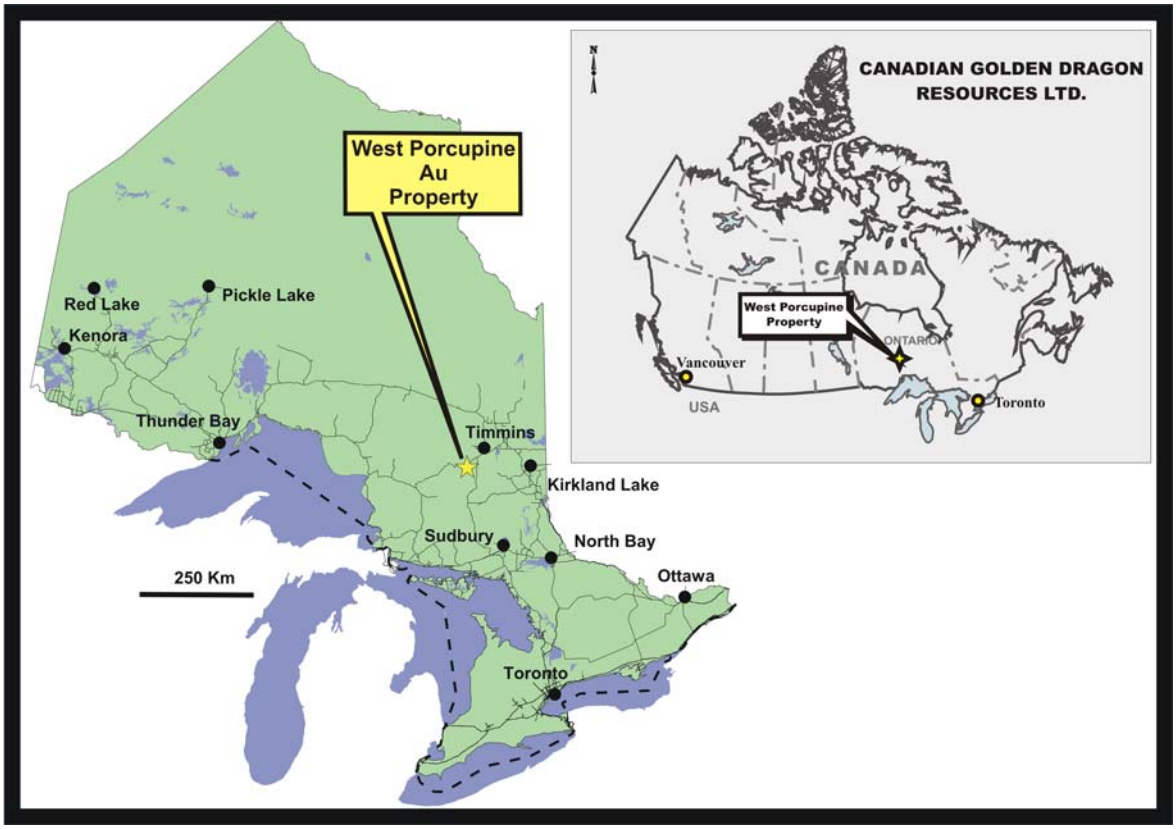

Figure 1. General Location Map

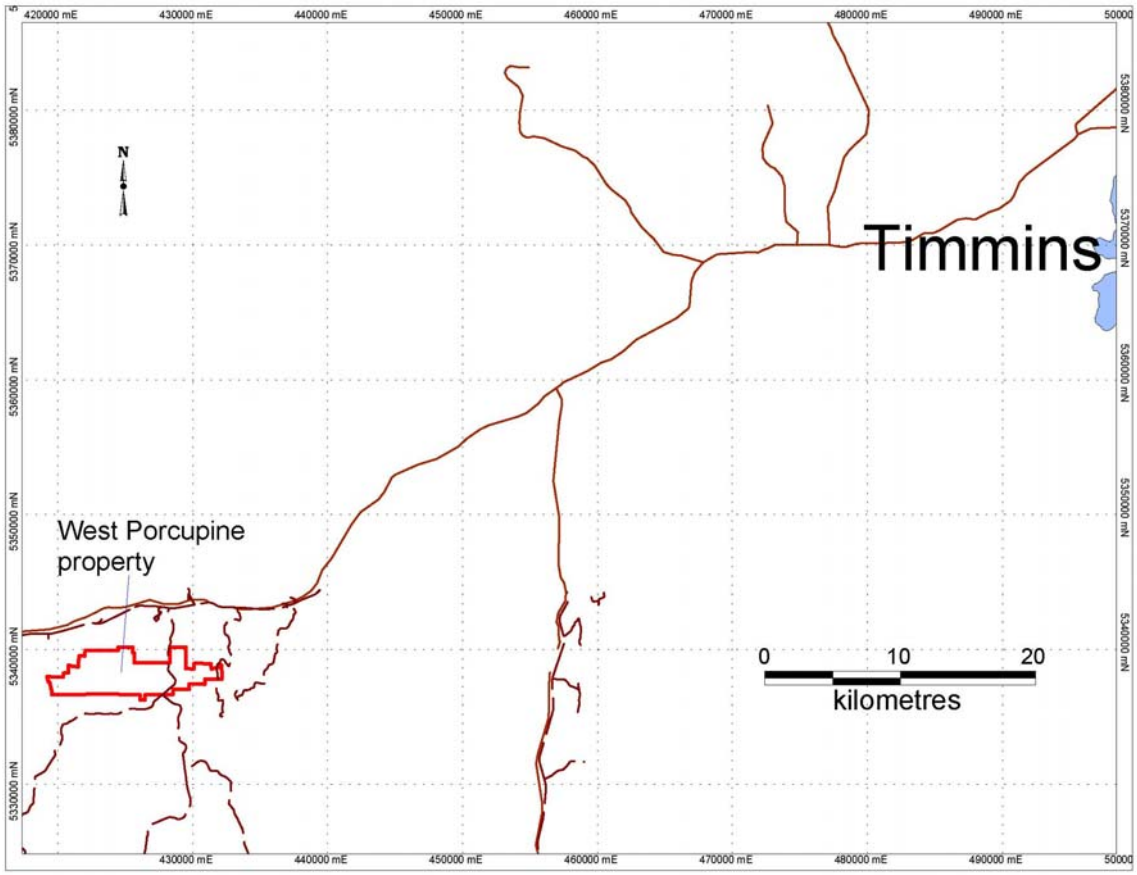

Figure 2. Regional Location Map

The West Porcupine Property consists of 83 unpatented staked claims, totaling 199 units and 3184 hectares (**Table 1**, and **Figure 3**), and is owned by Trillium North Minerals Ltd. (formerly named Canadian Golden Dragon Resources Ltd.). The Fall 2007 Diamond Drilling program was focused on two main zones of interest: the Sewell Splay, and the Deerfoot Zone.

Table 1. West Porcupine Property Land Tenure Data

Township/Area	Claim Number	Recording Date	Claim Due Date
KENOGAMING	1175080	1991-Apr-05	2008-Apr-05
KENOGAMING	1175081	1991-Apr-05	2008-Apr-05
KENOGAMING	1175083	1991-Apr-05	2008-Apr-05
KENOGAMING	1176960	1991-Apr-05	2008-Apr-05
KENOGAMING	1176961	1991-Apr-05	2008-Apr-05
KENOGAMING	1176966	1991-Apr-05	2008-Apr-05
KENOGAMING	1176967	1991-Apr-05	2008-Apr-05
KENOGAMING	1176968	1991-Apr-05	2008-Apr-05
KENOGAMING	1176971	1991-Apr-05	2008-Apr-05
KENOGAMING	1176972	1991-Apr-05	2008-Apr-05
KENOGAMING	1176973	1991-Apr-05	2008-Apr-05
KENOGAMING	1176974	1991-Apr-05	2008-Apr-05
KENOGAMING	1176975	1991-Apr-05	2008-Apr-05
KENOGAMING	1176976	1991-Apr-05	2008-Apr-05
KENOGAMING	1180953	1991-Apr-05	2008-Apr-05
KENOGAMING	3015276	2005-Mar-31	2008-Mar-31
KENOGAMING	3019613	2004-Jul-05	2008-Jul-05
KENOGAMING	878419	1986-Aug-18	2008-Aug-18
KENOGAMING	893527	1986-Aug-18	2008-Aug-18
KENOGAMING	893528	1986-Aug-18	2008-Aug-18
KENOGAMING	893529	1986-Aug-18	2008-Aug-18
KENOGAMING	921399	1986-Aug-18	2008-Aug-18
KENOGAMING	921400	1986-Aug-18	2008-Aug-18
KENOGAMING	933545	1986-Aug-18	2008-Aug-18
KENOGAMING	933562	1986-Aug-18	2008-Aug-18
KENOGAMING	933565	1986-Aug-18	2008-Aug-18
KENOGAMING	933566	1986-Aug-18	2008-Aug-18
KENOGAMING	933567	1986-Aug-18	2008-Aug-18
KENOGAMING	933568	1986-Aug-18	2008-Aug-18
KENOGAMING	933569	1986-Aug-18	2008-Aug-18
KENOGAMING	933570	1986-Aug-18	2008-Aug-18
KENOGAMING	933572	1986-Aug-18	2008-Aug-18
KENOGAMING	933573	1986-Aug-18	2008-Aug-18
KENOGAMING	933574	1986-Aug-18	2008-Aug-18
KENOGAMING	933575	1986-Aug-18	2008-Aug-18
KENOGAMING	933576	1986-Aug-18	2008-Aug-18
KENOGAMING	947131	1986-Aug-18	2008-Aug-18
PENHORWOOD	3000691	2002-Apr-10	2008-Apr-10
PENHORWOOD	3011987	2005-Mar-31	2008-Mar-31
PENHORWOOD	3019119	2005-Nov-01	2007-Nov-01
PENHORWOOD	3019120	2005-Nov-01	2007-Nov-01

Township/Area	Claim Number	Recording Date	Claim Due Date
PENHORWOOD	3019121	2005-Nov-01	2007-Nov-01
PENHORWOOD	3019611	2004-Jul-05	2008-Jul-05
REEVES	3000692	2002-Apr-10	2008-Apr-10
REEVES	3000693	2002-Apr-10	2008-Apr-10
REEVES	3000694	2002-Apr-10	2008-Apr-10
REEVES	3000695	2002-Apr-10	2008-Apr-10
REEVES	3000696	2002-Apr-10	2008-Apr-10
REEVES	3000698	2002-Apr-10	2008-Apr-10
REEVES	3019609	2004-Jul-05	2008-Jul-05
REEVES	3019610	2004-Jul-05	2008-Jul-05
REEVES	901327	1986-Aug-15	2008-Aug-15
REEVES	901333	1986-Aug-15	2008-Aug-15
REEVES	901334	1986-Aug-15	2008-Aug-15
REEVES	901335	1986-Aug-15	2008-Aug-15
REEVES	929611	1986-Aug-19	2008-Aug-19
REEVES	929612	1986-Aug-19	2008-Aug-19
REEVES	932075	1986-Jun-24	2008-Jun-24
SEWELL	1176365	1991-Apr-05	2008-Apr-05
SEWELL	1176366	1991-Apr-05	2008-Apr-05
SEWELL	1176969	1991-Apr-05	2008-Apr-05
SEWELL	1176980	1991-Apr-05	2008-Apr-05
SEWELL	1176981	1991-Apr-05	2008-Apr-05
SEWELL	1176982	1991-Apr-05	2008-Apr-05
SEWELL	1176984	1991-Apr-05	2008-Apr-05
SEWELL	1176985	1991-Apr-05	2008-Apr-05
SEWELL	1176986	1991-Apr-05	2008-Apr-05
SEWELL	1176987	1991-Apr-05	2008-Apr-05
SEWELL	1177119	1991-Apr-05	2008-Apr-05
SEWELL	1177120	1991-Apr-05	2008-Apr-05
SEWELL	1177123	1991-Apr-05	2008-Apr-05
SEWELL	1177124	1991-Apr-05	2008-Apr-05
SEWELL	3000697	2002-Apr-10	2008-Apr-10
SEWELL	3005361	2003-May-14	2008-May-14
SEWELL	3019122	2005-Nov-01	2007-Nov-01
SEWELL	3019123	2005-Nov-01	2007-Nov-01
SEWELL	3019612	2004-Jul-05	2008-Jul-05
SEWELL	4207669	2005-Nov-01	2007-Nov-01
SEWELL	4207670	2005-Nov-01	2007-Nov-01
SEWELL	4207671	2005-Nov-01	2007-Nov-01
SEWELL	933528	1986-Aug-18	2008-Aug-18
SEWELL	933563	1986-Aug-18	2008-Aug-18
SEWELL	947100	1986-Aug-25	2008-Aug-25

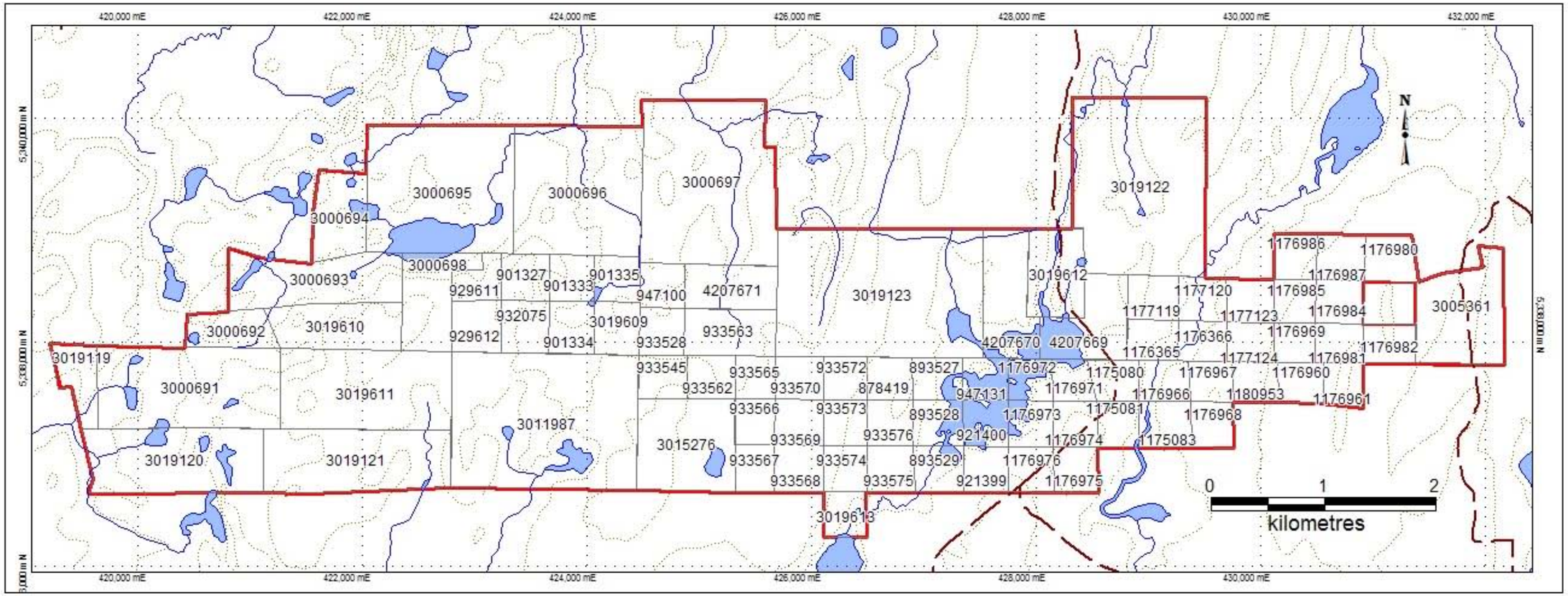

Figure 3. West Porcupine Property Claim Location Map

5 Access Infastructure and Resources

The property is accessible by a gravel road (the Kenogaming Road) that crosses the property at its mid-point, and links to Hwy. 101, 5km to the north. Hwy 101 extends east 50km to downtown Timmins. The old grid Base Line 0+00m, follows the south boundary of Sewell Township in the Deerfoot Lake area. An all weather gravel road joins Hwy 101 and the property. Travel time from the property by car or pickup truck is roughly 45-50 minutes to Timmins. A network of drill roads and lumber roads crosses the property providing easy access throughout.

A trained Mining work force resides in Timmins and in Folyet 42km to the west on Hwy. 101. Mine equipment and mine contractors and all necessary heavy equipment are based in Timmins. A rail-line (CNR) is located 13km southwest of the property in southwest Penhorwood Township that passes through Folyet.

The intersection in the discovery hole 94-18 is located 1.5km (1500m) east of Deerfoot Lake and the main all weather road, and 250m north of the Sewell Township South boundary.

The former Reeves asbestos Mine and Mill complex is located 3km west of the West boundary and the Penhorwood Talc Mine (open pit) is 8km to the west which is operating today with a 500 TPD mill. Concentrate is hauled by truck to Timmins. Sufficient power is available in the area to sustain mining operations. The former Joburke goldmine, which operated 1973-1978 and was operated by Pamour Mines Ltd., is situated in Keith Township, approximately 19km west of the property.

6 Climate and Physiography

The property is one of low to moderate relief with little exposed outcrop. Vegetation is typically a mixture of birch, pine and spruce, with the wetter areas containing cedar and alder As the property is located in northern Ontario, the area is snow covered from late October to late April each year

7 Geological Setting

The Timmins camp is situated in the Abitibi greenstone belt of the Archean Superior Province and comprises felsic through to ultramafic volcanic rocks, sedimentary rocks and felsic intrusive rocks. The West Porcupine Property is situated on the west end of the Abitibi greenstone belt and within 50km of the Kapuskasing structure that terminates the Abitibi Greenstone Belt, as originally outlined by Goodwin and Riddler (1970).

7.1 Regional Geology

The Timmins area has been a major producer of both gold and base metals, with mines in the immediate vicinity producing over 70 million ounces of gold, and with production still continuing on

some deposits. Founded by prospecting discoveries in the early 1900's, the gold mineralization in the Timmins Camp is typically hosted by moderate to steeply plunging quartz vein systems which considerable down-plunge extent. Historically, mining has been from high-grade (7-10 g/T Au) vein systems located along, or in close proximity to, major fault systems - which can run to tens of kilometers through the entire Timmins District. More recently, large open pits have been developed along these major fault systems and around the former underground producers. The large Pamour open pit project is developed along a gold-bearing fault/shear system and averages 1.3 g/t gold.

7.2 Local Geology

The Sewell-Reeves-Penhorwood-Kenogaming Twp. area is underlain by an Archean sequence of volcanic rocks that are equivalent to the Deloro and Tisdale Group of rocks found in the Timmins gold camp (Pyke, D. R. et al, 1978). The four townships that cover the property were mapped by Milne, V. (1972). All of the major gold deposits in Timmins are hosted in the Tisdale Group of ultramafics, iron and magnesium thoeliites (basalts), and interflow graphitic sediments. Conglomerates unconformably overlay the Tisdale volcanics, which mark the beginning of the Porcupine Group of Sediments. Some gold mineralization is also found in the Porcupine Group at the Pamour No.1 and the Dome mine (Rogers D., 1980), but the highest concentrations are found within ankerite (iron carbonate) alteration zones hosted in mafic Tisdale volcanics that are peripheral to quartz eye porphyry intrusions (Karvinen W. O.,1980, 1982). Age dating of the Tisdale volcanics (zircons) has yielded dates of 2705 my where as porphyries are dated at 2685 my. It is therefore apparent that the porphyries are high level intrusions that acted as heat engines to circulate the mineralizing fluids.

Structural control of gold deposits is also very important (Hodgson, C. J.,1983). The major regional structure in the Timmins-Porcupine Gold camp that has created the majority of the control structures is the Destor-Porcupine Fault. Related shear zones along fold axes, fold noses, and a variety of other fault structures control a large amount of the gold mineralization and pathways for the mineralizing fluids within the Timmins Camp.

7.3 Property Geology

It has now been established that the Destor Porcupine Fault extends westward from the Timmins area to the Sewell-Kenogaming-Penhorwood area, and this structure passes through the West Porcupine Property. Splay faults such as the Sewell Splay Fault, branch off in an east-west direction and extend across the property. Carbonate alteration and sericite alteration often accompany these splay faults and this can be observed in outcrops in the "Four Corners" area at the junction of Sewell-Reeves-Kenogaming and Penhorwood Townships.

Drilling in 1993 – 1994 located a structural zone trending N70^{0}E south and east of Deerfoot Lake that trended from northern Kenogaming Township into Sewell Township east of Deerfoot Lake. This sheared, fuschite (green mica) altered, sericitized, chloritized shear structure, is interpreted to be part of the west projection of the Destor Porcupine Fault - that extends westward from Timmins.

8 History of Exploration on the Property

The original West Porcupine Property claim assemblage was acquired by Glen Auden Resources Ltd. (now Maple Minerals Corp.) and Goldrock Resources Inc. (now Trillium North Minerals Ltd., and formerly Canadian Golden Dragon Resources Ltd.) by staking and options on small groups of claims in 1986. By 1988 the property extended 22.5km on strike across Penhorwood Twp. from Sewell Twp. Following an expenditure of over $500,000 by Glen Auden and Golden Dragon Resources the land package was optioned to American Barrick Resources Corporation who carried out exploration throughout 1989 (Alexander, D., 1990). Geological mapping, ground and airborne magnetic surveys, and diamond drilling of 19 holes were completed; which confirmed the existence of the same sequence of rocks that are found in Timmins - and the presence of the extension of the Destor Porcupine Fault. The property was returned by American Barrick in 1990, and was subsequently optioned to Noranda Exploration Company in 1990. The option agreement was finalized on March 12, 1991. The gold assets of Noranda were sold to Hemlo Gold Mines in 1992 and work continued on the West Porcupine Property under the direction of Noranda by contractual arrangement until December 31, 1994; where after Hemlo Gold carried out the continuation of the program. Under the original agreement, Hemlo could earn a 70% interest in the claims by spending $1,500,000 over four years. This was modified in January 1995 wherein Hemlo could earn a 70% interest by spending $1,200,000 by March 12, 1996; and a $300,000 credit was granted on a 142 claim property in Casa Berardi Township in Quebec, under option to Glen Auden from Noranada Exploration. As a result, a new joint venture between Canadian Golden Dragon and Glen Auden (then Maple Minerals Corp.) was formed on the 142 claim Casa Berardi property.

Exploration of the 23km long Sewell Reeves property continued in 1994 with two phases of IP (induced polarization) surveys and a diamond drill program that commenced in October of 1994 with hole 94-11 (**Table 2**). The approach used by Hemlo was to continue drilling cross sections of the Destor Porcupine Fault trend in the vicinity of a section drilled the previous year, in holes 93-8, 9, and 10. Green carbonate zones, sheared porphyry, and narrow veins with assays of 500–1000ppb gold were intersected in these holes, which were the first sign of a favorable gold environment.

Subsequently, holes 94-11 and 94-12 were drilled on section 4300E, 400 meters to the west of holes 8, 9, and 10 (on the south side of Deerfoot Lake), and intersected a wide 200 meter section of quartz eye porphyry containing molybdenum; which was an identical setting to the Pearl Lake porphyry located adjacent to the McIntyre and Hollinger gold mines in Timmins. Another section on the 5200E line was then drilled 400 m east of holes 8, 9, and 10; where hole 94-13 intersected 0.613 oz. Au/4.26 ft in a quartz vein setting. Holes 94-15 and 16 were then drilled in the Four Corners area 4km to the west, and a wide carbonate alteration zone was intersected with assays in the 300–1000ppb range. Hole 94-17 was then drilled 400 m west of 94-12 to test the porphyry.

Table 2. Historical Significant Assays

Hole	From (m)	To (m)	Assay (g/T)	Width (m)
PH-92-1	254.0	255.0	1.39	1.0
	269.0	270.0	1.23	1.0
PH-92-2	NSA			
PH-92-3	NSA			
PH-92-4	NSA			
PH-92-5	NSA			
PH-92-6	200.3	201.0	0.66	0.7
PH93-7	NSA			
DF-93-8	NSA			
DF-93-9	188.7	189.7	1.53	1.0
	included 189.2	189.7	2.45	0.5
	267.4	268.4	1.17	1.0
	300.8	306.6	0.61	5.8
DF-93-10	NSA			
WDF94-11	58.80	59.80	0.75	1.0
WDF94-12	239.00	240.00	0.33	1.0
	242.45	243.45	0.49	1.0
WDF94-13	76.50	77.50	0.63	1.0
	77.50	78.80	21.03	1.3
	78.80	79.80	0.19	1.0
	79.80	81.30	0.19	1.5
	81.30	82.30	0.47	1.0
	82.30	83.10	0.52	0.8
WDF94-14	NSA			
WDF94-18	287.0	288.5	0.48	1.5
	288.5	290.0	0.22	1.5
	292.8	293.3	5.00	0.5
	293.3	294.3	0.20	1.0
	294.3	296.0	0.98	1.7
	296.0	297.5	0.11	1.5
	297.5	298.5	0.16	1.0
	298.5	299.0	0.23	0.5
	299.0	300.0	9.83	1.0
	300.0	301.0	3.48	1.0
	301.0	302.0	0.70	1.0
	302.0	303.3	1.07	1.3
	303.3	304.7	0.27	1.4
	304.7	305.8	0.32	1.1
	305.8	307.3	0.23	1.5
	311.0	312.5	0.70	1.5
	312.5	314.0	1.16	1.5
	323.1	324.1	0.44	1.0
	324.1	325.5	3.14	1.4
	325.5	327.0	43.44	1.5
	327.0	328.0	3.14	1.0
	328.0	329.0	0.94	1.0
	329.0	330.6	0.89	1.6

Hole	From (m)	To (m)	Assay (g/T)	Width (m)
	330.6	332.0	0.19	1.4
	332.0	333.5	0.17	1.5
	333.5	335.0	1.04	1.5
	335.0	336.3	0.68	1.3
	338.0	339.5	0.34	1.5
	341.0	342.5	0.44	1.5
	349.0	350.5	0.57	1.5
	350.5	352.0	1.45	1.5
WDF94-19	75.90	77.40	0.25	1.5
	77.40	78.90	0.35	1.5
WDF94-20	147.6	148.6	3.86	1.0
	148.6	149.3	0.24	0.7
	149.3	150.3	0.88	1.0
	159.0	160.5	0.39	1.5
	170.1	171.6	0.93	1.5
WDF94-21	NSA			
WDF94-22	NSA			
WFC94-15	176.0	177.5	0.31	1.5
	177.5	179.0	0.43	1.5
	179.0	180.5	1.13	1.5
	180.5	182.0	0.28	1.5
	188.0	189.5	0.68	1.5
	189.5	191.0	0.92	1.5
	191.0	192.5	0.25	1.5
WFC94-16	NSA			
WDF95-23	373.0	374.2	2.04	1.2
	414.7	415.7	20.93	1.0
WDF95-24	372.0	373.5	2.08	1.5
	378.7	380.2	1.92	1.5
	380.2	381.7	1.88	1.5
	418.6	419.6	1.41	1.0
	450.0	450.6	1.95	0.6
	496.0	498.0	0.56	2.0
	501.5	503.0	1.80	1.5
WDF95-26	156.3	157.5	1.19	1.2
WDF96-41	420.9	423.0	0.45	2.1
	471.5	472.5	0.26	1.0
	472.5	473.5	1.70	1.0
	473.5	474.8	0.63	1.3
	479.3	480.3	0.40	1.0
	480.3	481.3	0.37	1.0
FC99-48	267.2	267.78	0.58	0.58

Modified from reports by Calhoun, R. and Johnson, M. (1995-1996), Calhoun, R. and McCann, S. (1995), and Tyler Ken (1994).

After the completion of Hole 94-12, with gold assays from 94-13, the drill was moved 400 m east of 94-13 on line 5500E, and hole 94-18 was completed. A 260 foot (78.8 m) wide silicified carbonate zone was intersected with disseminated pyrite sections that assayed of 0.19 oz. Au / 39 ft. as well as anomalous gold values across all of the 260 foot wide alteration zone. Anomalous gold values in the 100 – 900 ppb (parts per billion) range are present in the 282 to 352 meters section of hole 94-18

and are associated with a siliceous alteration zone containing 5-10% pyrite and/or laminated quartz-pyrite chlorite-ankerite zones. Details of the assays for hole 94-18 are given in **Table 3**.Hole 19 was then drilled between holes 13 and 18, and anomalous gold values were intersected. Holes 20, 21, and 22 were drilled on 200m step-outs to the east of hole 18 and to the west. After the Christmas break, holes 95-23 and 24 were drilled below holes 18 and 21 respectively [see Report on Exploration Activities on the West Porcupine Property (Reeves Joint-Venture), Hemlo Gold Mines Inc. Report, 1996], and 0.61 oz. Au over 3.28 feet was intersected in 23, over 450 feet (150 m) below the gold zone in 94-18. Hole 24 passes 800 feet (242 m) below 94-21, leaving a large gap in the geological understanding of the immediate area. Four step out holes were drilled further east (Holes 95-25, 26, 27, and 28); which intersected the alteration zone but did not have significant assays. A cross section was then drilled to the north to test for parallel veins, (Holes 95-29, 30, and 31).

Table 3. Assays for Historical Hole DDH 94-18

Interval (meters)	Assay Au Gms/tonne/width (m)	Assay Au oz/ton/width (ft)
292.8 – 296.0	1.36/3.2	0.040/10.5
299.0 – 301.0	6.65/2.0	0.194/6.6
301.0 – 303.3	0.91/2.3	0.026/7.54
311.0 – 314.0	0.93/3.0	0.027/9.8
323.1 – 324.1	0.44/1.0	0.013/3.3
324.1 – 325.5	3.14/1.4	0.092/4.6
325.5 – 327.0	43.44/1.5 *	1.267/4.9 *
327.0 – 328.0	3.14/1.0	0.092/3.3
328.0 – 329.0	0.94/1.0	0.027/3.3
329.0 – 330.6	0.89/1.6	0.026/5.3
330.6 – 332.0	0.19/1.4	0.006/4.6
332.0 – 333.5	0.17/1.5	0.005/4.9
333.5 – 335.0	1.04/1.5	0.030/4.9
335.0 – 336.3	0.68/1.3	0.020/4.26
350.5 – 352.0	1.45/1.5	0.042/4.9

*Uncut composite average 4 assays
Weighted averages for 324.1 – 328.0 m are 15.12 gm/3.9 m (cut to 1 oz) or 0.441 oz/12.8 feet. For the 323.1 – 335.0 interval the weighted average is 6.52 grams/11.9m, or 0.19 ounces over 39 feet.
Note: 1 gram = 1000 ppb

In August 1995, another six holes were drilled and a detailed compilation of all geophysical data was completed, which defined the westward extension of the Destor Porcupine Fault system and important splays.

Further geophysical surveys and drilling were planned for the Penhorwood section of the property, particularly, in an effort to cover and east-west fault that parallels the Destor in this area. This work was completed by Battle Mountain Canada Ltd. and Hemlo Gold Mines Ltd. in 1996.

Following the 1995 drilling program which brought the total number of holes to 41 in the Deerfoot area, a reduced level of activity continued which involved soil grids, and additional magnetic and induced polarization surveys. The merger of Hemlo Gold Mines and Battle Mountain Gold followed, and as a result future exploration was supervised by Battle Mountain, until a takeover by Newmont Mining in 2000. Drilling in the Four Corners area FC holes 42 to 50 and Nat grid area was done under Battle Mountain direction.

Subsequently, Newmont elected to return the property in 2002 and hold a 2.0% NSR, leaving Maple Minerals Corp. 50% and Canadian Golden Dragon Resources Ltd. 50% stakeholders.

A three hole program of 729m was completed by Maple Minerals Corp. and Canadian Golden Dragon Resources Ltd. in March 2003. This consisted of 3 holes in section on line 5500E to test the upward projection of the zones intersected in hole DF94-18. Hole DF03-51 at 75^0 was drilled to 269m, hole DF03-52 at -68^0 was drilled to 251m and hole DF03-53 at -59^0 was drilled to 209m all from station 325N. This drilling intersected extensive silicification-carbonate-albitization, with disseminated pyrite - which traced the upward continuation of the mineralization found in hole DF94-18. Several narrow 0.1-1.2 m wide zones assaying 1 – 4 grams gold/tonne were intersected showing that the gold bearing system is extensive and could require further drill follow up to trace the plunge of the system. Wide zones of anomalous gold values ranging from 50 ppb to 900 ppb occur. Zinc, lead, and molybdenum are often associated with gold in these holes. The plunge of the mineralization is unknown and several drill holes were suggested by previous workers, in order to establish the plunge of this mineralisation.

There are no mineral reserves defined on the property, nor has there been any historical production.

9 Current Program

During the period October 14th to November 27th 2007, work carried out on the West Porcupine Property included due diligence field checks of historic mapping, searches for historic drill collars, and the completion of 8 diamond drill holes, totaling 1029 meters. These holes were drilled to test several targets in the historic Deerfoot Zone and Sewell Splay areas of the West Porcupine Property.

9.1 Check Mapping

At the start of the program, a brief reconnaissance of the areas of interest was performed while spotting the proposed drill holes.

9.2 Diamond Drilling

The drilling of eight BTQ diamond drill holes (projected 1000m total) was initiated on October 19 2007 using Canadian Driller Training Ltd. of Sudbury, Ontario as the contractor. All eight holes were successfully completed, totaling 1029m. Core recovery was good on all holes; and all casings were left in place and capped. Drill hole coordinates and statistics appear in **Table 4**, and Drill Logs describing these holes are appended to this report (**Appendix I**).

Table 4. Current Program Diamond Drill Hole Data

Hole ID	UTM Proj	East UTM	North UTM	Elevation	Azimuth	Dip	Length	Units	Core Size
WPP-07-001	NAD83Z17	429353	5338053	351	160	-40	126	Metre	BQT
WPP-07-002	NAD83Z17	429353	5338053	351	160	-60	126	Metre	BQT
WPP-07-003	NAD83Z17	428970	5337860	351	175	-45	102	Metre	BQT
WPP-07-004	NAD83Z17	428970	5337860	351	170	-60	126	Metre	BQT
WPP-07-005	NAD83Z17	423951	5338228	353	170	-46	126	Metre	BQT
WPP-07-006	NAD83Z17	423951	5338228	353	175	-67	165	Metre	BQT
WPP-07-007	NAD83Z17	423574	5338280	358	185	-40	135	Metre	BQT
WPP-07-008	NAD83Z17	423574	5338280	358	180	-60	123	Metre	BQT

10 Sampling and Analytical Methods

Sampling and analysis during the Fall 2007 West Porcupine Property program was performed on diamond drill core from all eight holes completed.

10.1 Diamond Drill Core Sampling Method and QA/QC

All cores were transported from the drill site by Fladgate Exploration personnel to a secure core facility in Timmins, Ontario. Cores were then split by diamond saw in preparation for logging and sampling. Drill core samples ranged from 0.5m to 1.3m of core length, with occasional longer samples in unmineralised portions of cores. All samples were cut by diamond saw, and a sample tag was left in the core box at the start of the sample interval. All core boxes were labeled with metal dymo tape tags. At the time of writing this report, all drill core is stored in racks at the Trillium North Minerals Ltd. Core Shack in Thunder Bay, Ontario.

10.2 Sample Preparation and analytical Methods

Quality assurance/quality control (QA/QC) samples consisting of certified reference materials and blanks were inserted as each 25th sample in the same numbering sequence as the drill core samples. The insertion of the standards and blanks were rotated. This ensured that one QA/QC sample was present in every 25-sample lot, and avoided a different numbering sequence for the QA/QC samples. The certified reference material was obtained from RockLabs in New Zealand, and purchased by Fladgate Exploration Consulting Corp. These samples consisted of high (5.893g/T Au, SL34), medium (2.645g/T Au +/- 0.027, SJ32), and low (0.996 g/T Au +/- 0.011, SG31) grade

standards. The blank samples (barren granite) were obtained from the Nelson Granite quarry, near Vermillion Bay, Ontario.

All core samples were analyzed for gold using 30g pulverized samples in an Au Fire Analysis with ICP Finish; and 35 elements using Aqua Regia digestion ICP. All analyses were performed at ALS Chemex's laboratories in Thunder Bay, Ontario. All Assay Certificates are included in **Appendix II**.

11 Results

The results of each component of the Fall 2007 exploration program are described in the following sections. . All sample Assay Certificates are included in **Appendix II**.

11.1 Check Mapping

At the start of the program, a brief reconnaissance of the areas of interest was performed while spotting the proposed drill holes. Little outcrop was encountered, but check mapping of historical trenches confirmed the accuracy of available maps produced by previous workers. No further data was collected. No historical drill collars were located, although probable clearings for drill setups were located.

11.2 Diamond Drilling

During the Fall 2007 exploration program, a total of 1029 meters were drilled in 8 holes (**Table 4**). The diamond drill program tested targets in two main zones (discussed in more detail in the following sections):

- The Sewell Splay, tested by drill holes WPP-07-001, 002, 003 and 004 (**Map 1**)
- The Deerfoot Zone (on the Deerfoot Lake Splay), tested by drill holes WPP-07-005, 006, 007 and 008 (**Map 2**)

11.2.1 Sewell Splay

The western extension of the Sewell Splay was tested by drill holes WPP-07-001, 002, 003 and 004 (**Table 4**), as a follow up to promising gold numbers encountered further East, in historical drill holes DF94-13, DF94-18 and DF95-23 (see **Tables 2 & 3**).

Significant gold results in the current program include 1.06 g/T Au over 1.00 meter in hole WPP-07-001; and 2.20 g/T Au over 1.00 meter and 4.06 g/T Au over 0.80 meters, both in hole WPP-07-002 (**Table 5**). Holes WPP-07-001 and 002 encountered mixed, moderately to highly-sheared ultramafic volcanics and quartz-feldspar porphyries (QFP) – verifying the western continuation of the Sewell Splay. These sheared and sometimes brecciated rocks were encountered in the intervals 26m to 114m in hole 001, and 91m to 121m in hole 002, suggesting a relatively large shear zone. Mineralisation within this sheared and brecciated zone includes patchy 3-20% fine, disseminated pyrite, rare 1-5% disseminated magnetite, common 1-2cm (and up to 20cm) wide quartz-carbonate veins, patchy silicification, carbonate mineralisation, and isolated sericitic alteration.

Table 5. Current Program Significant Results

Hole ID	Assay (g/T Au)	Sample Length (m)	Interval (m)	Notes
WPP-07-001	1.06	1.00	88.40-89.40	ultramafic volcanics, minor QFP
WPP-07-002	2.20	1.00	88.00-89.00	QFP with 10% quartz eyes
WPP-07-002	4.06	0.80	122.20-123.00	ultramafic volcanics, 2-5% pyrite

Holes WPP-07-003 and 004, also encountered minor shearing and brecciation in mixed ultramafic volcanics and quartz-feldspar porphyries. Mineralisation in these two holes was minor in occurrence, including some biotite alteration, but no significant gold assays were returned. Both of these holes terminated in a previously identified diabase dike.

11.2.2 Deerfoot Zone

The historic Deerfoot Zone was further tested by drill holes WPP-07-005, 006, 007 and 008 (**Table 4**), as a follow up to promising gold numbers encountered in historical drill hole FC99-48 (25.58g/T over 0.58m, 267.2m-267.78m) (**Table 2**); and recognition of well-developed shearing and carbonate-quartz veining in historical trenches located near the drill holes.

No significant assays were returned from any of these holes.

Holes drilled in the Deerfoot Zone typically encountered a mixture of intermediate to mafic volcanics, metasediments, and diabase. Moderate to strong shearing was encountered in all four holes, including a relatively wide shear zone in Hole 001. Mineralsiation encountered in these holes includes patchy 1-5% disseminated pyrite, patchy 1-3% disseminated pyrrhotite, and common 1-5cm (up to 40cm) quartz and/or carbonate veins. Alteration can include localised silicification, sericitisation, carbonate mineralisation, and the occasional presence of fuchsite.

12 Interpretations and Conclusions

The Fall 2007 exploration program at West Porcupine had several positive results, which indicate that the area of the West Porcupine Property contains potential to host economic gold deposits.

Although no economic grade intersections were encountered, diamond drilling to the west of previous historical drill holes along the Sewell Splay, confirmed the presence of this significant structure, and lithologies analogous to gold-bearing lithologies commonly found in the gold mines in the Timmins Camp. Promising gold numbers in Holes WPP-07-001 (1.06 g/T Au over 1.00 meter) and 002 (2.20 g/T Au over 1.00 meter and 4.06 g/T Au over 0.80 meters) (**Table 5**) confirm the presence of gold mineralization to the west of the historical significant gold assays in holes DF94-18 and DF95-23. Mineralisation and alteration encountered in all four holes drilled includes:

disseminated pyrite, quartz-carbonate veining, silicification and sericitisation - and is therefore encouraging. The presence of a relatively wide fault/shear zone combined with favorable lithologies, the presence of gold in assays, and mineralization, suggests that additional drill testing is warranted in this area.

While no significant assays were encountered in samples from the four holes drilled in the Deerfoot Zone, promising structures and mineralization were again encountered. Significant mineralization and alteration includes: disseminated pyrite, disseminated pyrrhotite, quartz-carbonate veining, fuchsite, silicification and sericitisation. Given the presence of gold in the historical drill hole FC99-48 (25.58g/T over 0.58m, 267.2m-267.78m,**Table 2**), further investigation of this structure is warranted.

13 Recomendations

Based on the results of the current exploration program, a further two-phase exploration program is warranted for the West Porcupine Property.

13.1 Exploration Phase I

Further exploration on the West Porcupine Property should include a continuation of the Fall 2007 Drill Program. . A 2000 meter diamond drilling program consisting of multiple short holes is recommended to further test the up-plunge extent of deep gold zones intersected in historical drill holes; and to follow up on favorable results from Holes WPP-07-001 and 002. Check Mapping and GPS location of historical drill collars, concurrent with the drill program, is also recommended.

13.2 Exploration Phase II

Contingent on the results of Phase I, a 2000 meter diamond drilling program is recommended to follow up on results from Phase I, and to test additional IP and soil geochemistry targets along both faults found on the property. The distribution of these holes would be modified based on any positive results of Phase I.

13.3 Proposed Budget

The total cost of the proposed exploration program is $1,333,000 (CDN), with Phase I totaling $665,000 and Phase II totaling $665,000 (see **Tables 6 & 7** below).

Table 6. Phase I West Porcupine Property Exploration Program Budget

Phase I Component	Expenditure
Check Mapping, Reconnaissance	$ 5000
Diamond Drilling	$ 600000
Transportation, Accommodation, Food, Supplies	$ 5000
Geological Supervision, Core Logging etc.	$ 50000
Reporting	$ 5000
Total including management fees of 15%	**$ 665000.00**

Table 7. Phase II West Porcupine Property Exploration Program Budget

Phase II Component	Expenditure
Diamond Drilling	$ 600000
Transportation, Accommodation, Food, Supplies	$ 5000
Geological Supervision, Core Logging etc.	$ 50000
Reporting	$ 10000
Total including management fees of 15%	**$ 665000.00**

14 Statement of Expenditures

The costs related to the Fall 2007 exploration program reported herein, are summarized in the table below.

Table 8. Fall 2007 West Porcupine Property Exploration Expenditures

Work Performed			
Date From	**Date To**	**Description**	**Cost**
31-Oct-07	26-Mar-08	Geologists Consulting Fees	$ 25,500.00
3-Nov-07	27-Nov-07	Geotechnician Fees	$ 7,500.00
25-Oct-07	27-Nov-07	Drilling costs	$169,016.25
Travel			
Date From	**Date To**	**Description**	**Cost**
27-Oct-07	27-Nov-07	Geologist Truck Rental	$ 3,674.30
25-Oct-07	27-Nov-07	Driller Truck, ATV rental	$ 6,900.00
27-Oct-07	27-Nov-07	Fuel	$ 1,871.58
19-Oct-07	27-Nov-07	Drill Float between holes	$ 1,055.00
19-Oct-07		Drill Mob	$ 8,925.00
Supplies			
Date From	**Date To**	**Description**	**Cost**
27-Oct-07	27-Nov-07	Sat Phone	$ 320.00
27-Oct-07	27-Nov-07	Field Supplies	$ 2,143.92
Other			
Date From	**Date To**	**Description**	**Cost**
27-Oct-07	27-Nov-07	Food and Lodging	$ 7,409.19
19-Oct-07	27-Nov-07	Drillers Bulldozer Rental	$ 11,787.50
19-Oct-07	27-Nov-07	Downhole Survey Tool Rental	$ 3,191.25
22-Dec-07	5-Jan-08	Assays	$ 8,622.56

15 Work Schedule

The details of days worked during the Fall 2007 exploration program reported herein, are summarized in the tables below.

Table 9. Fall 2007 West Porcupine Property Field Work Schedule

Date	M. Thompson Geologist	C. Fratton Geologist	C. Jeffs Geologist	C. Wilson Geotech	B. Levert Foreman	K. Levert Driller	L. Blain Driller
14-Oct-07	Mob	Mob					
15-Oct-07	Field	Field					
16-Oct-07	Field	Field					
17-Oct-07	Field	Field					
18-Oct-07	Field	Field					
19-Oct-07	Field	Field			Mob	Mob	Mob

Date	M. Thompson Geologist	C. Fratton Geologist	C. Jeffs Geologist	C. Wilson Geotech	B. Levert Foreman	K. Levert Driller	L. Blain Driller
20-Oct-07	Field	Field			Drilling	Drilling	Drilling
21-Oct-07	Field	Field			Drilling	Drilling	Drilling
22-Oct-07	Field	Field			Drilling	Drilling	Drilling
23-Oct-07	Field	Field			Drilling	Drilling	Drilling
24-Oct-07	Field	Field			Drilling	Drilling	Drilling
25-Oct-07	Field				Drilling	Drilling	Drilling
26-Oct-07	Field				Drilling	Drilling	Drilling
27-Oct-07	Field				Drilling	Drilling	Drilling
28-Oct-07	Field				Drilling	Drilling	Drilling
29-Oct-07	Field				Drilling	Drilling	Drilling
30-Oct-07	Field				Drilling	Drilling	Drilling
31-Oct-07	Field				Drilling	Drilling	Drilling
1-Nov-07	Field				Drilling	Drilling	Drilling
2-Nov-07	Field				Drilling	Drilling	Drilling
3-Nov-07	Field		Mob	Mob	Drilling	Drilling	Drilling
4-Nov-07	Field			Field	Drilling	Drilling	Drilling
5-Nov-07	Field			Field	Drilling	Drilling	Drilling
6-Nov-07	Field			Field	Drilling	Drilling	Drilling
7-Nov-07	Field			Field	Drilling	Drilling	Drilling
8-Nov-07	Field			Field	Drilling	Drilling	Drilling
9-Nov-07	Field			Field	Drilling	Drilling	Drilling
10-Nov-07	Field			Field	Drilling	Drilling	Drilling
11-Nov-07	Field		Field	Field	Drilling	Drilling	Drilling
12-Nov-07	Field		Field	Field	Drilling	Drilling	Drilling
13-Nov-07	DeMob		Field	Field	Drilling	Drilling	Drilling
14-Nov-07			Field	Field	Drilling	Drilling	Drilling
15-Nov-07			Field	Field	Drilling	Drilling	Drilling
16-Nov-07			Field	Field	Drilling	Drilling	Drilling
17-Nov-07			Field	Field	Drilling	Drilling	Drilling
18-Nov-07			Field	Field	Drilling	Drilling	Drilling
19-Nov-07			Field	Field	Drilling	Drilling	Drilling
20-Nov-07			Field	Field	Drilling	Drilling	Drilling
21-Nov-07			Field	Field	Drilling	Drilling	Drilling
22-Nov-07			Field	Field	Drilling	Drilling	Drilling
23-Nov-07			Field	Field	Drilling	Drilling	Drilling
24-Nov-07			Field	Field	Drilling	Drilling	Drilling
25-Nov-07			Field	Field	DeMob	DeMob	DeMob
26-Nov-07			Field	Field	DeMob	DeMob	DeMob
27-Nov-07			DeMob	DeMob	DeMob	DeMob	DeMob

Table 10. Fall 2007 West Porcupine Property Office Work Schedule

Date	C. Jeffs Geologist	C. Fratton Geologist
29-Nov-07	Data Clean-Up	
30-Nov-07	Data Clean-Up	
17-Dec-07	Data Clean-Up	
24-Feb-08	Figures	
25-Feb-08	Figures	
26-Feb-08	Figures	
27-Feb-08	Figures	
11-Mar-08		Report
12-Mar-08		Report
13-Mar-08		Report
14-Mar-08		Report
17-Mar-08		Report
18-Mar-08	Figures	Report
19-Mar-08	Figures	Report
24-Mar-08	Figures	Report
25-Mar-08	Report	Report

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16.2 Claim Maps

Sewell Township	G-3247	scale 1 inch to ½ mile
Penhorwood Township	G-3244	scale 1 inch to ½ mile
Kenogaming Township	G-3239	scale 1 inch to ½ mile
Reeves	G-	scale 1 inch to ½ mile

16.3 Geophysical Maps

ODM-GSC Aeromagnetic Maps

2247G 1" = 1 mile
2248G 1:63,560
2263G
2264G

Ontario Geological Survey (1990): Airborne Electromagnetic and total intensity magnetic survey, North Swayze-Montcalm area, Ontario. MAPS 81370, 81371, 81372, 81377, 81378. Scale 1:20,000
(Geotem EM and Magnetic Survey)

17 Statement of Qualifications

I, Michael John Thompson, of the CITY of THUNDER BAY, in the PROVINCE of ONTARIO, hereby certify:

I am a geologist, currently employed by, and part owner of, Fladgate Exploration Consulting Corporation and reside at 363 Waverley Street, Thunder Bay, Ontario, Canada P7B 1B7

I graduated from the University of Toronto in Toronto, Ontario, Canada and received my Honours Bachelor of Science Degree, Geology in 1997.

I have practiced continuously as an exploration geologist from that time, this has included the design and implementation of a variety of grassroots, advanced, mine exploration and research projects in precious and base metal and industrial mineral programs in Canada and Chile.

I am currently registered as a professional geologist, #1521, with the Association of Professional Geoscientists of Ontario (APGO).

I am also a member in good standing with the Prospectors and Developers Association of Canada, the Society of Economic Geologists and the Geological Association of Canada.

I am currently providing consulting services to Trillium North Minerals Ltd.

I have no interest, either directly or indirectly, in the subject property.

I hold a total sum, either directly or indirectly, of 70,000 shares of Trillium North Minerals Ltd.

I, either directly or indirectly, have been granted stock options to purchase 1,000,000 shares of Trillium North Minerals Ltd. at $0.15 per share that expire October 25, 2012.

This report is based on a study of all information made available to me, both published and unpublished, and on information collected in the field by me, or provided to me during the period October 14 to November 27, 2007.

Dated in Thunder Bay, Ontario this 26th day of March, 2008.

Michael John Thompson, P. Geo.
Respectfully Submitted,

Appendix I Diamond Drill Hole Logs

Hole ID: WPP-07-00 **Project:** WPP **Year** 2007 **Claim:** 1176366 **TWP:** Sewell

Grid X: **Easting:** 429353.00 **UTM Zone:** **Grid Azimuth:** **Dip** -40 **Length:** 126.00 **Casing:** left in **Cemented** ☐

Grid Y: **Northing:** 5338053.00 **Datum:** NAD83Z **True Azimuth:** 160 **Elev (m):** 351.00 **Core Size:** BQT **Casing (m):** 11 **Target:**

Drill Start: 21/10/2007 **Log Start:** 26/10/2007 **Drill Company:** Candian Driller Training **Drilled for:** Trillium North Minerals Ltd.

Drll Finish: 24/10/2007 **Log Finish:** 26/10/2007 **Foreman:** Bernie Levert **Storage:**

Surveyed ☑ **Logged by:** M. Thompson **Checked by:** **Comments:**

Survey	Depth	Test	Azimuth	Dip	Mag Field	Mag Units	Comments
	33.00	Flexit	161.2	-40	56230		
	81.00	Flexit	161.1	-38	57740		
	120.00	Flexit	165.4	-37	55750		

From	To	Lithology	Code
0.00	9.00	**Casing**	
9.00	13.60	**QFP**	
13.60	18.10	**Mafic Volcanic**	
18.10	26.00	**QFP**	
26.00	27.50	**QFP**	
27.50	29.30	**Ultramafic Volcanics**	
29.30	29.60	**QFP**	
29.60	30.60	**Ultramafic Volcanics**	
30.60	32.40	**QFP**	
32.40	38.20	**Ultramafic Volcanics**	
38.20	38.50	**Fault Zone**	
38.50	39.60	**QFP**	
39.60	40.00	**Ultramafic Volcanics**	
40.00	40.70	**QFP**	
40.70	44.90	**Ultramafic Volcanics**	
44.90	45.10	**QFP**	
45.10	47.10	**Ultramafic Volcanics**	
47.10	47.40	**Syenite**	
47.40	51.30	**Ultramafic Volcanics**	
51.30	51.70	**QFP**	
51.70	52.10	**Ultramafic Volcanics**	
52.10	58.50	**QFP**	
58.50	75.25	**Ultramafic Volcanics**	

From	To	Lithology	Code
75.25	78.90	**QFP**	
78.90	89.30	**Ultramafic Volcanics**	
89.30	91.40	**QFP**	
91.40	97.90	**Ultramafic Volcanics**	
97.90	100.70	**QFP**	
100.70	109.30	**Mafic Volcanics**	
109.30	114.00	**QFP**	
114.00	124.20	**Ultramafic Volcanics**	
124.20	126.00	**QFP**	

From	To	Lithology	Code	Sample	From	To	Width
0.00	9.00	**Casing**					
9.00	13.60	**QFP**					
13.60	18.10	**Mafic Volcanic**		E812202	17.10	18.10	1.00
18.10	26.00	**QFP**		E812203	18.10	19.10	1.00
26.00	27.50	**QFP** QFP with minor sheared mafic volcanics					
27.50	29.30	**Ultramafic Volcanics** trace py		E812204	28.60	29.60	1.00
29.30	29.60	**QFP** 3% disseminated fine grained py					
29.60	30.60	**Ultramafic Volcanics** 3% disseminated fine grained py		E812205	29.60	30.60	1.00
30.60	32.40	**QFP** 2% disseminated fine grained py		E812206 E812207	30.60 31.60	31.60 32.40	1.00 0.80
32.40	38.20	**Ultramafic Volcanics** mm scale carb/qtz veinlets throughout		E812208 E812209 E812210	32.40 33.40 38.00	33.40 34.40 39.00	1.00 1.00 1.00
38.20	38.50	**Fault Zone** Soft Gouge					

From	To	Lithology	Code	Sample	From	To	Width
38.50	39.60	**QFP**		E812211	39.00	40.00	1.00
39.60	40.00	**Ultramafic Volcanics** Sheared with 10% disseminated fine grained py					
40.00	40.70	**QFP** 10% qtz eyes		E812212	40.00	40.70	0.70
40.70	44.90	**Ultramafic Volcanics** mm scale carb/qtz veinlets throughout		E812213	40.70	41.70	1.00
44.90	45.10	**QFP** breccia fault zone					
45.10	47.10	**Ultramafic Volcanics** mm scale carb/qtz veinlets throughout					
47.10	47.40	**Syenite** with porphyritic kspar					
47.40	51.30	**Ultramafic Volcanics** mm scale carb/qtz veinlets throughout					
51.30	51.70	**QFP** 10% quartz eyes					
51.70	52.10	**Ultramafic Volcanics** mm scale carb/qtz veinlets throughout					
52.10	58.50	**QFP** 15-20% quartz eyes		E812214	57.80	58.50	0.70

From	To	Lithology	Code	Sample	From	To	Width
58.50	75.25	**Ultramafic Volcanics** ZONE-highly sheared with 50-75% quartz-carbonate veins typically 1-2cm wide, rarely up to 20cm wide; 2-5% disseminated euhedral magnetite		E812215	58.50	59.20	0.70
				E812216	59.20	60.00	0.80
				E812217	60.00	61.00	1.00
				E812218	61.00	61.70	0.70
				E812219	61.70	62.50	0.80
				E812220	62.50	63.20	0.70
				E812221	63.20	64.00	0.80
				E812222	64.00	65.00	1.00
				E812223	65.00	66.00	1.00
				E812224	66.00	66.50	0.50
				E812225	66.50	67.20	0.70
				E812227	67.20	68.00	0.80
				E812228	68.00	69.00	1.00
				E812229	69.00	69.90	0.90
				E812230	69.90	70.80	0.90
				E812231	70.80	71.30	0.50
				E812232	71.30	72.30	1.00
				E812233	72.30	79.80	7.50
75.25	78.90	**QFP**					
78.90	89.30	**Ultramafic Volcanics** with minor QFP up to 10cm wide; 82.3-82.5-Breccia Fault Zone		E812234	79.80	80.70	0.90
				E812235	80.70	81.70	1.00
				E812236	81.70	82.70	1.00
				E812237	82.70	87.70	5.00
				E812238	87.70	88.40	0.70
				E812239	88.40	89.40	1.00
89.30	91.40	**QFP** with minor 10-20cm wide bands of ultramafic volcanics		E812240	89.40	90.40	1.00
91.40	97.90	**Ultramafic Volcanics** ZONE-highly sheared with 40% quartz-carbonate veinlets 0.5-2cm wide					
97.90	100.70	**QFP** 60% QFP/40% Ultramafic Volcanics; weakly sheared					

From	To	Lithology	Code	Sample	From	To	Width
100.70	109.30	**Mafic Volcanics** Chloritic					
109.30	114.00	**QFP** 60% QFP/40% Ultramafic Volcanics; moderately to locally highly sheared		E812241	109.30	110.00	0.70
				E812242	110.00	111.00	1.00
				E812243	111.00	112.00	1.00
				E812244	112.00	113.00	1.00
				E812245	113.00	114.00	1.00
114.00	124.20	**Ultramafic Volcanics**		E812246	117.50	118.50	1.00
				E812247	118.50	119.50	1.00
				E812248	119.50	120.20	0.70
				E812249	120.20	125.00	4.80
124.20	126.00	**QFP** moderate to strong sericitically altered; 2% disseminated fine grained pyrite; locally up to 10% in bands 1 cm wide		E812250	125.00	126.00	1.00

Hole ID:	WPP-07-00	**Project:**	WPP	**Year**	2007	**Claim:**	1176366			**TWP:**	Sewell
Grid X:		**Easting:**	429353.00	**UTM Zone:**		**Grid Azimuth:**		**Dip**	-60	**Length:**	126.00
Grid Y:		**Northing:**	5338053.00	**Datum:**	NAD83Z	**True Azimuth:**	160	**Elev (m):**	351.00	**Core Size:**	BQT
Drill Start:	24/10/2007	**Log Start:**	04/11/2007	**Drill Company:**	Canadian Driller Training	**Drilled for:**	Trillium North Minerals Ltd.				
Drll Finish:	26/10/2007	**Log Finish:**	04/11/2007	**Foreman:**	Bernie Levert	**Storage:**					
Surveyed	☑	**Logged by:**	M. Thompson	**Checked by:**		**Comments:**					

Casing: left in **Cemented** ☐ **Casing (m):** 9 **Target:**

Survey	Depth	Test	Azimuth	Dip	Mag Field	Mag Units	Comments
	33.00	Flexit	162.6	-61.4	56110		
	81.00	Flexit	163.9	-61.6	56260		
	120.00	Flexit	16.9	61	20080		unreliable

From	To	Lithology	Code
0.00	9.00	**Casing**	
9.00	16.40	**QFP**	
16.40	17.70	**Ultramafic Volcanics**	
17.70	19.00	**QFP**	
19.00	20.70	**Ultramafic Volcanics**	
20.70	24.80	**QFP**	
24.80	27.30	**QFP**	
27.30	29.20	**QFP**	
29.20	29.50	**Ultramafic Volcanics**	
29.50	31.00	**QFP**	
31.00	32.80	**Ultramafic Volcanics**	
32.80	33.20	**QFP**	
33.20	34.50	**Ultramafic Volcanics**	
34.50	34.80	**QFP**	
34.80	35.00	**Ultramafic Volcanics**	
35.00	38.50	**QFP**	
38.50	46.20	**Ultramafic Volcanics**	
46.20	48.10	**QFP**	
48.10	49.00	**Ultramafic Volcanics**	
49.00	49.90	**QFP**	
49.90	56.90	**Ultramafic Volcanics**	
56.90	57.00	**QFP**	
57.00	57.40	**Ultramafic Volcanics**	

From	To	Lithology	Code
57.40	61.60	**QFP**	
61.60	71.00	**Ultramafic Volcanics**	
71.00	71.30	**QFP**	
71.30	71.50	**Ultramafic Volcanics**	
71.50	71.70	**QFP**	
71.70	72.40	**Ultramafic Volcanics**	
72.40	73.60	**QFP**	
73.60	77.40	**Ultramafic Volcanics**	
77.40	77.90	**QFP**	
77.90	79.50	**Ultramafic Volcanics**	
79.50	80.20	**QFP**	
80.20	87.20	**Ultramafic Volcanics**	
87.20	91.10	**QFP**	
91.10	98.70	**Ultramafic Volcanics**	
98.70	99.20	**QFP**	
99.20	125.50	**Ultramafic Volcanics**	
125.50	125.90	**QFP**	
125.90	126.00	**Ultramafic Volcanics**	

From	To	Lithology	Code	Sample	From	To	Width
0.00	9.00	**Casing**					
9.00	16.40	**QFP**					
16.40	17.70	**Ultramafic Volcanics**					
17.70	19.00	**QFP** With inor cm scale bands of ultramfic volcanics		E812252	18.00	19.00	1.00
19.00	20.70	**Ultramafic Volcanics**		E812253 E812254	19.00 20.00	20.00 21.00	1.00 1.00
20.70	24.80	**QFP**					
24.80	27.30	**QFP** Spotted QFP mgr with 2% disseminated py and possibly some Mo		E812255 E812256 E812257	24.80 25.80 26.60	25.80 26.60 27.30	1.00 0.80 0.70
27.30	29.20	**QFP**					
29.20	29.50	**Ultramafic Volcanics**					
29.50	31.00	**QFP**					
31.00	32.80	**Ultramafic Volcanics** Sheared					

From	To	Lithology	Code	Sample	From	To	Width
32.80	33.20	**QFP**					
33.20	34.50	**Ultramafic Volcanics**					
34.50	34.80	**QFP**					
34.80	35.00	**Ultramafic Volcanics**					
35.00	38.50	**QFP** 1% disseminated fgr py					
38.50	46.20	**Ultramafic Volcanics** with minor 5-10cm bands of QFPP					
46.20	48.10	**QFP**		E812258 E812259	46.20 47.20	47.20 48.10	1.00 0.90
48.10	49.00	**Ultramafic Volcanics** Sheared		E812260	48.10	49.00	0.90
49.00	49.90	**QFP**		E812261	49.00	49.90	0.90
49.90	56.90	**Ultramafic Volcanics**					
56.90	57.00	**QFP**					

From	To	Lithology	Code	Sample	From	To	Width
57.00	57.40	**Ultramafic Volcanics**					
57.40	61.60	**QFP**					
61.60	71.00	**Ultramafic Volcanics** weak carb/qtz mm stringers					
71.00	71.30	**QFP**					
71.30	71.50	**Ultramafic Volcanics**					
71.50	71.70	**QFP**					
71.70	72.40	**Ultramafic Volcanics**					
72.40	73.60	**QFP**					
73.60	77.40	**Ultramafic Volcanics** Strong mm scale carb-qtz veinlets, sheared					
77.40	77.90	**QFP**					
77.90	79.50	**Ultramafic Volcanics**					

From	To	Lithology	Code	Sample	From	To	Width
79.50	80.20	**QFP** 10% qtz eyes					
80.20	87.20	**Ultramafic Volcanics** 85.1-86 Alt Zone 2% py and biotite no qtz veins		E812262	80.20	81.00	0.80
				E812263	81.00	82.00	1.00
				E812264	82.00	83.00	1.00
				E812265	83.00	84.00	1.00
				E812266	84.00	85.00	1.00
				E812267	85.00	86.00	1.00
				E812268	86.00	87.00	1.00
87.20	91.10	**QFP** 10% qtz eyes with minor ultramafics at bottom contact		E812269	88.00	89.00	1.00
				E812270	89.00	90.00	1.00
				E812271	90.00	91.00	1.00
				E812272	91.00	92.00	1.00
91.10	98.70	**Ultramafic Volcanics** sheared 2-5% disseminated py Alt Zone		E812273	92.00	93.00	1.00
				E812274	93.00	94.00	1.00
				E812275	94.00	95.00	1.00
				E812277	95.00	96.00	1.00
				E812278	96.00	97.00	1.00
				E812279	97.00	98.00	1.00
				E812280	98.00	98.70	0.70
98.70	99.20	**QFP** 5% qtz eyes		E812281	98.70	99.20	0.50
99.20	125.50	**Ultramafic Volcanics** 2-5% locally up to 20% disseminatee fgr py Alt Zone sheared, knife faulted 107.7, 111.1-111.2, 15% py 117.4-117.6 sil 5% py, 117.9-118 sil 15% py, 119.5-120 sil 20% py		E812282	99.20	100.00	0.80
				E812283	100.00	101.00	1.00
				E812284	101.00	102.00	1.00
				E812285	102.00	103.00	1.00
				E812286	103.00	104.00	1.00
				E812287	104.00	105.00	1.00
				E812288	105.00	106.00	1.00
				E812289	106.00	107.00	1.00
				E812290	107.00	108.00	1.00
				E812291	108.00	109.00	1.00
				E812292	109.00	110.00	1.00
				E812293	110.00	111.00	1.00
				E812294	111.00	112.00	1.00
				E812295	112.00	113.00	1.00
				E812296	113.00	114.00	1.00
				E812297	114.00	115.00	1.00

From	To	Lithology	Code	Sample	From	To	Width
				E812298	115.00	116.00	1.00
				E812299	116.00	117.00	1.00
				E812300	117.00	118.00	1.00
				E812302	118.00	119.00	1.00
				E812303	119.00	120.00	1.00
				E812304	120.00	121.00	1.00
				E812305	121.00	122.20	1.20
				E812306	122.20	123.00	0.80
				E812307	123.00	124.00	1.00
				E812308	124.00	125.00	1.00
				E812309	125.00	126.00	1.00
125.50	125.90	**QFP**					
		5% qtz eyes					
125.90	126.00	**Ultramafic Volcanics**					
		EOH					

Hole ID:	WPP-07-00	**Project:**	WPP	**Year**	2007	**Claim:**	1176365, 1176966			**TWP:**	Kenogaming
Grid X:		**Easting:**	428970.00	**UTM Zone:**		**Grid Azimuth:**		**Dip**	-45	**Length:**	102.00
Grid Y:		**Northing:**	5337860.00	**Datum:**	NAD83Z	**True Azimuth:**	175	**Elev (m):**	351.00	**Core Size:**	BQT

Casing:	left in		**Cemented**	☐							
Casing (m):	7	**Target:**									
Drill Start:	30/10/2007	**Log Start:**		**Drill Company:**	Candian Driller Training	**Drilled for:**	Trillium North Minerals Ltd.				
Drll Finish:	04/11/2007	**Log Finish:**		**Foreman:**	Bernie Levert	**Storage:**					
Surveyed	☑	**Logged by:**	M. Thompson	**Checked by:**		**Comments:**					

Survey	Depth	Test	Azimuth	Dip	Mag Field	Mag Units	Comments
	33.00	Flexit	174.4	-44.4	56070		

From	To	Lithology	Code
0.00	7.00	**Casing**	
7.00	29.70	**Ultramafic Volcanics**	
29.70	30.50	**Silicified Zone**	
30.50	75.00	**Ultramafic Volcanics**	
75.00	75.70	**QFP**	
75.70	81.80	**Ultramafic Volcanics**	
81.80	82.30	**QFP**	
82.30	88.90	**Ultramafic Volcanics**	
88.90	90.20	**Mafic Volcanics**	
90.20	90.60	**Diabase**	
90.60	101.10	**Mafic Volcanics**	
101.10	102.00	**Diabase**	

From	To	Lithology	Code	Sample	From	To	Width
0.00	7.00	**Casing**					
7.00	29.70	**Ultramafic Volcanics** tr-1% (locally 3%) disseminated py throughout. 20-22 15% diss/ff py		E812310 E812311	20.00 21.00	21.00 22.00	1.00 1.00
29.70	30.50	**Silicified Zone** 5% disseminated py		E812312	29.70	30.50	0.80
30.50	75.00	**Ultramafic Volcanics** tr-1% (locally 3%) disseminated py throughout. Equigranular cm scale py/po sometime Po with Py rim		E812313 E812314 E812315 E812316 E812317 E812318	57.00 58.00 59.00 60.00 61.00 62.00	58.00 59.00 60.00 61.00 62.00 63.00	1.00 1.00 1.00 1.00 1.00 1.00
75.00	75.70	**QFP**					
75.70	81.80	**Ultramafic Volcanics**					
81.80	82.30	**QFP**					
82.30	88.90	**Ultramafic Volcanics**					
88.90	90.20	**Mafic Volcanics** Alt Zone hem, bio, epi, poss sedimatne tr-1% disseminated py		E812319	88.90	90.20	1.30
90.20	90.60	**Diabase**					

From	To	Lithology	Code	Sample	From	To	Width
90.60	101.10	**Mafic Volcanics**		E812320	90.60	91.80	1.20
		Alt Zone as above poss sediment		E812321	91.80	93.00	1.20
				E812322	93.00	94.20	1.20
				E812323	94.20	95.40	1.20
				E812324	95.40	96.60	1.20
				E812325	96.60	97.80	1.20
				E812327	97.80	99.00	1.20
				E812328	99.00	100.10	1.10
				E812329	100.10	101.10	1.00
101.10	102.00	**Diabase**					
		EOH					

Hole ID: WPP-07-00 **Project:** WPP **Year** 2007 **Claim:** 1176365, 1176966 **TWP:** Kenogaming

Grid X: **Easting:** 428970.00 **UTM Zone:** **Grid Azimuth:** **Dip** -60 **Length:** 126.00 **Casing:** left in **Cemented** ☐

Grid Y: **Northing:** 5337860.00 **Datum:** NAD83Z **True Azimuth:** 170 **Elev (m):** 351.00 **Core Size:** BQT **Casing (m):** 5 **Target:**

Drill Start: 04/11/2007 **Log Start:** **Drill Company:** Candian Driller Training **Drilled for:** Trillium North Minerals Ltd.

Drll Finish: 06/11/2007 **Log Finish:** **Foreman:** Bernie Levert **Storage:**

Surveyed ☑ **Logged by:** M. Thompson **Checked by:** **Comments:**

Survey	Depth	Test	Azimuth	Dip	Mag Field	Mag Units	Comments
	33.00	Flexit	170.8	-58.8	55970		
	75.00	Flexit	174	59	57770		
	120.00	Flexit	174	-59.5	56530		

From	To	Lithology	Code
0.00	5.00	**Casing**	
5.00	12.80	**Ultramafic Volcanics**	
12.80	13.80	**QFP**	
13.80	33.40	**Ultramafic Volcanics**	
33.40	36.10	**QFP**	
36.10	48.40	**Ultramafic Volcanics**	
48.40	51.00	**QFP**	
51.00	77.90	**Ultramafic Volcanics**	
77.90	80.00	**QFP**	
80.00	89.00	**Ultramafic Volcanics**	
89.00	103.80	**Diabase**	
103.80	106.80	**Ultramafic Volcanics**	
106.80	126.00	**Diabase**	

From	To	Lithology	Code	Sample	From	To	Width
0.00	5.00	**Casing**					
5.00	12.80	**Ultramafic Volcanics** 11.5-12.8 Fault/shear zone		E812330	12.00	12.80	0.80
12.80	13.80	**QFP** 1% disseminated py		E812331	12.80	13.80	1.00
13.80	33.40	**Ultramafic Volcanics** locally bio altered		E812332	13.80	14.80	1.00
				E812333	32.30	33.40	1.10
33.40	36.10	**QFP** 1% diss/ff py		E812334	33.40	34.40	1.00
				E812335	34.40	35.30	0.90
				E812336	35.30	36.10	0.80
36.10	48.40	**Ultramafic Volcanics** locally bio altered		E812337	36.10	37.10	1.00
48.40	51.00	**QFP** 1% diss/ff py		E812338	48.40	49.40	1.00
				E812339	49.40	50.20	0.80
				E812340	50.20	51.00	0.80
51.00	77.90	**Ultramafic Volcanics** locally bio altered 63.7-64.3 breccia zone w/qtz carv vein 5% py		E812341	63.70	64.30	0.60
				E812342	76.90	77.90	1.00
77.90	80.00	**QFP** 1% diss/ff py		E812343	77.90	78.90	1.00
				E812344	78.90	80.00	1.10
80.00	89.00	**Ultramafic Volcanics**		E591201	80.00	81.00	1.00
				E591202	81.00	82.00	1.00
89.00	103.80	**Diabase**					

From	To	Lithology	Code	Sample	From	To	Width
103.80	106.80	**Ultramafic Volcanics**		E812345	103.80	104.80	1.00
				E812346	104.80	105.80	1.00
				E812347	105.80	106.80	1.00
106.80	126.00	**Diabase**					
		EOH					

Hole ID:	WPP-07-00	**Project:**	WPP	**Year**	2007	**Claim:**	901334			**TWP:**	Reeves
Grid X:		**Easting:**	423951.00	**UTM Zone:**		**Grid Azimuth:**		**Dip**	-46	**Length:**	126.00
Grid Y:		**Northing:**	5338228.00	**Datum:**	NAD83Z	**True Azimuth:**	170	**Elev (m):**	353.00	**Core Size:**	BQT

Casing: left in **Cemented** ☐

Casing (m): 2 **Target:**

Drill Start:	12/11/2007	**Log Start:**		**Drill Company:**	Candian Driller Training	**Drilled for:**	Trillium North Minerals Ltd.
Drll Finish:	13/11/2007	**Log Finish:**		**Foreman:**	Bernie Levert	**Storage:**	
Surveyed	☑	**Logged by:**	C. Jeffs	**Checked by:**		**Comments:**	

Survey	Depth	Test	Azimuth	Dip	Mag Field	Mag Units	Comments
	42.00	Flexit	171.9	-46	56250		
	81.00	Flexit	178	-45.3	56130		
	126.00	Flexit	178.8	-45	56600		

From	To	Lithology	Code
0.00	2.00	**Casing**	
2.00	4.90	**Diabase**	
4.90	6.70	**Sediment**	
6.70	7.60	**Diabase**	
7.60	12.50	**Sediment**	
12.50	23.70	**Diabase**	
23.70	33.45	**Mafic Volcanic**	
33.45	37.30	**Coarse Ash Flow**	
37.30	40.20	**Mafic Volcanic**	
40.20	90.00	**Mafic Volcanic**	
90.00	112.70	**Mafic Volcanic**	
112.70	126.00	**Diabase**	

From	To	Lithology	Code
0.00	2.00	**Casing**	
2.00	4.90	**Diabase** Moderately magnetic. Lower contact lost in rubble.	
4.90	6.70	**Sediment** Very fine grained foliated dark green to black very very hard rock…possibly a sediment. Core is so hard it has a polished feeling. Lower contact sharp at 28tca.	
6.70	7.60	**Diabase** Moderately magnetic. Lower contact sharp at 28tca	
7.60	12.50	**Sediment** Very fine grained foliated dark green to black very very hard rock…possibly a sediment. Core is so hard it has a polished feeling. Lower contact sharp at 35tca.	
12.50	23.70	**Diabase** Moderately magnetic. Lower contact lost in rubble.	
23.70	33.45	**Mafic Volcanic** Medium to light green moderate to strongly foliated mafic volcanics with moderate to strong pervasive fracture fill carbonate alteration and 5-10cm bands of qtz flooding. Entire unit has disseminated Po and Py. Some py has rims of po and some po is after py in cubic psuedomorphs(?) Lower contact irregular but sharp at 85tca.	
33.45	37.30	**Coarse Ash Flow** Light to medium green coarse grained ash flow, possibly welded, with moderate chlorite alteration in the form of10% 3-4mm blebs throughout unit.2-3% fine grained po is disseminated through unit and in fine mm scale qtz carb veins.	

Structure

26.00	29.00	sz	CA:	Strike:	Dip:
30.00	30.10	s1	CA:	Strike:	Dip:
32.00	32.10	s1	CA:	Strike:	Dip:

Sample	From	To	Width
E812348	23.70	24.70	1.00
E812349	24.70	25.70	1.00
E812350	25.70	26.70	1.00
E812352	26.70	27.70	1.00
E812353	27.70	28.70	1.00
E812354	28.70	29.70	1.00
E812355	29.70	30.70	1.00
E812356	30.70	31.70	1.00
E812357	31.70	32.70	1.00
E812358	32.70	33.45	0.75
E812359	33.45	34.50	1.05
E812360	34.50	35.50	1.00
E812361	35.50	36.50	1.00
E812362	36.50	37.30	0.80

Structure

From	To	Lithology	Code
	37.00	37.10 s1 CA: Strike: Dip:	
37.30	40.20	**Mafic Volcanic** Medium grained mafic volcanic	
		Structure	
	40.00	40.10 s1 CA: Strike: Dip:	
40.20	90.00	**Mafic Volcanic** Fine grained mafic volcanic. Per Carb with fgr fuchsite to 40.8 from 42.2 onward intense shear zone with varying degrees of pervasive sericite alteration, carbonate alteration and qtz flooding. Po and Py throughout unit ranging from 1% diss to 4% in stringers and diss. 78.1-78.55 intensly ground gore in mm fragments with pure biotite matrix.	
		Mineralization	
	42.20	42.40 Min % Style po 3 diss/str	
	51.70	56.30 Min % Style po 2 diss/str py 0.5 diss	
	66.70	72.00 Min % Style po 2 diss/str	
	72.00	79.00 Min % Style po 4 diss/str 1 0.5 diss	
	79.00	82.50 Min % Style po 3 diss/str 1 0.5 diss	
		Structure	
	46.00	46.10 sz CA: Strike: Dip:	

Sample	From	To	Width
E812363	37.30	38.30	1.00
E812364	38.30	39.30	1.00
E812365	42.20	42.60	0.40
E812366	51.70	52.70	1.00
E812367	52.70	53.70	1.00
E812368	53.70	54.70	1.00
E812369	54.70	55.50	0.80
E812370	55.50	56.30	0.80
E812371	66.70	67.70	1.00
E812372	67.70	68.70	1.00
E812373	68.70	69.70	1.00
E812374	69.70	70.70	1.00
E812375	70.70	71.70	1.00
E812377	71.70	72.70	1.00
E812378	72.70	73.70	1.00
E812379	73.70	74.70	1.00
E812380	74.70	75.70	1.00
E812381	75.70	76.70	1.00
E812382	76.70	77.70	1.00
E812383	77.70	78.70	1.00
E812384	78.70	79.70	1.00
E812385	79.70	80.70	1.00
E812386	80.70	81.60	0.90
E812387	81.60	82.50	0.90

From	To	Lithology				Code
	56.00	56.10	sz	CA:	Strike:	Dip:
	73.00	73.10	sz	CA:	Strike:	Dip:
	78.00	78.10	sz	CA:	Strike:	Dip:
	82.00	82.10	sz	CA:	Strike:	Dip:
90.00	112.70	**Mafic Volcanic**				

medium green mafic volcanic with altered sheared bands…or possibly a very dirty IF with very intense amphibole. 103.2-112.7 2% fine po stringers with banding. Strong foliation with broad variations showing large folding. Difficult to find axis in broken core.

Structure

	91.00	91.10	s1	CA:	Strike:	Dip:
	94.00	94.10	s1	CA:	Strike:	Dip:
	95.00	95.10	s1	CA:	Strike:	Dip:
	95.50	95.60	s1	CA:	Strike:	Dip:
	101.00	101.10	s1	CA:	Strike:	Dip:
	104.00	104.10	s1	CA:	Strike:	Dip:
	104.50	104.60	s1	CA:	Strike:	Dip:
	106.00	106.10	s1	CA:	Strike:	Dip:
	106.50	106.60	s1	CA:	Strike:	Dip:
	109.70	109.80	s1	CA:	Strike:	Dip:
	109.80	109.90	FA	CA:	Strike:	Dip:

Sample	From	To	Width
E812388	92.00	92.60	0.60
E812389	103.20	104.20	1.00
E812390	104.20	104.60	0.40
E812391	104.60	105.60	1.00
E812392	105.60	106.50	0.90
E812393	106.50	107.40	0.90
E812394	107.40	107.80	0.40
E812395	107.80	108.80	1.00
E812396	108.80	109.80	1.00
E812397	109.80	110.50	0.70
E812398	110.50	111.35	0.85
E812399	111.35	111.75	0.40
E812400	111.75	112.70	0.95

From	To	Lithology	Code	Sample	From	To	Width
	112.00	112.10 s1 CA: Strike: Dip:					
		Veining					
	104.20	104.60 Type: qtz Orient: 55 Min:					
		white and dark grey qtz vein cutting across foliation with fine po stringers at margins					
	107.40	107.80 Type: qtz Orient: Min:					
		rubbly core similar looking vein to previous					
	111.35	111.75 Type: qtz Orient: Min:					
		dark grey to black qtz vein with po stringers at margins.					
112.70	126.00	**Diabase**					
		dark green magnetic diabase EOH					

Hole ID:	WPP-07-00	**Project:**	WPP	**Year**	2007	**Claim:**	901334			**TWP:**	Reeves
Grid X:		**Easting:**	423951.00	**UTM Zone:**		**Grid Azimuth:**		**Dip**	-67	**Length:**	165.00
Grid Y:		**Northing:**	5338228.00	**Datum:**	NAD83Z	**True Azimuth:**	175	**Elev (m):**	353.00	**Core Size:**	BQT
Drill Start:	14/11/2007	**Log Start:**				**Drill Company:**	Candian Driller Training			**Drilled for:**	Trillium North Minerals Ltd.
Drll Finish:	17/11/2007	**Log Finish:**				**Foreman:**	Bernie Levert			**Storage:**	
Surveyed	☑	**Logged by:**	C. Jeffs			**Checked by:**				**Comments:**	

Casing: left in **Casing (m):** 2 **Cemented** ☐ **Target:**

Survey	Depth	Test	Azimuth	Dip	Mag Field	Mag Units	Comments
	33.00	Flexit	176.8	-66.4	55930		
	75.00	Flexit	180	-65.9	56550		
	159.00	Flexit	181.6	-65.9	57280		

From	To	Lithology	Code
0.00	2.00	**Casing**	
2.00	7.50	**Diabase**	
7.50	13.00	**Mafic Volcanic**	
13.00	24.90	**Diabase**	
24.90	26.40	**Mafic Volcanic**	
26.40	30.20	**Diabase**	
30.20	37.80	**Mafic Volcanic**	
37.80	40.50	**Diabase**	
40.50	53.70	**Intermediate Volcanic**	
53.70	54.15	**Black Quartz Vein**	
54.15	71.70	**Mafic Volcanic**	
71.70	72.30	**Diabase**	
72.30	74.80	**Mafic Volcanic**	
74.80	77.00	**Mafic Volcanic**	
77.00	122.50	**Mafic Volcanic**	
122.50	160.00	**Diabase**	

From	To	Lithology	Code	Sample	From	To	Width
0.00	2.00	**Casing**					
2.00	7.50	**Diabase**					
		Structure					
		5.00 5.10 s1 CA: Strike: Dip:					
7.50	13.00	**Mafic Volcanic**					
13.00	24.90	**Diabase**					
24.90	26.40	**Mafic Volcanic**					
26.40	30.20	**Diabase**					
30.20	37.80	**Mafic Volcanic**		E812402	32.50	33.50	1.00
		With moderate to internse pervasive carb/qtz and 2% diss stringer po		E812403	33.50	34.50	1.00
				E812404	34.50	35.50	1.00
				E812405	35.50	36.60	1.10
				E812406	36.60	37.80	1.20
37.80	40.50	**Diabase**					
40.50	53.70	**Intermediate Volcanic**		E812407	50.20	51.30	1.10
		poss sed 50.2-53.7 3-6% po and .5% py diss and str in bands through unit.		E812408	51.30	52.30	1.00
				E812409	52.30	53.70	1.40

From	To	Lithology	Code
53.70	54.15	**Black Quartz Vein** upper and lower contact irregular at 85tca.	
54.15	71.70	**Mafic Volcanic** mod sheared with bands of light yellow ser. Black quartz flooded/vein throughout. 68-71.7 3% v fgr Po and 1%py	
		Structure	
	59.00	59.10 s1 CA: Strike: Dip:	
	66.00	66.10 s1 CA: Strike: Dip:	
71.70	72.30	**Diabase** very fine grained magnetic dyke	
72.30	74.80	**Mafic Volcanic** same as 54.15-71.7	
74.80	77.00	**Mafic Volcanic** Brecciated zone with 1-3cm clasts in a carb matrixe. Rare fine sph & Po	
77.00	122.50	**Mafic Volcanic** well foliated mafic volcanic with moderate shearing and moderate ser alteration in banding. Weak magnetism….poss some weak IF?! 3% diss in bands. Ranges from green to grey. Poss sed. 118-118.2 white to dark grey quartz vein. Same as seen in WPP-07-005 at approx 108m.contacts irregular at 85tca	
		Structure	
	77.00	77.10 s1 CA: Strike: Dip:	
	87.00	87.10 s1 CA: Strike: Dip:	
	100.00	100.10 s1 CA: Strike: Dip:	
	110.00	110.10 s1 CA: Strike: Dip:	
	119.00	119.10 s1 CA: Strike: Dip:	

Sample	From	To	Width
E812410	53.70	54.15	0.45
E812411	54.15	55.20	1.05
E812412	55.20	56.20	1.00
E812413	60.40	61.60	1.20
E812414	68.00	69.00	1.00
E812415	69.00	70.00	1.00
E812416	70.00	71.00	1.00
E812417	71.00	71.70	0.70
E812418	72.30	73.40	1.10
E812419	75.90	77.00	1.10
E812420	77.00	78.00	1.00
E812421	78.00	79.00	1.00
E812422	79.00	80.00	1.00
E812423	80.00	81.00	1.00
E812424	81.00	82.00	1.00
E812425	82.00	83.00	1.00
E812427	118.00	118.30	0.30
E812428	118.30	119.20	0.90

From	To	Lithology	Code	Sample	From	To	Width
122.50	160.00	**Diabase**					
		EOH					

Structure

122.50	122.60	contact	CA:	Strike:	Dip:

Hole ID: WPP-07-00 **Project:** WPP **Year** 2007 **Claim:** 932075 **TWP:** Reeves

Grid X: **Easting:** 423574.00 **UTM Zone:** **Grid Azimuth:** **Dip** -40 **Length:** 135.00 **Casing:** left in **Cemented** ☐

Grid Y: **Northing:** 5338280.00 **Datum:** NAD83Z **True Azimuth:** 185 **Elev (m):** 358.00 **Core Size:** BQT **Casing (m):** 7 **Target:**

Drill Start: 21/11/2007 **Log Start:** **Drill Company:** Candian Driller Training **Drilled for:** Trillium North Minerals Ltd.

Drll Finish: 22/11/2007 **Log Finish:** **Foreman:** Bernie Levert **Storage:**

Surveyed ☑ **Logged by:** C. Jeffs **Checked by:** **Comments:**

Survey	Depth	Test	Azimuth	Dip	Mag Field	Mag Units	Comments
	33.00	Flexit	181.9	-43.5	56420		
	75.00	Flexit	186.4	-38.9	56330		
	129.00	Flexit	173.9	-31.8	56210		

From	To	Lithology	Code
0.00	7.00	**Casing**	
7.00	95.60	**Intermediate Volcanic**	
95.60	96.80	**Felsic Intrusive**	
96.80	135.00	**Ultramafic Volcanics**	

From	To	Lithology	Code	Sample	From	To	Width
0.00	7.00	**Casing**					
7.00	95.60	**Intermediate Volcanic** Medium grey intermediate volcanics with weak to moderate pervasic carbonate and 2% cm scale qtz carb veins. 66 metres onwards sc scale dark grey viteous qtz vein making up 3% of unit. Unit is moderately sheared. 74.6-77.5 3% coarse Py assoc with dark grey qtz veins and flooding. 87.8-88.9 whit to grey qtz vein/flood.		E812429	74.60	75.60	1.00
				E812430	75.60	76.60	1.00
				E812431	76.60	77.50	0.90
				E812432	87.00	87.80	0.80
				E812433	87.80	88.90	1.10
				E812434	88.90	89.90	1.00
				E812435	89.90	91.00	1.10
				E812436	94.60	95.60	1.00
95.60	96.80	**Felsic Intrusive** dark grey/green felsic/int intrusive weakly feldspar porphyritic with .5 metre halo on either side of intense silicification and 4% very fine grained disseminated py		E812437	95.60	96.80	1.20
96.80	135.00	**Ultramafic Volcanics** medium grey intermediate volcanics 107.3-114 30% of unit is 5-30cm dark grey to black qtz veins with 3% coarse py at margins and disseminated in large blebs in host rock. Entire unit is mod-intensely foliated moderately sheared with moderate pervasive carb alteration. foliation ranges from 65-75tca. 124.05-124.3 dark grey/white qtz vein no vis sulphides. all qtz veining has irregular but sharp contacts. EOH		E812438	96.80	98.00	1.20
				E812439	103.75	104.30	0.55
				E812440	104.30	105.30	1.00
				E812441	105.30	106.20	0.90
				E812442	106.20	107.30	1.10
				E812443	107.30	108.10	0.80
				E812444	108.10	109.20	1.10
				E812445	109.20	110.10	0.90
				E812446	110.10	111.00	0.90
				E812447	111.00	112.00	1.00
				E812448	112.00	113.00	1.00
				E812449	113.00	114.00	1.00
				E812450	114.00	114.50	0.50
				E812452	123.00	124.05	1.05
				E812453	124.05	124.30	0.25
				E812454	124.30	125.30	1.00

Hole ID: WPP-07-00 **Project:** WPP **Year** 2007 **Claim:** 932075 **TWP:** Reeves

Grid X: **Easting:** 423574.00 **UTM Zone:** **Grid Azimuth:** **Dip** -60 **Length:** 123.00 **Casing:** left in **Cemented** ☐

Grid Y: **Northing:** 5338280.00 **Datum:** NAD83Z **True Azimuth:** 180 **Elev (m):** 358.00 **Core Size:** BQT **Casing (m):** 5 **Target:**

Drill Start: 23/11/2007 **Log Start:** **Drill Company:** Candian Driller Training **Drilled for:** Trillium North Minerals Ltd.

Drll Finish: 24/11/2007 **Log Finish:** **Foreman:** Bernie Levert **Storage:**

Surveyed ☑ **Logged by:** C. Jeffs **Checked by:** **Comments:**

Survey	Depth	Test	Azimuth	Dip	Mag Field	Mag Units	Comments
	33.00	Flexit	183.6	-59.2	56490		
	75.00	Flexit	181.6	57	56490		
	120.00	Flexit	178.7	-53.9	56450		

From	To	Lithology	Code
0.00	5.00	**Casing**	
5.00	106.30	**Intermediate Volcanic**	
106.30	109.40	**Dyke**	
109.40	117.50	**Ultramafic Volcanics**	
117.50	123.00	**Ultramafic Volcanics**	

From	To	Lithology	Code	Sample	From	To	Width
0.00	5.00	**Casing**					
5.00	106.30	**Intermediate Volcanic** Intermediate volcanics with moderate pervasive carb alteration and 3% cm scale barren qtz carb veins. Unit is weakly sheared. 39-45 late fracture with rusty rim, 96-109 5% diss/str py Increasing alteration downhole, per sericite until intense ser @60m onward. increasin shearing to mod/int 63-87 cm scale qtz vein throughout with no py.		E812455	6.30	7.30	1.00
				E812456	7.30	8.30	1.00
				E812457	8.30	9.30	1.00
				E812458	9.30	10.30	1.00
				E812459	10.30	11.30	1.00
				E812460	79.20	80.20	1.00
				E812461	80.20	81.20	1.00
				E812462	81.20	81.90	0.70
				E812463	81.90	82.70	0.80
				E812464	82.70	83.70	1.00
				E812465	83.70	84.70	1.00
				E812466	84.70	85.70	1.00
				E812467	105.30	106.30	1.00
106.30	109.40	**Dyke** Intrusive felsic? Dark purple very fine grained very hard w/2% diss fine grained py 10cm bands of weakly sheared light green w/1-2mm scale flattened feldspar phenos.		E812468	106.30	107.40	1.10
				E812469	107.40	108.40	1.00
				E812470	108.40	109.40	1.00
109.40	117.50	**Ultramafic Volcanics** Well foliated w/mod-int qtz flooding & bands of very fine grained biotite at upper contact lower metre has wk-mod fuchsite alteration and tr of fgr reddish brown sph. Entire unit has 1% diss py locally up to 5% diss/str py		E812471	109.40	110.40	1.00
				E812472	110.40	111.40	1.00
				E812473	111.40	112.40	1.00
				E812474	112.40	113.40	1.00
117.50	123.00	**Ultramafic Volcanics** mod soft pale grey ultramafics with mod per/ff carb. EOH.					

Appendix II Diamond Drill Hole Assay Certificates

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 22-DEC-2007
Account: FLGEXP

CERTIFICATE TB07137971

Project: WPP

P.O. No.:

This report is for 50 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 26-NOV-2007.

The following have access to data associated with this certificate:

CHRIS FRATTON MICHAEL THOMPSON	CAITLIN JEFFS	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: **FLADGATE EXPLORATION CONSULTING**
ATTN: MICHAEL THOMPSON
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 22-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137971

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
E812201		0.72	0.003	<0.2	0.47	<2	<10	40	<0.5	<2	0.17	<0.5	2	8	8	1.49
E812202		1.84	0.004	0.2	3.91	2	<10	300	0.9	<2	4.03	<0.5	54	1370	102	4.55
E812203		1.53	0.017	0.2	0.35	2	<10	10	<0.5	<2	2.34	<0.5	1	14	15	0.65
E812204		1.91	0.005	<0.2	2.89	<2	<10	70	<0.5	<2	3.29	<0.5	32	1010	113	3.62
E812205		1.90	0.005	<0.2	3.41	<2	<10	40	<0.5	<2	3.62	<0.5	44	1370	175	3.97
12206		1.82	0.002	<0.2	0.90	<2	<10	40	<0.5	<2	1.62	<0.5	9	20	214	1.50
12207		1.43	0.003	<0.2	0.83	<2	<10	30	<0.5	<2	1.54	<0.5	7	18	163	1.28
E812208		1.87	0.004	<0.2	2.57	<2	<10	20	<0.5	<2	3.81	<0.5	40	1190	158	3.59
E812209		1.69	0.004	<0.2	2.71	<2	<10	10	<0.5	<2	4.45	<0.5	33	1390	89	4.01
E812210		1.09	0.002	<0.2	1.53	<2	<10	90	<0.5	<2	2.19	<0.5	18	709	34	2.37
E812211		1.56	0.003	<0.2	1.56	2	<10	30	<0.5	<2	2.09	<0.5	26	809	12	2.33
E812212		1.28	0.003	0.2	0.55	3	<10	70	<0.5	<2	0.50	<0.5	5	122	10	0.86
E812213		1.76	0.002	<0.2	2.94	3	<10	110	<0.5	<2	3.67	<0.5	50	1290	22	4.14
E812214		1.26	0.001	<0.2	0.23	11	<10	80	<0.5	<2	3.69	<0.5	9	44	16	1.41
E812215		1.31	0.008	<0.2	1.91	<2	<10	210	<0.5	<2	8.13	<0.5	31	925	34	3.73
E812216		1.22	0.008	0.2	2.73	3	<10	20	<0.5	<2	3.91	<0.5	44	1400	82	4.43
E812217		1.77	0.013	0.3	2.69	<2	<10	10	<0.5	<2	6.32	<0.5	50	1540	82	4.52
E812218		1.25	0.440	0.6	2.01	7	<10	10	<0.5	<2	5.87	<0.5	42	502	288	5.91
E812219		1.35	0.065	0.4	0.97	<2	<10	20	<0.5	<2	6.43	<0.5	37	22	481	5.63
E812220		1.21	0.027	0.2	1.89	2	<10	10	<0.5	<2	5.44	<0.5	37	106	759	5.84
E812221		1.47	0.026	<0.2	1.26	2	<10	20	<0.5	<2	5.22	<0.5	34	63	545	4.73
E812222		1.60	0.032	0.4	1.61	4	<10	10	<0.5	<2	5.76	<0.5	34	79	99	5.26
E812223		1.65	0.051	<0.2	2.81	2	<10	10	<0.5	<2	5.35	<0.5	36	186	120	5.86
E812224		0.88	0.024	0.4	1.32	<2	<10	30	<0.5	<2	4.56	<0.5	30	67	79	5.21
E812225		1.16	0.005	<0.2	3.31	<2	<10	10	<0.5	<2	6.32	<0.5	36	142	56	5.59
812226		0.08	0.973	0.9	0.17	<2	<10	40	<0.5	<2	0.16	<0.5	4	18	6	3.04
812227		1.43	0.032	<0.2	1.85	<2	<10	20	<0.5	<2	5.32	<0.5	26	98	51	4.43
E812228		1.82	0.059	<0.2	3.65	3	<10	10	<0.5	<2	5.06	<0.5	43	160	95	6.01
E812229		1.47	0.046	0.8	0.88	4	<10	60	<0.5	2	2.43	<0.5	20	37	18	3.72
E812230		1.50	0.043	1.0	2.19	13	<10	160	<0.5	3	2.71	<0.5	26	98	320	4.86
E812231		0.95	0.014	<0.2	3.52	3	<10	250	0.5	<2	4.72	<0.5	31	194	253	6.67
E812232		1.50	0.014	<0.2	4.32	<2	<10	10	<0.5	<2	4.94	<0.5	42	208	198	7.51
E812233		1.57	0.009	<0.2	3.59	6	<10	20	<0.5	<2	4.95	<0.5	32	10	88	8.83
E812234		1.52	0.009	<0.2	3.07	7	<10	10	<0.5	<2	4.47	<0.5	41	1	131	9.21
E812235		1.84	0.091	<0.2	2.64	9	<10	20	<0.5	<2	4.28	<0.5	31	1	77	7.08
E812236		1.66	0.009	<0.2	1.79	5	<10	30	<0.5	<2	5.17	<0.5	33	<1	89	8.00
E812237		1.09	0.005	<0.2	2.81	<2	<10	310	0.7	<2	8.57	<0.5	59	1490	32	5.87
E812238		1.17	0.009	<0.2	3.19	2	<10	40	0.5	<2	4.79	<0.5	48	806	48	6.21
E812239		1.63	1.060	1.6	4.19	10	<10	10	<0.5	<2	2.36	<0.5	37	329	163	7.09
E812240		1.78	0.141	0.3	1.18	3	<10	20	<0.5	<2	2.83	<0.5	13	440	38	1.86

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To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 22-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137971

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812201		<10	<1	0.30	50	0.23	182	<1	0.03	2	290	7	<0.01	<2	3	8
E812202		10	<1	1.88	<10	5.80	832	5	0.01	492	140	3	0.64	4	4	168
E812203		<10	<1	0.04	<10	0.39	249	<1	0.05	10	290	46	0.11	<2	1	51
E812204		10	1	0.70	<10	3.59	698	2	0.02	227	240	<2	0.14	2	8	124
E812205		10	1	0.48	<10	4.30	741	15	0.01	405	200	3	0.40	2	6	124
E812206		<10	<1	0.11	10	0.77	194	16	0.03	22	420	<2	0.35	<2	1	29
E812207		<10	<1	0.11	10	0.67	166	1	0.03	22	340	<2	0.12	<2	1	35
E812208		10	<1	0.11	<10	5.27	826	1	0.01	336	150	<2	0.18	2	14	83
E812209		<10	1	0.23	<10	5.88	1095	5	<0.01	334	90	<2	0.10	2	16	118
E812210		<10	<1	0.41	<10	3.20	520	3	0.02	196	110	2	0.03	3	9	72
E812211		<10	1	0.16	<10	3.21	426	1	0.02	198	220	2	0.44	<2	9	80
E812212		<10	<1	0.34	<10	0.83	111	4	0.03	50	250	<2	0.12	<2	1	25
E812213		10	<1	0.92	<10	6.05	1060	3	0.01	388	100	2	0.29	2	18	143
E812214		<10	<1	0.13	<10	1.99	259	1	0.03	115	190	5	0.10	<2	1	154
E812215		<10	1	0.36	<10	6.97	925	22	0.01	397	80	9	0.15	2	12	302
E812216		<10	<1	0.02	<10	5.99	994	2	<0.01	415	70	<2	0.20	3	17	126
E812217		10	<1	0.01	<10	6.82	1055	9	<0.01	434	40	4	0.44	4	17	219
E812218		10	<1	0.08	<10	4.70	1280	4	0.01	166	190	4	0.96	2	14	169
E812219		<10	<1	0.16	<10	3.28	1335	2	0.01	40	230	3	1.02	<2	4	135
E812220		<10	1	0.10	<10	3.60	1145	4	0.01	51	210	3	0.13	<2	6	114
E812221		<10	<1	0.15	<10	2.88	1020	8	0.01	64	170	<2	0.41	<2	4	115
E812222		<10	<1	0.18	<10	3.54	1190	5	<0.01	102	140	<2	0.80	<2	5	133
E812223		<10	<1	0.12	<10	4.14	1135	1	0.01	93	180	3	0.35	<2	6	97
E812224		<10	<1	0.28	<10	3.02	879	57	0.01	67	140	2	2.34	<2	5	115
E812225		10	<1	0.11	<10	3.83	1085	4	0.01	100	180	4	0.18	<2	6	157
E812226		<10	<1	0.03	<10	1.21	141	<1	0.06	115	230	86	2.91	<2	1	8
E812227		<10	<1	0.16	<10	3.64	1030	1	0.01	80	200	<2	0.33	<2	6	112
E812228		10	1	0.11	<10	4.16	1140	1	0.01	78	190	<2	0.58	<2	12	57
E812229		<10	<1	0.68	<10	2.13	494	3	0.01	53	80	9	2.71	<2	3	42
E812230		10	<1	1.98	<10	3.73	728	25	0.01	67	120	6	2.21	<2	9	26
E812231		10	1	2.30	<10	4.10	1090	19	0.03	86	170	2	0.81	<2	33	66
E812232		10	<1	0.08	<10	3.95	1105	10	0.01	95	180	3	0.57	3	25	81
E812233		10	<1	0.07	10	2.31	1180	1	0.01	31	490	<2	0.24	3	14	104
E812234		10	<1	0.05	<10	1.85	1175	1	0.01	20	470	4	0.53	2	18	92
E812235		10	<1	0.09	<10	1.50	960	1	0.02	20	450	<2	0.60	<2	9	77
E812236		<10	<1	0.13	<10	1.73	1520	1	0.01	24	500	2	0.17	<2	10	83
E812237		<10	<1	1.14	<10	7.36	1555	1	<0.01	780	90	10	0.07	<2	18	210
E812238		10	<1	0.64	<10	5.64	1210	2	0.01	373	130	11	0.14	2	26	109
E812239		10	<1	0.07	<10	5.43	1025	1	0.01	190	140	68	1.23	3	29	76
E812240		<10	<1	0.05	<10	2.85	657	1	0.02	231	160	21	0.04	<2	5	129

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To: FLADGATE EXPLORATION CONSULTING
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 22-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137971

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812201		30	0.07	<10	<10	15	<10	34
E812202		<20	0.09	<10	<10	91	<10	94
E812203		<20	<0.01	<10	<10	6	<10	31
E812204		<20	0.13	<10	<10	89	<10	53
E812205		<20	0.12	<10	<10	97	<10	65
812206		<20	0.07	<10	<10	15	<10	43
312207		<20	0.05	<10	<10	10	<10	38
E812208		<20	0.02	<10	<10	81	<10	31
E812209		<20	0.03	<10	<10	95	<10	24
E812210		<20	0.05	<10	<10	54	<10	22
E812211		<20	0.02	<10	<10	48	<10	45
E812212		<20	0.01	<10	<10	9	<10	11
E812213		<20	0.06	<10	<10	101	<10	30
E812214		<20	<0.01	<10	<10	5	<10	31
E812215		<20	0.03	<10	<10	72	<10	77
E812216		<20	0.01	<10	<10	97	<10	29
E812217		<20	0.01	<10	<10	95	<10	72
E812218		<20	<0.01	<10	<10	93	<10	125
E812219		<20	<0.01	<10	<10	27	<10	127
E812220		<20	<0.01	<10	<10	42	<10	186
E812221		<20	<0.01	<10	<10	25	<10	99
E812222		<20	<0.01	<10	<10	31	<10	88
E812223		<20	<0.01	<10	<10	55	<10	95
E812224		<20	0.01	<10	<10	33	<10	60
E812225		<20	0.01	<10	<10	64	<10	118
812226		<20	<0.01	<10	<10	2	<10	31
812227		<20	<0.01	<10	<10	48	<10	74
E812228		<20	0.01	<10	<10	96	<10	89
E812229		<20	0.04	<10	<10	27	<10	45
E812230		<20	0.15	<10	<10	78	<10	107
E812231		<20	0.22	<10	<10	186	<10	125
E812232		<20	0.11	<10	<10	169	<10	93
E812233		<20	0.09	<10	<10	198	<10	142
E812234		<20	0.17	<10	<10	249	<10	121
E812235		<20	0.03	<10	<10	158	<10	119
E812236		<20	0.01	<10	<10	145	<10	112
E812237		<20	0.12	<10	<10	112	<10	99
E812238		<20	0.08	<10	<10	168	<10	182
E812239		<20	0.02	<10	<10	160	<10	462
E812240		<20	<0.01	<10	<10	29	<10	69

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To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 22-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137971

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E812241		1.36	0.004	<0.2	0.71	5	<10	40	<0.5	<2	4.35	<0.5	14	31	44	2.53
E812242		1.71	0.006	<0.2	1.25	4	<10	30	<0.5	<2	2.94	<0.5	16	18	48	3.11
E812243		1.76	0.006	<0.2	1.76	4	<10	20	<0.5	<2	4.85	<0.5	26	33	105	5.95
E812244		1.67	0.024	<0.2	1.65	15	<10	20	<0.5	<2	4.86	<0.5	29	36	83	6.52
E812245		1.97	0.008	<0.2	1.70	8	<10	20	<0.5	<2	4.45	<0.5	33	28	81	6.69
812246		1.76	0.004	<0.2	1.20	8	<10	10	<0.5	<2	5.54	<0.5	33	91	72	5.38
.812247		1.69	0.006	<0.2	0.94	5	<10	10	<0.5	<2	6.31	<0.5	37	65	133	5.56
E812248		1.11	0.009	<0.2	1.61	2	<10	30	<0.5	<2	5.44	<0.5	35	87	138	5.54
E812249		1.32	0.004	<0.2	0.27	2	<10	30	<0.5	<2	5.85	<0.5	14	22	27	2.98
E812250		1.44	0.038	<0.2	0.15	8	<10	20	<0.5	<2	0.88	<0.5	19	4	266	1.42

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CERTIFICATE OF ANALYSIS TB07137971

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812241		<10	<1	0.09	20	1.86	692	1	0.02	76	890	<2	0.27	<2	2	130
E812242		<10	<1	0.09	10	1.00	506	2	0.02	33	400	<2	0.19	3	2	83
E812243		<10	<1	0.08	<10	2.25	1570	1	0.02	48	390	2	0.33	<2	6	99
E812244		<10	<1	0.09	<10	2.59	1730	<1	0.01	61	450	<2	0.48	3	7	110
E812245		<10	<1	0.09	<10	2.30	1465	1	0.01	56	410	2	0.26	2	5	89
12246		<10	<1	0.08	<10	3.04	1235	1	0.02	78	170	<2	0.27	3	8	99
312247		<10	<1	0.10	<10	2.90	1450	1	0.02	77	180	2	0.22	<2	6	97
E812248		<10	<1	0.10	<10	2.97	1650	1	0.01	77	170	<2	0.02	2	6	75
E812249		<10	<1	0.10	10	2.12	1125	1	0.03	27	450	<2	0.28	<2	6	64
E812250		<10	<1	0.07	<10	0.23	152	1	0.03	8	100	<2	1.08	2	<1	19

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CERTIFICATE OF ANALYSIS TB07137971

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812241		<20	<0.01	<10	<10	12	<10	56
E812242		<20	<0.01	<10	<10	36	<10	65
E812243		<20	<0.01	<10	<10	72	<10	67
E812244		<20	<0.01	<10	<10	65	<10	70
E812245		<20	<0.01	<10	<10	60	<10	78
312246		<20	<0.01	<10	<10	61	<10	49
312247		<20	<0.01	<10	<10	38	<10	53
E812248		<20	<0.01	<10	<10	38	<10	58
E812249		<20	<0.01	<10	<10	33	<10	25
E812250		<20	<0.01	<10	<10	2	<10	3

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To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 31-DEC-2007
Account: FLGEXP

CERTIFICATE TB07137972

Project: WPP

P.O. No.:

This report is for 20 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 26-NOV-2007.

The following have access to data associated with this certificate:

CHRIS FRATTON MICHAEL THOMPSON	CAITLIN JEFFS	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

RECEIVED JAN 10 2008

To: **FLADGATE EXPLORATION CONSULTING**
ATTN: MICHAEL THOMPSON
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 31-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137972

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E591201		1.86	0.002	<0.2	2.38	14	10	20	<0.5	2	1.17	<0.5	71	949	35	4.54
E591202		1.79	<0.001	<0.2	2.33	8	10	<10	<0.5	2	0.60	<0.5	62	1310	14	5.24
E812330		1.51	<0.001	<0.2	3.87	<2	<10	100	0.8	2	1.02	<0.5	45	1600	220	4.57
E812331		1.61	0.002	<0.2	0.64	3	<10	40	<0.5	<2	1.13	<0.5	6	42	395	0.96
E812332		1.73	0.001	<0.2	3.34	<2	<10	10	<0.5	<2	0.81	<0.5	52	1410	117	3.93
E812333		1.92	0.001	<0.2	2.76	2	<10	80	<0.5	2	0.92	<0.5	31	795	163	3.16
E812334		1.58	<0.001	<0.2	0.49	<2	<10	30	<0.5	<2	0.56	<0.5	3	27	40	0.81
E812335		1.43	0.002	<0.2	0.35	3	<10	40	<0.5	<2	0.70	<0.5	3	6	59	0.83
E812336		1.26	<0.001	<0.2	0.40	2	<10	20	<0.5	<2	0.70	<0.5	2	7	29	0.78
E812337		1.69	0.004	<0.2	2.70	7	<10	30	<0.5	2	0.38	<0.5	57	1095	68	3.98
E812338		1.59	0.004	<0.2	0.28	2	<10	80	<0.5	<2	0.21	<0.5	3	13	322	0.63
E812339		1.36	0.009	<0.2	0.36	4	<10	60	<0.5	<2	0.20	<0.5	10	6	314	0.98
E812340		1.17	0.004	<0.2	0.57	<2	<10	50	<0.5	<2	0.24	<0.5	4	55	265	0.89
E812341		0.99	<0.001	<0.2	0.33	<2	<10	90	<0.5	<2	0.53	<0.5	3	19	3	0.65
E812342		1.79	0.004	<0.2	2.11	54	10	<10	<0.5	<2	5.22	<0.5	53	1165	33	4.23
E812343		1.83	<0.001	<0.2	3.13	5	<10	100	<0.5	<2	1.11	<0.5	58	1400	108	5.56
E812344		1.77	<0.001	<0.2	0.44	3	<10	60	<0.5	<2	0.34	<0.5	3	28	9	0.82
E812345		1.57	0.016	<0.2	2.83	2	<10	30	<0.5	<2	1.74	<0.5	28	178	103	5.00
E812346		2.32	0.001	<0.2	2.43	2	<10	20	<0.5	<2	1.48	<0.5	27	178	42	4.65
E812347		1.77	0.002	<0.2	2.69	<2	<10	80	<0.5	<2	1.57	<0.5	29	158	103	5.35

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SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 31-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137972

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E591201		10	<1	0.44	<10	6.62	427	<1	0.01	709	70	5	0.62	<2	4	23
E591202		10	<1	0.02	<10	6.91	368	<1	<0.01	815	70	3	0.11	2	3	26
E812330		10	<1	2.91	<10	6.45	490	<1	0.01	509	120	4	0.16	<2	4	44
E812331		<10	<1	0.37	10	0.91	163	30	0.06	21	260	2	0.11	<2	1	47
E812332		10	1	0.03	<10	5.58	446	9	<0.01	529	120	4	0.44	<2	1	17
812333		10	<1	1.41	<10	4.54	355	100	0.03	398	230	2	0.10	3	3	28
812334		<10	<1	0.10	10	0.45	77	1	0.06	13	250	3	0.07	2	1	15
E812335		<10	<1	0.07	10	0.23	78	1	0.05	5	250	<2	0.18	<2	<1	15
E812336		<10	<1	0.06	10	0.46	90	<1	0.05	3	270	<2	0.04	3	1	19
E812337		10	<1	0.58	<10	5.31	332	2	0.01	515	100	2	0.49	2	2	9
E812338		<10	<1	0.03	10	0.33	58	18	0.07	9	290	2	0.10	<2	<1	12
E812339		<10	<1	0.04	10	0.45	69	3	0.08	8	330	<2	0.37	<2	1	12
E812340		<10	<1	0.37	10	0.77	90	<1	0.08	29	280	<2	0.06	<2	1	12
E812341		<10	<1	0.09	10	0.37	77	3	0.07	8	250	3	0.12	<2	<1	26
E812342		<10	<1	0.01	<10	7.00	1030	6	0.02	691	90	13	0.21	<2	7	195
E812343		10	<1	1.37	<10	6.81	528	<1	0.02	556	110	<2	0.24	<2	7	39
E812344		<10	<1	0.08	10	0.60	99	6	0.07	17	250	3	0.11	<2	<1	24
E812345		10	<1	0.06	<10	2.46	546	1	0.11	45	210	<2	0.12	<2	13	28
E812346		10	<1	0.06	<10	2.34	515	1	0.07	61	170	<2	0.09	<2	10	25
E812347		10	<1	0.09	<10	2.20	465	1	0.25	65	250	<2	0.08	<2	7	55

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Finalized Date: 31-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137972

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E591201		<20	0.08	<10	<10	78	<10	54
E591202		<20	0.05	<10	<10	92	<10	77
E812330		<20	0.17	<10	<10	109	<10	71
E812331		<20	0.04	<10	<10	17	<10	16
E812332		<20	0.07	<10	<10	82	<10	56
812333		<20	0.12	<10	<10	60	<10	76
812334		<20	0.02	10	<10	9	<10	14
E812335		<20	0.01	<10	<10	5	<10	11
E812336		<20	0.02	<10	<10	8	<10	10
E812337		<20	0.04	<10	<10	80	<10	29
E812338		<20	0.03	<10	<10	5	<10	5
E812339		<20	0.03	<10	<10	6	<10	7
E812340		<20	0.03	<10	<10	10	<10	11
E812341		<20	0.05	<10	<10	5	<10	19
E812342		<20	0.02	<10	<10	80	<10	29
E812343		<20	0.12	<10	<10	115	<10	69
E812344		<20	0.05	<10	<10	7	<10	20
E812345		<20	0.20	<10	<10	154	<10	69
E812346		<20	0.20	<10	<10	136	<10	67
E812347		<20	0.22	<10	<10	165	<10	61

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Finalized Date: 31-DEC-2007
Account: FLGEXP

CERTIFICATE TB07137973

Project: WPP

P.O. No.:

This report is for 20 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 26-NOV-2007.

The following have access to data associated with this certificate:

CHRIS FRATTON MICHAEL THOMPSON	CAITLIN JEFFS	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

RECEIVED JAN 10 2008

To: **FLADGATE EXPLORATION CONSULTING**
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1100 MEMORIAL AVE
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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 31-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137973

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812310		10	<1	0.71	<10	4.09	462	215	0.02	377	160	3	1.21	2	1	20
E812311		10	<1	1.83	<10	4.35	540	5	0.03	284	160	<2	0.34	2	3	42
E812312		10	<1	1.53	<10	4.36	438	139	0.05	268	270	<2	0.16	<2	6	41
E812313		10	<1	0.03	<10	5.65	271	9	0.01	737	80	2	0.19	2	2	11
E812314		<10	<1	0.02	<10	6.49	303	2	0.01	791	90	<2	0.13	<2	3	21
[illegible]912315		10	<1	0.02	<10	6.50	314	<1	0.01	802	80	3	0.20	<2	2	8
[illegible]312316		10	<1	0.02	<10	6.71	371	<1	0.01	755	90	3	0.04	<2	2	27
E812317		<10	<1	0.01	<10	7.54	617	1	0.02	778	80	12	0.32	<2	5	86
E812318		<10	<1	0.01	<10	7.59	464	<1	0.02	827	70	2	0.15	2	6	74
E812319		10	<1	0.03	<10	2.64	587	1	0.07	61	280	<2	0.09	<2	9	37
E812320		10	<1	0.02	<10	1.91	477	<1	0.07	34	290	<2	0.09	<2	6	35
E812321		10	<1	0.02	<10	2.14	511	<1	0.06	36	230	3	0.18	<2	9	46
E812322		10	<1	0.03	<10	2.33	527	1	0.08	44	190	3	0.23	3	10	33
E812323		10	<1	0.05	<10	2.29	593	1	0.06	43	270	5	0.20	2	10	43
E812324		10	<1	0.02	<10	1.57	403	<1	0.06	32	180	4	0.18	<2	7	45
E812325		10	<1	0.04	<10	1.64	452	<1	0.04	31	210	4	0.16	<2	9	92
E812326		<10	<1	0.06	<10	0.06	92	1	0.06	5	120	81	3.16	<2	<1	7
E812327		10	<1	0.03	<10	2.33	514	1	0.07	55	200	5	0.23	2	8	17
E812328		10	<1	0.02	<10	2.34	512	1	0.05	75	150	12	0.31	<2	7	28
E812329		10	<1	0.03	<10	3.31	676	<1	0.07	85	150	4	0.31	2	13	18

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1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 31-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137973

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812310		<20	0.13	<10	<10	79	<10	52
E812311		<20	0.22	<10	<10	122	<10	61
E812312		<20	0.12	<10	<10	70	<10	86
E812313		<20	0.02	<10	<10	87	<10	34
E812314		<20	0.03	<10	<10	93	<10	28
E812315		<20	0.03	<10	<10	98	<10	32
E812316		<20	0.07	<10	<10	89	<10	27
E812317		<20	0.03	<10	<10	88	<10	26
E812318		<20	0.03	<10	<10	89	<10	22
E812319		<20	0.24	<10	<10	140	<10	50
E812320		<20	0.16	<10	<10	117	<10	36
E812321		<20	0.16	<10	<10	129	<10	40
E812322		<20	0.16	<10	<10	104	<10	43
E812323		<20	0.19	<10	<10	113	<10	42
E812324		<20	0.15	<10	<10	75	<10	30
E812325		<20	0.16	<10	<10	98	<10	32
E812326		<20	<0.01	<10	<10	2	<10	28
E812327		<20	0.17	<10	<10	101	<10	46
E812328		<20	0.13	<10	<10	83	<10	44
E812329		<20	0.15	<10	<10	129	<10	65

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Finalized Date: 27-DEC-2007
Account: FLGEXP

CERTIFICATE TB07137974

Project: WPP

P.O. No.:

This report is for 59 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 26-NOV-2007.

The following have access to data associated with this certificate:

CHRIS FRATTON MICHAEL THOMPSON	CAITLIN JEFFS	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

RECEIVED JAN 10 2008

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 27-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137974

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
E812251		0.84	0.001	<0.2	0.56	<2	<10	50	<0.5	<2	0.21	<0.5	3	8	7	1.33
E812252		1.53	0.007	<0.2	0.98	<2	<10	90	<0.5	<2	1.84	<0.5	9	95	188	1.22
E812253		2.03	0.006	<0.2	3.35	<2	<10	140	1.4	<2	3.51	<0.5	56	1575	161	4.85
E812254		1.85	0.002	<0.2	1.77	5	<10	90	<0.5	<2	2.31	<0.5	31	986	37	2.73
E812255		1.72	0.039	<0.2	0.27	<2	<10	60	<0.5	<2	2.30	<0.5	1	16	5	0.46
812256		1.47	0.011	<0.2	0.23	<2	<10	30	<0.5	<2	2.73	<0.5	2	8	13	0.53
812257		1.16	0.009	<0.2	0.33	<2	<10	40	<0.5	<2	2.09	<0.5	<1	2	7	0.52
E812258		1.52	0.003	<0.2	1.15	<2	<10	110	<0.5	<2	1.62	<0.5	13	277	18	1.77
E812259		1.73	0.011	<0.2	0.59	2	<10	80	<0.5	<2	0.84	<0.5	4	21	6	0.85
E812260		1.40	0.004	<0.2	2.88	2	<10	80	0.5	<2	4.19	<0.5	43	1470	31	3.94
E812261		1.58	0.002	<0.2	0.40	<2	<10	100	<0.5	<2	0.65	<0.5	4	22	19	0.72
E812262		1.45	0.007	<0.2	3.37	<2	<10	30	<0.5	<2	5.39	<0.5	39	120	134	6.44
E812263		1.74	0.032	<0.2	3.08	2	<10	20	<0.5	<2	6.00	<0.5	31	102	151	5.97
E812264		1.53	0.008	<0.2	3.02	2	<10	10	<0.5	<2	6.94	<0.5	29	148	113	5.32
E812265		1.92	0.012	0.2	3.59	<2	<10	10	<0.5	<2	6.22	<0.5	31	190	273	5.68
E812266		1.67	0.014	0.3	3.72	<2	<10	10	<0.5	<2	6.54	<0.5	32	182	52	5.53
E812267		1.81	0.028	0.4	2.94	<2	<10	110	<0.5	<2	3.82	<0.5	30	151	106	4.76
E812268		1.56	0.011	<0.2	4.22	<2	<10	20	<0.5	2	6.82	<0.5	35	200	128	5.98
E812269		1.64	2.20	1.7	0.22	4	<10	40	<0.5	<2	0.68	0.6	3	4	16	0.42
E812270		1.66	0.389	0.3	0.20	<2	<10	40	<0.5	<2	0.88	<0.5	2	4	10	0.23
E812271		1.62	0.021	<0.2	1.94	4	<10	30	<0.5	<2	4.02	<0.5	17	104	40	2.54
E812272		1.78	0.015	<0.2	3.59	4	<10	20	<0.5	<2	6.01	<0.5	28	194	179	4.79
E812273		1.81	0.006	<0.2	4.18	3	<10	30	<0.5	<2	5.40	<0.5	32	210	67	5.11
E812274		1.65	0.016	<0.2	3.71	7	<10	20	<0.5	<2	5.65	<0.5	31	93	87	5.91
E812275		1.72	0.005	<0.2	4.77	<2	<10	20	<0.5	<2	4.43	<0.5	36	13	115	6.89
812276		0.07	2.54	0.9	0.18	<2	<10	50	<0.5	<2	0.10	<0.5	1	4	5	3.03
812277		1.70	0.278	<0.2	3.86	<2	<10	<10	<0.5	<2	3.84	<0.5	33	16	43	7.74
E812278		1.74	0.013	<0.2	3.05	2	<10	<10	<0.5	<2	2.99	<0.5	35	5	74	8.14
E812279		1.86	0.020	<0.2	3.21	2	<10	20	<0.5	<2	3.11	<0.5	39	1	91	8.18
E812280		1.23	0.015	<0.2	3.58	7	<10	<10	<0.5	<2	3.02	<0.5	39	1	84	9.00
E812281		0.79	0.002	0.8	0.31	<2	<10	30	<0.5	<2	1.37	<0.5	3	3	12	0.58
E812282		1.48	0.009	<0.2	3.10	10	<10	<10	<0.5	<2	3.21	<0.5	38	2	95	7.77
E812283		1.69	0.424	0.2	3.15	11	<10	10	<0.5	<2	4.09	<0.5	38	2	91	7.95
E812284		1.62	0.016	<0.2	3.21	12	<10	10	<0.5	<2	3.94	<0.5	43	2	88	9.17
E812285		1.79	0.008	<0.2	3.28	11	<10	<10	<0.5	<2	3.60	<0.5	36	1	80	8.40
E812286		1.89	0.013	<0.2	3.36	7	<10	10	<0.5	<2	4.31	<0.5	34	1	89	9.32
E812287		1.96	0.058	<0.2	3.61	11	<10	20	<0.5	<2	4.21	<0.5	38	<1	99	10.10
E812288		1.89	0.019	<0.2	3.55	3	<10	10	<0.5	<2	3.92	<0.5	35	1	86	9.41
E812289		1.54	0.012	<0.2	3.40	7	<10	<10	<0.5	<2	3.51	<0.5	39	2	99	9.14
E812290		1.66	0.023	<0.2	2.85	<2	<10	<10	<0.5	<2	2.66	<0.5	34	2	90	7.41

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To: FLADGATE EXPLORATION CONSULTING
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 27-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137974

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812251		<10	<1	0.37	40	0.27	179	<1	0.04	5	310	8	0.01	<2	3	9
E812252		<10	<1	0.59	10	1.21	226	15	0.05	66	280	2	0.17	2	1	71
E812253		10	<1	2.60	<10	4.75	781	7	0.01	593	120	2	0.61	3	3	140
E812254		<10	<1	0.16	<10	3.06	414	1	0.01	299	130	2	0.15	3	2	76
E812255		<10	<1	0.09	<10	0.24	238	51	0.05	10	300	5	0.12	<2	<1	64
E812256		<10	<1	0.03	<10	0.28	305	3	0.06	8	290	17	0.12	<2	1	67
E812257		<10	<1	0.10	10	0.24	208	110	0.04	5	310	7	0.09	<2	<1	66
E812258		<10	1	0.78	<10	2.42	260	1	0.04	194	190	3	0.22	<2	4	64
E812259		<10	<1	0.12	<10	1.05	107	1	0.04	36	240	<2	0.08	<2	1	55
E812260		<10	<1	0.57	<10	6.33	838	<1	<0.01	495	90	4	0.33	3	16	184
E812261		<10	<1	0.10	<10	0.75	133	<1	0.05	23	210	2	0.09	3	1	29
E812262		10	<1	0.16	<10	3.54	1160	5	0.02	94	290	6	0.26	<2	16	132
E812263		10	<1	0.10	<10	3.08	1140	31	0.01	57	200	5	0.65	<2	11	130
E812264		10	<1	0.08	<10	2.98	1135	62	0.02	60	180	6	0.24	<2	15	146
E812265		10	1	0.07	<10	3.28	1125	32	0.02	68	200	10	0.10	2	12	139
E812266		10	<1	0.09	<10	3.33	1160	6	0.02	71	180	7	0.22	2	12	152
E812267		10	1	1.43	<10	2.98	750	8	0.02	69	190	8	1.51	<2	14	94
E812268		10	<1	0.10	<10	3.82	1195	5	0.01	95	170	6	0.25	<2	16	176
E812269		<10	<1	0.14	<10	0.04	84	1	0.02	1	210	335	0.36	2	<1	18
E812270		<10	<1	0.12	<10	0.03	81	1	0.03	<1	190	34	0.13	<2	<1	22
E812271		<10	<1	0.09	<10	1.86	588	1	0.02	36	140	4	0.18	<2	8	73
E812272		10	1	0.20	<10	3.34	957	3	0.02	68	130	2	0.44	<2	22	117
E812273		10	<1	0.32	<10	3.95	965	1	0.02	82	120	2	0.21	4	29	103
E812274		10	<1	0.14	<10	3.20	1110	1	0.02	52	180	4	0.25	<2	23	109
E812275		10	<1	0.16	<10	4.08	1410	<1	0.03	50	210	3	0.05	<2	43	115
E812276		<10	<1	0.09	<10	0.05	104	<1	0.05	2	100	90	2.97	<2	1	6
E812277		10	<1	0.04	<10	3.03	1440	1	0.03	33	380	3	0.46	<2	35	98
E812278		10	<1	0.02	10	2.12	1260	1	0.03	22	630	2	0.26	<2	19	50
E812279		10	<1	0.04	<10	2.02	1290	1	0.02	21	520	<2	0.25	<2	18	97
E812280		10	<1	0.03	<10	2.17	1320	<1	0.02	20	520	2	0.28	<2	12	57
E812281		<10	<1	0.09	<10	0.13	229	<1	0.03	1	210	<2	0.04	<2	1	20
E812282		10	<1	0.01	<10	2.18	1380	1	0.03	22	540	2	0.33	<2	25	41
E812283		10	<1	0.02	<10	2.17	1670	2	0.03	20	520	6	0.85	2	28	62
E812284		10	<1	0.03	<10	2.03	1590	1	0.02	24	520	3	0.42	<2	17	49
E812285		10	<1	0.02	<10	2.03	1450	1	0.02	21	500	2	0.20	<2	13	47
E812286		10	<1	0.05	<10	2.10	1640	1	0.02	24	560	4	0.19	<2	15	47
E812287		10	<1	0.10	<10	2.14	2050	6	0.02	22	560	3	0.47	<2	13	70
E812288		10	<1	0.04	<10	2.12	1610	6	0.01	22	500	<2	0.29	<2	12	52
E812289		10	<1	0.01	<10	2.11	1550	5	0.02	22	510	<2	0.28	<2	17	43
E812290		10	<1	0.01	<10	1.81	1200	4	0.03	21	510	<2	0.24	2	15	35

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THUNDER BAY ON P7B 4A3

Finalized Date: 27-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137974

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Ti	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812251		30	0.08	<10	<10	17	<10	38
E812252		<20	0.04	<10	<10	16	<10	29
E812253		<20	0.14	<10	<10	96	<10	102
E812254		<20	0.03	<10	<10	51	<10	27
E812255		<20	<0.01	<10	<10	4	<10	17
E812256		<20	<0.01	<10	<10	4	<10	27
E812257		<20	<0.01	<10	<10	4	<10	17
E812258		<20	0.03	<10	<10	29	<10	25
E812259		<20	<0.01	<10	<10	6	<10	14
E812260		<20	0.05	<10	<10	85	<10	43
E812261		<20	0.01	<10	<10	7	<10	12
E812262		<20	0.02	<10	<10	143	<10	141
E812263		<20	0.01	<10	<10	103	<10	105
E812264		<20	0.01	<10	<10	115	<10	105
E812265		<20	0.03	10	<10	107	<10	111
E812266		<20	0.02	<10	<10	104	<10	113
E812267		<20	0.13	<10	<10	118	<10	122
E812268		<20	0.05	<10	<10	122	<10	122
E812269		<20	<0.01	<10	<10	2	<10	95
E812270		<20	<0.01	<10	<10	1	<10	6
E812271		<20	0.01	<10	<10	47	<10	61
E812272		<20	0.06	<10	<10	121	<10	109
E812273		<20	0.10	<10	<10	147	<10	109
E812274		<20	0.11	<10	<10	194	<10	86
E812275		<20	0.13	<10	<10	233	<10	100
E812276		<20	<0.01	<10	<10	2	<10	31
E812277		<20	0.19	<10	<10	287	<10	115
E812278		<20	0.30	<10	<10	304	<10	139
E812279		<20	0.30	<10	<10	264	<10	136
E812280		<20	0.32	<10	<10	262	<10	142
E812281		<20	0.02	<10	<10	11	<10	9
E812282		<20	0.34	<10	<10	351	<10	154
E812283		<20	0.18	<10	<10	330	<10	191
E812284		<20	0.29	<10	<10	297	<10	182
E812285		<20	0.35	<10	<10	290	<10	151
E812286		<20	0.23	<10	<10	272	<10	138
E812287		<20	0.17	<10	<10	213	<10	143
E812288		<20	0.30	<10	<10	251	<10	146
E812289		<20	0.39	<10	10	324	<10	140
E812290		<20	0.39	<10	<10	276	<10	119

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1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

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Project: WPP

CERTIFICATE OF ANALYSIS TB07137974

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
E812291		1.69	0.047	<0.2	3.68	12	<10	<10	<0.5	<2	3.15	<0.5	40	1	104	9.60
E812292		1.57	0.039	<0.2	3.37	10	<10	10	<0.5	<2	3.92	<0.5	36	1	170	8.20
E812293		1.78	0.957	0.4	3.58	23	<10	10	<0.5	<2	3.79	<0.5	35	<1	124	9.42
E812294		1.95	0.435	0.3	3.22	15	<10	10	<0.5	<2	4.29	<0.5	42	1	108	8.91
E812295		1.73	0.017	<0.2	3.66	2	<10	<10	<0.5	<2	4.22	<0.5	36	1	64	9.39
12296		1.87	0.623	0.6	3.46	7	<10	<10	<0.5	<2	4.17	<0.5	43	1	131	9.30
12297		1.81	0.010	<0.2	2.81	3	<10	10	<0.5	<2	4.21	<0.5	34	26	75	8.13
E812298		2.02	0.023	<0.2	3.54	7	<10	10	<0.5	<2	4.26	<0.5	37	27	100	8.26
E812299		1.84	0.075	<0.2	3.42	3	<10	10	<0.5	<2	4.20	<0.5	35	47	83	7.18
E812300		1.85	0.259	0.3	2.58	12	<10	10	<0.5	<2	3.98	<0.5	38	2	111	6.71
E812301		1.20	0.003	<0.2	0.40	<2	<10	30	<0.5	<2	0.18	<0.5	2	6	1	1.13
E812302		1.93	0.155	<0.2	3.27	10	<10	10	<0.5	<2	4.16	<0.5	34	1	156	8.28
E812303		1.76	0.585	0.9	2.83	10	<10	20	<0.5	<2	4.09	<0.5	35	5	114	7.89
E812304		1.90	0.716	0.9	2.80	12	<10	20	<0.5	<2	3.80	0.7	38	7	123	7.75
E812305		2.25	0.697	0.4	3.44	7	<10	20	<0.5	<2	3.76	<0.5	39	14	102	9.10
E812306		1.46	4.06	1.2	2.22	4	<10	<10	<0.5	<2	8.09	<0.5	48	1125	40	4.31
E812307		1.82	0.012	<0.2	2.53	2	<10	<10	<0.5	<2	4.33	<0.5	42	1340	30	3.98
E812308		1.81	0.007	<0.2	3.18	3	<10	30	<0.5	<2	3.90	<0.5	46	1495	33	4.69
E812309		1.71	0.022	<0.2	2.35	2	<10	40	<0.5	<2	1.85	<0.5	26	402	38	4.12

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812291		10	<1	0.02	<10	2.26	1450	5	0.02	23	540	2	0.48	<2	16	48
E812292		10	<1	0.05	<10	2.05	1610	1	0.02	20	530	<2	0.49	<2	18	45
E812293		<10	<1	0.07	<10	2.10	1610	<1	0.02	22	550	4	0.98	<2	14	55
E812294		10	<1	0.07	<10	1.92	1560	2	0.02	22	520	6	1.23	<2	15	68
E812295		10	<1	0.04	<10	2.17	1540	<1	0.02	21	530	2	0.17	<2	22	56
12296		10	<1	0.03	<10	2.16	1510	1	0.03	23	570	12	1.71	<2	27	60
12297		10	<1	0.08	<10	2.24	1590	3	0.03	41	610	4	0.22	2	26	72
E812298		10	<1	0.05	10	2.29	1510	2	0.03	35	630	6	0.36	2	21	85
E812299		10	<1	0.04	10	2.27	1340	1	0.03	46	650	7	0.45	<2	19	86
E812300		10	<1	0.06	<10	1.68	1210	1	0.03	21	470	8	0.88	<2	18	98
E812301		<10	<1	0.25	30	0.21	149	<1	0.02	2	250	6	<0.01	<2	2	6
E812302		10	<1	0.04	<10	2.08	1240	2	0.02	21	530	2	0.29	<2	16	81
E812303		10	<1	0.08	<10	2.22	1260	1	0.02	24	480	4	1.07	<2	11	90
E812304		10	<1	0.08	<10	2.14	1220	2	0.02	23	470	3	1.19	<2	10	85
E812305		10	<1	0.05	<10	2.49	1280	2	0.02	30	550	5	0.54	<2	19	71
E812306		<10	<1	0.01	<10	7.08	1310	10	0.01	602	80	4	0.12	<2	13	259
E812307		<10	<1	<0.01	<10	6.80	1040	<1	0.01	465	110	2	0.08	<2	16	201
E812308		<10	<1	0.03	<10	7.20	1120	1	0.01	449	100	3	0.14	<2	19	160
E812309		10	<1	0.06	<10	4.08	670	2	0.02	207	310	2	0.47	<2	9	97

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To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 27-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137974

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812291		<20	0.33	<10	<10	299	<10	172
E812292		<20	0.18	<10	<10	263	<10	170
E812293		<20	0.24	<10	<10	222	<10	177
E812294		<20	0.29	<10	<10	237	<10	145
E812295		<20	0.33	<10	<10	303	10	151
E812296		<20	0.22	<10	10	340	<10	177
E812297		<20	0.09	<10	<10	290	<10	141
E812298		<20	0.05	<10	<10	284	<10	156
E812299		<20	0.06	10	<10	266	<10	173
E812300		<20	0.05	<10	<10	264	<10	129
E812301		20	0.06	<10	<10	15	<10	29
E812302		<20	0.04	<10	<10	270	<10	144
E812303		<20	0.03	<10	<10	188	<10	151
E812304		<20	0.02	<10	<10	183	<10	156
E812305		<20	0.03	<10	<10	284	<10	135
E812306		<20	0.01	<10	<10	80	<10	59
E812307		<20	<0.01	<10	<10	89	<10	40
E812308		<20	0.01	10	10	109	<10	42
E812309		<20	0.01	<10	<10	86	<10	49

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To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 24-DEC-2007
Account: FLGEXP

CERTIFICATE TB07137975

Project: WPP

P.O. No.:

This report is for 53 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 26-NOV-2007.

The following have access to data associated with this certificate:

CHRIS FRATTON MICHAEL THOMPSON	CAITLIN JEFFS	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: **FLADGATE EXPLORATION CONSULTING**
ATTN: MICHAEL THOMPSON
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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THUNDER BAY ON P7B 4A3

Finalized Date: 24-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137975

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E812348		1.86	0.004	<0.2	2.74	5	<10	10	<0.5	<2	5.97	<0.5	32	147	155	4.32
E812349		1.97	0.003	<0.2	3.15	3	<10	10	<0.5	<2	3.61	<0.5	36	194	94	4.18
E812350		1.87	0.005	<0.2	3.43	3	<10	10	<0.5	<2	7.66	<0.5	35	180	101	4.65
E812351		0.89	0.001	<0.2	0.74	<2	<10	50	<0.5	<2	0.35	<0.5	4	10	2	1.63
E812352		1.87	0.009	<0.2	4.40	4	<10	10	<0.5	<2	4.24	<0.5	45	213	97	6.66
812353		1.66	0.004	<0.2	3.09	9	<10	10	<0.5	<2	3.78	<0.5	43	239	105	5.47
812354		1.82	0.004	<0.2	3.65	6	<10	20	<0.5	<2	3.93	<0.5	43	249	68	6.00
E812355		1.78	0.003	<0.2	3.72	11	<10	30	<0.5	<2	3.69	<0.5	41	239	87	6.12
E812356		1.89	0.002	<0.2	3.76	12	<10	20	<0.5	<2	6.25	<0.5	38	268	64	5.96
E812357		1.88	0.002	<0.2	4.59	15	<10	10	<0.5	<2	4.23	<0.5	43	276	80	7.50
E812358		1.25	0.003	<0.2	4.24	15	<10	10	<0.5	<2	4.06	<0.5	44	288	83	7.31
E812359		1.80	0.002	<0.2	2.12	<2	<10	690	0.8	<2	3.85	<0.5	22	182	44	3.54
E812360		1.84	0.003	<0.2	1.98	4	<10	300	0.6	<2	5.35	<0.5	30	299	46	4.31
E812361		1.75	0.002	<0.2	1.75	8	<10	50	<0.5	<2	4.20	<0.5	27	247	65	4.16
E812362		1.33	0.003	<0.2	2.35	31	<10	40	<0.5	<2	3.56	<0.5	33	162	60	5.62
E812363		1.27	0.003	<0.2	3.50	8	<10	10	<0.5	<2	4.29	<0.5	37	230	76	7.22
E812364		1.76	0.003	<0.2	2.36	28	<10	30	<0.5	<2	4.00	<0.5	43	210	69	5.69
E812365		0.73	0.006	<0.2	3.00	11	<10	10	<0.5	<2	7.70	3.0	37	144	162	8.16
E812366		1.69	0.003	<0.2	1.73	17	<10	10	<0.5	<2	4.23	<0.5	43	82	117	4.10
E812367		1.78	0.003	<0.2	2.20	39	<10	10	<0.5	<2	3.85	<0.5	45	113	87	3.94
E812368		1.76	0.004	0.2	1.85	43	<10	10	<0.5	<2	7.27	<0.5	38	94	96	3.00
E812369		1.54	0.004	0.3	2.06	38	<10	10	<0.5	<2	4.01	<0.5	39	123	113	3.38
E812370		1.41	0.004	<0.2	1.53	41	<10	20	<0.5	<2	3.55	<0.5	44	77	96	2.38
E812371		1.73	0.005	<0.2	4.59	64	<10	<10	<0.5	<2	8.44	<0.5	34	248	82	7.51
E812372		1.75	0.009	<0.2	5.06	103	<10	10	<0.5	<2	8.65	1.0	34	247	82	7.52
E812373		1.62	0.007	<0.2	5.19	134	<10	10	<0.5	<2	8.64	<0.5	42	224	83	7.56
812374		1.78	0.005	<0.2	4.23	59	<10	10	<0.5	<2	7.97	0.5	35	180	88	6.82
E812375		1.66	0.069	0.2	3.15	39	<10	10	<0.5	<2	11.00	0.8	49	65	248	6.48
E812376		0.10	0.936	0.5	0.11	4	<10	30	<0.5	<2	0.11	<0.5	6	16	5	1.93
E812377		1.47	0.016	0.4	1.41	16	<10	20	<0.5	<2	6.76	3.8	35	46	209	6.09
E812378		1.73	0.025	0.3	0.80	17	<10	20	<0.5	<2	5.96	1.5	28	26	117	5.22
E812379		1.95	0.074	0.3	0.73	69	<10	10	<0.5	2	5.23	2.1	45	19	225	6.62
E812380		1.65	0.174	0.4	0.57	265	<10	10	<0.5	2	4.23	4.8	55	16	315	6.41
E812381		1.77	0.089	0.4	0.68	30	<10	20	<0.5	2	4.76	3.0	47	27	262	5.61
E812382		2.02	0.027	<0.2	1.90	10	<10	340	0.7	<2	7.75	1.3	38	113	152	4.87
E812383		1.81	0.019	0.2	0.69	14	<10	20	<0.5	<2	6.63	<0.5	24	19	119	6.37
E812384		1.71	0.029	0.2	0.79	17	<10	20	<0.5	<2	6.24	1.5	32	14	171	6.75
E812385		1.83	0.053	0.2	0.82	15	<10	10	<0.5	<2	6.27	1.4	23	19	184	5.72
E812386		0.95	0.010	<0.2	0.92	33	<10	20	<0.5	<2	5.76	<0.5	22	19	97	5.02
E812387		0.93	0.010	0.2	0.62	41	<10	10	<0.5	<2	4.99	0.5	24	11	76	4.38

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Finalized Date: 24-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137975

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812348		<10	<1	0.02	<10	1.95	672	<1	0.08	55	360	<2	0.54	<2	6	28
E812349		10	<1	0.02	<10	2.46	530	<1	0.11	78	420	<2	0.28	<2	8	22
E812350		<10	<1	0.03	<10	2.68	712	<1	0.07	72	360	<2	0.41	<2	9	28
E812351		<10	<1	0.46	60	0.31	161	1	0.04	3	530	10	0.01	<2	3	9
E812352		10	1	0.05	<10	3.29	729	<1	0.11	87	420	<2	1.01	<2	8	31
312353		10	<1	0.07	<10	2.43	698	<1	0.10	85	400	2	1.14	<2	9	26
312354		10	<1	0.06	<10	2.85	839	<1	0.09	88	390	<2	1.23	<2	9	31
E812355		<10	<1	0.04	<10	2.89	999	1	0.05	83	390	2	1.28	<2	12	40
E812356		<10	<1	0.02	<10	2.99	1140	<1	0.04	86	390	<2	0.82	<2	13	47
E812357		10	<1	0.01	<10	3.59	1140	1	0.02	92	390	<2	1.38	<2	17	40
E812358		10	<1	0.01	<10	3.33	1030	1	0.03	87	370	3	1.58	<2	19	57
E812359		10	<1	0.72	50	2.62	661	<1	0.06	98	2190	12	0.34	<2	8	527
E812360		10	<1	0.43	20	3.93	832	<1	0.05	176	2310	4	0.75	<2	13	843
E812361		10	<1	0.02	20	3.60	803	<1	0.05	157	2220	7	0.58	<2	11	730
E812362		10	<1	0.02	30	2.19	663	<1	0.04	88	1750	8	0.52	<2	13	195
E812363		10	<1	0.05	<10	3.27	1410	<1	0.03	89	420	<2	0.45	<2	16	56
E812364		<10	<1	0.14	<10	2.84	1370	<1	0.03	137	430	2	0.67	<2	7	76
E812365		<10	<1	0.06	<10	2.75	1740	<1	0.04	110	220	187	1.89	<2	13	88
E812366		<10	<1	0.07	<10	1.16	612	<1	0.06	134	210	<2	1.21	<2	5	14
E812367		<10	<1	0.07	<10	1.47	813	<1	0.06	137	220	2	0.79	<2	5	16
E812368		<10	<1	0.05	<10	1.32	703	<1	0.06	111	210	2	0.50	<2	4	18
E812369		<10	<1	0.05	<10	1.43	665	<1	0.06	114	230	2	0.54	2	5	16
E812370		<10	<1	0.06	<10	0.97	592	<1	0.06	139	190	<2	0.41	<2	4	15
E812371		10	<1	0.01	<10	3.05	1790	<1	0.03	124	170	<2	0.21	<2	25	79
E812372		10	<1	0.02	<10	3.68	2010	<1	0.03	128	180	4	0.21	<2	26	60
E812373		10	<1	0.04	<10	3.39	1800	<1	0.02	145	180	<2	0.24	<2	22	68
312374		10	<1	0.07	<10	2.53	1590	<1	0.02	125	180	3	0.57	<2	14	65
E812375		10	2	0.08	<10	1.82	1200	4	0.02	93	670	16	2.03	<2	7	133
E812376		<10	1	0.02	<10	0.68	76	<1	0.01	109	130	50	2.02	<2	1	5
E812377		<10	1	0.09	<10	2.26	1440	3	0.04	92	470	118	1.70	<2	6	86
E812378		<10	<1	0.08	<10	1.98	1405	1	0.05	79	530	182	1.33	2	4	52
E812379		<10	1	0.07	<10	1.90	1425	3	0.05	89	540	25	2.57	<2	4	46
E812380		<10	1	0.07	<10	1.49	907	7	0.06	98	460	12	2.77	<2	4	38
E812381		<10	1	0.08	<10	1.63	867	7	0.06	98	410	18	1.98	<2	4	44
E812382		10	<1	1.49	60	4.50	1000	6	0.11	130	2740	61	0.88	<2	10	919
E812383		<10	<1	0.07	<10	2.28	1230	4	0.07	48	770	12	1.33	<2	5	65
E812384		<10	<1	0.08	10	2.20	1095	3	0.07	53	820	10	1.59	<2	4	58
E812385		<10	<1	0.06	10	2.36	1035	2	0.06	54	590	8	1.10	<2	3	56
E812386		<10	1	0.07	<10	1.89	916	1	0.07	44	690	8	0.51	<2	4	51
E812387		<10	1	0.06	<10	1.46	823	1	0.07	51	480	11	0.47	<2	3	36

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Finalized Date: 24-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137975

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812348		<20	0.15	<10	<10	102	<10	39
E812349		<20	0.18	<10	<10	125	<10	59
E812350		<20	0.13	<10	<10	123	<10	38
E812351		60	0.10	<10	<10	22	<10	47
E812352		<20	0.13	<10	<10	134	<10	61
312353		<20	0.15	<10	<10	148	<10	92
312354		<20	0.16	<10	<10	140	<10	119
E812355		<20	0.09	<10	<10	140	<10	118
E812356		<20	0.09	<10	<10	156	<10	112
E812357		<20	0.08	<10	<10	174	<10	153
E812358		<20	0.10	<10	<10	196	<10	194
E812359		<20	0.19	<10	<10	103	<10	79
E812360		<20	0.07	<10	<10	122	<10	80
E812361		<20	0.02	<10	<10	103	<10	90
E812362		<20	0.01	<10	<10	114	<10	100
E812363		<20	0.01	<10	<10	130	<10	131
E812364		<20	<0.01	<10	<10	63	<10	127
E812365		<20	<0.01	<10	<10	98	<10	958
E812366		<20	0.08	<10	<10	61	<10	150
E812367		<20	0.07	<10	10	79	<10	62
E812368		<20	0.06	<10	<10	61	<10	31
E812369		<20	0.09	<10	<10	77	<10	66
E812370		<20	0.07	<10	<10	55	<10	37
E812371		<20	0.06	<10	<10	182	<10	292
E812372		<20	0.07	<10	<10	185	<10	414
E812373		<20	0.03	<10	<10	166	<10	90
312374		<20	0.02	<10	<10	127	<10	258
E812375		<20	<0.01	<10	<10	59	<10	715
E812376		<20	<0.01	<10	<10	1	<10	31
E812377		<20	<0.01	<10	<10	34	<10	2040
E812378		<20	<0.01	<10	<10	20	<10	831
E812379		<20	<0.01	<10	<10	17	<10	1260
E812380		<20	<0.01	<10	<10	14	<10	2520
E812381		<20	<0.01	<10	<10	20	<10	1870
E812382		20	0.29	<10	<10	61	<10	580
E812383		<20	<0.01	<10	<10	26	<10	462
E812384		<20	<0.01	<10	<10	22	<10	1045
E812385		<20	<0.01	<10	<10	21	<10	912
E812386		<20	<0.01	<10	<10	23	<10	164
E812387		<20	<0.01	<10	<10	13	<10	356

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THUNDER BAY ON P7B 4A3

Finalized Date: 24-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137975

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
E812388		0.43	0.007	0.2	2.88	63	10	20	<0.5	<2	5.01	<0.5	44	79	140	5.80
E812389		1.01	0.021	<0.2	1.80	6	<10	20	<0.5	<2	1.98	<0.5	27	36	107	4.19
E812390		0.18	0.003	<0.2	1.57	3	<10	10	<0.5	<2	2.77	0.5	26	26	68	3.96
E812391		1.09	0.042	<0.2	2.25	28	<10	20	<0.5	<2	2.50	<0.5	64	66	137	4.51
E812392		0.96	0.039	<0.2	2.04	3	<10	10	<0.5	<2	2.56	<0.5	32	102	99	3.67
`12393		1.12	0.005	<0.2	3.01	6	<10	20	<0.5	<2	4.02	<0.5	42	13	218	7.07
,12394		0.07	0.025	0.3	0.57	5	<10	10	<0.5	<2	0.83	<0.5	22	8	139	2.14
E812395		1.22	0.004	0.2	2.06	8	<10	20	<0.5	<2	1.93	<0.5	37	27	152	4.48
E812396		1.20	0.006	<0.2	2.11	18	<10	20	<0.5	<2	2.09	<0.5	43	71	132	4.36
E812397		0.82	0.009	<0.2	2.57	52	<10	20	<0.5	<2	1.38	0.5	57	227	104	4.37
E812398		1.06	0.007	<0.2	2.45	49	<10	20	<0.5	<2	1.92	<0.5	53	257	73	3.93
E812399		0.05	0.002	<0.2	0.31	3	<10	<10	<0.5	<2	0.60	<0.5	6	34	39	0.95
E812400		1.12	0.050	<0.2	2.85	15	<10	30	<0.5	<2	2.59	0.6	47	46	182	6.02

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To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 24-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137975

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812388		<10	<1	0.11	<10	1.28	716	<1	0.11	104	210	5	0.37	<2	14	41
E812389		<10	<1	0.07	10	0.90	394	1	0.08	62	830	4	1.19	<2	4	19
E812390		<10	<1	0.04	<10	0.85	410	1	0.09	55	440	<2	1.05	<2	6	13
E812391		<10	<1	0.09	<10	0.80	426	<1	0.14	170	270	4	1.22	<2	8	27
E812392		<10	1	0.03	<10	0.83	474	<1	0.11	89	180	2	0.52	<2	5	20
312393		10	1	0.06	<10	1.17	795	<1	0.15	47	410	<2	1.31	<2	11	30
312394		<10	<1	0.03	<10	0.24	155	<1	0.06	43	110	2	1.01	<2	3	7
E812395		<10	<1	0.05	<10	0.61	414	<1	0.14	58	270	2	1.14	<2	7	22
E812396		<10	<1	0.05	10	0.78	454	<1	0.11	77	530	<2	0.91	<2	6	21
E812397		10	<1	0.08	<10	1.13	580	<1	0.09	144	220	2	0.25	<2	7	17
E812398		<10	<1	0.07	<10	1.11	586	<1	0.10	131	200	3	0.19	<2	7	20
E812399		<10	<1	0.01	<10	0.16	133	<1	0.04	15	30	<2	0.14	<2	1	4
E812400		10	1	0.09	<10	1.02	652	<1	0.15	63	460	<2	1.03	<2	12	30

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SUITE 321
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Finalized Date: 24-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07137975

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812388		<20	0.02	<10	<10	104	<10	61
E812389		<20	0.07	<10	<10	47	<10	98
E812390		<20	0.03	<10	<10	61	<10	38
E812391		<20	0.05	<10	<10	90	<10	20
E812392		<20	0.05	<10	<10	59	<10	25
812393		<20	0.11	<10	<10	159	<10	54
812394		<20	0.02	<10	<10	35	<10	13
E812395		<20	0.05	<10	<10	83	<10	28
E812396		<20	0.06	<10	<10	80	<10	39
E812397		<20	0.05	<10	<10	87	<10	73
E812398		<20	0.06	<10	<10	81	<10	50
E812399		<20	0.01	<10	<10	17	<10	5
E812400		<20	0.16	<10	<10	184	<10	57

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Finalized Date: 5-JAN-2008
Account: FLGEXP

CERTIFICATE TB07140700

Project: WPP

P.O. No.:

This report is for 20 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 29-NOV-2007.

The following have access to data associated with this certificate:

CHRIS FRATTON MICHAEL THOMPSON	CAITLIN JEFFS	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: **FLADGATE EXPLORATION CONSULTING**
ATTN: MICHAEL THOMPSON
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

RECEIVED JAN 18 2008

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07140700

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E812455		1.85	0.007	<0.2	1.92	12	<10	10	<0.5	<2	4.88	<0.5	41	50	128	8.18
E812456		1.92	0.004	<0.2	1.16	5	<10	10	<0.5	<2	7.12	0.5	37	45	92	6.34
E812457		1.71	0.002	<0.2	0.89	39	<10	10	<0.5	<2	6.86	<0.5	54	64	122	5.29
E812458		1.98	0.005	<0.2	1.24	9	<10	10	<0.5	<2	6.67	<0.5	55	57	113	8.05
E812459		2.19	0.003	<0.2	1.93	48	<10	10	<0.5	<2	6.32	<0.5	53	69	132	5.71
E812460		1.69	0.014	0.2	1.08	155	<10	10	<0.5	<2	7.33	<0.5	45	81	123	6.37
E812461		1.69	0.006	<0.2	1.26	284	<10	10	<0.5	<2	7.54	<0.5	45	83	88	6.74
E812462		1.31	0.009	<0.2	1.23	233	<10	10	<0.5	<2	6.76	<0.5	43	89	125	6.22
E812463		1.46	0.011	<0.2	1.40	113	<10	10	<0.5	<2	7.49	<0.5	37	97	100	6.03
E812464		1.92	0.042	0.3	0.86	50	<10	20	<0.5	<2	5.99	1.1	35	28	146	5.56
E812465		1.69	0.020	<0.2	0.52	13	<10	20	<0.5	<2	4.26	1.0	15	3	108	3.45
E812466		1.81	0.011	<0.2	0.59	<2	<10	20	<0.5	<2	4.87	<0.5	14	6	48	3.98
E812467		1.87	0.007	0.3	1.44	7	<10	30	<0.5	<2	6.01	<0.5	24	36	69	4.41
E812468		1.96	0.003	<0.2	0.32	3	<10	440	0.6	<2	4.06	<0.5	16	7	25	3.92
E812469		1.92	0.002	<0.2	0.29	<2	<10	510	0.5	<2	3.96	<0.5	13	4	23	3.82
E812470		1.87	0.002	0.2	0.37	5	<10	40	<0.5	<2	5.68	<0.5	19	6	44	3.48
E812471		1.84	0.007	0.4	1.68	14	<10	10	<0.5	<2	2.04	2.3	27	46	220	4.54
E812472		1.94	0.009	0.4	1.76	6	<10	10	<0.5	<2	2.17	3.0	24	7	309	5.66
E812473		1.96	0.011	0.2	3.37	10	<10	10	<0.5	<2	3.58	1.2	42	68	166	8.54
E812474		1.99	0.006	<0.2	1.71	81	<10	10	<0.5	<2	9.41	<0.5	66	338	85	7.85

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SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 5-JAN-2008
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07140700

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812455		<10	<1	0.06	<10	1.35	1680	<1	0.10	67	570	<2	3.58	2	10	28
E812456		<10	1	0.04	<10	1.38	1365	<1	0.06	73	320	<2	2.34	<2	8	27
E812457		<10	1	0.04	<10	2.04	1235	<1	0.08	115	160	<2	1.18	<2	9	26
E812458		<10	<1	0.04	<10	2.02	1375	<1	0.08	72	240	<2	3.75	<2	9	24
E812459		10	<1	0.04	<10	1.58	1430	<1	0.07	74	390	<2	0.31	<2	13	20
E812460		<10	1	0.02	<10	2.42	2150	<1	0.06	131	360	5	0.44	<2	10	34
E812461		<10	<1	0.03	<10	2.45	2150	<1	0.06	143	170	<2	0.28	<2	12	37
E812462		<10	1	0.03	<10	2.27	1630	<1	0.06	133	230	3	0.38	<2	12	39
E812463		<10	1	0.03	<10	3.15	1310	<1	0.07	106	150	2	0.35	2	13	56
E812464		<10	1	0.06	<10	1.84	1025	<1	0.07	78	420	11	1.89	3	6	62
E812465		<10	<1	0.07	10	1.30	780	<1	0.07	49	770	3	0.72	2	2	48
E812466		<10	1	0.07	<10	1.40	792	<1	0.08	37	770	2	0.80	<2	3	52
E812467		<10	1	0.14	<10	1.50	839	<1	0.01	68	540	4	0.30	<2	3	164
E812468		<10	1	0.05	70	1.17	871	<1	0.03	24	1990	14	0.43	<2	3	1030
E812469		<10	<1	0.05	80	1.13	862	<1	0.03	11	2310	17	0.45	<2	3	1415
E812470		<10	<1	0.16	20	1.53	780	<1	0.01	67	1010	10	0.59	<2	2	175
E812471		<10	<1	0.10	<10	1.43	480	<1	<0.01	49	440	10	0.99	<2	2	51
E812472		<10	1	0.12	<10	1.17	853	<1	<0.01	32	400	6	1.47	<2	2	34
E812473		10	1	0.06	<10	2.23	1160	<1	0.01	70	220	<2	0.67	<2	14	36
E812474		<10	<1	0.07	<10	3.79	1550	<1	0.01	364	170	<2	0.18	<2	8	79

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SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 5-JAN-2008
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07140700

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812455		<20	<0.01	<10	<10	60	<10	202
E812456		<20	<0.01	<10	<10	45	<10	192
E812457		<20	<0.01	<10	<10	38	<10	144
E812458		<20	<0.01	<10	<10	54	<10	145
E812459		<20	<0.01	<10	<10	102	<10	89
E812460		<20	<0.01	<10	<10	46	<10	209
E812461		<20	<0.01	<10	<10	50	<10	166
E812462		<20	<0.01	<10	<10	51	<10	203
E812463		<20	<0.01	<10	<10	56	<10	90
E812464		<20	<0.01	<10	<10	20	<10	687
E812465		<20	<0.01	<10	<10	7	<10	661
E812466		<20	<0.01	<10	<10	10	<10	67
E812467		<20	<0.01	<10	<10	20	<10	145
E812468		20	<0.01	<10	<10	44	<10	84
E812469		30	<0.01	<10	<10	40	<10	92
E812470		<20	<0.01	<10	<10	6	<10	99
E812471		<20	<0.01	<10	<10	18	<10	1250
E812472		<20	<0.01	<10	<10	13	<10	1490
E812473		<20	<0.01	<10	<10	89	<10	561
E812474		<20	<0.01	<10	<10	54	<10	78

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Finalized Date: 29-DEC-2007
Account: FLGEXP

CERTIFICATE TB07140701

Project: WPP

P.O. No.:

This report is for 26 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 29-NOV-2007.

The following have access to data associated with this certificate:

CHRIS FRATTON MICHAEL THOMPSON	CAITLIN JEFFS	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

RECEIVED JAN 10 2008

To: **FLADGATE EXPLORATION CONSULTING**
ATTN: MICHAEL THOMPSON
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 29-DEC-2007
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Project: WPP

CERTIFICATE OF ANALYSIS TB07140701

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E812429		1.99	0.012	<0.2	0.88	120	<10	10	<0.5	<2	7.76	<0.5	36	62	83	6.76
E812430		1.88	0.023	<0.2	0.94	197	<10	10	<0.5	<2	7.93	<0.5	38	46	103	6.26
E812431		1.72	0.105	<0.2	0.90	24	<10	10	<0.5	<2	8.99	<0.5	22	63	131	6.86
E812432		1.48	0.006	<0.2	3.75	<2	<10	<10	<0.5	<2	3.00	<0.5	12	52	78	8.42
E812433		2.01	0.008	<0.2	2.58	<2	<10	<10	<0.5	<2	3.26	1.3	8	21	80	7.04
12434		1.70	0.007	<0.2	2.73	7	<10	<10	<0.5	<2	6.11	<0.5	24	105	66	5.84
12435		2.08	0.005	<0.2	3.79	20	<10	10	<0.5	<2	6.10	<0.5	26	470	62	7.14
E812436		2.15	0.010	<0.2	1.19	9	<10	30	<0.5	<2	6.92	<0.5	25	31	68	5.40
E812437		1.96	0.004	<0.2	0.55	8	<10	610	1.1	<2	3.40	<0.5	11	6	22	3.90
E812438		2.15	0.019	0.2	1.50	10	<10	20	<0.5	<2	3.68	1.8	28	25	200	6.39
E812439		1.09	0.025	<0.2	0.58	7	<10	<10	<0.5	<2	7.61	<0.5	36	22	124	6.41
E812440		1.86	0.014	<0.2	0.78	8	<10	10	<0.5	<2	7.67	<0.5	35	27	131	6.49
E812441		1.73	0.039	0.2	1.46	3	<10	10	<0.5	<2	5.79	<0.5	43	57	178	7.20
E812442		1.97	0.150	0.2	1.89	161	<10	10	<0.5	<2	7.41	<0.5	46	274	147	7.34
E812443		1.51	0.026	<0.2	0.67	3	<10	10	<0.5	<2	6.89	<0.5	39	17	155	6.38
E812444		1.94	0.647	<0.2	0.60	4	<10	10	<0.5	<2	3.68	<0.5	20	23	105	4.27
E812445		1.71	0.281	0.2	0.56	9	<10	10	<0.5	<2	4.02	<0.5	37	17	126	5.01
E812446		1.66	0.168	0.3	0.44	23	<10	10	<0.5	5	6.32	<0.5	32	13	75	5.36
E812447		2.00	0.030	<0.2	0.55	20	<10	10	<0.5	<2	7.75	<0.5	46	13	126	6.73
E812448		1.96	0.020	<0.2	0.95	19	<10	10	<0.5	<2	6.83	<0.5	37	88	82	5.80
E812449		1.83	0.041	<0.2	1.06	7	<10	10	<0.5	<2	7.25	<0.5	26	76	78	5.73
E812450		1.01	0.007	<0.2	0.96	25	<10	10	<0.5	<2	6.60	<0.5	43	45	106	6.29
E812451		0.86	0.002	<0.2	0.55	<2	<10	40	<0.5	<2	0.33	<0.5	3	9	5	1.86
E812452		1.92	0.006	0.2	0.82	17	<10	10	<0.5	<2	6.74	<0.5	36	52	105	5.81
E812453		0.48	0.003	0.2	0.07	<2	<10	<10	<0.5	<2	2.36	<0.5	8	10	27	2.51
812454		1.95	0.005	0.2	0.92	32	<10	10	<0.5	<2	6.04	<0.5	44	60	94	5.25

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To: FLADGATE EXPLORATION CONSULTING
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 29-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07140701

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812429		<10	<1	0.03	<10	2.78	1490	<1	0.08	98	170	13	1.56	6	12	57
E812430		<10	<1	0.04	<10	2.31	1545	3	0.07	86	390	8	0.90	<2	10	66
E812431		<10	<1	0.04	<10	2.92	2200	<1	0.06	104	200	10	0.80	2	12	104
E812432		10	<1	0.02	10	1.57	1075	<1	0.01	43	790	4	0.07	2	5	46
E812433		10	<1	0.01	<10	1.43	835	<1	0.01	20	660	6	0.21	4	3	83
12434		10	<1	0.02	10	2.63	1305	<1	0.01	39	880	5	0.25	3	7	159
12435		10	<1	0.02	<10	4.16	1150	2	0.01	145	460	13	0.36	2	12	175
E812436		<10	<1	0.15	<10	1.43	877	<1	0.02	75	590	10	0.40	4	4	235
E812437		<10	<1	0.06	70	1.08	803	<1	0.04	10	2240	13	0.45	2	4	2510
E812438		<10	<1	0.10	<10	1.54	1060	<1	0.02	61	300	7	1.04	6	5	79
E812439		<10	<1	0.02	<10	1.88	1230	<1	0.04	84	200	7	0.89	3	8	39
E812440		<10	<1	0.03	<10	1.86	1245	<1	0.07	88	190	3	0.81	3	9	38
E812441		<10	<1	0.03	<10	1.97	1185	<1	0.08	104	220	5	0.96	2	12	31
E812442		<10	<1	0.05	<10	3.37	1330	<1	0.08	202	190	7	0.72	<2	13	50
E812443		<10	<1	0.04	<10	1.98	1310	<1	0.09	105	130	7	1.34	3	8	34
E812444		<10	<1	0.02	<10	1.30	930	<1	0.06	61	110	2	0.63	<2	7	23
E812445		<10	<1	0.03	<10	1.40	927	<1	0.07	65	190	6	0.92	2	8	29
E812446		<10	<1	0.03	<10	1.61	1065	<1	0.09	66	240	6	0.42	3	7	40
E812447		<10	<1	0.04	<10	2.18	1330	<1	0.12	113	250	9	1.06	<2	8	46
E812448		<10	<1	0.06	<10	2.16	1160	<1	0.08	105	180	4	0.46	<2	7	33
E812449		<10	<1	0.03	<10	1.95	1230	<1	0.05	68	170	5	0.27	5	9	38
E812450		<10	<1	0.03	<10	2.02	1195	<1	0.09	106	210	6	0.45	<2	9	30
E812451		<10	<1	0.39	60	0.27	220	2	0.04	3	480	14	0.01	<2	3	9
E812452		<10	<1	0.03	<10	1.99	1155	<1	0.07	75	220	7	0.28	<2	10	24
E812453		<10	<1	0.01	<10	0.58	439	<1	0.02	18	50	<2	0.14	<2	2	7
812454		<10	<1	0.03	<10	1.83	1020	<1	0.10	80	210	4	0.25	4	10	23

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SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 29-DEC-2007
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07140701

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812429		<20	<0.01	<10	<10	38	<10	49
E812430		<20	<0.01	<10	<10	37	<10	336
E812431		<20	<0.01	<10	<10	46	<10	250
E812432		<20	0.01	<10	<10	42	<10	256
E812433		<20	<0.01	<10	<10	29	<10	530
12434		<20	<0.01	10	<10	73	<10	91
12435		<20	<0.01	10	10	86	<10	245
E812436		<20	<0.01	10	10	26	<10	118
E812437		30	0.01	<10	<10	59	<10	89
E812438		<20	<0.01	<10	10	31	<10	1140
E812439		<20	<0.01	<10	<10	30	<10	47
E812440		<20	<0.01	<10	<10	37	<10	48
E812441		<20	<0.01	<10	<10	71	<10	64
E812442		<20	<0.01	<10	<10	73	<10	92
E812443		<20	<0.01	<10	<10	26	<10	35
E812444		<20	<0.01	10	<10	29	<10	33
E812445		<20	<0.01	<10	<10	23	<10	40
E812446		<20	<0.01	10	<10	19	<10	57
E812447		<20	<0.01	<10	<10	24	<10	50
E812448		<20	<0.01	<10	<10	34	<10	71
E812449		<20	<0.01	<10	<10	42	<10	218
E812450		<20	<0.01	10	<10	39	<10	64
E812451		40	0.11	<10	<10	20	<10	45
E812452		<20	<0.01	<10	10	33	<10	49
E812453		<20	<0.01	<10	<10	4	<10	13
812454		<20	<0.01	<10	<10	36	<10	42

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SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 3-JAN-2008
Account: FLGEXP

CERTIFICATE TB07140702

Project: WPP

P.O. No.:

This report is for 28 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 29-NOV-2007.

The following have access to data associated with this certificate:

CHRIS FRATTON MICHAEL THOMPSON	CAITLIN JEFFS	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: **FLADGATE EXPLORATION CONSULTING**
ATTN: ACCOUNTS PAYABLE
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

RECEIVED JAN 17 2008

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 3-JAN-2008
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CERTIFICATE OF ANALYSIS TB07140702

Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Sample Description Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
E812401	1.07	0.001	<0.2	0.69	<2	<10	50	<0.5	<2	0.30	<0.5	4	11	7	2.37
E812402	1.86	0.002	<0.2	3.28	7	<10	10	<0.5	<2	2.87	<0.5	39	177	114	4.54
E812403	1.79	0.008	<0.2	3.56	5	20	80	<0.5	<2	7.06	<0.5	24	167	35	4.88
E812404	1.71	0.002	<0.2	4.22	8	<10	10	<0.5	<2	4.14	<0.5	42	255	104	6.98
E812405	1.83	0.001	<0.2	3.96	7	<10	20	<0.5	<2	4.07	<0.5	38	255	92	6.20
E812406	2.04	0.003	<0.2	4.06	8	<10	30	<0.5	<2	4.33	<0.5	38	260	93	6.87
E812407	1.99	0.020	<0.2	1.13	16	<10	30	<0.5	<2	5.70	<0.5	25	39	63	5.70
E812408	2.27	0.040	0.2	1.73	16	<10	20	<0.5	<2	5.55	<0.5	45	56	119	9.34
E812409	1.95	0.006	0.2	3.22	13	<10	10	<0.5	<2	5.54	<0.5	40	82	144	9.28
E812410	0.73	0.001	<0.2	0.09	<2	<10	<10	<0.5	<2	0.48	<0.5	3	9	9	1.33
E812411	1.78	0.004	<0.2	2.39	36	<10	10	<0.5	<2	4.32	<0.5	33	148	81	3.84
E812412	1.82	0.014	<0.2	2.85	77	<10	10	<0.5	<2	4.22	<0.5	38	165	129	3.59
E812413	1.94	0.005	<0.2	2.45	78	<10	10	<0.5	<2	4.77	<0.5	42	128	68	3.64
E812414	1.53	0.040	<0.2	1.84	6	<10	40	<0.5	<2	2.33	1.6	22	15	160	4.66
E812415	1.90	0.092	<0.2	2.98	18	<10	30	<0.5	<2	2.26	<0.5	38	71	148	7.48
E812416	1.65	0.004	<0.2	3.34	25	<10	90	<0.5	<2	5.49	<0.5	42	67	125	6.59
E812417	1.24	0.011	<0.2	2.97	21	<10	60	<0.5	<2	3.63	<0.5	37	67	166	6.23
E812418	1.98	0.013	<0.2	4.10	35	<10	30	<0.5	<2	4.20	<0.5	35	91	155	9.14
E812419	1.94	0.049	0.2	3.27	30	<10	10	<0.5	<2	7.24	0.7	52	106	250	7.33
E812420	1.60	0.013	<0.2	2.72	45	<10	10	<0.5	<2	6.11	<0.5	35	111	123	6.09
E812421	1.69	0.009	<0.2	2.40	41	<10	10	<0.5	<2	6.64	<0.5	39	125	91	6.28
E812422	1.79	0.024	0.2	1.54	2	<10	10	<0.5	<2	6.72	<0.5	33	38	143	6.39
E812423	1.87	0.043	0.3	1.17	<2	<10	20	<0.5	<2	5.19	3.3	53	25	270	6.74
E812424	1.89	0.198	0.6	0.66	<2	<10	20	<0.5	<2	3.98	5.3	89	15	418	7.53
E812425	1.92	0.058	0.2	0.81	8	<10	10	<0.5	<2	7.08	0.8	33	24	146	7.63
E812426	0.09	2.58	0.9	0.18	<2	<10	50	<0.5	2	0.10	<0.5	1	4	6	3.00
E812427	0.54	0.010	<0.2	0.90	8	<10	10	<0.5	<2	1.73	<0.5	10	52	14	1.96
E812428	1.68	0.011	<0.2	2.30	19	10	20	<0.5	<2	3.08	<0.5	27	117	85	3.44

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To: **FLADGATE EXPLORATION CONSULTING**
1100 MEMORIAL AVE
SUITE 321
THUNDER BAY ON P7B 4A3

Finalized Date: 3-JAN-2008
Account: FLGEXP

Project: WPP

CERTIFICATE OF ANALYSIS TB07140702

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
E812401		<10	<1	0.43	80	0.32	261	2	0.03	4	530	14	0.01	<2	4	10
E812402		10	1	0.02	<10	1.82	429	<1	0.16	74	360	3	0.64	<2	6	48
E812403		10	<1	0.03	<10	2.51	723	<1	0.05	59	310	4	0.23	<2	7	42
E812404		10	1	0.03	<10	3.01	797	<1	0.08	93	410	4	1.12	<2	10	50
E812405		10	<1	0.06	<10	2.84	756	<1	0.12	83	390	<2	0.52	<2	10	53
812406		10	<1	0.14	<10	3.06	846	<1	0.09	88	390	2	0.78	<2	12	68
12407		<10	<1	0.12	10	1.84	845	<1	0.05	49	490	12	2.29	<2	4	81
E812408		<10	<1	0.09	<10	2.10	1130	<1	0.04	63	360	113	4.31	<2	8	75
E812409		10	<1	0.10	<10	2.16	1195	1	0.04	92	370	3	2.92	<2	10	25
E812410		<10	<1	0.01	<10	0.06	187	<1	0.01	10	10	3	0.08	<2	<1	5
E812411		10	<1	0.05	<10	1.45	1050	<1	0.08	117	170	3	0.38	<2	5	21
E812412		10	2	0.07	<10	1.77	875	<1	0.11	101	210	4	0.21	<2	7	23
E812413		<10	1	0.06	<10	1.50	732	<1	0.04	131	260	2	0.39	<2	4	17
E812414		10	<1	0.16	10	0.82	526	1	0.03	40	550	5	0.98	<2	3	15
E812415		10	1	0.11	<10	1.42	849	<1	0.03	82	240	8	1.70	<2	10	15
E812416		10	1	0.19	<10	1.77	884	1	0.03	106	380	5	1.37	<2	8	29
E812417		10	<1	0.16	10	1.35	817	<1	0.04	88	630	16	0.45	<2	11	28
E812418		10	1	0.12	<10	1.93	1405	<1	0.03	79	250	21	1.60	<2	21	36
E812419		10	1	0.12	<10	2.16	1445	3	0.03	116	320	9	2.07	<2	11	84
E812420		10	<1	0.11	<10	2.14	1570	<1	0.04	115	270	3	0.72	<2	9	52
E812421		<10	1	0.11	<10	2.59	1555	<1	0.08	142	190	5	0.73	<2	11	51
E812422		<10	<1	0.10	<10	1.92	1810	1	0.07	87	450	5	1.88	<2	6	56
E812423		<10	1	0.09	<10	1.62	1205	19	0.05	103	610	16	2.72	2	4	49
E812424		<10	<1	0.08	<10	1.21	872	11	0.05	124	480	14	3.59	<2	3	42
E812425		<10	1	0.05	<10	2.11	1565	<1	0.04	64	180	8	1.55	<2	6	69
812426		<10	<1	0.10	<10	0.05	103	<1	0.03	2	100	89	2.95	<2	<1	6
12427		<10	<1	0.04	<10	0.49	303	<1	0.03	16	150	<2	0.10	<2	4	13
812428		<10	1	0.07	<10	0.98	466	<1	0.12	55	230	2	0.30	2	7	31

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Finalized Date: 3-JAN-2008
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CERTIFICATE OF ANALYSIS TB07140702

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
E812401		40	0.11	<10	<10	23	<10	53
E812402		<20	0.16	<10	<10	104	<10	52
E812403		<20	0.13	<10	<10	104	<10	38
E812404		<20	0.19	<10	<10	156	<10	95
E812405		<20	0.20	<10	<10	158	<10	86
812406		<20	0.20	<10	<10	166	<10	107
12407		<20	<0.01	<10	<10	28	<10	174
E812408		<20	<0.01	<10	<10	59	<10	194
E812409		<20	0.07	<10	<10	110	<10	165
E812410		<20	<0.01	<10	<10	4	<10	5
E812411		<20	0.14	<10	<10	83	<10	35
E812412		<20	0.14	<10	<10	111	<10	60
E812413		<20	0.10	<10	<10	76	<10	36
E812414		<20	0.09	<10	<10	38	<10	890
E812415		<20	0.13	<10	<10	114	<10	253
E812416		<20	0.13	<10	<10	87	<10	211
E812417		<20	0.25	<10	<10	119	<10	357
E812418		<20	0.06	<10	<10	150	<10	453
E812419		<20	<0.01	<10	<10	76	<10	1000
E812420		<20	<0.01	<10	<10	65	<10	292
E812421		<20	<0.01	<10	<10	72	<10	67
E812422		<20	<0.01	<10	<10	32	<10	335
E812423		<20	<0.01	<10	<10	21	<10	2080
E812424		<20	<0.01	<10	<10	16	<10	2920
E812425		<20	<0.01	<10	<10	34	<10	470
E812426		<20	<0.01	<10	<10	1	<10	31
12427		<20	0.04	<10	<10	41	<10	15
E812428		<20	0.07	<10	<10	74	<10	20

429,500 mE

429,000 mE

429,500 mE

430,000 mE

430,5(

5,338,500 mN

5,338,000 mN

5,337,500 mN

1177119

1177120

1177123

4207669

WPP-07-001

WPP-07-002

1176365

1176366

1177124

WPP-07-003

WPP-07-004

1180953

1175080

1176966

1176967

Legend

- Mafic Volcanics
- Felsic to Intermediate Volcanic
- Porphyritic Intrusive
- Granite to Granodiorite
- Clastic Metasediment
- Chemical Metasediment
- Interpreted Fault
- Claim Boundary
- Road
- Drill Trail
- 2007 Drillhole
- 285960 Claim Number

Trillium North Minerals Ltd.

MAP 1	West Porcupine DDH Location Map WPP-07-001, 002, 003, 004
Date:25/3/2008	
Author: C.Jeffs	
NTS: 42A04	
Scale: 1:5000	Projection: UTM Zone 17 (NAD 83)

0 75 150 300

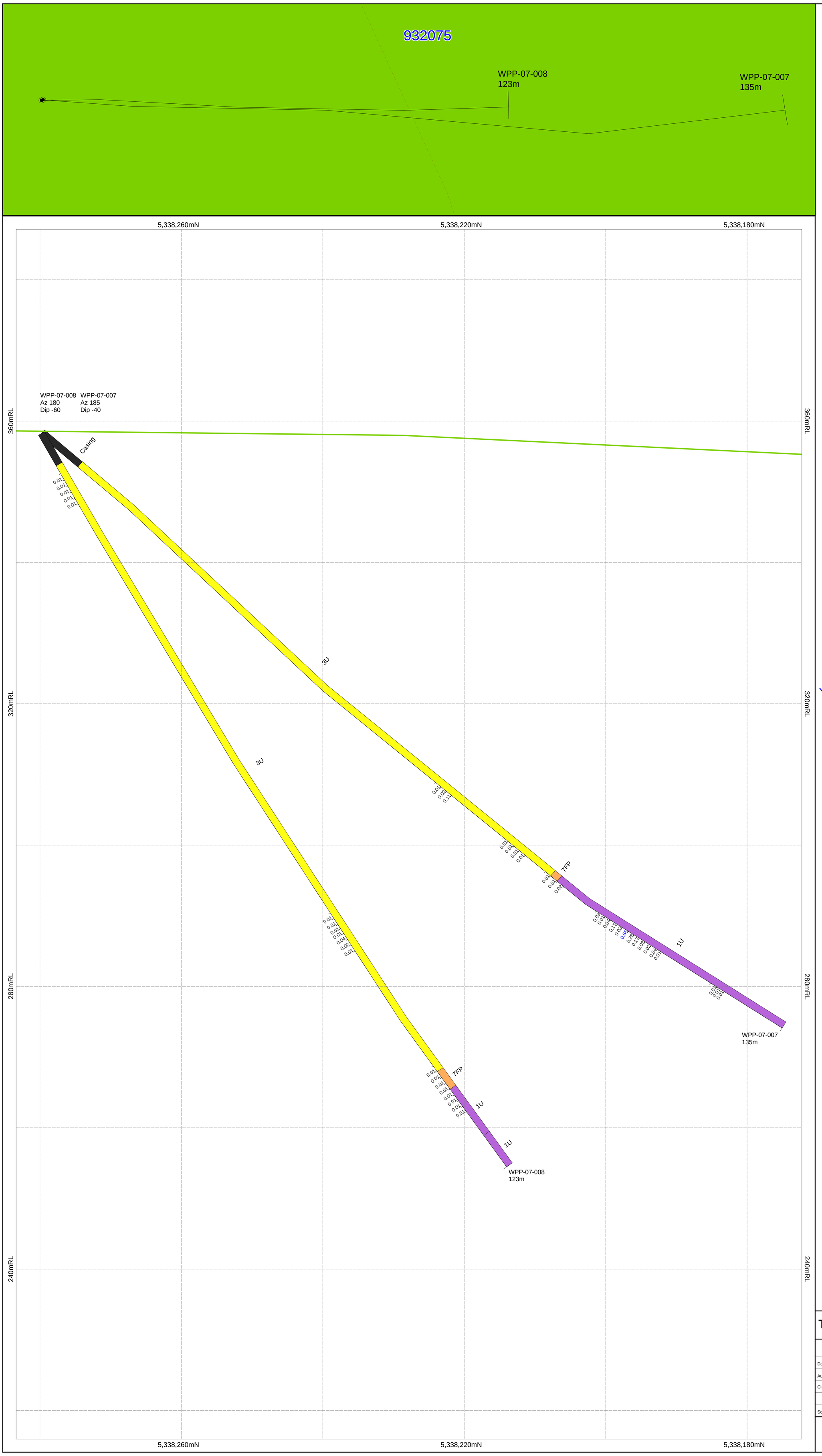
metres

429,000 mE

429,500 mE

430,000 mE

430,5(



Legend

Lithology Legend

	Casing
7	Quartz Feldspar Porphyry
2	Mafic Volcanics
1	Ultramafic Volcanics
FZ	Fault Zone
SZ	Shear Zone
8	Diabase Dyke
5	Clastic Sediment
3	Felsic Volcanic
QV	Quartz Vein

Au ppm Text Legend

0 - 0.5
0.5 - 1
1 - 3
3 - 6

365859
Claim Outline and Number

HoleID
Azimuth
Dip

Au ppm

Lithology

Section at 180 Facing East

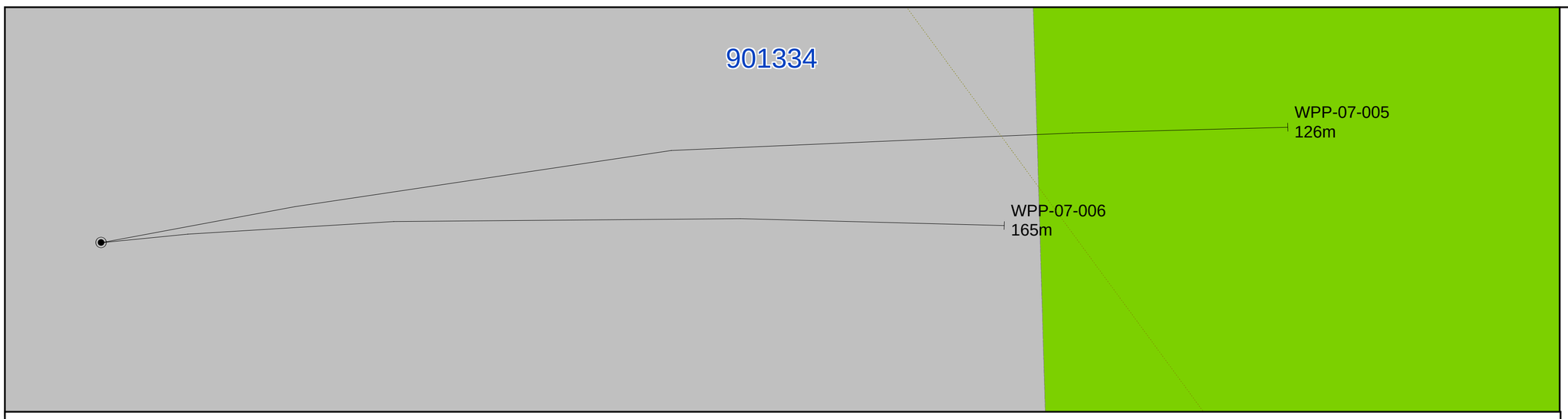
Trillium North Minerals Ltd.

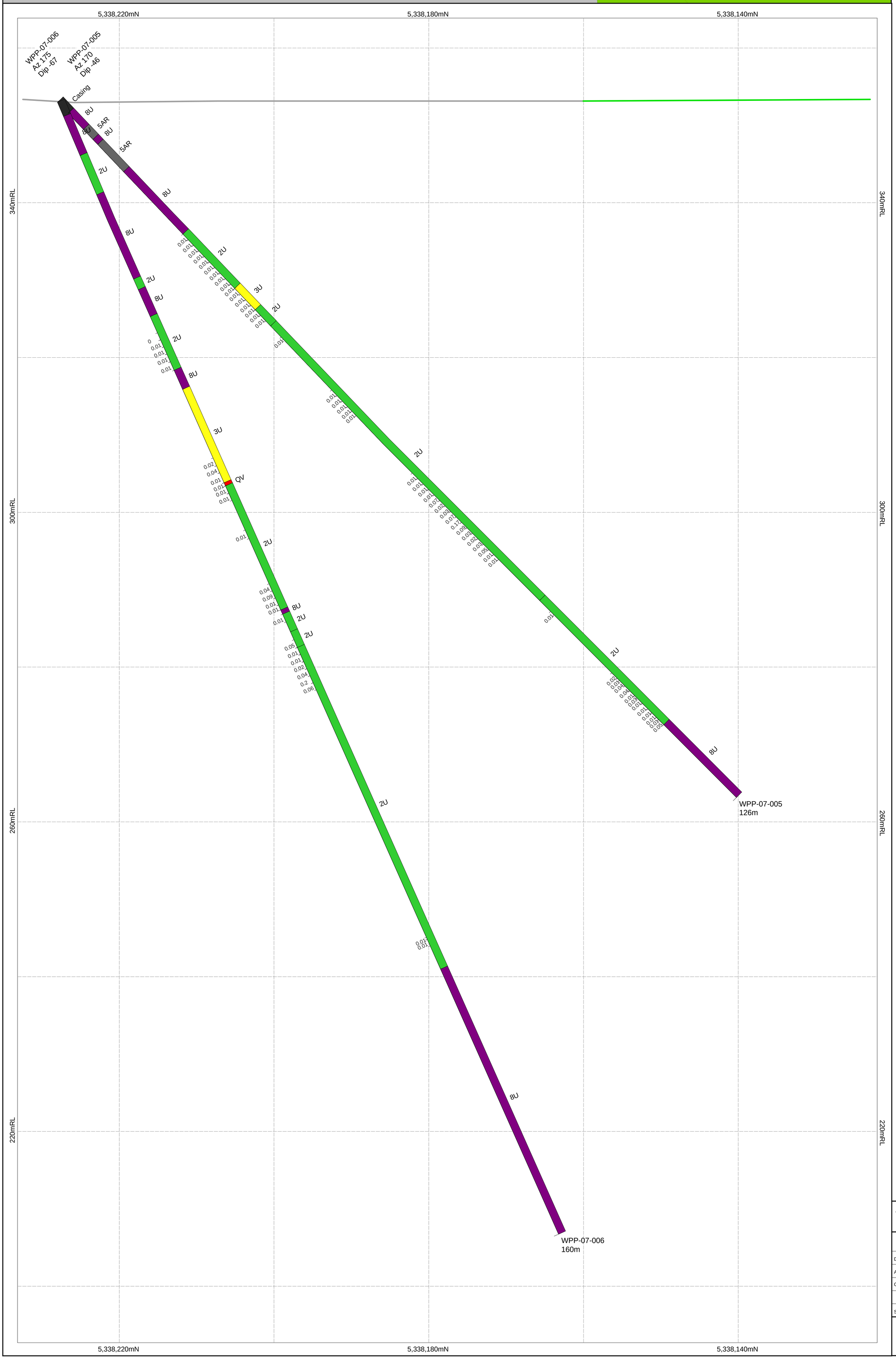
West Porcupine
Fall 2007 DDH Program
WPP-07-007, 008

Date:24/3/2008
Author: C.Jeffs
Claim: 932075

Scale: 1:250
Projection: UTM NAD83 Zone17

0 5 10
metres





Legend

Lithology Legend

- Casing
- 7 — Quartz Feldspar Porphyry
- 2 — Mafic Volcanics
- 1 — Ultramafic Volcanics
- FZ — Fault Zone
- SZ — Shear Zone
- 8 — Diabase Dyke
- 5 — Clastic Sediment
- 3 — Felsic Volcanic
- QV — Quartz Vein

Au ppm Text Legend

- 0 - 0.5
- 0.5 - 1
- 1 - 3
- 3 - 6

365859
Claim Outline and Number

HoleID
Azimuth
Dip

Au ppm

Lithology

Section at 180 Facing East

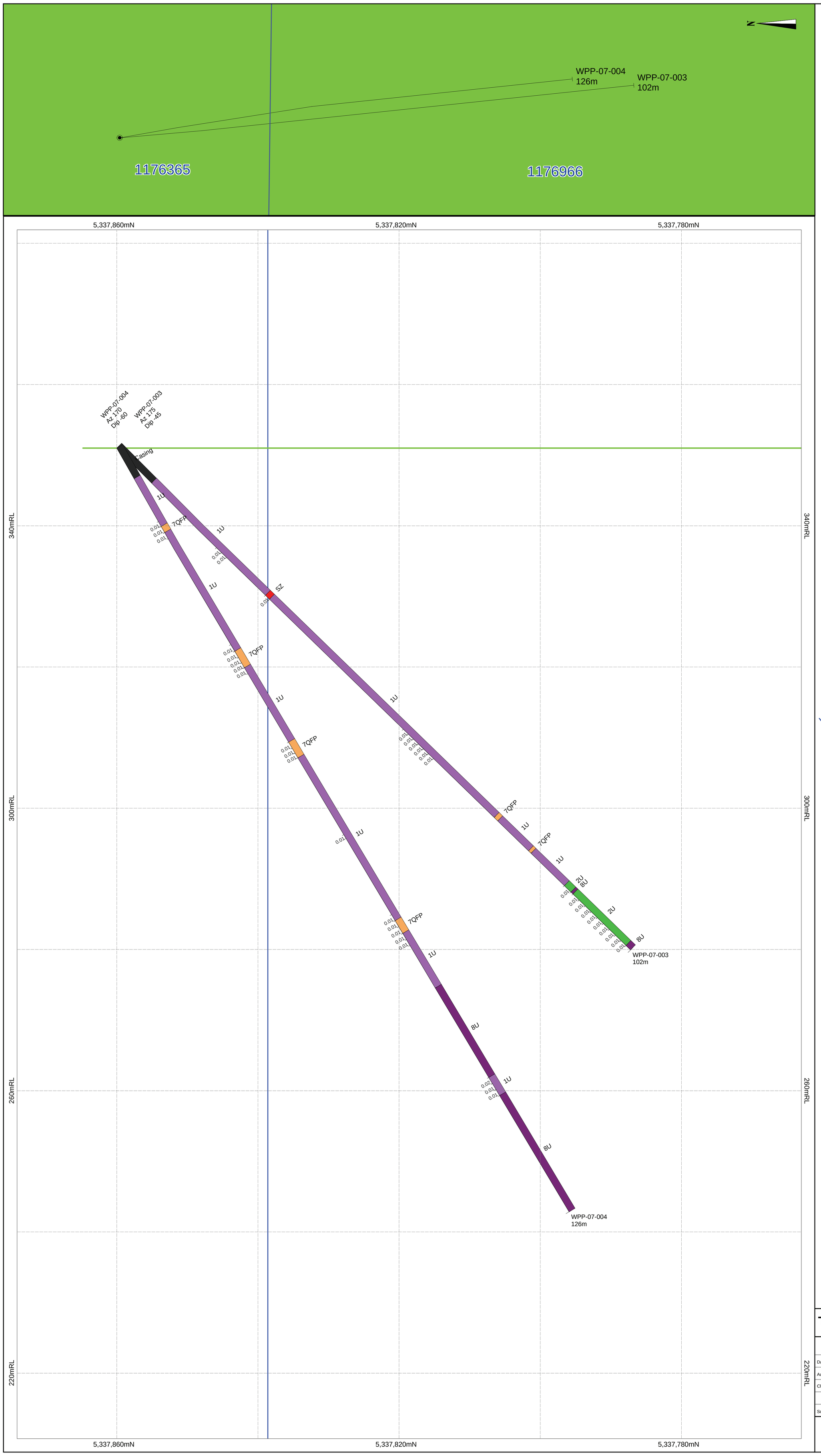
Trillium North Minerals Ltd.

West Porcupine
Fall 2007 DDH Program
WPP-07-005, 006

Date:23/3/2008
Author: C.Jeffs
Claim: 901334

Scale: 1:250
Projection: UTM NAD83 Zone 17

0 5 10
metres



Legend

Lithology Legend

	Casing
7	Quartz Feldspar Porphyry
2	Mafic Volcanics
1	Ultramafic Volcanics
FZ	Fault Zone
SZ	Shear Zone
8	Diabase Dyke
5	Clastic Sediment
3	Felsic Volcanic
QV	Quartz Vein

Au ppm Text Legend

0 - 0.5
0.5 - 1
1 - 3
3 - 6

365859
Claim Outline and Number

HoleID
Azimuth
Dip

Au ppm
Lithology
EOH m

Section at 180 Facing East

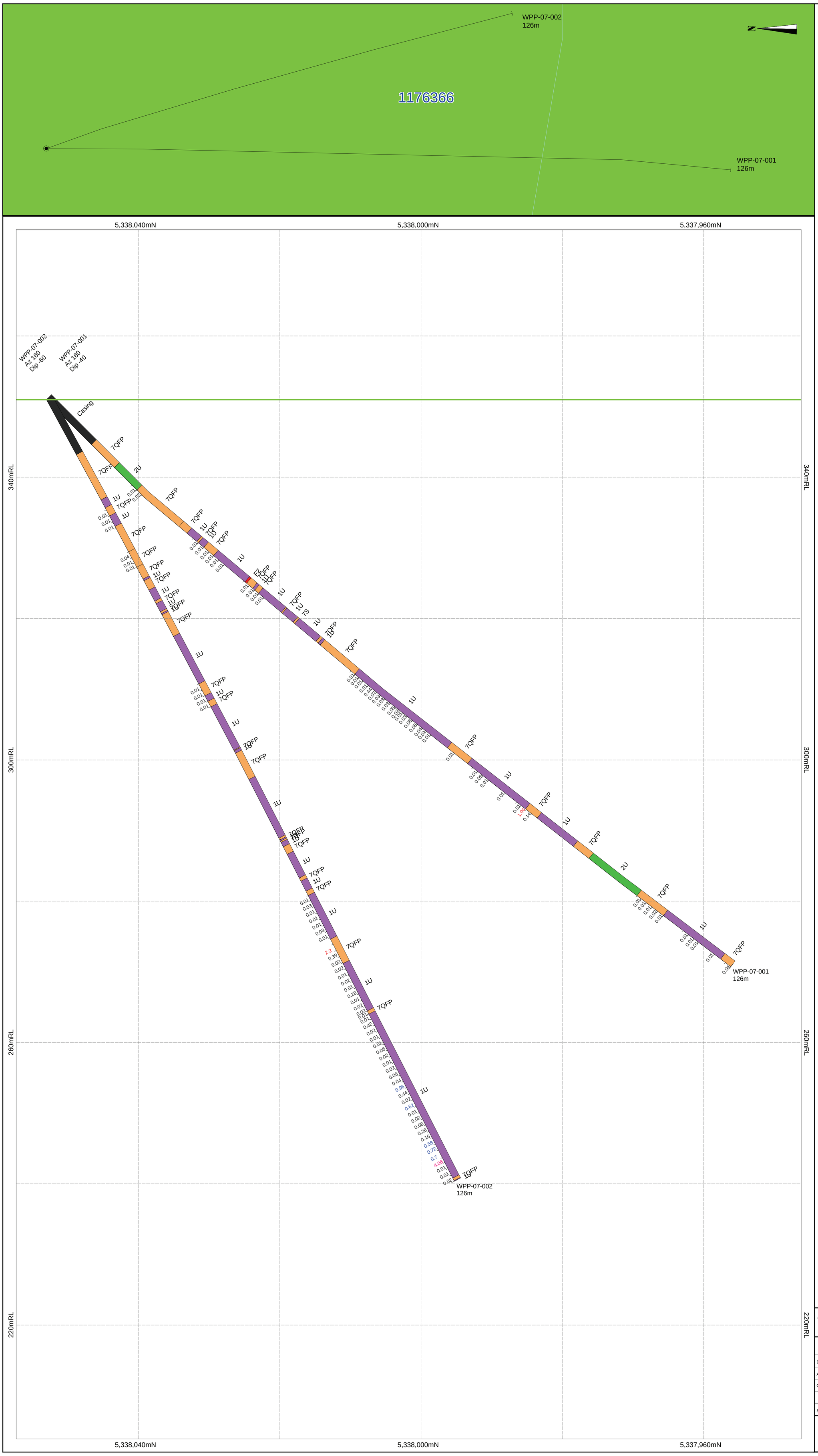
Trillium North Minerals Ltd.

West Porcupine
Fall 2007 DDH Program
WPP-07-003, 004

Date:24/3/2008
Author: C.Jeffs
Claim: 1176365

Scale: 1:250
Projection: UTM NAD83 Zone17

0 5 10
metres



Legend

Lithology Legend

	Casing
7	Quartz Feldspar Porphyry
2	Mafic Volcanics
1	Ultramafic Volcanics
FZ	Fault Zone
SZ	Shear Zone
8	Diabase Dyke
5	Clastic Sediment
3	Felsic Volcanic
QV	Quartz Vein

Au ppm Text Legend

0 - 0.5
0.5 - 1
1 - 3
3 - 6

365859
Claim Outline and Number

HoleID
Azimuth
Dip

Au ppm

Lithology

Section at 180 Facing East

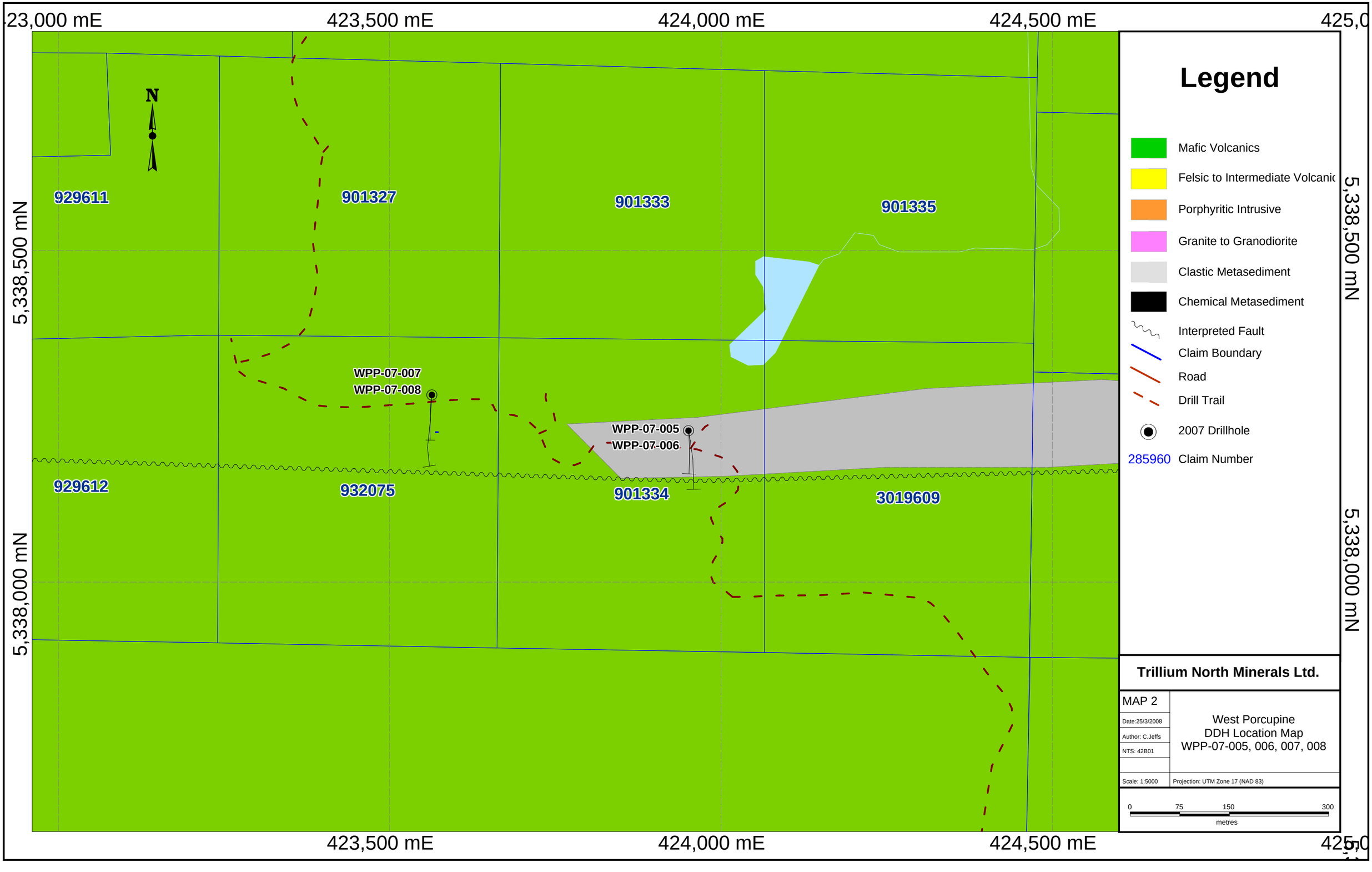
Trillium North Minerals Ltd.

West Porcupine
Fall 2007 DDH Program
WPP-07-001, 002

Date:24/3/2008
Author: C.Jeffs
Claim: 1176366

Scale: 1:250
Projection: UTM NAD83 Zone17

0 5 10
metres


423,000 mE
423,500 mE
424,000 mE
424,500 mE
425,0
5,338,500 mN
5,338,000 mN
N
929611
901327
901333
901335
929612
932075
901334
3019609
WPP-07-007
WPP-07-008
WPP-07-005
WPP-07-006
Legend
Mafic Volcanics
Felsic to Intermediate Volcanic
Porphyritic Intrusive
Granite to Granodiorite
Clastic Metasediment
Chemical Metasediment
Interpreted Fault
Claim Boundary
Road
Drill Trail
2007 Drillhole
285960 Claim Number
Trillium North Minerals Ltd.
MAP 2
Date:25/3/2008
Author: C.Jeffs
NTS: 42B01
West Porcupine
DDH Location Map
WPP-07-005, 006, 007, 008
Scale: 1:5000
Projection: UTM Zone 17 (NAD 83)
0
75
150
300
metres