

GM 63812

DRILLING PROGRAM REPORT, MACLEOD LAKE PROPERTY

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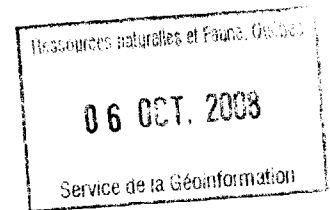
WESTERN TROY CAPITAL RESOURCES INC.

**JUNE – AUGUST 2007 (PHASE 2)
DRILLING PROGRAM REPORT**

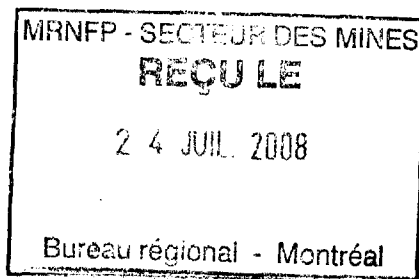
FOR THE

**MACLEOD LAKE PROPERTY,
CHIBOUGAMAU MINING DISTRICT,
QUEBEC**

NTS 33A/02 AND 33A/03



GM 63812



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March 18, 2008

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1. SUMMARY

The writer was requested by Western Troy Capital Resources Inc. ("Western Troy") to prepare a report on the Phase 2 diamond drilling program carried out on the MacLeod Lake Property, Eastmain River Area, Québec (NTS 33A/02 and 33A/03) from mid-June to mid-August 2007. The following report presents a review of the project, a summary of the work completed and the results obtained.

The MacLeod Lake Property is located at 73° W and 52° 15' N approximately 275 km northeast of Chibougamau, Québec. The Property is composed of five separate claim groups (Windy 1, 2 5 and 6) and the fifth group, the Eastmain River claims, which are contiguous with the Windy 1 claims. Western Troy has recently acquired a 100% interest in the Eastmain River claims.

The MacLeod Lake Property is accessible by air, either by fixed wing charters or by helicopters out of Chibougamau or the Témiscamie River base, Québec. There are no services or infrastructure in the immediate vicinity of the Property.

The MacLeod Lake Property lies within the Superior Province of the North American Craton. Within that Craton, the Property lies within the Eastmain Greenstone Belt. The margins of a granodiorite intrusion, informally known as the MacLeod granodiorite appear to control chalcopyrite-molybdenite mineralization. However, mineralization is strongest in the wall rocks adjacent to the contact.

The MacLeod Lake deposit is considered to belong to the porphyry copper or porphyry copper-molybdenum models of Cox and Singer (1992).

Two separate deposits have been identified on the MacLeod Lake Property. The Main Zone is a body of mineralization about 1200 m long and up to 50 m in thickness. The body of mineralization is hosted in an antiformal structure that has been traced about 200 m down dip along the southern limb of the antiform.

The South Zone is located about 2 km south of the Main Zone. Mineralization is plunging at about 10° to the northeast and has a strike length of about 600 m. Higher-grade mineralization located to date is comparatively narrow, but is contained in a wider zone of lower-grade mineralization.

Commencing in mid-June 2007 through to mid-August 2007, 7122 m of drilling in 57 holes were completed on the Property. Thirty holes were drilled on the Main Zone, 19 holes on the South Zone and 8 holes on exploration targets. The holes on the Main and South Zones were for definition purposes and the results from these holes have been used to arrive at new resource estimates for the two zones. Hole ML-07-181, an exploration hole in the northeast area, returned 3.3 m of molybdenum-rich mineralization commencing at 154.6 m and averaging 0.093% Cu and 0.39% Mo. Earlier holes in this area returned results of economic interest. Additional drilling is required to further evaluate this area.

The estimate of mineral resources for the Main Zone was carried out by the writer using sectional methods. Results from 86 diamond drill holes were included in the estimate. Sections are nominally 100 m apart and trend at 330°. A cut-off grade of 0.25% Cu-equivalent was utilized. A specific gravity of 2.75 derived from averaging readings completed in 1990 was used. The results of the estimation are:

TABLE 1

MAIN ZONE

INDICATED MINERAL RESOURCES

TONNES X 10 ⁶	CU%	MO%	AU G/T	AG G/T
24.4	0.53	0.076	0.05	4

INFERRED MINERAL RESOURCES

3.8	0.29	0.036	0.03	3
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Based on the results of the South Zone drilling in 2006 and the 2007 Phase 1 and Phase 2 programs plus the results from 5 previously completed holes in the area the writer has prepared an indicated mineral resource for the South Zone of 1.4 Million tonnes grading 0.72% Cu, 0.18% Mo, 0.54 g/t gold and 19.0 g/t silver.

It is considered that the Property is of merit and that the results to date in the current program warrant continuation of the work required to bring the project to the pre-feasibility stage of development. A Scoping Study has recently been completed and infill drilling on the Main Zone is planned for May 2008.

2. INTRODUCTION AND TERMS OF REFERENCE

The writer was requested by Western Troy Capital Resources Inc. ("Western Troy") to prepare a report on the Phase 2 diamond drilling program carried out on the MacLeod Lake Property, Eastmain River Area, Québec (NTS 33A/02 and 33A/03) from mid-June to mid-August 2007. The following report presents a review of the project, a summary of the work completed and the results obtained.

The writer is a principal of Winterbourne Explorations Ltd. ("Winterbourne") and has supervised and managed a number of exploration programs on the MacLeod Lake Property including the March-April Phase 1 - 2007 program. The 2007 Phase 2 program which is the basis for this report was managed by the Company with Mr. Wayne Holmstead, B.Sc. and Vice-President Exploration being in charge of the program. Reports of the previous work are available to the writer and geological reports and maps prepared by the Ministère de l'Énergie et des Ressources, Québec have also been used in preparing the report.

Metric units and Canadian dollars (\$) are used throughout this report, unless other units are stipulated.

The effective date of the report is 1 December 2007 with the Main Zone and South Zone Resource estimates being completed in mid-November 2007.

3. PROPERTY DESCRIPTION AND LOCATION

The MacLeod Lake Property is located at about 73° W and 52° 15' N in the Province of Québec about 275 km northeast of Chibougamau, Québec and lies within the Chibougamau Mining Division (Figure 1). The 604-claim property is wholly owned by Western Troy subject to a 2% net smelter royalty payable on the original 54 claims (the 4620 series claims). There are no provisions for a buyback of this royalty in the agreement. A complete listing of the wholly-owned mineral claims of the MacLeod Lake Property is included in Appendix 1. The claims comprise four separate claim groups that are not contiguous (Figure 2), Windy 1, 2, 5 and 6 claim groups.

The Windy 1 Claim Group lies at the corner of four Map Areas (Lac Caulincourt, Lac Cadieux, Lac Autric and Lac Lavallette), while the Windy 2 Claim Group lies entirely within Lac Cadieux Map Area. The Windy 5 Claim Group lies within Lac Autric Map Area and Windy 6 lies mainly within Lac Lavalette Map Area but extends into Lac Autric Map Area.

The MacLeod Lake Property has an area of 15,200 ha. None of the claims have been surveyed to date and none of the claims is patented.

In February 2005, Western Troy entered into a joint venture agreement with Match Capital Resources Corp. (Match Capital) whereby the Company could acquire a 25% joint venture interest in certain mining claims held by Match Capital for a \$125,000 work commitment (spent). Subject to the joint venture agreement, Match Capital was required to fund 75% of the exploration expenditures on the Eastmain River claims while the Company was to fund 25%. By November 30, 2005 Western Troy had spent \$1,031,679 on the Eastmain River claims, and pursuant to the terms of the joint venture agreement, the Company's interest had increased to 87%. Subsequently, the Company acquired the remaining 13% interest to hold a 100% interest in the Match Capital Property. The Eastmain River claims are contiguous with the MacLeod Lake Property Windy 1 claims and lie within Lac Cadieux Map Area. These claims are listed in Appendix 1 and have an aggregate area of 3427 ha and are included in the total of 15,200 ha.

Western Troy has indicated that there are no known environmental liabilities associated with its Property or with the Eastmain River claims. Western Troy acquires all necessary permits, as required, to continue exploration on the Property.

4. ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The MacLeod Lake Property may only be accessed by air at present. Fixed wing charters are available at Mistissini-Baie du Poste and the Témiscamie River and both fixed wing and helicopter charters are available at Chibougamau. There are a number of potential landing sites on the Property. There are no services or infrastructure in the immediate vicinity of the Property. The nearest town is Mistissini-Baie du Poste, about 200 km south of the Property. The closest road is at the east side of Lake Albanel at the Témiscamie River, while a winter road connected Témiscamie River to the former Eastmain Gold Mine. The Frotet Lake area, about 150 km southwest of the Lake MacLeod Property is accessed by a road near Chibougamau.

The MacLeod Lake Property is relatively flat with minor ridges and depressions controlled by bedrock geology and glacial deposits. About 30% of the Property is estimated to be covered by lakes and swamps. The Eastmain River crosses the southeastern part of the Property. The Property is considered to be beyond the limits of commercial timber. The major forest vegetation consists of small jackpine and spruce.

The climate in the MacLeod Lake area is typical of northern Canada. Weather data for the town of Chapais shows that January is the coldest month with an average maximum of -12°C and an average minimum of -23°C, while July is the warmest month with an average maximum of 22°C and an average minimum of 10°C. Rainfall is highest in July at 115 mm and snowfall is highest in December with 57 cm. Highest average snow cover is 92 cm in February.

5. HISTORY

The initial claim group of the Property was staked in 1988 to cover exposures of chalcopyrite-molybdenite mineralization. The Property was acquired by a predecessor company of Western Troy from the discoverers in 1988. An initial program in the fall of 1988 demonstrated that the Property had the potential to host a large base metal deposit. Diamond drilling programs were completed in summer of 1989 and programs continued each year until 1992. Comparatively small programs were carried out in 1996 and 1997, and in 2002. The most recent work completed on the property was completed in 2006.

The following work has been completed during the different campaigns.

1988:

- Line-cutting on the original 54 claims.
- Very low frequency method (VLF) and total field magnetic ground geophysical surveys over the gridded area at 100 m line spacing (Grant, 1989).
- Dipole-dipole induced polarization (IP) survey over known showings at 50 m line spacing (Grant, 1989).
- Sampling and geological mapping of two showings (Winter, 1988).

1989:

- Geological mapping of the original gridded area (Brack, 1989).
- Prospecting of selected areas outside the original 54-claim property (Brack, 1989).
- Soil geochemical survey of most of the 54-claim property (Pilkey, 1989)
- Diamond drilling of 930 m in 11 holes (Pilkey, 1989)
- Geological mapping at 1:1000 scale of the area hosting known occurrences (Prior, 1989)
- Staking of an additional 50 claims.
- Gradient IP survey over the original 54-claim block at 200 m line spacing, including water covered areas (Winter, 1990).

1990:

- Air photo lineament study (Brack, 1990).
- VLF, total field magnetometer and gradient magnetometer survey of the original 54-claim area (Norwin Geological Ltd., 1990).
- Diamond drilling of 6352.5 m in 46 holes in two phases (Prior, 1990, McAuley, 1990).
- Helicopter-borne electromagnetic (EM), VLF and magnetometer survey at 125 m line spacing over the MacLeod Lake Property and various Licences of Exploration (Podolsky, 1990)
- Dipole-dipole IP survey, Rooster Lake area (Gaucher and Tshimbalanga, 1990)
- Geological mapping along strike of the Main Zone at a scale of 1:2500 (McAuley, 1990).
- Geological mapping of the Property outside the original 54-claim Property.
- Further geophysical surveying in the Richards Point area.
- Helicopter reconnaissance of surrounding exploration licences.

1991:

- Diamond drilling of 2192.5 m in 15 holes.
- Further reconnaissance mapping within the exploration licences.
- Reconnaissance geological mapping, prospecting and B-horizon soil geochemical sampling of the granodiorite contact.
- Work on targets within Licence 882 (Prior, 1991b).

1992:

- Line-cutting, soil sampling and IP surveys along 25 km of the granodiorite contact.
- Drilling of 2192.5 m in 15 holes on targets around the granodiorite contact.

1996:

- Drilling of 92.4 m in 1 hole testing the South Zone.

1997:

- Locating and sampling of mineralized boulders.

2002:

- Gold Summit Mines Ltd. (Gold Summit) optioned parts of the MacLeod Lake Property and completed a till sampling program for kimberlite indicator minerals (KIM) (Pirie, 2003). Gold Summit located a few KIM of interest in three samples but considered the results were disappointing and dropped the option.

2005:

- Western Troy completed an exploration program on its MacLeod Lake Property in 2005. The program included IP surveys in the South Zone area and in a 15 km² area northeast of the Main Zone. A further 3089 m of diamond drilling was completed in 24 holes with 5 holes located in the South Zone area, 9 holes located in the Main Zone area, and 10 holes in the area northeast of the Main Zone (Winter and Gow, 2005). This work further defined the Main Zone, particularly along its northern edge and to the west and contributed to a better understanding of the South Zone. The 10 holes in the northeast were drilled to test IP anomalies at the granodiorite-gneiss contact.

6. GEOLOGICAL SETTING

6.1 REGIONAL GEOLOGY

The Archean age Superior Craton forms the core of the North American Craton. The Superior Province is a 2 x 10⁶ km² area within the craton which is free of significant post-Archean cover rocks and deformation. The rocks of the Superior Province are of mainly Meso- and Neoarchean age and have been affected by post-Archean deformation only along boundaries with the Proterozoic orogens such as the Trans-Hudson and Grenville, and along major internal fault zones.

The Superior Province has traditionally been divided into structural Subprovinces. These Subprovinces trend broadly across the Superior Province in east-west belts. The MacLeod Lake Property lies within one of these structural belts.

6.2 LOCAL GEOLOGY

The MacLeod Lake Property is situated within the Eastmain greenstone belt (Figure 3). This is one of a number of narrow, discontinuous greenstone belts in the James Bay region of northern Québec (Card and Poulsen, 1998). Card and Poulsen (1998) described the greenstone belt:

Small belts in the Eastmain River area consist of basalt overlain by agglomerate, rhyolitic tuff, basaltic flows, and clastic metasedimentary rocks (Hocq, 1976; Couture and Guha, 1990). These belts have been affected by several phases of greenschist- and amphibolite-facies metamorphism. They are enclosed and intruded by voluminous granitoid rocks including the 2728 to 2708 Ma (Gauthier, 1981) gneissic to massive Duxbury tonalite-granodiorite complex.

The main body of granodiorite, informally referred to as the MacLeod granodiorite in this report and other Western Troy reports, remains poorly mapped in a regional sense. Reconnaissance mapping by Western Troy has demonstrated that the MacLeod granodiorite extends about 20 km in an east-northeast direction and has a width of about 15 km.

6.3 PROPERTY GEOLOGY

The geology of the MacLeod Lake Property is dominated by the MacLeod granodiorite (Figure 4). This intrusive is in sharp contact with surrounding biotite gneisses, and migmatitic gneisses. Part of the western margin of the MacLeod granodiorite lies within the Property and extends east of the Property. Within the Property area, the contact is folded into a synformal structure, the Lac Lavallette synform. This structure plunges at about 10° to 060°.

In outcrop, the granodiorite is seen to generally be lineated and is typically hornblende or biotite dominant. The wall rocks are biotite gneisses and migmatitic gneisses. Diabase dykes of the Mistissini Set (Fahrig, 1986) have a northwest strike across the Property. These dykes were intruded at about 2.2 to 2.0 Ga. Other dykes of the Abitibi Swarm strike northeasterly through the Property area.

The MacLeod Lake area is covered with moraine and fluvioglacial material. A minor amount of lacustrine material is also reported. The main direction of glacial transport is from northeast to southwest (S45°W). Work by the Geological Survey of Canada (GSC) southwest of the MacLeod Lake Property has indicated the presence of an earlier ice movement from east to west. Work completed by Western Troy indicates that the maximum thickness of overburden encountered is of the order of 10 m to 15 m.

7. MINERALIZATION

Mineralization located in the MacLeod Lake deposit is considered to belong to the porphyry copper (Model 17) or porphyry copper-molybdenum (model 21a) of Cox and Singer (1992). While these deposits are typically Mesozoic to Recent, it is noted that they may occur in rocks of any age. Winter (2004) related the intrusion of the MacLeod granodiorite to a failed aulacogen related to the intrusion of the Mistissini dykes.

Conceptually, this deposit is considered to be amenable to bulk mining techniques and diamond drilling density and sampling techniques were developed to reflect this type of deposit.

7.1 GENERAL

To date, two main areas of mineralization have been identified. The most important area is the Main Zone (Figures 3, 4, 5 and 6), while a second zone, the South Zone (Figure 7) contains a smaller but higher grade copper-molybdenum deposit. A number of other showings have been identified and some exploration has been completed on several of them.

In claim group Windy 2, amphibolitized mafic volcanics host sulphide mineralization, predominantly pyrrhotite and pyrite with minor sphalerite and chalcopyrite in stratiform zones. Work to date in this area has returned sub-economic zinc and copper values.

7.2 MAIN ZONE

The Main Zone is the site of the original discovery and to the end of the 2007 Phase 1 program 56 diamond drill holes had been completed on the Zone (Figures 5 and 6). During the 2007 Phase 2 program an additional 30 holes for a total of 3695 m were completed defining the Zone (Table 2, Figure 5).

The Main Zone is a body of mineralization about 1200 m long and up to 50 m in thickness. The body of mineralization is hosted in an antiformal structure and it has been traced about 200 m down dip along the south limb of the antiform. The antiform has a plunge of about -10° to 070° while the dip of the mineralization in the south limb is about 70° . Mineralization is more poorly developed in the north limb.

Mineralization is preferentially developed in chlorite-biotite schist located typically about 25 m below the lower contact of the MacLeod granodiorite. The schist is about 10 m thick and its footwall and hangingwall are various gneisses. Mineralization in the Main Zone consists of stringers and disseminations of chalcopyrite, minor pyrite and pyrrhotite and molybdenite. Silicification is associated with the Main Zone but other types of alteration, (addition of chlorite, sericite, biotite, etc) are areally widespread and do not appear to be closely associated with mineralization.

Minerals in the Main Zone include chalcopyrite, bornite, chalcocite and molybdenite and minor amounts of pyrite and pyrrhotite. These minerals are contained in biotite gneiss and biotite-amphibole schist.

TABLE 2
MACLEOD LAKE PROPERTY
MAIN ZONE AREA DRILL HOLES
JUNE - AUGUST 2007

Hole	Line/Station	UTM Co-ordinates		Azimuth (degrees)	Angle (degrees)	Length (m)	Claim
		Easting	Northing				
ML-07-138	9+25E; 4+50S	634639	5787715	N/A	-90	264	462047-3
ML-07-160	14+00E; 2+15S	634943	5788168	N/A	-90	234	462045-5
ML-07-161	15+00E; 1+85S	635020	5788235	N/A	-90	210	462045-5
ML-07-162	15+00E; 0+75S	634957	5788336	N/A	-90	48	462046-1
ML-07-163	11+25E; 0+10N	634591	5788218	N/A	-90	102	462047-2
ML-07-164	12+25E; 0+25N	634659	5788263	N/A	-90	102	462047-2
ML-07-165	13+00E; 0+75S	634785	5788235	N/A	-90	97	462045-5
ML-07-166	14+00E; 0+30S	634841	5788316	N/A	-90	102	462045-5
ML-07-167	8+00E; 2+00S	634422	5787868	330	-55	171	462047-3
ML-07-168	10+25E; 1+00N	634453	5788238	N/A	-90	102	462047-2
ML-07-169	8+00E; 1+00N	634268	5788123	N/A	-90	102	462048-3
ML-07-170	7+00E; 0+00	634231	5787990	N/A	-90	84	462048-3
ML-07-171	7+00E; 1+50S	634309	5787861	330	-60	163	462048-2
ML-07-172	6+00E; 0+00S	634147	5787937	N/A	-90	48	462048-3
ML-07-173	5+00E; 0+35S	634079	5787856	N/A	-90	66	462048-2
ML-07-174	4+00E; 0+60S	634011	5787778	N/A	-90	48	462048-2
ML-07-175	3+00E; 1+00S	633945	5787693	N/A	-90	51	462038-1
ML-07-176	17+00E; 0+85S	635137	5788432	N/A	-90	171	462046-1
ML-07-177	13+60E; 0+50N	634761	5788357	N/A	-90	60	462046-1
ML-07-178	17+50E; 1+00N	635105	5788585	N/A	-90	90	462046-1
ML-07-182	5+00E; 1+00S	634114	5787799	N/A	-90	144	462048-2
ML-07-183	4+00E; 1+70S	634065	5787692	N/A	-90	135	462048-2
ML-07-184	13+00E; 2+30S	634864	5788100	N/A	-90	216	462045-5
ML-07-187	10+25E; 0+25S	634565	5788163	N/A	-90	123	462047-2
ML-07-188	10+75E; 1+50S	634629	5788053	N/A	-90	210	462047-2
ML-07-189	12+25E; 0+75N	634615	5788307	N/A	-90	99	462047-1
ML-07-190	9+25E; 0+25N	634411	5788128	N/A	-90	141	462047-2
ML-07-192	7+00E; 0+25N	634218	5788012	N/A	-90	98	462048-3
ML-07-193	6+00E; 1+50S	634214	5787826	N/A	-90	111	462048-2
ML-07-194	6+00E; 0+50N	634121	5787979	N/A	-90	103	462048-3
TOTAL						3695	

7.3 SOUTH ZONE

The South Zone is located about 2 km south of the Main Zone (Figures 4 and 7). Boulders carrying chalcopyrite-molybdenite mineralization were discovered in 1989. Following further surface definition work in 1990, diamond drill holes confirmed the presence of mineralization in 1991. Two additional holes were drilled in 1992, and one further drill hole was completed in 1996. Five diamond drill holes were completed from

the ice of Rooster Lake in 2005. During the 2006 drill program 12 holes were drilled on the South Zone for a total of 1390 m and in the 2007 Phase 1 program an additional 1015 m in 7 holes was completed on the Zone. The results from the 19 holes (2424 m) drilled in the 2007 Phase 2 program are summarized in Table 3 (Figures 7 and 8).

The South Zone is comprised of mineralization in a sheet-like body which plunges/dips at about 10° to the northeast. The thickness of the higher grade mineralization varies from about 1 m to 5 m within a wider zone of low grade mineralization. The low grade mineralization straddles the granodiorite-gneiss contact, while better-grade mineralization is hosted in silicified biotite-amphibolite gneiss/biotite-chlorite schist.

**TABLE 3
MACLEOD LAKE PROPERTY
SOUTH ZONE DRILL HOLES
JUNE - AUGUST 2007**

Hole	Line/Station	UTM Co-ordinates		Azimuth (degrees)	Angle (degrees)	Length (m)	Claim
		Easting	Northing				
ML-07-139	4+00E; 16+00S	634840	5786440	N/A	-90	111	5046459
ML-07-140	4+00E; 17+00S	634879	5786396	N/A	-90	123	5046459
ML-07-141	5+00E; 16+00S	634893	5786534	N/A	-90	140	5046459
ML-07-142	7+00E; 15+00S	635009	5786716	N/A	-90	162	5046459
ML-07-143	L4E; 13+00S	634652	5786737	N/A	-90	148	5046457
ML-07-144	L5E; 13+00S	634742	5786779	N/A	-90	162	5046458
ML-07-145	5+00E; 17+00S	634945	5786441	N/A	-90	132	5046459
ML-07-146	6+00E; 17+00S	635030	5786496	N/A	-90	162	5046459
ML-07-147	7+00E; 16+00S	635065	5786629	N/A	-90	162	5046459
ML-07-148	3+00E; 13+00S	634568	5786683	N/A	-90	111	5046456
ML-07-149	4+00E; 12+00S	634576	5786800	N/A	-90	132	5046457
ML-07-150	2+00E; 13+00S	634480	5786629	N/A	-90	99	5046456
ML-07-151	2+00E; 14+00S	634532	5786544	N/A	-90	138	5046456
ML-07-152	1+00E; 14+00S	634445	5786490	N/A	-90	105	5046456
ML-07-153	5+00E; 12+00S	634667	5786856	N/A	-90	150	5046457
ML-07-154	0+00E; 14+00S	634372	5786443	N/A	-90	66	5046439
ML-07-155	2+15W; 19+50S	634435	5785850	N/A	-90	111	5046454
ML-07-156	3+00W; 20+00S	634387	5785770	N/A	-90	105	5046454
ML-07-157	14+00W; 20+00S	633436	5785228	N/A	-90	105	5046425
TOTAL						2424	

8. EXPLORATION AND DRILLING

There have been a number of programs of diamond drilling on the Property. The various diamond drilling programs are listed below in Table 4. The 2005, 2006 and 2007 Phase 1 diamond drilling campaigns were carried out using NQ core size while earlier diamond drilling campaigns normally used BQ sized core. The 2007 Phase 1 diamond drilling was carried out by Bradley Bros. Limited, Rouyn-Noranda, Quebec. The 2007 Phase 2 program produced BQ size core and was carried out by Chibougamau Diamond Drilling, Chibougamau, Quebec. In Tables 2, 3, 5 and 6 all UTM co-ordinates are NAD 27, Zone 18.

<u>Year</u>	<u>Drill Hole Numbers</u>	<u>No. of Holes</u>	<u>Depth (m)</u>
1989	89-ML-01 to 89-ML-11	11	930.0
1990	90-ML-12 to 89-ML-35	24	3808.0
1990	90-ML-36 to 90-ML-57	22	2544.5
1991	91-ML-58 TO 91-ML-72	15	2192.5
1992	92-ML-73 TO 92-ML-79 AND 92-EP-01 TO 92-EP-08	15	2057.0
1996	96-ML-80	1	92.4
2005	ML-05-80 to ML-05-103	24	3089.0
2006	ML-06-104 to ML-06-128	28	2774.2
2007 (Phase 1)	ML-07-129 to ML-06-137 and deepening ML-06-125	9	1450.0
2007 (Phase 2)	ML-07-138 to ML-07-194	57	7122.0
TOTAL		206	26059.6

During March and April 2007 in their Phase 1 program, Western Troy completed a further 1450.0 m of drilling at its MacLeod Lake Property. This was followed by the Phase 2 program which was carried out between mid-June 2007 and mid-August 2007. During the Phase 1 program, 1 hole was completed in the Northeast Area, 2 holes were drilled on zinc mineralization in the Windy 2 claim group and 7 holes were drilled on the South Zone. The Phase 2 program was mainly focused on definition drilling in the Main

and South Zones with 3695 m in 30 holes being completed on the Main Zone (Table 2) and 2424 m in 19 holes being drilled on the South Zone (Table 3). Five holes (628 m) were drilled in the Northeast Area (Table 5) and 3 holes (375 m) were drilled in other areas (Table 6).

Of the exploration holes, hole ML-07-158 was drilled in the Rocky Point area west of the Main Zone and returned 0.50% Cu with very low molybdenum values across approximately 5 m. Holes ML-07-181, ML-07-186 and ML-07-191 (Figure 9) were drilled about 1200 m northeast of the east end of the Main Zone. Holes ML-07-181 and ML-07-186 both intersected molybdenum mineralization over widths of 3.3 m and 2.0 m respectively while ML-07-191 intersected low grade (0.40% Cu) copper mineralization with very low molybdenum values across 5.0 m. The area appears to be structurally complex and more work is required to better understand this mineralization.

The definition drilling on the Main Zone was concentrated mainly on extending the zone to the west and delimiting the zone along its northern edge. These additional holes have been integrated with the previous drill holes to produce the sections that were used to calculate a new resource estimate for the Main Zone (Section 11).

The 2007 drilling in the South Zone was carried out along a northeast trend (Figure 7) and further defined the South Zone. The better-grade mineralization is from 100 m to 250 m wide and with a thickness of 2.0 m to 5.9 m. The zone plunges at about 10° to the northeast and appears to terminate to the northeast at a pre-mineral fault trending northwesterly. The zone terminates at about line 0+00 to the southwest where the zone would outcrop under the water of Rooster Lake (Figure 7).

There were three main objectives in the 2007 Phase 2 program. The first objective was to further define the Main Zone by additional drill holes so as to provide more confidence to the resource estimate and any studies based on it. Similarly, additional drilling was completed on the South Zone so as to better define the zone and to raise the confidence level of the resource estimate. The third objective was to drill some exploration holes in areas of economic interest in the search for additional zones of economically significant mineralization.

**TABLE 5
MACLEOD LAKE PROPERTY
NORTHEAST AREA DRILL HOLES
JUNE - AUGUST 2007**

Hole	Line/Station	UTM Co-ordinates		Azimuth (degrees)	Angle (degrees)	Length (m)	Claim
		Easting	Northing				
ML-07-179	25+00E; 2+40S	635882	5788746	N/A	-90	132	4620442
ML-07-180	36+25E; 4+75S	636959	5789147	N/A	-90	75	5052137
ML-07-181	42+00E; 3+25S	637366	5789580	N/A	-90	201	5052129
ML-07-186	42+00E; 4+25S	637419	5789495	150	-70	108	5052129
ML-07-191	42+50E; 3+50S	637421	5789586	150	-70	112	5052126
TOTAL						628	

**TABLE 6
MACLEOD LAKE PROPERTY
OTHER DRILL HOLES
JUNE - AUGUST 2007**

Hole	Line/Station	UTM Co-ordinates		Azimuth (degrees)	Angle (degrees)	Length (m)	Claim
		Easting	Northing				
ML-07-158	1+00W; 3+65S	633714	5787264	N/A	-90	111	462038-2
ML-07-159	1+00E; 5+50S	634023	5787229	N/A	-90	108	462048-1
ML-07-185	Location Unknown	633689	5789378	N/A	-90	156	4620375
TOTAL						375	

9. SAMPLING METHOD AND APPROACH

The diamond drill core for the 2007 Phase 2 drilling campaign was logged on site. The core was sampled on site using a hydraulic core splitter that is considered to have yielded satisfactory results. Sample lengths were selected to match the geological/mineralogical zones present in the core. Sampling was carried out in all areas where significant mineralization or alteration was noted. The core from the 2007 Phase 2 campaign and the previous campaigns is stored on the Property.

No drilling, sampling or recovery factors have been identified that may materially impact the accuracy and reliability of the results of the program.

10. SAMPLE PREPARATION, ANALYSES AND SECURITY

Samples taken during the 2007 Phase 2 program were dispatched to ALS Chemex laboratory in Val d'Or, Quebec. Samples were taken by float plane to Témiscamie and then transported overland by commercial transport to Val d'Or.

The sample preparation protocols for the Val d'Or laboratory are:

1. Samples are dried, if required.
2. Samples are crushed to 70% passing 2 mm (Tyler 10 mesh) screen.
3. A 250 g split is taken. The remaining reject is placed in a plastic bag and stored.
4. The 250 g sample is pulverized to 85% passing a 75 micron (Tyler 200 mesh) screen and then homogenized. The sample is ready for assay.

Gold assays are carried out on 30 g samples using procedure Au-AA23. The sample is fused using a flux of litharge, sodium carbonate, borax, silica, fluorspar with other oxidants if required. The lead button containing the precious metal is reduced to PbO₂ and absorbed into a cupel. For Western Troy, the samples were digested in aqua regia and assayed by atomic absorption spectrometry (AAS).

Copper, molybdenum and silver values were determined as part of a multi-element analysis, ME-ICP41a, provided by ALS Chemex. Thirty-three elements are determined by ICP (Inductively Coupled Plasma) following acid digestion in aqua regia. The detection range for both copper and molybdenum is 5-50000 ppm while for silver it is 1-200 ppm.

It is considered that the sampling, the sample preparation protocols and the application, the sample security and the analytical procedures selected are proper for the style of mineralization.

11. MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

The Mineral Resource estimates for the MacLeod Lake Property Main Zone were prepared manually by the writer using a sectional method. The writer has experience in mineral exploration and mine geology and resource estimation and is independent of Western Troy for the purposes of National Instrument 43-101. The results of eighty-six diamond drill holes were used in the preparation of the estimate. Sections are nominally 100 m apart and trend at 330°. They are centred on the Property Baseline trending 060°.

A cut-off grade of 0.25% Cu-equivalent was utilized with molybdenum considered to have a value five times that of copper e.g., 0.20% Cu + 0.05% Mo equals 0.45% Cu-equivalent. Intersections were weighted over core length to establish the average grade for each diamond drill hole considered. The limits of mineralization were established using the average core intersections. Mineralization was projected 25 m beyond the last diamond drill hole. Typically, blocks are based on single diamond drill intersections. Where intersections are close together, blocks are based on more than one drill hole and the weighted average of the drill holes was used for the block grades in these cases.

A specific gravity of 2.75 was used. This figure was derived from specific gravity readings completed in 1990.

The estimate results are set out in Table 7. The classification of the mineral resources is based on the closeness of the drill spacing with the indicated resource having at least 3 holes per section. The inferred mineral resources are based on the projection of the indicated mineral resources, on one or more diamond drill holes and on the results of IP surveys which appear to demonstrate the continuity of mineralization.

TABLE 7

RESOURCE ESTIMATE, MAIN ZONE

WESTERN TROY CAPITAL RESOURCES INC. - MACLEOD LAKE PROPERTY
INDICATED MINERAL RESOURCES

TONNES X 10 ⁶	CU%	MO%	AU G/T	AG G/T
24.4	0.53	0.076	0.05	4.0

INFERRED MINERAL RESOURCES

3.8	0.29	0.036	0.03	3.0
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An updated mineral resource for the South Zone including the most recent drilling as well as the results from previous holes drilled has also been prepared. Twenty-three holes were used to make the new South Zone mineral resource estimate with holes nominally spaced at 100 m and with holes being drilled vertically or steeply. For non-vertical holes, drill intercepts were converted to a vertical equivalent. In plan view, the area of influence for each hole was determined by taking half the distance to the adjacent holes and within the confines of the general northeast geological trend. A minimum vertical intercept of 2.0 m and a specific gravity of 2.75 was used to make the estimate. All blocks are based on one drill hole with the western up-dip limit being the projected position of the sub-outcrop of the zone. The zone is closed off to the northeast by an interpreted pre-mineral fault.

The average grade was determined using the vertical drill intercept in each block weighted by the tonnage in each block. The drill holes are nominally at a 100 m spacing, however, since the 23 holes suggest good continuity to the mineralization, the resource estimate is classified as an Indicated Mineral Resource. The estimated resource estimate is 1,469,470 tonnes (1.47 million tonnes) at an average grade of 0.72% Cu, 0.18% Mo, 0.54 g/t Au and 19 g/t Ag.

No factors have been noted to date that may materially affect the mining, milling or development of the MacLeod Lake Property.

12. INTERPRETATION AND CONCLUSIONS

Western Troy and a predecessor company have been carrying out exploration on the MacLeod Lake Property since 1988. A further program comprised of the diamond drilling of 10 holes was completed in April 2007 followed by the 2007 Phase 2 program in which 57 holes were drilled.

To date 86 holes have been completed in the Main Zone Area and have been used to define and to calculate a resource estimate. In addition, 49 holes have been drilled in the South Zone of which 23 holes define the zone and have been used to calculate a resource estimate.

The current resource estimates for the Main Zone and South Zone are as follows.

	Tonnes	% Cu	% Mo	Au g/t	Ag g/t
Main Zone Indicated	24.4	0.53	0.076	0.05	4.0
Main Zone Inferred	3.8	0.29	0.036	0.03	3.0
South Zone Indicated	1.47	0.72	0.18	0.54	19.0

13. RECOMMENDATIONS

Winter (2007) recommended a 6000 m drilling program on the MacLeod Lake property which was carried out from mid-June 2007 to mid-August 2007 and in which 57 holes totalling 7122 m were completed. Recently, Phase 2 of the recommended program (Winter, 2007), a Scoping Study has been completed. Additional infill drilling is planned for May 2008.

14. CONTRACTORS AND PERSONNEL

Drilling: Chibougamau Diamond, Chibougamau, Quebec.
Air Transport: Big River Air Services, Témiscamie Base.
Helicopter: Gateway Helicopters Ltd., North Bay, Ontario.
Project Manager: Wayne Holmstead, B.Sc.
V.P. Exploration, Western Troy Capital Resources Inc.
Kingston, Ontario.
Site Geologist: Michelle Wu, University of Toronto
Toronto, Ontario
Support Personnel: Jonah Brien
Mistissini, Quebec

15. EXPENDITURES

The total expenditures on the 2007 June-August drilling program are summarized in Table 8, the expenditures per hole are shown in Table 9 and the expenditures per claim are presented in Table 10. The drilling was carried out by Chibougamau Diamond Drilling, Chibougamau, Quebec under contract to Western Troy Capital Resources Inc. Helicopter support was provided by Gateway Helicopters Ltd., North Bay, Ontario and transport and service to the Property were provided by Big River Air Services operating from their base on the Témiscamie River at the northern end of Lake Albanel and about 140 km south of the Property.

Assaying was done by ALS Chemex through their labs in Val d'Or, Quebec and North Vancouver, B.C. and project supervision was by Wayne Holmstead, B.Sc., Vice-president of the Company.

TABLE 8
WESTERN TROY CAPITAL RESOURCES INC.
JUNE-AUGUST 2007 DRILL PROGRAM
MACLEOD LAKE PROPERTY EXPENDITURES

1. Diamond drilling (Chibougamau Diamond Drilling)	██████████
2. Transportation (Fixed Wing/Helicopter)	██████████
3. Meals, accommodation, mobilization/demobilization	██████████
4. Supplies	██████████
5. Supervision, core logging, sampling	██████████
6. Assaying	██████████
7. Support Personnel	██████████
Total	██████████
Meter drilled	7122
Expenditure/metre	\$ ██████████

**TABLE 9
MACLEOD LAKE PROPERTY
EXPENDITURES PER DRILL HOLE
JUNE - AUGUST 2007**

Hole	Length (m)	Total/Hole (L x \$299.87)
ML-07-138	264	79,165.68
ML-07-139	111	33,285.57
ML-07-140	123	36,884.01
ML-07-141	140	41,981.80
ML-07-142	162	48,578.94
ML-07-143	148	44,380.76
ML-07-144	162	48,578.94
ML-07-145	132	39,582.84
ML-07-146	162	48,578.94
ML-07-147	162	48,578.94
ML-07-148	111	33,285.57
ML-07-149	132	39,582.84
ML-07-150	99	29,687.13
ML-07-151	138	41,382.06
ML-07-152	105	31,486.35
ML-07-153	150	44,980.50
ML-07-154	66	19,791.42
ML-07-155	111	33,285.57
ML-07-156	105	31,486.35
ML-07-157	105	31,486.35
ML-07-158	111	33,285.57
ML-07-159	108	32,385.96
ML-07-160	234	70,169.58
ML-07-161	210	62,972.70
ML-07-162	48	14,393.76
ML-07-163	102	30,586.74
ML-07-164	102	30,586.74
ML-07-165	97	29,087.39
ML-07-166	102	30,586.74
ML-07-167	171	51,277.77
ML-07-168	102	30,586.74
ML-07-169	102	30,586.74
ML-07-170	84	25,189.08
ML-07-171	163	48,878.81
ML-07-172	48	14,393.76
ML-07-173	66	19,791.42
ML-07-174	48	14,393.76
ML-07-175	51	15,293.37
ML-07-176	171	51,277.77
ML-07-177	60	17,992.20

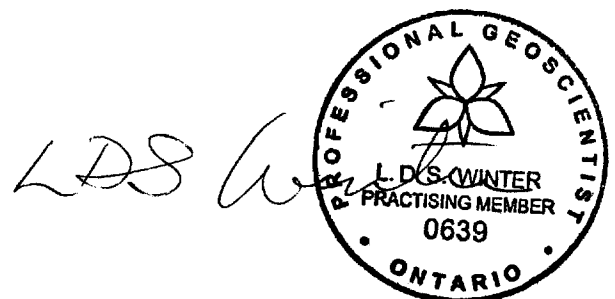
Hole	Length (m)	Total/Hole (L x \$299.87)
ML-07-178	90	26,988.30
ML-07-179	132	39,582.84
ML-07-180	75	22,490.25
ML-07-181	201	60,273.87
ML-07-182	144	43,181.28
ML-07-183	135	40,482.45
ML-07-184	216	64,771.92
ML-07-185	156	46,779.72
ML-07-186	108	32,385.96
ML-07-187	123	36,884.01
ML-07-188	210	62,972.70
ML-07-189	99	29,687.13
ML-07-190	141	42,281.67
ML-07-191	112	33,585.44
ML-07-192	98	29,387.26
ML-07-193	111	33,285.57
ML-07-194	103	30,886.61
TOTAL		\$2,135,674.14

NOTE: In Table 8, the total exploration expenditure for the June-August 2007 drill program is \$2,135,687. The total expenditure in Table 9 based on the expenditures per hole is \$2,135,674 using a cost of \$299.87 per metre. The discrepancy of \$13.00 is due to rounding the cost per metre to \$299.87.

**TABLE 10
MACLEOD LAKE PROPERTY
EXPENDITURE PER CLAIM
JUNE - AUGUST 2007**

Claim	Drill Holes	Total Metres	Total Expenditures Per Claim
462038-1	ML-07-175	51	15,293.37
462038-2	ML-07-158	111	33,285.57
4620442	ML-07-179	132	39,582.84
462045-5	ML-07-160	234	257,588.33
	ML-07-161	210	
	ML-07-165	97	
	ML-07-166	102	
	ML-07-184	216	
462046-1	ML-07-162	48	110,652.03
	ML-07-176	171	
	ML-07-177	60	
	ML-07-178	90	
462047-1	ML-07-189	99	29,687.13
462047-2	ML-07-163	102	233,898.60
	ML-07-164	102	
	ML-07-168	102	
	ML-07-187	123	
	ML-07-188	210	
	ML-07-190	141	
462047-3	ML-07-138	264	130,443.45
	ML-07-167	171	
462048-1	ML-07-159	108	32,385.96
462048-2	ML-07-171	163	200,013.29
	ML-07-173	66	
	ML-07-174	48	
	ML-07-182	144	
	ML-07-183	135	
	ML-07-193	111	
462048-3	ML-07-169	102	130,443.45
	ML-07-170	84	
	ML-07-172	48	
	ML-07-192	98	
	ML-07-194	103	
5046425	ML-07-157	105	31,486.35

Claim	Drill Holes	Total Metres	Total Expenditures Per Claim
5046439	ML-07-154	66	19,791.42
5046454	ML-07-155	111	64,771.92
	ML-07-156	105	
5046456	ML-07-148	111	135,841.11
	ML-07-150	99	
	ML-07-151	138	
	ML-07-152	105	
5046457	ML-07-143	148	128,944.10
	ML-07-149	132	
	ML-07-153	150	
5046458	ML-07-144	162	48,578.94
5046459	ML-07-139	111	297,471.04
	ML-07-140	123	
	ML-07-141	140	
	ML-07-142	162	
	ML-07-145	132	
	ML-07-146	162	
	ML-07-147	162	
5052126	ML-07-191	112	33,585.44
5052129	ML-07-181	201	92,659.83
	ML-07-186	108	
5052137	ML-07-180	75	22,490.25
----	ML-07-185	156	46,779.72
TOTAL	<i>57</i>		2,135,674.14



L.D.S. Winter, P.Geo.

March 18, 2008

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CERTIFICATE OF QUALIFICATION

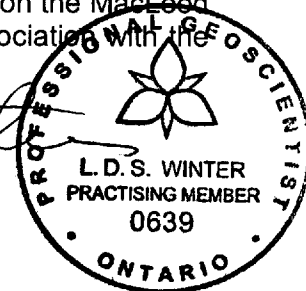
LIONEL DONALD STEWART WINTER

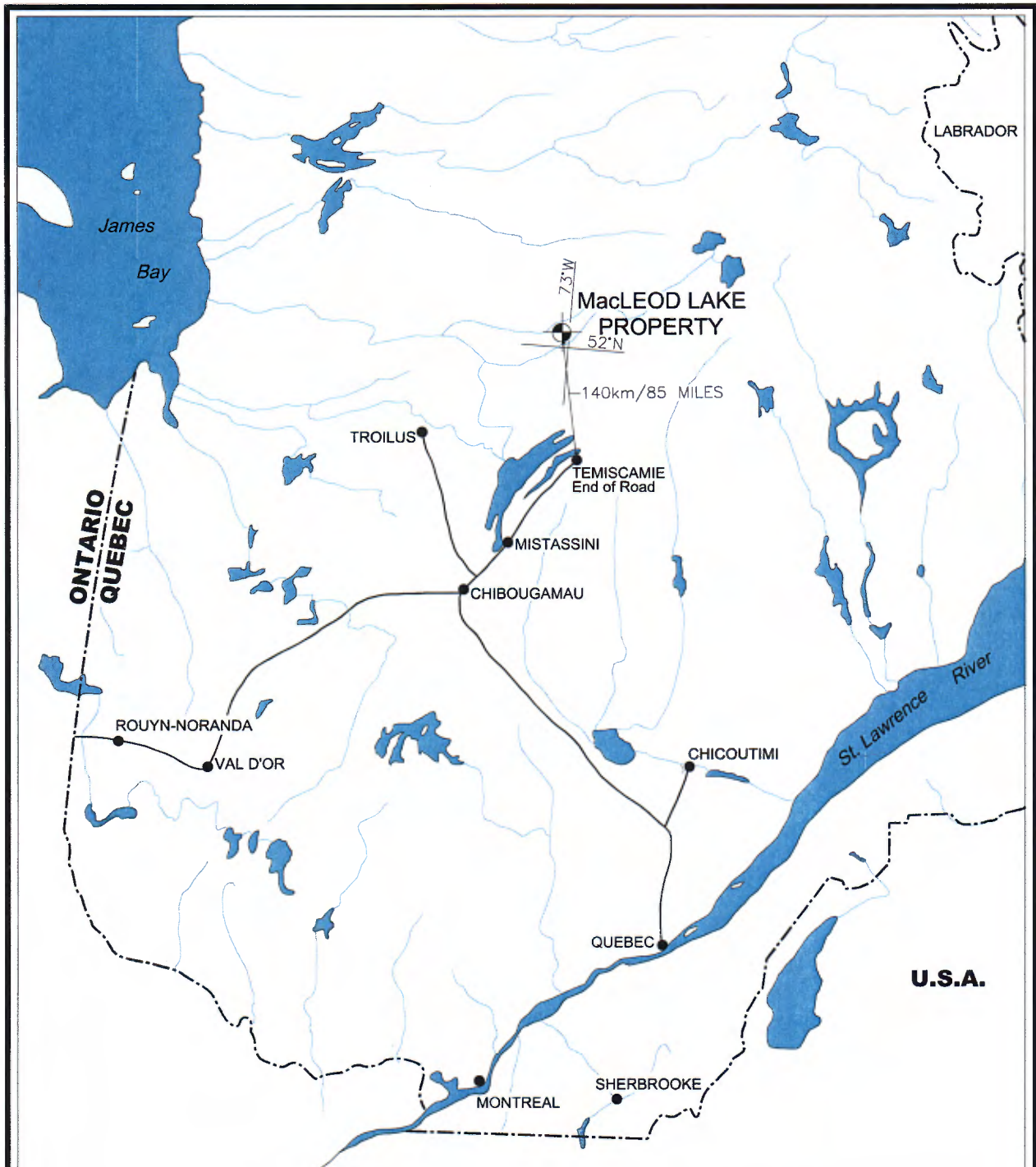
As the author of the report for the MacLeod Lake Property, Chibougamau Mining District, Quebec" prepared for Western Troy Capital Resources Inc. and dated March 18, 2008. I hereby make the following statements:

- A. My name is Lionel Donald Stewart Winter, P.Geo. I am a principal of Winterbourne Explorations Ltd. of 430 Westmount Avenue, Unit F, Sudbury, Ontario, P3A 5Z8.
- B. I have received the following geological degrees:
B.A.Sc. 1957 – University of Toronto, Toronto, Ontario
M.Sc. App. - McGill University, Montreal, Québec.
- C. I am a Professional Geoscientist in the Province of Ontario, a Registered Geoscientist in the Province of British Columbia and I have Temporary Status as a Professional Geoscientist in Quebec. I am also:
A Life Member of the CIM.
A Member of the Prospectors and Developers Association of Canada.
- D. I have worked as a geologist for 50 years since my graduation from university.
- E. I have read the definition of 'Qualified Person' set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined by NI 43-101) and past relevant work experience, I fulfil the requirements to be a "qualified Person" for the purposes of NI 43-101.
- F. I am responsible for the preparation of all sections of the report titled "June-August 2007 (Phase 2) Drilling Program Report for the MacLeod Lake Property, Chibougamau Mining District, Quebec". I have visited and worked on the Property numerous times and most recently supervised the programs of exploration in 2005, 2006 and March-April 2007.
- G. I have supervised a number of other programs of exploration on the MacLeod Lake Property. Prior to the 2005 program, my previous association with the property was in 1995.

Dated at Sudbury, Ontario
March 18, 2007

LDS Winter
L.D.S. Winter, P.Geo.
OGC #918
March 18, 2008





**FIGURE 1
LOCATION MAP
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROPERTY
QUEBEC**

REÇU AU MRNF
24 JUIL. 2008
DIRECTION DES TITRES MINIERES

0 50 100 200km
SCALE

Figure 1: December 2007

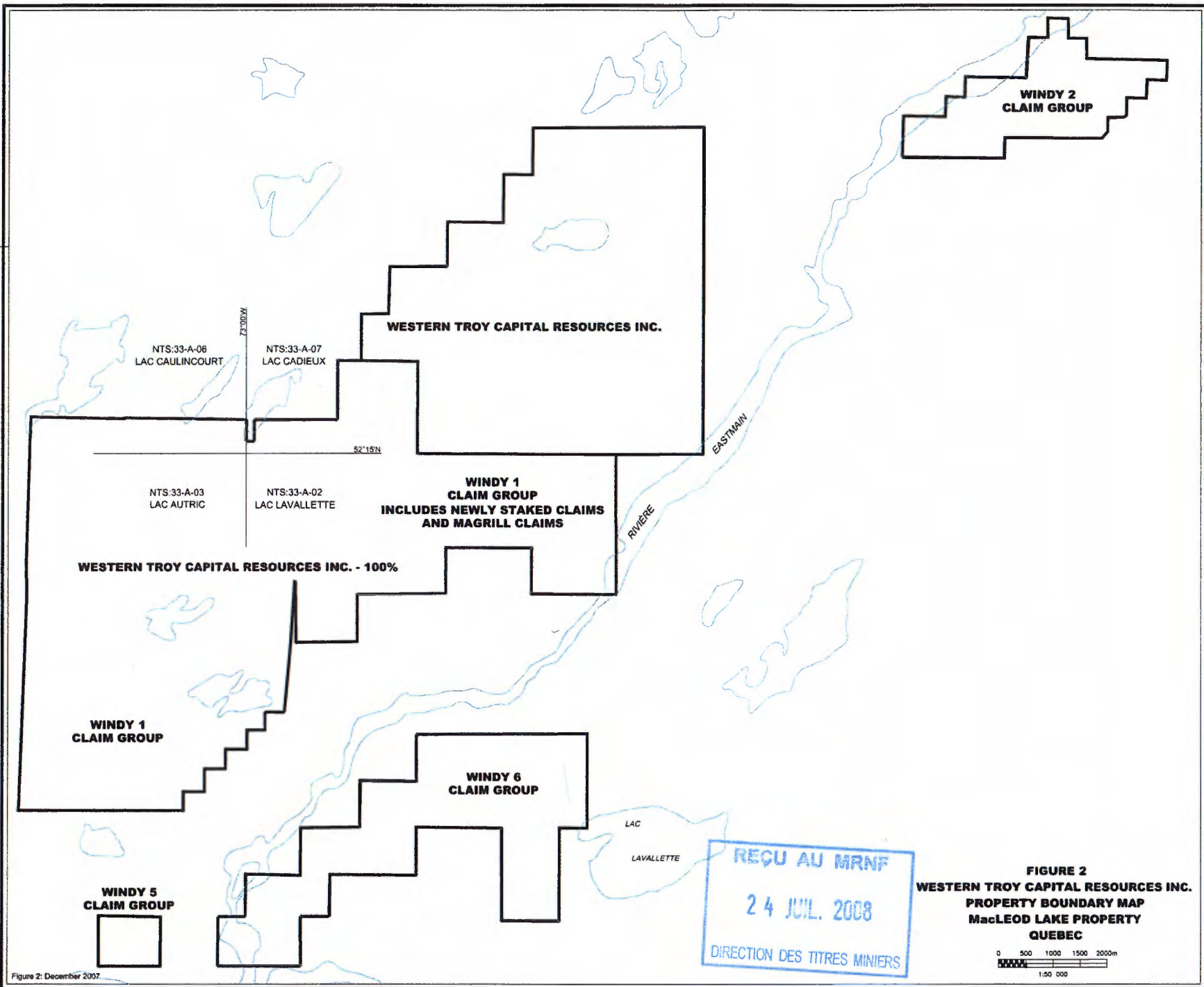
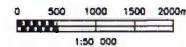


Figure 2: December 2007.

FIGURE 2
WESTERN TROY CAPITAL RESOURCES INC.
PROPERTY BOUNDARY MAP
MacLEOD LAKE PROPERTY
QUEBEC



776205

746205

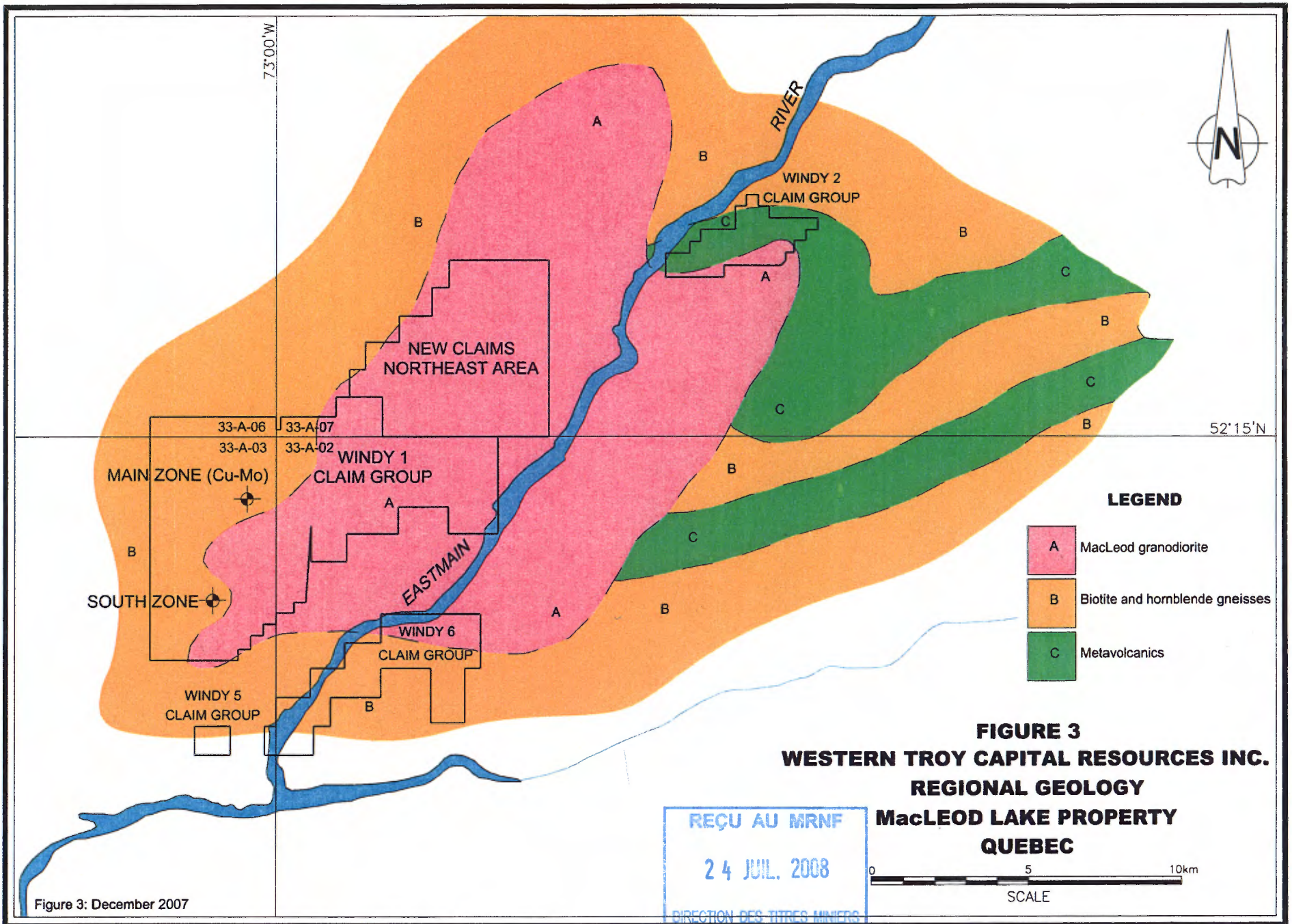
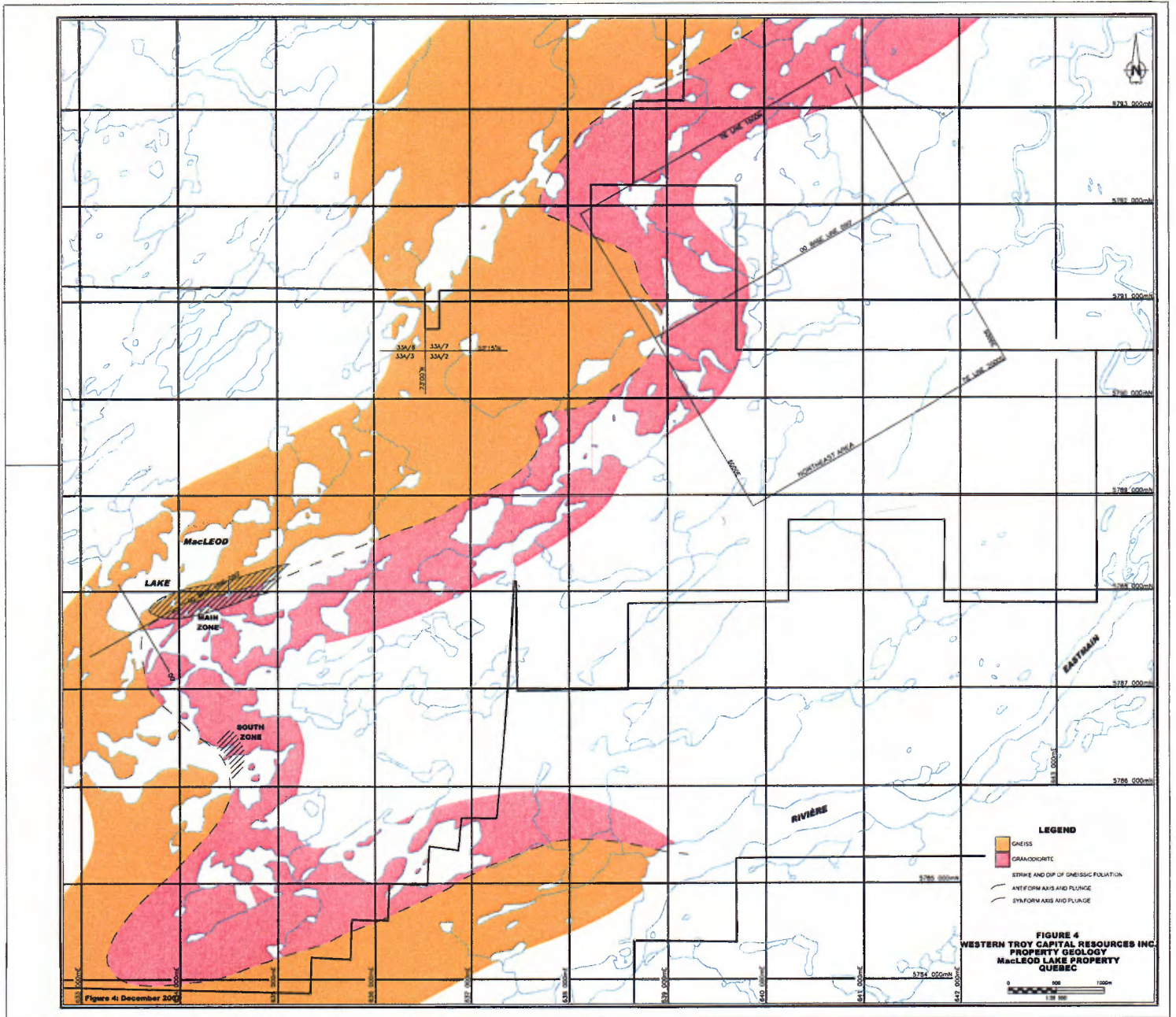


Figure 3: December 2007

FIGURE 3
WESTERN TROY CAPITAL RESOURCES INC.
REGIONAL GEOLOGY
MacLEOD LAKE PROPERTY
QUEBEC

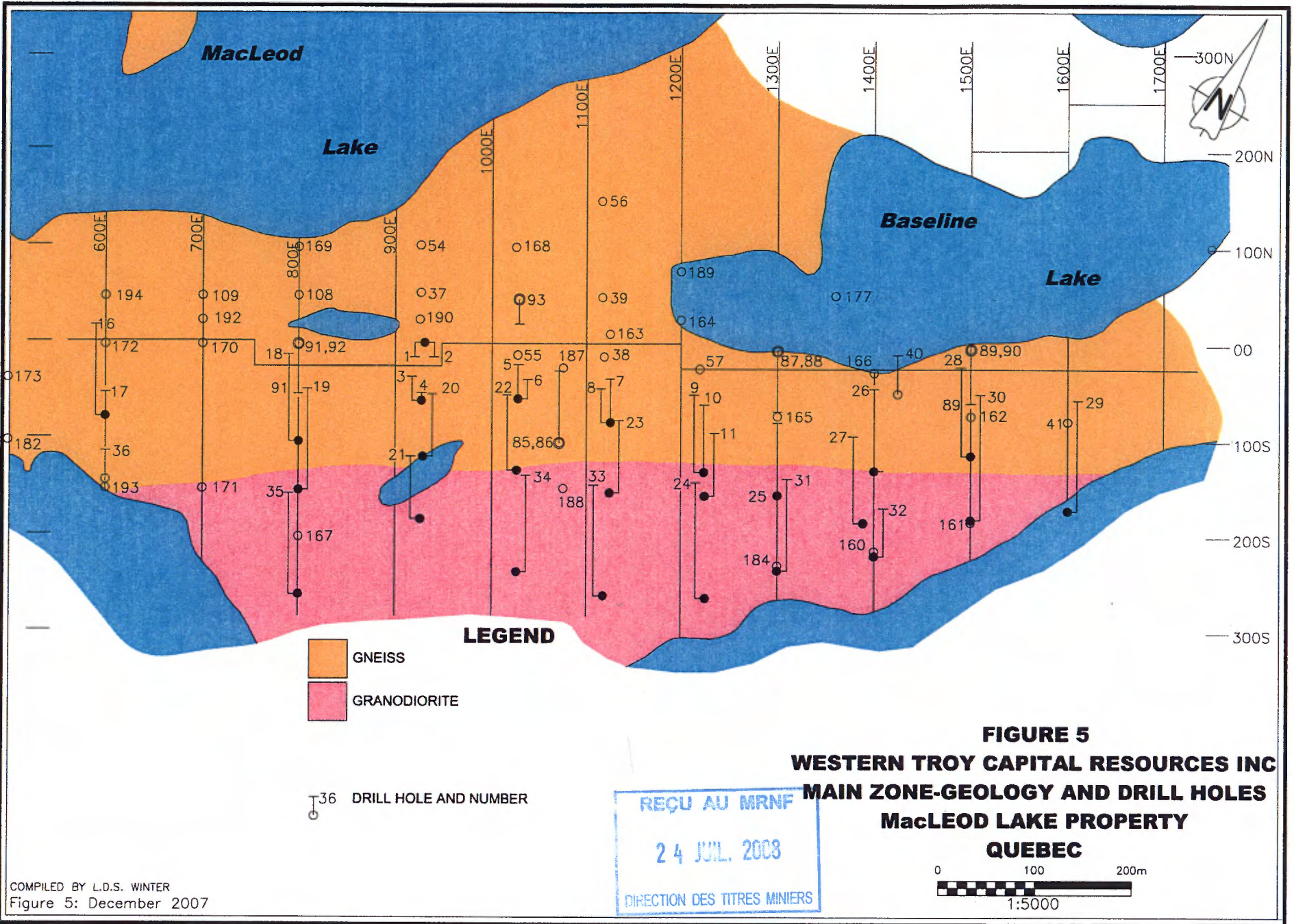
REÇU AU MRNF
24 JUIL. 2008
DIRECTION DES TITRES MINIERS

0 5 10km
SCALE



REÇU AU MRNF
 24 JUIL. 2008
 DIRECTION DES TITRES MINIERS

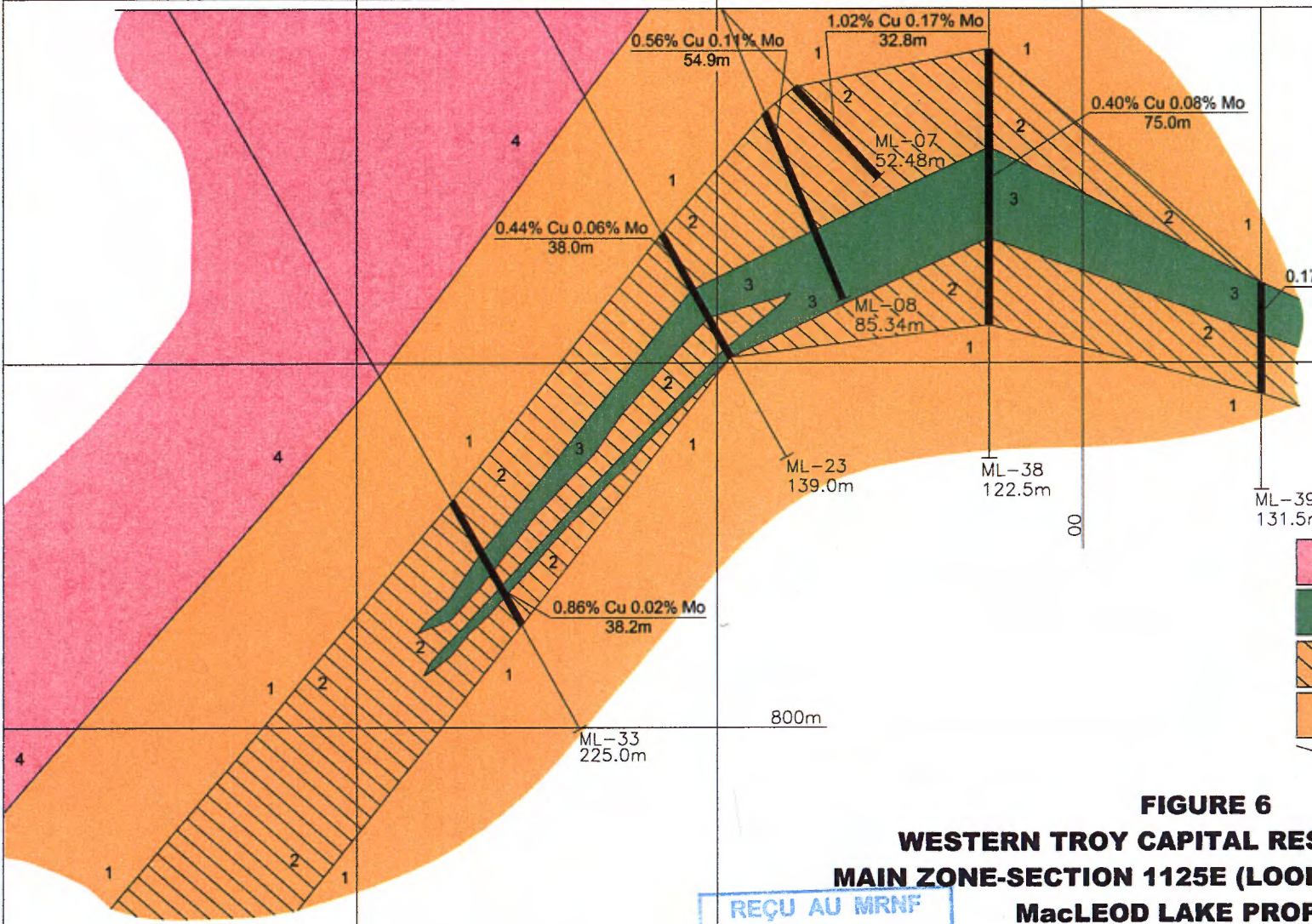
746205



NOTE: Holes 7 and 8 were original holes on the zone with a small drill and did not pass through the total zone.

ELEVATION 1000m

SURFACE

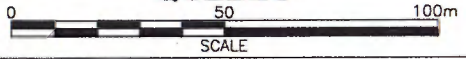


LEGEND

- 4 GRANODIORITE
- 3 BIOTITE-CHLORITE SCHIST (MINERALIZED)
- 2 MINERALIZED GNEISS
- 1 GNEISS / MIGMATITE
- ML-33 DRILL HOLE
Assay Cu%, Assay Mo%
Intersection (metres)

FIGURE 6

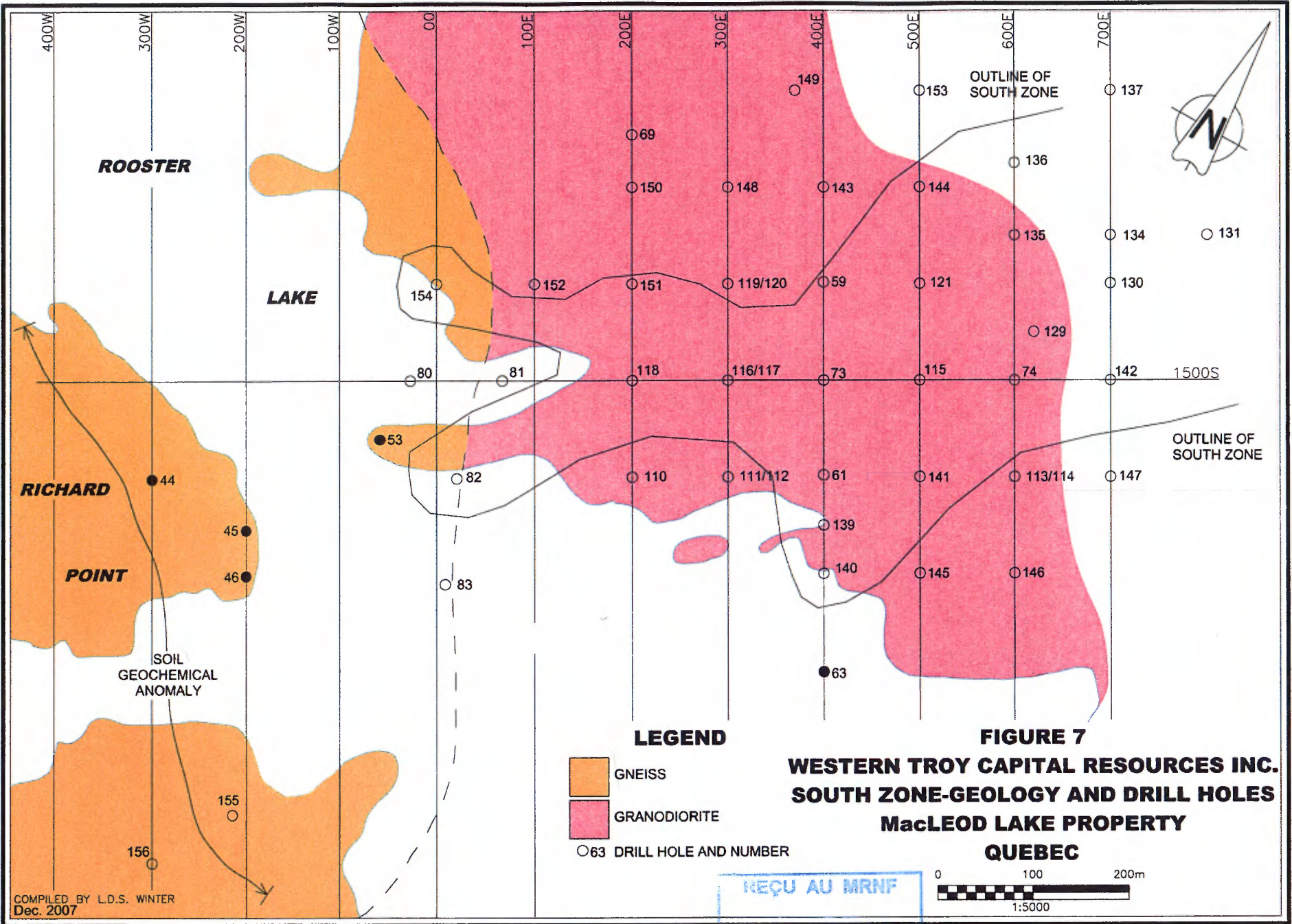
**WESTERN TROY CAPITAL RESOURCES INC.
MAIN ZONE-SECTION 1125E (LOOKING SOUTHWEST)
MacLEOD LAKE PROPERTY
QUEBEC**



REÇU AU MRNF
24 JUIL. 2008
DIRECTION DES TITRES MINIERES

COMPILED BY L.D.S. WINTER
Figure 6: December 2007

746205



COMPILED BY L.D.S. WINTER
Dec. 2007

LEGEND
 [Orange Box] GNEISS
 [Pink Box] GRANODIORITE
 ○63 DRILL HOLE AND NUMBER

FIGURE 7
WESTERN TROY CAPITAL RESOURCES INC.
SOUTH ZONE-GEOLGY AND DRILL HOLES
MacLEOD LAKE PROPERTY
QUEBEC

0 100 200m
 1:5000

REÇU AU MRNF
 24 JUIL. 2008
 DIRECTION DES TITRES MINIERES

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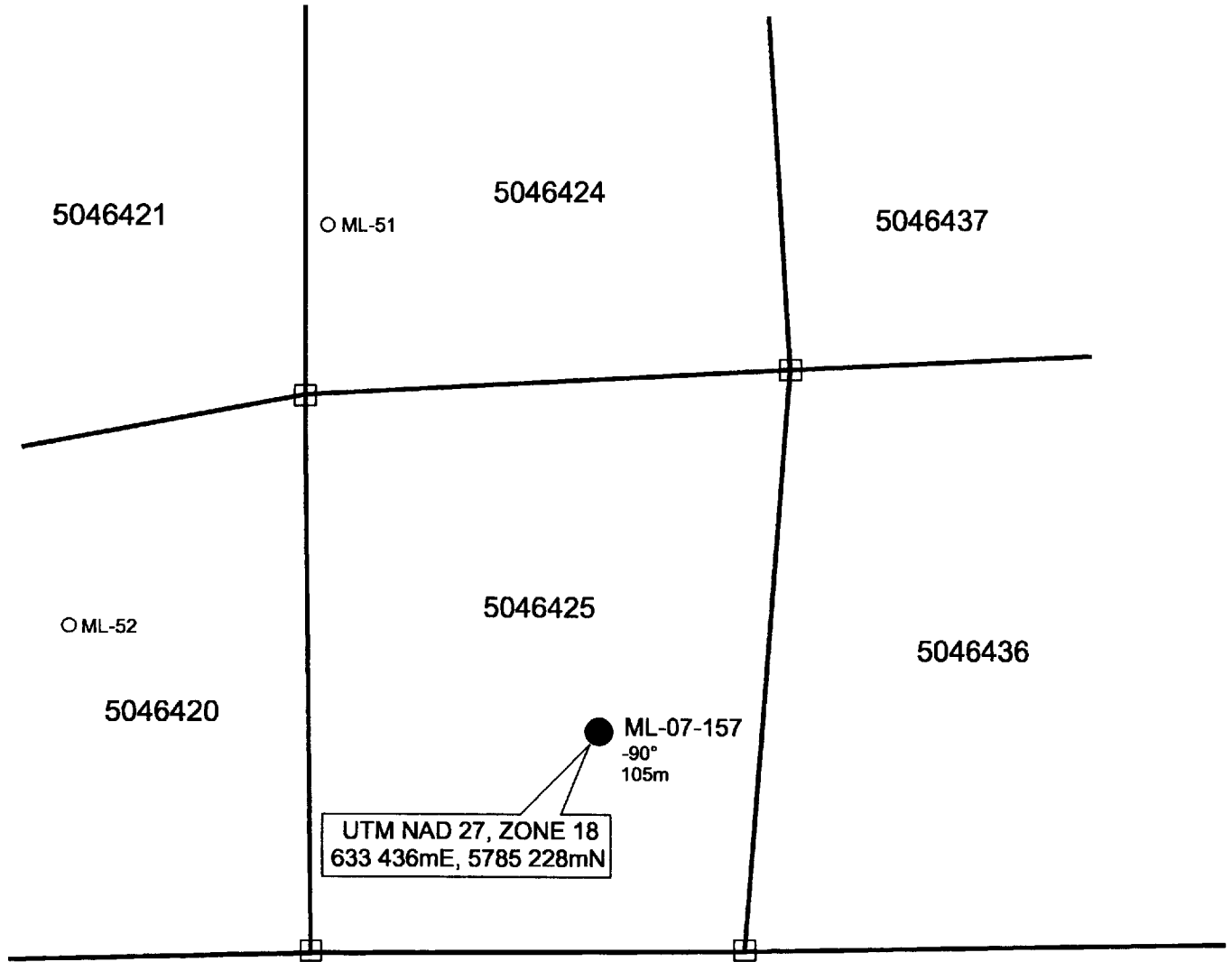
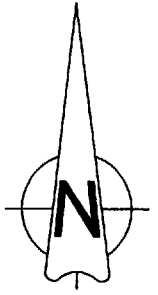
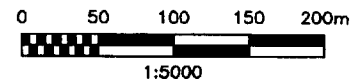
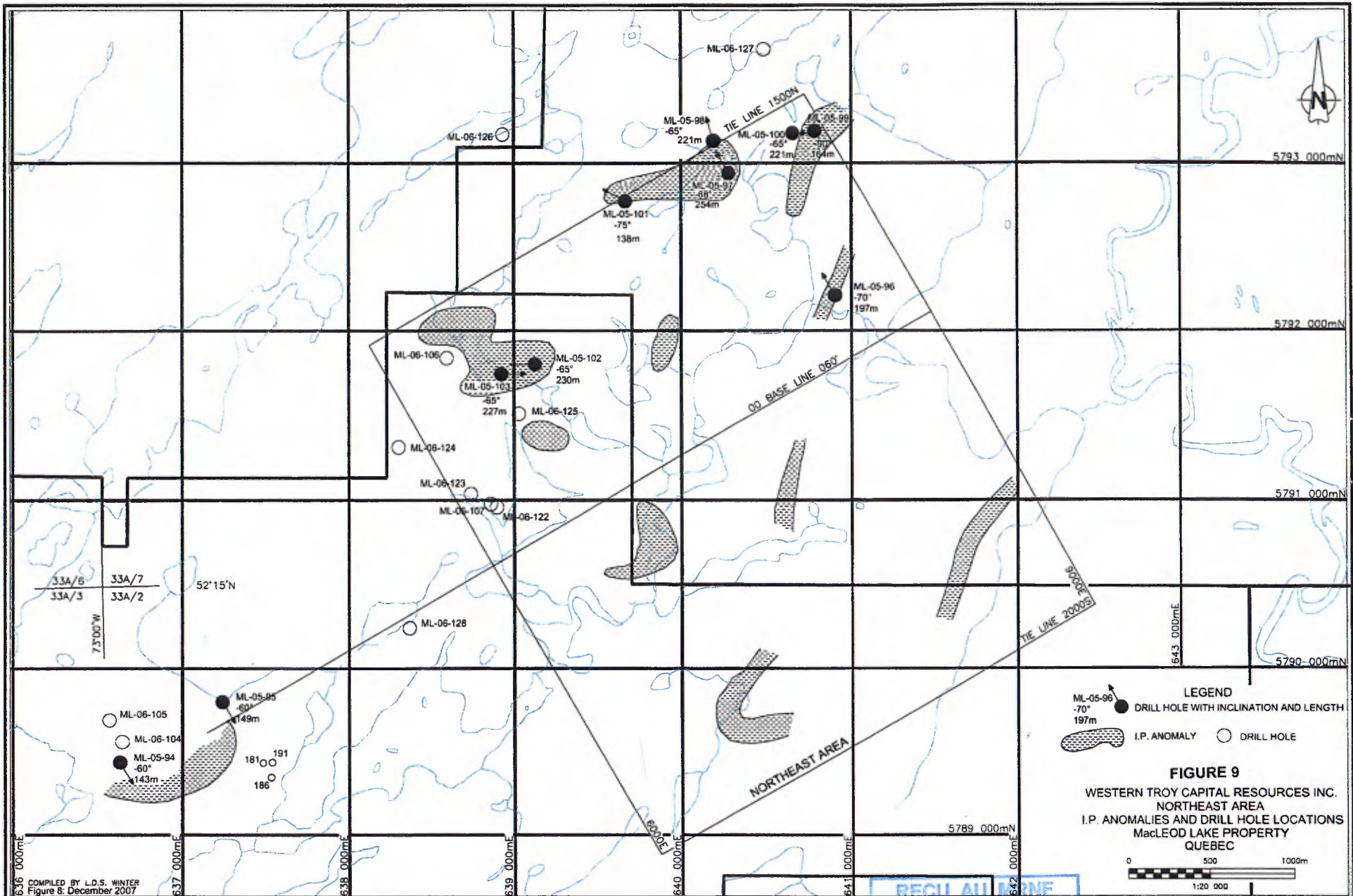


FIGURE 8
WESTERN TROY RESOURCES INC
SOUTH ZONE AREA
HOLE ML-07-157





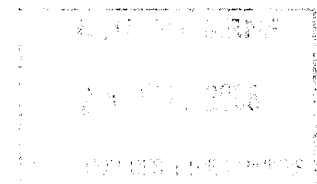
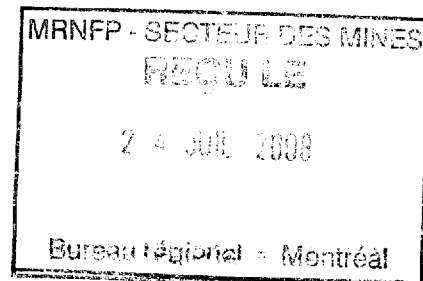
746205

APPENDIX 1

**WESTERN TROY CAPITAL RESOURCES INC.
MACLEOD LAKE PROPERTY**

JUNE – AUGUST 2007 DRILLING PROGRAM

CLAIMS AS OF JANUARY 25, 2007



MACLEOD	CL	5254186	16	\$160.00	8-May-2008	\$24.00	8-Jul-2008	\$1,307.36	WESTERN TROY
MACLEOD	CL	5254187	16	\$160.00	8-May-2008	\$24.00	8-Jul-2008	\$0.00	WESTERN TROY
MACLEOD	CL	5254188	16	\$160.00	8-May-2008	\$24.00	8-Jul-2008	\$0.00	WESTERN TROY

TOTAL:		38	608	\$6,080.00		\$912.00		\$21,217.12	
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MAGRILL	CDC	14872	52.78	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14873	52.78	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14874	52.78	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14875	52.78	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14876	52.77	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$795.36	WESTERN TROY
MAGRILL	CDC	14877	52.77	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$795.36	WESTERN TROY
MAGRILL	CDC	14878	52.77	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$950.36	WESTERN TROY
MAGRILL	CDC	14879	52.77	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14880	52.77	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14881	52.77	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14882	52.77	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14883	52.76	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$1,085.36	WESTERN TROY
MAGRILL	CDC	14884	52.76	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$950.36	WESTERN TROY
MAGRILL	CDC	14885	52.76	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$1,085.36	WESTERN TROY
MAGRILL	CDC	14886	52.76	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14887	52.76	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14888	52.76	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY
MAGRILL	CDC	14889	52.76	\$450.00	10-Jan-2008	\$110.00	11-Mar-2008	\$0.00	WESTERN TROY

TOTAL:		18	949.83	\$8,100.00		\$1,980.00		\$5,662.16	
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MATCH	CDC	24996	52.72	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	24997	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	24998	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$39,364.94	MATCH CAPITAL
MATCH	CDC	24999	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$128,465.11	MATCH CAPITAL
MATCH	CDC	25000	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$106,558.21	MATCH CAPITAL
MATCH	CDC	25001	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$815.36	MATCH CAPITAL
MATCH	CDC	25002	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25003	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25004	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25005	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25006	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25007	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25008	52.73	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25009	52.74	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$1,220.36	MATCH CAPITAL
MATCH	CDC	25010	52.74	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$55,673.13	MATCH CAPITAL
MATCH	CDC	25011	52.74	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$950.36	MATCH CAPITAL
MATCH	CDC	25012	52.74	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25013	52.74	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL
MATCH	CDC	25014	52.74	\$450.00	20-Apr-2008	\$110.00	20-Jun-2008	\$0.00	MATCH CAPITAL

WINDY-1	CL	5052123	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$1,355.36	WESTERN TROY
WINDY-1	CL	5052124	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$13,837.95	WESTERN TROY
WINDY-1	CL	5052125	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052126	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$41,185.09	WESTERN TROY
WINDY-1	CL	5052127	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052128	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052129	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$13,196.62	WESTERN TROY
WINDY-1	CL	5052130	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$12,891.02	WESTERN TROY
WINDY-1	CL	5052131	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052132	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$1,355.36	WESTERN TROY
WINDY-1	CL	5052133	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052134	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052135	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052136	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052137	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052138	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052139	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052140	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052141	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052142	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052143	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052144	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052145	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052146	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052147	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052148	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052149	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5052150	16	\$1,000.00	8-Dec-2007	\$24.00	7-Feb-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5254478	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5254479	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.36	WESTERN TROY
WINDY-1	CL	5254480	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254481	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254482	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254483	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254484	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254485	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5254486	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$0.00	WESTERN TROY
WINDY-1	CL	5254487	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$127,482.72	WESTERN TROY
WINDY-1	CL	5254488	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254489	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254490	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254491	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
WINDY-1	CL	5254492	16	\$160.00	2-Oct-2008	\$24.00	2-Dec-2008	\$1,307.35	WESTERN TROY
TOTAL:		278	4448	\$265,400.00		\$6,672.00		\$1,247,419.54	

WINDY-5	CDC	1081253	52.86	\$900.00	5-Mar-2008	\$110.00	5-May-2008	\$0.00	WESTERN TROY
WINDY-5	CDC	1081254	52.86	\$900.00	5-Mar-2008	\$110.00	5-May-2008	\$465.78	WESTERN TROY

TOTAL:		2	105.72	\$1,800.00		\$220.00		\$465.78	
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WINDY-6	CDC	1050038	52.86	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050039	52.86	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050040	52.85	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050041	52.85	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050042	52.85	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050043	52.85	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050044	52.85	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050045	52.84	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050046	52.84	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050047	52.84	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050048	52.84	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$348.90	WESTERN TROY
WINDY-6	CDC	1050049	52.84	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050050	52.84	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050051	52.83	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050052	52.83	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050053	52.83	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050054	52.83	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050055	52.83	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050056	52.83	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050057	52.83	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$60.78	WESTERN TROY
WINDY-6	CDC	1050058	52.83	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050059	52.82	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050060	52.82	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050061	52.82	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050062	52.82	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050063	52.82	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1050064	52.82	\$900.00	17-Dec-2007	\$110.00	16-Feb-2008	\$0.00	WESTERN TROY
WINDY-6	CDC	1081255	52.86	\$900.00	5-Mar-2008	\$110.00	5-May-2008	\$166.56	WESTERN TROY

TOTAL:		28	1479.43	\$25,200.00		\$3,080.00		\$576.24	
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APPENDIX 2

**WESTERN TROY CAPITAL RESOURCES INC.
MACLEOD LAKE PROPERTY**

JUNE-AUGUST 2007 DRILLING PROGRAM

DRILL LOGS ML-07-138 TO ML-07-194

UTM Co-ordinates are NAD 27 Zone 18

MRNFP - SECTEUR DES MINES
REÇU LE
24 JUIL. 2008
Bureau régional - Montréal

24 JUIL. 2008

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-138

PAGE : 1

PROPERTY : MacLead Lake

ZONE : Main Zone

HOLE # : ML-07-138

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462047-3

LINE/STATION : 9+25E, 4+50S

EASTINGS : 634639

ELEVATION : N/A

LENGTH : 264m

NORTHINGS : 5787715

AZIMUTH : N/A

OVERBURDEN : 4.5m

INCLINATION : -90

CASING : 4.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : June 21- June 23, 2007

DATE DRILLED : June 18-21, 2007

CORE LOCATION : On site

Acid Dip Test

Depth: 264m

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	194.91	Biotite Granodiorite (with pegmatitic veins) Colour: Light Grey (with pink pegmatic sections) Grain Size: medium Texture: Subequigranular with weak lineation of biotite Fracturing: generally weak (<10/m) Magnetic Response: None in granodiorite. Magnetite crystals in pegmatic veins Composition: Feldspar: 60-70% white, (pink in pegmatite) anhedral to subhedral Quartz: 10-15%, grey anhedral Biotite: 5-10% Hornblende: 10-15%, black, subhedral, produce lineation Magnetite: <1%, mostly found in pegmatitic veins. chlorite: <1% Structure: weak lineation of biotite crystals. Pegmatite veins occur frequently. Magnetic: weak Contact of granodiorite and gneiss: 194.91m. Gradual contact Sub-Intervals: Veining, Dykes 5.61-6.34 pink pegmatitic vein, large feldspar and quartz crystals, minor hornblende crystals. Sharp contact at about 70 deg 6.48-9.36: pink pegmatitic vein, large feldspar and quartz crystals, minor magnetite and hornblende crystals. Sharp contact at about 50 deg 16-25: granodiorite with pegmatitic bands of less than 5cm 25.95-26.28: pegmatitic vein with minor magnetite 26.88-27.16: pegmatitic vein 26.88-27.16: pegmatitic vein, sharp contact at 50 deg 29.15-29.18: mafic inclusion 29.65-29.72: pegmatite vein										

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-138

PAGE : 3

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		31.86-32.83: pegmatitic vein, sharp contact at 35 deg										
		33.97-34.71: pegmatitic vein,										
		40.94-41.02: pegmatitic vein with narrow granodiorite bands (<2mm)										
		42.71-42.86: pegmatitic vein										
		46.73-46.89: pegmatite with large hornblende crystals inside and along the contact										
		48.05-48.10: mafic inclusion										
		50.64-52.60: pegmatitic vein										
		53.73-53.83: pegmatitic vein										
		54.74-55.10: pegmatitic vein										
		57.46-58.28: pegmatitic vein										
		57.31-57.55: mafic dyke with small inclusion of pink pegmatite. Sharp contact at 15 deg										
		60.53-61.00: mafic dyke with bands of pink pegmatite.										
		64.95-67.65: pegmatitic vein										
		68.51-68.57: pegmatitic vein										
		73.20-73.43: pegmatitic vein, sharp contact at 45 deg										
		73.60-74.12: pegmatitic vein, sharp contact at 60 deg										
		76.00-76.35: pegmatitic vein										
		77.00-80.00: Granodiorite with narrow pegmatite bands										
		80.45-80.71: pegmatitic vein										
		81.50-84.05: Heavily jointed rock mass (10cm rubble zone). Granodiorite with narrow pegmatitic bands										
		85.42-95.16: Heavily jointed rock mass with total of 1.7m rubble zone. Possible fault zone. Presence of pale green mineral, possibly chlorite.										
		85.36-85.69: pegmatitic vein										
		86.66-86.94: pegmatitic vein										
		89.25-89.65: sand (<2mm diameter)										
		90.65-90.80: pegmatitic vein										
		93.85-94.10: pegmatitic vein										
		95.16-97.99: pegmatitic vein										
		100.10-100.27: pegmatitic vein, sharp contact at 50 deg										
		100.47-100.51: mafic inclusion, sharp contact at 50 deg										
		101.74-101.91: pegmatitic vein										
		104.57-104.88: pegmatitic vein										
		105.85-106.00: pegmatitic vein										
		106.48-106.90: pegmatitic vein										

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WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-138

PAGE : 4

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		108.13-110.92: pegmatitic vein										
		111.34-111.87: pegmatitic vein										
		114.00-118.77: granodiorite with narrow pegmatite bands										
		118.77-118.97: pegmatite vein										
		118.97-121.19: granodiorite with narrow pegmatite bands										
		121.19-121.45: pegmatitic vein										
		121.73-121.92: pegmatitic vein										
		124.54-126.65: pegmatitic vein										
		135.57-136.95: presence of pale green mineral, possibly chlorite.										
		134.40-145.82: pink granodiorite (due to presence of k-feldspar), occasional inclusion of pegmatite.										
		144.20-144.50: mafic dyke										
		148.60-148.76: pegmatitic vein										
		156.60-156.70: vuggy section with quartz crystals										
		159.22-159.30: pegmatitic vein										
		165.11-165.35: joint at 5 deg to core axis, chlorite filled and rough joint surface										
		168.14-168.19: pegmatitic vein										
		169.15-169.35: rubble zone										
		175.04: Pink granodiorite (with k-feldspar)										
		179.70-179.78: mafic dyke										
		179.78-180.96: pegmatite										
		180.49-180.71: pegmatite										
		180.70-180.85: pegmatitic vein										
		182.16-182.32: pegmatite										
		183.78-183.86: mafic inclusion										
		189.85-189.92: pegmatite with granodiorite band										
		194.65-194.80: pegmatite										
194.91	264.00	Biotite Gneiss (with pink and white pegmatite)										
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in pegmatitic veins										

746205

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)	
266876	210.00	210.80	0.80	taken on July 15th, 2007		4150	5			<0.005	3
266877	210.80	211.65	0.85	taken on July 15th, 2007		10950	5			0.005	2
266051	211.65	212.65	1.00			15350	31			0.009	4
266052	212.65	213.65	1.00			191	0			<0.005	<1
266053	213.65	214.65	1.00			250	0			<0.005	<1
266054	214.65	215.65	1.00			11	0			<0.005	<1
266055	215.65	216.38	0.73			2650	0			<0.005	1
266056	216.38	217.37	0.99			8550	7			0.007	1
266057	217.37	218.39	1.02			2300	0			<0.005	1
266058	218.39	219.37	0.98			2850	6			<0.005	4
266059	219.37	220.37	1.00			3000	119			<0.005	11
266060	220.37	221.36	0.99			4370	0			<0.005	7
266061	221.36	222.34	0.98			1650	5			<0.005	1
266062	222.34	223.34	1.00			247	0			<0.005	1
266063	223.34	224.36	1.02			18	0			<0.005	<1
266064	224.36	225.16	0.80			124	0			<0.005	1
266065	225.16	226.19	1.03			366	0			<0.005	3
266066	226.19	227.17	0.98			181	10			0.007	2
266067	227.17	228.21	1.04			604	8			0.007	5
266068	228.21	229.21	1.00			422	5			0.006	3
266069	229.21	230.16	0.95			199	0			<0.005	2
266070	230.16	231.15	0.99			234	0			0.007	3
266071	231.15	232.15	1.00			155	0			0.005	2
266072	232.15	233.09	0.94			41	0			<0.005	1
266073	233.09	234.00	0.91			113	6			<0.005	1
266074	234.00	235.00	1.00			80	0			<0.005	1
266075	235.00	235.94	0.94			146	0			<0.005	2
266076	235.94	237.00	1.06			103	0			<0.005	1
266077	237.00	238.00	1.00			70	0			<0.005	1
266078	238.00	238.99	0.99			33	0			<0.005	1
266079	238.99	240.00	1.01			117	7			<0.005	1
266080	240.00	240.98	0.98			326	0			<0.005	2
266081	240.98	242.04	1.06			395	0			<0.005	1
266082	242.04	243.00	0.96			424	7			0.009	1
266083	243.00	244.01	1.01			149	8			0.007	1
266084	244.01	245.09	1.08			52	0			0.006	1

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-139

PAGE : 1

PROPERTY : MacLead Lake

ZONE : South Zone

HOLE # : ML-07-139

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046459

LINE/STATION : L4+00E, 16+00S

EASTINGS : 634840

ELEVATION : 402.79

LENGTH : 111m

NORTHINGS : 5786440

AZIMUTH : N/A

OVERBURDEN : 2.68 m

INCLINATION : -90

CASING : 2.68m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY: ALS Chemex

DATE LOGGED : June 24, 2007

DATE DRILLED : June 22, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

502976

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	2.68	Overburden										
2.68	57.00	Biotite Granodiorite	266085	2.68	3.64	0.96						
		Colour: Light Grey										
		Grain Size: medium	266105	27.99	29.04	1.05						
		Texture: Subequigranular with with weak lineation of biotite crystals	266106	29.04	30.00	0.96						
		Fracturing: generally weak (<10/m)	266107	30.00	31.06	1.06						
		Magnetic Response: nil	266108	31.06	32.05	0.99						
		Composition:	266109	32.05	33.00	0.95						
		Feldspar: 70-80% white, anhedral to subhedral	266117	39.96	41.00	1.04						
		Quartz: 10-15%, grey anhedral	266118	41.00	42.00	1.00						
		Biotite: 5-10%	266119	42.00	43.08	1.08						
		Hornblende: 5-10%, black, subhedral, produce lineation	266120	43.08	43.97	0.89						
		Magnetite: <1%	266121	43.97	45.00	1.03						
			266122	45.00	46.05	1.05						
		Structure: weak lineation due to aligned biotite crystals. Small amount of narrow bands of mafic inclusion and pegmatite (<10% usually less than 10cm wide).	266123	46.05	47.15	1.10						
			266124	47.15	48.00	0.85						
		Foliation: Narrow pegmatitic bands at approx. 80-90 deg to core axis	266125	48.00	48.90	0.90						
			266126	48.90	49.89	0.99						
		Mineralization: pyrite, chalcopyrite and pyrrhotite. Mineralized zone starts at approx. 10m deep.	266128	51.00	52.09	1.09						
			266129	52.09	52.98	0.89						
			266130	52.98	54.00	1.02						
			266131	54.00	55.00	1.00						
			266132	55.00	55.98	0.98						
			266133	55.98	57.00	1.02						

2746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Contacts:										
		Sub-Intervals: Veining, Dykes										
		31.01-31.10: mafic dyke rich in biotite, fine-medium grained, non magnetic.										
		51.03-51.48: pegmatite, mostly large white feldspar crystals, with quartz and biotite.										
		55.84-56.70: pegmatite with bands of concentrated biotite and chalcopyrite and pyrite mineralization										
57.00	111.00	Quartzo-Feldspathic Biotite Gneiss	266134	57.00	58.02	1.02						
		Colour: medium grey	266135	58.02	59.07	1.05						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266140	63.00	63.94	0.94						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with ptygmatic folding/contortions 35 - 40% unit	266141	63.94	64.94	1.00						
		Fracturing weak (1-10/m)	266146	69.00	70.00	1.00						
		magnetic Response: nil	266147	70.00	70.99	0.99						
		Composition:	266148	70.99	72.00	1.01						
		Plagioclase: 40-45% white anhedral grains	266149	72.00	73.00	1.00						
		Quartz: 15-20% anhedral grains	266150	73.00	74.00	1.00						
		Biotite: 20-30% subhedral, disseminated throughout and as narrow segregated layers forming foliation	266151	74.00	75.00	1.00						
		Hornblende: 5%, black, subhedral fine laths	266152	75.00	76.00	1.00						
		Structure:	266153	76.00	77.00	1.00						
		Foliation 65-80° to CAX defined by leucocratic and biotite-rich layers	266154	77.00	78.00	1.00						
			266155	78.00	79.02	1.02						
			266156	79.02	80.05	1.03						
			266157	80.05	81.00	0.95						
			266158	81.00	82.08	1.08						
			266159	82.08	83.05	0.97						
			266160	83.05	84.00	0.95						
			266161	84.00	84.97	0.97						
			266162	84.97	85.84	0.87						

5029746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Layering: alternation layers of fine grained gneissic sections and coarse grained pegmatites. Biotite rich layer makes up 50-60% of unit	266163	85.84	87.00	1.16						
			266164	87.00	88.01	1.01						
			266165	88.01	88.98	0.97						
			266166	88.98	90.00	1.02						
			266167	90.00	90.90	0.90						
			266168	90.90	92.07	1.17						
			Mineralization:									
		Chalcopyrite: Occurs as disseminated grains or as coarse blebs										
		Molybdenite: generally observed in small disseminated flakes										
		Pyrrhotite: occurs as fine disseminated grains associated with chalcopyrite.										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		Sub-Intervals										
		58.33-58.63: pegmatite with feldspar, quartz, biotite and chalcopyrite mineralization.										
		76.48-78.33: pegmatite with high concentration of chalcopyrite and pyrite.										
		74.58-78.70: gneissic and pegmatitic sections with high concentration of chalcopyrite and pyrite.										
	111.00	E.O.H.										

2746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-139

PAGE : 5

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)	
266085	2.68	3.64	0.96			87	5			<0.005	<1
266105	27.99	29.04	1.05			326	12			0.007	<1
266106	29.04	30.00	0.96			124	0			<0.005	1
266107	30.00	31.06	1.06			88	0			0.005	1
266108	31.06	32.05	0.99			42	24			0.011	<1
266109	32.05	33.00	0.95			60	0			<0.005	1
266117	39.96	41.00	1.04			461	49			0.012	1
266118	41.00	42.00	1.00			834	194			0.013	<1
266119	42.00	43.08	1.08			761	122			0.008	1
266120	43.08	43.97	0.89			1670	80			0.023	2
266121	43.97	45.00	1.03			1850	123			0.032	3
266122	45.00	46.05	1.05			456	12			0.015	3
266123	46.05	47.15	1.10			2160	279			0.043	4
266124	47.15	48.00	0.85			489	27			0.007	1
266125	48.00	48.90	0.90			3030	331			0.055	8
266126	48.90	49.89	0.99			2290	100			0.03	5
266128	51.00	52.09	1.09			17	0			<0.005	<1
266129	52.09	52.98	0.89			754	350			0.011	4
266130	52.98	54.00	1.02			27	0			<0.005	<1
266131	54.00	55.00	1.00			98	6			0.007	1
266132	55.00	55.98	0.98			84	0			<0.005	<1
266133	55.98	57.00	1.02			308	18			0.008	1
266134	57.00	58.02	1.02			629	122			0.009	1
266135	58.02	59.07	1.05			937	249			0.028	2
266140	63.00	63.94	0.94			1460	90			0.069	3
266141	63.94	64.94	1.00			764	94			0.074	2
266146	69.00	70.00	1.00			103	27			0.056	1
266147	70.00	70.99	0.99			222	16			0.045	1
266148	70.99	72.00	1.01			212	9			0.04	1
266149	72.00	73.00	1.00			645	9			0.033	1
266150	73.00	74.00	1.00			7610	405			0.306	22
266151	74.00	75.00	1.00			1430	38			0.048	5
266152	75.00	76.00	1.00			4940	2560			0.277	18
266153	76.00	77.00	1.00			3770	448			0.062	10
266154	77.00	78.00	1.00			6180	206			0.047	15
266155	78.00	79.02	1.02			6220	238			0.303	17
266156	79.02	80.05	1.03			2340	169			0.045	6
266157	80.05	81.00	0.95			910	28			0.019	3
266158	81.00	82.08	1.08			1150	78			0.061	4
266159	82.08	83.05	0.97			1900	70			0.065	6

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DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266160	83.05	84.00	0.95			990	66			0.037	2
266161	84.00	84.97	0.97			564	14			0.029	<1
266162	84.97	85.84	0.87			4090	103			0.084	6
266163	85.84	87.00	1.16			3940	66			0.079	6
266164	87.00	88.01	1.01			5150	36			0.098	7
266165	88.01	88.98	0.97			776	17			0.03	1
266166	88.98	90.00	1.02			492	16			0.016	1
266167	90.00	90.90	0.90			606	12			0.026	1
266168	90.90	92.07	1.17			685	13			0.015	1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-140

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-140

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046459

LINE/STATION : 4+00E, 17+00S

EASTINGS : 634879

ELEVATION : 403.61

LENGTH : 123m

NORTHINGS : 5786396

AZIMUTH : N/A

OVERBURDEN : 3m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : June 25, 2007

DATE DRILLED : June 23, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

1746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-140

PAGE : 2

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	47.67	Biotite-Hornblende Granodiorite (with narrow pegmatitic and mafic bands)	266172	19.07	20.14	1.07						
		Colour: Light Grey	266173	20.14	21.00	0.86						
		Grain Size: medium	266174	21.00	21.95	0.95						
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response: nil										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, grey anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: <1%										
		Structure: weak lineation due to aligned hornblende and biotite crystals. Occasional pegmatitic veins										
		Foliation: weak to moderate defined by hornblende and biotite										
		Contacts: Lower contact with Biotite gneiss (at 47.67m) is sharp at 45° to core axis										
		Sub-Intervals: Veining, Dykes										
		31.71-32.39: pegmatitic inclusion with biotite rich granodiorite bands.										
		41.32-41.36: pink pegmatitic vein (with k-feldspar and quartz)										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266172	19.07	20.14	1.07			558	7			0.018	1
266173	20.14	21.00	0.86			402	6			0.005	1
266174	21.00	21.95	0.95			68	8			<0.005	<1
266175	49.26	50.19	0.93			57	6			<0.005	1
266180	60.00	61.20	1.20			342	44			0.014	1
266181	61.20	63.00	1.80			300	112			0.006	2
266182	63.00	64.06	1.06			467	434			0.012	1
266183	64.06	65.15	1.09			830	253			0.033	2
266176	81.00	81.99	0.99			57	28			<0.005	1
266177	81.99	83.07	1.08			86	38			0.01	2
266178	83.07	84.00	0.93			182	38			0.107	3
266179	84.00	84.84	0.84			79	189			0.02	1
266184	87.00	88.00	1.00			86	212			<0.005	1
266185	88.00	89.00	1.00			1020	943			<0.005	4
266186	89.00	90.00	1.00			735	717			0.005	3
266187	90.00	91.08	1.08			306	271			<0.005	2
266188	91.08	91.93	0.85			218	74			<0.005	1
266189	91.93	93.00	1.07			236	37			<0.005	1
266190	102.00	103.04	1.04			775	34			0.031	1
266191	103.04	103.85	0.81			536	13			0.091	1
266192	103.85	105.00	1.15			358	8			0.028	2

D 746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-141

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-141

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046459

LINE/STATION : 5+00E, 16+00S

EASTINGS : 634893

ELEVATION : 407.38

LENGTH : 140m

NORTHINGS : 5786534

AZIMUTH : N/A

OVERBURDEN : 3.0m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : June 25, 2007

DATE DRILLED : June 23, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	80.00	Biotite-Hornblende Granodiorite (with narrow pegmatitic and mafic bands)	266193	37.04	37.96	0.92						
		Colour: Light Grey	266194	37.96	39.00	1.04						
		Grain Size: medium	266204	54.86	55.93	1.07						
		Texture: Subequigranular with weak lineation of biotite crystals	266195	64.00	65.00	1.00						
		Fracturing: generally weak (<10/m)	266196	65.00	66.00	1.00						
		Magnetic Response: weak to nil	266197	66.00	66.90	0.90						
		Composition:	266198	66.90	67.45	0.55						
		Feldspar: 70-80% white, anhedral to subhedral	266199	67.45	68.25	0.80						
		Quartz: 10%, grey anhedral	266200	68.25	69.00	0.75						
		Biotite: 5-10%	266201	69.00	70.12	1.12						
		Hornblende: 5-10%, black, subhedral	266202	70.12	71.00	0.88						
		Magnetite: occasional	266203	71.00	72.00	1.00						
			266205	72.00	73.10	1.10						
		Alteration: chlorite occurs along some fracture planes	266206	75.00	75.10	0.10						
			266207	78.00	79.02	1.02						
			266208	79.02	80.00	0.98						

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From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
80.00	140.00	Feldspathic Biotite Gneiss										
		Colour: medium grey	266209	80.00	81.00	1.00						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266210	81.00	81.80	0.80						
		Texture: Foliated. local pegmatite as alternating layers with the gneiss.	266211	81.80	82.85	1.05						
		Fracturing weak (1-10/m)	266212	82.85	84.90	2.05						
		magnetic Response: nil	266213	84.90	87.94	3.04						
		Composition:	266214	87.94	96.00	8.06						
		Plagioclase: 40-45% white anhedral grains	266215	96.00	96.87	0.87						
		Quartz: 15-20% anhedral grains	266216	96.87	98.05	1.18						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266217	98.05	99.00	0.95						
		Hornblende: 2-3%, black, subhedral fine laths	266218	99.00	99.95	0.95						
			266219	99.95	100.90	0.95						
			266220	100.90	102.00	1.10						
			266221	102.00	102.86	0.86						
			266222	102.86	103.92	1.06						
			266223	103.92	105.00	1.08						
			266224	105.00	106.04	1.04						
			266225	106.04	106.84	0.80						
			266226	106.84	108.00	1.16						
			266227	108.00	108.97	0.97						
			266228	108.97	109.98	1.01						
			266229	109.98	111.00	1.02						
			266230	111.00	111.96	0.96						
			266231	111.96	112.88	0.92						
			266232	112.88	114.00	1.12						
			266233	114.00	114.99	0.99						
			266234	114.99	116.18	1.19						
			266235	116.18	117.00	0.82						
			266236	117.00	118.04	1.04						
			266237	118.04	118.96	0.92						
			266238	118.96	120.00	1.04						
			266239	120.00	120.99	0.99						
			266240	120.99	122.00	1.01						
			266241	122.00	123.00	1.00						
			266242	123.00	124.00	1.00						
			266243	124.00	124.91	0.91						
			266244	137.45	138.43	0.98						

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From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Foliation 70 - 80° to core axis										
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites										
		Alteration:										
		Chlorite: generally nil to weak pervasive alteration of mafics with local intervals of moderate alteration, also occurs as minor stringer locally along fractures										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains or as coarse blebs										
		Molybdenite: occurs in small disseminated flakes associated with leucocratic layers										
		Pyrrhotite: occurs as fine disseminated grains to blebs associated with chalcopyrite.										
		Pyrite: occurs as fine disseminated of anhedral to cubic grains along the fracture planes										
		Sub-Intervals										
		88-90m: high concentration of chalcopyrite and pyrite (5% locally)										
		104.60-106.60: zone of high concentration of chalcopyrite (~2%) and pyrite (~5%)										
		110.54-110.79: white pegmatite with feldspar, quartz and minor hornblende and chalcopyrite.										
	140.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266193	37.04	37.96	0.92			91	0			<0.005	<1
266194	37.96	39.00	1.04			93	35			<0.005	<1
266204	54.86	55.93	1.07			18	106			<0.005	<1
266195	64.00	65.00	1.00			47	21			<0.005	<1
266196	65.00	66.00	1.00			50	21			<0.005	1
266197	66.00	66.90	0.90			84	9			<0.005	<1
266198	66.90	67.45	0.55			7	11			<0.005	<1
266199	67.45	68.25	0.80			57	23			<0.005	<1
266200	68.25	69.00	0.75			15	0			<0.005	<1
266201	69.00	70.12	1.12			22	0			<0.005	<1
266202	70.12	71.00	0.88			43	34			<0.005	<1
266203	71.00	72.00	1.00			76	23			<0.005	<1
266205	72.00	73.10	1.10			34	6			<0.005	1
266206	75.00	75.10	0.10			78	225			0.005	1
266207	78.00	79.02	1.02			177	153			0.006	<1
266208	79.02	80.00	0.98			94	50			<0.005	<1
266209	80.00	81.00	1.00			178	26			<0.005	<1
266210	81.00	81.80	0.80			387	169			0.007	2
266211	81.80	82.85	1.05			361	31			0.008	2
266212	82.85	84.90	2.05			410	11			0.038	<1
266213	84.90	87.94	3.04			255	111			<0.005	1
266214	87.94	96.00	8.06			961	48			0.366	1
266215	96.00	96.87	0.87			409	24			0.152	1
266216	96.87	98.05	1.18			311	40			0.029	1
266217	98.05	99.00	0.95			2890	554			0.116	5
266218	99.00	99.95	0.95			1980	1470			0.081	5
266219	99.95	100.90	0.95			808	25			0.038	2
266220	100.90	102.00	1.10			889	50			0.058	2
266221	102.00	102.86	0.86			1020	80			0.06	3
266222	102.86	103.92	1.06			1000	189			0.023	3
266223	103.92	105.00	1.08			3880	427			0.054	10
266224	105.00	106.04	1.04			8690	383			0.143	22
266225	106.04	106.84	0.80			5580	572			0.096	15
266226	106.84	108.00	1.16			1100	13			0.028	3
266227	108.00	108.97	0.97			691	23			0.029	3
266228	108.97	109.98	1.01			444	23			0.01	2
266229	109.98	111.00	1.02			687	35			0.017	1
266230	111.00	111.96	0.96			733	18			0.014	1

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DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266231	111.96	112.88	0.92			1180	13			0.03	2
266232	112.88	114.00	1.12			1900	26			0.037	4
266233	114.00	114.99	0.99			1700	25			0.035	3
266234	114.99	116.18	1.19			1100	25			0.026	2
266235	116.18	117.00	0.82			526	17			0.017	1
266236	117.00	118.04	1.04			720	9			0.023	2
266237	118.04	118.96	0.92			491	18			0.018	<1
266238	118.96	120.00	1.04			930	23			0.042	2
266239	120.00	120.99	0.99			690	15			0.023	1
266240	120.99	122.00	1.01			409	22			0.024	2
266241	122.00	123.00	1.00			308	9			0.014	<1
266242	123.00	124.00	1.00			733	8			0.038	1
266243	124.00	124.91	0.91			682	18			0.038	2
266244	137.45	138.43	0.98			323	5			0.073	2

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-142

PAGE : 1

PROPERTY : MacLead Lake

ZONE : South Zone

HOLE # : ML-07-142

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046459

LINE/STATION : 7+00E, 15+00S

EASTINGS : 635009

ELEVATION : 409.49

LENGTH : 162m

NORTHINGS : 5786716

AZIMUTH : N/A

OVERBURDEN : 12m

INCLINATION : -90

CASING : 12m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : June 27, 2007

DATE DRILLED : June 25, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-142

PAGE : 2

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	12.00	Overburden										
12.00	110.29	Biotite-Hornblende Granodiorite (with narrow pegmatitic and mafic bands)	266245	105.00	106.00	1.00						
		Colour: Light Grey	266246	106.00	107.05	1.05						
		Grain Size: medium	266247	107.05	108.00	0.95						
		Texture: Subequigranular, weak lineation (around 70 deg to core axis) due to aligned hornblende and biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response: nil										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 10%, grey anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: occasional <1%										
		Hematite: occurs in narrow veins of less than 2cm wide, <1%										
		Alteration: Chlorite on fracture planes or occasionally along lineations										
		Contact: Lower contact with Feldspathic Biotite Gneiss at 110.29m										
		Sub-Intervals: Veining, Dykes										
		12.50-13.15: inclusion of narrow vein composed of quartz and hematite										
		25.55-25.63: pink pegmatitic vein with quartz and feldspar										
		26.77-26.87: pink pegmatitic vein with quartz and feldspar										
		27.85-28.50: pink granodiorite due to presence of k-fels, with narrow veins composed of quartz and hematite										
		37.04-37.21: pink pegmatitic vein with quartz and feldspar										
		44.51-45: axial, cemented joint										
		51.46-51.70: hematite vein at 10 deg to core axis, 2cm wide										
		52.53-52.66: pink pegmatitic vein with quartz and feldspar , sharp contact at 55 deg										
		54.60-54.70: pink pegmatitic vein with quartz and feldspar										
		55.20-55.35: pink pegmatitic vein with quartz and feldspar										
		57.04-57.26: pink pegmatite with narrow veins of quartz and hematite										

50074

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		57.31-57.46: pink pegmatite with narrow veins of quartz and hematite										
		58.68-59.30: red veins containing hematite and quartz										
		59.51-59.78: pink pegmatite, sharp contact at 15 deg										
		60-69 Frequent pink pegmatitic veins of 10cm wide on average and occasional narrow hematite bands										
		60.12-60.34: pink pegmatite, sharp contact at 40 deg										
		69.28-76.11: dark greenish grey mafic dyke, fine grained, mostly hornblende and biotite.										
		74.32-74.51: rubble zone, weak rock mass										
		77-84: section of frequent hematite veins and pegmatite bands.										
		88-91: frequent hematite veins (>2/m)										
110.29	162.00	Feldspathic Biotite Gneiss										
		Colour: medium grey	266248	110.29	111.00	0.71						
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	266249	111.00	112.00	1.00						
		Texture: local pegmatite as alternating layers with the gneiss	266250	112.00	112.98	0.98						
		Fracturing weak (1-10/m)	266251	112.98	114.00	1.02						
		magnetic Response: nil	266252	114.00	114.95	0.95						
		Composition:	266253	114.95	116.03	1.08						
		Plagioclase: 40-45% white anhedral grains	266254	116.03	117.00	0.97						
		Quartz: 15-20% anhedral grains	266255	117.00	117.97	0.97						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266256	117.97	119.01	1.04						
		Hornblende: 2-3%, black, subhedral	266257	119.01	120.00	0.99						
		Structure:	266258	120.00	120.96	0.96						
		Foliation 70 - 80° to core axis	266259	120.96	122.01	1.05						
		Layering: alternating layers of gneissic sections and pegmatites	266260	122.01	123.00	0.99						
			266261	123.00	123.95	0.95						
			266262	123.95	124.95	1.00						
			266263	124.95	126.00	1.05						
			266264	126.00	126.95	0.95						
			266265	126.95	127.48	0.53						
			266266	127.48	128.48	1.00						
			266267	128.48	129.00	0.52						

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From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Alteration: weak to nil	266268	138.78	139.93	1.15						
			266269	139.93	141.00	1.07						
			266270	141.00	142.21	1.21						
			266271	147.73	148.86	1.13						
		Mineralization:	266272	151.10	152.13	1.03						
			266273	152.13	153.00	0.87						
		Chalcopyrite: Occurs as disseminated grains or as coarse blebs										
		Molybdenite: generally observed in small disseminated flakes										
		Pyrrhotite: occurs as fine disseminated grains to blebs associated with chalcopyrite.										
		Pyrite: occurs as fine disseminated of anhedral to cubic grains along the fracture planes or blebs associated with chalcopyrite										
		Sub-Intervals										
		110.90: presence of molybdenite										
		123.2-129.4: zone of high concentration of chalcopyrite (3-5%)										
		139.2-140.8: zone of high concentration of chalcopyrite (~5%)										
	162.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG Comment	Cu	Mo	Cu	Mo	Au	Ag
					(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266245	105.00	106.00	1.00		180	40			<0.005	<1
266246	106.00	107.05	1.05		807	264			0.033	1
266247	107.05	108.00	0.95		349	36			0.005	1
266248	110.29	111.00	0.71		176	65			<0.005	<1
266249	111.00	112.00	1.00		460	74			0.007	<1
266250	112.00	112.98	0.98		302	66			0.006	1
266251	112.98	114.00	1.02		1060	34			0.033	2
266252	114.00	114.95	0.95		142	53			0.005	1
266253	114.95	116.03	1.08		149	46			<0.005	1
266254	116.03	117.00	0.97		210	47			0.007	1
266255	117.00	117.97	0.97		78	6			0.005	<1
266256	117.97	119.01	1.04		1030	152			0.197	3
266257	119.01	120.00	0.99		1170	264			0.185	4
266258	120.00	120.96	0.96		238	961			0.005	1
266259	120.96	122.01	1.05		241	49			0.007	1
266260	122.01	123.00	0.99		2520	164			0.195	5
266261	123.00	123.95	0.95		4400	536			0.175	9
266262	123.95	124.95	1.00		6730	1075			0.421	16
266263	124.95	126.00	1.05		8500	701			0.363	21
266264	126.00	126.95	0.95		9080	521			0.378	22
266265	126.95	127.48	0.53		6010	2320			0.176	10
266266	127.48	128.48	1.00		1110	78			0.024	2
266267	128.48	129.00	0.52		899	12			0.031	2
266268	138.78	139.93	1.15		3200	37			0.05	5
266269	139.93	141.00	1.07		1470	57			0.039	3
266270	141.00	142.21	1.21		392	24			0.013	1
266271	147.73	148.86	1.13		535	24			0.053	3
266272	151.10	152.13	1.03		335	15			0.038	2
266273	152.13	153.00	0.87		623	11			0.014	1

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DIAMOND DRILL LOG

PROPERTY : MacLeod Lake	ZONE : South Zone	HOLE # : ML-07-143
NTS MAP : 33A/3	TOWNSHIP : Lac Autric	CLAIM # : 5046457
LINE/STATION : L4E; 13+00S	EASTINGS : 634652	ELEVATION : 406.16
LENGTH : 148m	NORTHINGS : 5786737	AZIMUTH : N/A
OVERBURDEN : 3m	INCLINATION : -90	CASING : 3 m
LOGGED BY : Michelle Wu	DRILLED BY : Chibougamau Diamond Drilling	ASSAYING BY : ALS Chemex
DATE LOGGED : June 29, 2007	DATE DRILLED : June 27, 2007	CORE LOCATION : On site

Acid Dip Test

Depth 148m

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
			266274	29.24	30.25	1.01						
3.00	79.55	Biotite-Hornblende Granodiorite (with narrow pegmatitic and mafic bands)	266275	30.25	31.17	0.92						
		Colour: Light Grey	266277	34.37	35.25	0.88						
		Grain Size: medium	266276	35.25	36.00	0.75						
			266278	36.00	36.87	0.87						
		Texture: Subequigranular with weak lineation of biotite crystals	266279	50.01	51.00	0.99						
		Fracturing: generally weak (<10/m)	266280	51.00	52.03	1.03						
		Magnetic Response: nil	266281	52.03	52.89	0.86						
		Composition:	266282	52.89	54.00	1.11						
		Feldspar: 70-80% white, anhedral to subhedral	266283	54.00	54.80	0.80						
		Quartz: 15%, grey anhedral	266284	54.80	55.95	1.15						
		Biotite: 5-10%	266285	55.95	57.00	1.05						
		Hornblende: 5%, black, subhedral, produce lineation	266286	57.00	57.80	0.80						
		Magnetite: weak to nil <1%	266287	57.80	58.63	0.83						
			266288	58.63	60.00	1.37						
		Structure: weak lineation due to aligned hornblende and biotite crystals. Occasional pegmatitic veins	266289	60.00	60.81	0.81						
			266290	60.81	61.99	1.18						
			266291	61.99	63.00	1.01						
		Alteration: Occasional chlorite along foliation and fracture planes	266292	63.00	64.00	1.00						
			266293	64.00	65.00	1.00						
			266294	65.00	66.00	1.00						
		Foliation: weakly to moderately defined by hornblende and biotite	266295	66.00	66.97	0.97						
			266296	66.97	68.10	1.13						
			266297	68.10	69.00	0.90						
		Contact: Lower contact with gneiss at 79.55m	266298	69.00	70.10	1.10						
			266299	70.10	70.94	0.84						
		Sub-Intervals: Veining, Dykes	266300	75.07	75.77	0.70						
			266301	75.77	76.19	0.42						
			266302	76.19	77.12	0.93						
			266303	77.12	78.00	0.88						
		20.80-30.20: relatively weak rock mass (10-15 fractures/m)										
		20.80-21.00: Rubble zone										
		25.80-28.40: foliated granodiorite with small inclusion of pegmatites										
		29.65-35.50: foliated granodiorite with pink pegmatitic veins, relatively weak rock mass (10-15 fractures/m)										

**WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG**

HOLE: ML-07-143

PAGE : 3

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		36.00-36.87: Molybdenite found in disseminated grains										
		40.39-40.62: Heavily altered, vuggy granodiorite with chlorite, weak rock mass										
		56.39-57.00: High concentration of molybdenite (>5%)										
		62.28-62.45: Mafic dyke mixed with pegmatite										
		64.34-64.38: Rubble zone, weak rock mass due to alteration										
		64.82-64.87: Rubble zone, weak rock mass due to alteration										
		65.00-66.00: altered, weak rock with chlorite										
		72.07-72.63: white pegmatite composed of feldspar, quartz and biotite										
		75.77-76.19: white pegmatite composed of feldspar, quartz and biotite										
		82.32-82.58: heavily altered granodiorite with chlorite, brownish green color										
79.55	148.00	Feldspathic Biotite Gneiss										
		Colour: medium grey	266304	81.00	81.79	0.79						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266305	81.79	82.32	0.53						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with ptygmatic folding/contortions 35 - 40% unit	266306	82.32	82.68	0.36						
		Fracturing weak (1-10/m)	266307	82.68	83.37	0.69						
		magnetic Response: nil	266308	83.37	84.00	0.63						
		Composition:	266309	84.00	85.01	1.01						
		Plagioclase: 40-45% white anhedral grains	266310	85.01	86.05	1.04						
		Quartz: 15-20% anhedral grains	266311	86.05	87.00	0.95						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266312	87.00	87.94	0.94						
		Hornblende: 2-3%, black, subhedral fine laths	266313	87.94	88.89	0.95						
		Structure:	266314	88.89	90.00	1.11						
		Foliation 70 - 80° to core axis	266315	90.00	91.07	1.07						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266316	91.07	92.02	0.95						
		Mineralization:	266317	92.02	93.00	0.98						
		Chalcopyrite: Occurs as disseminated grains	266318	93.00	94.12	1.12						
			266319	94.12	95.14	1.02						
			266320	95.14	96.00	0.86						
			266321	96.00	97.11	1.11						
			266322	97.11	98.06	0.95						
			266323	98.06	99.00	0.94						
			266324	99.00	100.14	1.14						
			266325	100.14	101.14	1.00						
			266326	101.14	102.00	0.86						
			266327	102.00	103.11	1.11						
			266328	103.11	104.07	0.96						
			266329	104.07	105.00	0.93						

7746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)	
		Pyrrhotite: occurs as fine disseminated grains, associated with chalcopyrite. Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite Molybdenite: mostly associated with pegmatitic veins in coarse blebs.	266330	105.00	105.86	0.86							
			266331	105.86	106.96	1.10							
			266332	106.96	108.00	1.04							
			266333	108.00	108.88	0.88							
			266334	108.88	109.81	0.93							
			266335	109.81	111.00	1.19							
			266336	111.00	112.10	1.10							
			266337	112.10	113.00	0.90							
			266338	113.00	114.00	1.00							
			266339	114.00	115.07	1.07							
			266340	115.07	115.80	0.73							
		266341	115.80	117.00	1.20								
		Sub-Intervals	266342	117.00	118.00	1.00							
			266343	118.00	118.80	0.80							
		81-120: Mineralized zone with chalcopyrite and pyrite and trace of molybdenite	266344	118.80	120.00	1.20							
			266345	120.00	120.72	0.72							
			266346	120.72	121.56	0.84							
		118.79-118.83: rubble zone											
		143-148: Weak rock mass, frequent fractures (>20/m)	266347	126.00	126.73	0.73							
			266348	126.73	127.47	0.74							
	148.00	E.O.H.											
			266349	132.00	132.66	0.66							
			266350	132.66	133.96	1.30							
			266351	133.96	135.00	1.04							
			266352	135.00	136.00	1.00							
			266353	136.00	137.06	1.06							
			266354	137.06	138.00	0.94							
			266355	138.00	139.02	1.02							
			266356	139.02	140.02	1.00							
			266357	140.02	141.00	0.98							

2716208

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266274	29.24	30.25	1.01			63	7			0.006	<1
266275	30.25	31.17	0.92			77	0			<0.005	<1
266277	34.37	35.25	0.88			42	207			<0.005	<1
266276	35.25	36.00	0.75			78	25			<0.005	<1
266278	36.00	36.87	0.87			29	179			<0.005	<1
266279	50.01	51.00	0.99			15	69			<0.005	<1
266280	51.00	52.03	1.03			13	23			<0.005	<1
266281	52.03	52.89	0.86			15	18			<0.005	<1
266282	52.89	54.00	1.11			20	644			<0.005	<1
266283	54.00	54.80	0.80			49	24			<0.005	<1
266284	54.80	55.95	1.15			28	8			<0.005	1
266285	55.95	57.00	1.05			79	919			<0.005	<1
266286	57.00	57.80	0.80			7	11			<0.005	<1
266287	57.80	58.63	0.83			20	49			<0.005	1
266288	58.63	60.00	1.37			15	0			<0.005	<1
266289	60.00	60.81	0.81			28	0			<0.005	1
266290	60.81	62.00	1.19			79	57			0.007	1
266291	62.00	63.00	1.00			60	58			0.005	1
266292	63.00	64.00	1.00			1120	1475			0.025	4
266293	64.00	65.00	1.00			1920	2200			0.097	7
266294	65.00	66.00	1.00			116	10			0.013	2
266295	66.00	66.97	0.97			61	5			0.005	<1
266296	66.97	68.10	1.13			34	16			<0.005	2
266297	68.10	69.00	0.90			49	1220			<0.005	1
266298	69.00	70.10	1.10			98	264			<0.005	3
266299	70.10	70.94	0.84			11	0			<0.005	<1
266300	75.07	75.77	0.70			103	5			<0.005	1
266301	75.77	76.19	0.42			50	243			<0.005	<1
266302	76.19	77.12	0.93			82	165			<0.005	1
266303	77.12	78.00	0.88			90	231			<0.005	1
266304	81.00	81.79	0.79			90	40			<0.005	1
266305	81.79	82.32	0.53			98	71			<0.005	1
266306	82.32	82.68	0.36			157	0			<0.005	<1
266307	82.68	83.37	0.69			352	75			0.012	3
266308	83.37	84.00	0.63			284	77			0.03	1
266309	84.00	85.01	1.01			184	52			<0.005	<1
266310	85.01	86.05	1.04			124	35			0.005	1
266311	86.05	87.00	0.95			332	256			0.011	<1
266312	87.00	87.94	0.94			545	138			0.015	1
266313	87.94	88.89	0.95			1020	521			0.047	3

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266314	88.89	90.00	1.11			404	83			0.021	2
266315	90.00	91.07	1.07			112	55			0.005	1
266316	91.07	92.02	0.95			703	272			0.014	1
266317	92.02	93.00	0.98			1380	1090			0.117	3
266318	93.00	94.12	1.12			513	503			0.041	2
266319	94.12	95.14	1.02			1360	229			0.216	3
266320	95.14	96.00	0.86			1940	543			0.183	4
266321	96.00	97.11	1.11			580	176			0.021	4
266322	97.11	98.06	0.95			687	136			0.019	4
266323	98.06	99.00	0.94			3080	98			0.263	10
266324	99.00	100.14	1.14			800	81			0.098	3
266325	100.14	101.14	1.00			507	484			0.028	2
266326	101.14	102.00	0.86			1670	328			0.111	4
266327	102.00	103.11	1.11			1180	517			0.059	3
266328	103.11	104.07	0.96			624	360			0.028	1
266329	104.07	105.00	0.93			945	229			0.055	3
266330	105.00	105.86	0.86			1440	142			0.065	3
266331	105.86	106.96	1.10			1260	393			0.041	2
266332	106.96	108.00	1.04			1580	269			0.034	4
266333	108.00	108.88	0.88			675	148			0.022	1
266334	108.88	109.81	0.93			651	87			0.018	1
266335	109.81	111.00	1.19			531	97			0.017	2
266336	111.00	112.10	1.10			1050	21			0.04	2
266337	112.10	113.00	0.90			2140	33			0.14	4
266338	113.00	114.00	1.00			1210	13			0.038	2
266339	114.00	115.07	1.07			920	25			0.028	2
266340	115.07	115.80	0.73			1170	34			0.023	2
266341	115.80	117.00	1.20			1990	78			0.049	5
266342	117.00	118.00	1.00			1010	23			0.021	2
266343	118.00	118.80	0.80			1020	10			0.02	3
266344	118.80	120.00	1.20			540	5			0.026	3
266345	120.00	120.72	0.72			424	0			0.029	3
266346	120.72	121.56	0.84			189	0			<0.005	1
266347	126.00	126.73	0.73			114	0			0.008	<1
266348	126.73	127.47	0.74			312	5			0.037	2
266349	132.00	132.66	0.66			72	0			<0.005	<1
266350	132.66	133.96	1.30			107	5			<0.005	1
266351	133.96	135.00	1.04			62	0			0.01	<1
266352	135.00	136.00	1.00			35	0			0.078	<1
266353	136.00	137.06	1.06			90	0			0.03	1
266354	137.06	138.00	0.94			62	0			0.02	1
266355	138.00	139.02	1.02			80	7			0.006	1
266356	139.02	140.02	1.00			55	11			<0.005	1
266357	140.02	141.00	0.98			50	6			0.015	1

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-144

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-144

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046458

LINE/STATION : L5E; 13+00S

EASTINGS : 634742

ELEVATION : 404.86

LENGTH : 162m

NORTHINGS : 5786779

AZIMUTH : N/A

OVERBURDEN : 3m

INCLINATION : -90

CASING : 6 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : June 30, 2007

DATE DRILLED : June 27, 2007

CORE LOCATION : On site

Acid Dip Test

Depth 162m

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	6.00	Overburden										
6.00	98.00	Biotite-Hornblende Granodiorite (with narrow pegmatitic and mafic bands)	266358	93.00	94.01	1.01						
		Colour: Light Grey	266359	94.01	95.01	1.00						
		Grain Size: medium	266360	95.01	96.00	0.99						
		Texture: Subequigranular with weak lineation of biotite crystals	266361	96.00	97.07	1.07						
		Fracturing: generally weak (<10/m)	266362	97.07	98.04	0.97						
		Magnetic Response: nil	266363	98.04	99.00	0.96						
		Composition:	266364	99.00	99.84	0.84						
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, grey anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil<1%										
		Structure: weak lineation due to aligned hornblende and biotite crystals. Frequent narrow pegmatitic veins										
		Alteration: slightly altered. Chlorite occurs along some foliation and fracture planes										
		Foliation: weak to moderate defined by hornblende and biotite										
		Contacts: Lower contact with Biotite gneiss at 98m										
		Sub-Intervals: Veining, Dykes										
		12.76-13.87: intermediately altered granodiorite with 19 joints										
		31.16-31.17: rubble zone in pegmatite										
		39.47-39.48: Chlorite layer along joint										
		50.7-50.93:intermediately altered pegmatite										
		91.55-96.00: granodiorite with frequent narrow pegmatitic veins										

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-144

PAGE : 3

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
98.00	162.00	Feldspathic Biotite Gneiss	266365	99.84	100.71	0.87						
			266366	100.71	102.00	1.29						
		Colour: medium grey	266367	102.00	102.93	0.93						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266368	102.93	103.84	0.91						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with pygmatic folding/contortions 35 - 40% unit	266369	103.84	105.00	1.16						
			266370	105.00	105.96	0.96						
		Fracturing weak (1-10/m)	266371	105.96	106.81	0.85						
		magnetic Response: nil	266372	106.81	108.00	1.19						
		Composition:	266373	108.00	109.03	1.03						
		Plagioclase: 40-45% white anhedral grains	266374	109.03	109.99	0.96						
		Quartz: 15-20% anhedral grains	266375	109.99	111.00	1.01						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266376	111.00	112.01	1.01						
		Hornblende: 2-3%, black, subhedral fine laths	266377	112.01	112.98	0.97						
			266378	112.98	114.00	1.02						
		Structure:	266379	114.00	114.98	0.98						
		Foliation 70 - 80° to core axis	266380	114.98	116.01	1.03						
			266381	116.01	117.00	0.99						
		Layering: alternation layers of fine grained gneissic sections and coarse grained pegmatites	266382	117.00	117.96	0.96						
			266383	117.96	119.09	1.13						
		Mineralization:	266384	119.09	120.00	0.91						
		Chalcopyrite: Occurs as disseminated grains	266385	120.00	120.96	0.96						
			266386	120.96	121.92	0.96						
			266387	121.92	123.00	1.08						
			266388	123.00	124.06	1.06						
			266389	124.06	125.03	0.97						
			266390	125.03	126.00	0.97						
			266391	126.00	127.13	1.13						
			266392	127.13	128.07	0.94						
		Pyrrhotite: occurs as fine disseminated grains associated with chalcopyrite.	266393	128.07	129.00	0.93						
			266394	129.00	130.09	1.09						
			266395	130.09	131.11	1.02						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	266396	141.20	142.30	1.10						
			266397	144.94	145.92	0.98						
		Molybdenite: mostly associated with pegmatitic veins in coarse blebs.	266398	145.92	147.00	1.08						
			266399	147.00	147.90	0.90						
			266400	147.90	143.91	3.99						
			266401	143.91	150.00	6.09						
			266402	150.00	151.04	1.04						
			266403	151.04	152.01	0.97						

266398

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266358	93.00	94.01	1.01			81	86			<0.005	<1
266359	94.01	95.01	1.00			99	154			0.006	<1
266360	95.01	96.00	0.99			234	254			<0.005	<1
266361	96.00	97.07	1.07			161	7			<0.005	<1
266362	97.07	98.04	0.97			48	0			<0.005	<1
266363	98.04	99.00	0.96			78	13			0.005	<1
266364	99.00	99.84	0.84			88	22			0.007	<1
266365	99.84	100.71	0.87			65	22			<0.005	<1
266366	100.71	102.00	1.29			105	11			<0.005	<1
266367	102.00	102.93	0.93			142	43			<0.005	1
266368	102.93	103.84	0.91			95	43			0.005	1
266369	103.84	105.00	1.16			107	60			0.011	<1
266370	105.00	105.96	0.96			240	3130			0.007	1
266371	105.96	106.81	0.85			1450	502			0.11	6
266372	106.81	108.00	1.19			3430	2880			0.073	4
266373	108.00	109.03	1.03			547	550			0.028	<1
266374	109.03	109.99	0.96			740	198			0.029	1
266375	109.99	111.00	1.01			913	268			0.035	2
266376	111.00	112.01	1.01			321	329			0.013	1
266377	112.01	112.98	0.97			469	1320			0.041	2
266378	112.98	114.00	1.02			272	1190			0.013	1
266379	114.00	114.98	0.98			260	448			0.008	1
266380	114.98	116.01	1.03			137	76			0.01	1
266381	116.01	117.00	0.99			139	128			0.005	<1
266382	117.00	117.96	0.96			369	40			0.064	2
266383	117.96	119.09	1.13			1410	123			0.111	3
266384	119.09	120.00	0.91			2610	402			0.204	5
266385	120.00	120.96	0.96			860	1030			0.064	<1
266386	120.96	121.92	0.96			580	394			0.025	2
266387	121.92	123.00	1.08			679	157			0.038	1
266388	123.00	124.06	1.06			2770	28			0.13	5
266389	124.06	125.03	0.97			301	0			0.007	2
266390	125.03	126.00	0.97			282	0			<0.005	<1
266391	126.00	127.13	1.13			284	5			0.021	2
266392	127.13	128.07	0.94			390	0			0.009	<1
266393	128.07	129.00	0.93			1265	7			0.045	2
266394	129.00	130.09	1.09			258	0			0.005	2
266395	130.09	131.11	1.02			866	8			0.032	3
266396	141.20	142.30	1.10			22	0			0.005	<1
266397	144.94	145.92	0.98			41	8			<0.005	<1

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG						
				Comment	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
266398	145.92	147.00	1.08		3450	25			0.048	19
266399	147.00	147.90	0.90		1455	5			0.005	9
266400	147.90	143.91	3.99		73	0			0.011	1
266401	143.91	150.00	6.09		82	0			0.018	<1
266402	150.00	151.04	1.04		34	0			0.005	1
266403	151.04	152.01	0.97		59	6			0.005	<1

5746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-145

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-145

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046459

LINE/STATION : 5+00E, 17+00S

EASTINGS : 634945

ELEVATION : 405.71

LENGTH : 132m

NORTHINGS : 5786441

AZIMUTH : N/A

OVERBURDEN : 3m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 1, 2007

DATE DRILLED : June 28, 2007

CORE LOCATION : On site

Acid Dip Test

Depth 132m

Dip

2746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	65.33	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266414	45.00	45.93	0.93						
		Colour: Light Grey	266415	45.93	46.92	0.99						
		Grain Size: medium	266416	46.92	48.00	1.08						
		Texture: Subequigranular with weak lineation of biotite crystals	266404	61.05	61.96	0.91						
		Fracturing: generally weak (<10/m)	266405	61.96	63.00	1.04						
		Magnetic Response: nil	266406	63.00	64.02	1.02						
		Composition:	266407	64.02	65.14	1.12						
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10% produce lineation										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil<1%										
		Hematite: <1%, mostly occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals. Alternating layer of pegmatite										
		Alteration: occasional altered sections containing chlorite and hematite										
		Contacts: Lower contact with Biotite gneiss at 65.33m										
		Sub-Intervals: Veining, Dykes										
		3.00-9.00: slightly altered granodiorite with narrow pegmatite bands and trace of hematite										
		13.68-13.98: pink pegmatitic vein										
		18.31: chlorite seam of 0.5cm										
		19.97-20.02: soft sandy clay										
		19.97-20.35: intermediately altered zone										
		49.35-49.55: altered, vuggy section with hematite and chlorite										
		63.10-63.30: trace of molybdenite										

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
65.33	132.00	Feldspathic Biotite Gneiss										
		Colour: medium grey	266408	65.14	66.00	0.86						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266409	66.00	67.00	1.00						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with pygmatic folding/contortions 35 - 40% unit	266410	67.00	67.88	0.88						
		Fracturing weak (1-10/m)	266411	67.88	69.00	1.12						
		magnetic Response: nil	266412	69.00	70.00	1.00						
		Composition:	266413	70.00	71.11	1.11						
		Plagioclase: 40-45% white anhedral grains										
		Quartz: 15-20% anhedral grains	266417	82.91	84.00	1.09						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266418	84.00	85.16	1.16						
		Hornblende: 2-3%, black, subhedral fine laths	266419	85.16	86.26	1.10						
		Structure:	266420	86.26	87.00	0.74						
		Foliation 80-90° to core axis	266421	87.00	88.00	1.00						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266422	88.00	99.00	11.00						
		Mineralization:	266423	99.00	100.02	1.02						
		Chalcopyrite: Occurs as disseminated grains										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		Molybdenite: occurs as disseminated grains										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)	
266414	45.00	45.93	0.93			41	47			<0.005	2
266415	45.93	46.92	0.99			26	43			<0.005	1
266416	46.92	48.00	1.08			42	153			<0.005	2
266404	61.05	61.96	0.91			150	15			0.045	<1
266405	61.96	63.00	1.04			139	22			<0.005	<1
266406	63.00	64.02	1.02			198	466			<0.005	<1
266407	64.02	65.14	1.12			129	89			<0.005	<1
266408	65.14	66.00	0.86			81	28			<0.005	1
266409	66.00	67.00	1.00			67	12			<0.005	<1
266410	67.00	67.88	0.88			185	74			0.412	<1
266411	67.88	69.00	1.12			158	55			<0.005	<1
266412	69.00	70.00	1.00			166	47			<0.005	1
266413	70.00	71.11	1.11			165	110			<0.005	<1
266417	82.91	84.00	1.09			603	184			0.082	1
266418	84.00	85.16	1.16			813	82			0.037	1
266419	85.16	86.26	1.10			434	70			0.008	<1
266420	86.26	87.00	0.74			393	52			<0.005	2
266421	87.00	88.00	1.00			371	87			0.015	3
266422	88.00	99.00	11.00			466	257			<0.005	<1
266423	99.00	100.02	1.02			289	281			<0.005	1

2746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-146

PAGE : 1

PROPERTY : MacLeod Lake

ZONE: South Zone

HOLE # : ML-07-146

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046459

LINE/STATION : 6+00E, 17+00S

EASTINGS : 635030

ELEVATION : 406.44

LENGTH : 162m

NORTHINGS : 5786496

AZIMUTH : N/A

OVERBURDEN : 3m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 1, 2007

DATE DRILLED : June 30, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

1746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	84.00	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266425	57.94	59.03	1.09						
		Colour: Light Grey	266424	59.03	60.00	0.97						
		Grain Size: medium	266426	61.97	63.00	1.03						
			266427	63.00	64.15	1.15						
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response: nil										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil<1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasional altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at 84m										
		Sub-Intervals: Veining, Dykes										
		4.89-4.97: pegmatitic vein containing feldspar, quartz and biotite										
		16.25-16.32: pegmatitic vein containing mostly quartz, sharp contact at 45 deg to core axis										
		19.72-19.82: pegmatite vein (pink)										
		25.78-25.92: sharp contact with granodiorite at 40 deg to core axis										
		27.12-27.92: 1mm wide hematite vein parallel to core axis										
		38.25-39.50: highly fractured, altered granodiorite.										

50797
746205

**WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG**

HOLE # : ML-07-146

PAGE : 3

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
84.00	135.00	Feldspathic Biotite Gneiss	266428	102.00	103.00	1.00						
		Colour: medium grey	266429	103.00	103.95	0.95						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266430	108.00	109.00	1.00						
			266431	109.00	109.95	0.95						
		Texture: locally pegmatite veins as alternating layers with the gneiss	266432	109.95	111.00	1.05						
			266433	111.00	111.92	0.92						
			266434	111.92	112.91	0.99						
		Fracturing weak (1-10/m)	266435	112.91	114.00	1.09						
		magnetic Response: nil	266436	114.00	115.06	1.06						
		Composition:	266437	115.06	116.12	1.06						
		Plagioclase: 40-45% white anhedral grains	266438	116.12	117.00	0.88						
		Quartz: 15-20% anhedral grains										
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266439	121.00	122.03	1.03						
		Hornblende: 2-3%, black, subhedral fine laths	266440	122.03	123.00	0.97						
			266441	123.00	123.98	0.98						
		Structure:										
		Foliation 80-90° to core axis	266442	127.14	128.16	1.02						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
		Pyrrhotite: occasionally found in disseminated grains										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
	162.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266425	57.94	59.03	1.09		29	56			<0.005	2
266424	59.03	60.00	0.97		70	17			<0.005	1
266426	61.97	63.00	1.03		155	31			<0.005	<1
266427	63.00	64.15	1.15		183	30			<0.005	2
266428	102.00	103.00	1.00		620	56			0.56	4
266429	103.00	103.95	0.95		324	72			0.015	<1
266430	108.00	109.00	1.00		149	41			<0.005	<1
266431	109.00	109.95	0.95		772	677			0.033	1
266432	109.95	111.00	1.05		1305	163			0.012	2
266433	111.00	111.92	0.92		471	19			<0.005	1
266434	111.92	112.91	0.99		445	107			<0.005	<1
266435	112.91	114.00	1.09		207	76			0.005	<1
266436	114.00	115.06	1.06		306	36			0.014	<1
266437	115.06	116.12	1.06		345	20			0.015	3
266438	116.12	117.00	0.88		307	97			0.009	2
266439	121.00	122.03	1.03		401	19			0.038	<1
266440	122.03	123.00	0.97		911	16			0.062	4
266441	123.00	123.98	0.98		544	7			0.057	3
266442	127.14	128.16	1.02		103	5			0.007	1

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-147

PAGE : 1

PROPERTY : MacLeod Lake	ZONE : South Zone	HOLE # : ML-07-147
NTS MAP : 33A/3	TOWNSHIP : Lac Autric	CLAIM # : 5046459
LINE/STATION : 7+00E, 16+00S	EASTINGS : 635065	ELEVATION : 408.28
LENGTH : 162m	NORTHINGS : 5786629	AZIMUTH : N/A
OVERBURDEN : 3 m	INCLINATION : -90	CASING : 3 m
LOGGED BY : Michelle Wu	DRILLED BY : Chibougamau Diamond Drilling	ASSAYING BY : ALS Chemex
DATE LOGGED : July 3, 2007	DATE DRILLED : June 30, 2007	CORE LOCATION : On site

Acid Dip Test

Depth

Dip

502976

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	99.15	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266443	87.00	88.14	1.14						
		Colour: Light Grey	266444	88.14	88.99	0.85						
		Grain Size: medium	266445	88.99	90.00	1.01						
			266446	90.00	90.93	0.93						
			266447	90.93	91.90	0.97						
		Texture: Subequigranular with weak lineation of biotite crystals	266448	91.90	93.00	1.10						
		Fracturing: generally weak (<10/m)	266449	93.00	93.81	0.81						
		Magnetic Response: nil	266450	93.81	94.94	1.13						
		Composition:	266451	94.94	96.00	1.06						
		Feldspar: 70-80% white, anhedral to subhedral	266452	96.00	97.04	1.04						
		Quartz: 15%, clear grey, anhedral	266453	97.04	98.00	0.96						
		Biotite: 5-10%	266454	98.00	99.00	1.00						
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil<1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasional altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at 99.15m. Gradual contact										
		Sub-Intervals: Veining, Dykes										
		7.30-7.44: dark grey mafic vein										
		9.18-9.30: heavily jointed, altered granodiorite with chlorite on fracture surfaces										
		19.00-19.60: pink granodiorite due to presence of k-feldspar, hematite vein at 10 deg to core axis										
		25.62-25.84: pink pegmatite composed of mainly k-feldspar and quartz										
		26.60-26.80: slightly altered section with frequent chlorite bands										
		30.13-30.26: dark grey, mafic vein										
		49.87-49.99: pink pegmatitic vein										
		62.25-63.60: granodiorite rich in hematite										
		63.86-65.55: intermediately altered granodiorite rich in hematite, heavily fractured										

SUZ97
746295

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		76.74-76.79: pegmatite vein										
		81.25-81.50: narrow quartz vein of 0.5cm containing hematite at 10 deg to core axis										
		84.76-84.97: narrow quartz vein of 1cm containing hematite at 10 deg to core axis										
		87.05-87.33: narrow quartz vein of 0.5cm containing hematite at 5 deg to core axis										
		90.61-91.42: white pegmatite vein composed of feldspar, quartz and minor biotite										
		92.40-92.86: white pegmatite vein composed of feldspar, quartz and minor biotite										
99.15	162.00	Feldspathic Biotite Gneiss										
		Colour: medium grey	266455	99.00	100.05	1.05						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266456	100.05	101.08	1.03						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with pygmatic folding/contortions 35-40% unit	266457	101.08	102.00	0.92						
		Fracturing weak (1-10/m)	266458	102.00	112.13	10.13						
		magnetic Response: nil	266459	112.13	113.23	1.10						
		Composition:	266460	113.23	114.00	0.77						
		Plagioclase: 40-45% white anhedral grains	266461	122.19	123.00	0.81						
		Quartz: 15-20% anhedral grains	266462	123.00	124.06	1.06						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266463	124.06	124.90	0.84						
		Hornblende: 2-3%, black, subhedral fine laths	266464	124.90	126.00	1.10						
		Structure:	266465	126.00	126.90	0.90						
		Foliation 65-80° to core axis	266466	126.90	127.95	1.05						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266467	127.95	129.00	1.05						
		Mineraliza	266468	129.00	130.04	1.04						
		No significant mineralization	266469	130.04	131.18	1.14						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	266470	131.18	132.00	0.82						
			266471	132.00	133.01	1.01						
			266472	133.01	133.86	0.85						
			266473	133.86	135.00	1.14						
			266474	135.00	135.98	0.98						
			266475	135.98	136.81	0.83						
			266476	144.00	144.97	0.97						
			266477	144.97	145.94	0.97						
			266478	145.94	147.00	1.06						
			266479	147.00	147.73	0.73						
			266480	147.73	148.95	1.22						

20070723

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Pyrrhotite: occasionally found in disseminated grains	266481	148.95	150.00	1.05						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	266482	150.00	150.99	0.99						
			266483	150.99	151.79	0.80						
		Sub-Intervals: Veining, Dykes										
		113.84-114: heavily jointed										
		115.3-115.7: heavily fractured rubble zone										
	162.00	E.O.H.										

1746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-147

PAGE : 5

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG Comment	Cu	Mo	Cu	Mo	Au	Ag
					(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266443	87.00	88.14	1.14		21	5			<0.005	1
266444	88.14	88.99	0.85		139	5			<0.005	<1
266445	88.99	90.00	1.01		57	21			<0.005	<1
266446	90.00	90.93	0.93		82	13			0.012	1
266447	90.93	91.90	0.97		107	13			<0.005	2
266448	91.90	93.00	1.10		205	59			0.005	1
266449	93.00	93.81	0.81		209	18			0.005	<1
266450	93.81	94.94	1.13		157	12			<0.005	1
266451	94.94	96.00	1.06		50	5			<0.005	1
266452	96.00	97.04	1.04		102	12			<0.005	<1
266453	97.04	98.00	0.96	high Mo vein at 97.4m, about 5cm wide	839	388			0.025	3
266454	98.00	99.00	1.00		253	5			<0.005	1
266455	99.00	100.05	1.05		642	27			0.006	3
266456	100.05	101.08	1.03		418	69			0.008	2
266457	101.08	102.00	0.92		84	7			<0.005	<1
266458	102.00	112.13	10.13		73	82			0.012	1
266459	112.13	113.23	1.10		79	24			0.005	1
266460	113.23	114.00	0.77		102	49			<0.005	1
266461	122.19	123.00	0.81		295	6			0.005	<1
266462	123.00	124.06	1.06		3020	302			0.082	11
266463	124.06	124.90	0.84		1830	47			0.025	4
266464	124.90	126.00	1.10		2280	60			0.105	8
266465	126.00	126.90	0.90		2050	184			0.074	4
266466	126.90	127.95	1.05		1470	88			0.054	3
266467	127.95	129.00	1.05		2710	68			0.056	6
266468	129.00	130.04	1.04		3100	192			0.089	8
266469	130.04	131.18	1.14		1895	243			0.053	5
266470	131.18	132.00	0.82		1885	38			0.165	12
266471	132.00	133.01	1.01		1840	8			0.017	5
266472	133.01	133.86	0.85		2220	14			0.041	6
266473	133.86	135.00	1.14		3390	33			0.078	9
266474	135.00	135.98	0.98		997	<5			0.032	3
266475	135.98	136.81	0.83		319	5			0.014	1
266476	144.00	144.97	0.97		526	<5			0.014	3
266477	144.97	145.94	0.97		776	<5			0.026	3
266478	145.94	147.00	1.06		452	6			0.019	2
266479	147.00	147.73	0.73		527	<5			0.016	1
266480	147.73	148.95	1.22		296	7			0.015	1
266481	148.95	150.00	1.05		493	6			0.032	1
266482	150.00	150.99	0.99		993	9			0.023	2
266483	150.99	151.79	0.80		272	5			0.011	1

26746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-148

PAGE : 1

PROPERTY : MacLeod Lake

ZONE: South Zone

HOLE # : ML-07-148

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046456

LINE/STATION : 3+00E, 13+00S

EASTINGS : 634568

ELEVATION : 405.83

LENGTH : 111m

NORTHINGS : 5786683

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 4, 2007

DATE DRILLED : July 1, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	49.12	Biotite-Hornblende Granodiorite (with narrow pegmatitic and mafic bands)	266484	15.00	16.05	1.05						
		Colour: Light Grey	266485	16.05	17.05	1.00						
		Grain Size: medium	266486	17.05	18.00	0.95						
		Texture: Subequigranular with weak lineation of biotite crystals	266487	36.00	36.90	0.90						
		Fracturing: generally weak (<10/m)	266488	36.90	37.86	0.96						
		Magnetic Response: nil	266489	37.86	39.00	1.14						
		Composition:	266490	39.00	40.05	1.05						
		Feldspar: 70-80% white, anhedral to subhedral	266491	40.05	40.96	0.91						
		Quartz: 15%, clear grey, anhedral	266492	40.96	42.00	1.04						
		Biotite: 5-10%	266493	42.00	43.01	1.01						
		Hornblende: 5%, black, subhedral, produce lineation	266494	43.01	43.91	0.90						
		Magnetite: weak to nil <1%	266495	43.91	45.00	1.09						
		Hematite: <1%, occurs in altered sections as narrow bands	266496	45.00	45.90	0.90						
		Structure: weak lineation due to aligned hornblende and biotite crystals.	266497	45.90	46.91	1.01						
		Alteration: occasional altered sections containing chlorite and sometimes hematite	266498	46.91	48.00	1.09						
		Contacts: Lower contact with Biotite gneiss at 49.12m	266499	48.00	48.90	0.90						

266200

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
49.12	111.00	Feldspathic Biotite Gneiss	266500	48.90	49.84	0.94						
			266501	60.00	61.02	1.02						
		Colour: medium grey	266502	61.02	62.11	1.09						
		Grain Size: generally fine to medium, coarse grained in pegmatitic veins	266503	62.11	63.00	0.89						
			266504	63.00	64.00	1.00						
			266505	64.00	65.04	1.04						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with ptygmatic folding/contortions 35 - 40% unit	266506	65.04	66.00	0.96						
			266507	66.00	67.00	1.00						
		Fracturing weak (1-10/m)	266508	67.00	67.94	0.94						
		magnetic Response: nil	266509	67.94	69.00	1.06						
		Composition:	266510	69.00	69.97	0.97						
		Plagioclase: 40-45% white anhedral grains	266511	69.97	71.09	1.12						
		Quartz: 15-20% anhedral grains	266512	71.09	72.00	0.91						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266513	72.00	72.90	0.90						
			266514	72.90	73.97	1.07						
		Hornblende: 2-3%, black, subhedral fine laths	266515	73.97	75.00	1.03						
			266516	75.00	76.04	1.04						
			266517	76.04	77.06	1.02						
		Structure:	266518	77.06	78.00	0.94						
		Foliation 70-80° to core axis	266519	78.00	78.96	0.96						
			266520	78.96	79.97	1.01						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266521	79.97	81.00	1.03						
			266522	81.00	81.85	0.85						
			266523	81.85	82.93	1.08						
		Mineralization:	266524	82.93	84.00	1.07						
			266525	84.00	84.93	0.93						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	266526	84.93	85.88	0.95						
			266527	85.88	87.00	1.12						
			266528	87.00	88.05	1.05						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	266529	88.05	89.05	1.00						
			266530	89.05	90.00	0.95						
			266531	90.00	91.00	1.00						
		Molybdenite: occasionally found in disseminated grains	266532	91.00	91.96	0.96						
		Sub-Intervals: Veining, Dykes	266533	96.00	97.03	1.03						
			266534	97.03	98.08	1.05						
		49.12-49.19: altered mafic vein composed of biotite and chlorite	266535	98.08	99.00	0.92						

746205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		57.57-57.69: a set of closely spaced joints parallel to foliation										
		59.44-59.50: heavily altered, soft section	266536	104.16	105.00	0.84						
		60.7-60.75: heavily jointed along foliation plane	266537	105.00	106.11	1.11						
		90.88-90.9: heavily altered section with joints parallel to foliation	266538	106.11	106.75	0.64						
		99.38-99.55: white pegmatite vein										
	111.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG Comment	Cu	Mo	Cu	Mo	Au	Ag
					(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266484	15.00	16.05	1.05		7	5			<0.005	<1
266485	16.05	17.05	1.00	presence of molybdenite	5	486			<0.005	2
266486	17.05	18.00	0.95		14	35			<0.005	1
266487	36.00	36.90	0.90		48	5			<0.005	<1
266488	36.90	37.86	0.96		509	5			<0.005	6
266489	37.86	39.00	1.14		333	180			<0.005	6
266490	39.00	40.05	1.05		25	5			<0.005	2
266491	40.05	40.96	0.91		109	5			<0.005	1
266492	40.96	42.00	1.04		387	19			0.011	4
266493	42.00	43.01	1.01		117	5			<0.005	3
266494	43.01	43.91	0.90		165	6			<0.005	3
266495	43.91	45.00	1.09		36	5			<0.005	1
266496	45.00	45.90	0.90		15	5			<0.005	<1
266497	45.90	46.91	1.01		24	5			<0.005	2
266498	46.91	48.00	1.09		34	5			<0.005	<1
266499	48.00	48.90	0.90		85	5			<0.005	<1
266500	48.90	49.84	0.94		67	5			<0.005	1
266501	60.00	61.02	11.18		223	40			0.011	1
266502	61.02	62.11	1.09		205	33			0.015	2
266503	62.11	63.00	0.89		409	83			0.009	4
266504	63.00	64.00	1.00		274	136			0.017	2
266505	64.00	65.04	1.04		306	88			0.013	2
266506	65.04	66.00	0.96		387	97			0.046	1
266507	66.00	67.00	1.00		546	132			0.047	1
266508	67.00	67.94	0.94		1545	418			0.175	4
266509	67.94	69.00	1.06		1155	263			0.099	3
266510	69.00	69.97	0.97		241	70			0.005	1
266511	69.97	71.09	1.12		435	211			0.009	1
266512	71.09	72.00	0.91		499	99			<0.005	1
266513	72.00	72.90	0.90		1695	254			0.034	3
266514	72.90	73.97	1.07		826	199			0.048	2
266515	73.97	75.00	1.03		370	127			0.009	<1
266516	75.00	76.04	1.04		700	118			0.018	1
266517	76.04	77.06	1.02		727	124			0.016	1
266518	77.06	78.00	0.94		1595	254			0.996	5
266519	78.00	78.96	0.96		488	45			0.009	1
266520	78.96	79.97	1.01		419	373			0.007	<1

502976

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG Comment	Cu	Mo	Cu	Mo	Au	Ag
					(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266521	79.97	81.00	1.03		641	153			0.015	1
266522	81.00	81.85	0.85		1005	478			0.045	2
266523	81.85	82.93	1.08		864	244			0.031	1
266524	82.93	84.00	1.07		581	185			0.012	1
266525	84.00	84.93	0.93		557	82			0.01	<1
266526	84.93	85.88	0.95		1820	118			0.058	2
266527	85.88	87.00	1.12		608	54			0.019	1
266528	87.00	88.05	1.05		719	79			0.039	1
266529	88.05	89.05	1.00		827	46			0.028	2
266530	89.05	90.00	0.95		812	31			0.022	1
266531	90.00	91.00	1.00		519	19			0.026	2
266532	91.00	91.96	0.96		928	28			0.025	2
266533	96.00	97.03	1.03		243	5			0.005	<1
266534	97.03	98.08	1.05		596	5			0.022	1
266535	98.08	99.00	0.92		385	5			0.024	1
266536	104.16	105.00	0.84		88	5			<0.005	<1
266537	105.00	106.11	1.11		108	5			<0.005	<1
266538	106.11	106.75	0.64		121	5			0.009	1

2746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-149

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-149

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046457

LINE/STATION : 4+00E, 12+00S

EASTINGS : 634576

ELEVATION : 402.78

LENGTH : 132m

NORTHINGS : 5786800

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 5, 2007

DATE DRILLED : July 2, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

5029767

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	63.00	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266539	19.88	21.00	1.12						
		Colour: Light Grey	266540	21.00	21.95	0.95						
		Grain Size: medium	266541	21.95	22.98	1.03						
		Texture: Subequigranular with weak lineation of biotite crystals	266542	22.98	24.00	1.02						
		Fracturing: generally weak (<10/m)	266543	24.00	24.83	0.83						
		Magnetic Response: nil										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil <1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: some altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at 63m										
		Sub-Intervals: Veining, Dykes										
		41.12-41.26: dark grey, mafic vein										
		56.12-56.22: pink pegmatite containing mainly k-feldspar and quartz, sharp contact at 60 deg										
		57.34-57.41: pink pegmatite containing mainly k-feldspar and quartz, sharp contact at 45 deg										
63.00	132.00	Feldspathic Biotite Gneiss	266544	65.02	66.00	0.98						
		Colour: medium grey	266545	66.00	66.98	0.98	narrow seam of concentrated chalcopyrite and pyrite at 66.45m					
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266546	66.98	67.84	0.86						
			266547	76.42	77.35	0.93						
			266548	77.35	78.30	0.95						

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-149

PAGE : 3

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with pygmatic folding/contortions 35 - 40% unit	266549	78.30	79.20	0.90						
			266555	79.20	80.03	0.83						
			266554	80.03	81.00	0.97						
			266553	81.00	81.98	0.98						
		Fracturing weak (1-10/m)	266556	81.98	82.89	0.91						
		magnetic Response: nil										
		Composition:	266550	87.00	88.00	1.00						
		Plagioclase: 40-45% white anhedral grains	266551	88.00	88.96	0.96						
		Quartz: 15-20% anhedral grains	266552	88.96	90.00	1.04						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266557	90.00	90.95	0.95						
		Hornblende: 2-3%, black, subhedral fine laths	266558	90.95	92.01	1.06						
			266559	92.01	93.00	0.99						
			266560	93.00	93.68	0.68						
		Structure:	266561	93.68	94.22	0.54						
		Foliation 65-75° to core axis	266562	94.22	95.07	0.85						
			266563	95.07	96.00	0.93						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266564	96.00	96.82	0.82						
			266565	96.82	97.81	0.99						
		Folding: small scale local folding observed in narrow pegmatitic bands	266566	97.81	99.00	1.19						
			266567	99.00	99.95	0.95						
			266568	99.95	101.07	1.12						
		Mineralization:	266569	101.07	102.00	0.93						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	266570	102.00	103.10	1.10						
			266571	103.10	104.07	0.97						
		Pyrrhotite: occasionally found in disseminated grains	266572	104.07	105.00	0.93						
			266573	105.00	106.02	1.02						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	266574	106.02	106.95	0.93						
			266575	106.95	108.00	1.05						
		Molybdenite: occurs as disseminated grains concentrated in certain seam	266576	108.00	109.06	1.06						
			266577	109.06	109.98	0.92						
			266578	109.98	111.00	1.02						
		Sub-Intervals: Veining, Dykes	266579	111.00	111.95	0.95						
		81.65-132.00: Presence of molybdenite	266580	111.95	112.95	1.00						
		85.88-86.55: altered, heavily fractured weak rock mass, containing chlorite										
		89.38-89.54: high concentration of pyrite, containing chalcopyrite	266581	126.00	127.03	1.03						
			266582	127.03	128.03	1.00						
		102.18-103.1: molybdenite on fracture surface	266583	128.03	129.00	0.97						
		E.O.H.										

2746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266539	19.88	21.00	1.12			16	5			<0.005	<1
266540	21.00	21.95	0.95			19	43			<0.005	<1
266541	21.95	22.98	1.03			21	139			<0.005	<1
266542	22.98	24.00	1.02			6	25			<0.005	<1
266543	24.00	24.83	0.83	molybdenite as disseminated grains		5	148			<0.005	<1
266544	65.02	66.00	0.98			75	44			<0.005	<1
266545	66.00	66.98	0.98	narrow seam of concentrated chalcopyrite and pyrite at 66.45m		93	31			<0.005	<1
266546	66.98	67.84	0.86			85	31			<0.005	<1
266547	76.42	77.35	0.93			119	11			<0.005	<1
266548	77.35	78.30	0.95			129	147			<0.005	<1
266549	78.30	79.20	0.90			129	129			<0.005	1
266555	79.20	80.03	0.83			128	78			<0.005	<1
266554	80.03	81.00	0.97			202	56			0.008	<1
266553	81.00	81.98	0.98	molybdenite occurs at 81.65m		253	136			0.016	<1
266556	81.98	82.89	0.91			404	37			0.01	<1
266550	87.00	88.00	1.00			300	66			0.017	1
266551	88.00	88.96	0.96			299	28			0.006	<1
266552	88.96	90.00	1.04			1165	511			0.084	3
266557	90.00	90.95	0.95			408	71			0.032	2
266558	90.95	92.01	1.06			787	104			0.076	1
266559	92.01	93.00	0.99			585	41			0.012	1
266560	93.00	93.68	0.68			222	90			<0.005	<1
266561	93.68	94.22	0.54			3060	232			0.107	4
266562	94.22	95.07	0.85			352	39			0.014	<1
266563	95.07	96.00	0.93			367	78			<0.005	<1
266564	96.00	96.82	0.82			399	130			0.01	<1
266565	96.82	97.81	0.99			253	38			<0.005	<1
266566	97.81	99.00	1.19			254	30			<0.005	<1
266567	99.00	99.95	0.95			591	169			0.006	<1
266568	99.95	101.07	1.12			546	80			<0.005	<1
266569	101.07	102.00	0.93			288	60			<0.005	1
266570	102.00	103.10	1.10			315	151			<0.005	<1
266571	103.10	104.07	0.97			1215	230			0.029	1
266572	104.07	105.00	0.93			642	79			0.006	<1
266573	105.00	106.02	1.02			626	39			0.013	1
266574	106.02	106.95	0.93	concentrated chalcopyrite and pyrite from 106.82-106.87m		1240	161			0.027	2
266575	106.95	108.00	1.05			383	28			0.009	<1

5
2
7
4
6
2
0
5

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266576	108.00	109.06	1.06		788	30			0.014	1
266577	109.06	109.98	0.92		925	7			0.014	2
266578	109.98	111.00	1.02		2990	6			0.056	5
266579	111.00	111.95	0.95		594	5			0.007	<1
266580	111.95	112.95	1.00		211				0.005	<1
266581	126.00	127.03	1.03		59	5			<0.005	<1
266582	127.03	128.03	1.00		166	5			0.348	2
266583	128.03	129.00	0.97		65	5			<0.005	<1

2746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-150

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-150

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046456

LINE/STATION : 2+00E, 13+00S

EASTINGS : 634480

ELEVATION : 409.65

LENGTH : 99m

NORTHINGS : 5786629

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 7, 2007

DATE DRILLED : July 3, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	24.62	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)										
		Colour: Light Grey										
		Grain Size: medium										
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response: nil										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil <1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasional altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at ??m										
		Sub-Intervals: Veining, Dykes										
		19.48-20.14: slightly altered, heavy joints along lineation										
		20.14-24.62: slightly altered granodiorite mixed with pegmatites										

502976

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
24.62	99.00	Feldspathic Biotite Gneiss	266584	41.10	42.00	0.90						
			266585	42.00	42.98	0.98						
		Colour: medium grey	266586	42.98	43.89	0.91						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266587	50.08	51.00	0.92						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with pygmatic folding/contortions 35 - 40% unit	266588	51.00	51.95	0.95						
		Fracturing weak (1-10/m)	266589	51.95	52.76	0.81						
		magnetic Response: nil	266590	52.76	53.65	0.89						
		Composition:	266591	53.65	54.43	0.78						
		Plagioclase: 40-45% white anhedral grains	266592	60.00	60.94	0.94						
		Quartz: 15-20% clear anhedral grains	266593	60.94	62.05	1.11						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266594	62.05	63.00	0.95						
		Hornblende: 2-3%, black, subhedral fine laths	266595	63.00	63.96	0.96						
		Structure:	266596	63.96	64.90	0.94						
		Foliation 65-80° to core axis	266597	64.90	66.00	1.10						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266598	66.00	66.95	0.95						
		Mineralization:	266599	66.95	68.06	1.11						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	266600	68.06	69.00	0.94						
			266601	69.00	69.95	0.95						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	266602	69.95	70.98	1.03						
			266603	70.98	72.00	1.02						
		Molybdenite: occurs as disseminated grains usually associated with pegmatite	266604	72.00	73.09	1.09						
			266605	73.09	73.94	0.85						
		Sub-Intervals: Veining, Dykes	266606	73.94	75.00	1.06						
		24.97-25.03: heavily altered weak rock mass	266607	75.00	75.87	0.87						
		33.29-33.49: drilling caving	266608	75.87	76.93	1.06						
		74.16-74.33: heavily altered weak rock mass with chlorite filling on fracture surface	266609	76.93	78.00	1.07						
			266610	78.00	79.03	1.03						
			266611	79.03	79.93	0.90						
			266612	79.93	81.00	1.07						
			266613	81.00	81.99	0.99						
			266614	81.99	82.96	0.97						
			266615	82.96	84.00	1.04						
			266616	84.00	84.93	0.93						
			266617	84.93	85.85	0.92						
			266618	85.85	87.00	1.15						
			266619	87.00	87.98	0.98						
			266620	87.98	89.08	1.10						
			266621	89.08	90.00	0.92						
	99.00	E.O.H.	266622	90.00	90.97	0.97						

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266584	41.10	42.00	0.90			109	77			<0.005	<1
266585	42.00	42.98	0.98	Molybdenite along pegmatite/granodiorite contact		148	1310			<0.005	<1
266586	42.98	43.89	0.91			125	40			<0.005	<1
266587	50.08	51.00	0.92			228	84			<0.005	<1
266588	51.00	51.95	0.95			231	60			0.014	<1
266589	51.95	52.76	0.81			454	353			0.027	1
266590	52.76	53.65	0.89			530	189			0.02	1
266591	53.65	54.43	0.78			553	475			0.023	1
266592	60.00	60.94	0.94			540	82			<0.005	1
266593	60.94	62.05	1.11			1480	162			0.042	2
266594	62.05	63.00	0.95			273	57			<0.005	<1
266595	63.00	63.96	0.96			334	68			<0.005	<1
266596	63.96	64.90	0.94			405	75			0.005	1
266597	64.90	66.00	1.10			789	57			0.018	2
266598	66.00	66.95	0.95			1340	14			0.025	3
266599	66.95	68.06	1.11			1200	7			0.021	2
266600	68.06	69.00	0.94			1325	10			0.039	5
266601	69.00	69.95	0.95			1810	5			0.066	6
266602	69.95	70.98	1.03			1945	11			0.053	5
266603	70.98	72.00	1.02			767	26			0.01	1
266604	72.00	73.09	1.09			781	49			0.019	1
266605	73.09	73.94	0.85			1855	29			0.048	5
266606	73.94	75.00	1.06			598	19			0.009	<1
266607	75.00	75.87	0.87			396	10			0.009	1
266608	75.87	76.93	1.06			382	8			0.008	1
266609	76.93	78.00	1.07			196	5			0.006	<1
266610	78.00	79.03	1.03			300	9			<0.005	<1
266611	79.03	79.93	0.90			161	5			<0.005	1
266612	79.93	81.00	1.07			179	7			<0.005	<1
266613	81.00	81.99	0.99			251	6			<0.005	1
266614	81.99	82.96	0.97			79	6			<0.005	<1
266615	82.96	84.00	1.04			74	5			<0.005	1
266616	84.00	84.93	0.93			51	5			<0.005	<1
266617	84.93	85.85	0.92			63	5			<0.005	1
266618	85.85	87.00	1.15			51	5			<0.005	<1
266619	87.00	87.98	0.98			133	5			<0.005	<1
266620	87.98	89.08	1.10			50	5			<0.005	<1
266621	89.08	90.00	0.92			59	5			<0.005	<1
266622	90.00	90.97	0.97			45	11			0.075	3

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-151

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-151

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046456

LINE/STATION : 2+00E, 14+00S

EASTINGS : 634532

ELEVATION : 406.77

LENGTH : 138m

NORTHINGS : 5786544

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 7, 2007

DATE DRILLED : July 4, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

0746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	28.37	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266623	16.34	17.30	0.96						
		Colour: Light Grey	266624	17.30	18.00	0.70						
		Grain Size: medium	266625	18.00	18.89	0.89						
			266626	18.89	19.77	0.88						
			266627	19.77	20.70	0.93						
			266628	26.77	27.71	0.94						
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response: nil										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil<1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasionally altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at 28.37m, sharp contact at 85 deg										
		Sub-Intervals: Veining, Dykes										
		12.43-12.73: altered, heavily jointed granodiorite with chlorite on joint surfaces										
		12.73-12.92: pink pegmatite vein mainly composed of k-feldspar and quartz										
		26.33-26.50: white pegmatite composed of quartz, feldspar and biotite										
		26.61-26.77: white pegmatite composed of quartz, feldspar and biotite										

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
28.37	138.00	Feldspathic Biotite Gneiss	266629	45.00	46.02	1.02						
		Colour: medium grey	266630	46.02	47.02	1.00						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266631	47.02	48.00	0.98						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with pygmatic folding/contortions 35 - 40% unit	266632	48.00	48.97	0.97						
		Fracturing weak (1-10/m)	266633	48.97	49.97	1.00						
		magnetic Response: nil	266634	49.97	51.00	1.03						
		Composition:	266635	51.00	51.89	0.89						
		Plagioclase: 40-45% white anhedral grains	266636	51.89	53.07	1.18						
		Quartz: 15-20% anhedral grains	266637	53.07	54.00	0.93						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266638	54.00	54.92	0.92						
		Hornblende: 2-3%, black, subhedral fine laths	266639	54.92	56.07	1.15						
		Structure:	266640	56.07	57.00	0.93						
		Foliation 70-80° to core axis	266641	63.00	63.91	0.91						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266642	63.91	65.00	1.09						
		Mineralization:	266643	65.00	66.00	1.00						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	266644	66.00	67.00	1.00						
		Pyrrhotite: occasionally found in disseminated grains	266645	67.00	68.03	1.03						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	266646	68.03	69.00	0.97						
			266647	69.00	70.12	1.12						
			266648	70.12	71.05	0.93						
			266649	71.05	72.00	0.95						
			266650	72.00	72.87	0.87						
			266651	72.87	74.02	1.15						
			266652	74.02	75.00	0.98						
			266653	78.00	79.02	1.02						
			266656	81.00	82.08	1.08						
			266654	82.08	83.02	0.94						
			266655	83.02	84.00	0.98						
			266657	84.00	85.02	1.02						
			266658	85.02	85.99	0.97						
			266659	85.99	87.00	1.01						
			266660	87.00	88.00	1.00						
			266661	90.00	91.14	1.14						
			266662	91.14	92.09	0.95						

1746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Sub-Intervals: Veining, Dykes										
		26.33-26.50: pegmatitic vein	266663	96.00	97.07	1.07						
		26.61-26.77: pegmatitic vein	266664	97.07	98.09	1.02						
		56.07-56.18: set of joints parallel to foliation plane	266665	107.60	108.67	1.07						
		69.24-69.57: altered, heavily fractured gneiss										
		77.80-78.00: white pegmatite composed of feldspar, quartz and biotite										
		79.78-80.23: white pegmatite composed of feldspar, quartz and biotite										
		117.34-118.50: local small scale folding observed in narrow pegmatitic bands										
		137.73-138.00: heavily altered gneiss with pure biotite bands										
	138.00	E.O.H.										

5746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266623	16.34	17.30	0.96		17	20			<0.005	<1
266624	17.30	18.00	0.70		79	28			0.005	1
266625	18.00	18.89	0.89		87	9			0.015	1
266626	18.89	19.77	0.88		55	19			0.006	1
266627	19.77	20.70	0.93		15	5			<0.005	<1
266628	26.77	27.71	0.94	a narrow seam of concentrated chalcopyrite	32	5			<0.005	<1
266629	45.00	46.02	1.02		315	99			0.013	1
266630	46.02	47.02	1.00		248	523			0.006	<1
266631	47.02	48.00	0.98		569	5070			0.018	4
266632	48.00	48.97	0.97		167	2260			0.009	<1
266633	48.97	49.97	1.00		675	2350			0.043	2
266634	49.97	51.00	1.03	high concentration of chalcopyrite and pyrite at 50.13-50.34 m	5890	2720			0.491	15
266635	51.00	51.89	0.89		829	336			0.048	2
266636	51.89	53.07	1.18		1815	218			0.193	5
266637	53.07	54.00	0.93		1130	536			0.057	2
266638	54.00	54.92	0.92	high concentration of chalcopyrite and pyrite at 54.85-54.92 m	2870	90			0.092	6
266639	54.92	56.07	1.15		1855	225			0.188	3
266640	56.07	57.00	0.93		656	25			0.023	1
266641	63.00	63.91	0.91		382	18			0.006	<1
266642	63.91	65.00	1.09		705	6			0.111	2
266643	65.00	66.00	1.00		483	7			0.033	1
266644	66.00	67.00	1.00		258	5			<0.005	1
266645	67.00	68.03	1.03		261	8			0.005	1
266646	68.03	69.00	0.97		432	5			0.008	1
266647	69.00	70.12	1.12		995	5			0.036	3
266648	70.12	71.05	0.93		1470	9			0.056	6
266649	71.05	72.00	0.95		2860	18			0.081	10
266650	72.00	72.87	0.87		1885	9			0.039	6
266651	72.87	74.02	1.15		559	5			0.013	1
266652	74.02	75.00	0.98		257	5			0.007	<1
266653	78.00	79.02	1.02		152	5			<0.005	1
266656	81.00	82.08	1.08		230	5			0.005	1
266654	82.08	83.02	0.94		212	5			<0.005	1
266655	83.02	84.00	0.98		297	5			<0.005	2
266657	84.00	85.02	1.02		104	5			0.01	1

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266658	85.02	85.99	0.97		54	5			<0.005	1
266659	85.99	87.00	1.01		124	6			<0.005	<1
266660	87.00	88.00	1.00		89	5			<0.005	<1
266661	90.00	91.14	1.14		51	11			0.055	<1
266662	91.14	92.09	0.95		76	8			<0.005	1
266663	96.00	97.07	1.07		48	5			0.033	<1
266664	97.07	98.09	1.02		64	5			0.017	<1
266665	107.60	108.67	1.07		46	24			0.009	<1

5029766

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-152

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-152

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046456

LINE/STATION : 1+00E, 14+00S

EASTINGS : 634445

ELEVATION : 404.46

LENGTH : 105m

NORTHINGS : 5786490

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 8, 2007

DATE DRILLED : July 5, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

1746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	105.00	Feldspathic Biotite Gneiss	266666	7.18	8.03	0.85						
			266667	8.03	9.00	0.97						
		Colour: medium grey	266668	9.00	9.94	0.94						
		Grain Size: generally fine to medium, coarse grained in	266669	9.94	10.94	1.00						
		migmatitic layers	266670	10.94	12.00	1.06						
		Texture: locally migmatitic as alternating layers with the gneiss,	266671	12.00	12.97	0.97						
		narrow leucocratic bands with pygmatic folding/contortions 35 -	266672	12.97	13.97	1.00						
		40% unit	266673	13.97	15.00	1.03						
		Fracturing weak (1-10/m)	266674	15.00	15.95	0.95						
		magnetic Response: nil	266675	15.95	17.00	1.05						
		Composition:	266676	17.00	18.00	1.00						
		Plagioclase: 40-45% white anhedral grains	266677	18.00	19.09	1.09						
		Quartz: 15-20% anhedral grains	266678	19.09	20.07	0.98						
		Biotite: 25-30% subhedral flakes disseminated throughout and	266679	20.07	21.00	0.93						
		as narrow segregated layers forming foliation										
		Hornblende: 5-10%, black, subhedral fine laths	266680	26.05	27.00	0.95						
			266681	27.00	27.96	0.96						
			266682	27.96	28.92	0.96						
		Structure:	266683	28.92	30.00	1.08						
		Foliation 65-80° to core axis	266684	30.00	30.98	0.98						
			266685	30.98	31.97	0.99						
		Layering: alternating layers of fine grained gneissic sections and	266686	31.97	33.00	1.03						
		coarse grained pegmatites	266687	33.00	33.88	0.88						
			266688	33.88	34.89	1.01						
		Mineralization:	266689	34.89	36.00	1.11						
			266690	36.00	36.99	0.99						
		Chalcopyrite: Occurs as disseminated grains or coarse blebs	266691	36.99	37.90	0.91						
		associated with pyrite	266692	37.90	39.00	1.10						
		Pyrrhotite: occasionally found in disseminated grains	266693	39.00	40.04	1.04						
			266694	40.04	41.04	1.00						
		Pyrite: occurs as fine disseminated grains or coarse blebs along	266695	41.04	42.00	0.96						
		the fracture planes, mostly associated with chalcopyrite	266696	42.00	43.05	1.05						
			266697	43.05	43.98	0.93						
			266698	43.98	45.00	1.02						
			266699	45.00	46.00	1.00						
		Sub-Intervals: Veining, Dykes	266700	46.00	46.94	0.94						
		13.01-13.26: white pegmatite composed of feldspar, quartz and	266701	46.94	48.00	1.06						
		minor biotite	266702	48.00	49.08	1.08						

50746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266666	7.18	8.03	0.85		409	64			0.021	3
266667	8.03	9.00	0.97		1695	46			0.06	5
266668	9.00	9.94	0.94		597	66			0.023	2
266669	9.94	10.94	1.00		383	102			0.013	<1
266670	10.94	12.00	1.06		160	15			0.005	<1
266671	12.00	12.97	0.97		135	49			0.025	1
266672	12.97	13.97	1.00		103	178			<0.005	<1
266673	13.97	15.00	1.03		542	68			0.07	2
266674	15.00	15.95	0.95		163	34			0.006	<1
266675	15.95	17.00	1.05		799	47			0.05	2
266676	17.00	18.00	1.00		314	72			0.009	<1
266677	18.00	19.09	1.09		223	67			<0.005	<1
266678	19.09	20.07	0.98		301	36			0.03	1
266679	20.07	21.00	0.93		348	148			0.012	1
266680	26.05	27.00	0.95		417	81			0.009	1
266681	27.00	27.96	0.96		446	121			0.015	1
266682	27.96	28.92	0.96		356	181			<0.005	1
266683	28.92	30.00	1.08		712	142			0.101	1
266684	30.00	30.98	0.98		2750	950			0.533	5
266685	30.98	31.97	0.99		1190	368			0.11	1
266686	31.97	33.00	1.03		620	251			0.049	1
266687	33.00	33.88	0.88		857	248			0.065	1
266688	33.88	34.89	1.01		2270	268			0.306	4
266689	34.89	36.00	1.11		3390	588			0.35	9
266690	36.00	36.99	0.99		451	544			0.01	1
266691	36.99	37.90	0.91		620	438			0.041	1
266692	37.90	39.00	1.10		716	37			0.026	1
266693	39.00	40.04	1.04	high concentration of chalcopryite and pyrite at 39.09-39.25m	7100	461			0.131	14
266694	40.04	41.04	1.00	high concentration of chalcopryite and pyrite at 40.07-40.24m	1930	60			0.049	3
266695	41.04	42.00	0.96		1405	84			0.04	3
266696	42.00	43.05	1.05		686	7			0.013	2
266697	43.05	43.98	0.93		704	5			0.026	1
266698	43.98	45.00	1.02		529	6			0.032	<1
266699	45.00	46.00	1.00		446	5			0.019	1
266700	46.00	46.94	0.94		494	7			0.013	<1
266701	46.94	48.00	1.06		1010	5			0.009	1
266702	48.00	49.08	1.08		254	5			0.03	<1
266703	49.08	50.10	1.02		32	5			<0.005	<1

715205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266704	50.10	51.00	0.90		562	7			0.008	2
266705	51.00	51.97	0.97		307	7			<0.005	<1
266706	51.97	53.12	1.15		279	7			0.006	<1
266707	53.12	54.00	0.88		321	6			0.026	<1
266708	54.00	54.98	0.98		1015	10			0.034	1
266709	54.98	56.05	1.07		283	5			0.007	<1
266710	56.05	57.00	0.95		299	5			0.033	2
266711	57.00	57.90	0.90		730	6			0.007	1
266712	57.90	58.96	1.06		723	8			0.007	2
266713	58.96	60.00	1.04		277	5			0.01	1
266714	60.00	61.05	1.05		328	5			<0.005	2
266715	61.05	62.04	0.99		325	5			<0.005	2
266716	62.04	63.00	0.96		492	5			0.01	1
266717	63.00	64.09	1.09		545	7			0.009	2
266718	64.09	65.02	0.93		217	5			<0.005	<1
266719	65.02	66.00	0.98		373	5			0.008	1
266720	66.00	66.97	0.97		160	5			0.011	<1
266721	66.97	67.99	1.02		452	7			0.01	<1
266722	67.99	69.00	1.01		2790	6			0.048	10
266723	69.00	70.02	1.02		1960	11			0.106	6
266724	70.02	71.06	1.04		278	5			0.033	1
266725	71.06	72.00	0.94		256	5			0.006	1
266726	72.00	72.96	0.96		121	5			<0.005	<1
266727	90.00	91.00	1.00		63	5			0.011	<1

2746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-153

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-153

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046457

LINE/STATION : 5+00E, 12+00S

EASTINGS : 634667

ELEVATION : 404.33

LENGTH : 150m

NORTHINGS : 5786856

AZIMUTH : N/A

OVERBURDEN : 10.50 m

INCLINATION : -90

CASING : 10.50 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 10, 2007

DATE DRILLED : July 8, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

2746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	10.50	Overburden										
10.50	90.48	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266728	36.00	36.95	0.95						
			266729	36.95	37.96	1.01						
		Colour: Light Grey	266730	37.96	39.00	1.04						
		Grain Size: medium	266731	39.00	40.00	1.00						
			266732	40.00	41.00	1.00						
			266733	41.00	42.00	1.00						
		Texture: Subequigranular with weak lineation of biotite crystals	266734	42.00	43.06	1.06						
		Fracturing: generally weak (<10/m)	266735	43.06	44.05	0.99						
		Magnetic Response: nil	266736	44.05	45.00	0.95						
		Composition:	266737	45.00	46.01	1.01						
		Feldspar: 70-80% white, anhedral to subhedral	266738	46.01	46.89	0.88						
		Quartz: 15%, clear grey, anhedral	266739	64.07	65.12	1.05						
		Biotite: 5-10%	266740	65.12	66.00	0.88						
		Hornblende: 5%, black, subhedral, produce lineation	266741	66.00	67.00	1.00						
		Magnetite: weak to nil <1%	266742	67.00	67.93	0.93						
		Hematite: <1%, occurs in altered sections as narrow bands	266743	67.93	69.00	1.07						
		Structure: weak lineation due to aligned hornblende and biotite crystals.	266744	69.00	70.07	1.07						
			266745	70.07	71.03	0.96						
			266746	73.03	73.98	0.95						
		Alteration: occasional altered sections containing chlorite	266747	73.98	75.00	1.02						
			266748	75.00	75.99	0.99						
		Contacts: Lower contact with Biotite gneiss at 90.48m	266749	80.04	81.00	0.96	scattered chalcopyrite and pyrite at low concentration					
			266750	84.00	85.01	1.01	scattered chalcopyrite and pyrite at low concentration					
		Mineralization	266751	90.00	90.99	0.99						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
		Pyrrhotite: occurs in disseminated grains										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		Sub-Intervals: Veining, Dykes										
		17.31-17.39: quartz vein with minor feldspar and hematite along cemented joints										
		29.04-40.80: altered section with chlorite and mineralization of pyrite and chalcopyrite										
		39.86-40.02: heavily fractured, altered granodiorite										
		40.20-40.80: heavily fractured pegmatite										
		48.46-49.54: white pegmatitic vein, sharp contact at 40 deg										

716205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
90.48	150.00	Feldspathic Biotite Gneiss	266752	90.99	92.01	1.02						
		Colour: medium grey	266753	92.01	93.00	0.99						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266754	93.00	93.92	0.92						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands with pygmatic folding / contortions 35-40% unit	266755	93.92	94.96	1.04						
		Fracturing weak (1-10/m)	266756	94.96	96.00	1.04						
		magnetic Response: nil	266757	99.00	99.99	0.99						
		Composition:	266758	99.99	100.95	0.96						
		Plagioclase: 40-45% white anhedral grains	266759	100.95	102.00	1.05						
		Quartz: 15-20% anhedral grains	266760	102.00	103.00	1.00						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266761	103.00	104.07	1.07						
		Hornblende: 2-3%, black, subhedral fine laths	266762	104.07	105.00	0.93						
		Structure:	266763	105.00	105.98	0.98						
		Foliation 70-80° to core axis	266764	105.98	107.03	1.05						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266765	107.03	108.00	0.97						
		Mineralization:	266766	108.00	109.11	1.11						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	266767	109.11	110.07	0.96						
		Pyrrhotite: occasionally found in disseminated grains	266768	110.07	111.00	0.93						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	266769	111.00	111.95	0.95						
		molybdenite: occurs as disseminated grains	266770	111.95	112.90	0.95						
		Sub-Intervals: Veining, Dykes	266771	112.90	114.00	1.10						
		91.51-91.63: lightly altered pegmatite, sharp contact at 45 deg	266772	114.00	114.90	0.90						
		95.88-96.08: local folding of small scale observed in pegmatitic bands	266773	114.90	115.97	1.07	trace of molybdenite					
		97.89-97.93: quartz vein	266774	115.97	117.00	1.03	trace of molybdenite					
		106.89-107.03: pegmatite composed of feldspar and quartz, containing traces of molybdenite	266775	117.00	118.10	1.10						
		107.00-107.13: white pegmatite vein	266776	118.10	119.10	1.00						
		107.44-107.48: extremely weak rock mass, partially powdered	266777	119.10	120.10	1.00						
		146.13-146.23: white pegmatite composed of feldspar, quartz and biotite	266778	120.10	121.10	1.00						
		E.O.H.	266779	121.10	122.10	1.00						
	150.00		266780	122.10	123.10	1.00						

2716205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266728	36.00	36.95	0.95			28	42			<0.005	<1
266729	36.95	37.96	1.01			330	130			0.009	2
266730	37.96	39.00	1.04			406	1485			0.022	7
266731	39.00	40.00	1.00			603	551			0.02	3
266732	40.00	41.00	1.00			120	75			0.006	1
266733	41.00	42.00	1.00			185	121			0.011	2
266734	42.00	43.06	1.06			30	78			<0.005	<1
266735	43.06	44.05	0.99			10	13			<0.005	2
266736	44.05	45.00	0.95			22	88			<0.005	1
266737	45.00	46.01	1.01			72	238			<0.005	1
266738	46.01	46.89	0.88			5	677			<0.005	<1
266739	64.07	65.12	1.05			24	7			<0.005	<1
266740	65.12	66.00	0.88			16	84			<0.005	<1
266741	66.00	67.00	1.00			20	5			<0.005	<1
266742	67.00	67.93	0.93			10	5			<0.005	<1
266743	67.93	69.00	1.07			16	5			<0.005	<1
266744	69.00	70.07	1.07			29	5			<0.005	<1
266745	70.07	71.03	0.96			13	5			<0.005	2
266746	73.03	73.98	0.95			47	5			<0.005	<1
266747	73.98	75.00	1.02			27	33			<0.005	<1
266748	75.00	75.99	0.99			22	38			<0.005	1
266749	80.04	81.00	0.96	scattered chalcopyrite and pyrite at low concentration		29	8			<0.005	<1
266750	84.00	85.01	1.01	scattered chalcopyrite and pyrite at low concentration		65	29			<0.005	1
266751	90.00	90.99	0.99			69	5			<0.005	<1
266752	90.99	92.01	1.02			70	46			<0.005	<1
266753	92.01	93.00	0.99			49	8			<0.005	<1
266754	93.00	93.92	0.92			72	26			<0.005	<1
266755	93.92	94.96	1.04			64	387			<0.005	<1
266756	94.96	96.00	1.04			59	26			<0.005	<1
266757	99.00	99.99	0.99			194	45			0.006	1
266758	99.99	100.95	0.96			275	27			0.007	<1
266759	100.95	102.00	1.05			298	18			0.011	1
266760	102.00	103.00	1.00			116	28			<0.005	<1
266761	103.00	104.07	1.07			155	80			0.006	<1
266762	104.07	105.00	0.93			369	83			0.013	<1

JUL 2007

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266763	105.00	105.98	0.98			104	41			0.006	<1
266764	105.98	107.03	1.05			123	101			0.006	1
266765	107.03	108.00	0.97			280	38			0.016	<1
266766	108.00	109.11	1.11			72	10			0.009	<1
266767	109.11	110.07	0.96			179	46			0.009	<1
266768	110.07	111.00	0.93			440	304			0.056	1
266769	111.00	111.95	0.95			283	186			0.072	<1
266770	111.95	112.90	0.95			267	71			0.007	<1
266772	112.90	114.00	1.10			2190	294			0.234	6
266771	114.00	114.90	0.90			1055	154			0.071	3
266773	114.90	115.97	1.07	trace of molybdenite		534	185			0.025	4
266774	115.97	117.00	1.03	trace of molybdenite		630	480			0.03	<1
266775	117.00	118.10	1.10			666	56			0.033	1
266776	124.51	125.43	0.92			641	144			0.026	2
266777	129.00	129.95	0.95			1120	139			0.044	1
266778	130.64	131.46	0.82			845	38			0.02	3
266779	134.62	135.36	0.74			737	26			0.038	3
266780	142.89	143.76	0.87			183	5			0.029	1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-154

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-154

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046439

LINE/STATION : 0+00E, 14+00S

EASTINGS : 634372

ELEVATION : 402.87

LENGTH : 66m

NORTHINGS : 5786443

AZIMUTH : N/A

OVERBURDEN : 4.50 m

INCLINATION : -90

CASING : 4.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 11, 2007

DATE DRILLED : July 9, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (cm)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	66.00	Feldspathic Biotite Gneiss	266781	7.10	7.11	1.00						
			266782	7.11	7.11	0.09						
		Colour: medium grey	266783	7.11	7.12	1.00						
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	266784	7.12	7.13	0.92						
			266785	7.13	12.00	0.98						
		Texture: locally pegmatite as alternating layers with the gneiss	266786	12.00	12.01	0.98						
			266787	12.01	12.02	0.89						
		Fracturing weak (1-10/m)	266788	12.02	12.03	1.13						
		magnetic Response: nil	266789	12.03	12.04	1.10						
		Composition:	266790	12.04	12.05	1.09						
		Plagioclase: 40-45% white anhedral grains	266791	12.05	12.06	0.81						
		Quartz: 15-20%, clear grey anhedral grains	266792	12.06	12.07	1.16						
		Biotite: 25-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266793	12.07	12.08	0.99						
			266794	12.08	12.09	0.85						
		Hornblende: 5-10%, black, subhedral fine laths	266795	12.09	12.10	1.07						
		Structure:	266796	12.10	12.11	0.93						
		Foliation 70-80° to core axis	266797	12.11	12.12	1.00						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266798	12.12	12.13	0.93						
			266799	12.13	12.14	1.02						
		Alteration: presence of chlorite	266800	12.14	12.15	1.05						
		Mineralization:	266801	12.15	12.16	0.99						
			266802	12.16	12.17	0.81						
		Chalcopyrite: Occurs as disseminated grains or coarse blebs associated with pyrite	266803	32.14	33.00	0.86						
			266804	33.00	33.01	0.90						
		Pyrrhotite: occasionally found in disseminated grains	266805	33.01	33.02	1.10						
		Pyrite: occurs as fine disseminated grains or coarse blebs along the fracture planes, mostly associated with chalcopyrite	266806	33.02	33.03	1.00						
			266807	33.03	33.04	1.11						
		molybdenite: occasional presence of molybdenite	266808	49.00	49.90	0.90						
			266809	49.90	51.00	1.10						
		Sub-Intervals: Veining, Dykes	266810	51.00	52.06	1.06						
		8.65-9.65: pegmatite composed of quartz, plagioclase and minor biotite	266811	52.06	53.00	0.94						
			266812	55.08	56.02	0.94						
		44.05-44.50: pegmatite composed of quartz, plagioclase and minor biotite										
		49.98-51.08: pegmatite composed of quartz, plagioclase and minor biotite										
	66.00	E.O.H.										

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment						
266781	7.10	7.11	1.00	no visible mineralization	199	27			0.01	<1
266782	7.11	7.11	0.09	scattered chalcopyrite	456	36			0.01	<1
266783	7.11	7.12	1.00	concentrated chalcopyrite at 9.61-9.64m	413	164			0.084	1
266784	7.12	7.13	0.92	no visible mineralization	888	208			0.067	2
266785	7.13	12.00	0.98	concentrated chalcopyrite at 11.49-11.51 and 11.91-11.92m	3710	448			0.111	7
266786	12.00	12.01	0.98	concentrated chalcopyrite at 12.18-12.19m	1210	154			0.026	1
266787	12.01	12.02	0.89	no visible mineralization	777	227			0.028	1
266788	12.02	12.03	1.13	concentrated pyrite at 14.56-14.57m and scattered chalcopyrite	1540	587			0.11	1
266789	12.03	12.04	1.10	scattered chalcopyrite	1345	671			0.079	2
266790	12.04	12.05	1.09	scattered chalcopyrite	2000	512			0.085	3
266791	12.05	12.06	0.81	no visible mineralization	516	425			0.017	2
266792	12.06	12.07	1.16	scattered chalcopyrite	826	285			0.023	<1
266793	12.07	12.08	0.99	no visible mineralization	1365	383			0.045	1
266794	12.08	12.09	0.85	scattered chalcopyrite and concentrated pyrite at 19.90-19.92m	1470	500			0.039	1
266795	12.09	12.10	1.07	concentrated chalcopyrite at 21.72-21.80m	3590	577			0.165	7
266796	12.10	12.11	0.93	concentrated pyrite at 21.35-21.39m	1385	461			0.052	<1
266797	12.11	12.12	1.00	no visible mineralization	586	240			0.029	1
266798	12.12	12.13	0.93	no visible mineralization	346	48			0.007	<1
266799	12.13	12.14	1.02	concentrated chalcopyrite at 25.46-25.48, 25.75-25.77 and 25.88-25.91 m	2080	312			0.164	3
266800	12.14	12.15	1.05	concentrated chalcopyrite and trace of molybdenite at 25.96-26.01m	942	91			0.053	1
266801	12.15	12.16	0.99	concentrated chalcopyrite and pyrite at 27.15-27.20m	814	41			0.039	2
266802	12.16	12.17	0.81	no visible mineralization	416	14			0.01	2
266803	32.14	33.00	0.86	concentrated pyrite and chalcopyrite at 32.64-32.68m	274	5			0.008	<1
266804	33.00	33.01	0.90	concentrated pyrite and chalcopyrite at 33.46-33.47m	581	5			0.012	1
266805	33.01	33.02	1.10	concentrated pyrite and chalcopyrite at 33.90-34.05m	546	5			0.019	2
266806	33.02	33.03	1.00	concentrated pyrite at 35.88-35.90m	230	9			0.016	1
266807	33.03	33.04	1.11	no visible mineralization	34	5			<0.005	<1
266808	49.00	49.90	0.90	scattered chalcopyrite and pyrite	122	5			<0.005	<1
266809	49.90	51.00	1.10	scattered chalcopyrite and pyrite	108	5			0.01	<1
266810	51.00	52.06	1.06	no visible mineralization	116	5			0.008	<1
266811	52.06	53.00	0.94	concentrated pyrite and chalcopyrite at 52.42-52.45m	356	5			<0.005	<1
266812	55.08	56.02	0.94	pyrite and chalcopyrite along joint surfaces at 55.08-55.33 and 55.81-55.85m	373	5			0.106	1

2746205

WESTERN TROY RESOURCES INC.		HOLE # : ML-07-155	PAGE : 1
DIAMOND DRILL LOG			
PROPERTY : MacLeod Lake	ZONE : South Zone	HOLE # : ML-07-155	
NTS MAP : 33A/3	TOWNSHIP : Lac Autric	CLAIM # : 5046454	
LINE/STATION : 2+15W, 19+50S	EASTINGS : 634435	ELEVATION : N/A	
LENGTH : 111m	NORTHINGS : 5785850	AZIMUTH : N/A	
OVERBURDEN : 4.50 m	INCLINATION : -90	CASING : 4.5m	
LOGGED BY : Michelle Wu	DRILLED BY : Chibougamau Diamond Drilling	ASSAYING BY : ALS Chemex	
DATE LOGGED : July 11, 2007	DATE DRILLED : July 10, 2007	CORE LOCATION : On site	

Acid Dip Test

Depth 111m

Dip

2746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	111.00	Feldspathic Biotite Gneiss	266813	8.14	9.00	0.86						
			266817	9.00	10.13	1.13						
		Colour: medium grey	266818	10.13	11.19	1.06						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266814	23.56	24.55	0.99						
			266815	32.14	33.00	0.86						
		Texture: locally pegmatite as alternating layers with the gneiss	266816	37.66	38.45	0.79						
		Fracturing weak (1-10/m)										
		magnetic Response: weak to nil										
		Composition:										
		Plagioclase: 40-45% white anhedral grains										
		Quartz: 15-20%, clear, grey anhedral grains										
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Hornblende: ~3%, black, subhedral fine laths										
		Structure:										
		Foliation 70-80° to core axis										
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
		Pyrrhotite: occasionally found in disseminated grains										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		Sub-Intervals: Veining, Dykes										
		18.63-18.98: pegmatitic vein										
		25.70-26.08: pegmatitic vein										
		29.71-29.81: heavily fractured gneiss, joints parallel to foliation plane										
		82.36-82.52: pegmatitic vein										
		84.99-85.23: pegmatitic vein										
		99.63-99.73: pegmatitic vein										
	111.00	E.O.H.										

5029747

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266813	8.14	9.00	0.86	pyrite and chalcopryite mineralization at 8.42m	479	15			<0.005	2
266817	9.00	10.13	1.13	chalcopryite at 10.06-10.10m	1240	6			0.019	3
266818	10.13	11.19	1.06	chalcopryite and pyrite at 10.46-10.66 m	1265	31			0.023	14
266814	23.56	24.55	0.99	chalcopryite mineralization at 24.10-24.14 m	100	9			0.005	<1
266815	32.14	33.00	0.86	scattered pyrite and chalcopryite	120	14			<0.005	<1
266816	37.66	38.45	0.79	concentrated pyrite at 37.10-37.13 m	215	5			0.007	<1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-156

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-156

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 5046454

LINE/STATION : 3+00W, 20+00S

EASTINGS : 634387

ELEVATION : N/A

LENGTH : 105m

NORTHINGS : 5785770

AZIMUTH : N/A

OVERBURDEN : 7.50 m

INCLINATION : -90

CASING : 7.50 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 12, 2007

DATE DRILLED : July 11, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	7.50	Overburden										
7.50	105.00	Feldspathic Biotite Gneiss	266819	14.18	15.00	0.82						
			266820	15.00	15.97	0.97						
		Colour: medium grey	266821	15.97	17.00	1.03						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	266822	17.00	18.00	1.00						
			266823	18.00	19.00	1.00						
			266824	19.00	20.06	1.06						
		Texture: locally pegmatite as alternating layers with the gneiss	266825	31.94	33.00	1.06						
			266826	33.00	33.98	0.98						
		Fracturing weak (1-10/m)	266827	33.98	34.92	0.94						
		magnetic Response: nil										
		Composition:										
		Plagioclase: 40-45% white anhedral grains										
		Quartz: 15-20% clear, grey anhedral grains										
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Hornblende: ~3%, black, subhedral fine laths										
		Structure:										
		Foliation 65-75° to core axis										
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites										
		Alteration:										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
		Pyrrhotite: occasionally found in disseminated grains										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		molybdenite:										
		Sub-Intervals: Veining, Dykes										
		14.00-20.00: light mineralization containing mainly pyrite and minor scattered chalcopyrite										

507977

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
	19.78-20.06	heavily fractured gneiss										
	22.07-22.22	heavily fractured gneiss										
	29.82-30.16	pegmatitic vein composed of feldspar, quartz and biotite										
	32.00-38.00	light mineralization with pyrite and chalcopyrite										
	66.00-69.00	slightly deformed gneiss, small scale folding on pegmatitic layers										
	69.86-70.08	white pegmatitic vein composed of feldspar, quartz and biotite										
	70.48-70.61	white pegmatitic vein composed of feldspar, quartz and biotite										
	77.15-77.61	white pegmatitic vein composed of feldspar, quartz and minor biotite										
	78.00-79.06	white pegmatitic vein with segregated biotite layers										
	83.73-84.00	white pegmatitic vein composed of feldspar, quartz and minor biotite										
	105.00	E.O.H.										

17746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266819	14.18	15.00	0.82	scattered pyrite and minor chalcopyrite	211	21			<0.005	<1
266820	15.00	15.97	0.97	scattered pyrite and minor chalcopyrite	215	23			0.024	<1
266821	15.97	17.00	1.03	pyrite along joint surface and minor chalcopyrite	126	13			<0.005	<1
266822	17.00	18.00	1.00	scattered pyrite and minor chalcopyrite	143	12			<0.005	<1
266823	18.00	19.00	1.00	scattered pyrite and minor chalcopyrite	127	20			0.005	<1
266824	19.00	20.06	1.06	scattered pyrite and minor chalcopyrite	113	9			0.008	1
266825	31.94	33.00	1.06	scattered pyrite and chalcopyrite at 32.91-33 m	86	5			0.007	<1
266826	33.00	33.98	0.98	scattered pyrite and chalcopyrite	sample missing					
266827	33.98	34.92	0.94	scattered pyrite and chalcopyrite	66	5			<0.005	<1

1746205

DIAMOND DRILL LOG

PROPERTY : MacLeod Lake	ZONE: Anomaly C	HOLE # : ML-07-157
NTS MAP : 33A/3	TOWNSHIP : Lac Autric	CLAIM # : 5046425
LINE/STATION : 14+00W, 20+00S	EASTINGS : 633436	ELEVATION : N/A
LENGTH : 105m	NORTHINGS : 5785228	AZIMUTH : N/A
OVERBURDEN : 3 m	INCLINATION : -90	CASING : 3m
LOGGED BY : Michelle Wu	DRILLED BY : Chibougamau Diamond Drilling	ASSAYING BY : ALS Chemex
DATE LOGGED : July 13, 2007	DATE DRILLED : July 12, 2007	CORE LOCATION : On site

Acid Dip Test**Depth****Dip**

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	105.00	Feldspathic Biotite Gneiss	No samples									
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers										
		Texture: subequigranular, locally pegmatite as alternating layers with the gneiss										
		Fracturing weak (1-10/m)										
		magnetic Response: nil										
		Composition:										
		Plagioclase: 30-40% white anhedral grains										
		Quartz: 15-20% clear, grey anhedral grains										
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Hornblende: 5%, black, subhedral fine laths										
		Cordierite: 5%, dark grey, anhedral, coarse grains identified as possible cordierite										
		Structure:										
		Foliation: orientation of foliation varies due to deformation, slightly to intermediately deformed, observed as small-scale folding in pegmatitic layers										
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites										
		Mineralization: no significant mineralization										
		Sub-Intervals: Veining, Dykes										
		28.27-28.35: pegmatitic vein										
		34.20-36.10: presence of coarse blebs of a fine grained, pink mineral, identified as k-feldspar										
		72.77-72.97: altered section rich in chlorite										
		72.97-73.03: coarse grained, grey quartz vein, sharp contact at 60 deg										
		80.94-81.11: coarse grained, grey quartz vein, sharp contact at 60 deg										
	105.00	E.O.H.										

502976

WESTERN TROY RESOURCES INC.		HOLE # : ML-07-158	PAGE : 1
DIAMOND DRILL LOG			
PROPERTY : MacLeod Lake	ZONE : Rocky Point	HOLE # : ML-07-158	
NTS MAP : 33A/3	TOWNSHIP : Lac Autric	CLAIM # : 462038-2	
LINE/STATION : 1+00W; 3+65S	EASTINGS : 633714	ELEVATION : N/A	
LENGTH : 111m	NORTHINGS : 5787264	AZIMUTH : N/A	
OVERBURDEN : 3 m	INCLINATION : -90	CASING : 3m	
LOGGED BY : Michelle Wu	DRILLED BY : Chibougamau Diamond Drilling	ASSAYING BY : ALS Chemex	
DATE LOGGED : July 13, 2007	DATE DRILLED : July 13, 2007	CORE LOCATION : On site	

Acid Dip Test

<u>Depth</u>	<u>Dip</u>

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	12.00	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266828	8.19	9.00	0.81						
		Colour: Light Grey	266829	9.00	9.88	0.88						
		Grain Size: medium	266830	9.88	11.05	1.17						
			266831	11.05	12.00	0.95						
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response: nil										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasional altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at 12m										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains or coarse blebs										
		Pyrite: occurs as fine disseminated grains or cubic grains along the fracture planes, mostly associated with chalcopyrite										

507977

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266828	8.19	9.00	0.81	no visible mineralization	64	5			<0.005	<1
266829	9.00	9.88	0.88	very high concentration of chalcopyrite at 9.77-9.83 m	9930	360			0.011	6
266830	9.88	11.05	1.17	disseminated fine grained chalcopyrite	527	17			<0.005	<1
266831	11.05	12.00	0.95	scattered chalcopyrite	4140	65			0.025	1
266832	12.00	12.98	0.98	concentrated chalcopyrite at 12.06-12.12 m	6630	31			0.024	3
266833	12.98	14.02	1.04	scattered chalcopyrite	4960	16			0.015	4
266834	14.02	15.00	0.98	scattered chalcopyrite of low concentration	283	14			<0.005	<1
266835	15.00	16.01	1.01	scattered pyrite	181	5			<0.005	<1
266836	16.01	16.97	0.96	scattered pyrite and chalcopyrite	749	19			<0.005	<1
266837	16.97	18.00	1.03	a narrow seam rich in pyrite and chalcopyrite at 17.86 m	586	15			<0.005	1
266838	22.16	23.00	0.84	disseminated chalcopyrite and pyrite grains	1325	5			0.007	2
266839	23.00	24.00	1.00	disseminated chalcopyrite and pyrite grains	355	6			<0.005	2
266840	24.00	24.94	0.94	disseminated chalcopyrite and pyrite grains	837	13			<0.005	6
266841	24.94	26.02	1.08	concentrated chalcopyrite in parts	1610	124			0.006	15
266842	26.02	27.00	0.98	disseminated chalcopyrite and pyrite grains	1300	7			<0.005	6
266843	27.00	28.16	1.16	disseminated chalcopyrite and pyrite grains	305	5			<0.005	2
266844	28.16	29.03	0.87	disseminated chalcopyrite and pyrite grains	332	12			<0.005	6
266845	29.03	30.00	0.97	disseminated chalcopyrite and pyrite grains	650	14			<0.005	4
266846	30.00	30.98	0.98	fine grained, disseminated chalcopyrite and pyrite	480	43			<0.005	7
266847	30.98	31.81	0.83	fine grained, disseminated chalcopyrite and pyrite	1650	683			0.02	10
266848	31.81	33.00	1.19	fine grained, disseminated chalcopyrite and pyrite	334	16			<0.005	2
266849	33.00	33.85	0.85	fine grained, disseminated chalcopyrite and pyrite	455	19			<0.005	3
266850	33.85	34.88	1.03	fine grained, disseminated chalcopyrite and pyrite	309	5			<0.005	2
266851	34.88	36.00	1.12	no visible mineralization	119	5			<0.005	1
266852	63.00	63.98	0.98	pyrite and chalcopyrite in pegmatite	90	5			0.006	1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-159

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Hole 71 Area

HOLE # : ML-07-159

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-1

LINE/STATION : 1+00E; 5+50S

EASTINGS : 634023

ELEVATION : N/A

LENGTH : 108m

NORTHINGS : 5787229

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 14, 2007

DATE DRILLED : July 14, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	35.56	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266853	20.41	21.77	1.36						
		Colour: Light grey to pinkish grey	266854	24.09	25.03	0.94						
		Grain Size: medium	266855	25.03	25.96	0.93						
			266856	25.96	27.00	1.04						
			266857	27.00	27.77	0.77						
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)	266858	30.00	30.96	0.96						
		Magnetic Response: nil	266859	30.96	31.91	0.95						
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil <1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
		Pyrite: occurs as fine disseminated grains in altered sections										
		Alteration:										
		Contacts: Lower contact with Biotite gneiss at 35.56m										
		Sub-Intervals: Veining, Dykes										
		5.31-5.69: pink pegmatite										
		21.77-24.16: pink pegmatite										
		27.77-28.69: pink pegmatite										

5 7 4 6 2 0 5

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
35.56	108.00	Feldspathic Biotite Gneiss										
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	266860	36.56	37.42	0.86						
			266861	37.42	38.41	0.99						
			266862	38.41	39.47	1.06						
		Texture: locally pegmatite as alternating layers with the gneiss										
			266863	42.36	43.35	0.99						
		Fracturing weak (1-10/m)										
		magnetic Response: nil	266864	51.00	52.05	1.05						
		Composition:	266865	52.05	53.10	1.05						
		Plagioclase: 40-45% white anhedral grains	266866	53.10	54.00	0.90						
		Quartz: 15-20% clear, grey anhedral grains	266867	54.00	54.87	0.87						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266868	54.87	56.07	1.20						
			266869	56.07	57.00	0.93						
		Hornblende: 5%, black, subhedral fine laths	266870	57.00	57.83	0.83						
			266871	57.83	59.00	1.17						
		Structure:	266872	59.00	60.00	1.00						
		Foliation 70-80° to core axis	266873	60.00	60.93	0.93						
			266874	60.93	62.07	1.14						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	266875	62.07	63.00	0.93						
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		Molybdenite: occurs as blebs associated with chalcopyrite										
		Sub-Intervals: Veining, Dykes										
		95.75-95.80: heavily fractured, joints parallel to foliation										
	108.00	E.O.H.										

7746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266853	20.41	21.77	1.36	disseminated pyrite and chalcopyrite grains	32	5			<0.005	<1
266854	24.09	25.03	0.94	disseminated pyrite and chalcopyrite grains	76	5			<0.005	2
266855	25.03	25.96	0.93	disseminated pyrite and chalcopyrite grains	23	8			<0.005	<1
266856	25.96	27.00	1.04	disseminated pyrite and chalcopyrite grains	62	5			<0.005	1
266857	27.00	27.77	0.77	disseminated pyrite and chalcopyrite grains	59	5			<0.005	<1
266858	30.00	30.96	0.96	disseminated pyrite and chalcopyrite grains	59	5			<0.005	<1
266859	30.96	31.91	0.95	disseminated pyrite and chalcopyrite grains	69	5			<0.005	<1
266860	36.56	37.42	0.86	disseminated pyrite and chalcopyrite grains	153	68			0.005	<1
266861	37.42	38.41	0.99	disseminated pyrite and chalcopyrite grains	180	10			<0.005	<1
266862	38.41	39.47	1.06	disseminated pyrite and chalcopyrite grains	136	5			<0.005	1
266863	42.36	43.35	0.99	concentrated chalcopyrite at 42.71-42.81m and 42.92-42.95m	128	104			<0.005	1
266864	51.00	52.05	1.05	no visible mineralization	502	20			0.014	1
266865	52.05	53.10	1.05	disseminated pyrite and chalcopyrite grains	543	5			0.014	<1
266866	53.10	54.00	0.90	molybdenite and chalcopyrite at 53.86-53.87m	482	270			0.017	1
266867	54.00	54.87	0.87	disseminated pyrite and chalcopyrite grains	1120	16			0.014	3
266868	54.87	56.07	1.20	disseminated pyrite and chalcopyrite grains	434	5			0.022	<1
266869	56.07	57.00	0.93	no visible mineralization	307	8			0.012	<1
266870	57.00	57.83	0.83	disseminated pyrite and chalcopyrite grains	810	12			0.022	3
266871	57.83	59.00	1.17	disseminated pyrite and chalcopyrite grains	327	46			0.009	2
266872	59.00	60.00	1.00	disseminated pyrite and chalcopyrite grains	253	17			0.009	2
266873	60.00	60.93	0.93	disseminated pyrite and chalcopyrite grains	168	37			0.005	2
266874	60.93	62.07	1.14	no visible mineralization	138	63			<0.005	1
266875	62.07	63.00	0.93	trace of molybdenite	128	21			<0.005	1

F746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-160

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-160

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462045-5

LINE/STATION : 14+00E, 2+15S

EASTINGS : 634943

ELEVATION : 403.10

LENGTH : 234m

NORTHINGS : 5788168

AZIMUTH : N/A

OVERBURDEN : 3.0m

INCLINATION : -90

CASING : 3.0 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 15-16, 2007

DATE DRILLED : July 15, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	124.90	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266878	104.09	105.00	0.91						
			266879	105.00	106.04	1.04						
		Colour: Light grey to pinkish grey (pink in sections containing k-feldspar)	266880	106.04	107.03	0.99						
			266881	107.03	108.00	0.97						
		Grain Size: medium in granodiorite and large in pegmatites	266882	108.00	109.09	1.09						
			266883	109.09	110.24	1.15						
		Texture: Subequigranular with weak lineation of biotite crystals	266884	110.24	111.00	0.76						
		Fracturing: generally weak (<10/m)	266885	111.00	111.99	0.99						
		Magnetic Response: occasional	266886	111.99	113.31	1.32						
		Composition:	266887	113.31	114.00	0.69						
		Plagioclase: 30-40% white, anhedral to subhedral	266888	114.00	114.97	0.97						
		K-feldspar: 30-40%, pink, subhedral	266889	114.97	115.90	0.93						
		quartz:10-15%, grey, clear, anhedral	266890	115.90	117.00	1.10						
		Biotite: 2-3%, black flaky	266891	117.00	118.10	1.10						
		Hornblende: 10%, black, subhedral, produce lineation	266892	118.10	119.02	0.92						
		Magnetite: weak <1%, black, anhedral	266893	119.02	120.00	0.98						
		Hematite: <1%, occurs in altered sections as narrow bands	266894	120.00	121.00	1.00						
		Structure: weak lineation due to aligned hornblende and biotite crystals.	266895	121.00	122.02	1.02						
			266896	122.02	123.33	1.31						
			266897	123.33	124.35	1.02						
		Alteration: occasional altered sections containing chlorite.										
		Hematite and chlorite on some fracture surfaces										
		Contacts: Lower contact with Biotite gneiss at 124.90m										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated, mostly weathered grains in pegmatites										
		Pyrite: occurs in disseminated grains or cubic crystals, mostly in pegmatites										
		Sub-Intervals: Veining, Dykes										
		3.00-7.62: pink granodiorite containing several sections of pink pegmatite, all composed of k-feldspar, quartz and minor biotite, hornblende and magnetite										
		12.43-17.60: pink granodiorite containing several sections of pink pegmatite, all composed of k-feldspar, quartz and minor biotite, hornblende and magnetite										

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DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		13.50-13.52: seam of chlorite										
		19.10-32.55: pink granodiorite containing several sections of pink pegmatite, all composed of k-feldspar, quartz and minor biotite, hornblende and magnetite										
		27.72-31.60: heavily fractured (30-40 fractures/m), possibly fault zone										
		34.23-34.97: pink pegmatite composed mainly of k-feldspar, quartz and minor biotite and hornblende										
		36.52-36.67: dark grey mafic vein										
		39.11-40.08: pink pegmatite composed mainly of k-feldspar, quartz and minor biotite and hornblende										
		41.74-41.88: pink pegmatite composed mainly of k-feldspar, quartz and minor biotite and hornblende										
		47.40-47.52: pink pegmatite composed mainly of k-feldspar, quartz and minor biotite and hornblende										
		51.01-51.93: pink pegmatite composed mainly of k-feldspar, quartz, hornblende										
		56.60-57.60: slightly altered granodiorite with presence of chlorite										
		60.05-60.72: pink pegmatite composed mainly of k-feldspar, quartz and minor chlorite										
		61.10-61.80: pink pegmatite composed mainly of k-feldspar, quartz and minor hornblende										
		63.61-63.95: pink pegmatite composed of k-feldspar, quartz and minor hornblende										
		66.85-67.23: pink pegmatite composed mainly of k-feldspar, plagioclase and quartz										
		69.38-70.00: pink pegmatite with narrow bands of chlorite										
		70.18-70.32: pink pegmatite composed of k-feldspar, quartz and minor hornblende										
		71.44-71.77: pink pegmatite composed of k-feldspar, quartz and minor hornblende and chlorite										
		73.55-74.10: pink pegmatite composed of k-feldspar, quartz and minor hornblende										
		77.75-78.00: pink pegmatite composed of k-feldspar, quartz and minor hornblende										

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DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		87.85-89.14: pink pegmatite composed of k-feldspar, quartz and minor hornblende										
		93.28-93.68: pink pegmatite composed of k-feldspar, quartz and minor hornblende										
		94.48-94.65: frequent parallel joints										
		94.73-96.73: pink pegmatite composed of k-feldspar, quartz, hornblende and a black, coarse grained mineral identified as cordierite										
		97.40-97.80: frequent parallel joints										
		100.50-110.75: pink pegmatite composed of k-feldspar, quartz, hornblende and cordierite										
		113.35-120.00: pink pegmatite composed of k-feldspar, quartz, hornblende and coarse blebs of cordierite										
124.90	234.00	Feldspathic Biotite Gneiss with pegmatites	266898	134.01	135.00	0.99						
			266899	135.00	136.24	1.24						
		Colour: medium grey	266900	136.24	137.51	1.27						
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	266901	137.51	138.25	0.74						
		Texture: subequigranular with foliation	266902	147.00	147.84	0.84						
		Fracturing weak (1-10/m)	266903	147.84	148.78	0.94						
		magnetic Response: nil	266904	148.78	150.00	1.22						
		Composition:	266905	150.00	151.11	1.11						
		Plagioclase: 40-45% white anhedral grains	266906	151.11	152.11	1.00						
		Quartz: 15-20% clear, grey anhedral grains	266907	152.11	153.00	0.89						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266908	153.00	154.10	1.10						
			266909	154.10	155.09	0.99						
		Hornblende: 2-3%, black, subhedral fine laths	266910	155.09	156.00	0.91						
			266911	156.00	156.99	0.99						
		Structure:	266912	171.00	172.06	1.06						
			266913	172.06	173.08	1.02						
		Foliation 70-80° to core axis	266914	173.08	174.00	0.92						
			266915	174.00	175.00	1.00						
			266916	175.00	176.06	1.06						
		Layering: alternating layers of fine grained gneissic sections and frequent coarse grained pegmatitic layers	266917	176.06	177.00	0.94						
			266918	177.00	178.04	1.04						
		Alteration: slightly to intermediately altered	266919	178.04	179.03	0.99						
			266920	179.03	180.00	0.97						

7
2
6
9
7
6

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Mineralization:	266921	180.00	180.95	0.95						
			266922	180.95	181.91	0.96						
		Chalcopyrite: Occurs as disseminated fine grains or coarse blebs in gneiss and slightly altered pegmatites	266923	181.91	183.00	1.09						
			266924	183.00	183.88	0.88						
		Pyrite: mostly associated with chalcopyrite	266925	183.88	184.98	1.10						
			266926	184.98	186.00	1.02						
			266927	186.00	186.99	0.99						
		Sub-Intervals: Veining, Dykes	266928	186.99	188.20	1.21						
			266929	188.20	189.00	0.80						
		162.05-162.15: intermediately altered, heavily fractured zone	266930	189.00	189.91	0.91						
		162.95-163.05: heavily fractured, heavily altered zone with a 2cm wide seam of clay	266931	189.91	191.13	1.22						
			266932	191.13	192.00	0.87						
		166.00-166.06: heavily fractured	266933	192.00	193.14	1.14						
		181.72-181.73: seam of clay	266934	193.14	194.03	0.89						
		181.77-181.78: seam of clay	266935	194.03	195.00	0.97						
		182.18-187.30: altered gneiss rich in chlorite	266936	195.00	196.17	1.17						
		185.41-185.43: seam of clay	266937	196.17	197.38	1.21						
		198.00-199.65: zone of concentrated chalcopyrite in disseminated grains or coarse blebs	266938	197.38	198.62	1.24						
			266939	198.62	199.65	1.03						
		202.18-202.28: heavily fractured section	266940	199.65	201.00	1.35						
			266941	201.00	201.99	0.99						
			266942	201.99	203.00	1.01						
	243.00	E.O.H.	266943	203.00	204.00	1.00						
			266944	204.00	204.88	0.88						
			266945	204.88	205.92	1.04						
			266946	205.92	207.00	1.08						
			266947	207.00	207.95	0.95						
			266948	207.95	208.92	0.97						
			266949	208.92	210.00	1.08						
			266950	210.00	210.88	0.88						
			266951	210.88	211.98	1.10						
			266952	211.98	213.00	1.02						
			266953	213.00	214.10	1.10						
			266954	214.10	214.98	0.88						
			266955	214.98	216.00	1.02						
			266956	216.00	217.03	1.03						
			266957	217.03	218.03	1.00						
			266958	218.03	219.00	0.97						

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WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE #: ML-07-160

PAGE : 6

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
			266959	219.00	219.92	0.92						
			266960	219.92	220.93	1.01						
			266961	220.93	222.00	1.07						
			266962	222.00	223.08	1.08						
			266963	223.08	224.04	0.96						
			266964	224.04	225.00	0.96						
			266965	225.00	225.98	0.98						
			266966	225.98	226.90	0.92						
			266967	226.90	228.00	1.10						
			266968	230.15	231.00	0.85						
			266969	231.00	231.98	0.98						
			266970	231.98	232.91	0.93						
			266971	232.91	234.00	1.09						

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DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment						
266878	104.09	105.00	0.91	no visible mineralization	171	5			<0.005	1
266879	105.00	106.04	1.04	low concentration of weathered chalcopyrite	122	5			<0.005	<1
266880	106.04	107.03	0.99	pegmatite that contains scattered weathered chalcopyrite	611	5			<0.005	1
266881	107.03	108.00	0.97	pegmatite that contains scattered weathered chalcopyrite	24	5			<0.005	<1
266882	108.00	109.09	1.09	pegmatite that contains scattered weathered chalcopyrite	56	5			<0.005	1
266883	109.09	110.24	1.15	pegmatite that contains scattered weathered chalcopyrite	37	5			<0.005	1
266884	110.24	111.00	0.76	no visible mineralization	5	5			<0.005	<1
266885	111.00	111.99	0.99	weathered chalcopyrite in pegmatitic veins	32	5			<0.005	1
266886	111.99	113.31	1.32	no visible mineralization	27	5			<0.005	2
266887	113.31	114.00	0.69	pegmatite that contains scattered weathered chalcopyrite	9	5			<0.005	<1
266888	114.00	114.97	0.97	pegmatite that contains scattered weathered chalcopyrite	5	5			<0.005	1
266889	114.97	115.90	0.93	pegmatite that contains scattered weathered chalcopyrite	5	5			<0.005	1
266890	115.90	117.00	1.10	pegmatite that contains scattered weathered chalcopyrite	27	5			<0.005	<1
266891	117.00	118.10	1.10	pegmatite that contains scattered weathered chalcopyrite ** need to check assay, there is a coarse dark grey crystal, possibly molybdenite	5	5			<0.005	1
266892	118.10	119.02	0.92	pegmatite that contains scattered weathered chalcopyrite	<5	5			<0.005	<1
266893	119.02	120.00	0.98	pegmatite that contains scattered weathered chalcopyrite	<5	5			<0.005	1
266894	120.00	121.00	1.00	no visible mineralization	10	5			<0.005	<1
266895	121.00	122.02	1.02	no visible mineralization	11	5			<0.005	<1
266896	122.02	123.33	1.31	pegmatite that contains scattered weathered chalcopyrite	8	5			<0.005	<1
266897	123.33	124.35	1.02	no visible mineralization	<5	5			<0.005	4
266898	134.01	135.00	0.99	no visible mineralization	21	5			<0.005	3
266899	135.00	136.24	1.24	pegmatite that contains scattered weathered chalcopyrite	6	5			<0.005	1
266900	136.24	137.51	1.27	pegmatite that contains scattered weathered chalcopyrite	<5	5			<0.005	<1
266901	137.51	138.25	0.74	gneiss with no visible mineralization	<5	5			<0.005	<1
266902	147.00	147.84	0.84	gneiss with no visible mineralization	3230	5			0.01	5
266903	147.84	148.78	0.94	disseminated, mostly weathered chalcopyrite grains	1070	5			0.005	2
266904	148.78	150.00	1.22	disseminated, mostly weathered chalcopyrite grains	1290	5			<0.005	1
266905	150.00	151.11	1.11	disseminated, mostly weathered chalcopyrite grains	724	5			<0.005	3
266906	151.11	152.11	1.00	disseminated, mostly weathered chalcopyrite grains	466	5			<0.005	<1
266907	152.11	153.00	0.89	no visible mineralization	1820	5			<0.005	<1
266908	153.00	154.10	1.10	no visible mineralization	1310	5			<0.005	3
266909	154.10	155.09	0.99	disseminated, mostly weathered chalcopyrite grains	1820	5			<0.005	<1
266910	155.09	156.00	0.91	disseminated, mostly weathered chalcopyrite grains	817	5			<0.005	<1
266911	156.00	156.99	0.99	no visible mineralization	1675	5			<0.005	7

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266912	171.00	172.06	1.06	no visible mineralization	1455	5			<0.005	2
266913	172.06	173.08	1.02	coarse grains of chalcopyrite in pegmatitic vein	1825	5			<0.005	<1
266914	173.08	174.00	0.92	coarse grains of chalcopyrite in pegmatitic vein	1840	5			<0.005	<1
266915	174.00	175.00	1.00	coarse grains of chalcopyrite in pegmatitic vein and on fracture surface	2180	5			<0.005	2
266916	175.00	176.06	1.06	no visible mineralization	5390	318			0.009	3
266917	176.06	177.00	0.94	no visible mineralization	1715	10			0.005	1
266918	177.00	178.04	1.04	disseminated chalcopyrite	1160	20			<0.005	1
266919	178.04	179.03	0.99	fine disseminated chalcopyrite	330	8			<0.005	1
266920	179.03	180.00	0.97	fine chalcopyrite grains at 79.85-79.90m	828	12			<0.005	<1
266921	180.00	180.95	0.95	fine disseminated chalcopyrite	1985	50			<0.005	4
266922	180.95	181.91	0.96	fine disseminated chalcopyrite	1420	27			<0.005	2
266923	181.91	183.00	1.09	fine disseminated chalcopyrite	1950	144			0.008	1
266924	183.00	183.88	0.88	fine disseminated chalcopyrite	2660	221			0.06	1
266925	183.88	184.98	1.10	fine disseminated chalcopyrite	1895	103			0.016	1
266926	184.98	186.00	1.02	fine disseminated chalcopyrite at 185.48-185.52m	1435	51			0.008	<1
266927	186.00	186.99	0.99	no visible mineralization	56	164			0.006	1
266928	186.99	188.20	1.21	disseminated chalcopyrite	589	6			<0.005	1
266929	188.20	189.00	0.80	disseminated chalcopyrite	1190	5			0.01	1
266930	189.00	189.91	0.91	fine disseminated chalcopyrite at low concentration	1815	11			0.026	2
266931	189.91	191.13	1.22	no visible mineralization	301	5			0.005	<1
266932	191.13	192.00	0.87	fine disseminated chalcopyrite at low concentration	785	5			0.006	1
266933	192.00	193.14	1.14	disseminated chalcopyrite	1075	5			0.012	1
266934	193.14	194.03	0.89	disseminated chalcopyrite	1310	13			0.027	1
266935	194.03	195.00	0.97	no visible mineralization	216	5			<0.005	<1
266936	195.00	196.17	1.17	no visible mineralization	219	5			<0.005	<1
266937	196.17	197.38	1.21	no visible mineralization	574	5			0.013	<1
266938	197.38	198.62	1.24	fine disseminated chalcopyrite	469	5			0.009	<1
266939	198.62	199.65	1.03	coarse blebs of chalcopyrite	1820	7			0.024	2
266940	199.65	201.00	1.35	high concentration of chalcopyrite in coarse blebs	7170	23			0.115	13
266941	201.00	201.99	0.99	coarse blebs of chalcopyrite	4080	45			0.067	6
266942	201.99	203.00	1.01	fine disseminated chalcopyrite	2300	8			0.047	4
266943	203.00	204.00	1.00	high concentration of chalcopyrite in coarse blebs	11200	5			0.184	14
266944	204.00	204.88	0.88		6710	5			0.082	6
266945	204.88	205.92	1.04		13050	53			0.199	19
266946	205.92	207.00	1.08		4780	8			0.303	3
266947	207.00	207.95	0.95		18100	5			0.191	27
266948	207.95	208.92	0.97		20300	5			0.332	38
266949	208.92	210.00	1.08		6610	5			0.075	11
266950	210.00	210.88	0.88		4020	27			0.032	7

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Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
266951	210.88	211.98	1.10		7720	23			0.055	14
266952	211.98	213.00	1.02		3010	48			0.019	7
266953	213.00	214.10	1.10		996	5			0.008	3
266954	214.10	214.98	0.88		1665	19			0.009	5
266955	214.98	216.00	1.02		1185	5			<0.005	4
266956	216.00	217.03	1.03		708	10			<0.005	3
266957	217.03	218.03	1.00		1005	14			0.006	2
266958	218.03	219.00	0.97		527	6			<0.005	3
266959	219.00	219.92	0.92		406	5			<0.005	1
266960	219.92	220.93	1.01		369	5			<0.005	4
266961	220.93	222.00	1.07		512	5			0.005	3
266962	222.00	223.08	1.08		612	7			<0.005	3
266963	223.08	224.04	0.96		719	9			0.007	3
266964	224.04	225.00	0.96		866	5			<0.005	3
266965	225.00	225.98	0.98		2080	36			0.005	5
266966	225.98	226.90	0.92		3140	23			0.009	8
266967	226.90	228.00	1.10		569	27			0.009	3
266968	230.15	231.00	0.85		992	20			0.027	9
266969	231.00	231.98	0.98		1650	18			0.005	8
266970	231.98	232.91	0.93		693	19			0.005	8
266971	232.91	234.00	1.09		626	5			<0.005	3

5079767

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-161

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-161

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462045-5

LINE/STATION : 15+00E, 1+85S

EASTINGS : 635020

ELEVATION : 404.64

LENGTH : 210m

NORTHINGS : 5788235

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 17-18, 2007

DATE DRILLED : July 16, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

4746200

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	115.66	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	266972	42.95	43.94	0.99						
		Colour: Light Grey	266973	43.94	45.00	1.06						
		Grain Size: medium	266974	45.00	46.01	1.01						
		Texture: Subequigranular with weak lineation of biotite crystals	266975	49.50	50.42	0.92						
		Fracturing: generally weak (<10/m)	266976	50.42	51.63	1.21						
		Magnetic Response: nil	266977	86.20	87.73	1.53						
		Composition:	266978	91.57	92.93	1.36						
		Feldspar: 60-70% white, anhedral to subhedral	266979	97.48	98.78	1.30						
		Quartz: 15%, clear grey, anhedral	266980	98.78	99.97	1.19						
		Biotite: 5-10%	266981	100.84	102.00	1.16						
		Hornblende: 5-10%, black, subhedral, produce lineation	266982	102.00	103.02	1.02						
		Magnetite: weak to nil<1%	266983	103.02	103.87	0.85						
		hematite: <1%, occurs in altered sections or on weathered fracture surfaces	266984	103.87	105.00	1.13						
		Structure: weak lineation due to aligned hornblende and biotite crystals. Alternating layers of coarse grained, pink or white pegmatite and medium grained, grey granodiorite	266985	120.90	121.92	1.02						
		Alteration: some altered sections containing chlorite and hematite	266986	121.92	123.00	1.08						
		Contacts: Lower contact with Biotite gneiss at 115.66m										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated weathered grains in slightly altered pegmatite										
		Pyrite: occurs as fine disseminated grains mostly associated with chalcopyrite										
		Sub-Intervals: Veining, Dykes										
		3.90-5.43: slightly altered pink pegmatite										
		7.43-9.10: slightly altered pink pegmatite										

2776205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		11.32-11.91: pink pegmatite										
		12.43-14.10: intermediately altered granodiorite with chlorite and hematite, containing vesicles										
		43.70-43.90: dark grey mafic vein containing chalcopyrite										
		55.62-55.85: pink pegmatite										
		57.00-59.35: pink granodiorite layers alternating with pink pegmatite. Pegmatite contains segregated biotite crystals										
		68.26-70.48: pink pegmatite										
		76.03-78.04: pink pegmatite										
		81.07-82.73: pink pegmatite										
		86.17-87.73: slightly altered, vuggy, pink pegmatite with mostly weathered, fine chalcopyrite grains										
		97.48-99.97: slightly altered, vuggy, pink pegmatite with mostly weathered, fine chalcopyrite grains										
		100.84-105.00: slightly altered, vuggy, pink pegmatite with mostly weathered, fine chalcopyrite grains										
		112.20-113.25: vuggy granodiorite										
			266987	141.78	142.71	0.93						
115.66	210.00	Feldspathic Biotite Gneiss	266988	142.71	144.00	1.29						
		Colour: medium grey in gneissic sections and pink in pegmatitic veins	266989	144.00	145.06	1.06						
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	266990	145.06	146.12	1.06						
		Texture: locally pegmatite as alternating layers with the gneiss	266991	146.12	147.00	0.88						
		Fracturing weak (1-10/m)	266992	147.00	148.04	1.04						
		magnetic Response: nil	266993	148.04	149.02	0.98						
		Composition:	266994	149.02	150.00	0.98						
		Plagioclase: 20-30% white anhedral grains	266995	150.00	150.99	0.99						
		k-feldspar: 15-20%, in pegmatitic veins	266996	150.99	151.97	0.98						
		Quartz: 15-20% clear, grey anhedral grains	266997	151.97	153.00	1.03						
		Biotite: 10-20% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	266998	153.00	153.99	0.99						
		Hornblende: 5-10%, black, subhedral fine laths	266999	153.99	155.00	1.01						
		Chlorite: 3-5%	267000	155.00	156.00	1.00						
		Structure:	540501	156.00	157.08	1.08						
		Foliation 70-85° to core axis	540502	157.08	158.08	1.00						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	540503	158.08	159.00	0.92						
			540504	159.00	159.97	0.97						
			540505	159.97	160.97	1.00						
			540506	160.97	162.00	1.03						
			540507	162.00	163.04	1.04						
			540508	163.04	164.02	0.98						

2976205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Alteration: some altered sections rich in chlorite. Most pegmatite is slightly altered and vuggy	540509	164.02	165.00	0.98						
			540510	165.00	166.00	1.00						
			540511	166.00	167.01	1.01						
		Mineralization: Chalcopyrite: Occurs as disseminated grains associated or along fracture surface	540512	167.01	168.00	0.99						
			540513	179.05	180.00	0.95						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	540514	180.00	180.98	0.98						
			540515	180.98	182.05	1.07						
		molybdenite: occasionally found in pegmatite	540516	184.97	186.00	1.03						
			540517	186.00	186.80	0.80						
			540518	186.80	187.88	1.08						
		Sub-Intervals: Veining, Dykes 116.14-117.14: pink pegmatite 120.90-126.30: slightly altered, vuggy, pink pegmatite with mostly weathered, chalcopyrite grains	540519	189.76	190.78	1.02						
			540520	190.78	191.89	1.11						
			540521	191.89	193.12	1.23						
			540522	201.00	201.98	0.98						
			540523	201.98	203.08	1.10						
		136.45-137.13: Core missing	540524	203.08	204.00	0.92						
			540525	204.00	204.99	0.99						
		139.86-140.25: pink pegmatite	540526	204.99	206.01	1.02						
		140.56-141.30: pink pegmatite	540527	206.01	207.00	0.99						
		187.88-193.12: pink pegmatite alternating with narrow gneissic layers	540528	207.00	208.31	1.31						
			540529	208.31	209.31	1.00						
	210.00	E.O.H.										

7746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE #: ML-07-161

PAGE : 5

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
266972	42.95	43.94	0.99	chalcopryrite in mafic vein at 43.70-43.90m		349	91			0.023	<1
266973	43.94	45.00	1.06	no visible mineralization		164	23			0.011	<1
266974	45.00	46.01	1.01	fine disseminated chalcopryrite at low concentration		153	8			0.009	<1
266975	49.50	50.42	0.92	no visible mineralization		25	28			<0.005	<1
266976	50.42	51.63	1.21	disseminated chalcopryrite at 50.60-51.10m		855	54			0.027	<1
266977	86.20	87.73	1.53	slightly altered. vuggy pegmatite containing chalcopryrite		5	5			<0.005	<1
266978	91.57	92.93	1.36	chalcopryrite in altered pegmatitic veins		5	5			<0.005	<1
266979	97.48	98.78	1.30	chalcopryrite in altered pegmatitic veins		5	5			<0.005	<1
266980	98.78	99.97	1.19	chalcopryrite in altered pegmatitic veins		5	5			<0.005	<1
266981	100.84	102.00	1.16	chalcopryrite in altered pegmatitic veins		5	5			<0.005	<1
266982	102.00	103.02	1.02	chalcopryrite in altered pegmatitic veins		5	5			<0.005	<1
266983	103.02	103.87	0.85	chalcopryrite in altered pegmatitic veins		5	5			<0.005	<1
266984	103.87	105.00	1.13	no visible mineralization		5	5			<0.005	<1
266985	120.90	121.92	1.02	weathered chalcopryrite grains		5	5			<0.005	<1
266986	121.92	123.00	1.08	no visible mineralization		5	5			<0.005	<1
266987	141.78	142.71	0.93	weathered chalcopryrite grains		387	5			<0.005	<1
266988	142.71	144.00	1.29	disseminated chalcopryrite		4560	5			<0.005	4
266989	144.00	145.06	1.06	disseminated chalcopryrite		4350	5			0.005	9
266990	145.06	146.12	1.06	disseminated chalcopryrite		4510	5			<0.005	3
266991	146.12	147.00	0.88	disseminated chalcopryrite		2090	5			<0.005	2
266992	147.00	148.04	1.04	disseminated chalcopryrite		2340	5			<0.005	13
266993	148.04	149.02	0.98	disseminated chalcopryrite		3540	5			<0.005	16
266994	149.02	150.00	0.98	disseminated chalcopryrite		4140	12			<0.005	4
266995	150.00	150.99	0.99	disseminated chalcopryrite		2990	7			0.009	2
266996	150.99	151.97	0.98	disseminated chalcopryrite		3100	5			<0.005	1
266997	151.97	153.00	1.03	disseminated chalcopryrite		1820	37			<0.005	1
266998	153.00	153.99	0.99	disseminated chalcopryrite		5310	57			0.018	5
266999	153.99	155.00	1.01	disseminated chalcopryrite		5560	34			0.028	4
267000	155.00	156.00	1.00	disseminated chalcopryrite		6080	46			0.033	3
540501	156.00	157.08	1.08	disseminated chalcopryrite		5400	265			0.03	3
540502	157.08	158.08	1.00	disseminated chalcopryrite		7910	206			0.033	4
540503	158.08	159.00	0.92	disseminated chalcopryrite		10400	285			0.033	8

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540504	159.00	159.97	0.97	no visible mineralization	2930	25			<0.005	3
540505	159.97	160.97	1.00	disseminated chalcopryrite	2830	25			<0.005	2
540506	160.97	162.00	1.03	disseminated chalcopryrite	5550	65			0.006	5
540507	162.00	163.04	1.04	disseminated chalcopryrite	3630	41			<0.005	4
540508	163.04	164.02	0.98	no visible mineralization	751	5			<0.005	<1
540509	164.02	165.00	0.98	disseminated chalcopryrite	1450	5			<0.005	4
540510	165.00	166.00	1.00	disseminated chalcopryrite	735	15			<0.005	3
540511	166.00	167.01	1.01	disseminated chalcopryrite	466	5			<0.005	2
540512	167.01	168.00	0.99	no visible mineralization	280	161			<0.005	2
540513	179.05	180.00	0.95	disseminated chalcopryrite	631	5			<0.005	10
540514	180.00	180.98	0.98	disseminated chalcopryrite	871	5			<0.005	6
540515	180.98	182.05	1.07	disseminated chalcopryrite	868	31			0.006	5
540516	184.97	186.00	1.03		2900	15			<0.005	2
540517	186.00	186.80	0.80	no visible mineralization	2410	59			<0.005	1
540518	186.80	187.88	1.08		11100	10			<0.005	2
540519	189.76	190.78	1.02	no visible mineralization	846	5			<0.005	4
540520	190.78	191.89	1.11	presence of molybdenite in vuggy pegmatite	616	10			<0.005	2
540521	191.89	193.12	1.23	disseminated chalcopryrite	617	8			<0.005	1
540522	201.00	201.98	0.98	disseminated chalcopryrite	530	5			<0.005	1
540523	201.98	203.08	1.10	coarse blebs of chalcopryrite around 202.38m	1190	5			0.005	1
540524	203.08	204.00	0.92	no visible mineralization	415	5			<0.005	<1
540525	204.00	204.99	0.99	disseminated chalcopryrite	320	5			<0.005	2
540526	204.99	206.01	1.02	disseminated chalcopryrite	978	5			0.008	1
540527	206.01	207.00	0.99	disseminated chalcopryrite	2280	5			0.028	2
540528	207.00	208.31	1.31	highly concentrated chalcopryrite in coarse blebs	6320	9			0.086	7
540529	208.31	209.31	1.00	disseminated chalcopryrite at low concentration	1250	11			0.018	1

502976

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-162

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-162

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462046-1

LINE/STATION : 15+00E, 0+75S

EASTINGS : 634957

ELEVATION : 406.31

LENGTH : 48m

NORTHINGS : 5788336

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 18, 2007

DATE DRILLED : July 17, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

7746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	48.00	Feldspathic Biotite Gneiss	540530	3.00	4.00	1.00						
		Colour: medium grey	540531	4.00	5.00	1.00						
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	540532	5.00	6.00	1.00						
		Texture: locally pegmatite as alternating layers with the gneiss	540533	6.00	7.02	1.02						
		Fracturing: intermediate in 3-15m (10-20/m), weak below 15m (1-10/m)	540534	25.56	26.67	1.11						
		Magnetic Response: nil	540535	26.67	27.58	0.91						
		Composition:	540536	33.95	34.90	0.95						
		Plagioclase: 30-35% white anhedral grains	540537	34.90	36.00	1.10						
		k-feldspar: 5-10%, coarse euhedral crystals in pegmatitic veins	540538	36.00	37.05	1.05						
		Quartz: 15-20% clear, grey anhedral grains	540539	37.05	38.03	0.98						
		Biotite: 15-20% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540540	38.03	39.00	0.97						
		Hornblende: 5-10%, black, subhedral fine laths	540541	39.00	40.15	1.15						
		Structure:	540542	40.15	41.00	0.85						
		No consistent foliation. Gneissic section is homogeneous, with no obvious alignment of crystals	540543	41.00	42.00	1.00						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	540544	42.00	42.88	0.88						
		Alteration:										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains or coarse blebs concentrated on top part of the hole										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		molybdenite: occurs as disseminated grains, concentrated on top part of the hole										
		Sub-Intervals: Veining, Dykes										
		8.70-10.80: pink pegmatite										
		13.90-14.05: rubble zone										
	48.00	E.O.H.										

5746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540530	3.00	4.00	1.00	highly concentrated molybdenite	3860	7660			0.071	3
540531	4.00	5.00	1.00	disseminated molybdenite and highly concentrated chalcopyrite	15000	888			0.107	4
540532	5.00	6.00	1.00	highly concentrated molybdenite and chalcopyrite	23100	11800			0.262	5
540533	6.00	7.02	1.02	disseminated chalcopyrite	2210	443			0.005	1
540534	25.56	26.67	1.11	disseminated chalcopyrite	746	55			0.009	<1
540535	26.67	27.58	0.91	disseminated chalcopyrite	1825	353			0.023	1
540536	33.95	34.90	0.95	disseminated chalcopyrite	1015	625			0.012	1
540537	34.90	36.00	1.10	chalcopyrite at 35.00-35.10 and 35.40-35.60m	4010	564			0.071	4
540538	36.00	37.05	1.05	no visible mineralization	898	172			0.012	1
540539	37.05	38.03	0.98	disseminated chalcopyrite	1565	85			0.005	1
540540	38.03	39.00	0.97	disseminated chalcopyrite	940	111			<0.005	<1
540541	39.00	40.15	1.15	molybdenite at 39.95-40.05m	2170	2230			0.006	1
540542	40.15	41.00	0.85	disseminated chalcopyrite	1495	80			0.005	1
540543	41.00	42.00	1.00	disseminated chalcopyrite	4480	109			0.018	1
540544	42.00	42.88	0.88	no visible mineralization	1590	207			0.011	1

746205

PROPERTY : MacLeod Lake	ZONE : Main Zone	HOLE # : ML-07-163
NTS MAP : 33A/3	TOWNSHIP : Lac Autric	CLAIM # : 462047-2
LINE/STATION : 11+25E, 0+10N	EASTINGS : 634591	ELEVATION : 403.79
LENGTH : 102m	NORTHINGS : 5788218	AZIMUTH : N/A
OVERBURDEN : 4.5 m	INCLINATION : -90	CASING : 4.5 m
LOGGED BY : Michelle Wu	DRILLED BY : Chibougamau Diamond Drilling	ASSAYING BY : ALS Chemex
DATE LOGGED : July 19, 2007	DATE DRILLED : July 18, 2007	CORE LOCATION : On site

Acid Dip Test

<u>Depth</u>	<u>Dip</u>
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5029773

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	102.00	Feldspathic Biotite Gneiss	540545	7.96	9.00	1.04						
			540546	9.00	9.98	0.98						
		Colour: medium grey	540547	9.98	11.07	1.09						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540548	11.07	12.00	0.93						
		Texture: locally pegmatitic layers as alternating layers with the gneiss	540549	12.00	12.94	0.94						
		Fracturing weak (1-10/m)	540550	12.94	13.92	0.98						
		magnetic Response: nil	540551	13.92	15.00	1.08						
			540552	18.00	18.92	0.92						
			540553	18.92	19.89	0.97						
			540554	19.89	21.00	1.11						
		Composition:	540555	21.00	22.21	1.21						
			540556	22.21	24.75	2.54						
		Plagioclase: 40-45% white anhedral grains	540557	24.75	25.87	1.12						
		Quartz: 15-20% anhedral grains	540558	25.87	27.00	1.13						
		Biotite: 10-20% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540559	27.00	27.94	0.94						
			540560	27.94	28.94	1.00						
		Hornblende: 5-10%, black, subhedral fine laths	540561	28.94	30.00	1.06						
		Chlorite: 5-10%, dark pale green	540562	30.00	30.96	0.96						
			540563	30.96	31.97	1.01						
		Structure:	540564	31.97	33.00	1.03						
		Foliation 70-80° to core axis	540565	33.00	34.01	1.01						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	540566	34.01	34.95	0.94						
			540567	34.95	36.00	1.05						
			540568	36.00	37.00	1.00						
			540569	37.00	38.00	1.00						
		Alteration: some altered sections rich in chlorite	540570	38.00	39.00	1.00						
			540571	39.00	39.97	0.97						
		Mineralization:	540572	39.97	41.01	1.04						
		Chalcopyrite: Occurs as disseminated grains or coarse blebs associated with pyrite, locally highly concentrated	540573	41.01	42.00	0.99						
			540574	42.00	43.06	1.06						
		Pyrite: occurs as disseminated grains to coarse blebs mostly associated with chalcopyrite	540575	43.06	44.07	1.01						
			540576	44.07	45.00	0.93						
		Molybdenite: occurs as disseminated grains	540577	45.00	46.03	1.03						
			540578	57.00	57.93	0.93						

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment						
540545	7.96	9.00	1.04	no visible mineralization	1450	118			0.018	1
540546	9.00	9.98	0.98	concentrated chalcopyrite at 9.19-9.27m	1070	246			0.035	1
540547	9.98	11.07	1.09	no visible mineralization	227	20			<0.005	<1
540548	11.07	12.00	0.93	disseminated chalcopyrite	1200	128			0.013	1
540549	12.00	12.94	0.94	disseminated chalcopyrite	2090	130			0.039	2
540550	12.94	13.92	0.98	disseminated chalcopyrite	2230	602			0.057	2
540551	13.92	15.00	1.08	disseminated chalcopyrite	3580	386			0.066	2
540552	18.00	18.92	0.92	disseminated chalcopyrite	913	67			0.008	1
540553	18.92	19.89	0.97	no visible mineralization	987	22			0.008	1
540554	19.89	21.00	1.11	disseminated chalcopyrite in pegmatitic veins	3570	49			0.044	<1
540555	21.00	22.21	1.21	highly altered and fractured zone with no visible mineralization	2760	16			0.048	1
540556	22.21	24.75	2.54	highly altered and fractured zone with disseminated chalcopyrite	5710	36			0.069	1
540557	24.75	25.87	1.12	concentrated chalcopyrite and molybdenite in pegmatitic veins	7860	1590			0.109	1
540558	25.87	27.00	1.13	no visible mineralization	5360	715			0.083	2
540559	27.00	27.94	0.94	trace of molybdenite	3570	4260			0.12	3
540560	27.94	28.94	1.00	trace of molybdenite	3260	3910			0.118	1
540561	28.94	30.00	1.06	trace of molybdenite	3290	2900			0.074	<1
540562	30.00	30.96	0.96	disseminated molybdenite and chalcopyrite in pegmatitic veins	3860	2340			0.062	2
540563	30.96	31.97	1.01	disseminated chalcopyrite	782	70			0.005	<1
540564	31.97	33.00	1.03	disseminated chalcopyrite	1705	25			0.017	<1
540565	33.00	34.01	1.01	concentrated chalcopyrite at 33.18-33.47m	4640	138			0.057	2
540566	34.01	34.95	0.94	disseminated chalcopyrite	5840	114			0.086	2
540567	34.95	36.00	1.05	coarse blebs of chalcopyrite and pyrite	3270	22			0.036	1
540568	36.00	37.00	1.00	concentrated blebs of chalcopyrite	9540	172			0.093	3
540569	37.00	38.00	1.00	disseminated molybdenite and blebs of chalcopyrite concentrated at 37.35m	6940	3370			0.098	2
540570	38.00	39.00	1.00	disseminated molybdenite and chalcopyrite	3850	1690			0.104	2
540571	39.00	39.97	0.97	disseminated chalcopyrite	5150	6110			0.129	3
540572	39.97	41.01	1.04	disseminated molybdenite and chalcopyrite	11000	3050			0.142	6
540573	41.01	42.00	0.99	disseminated chalcopyrite	12350	1200			0.126	5
540574	42.00	43.06	1.06	molybdenite and concentrated chalcopyrite	17800	4160			0.183	9
540575	43.06	44.07	1.01	disseminated chalcopyrite and molybdenite	9630	3110			0.117	5
540576	44.07	45.00	0.93	disseminated chalcopyrite and molybdenite	3400	2960			0.033	1
540577	45.00	46.03	1.03	fine disseminated chalcopyrite at low concentration	2250	465			0.019	1
540578	57.00	57.93	0.93	no visible mineralization	104	17			<0.005	1
540579	57.93	59.00	1.07	concentrated chalcopyrite and pyrite at 58.00-58.05m	1225	5			0.008	<1
540580	59.00	60.00	1.00	no visible mineralization	156	5			<0.005	<1

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540581	66.78	67.75	0.97	no visible mineralization	432	5			<0.005	1
540582	67.75	69.00	1.25	disseminated chalcopyrite	1800	11			0.019	1
540583	69.00	69.98	0.98	fine disseminated chalcopyrite at low concentration	433	5			<0.005	1
540584	69.98	71.01	1.03	no visible mineralization	1375	9			0.011	1
540585	71.01	72.00	0.99	disseminated chalcopyrite	861	5			0.008	<1
540586	72.00	72.95	0.95	fine disseminated chalcopyrite at low concentration	2350	7			0.013	1
540587	72.95	73.95	1.00	disseminated chalcopyrite	3840	5			0.051	2
540588	73.95	75.00	1.05	disseminated chalcopyrite	2290	13			0.019	<1
540589	75.00	76.02	1.02	fine disseminated chalcopyrite at low concentration	528	5			<0.005	<1
540590	76.02	77.02	1.00	fine disseminated chalcopyrite at low concentration	2320	85			0.025	2
540591	77.02	78.00	0.98	coarse blebs of chalcopyrite	9680	216			0.11	6
540592	78.00	78.99	0.99	no visible mineralization	3570	13			0.049	3
540593	81.49	82.72	1.23	disseminated chalcopyrite	1350	16			0.006	2
540594	82.72	84.00	1.28	disseminated chalcopyrite	1505	12			0.008	1
540595	84.00	85.05	1.05	concentrated coarse blebs of chalcopyrite	7490	14			0.053	5
540596	85.05	86.02	0.97	disseminated chalcopyrite	3350	11			0.025	3
540597	86.02	87.00	0.98	concentrated coarse blebs of chalcopyrite	3190	15			0.014	3
540598	91.16	92.05	0.89	disseminated chalcopyrite	1620	5			0.009	2
540599	92.05	93.00	0.95	disseminated chalcopyrite	820	7			0.005	1
540600	93.00	94.03	1.03	disseminated chalcopyrite	2220	10			0.02	3
540601	94.03	94.95	0.92	disseminated chalcopyrite and pyrite	1040	5			<0.005	1
540602	94.95	96.00	1.05	disseminated chalcopyrite and pyrite	607	5			<0.005	1

1746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-164

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-164

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462047-2

LINE/STATION : 12+25E, 0+25N

EASTINGS : 634659

ELEVATION : 403.53

LENGTH : 102m

NORTHINGS : 5788263

AZIMUTH : N/A

OVERBURDEN : 4.5 m

INCLINATION : -90

CASING : 4.5 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 20, 2007

DATE DRILLED : July 20, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

507977

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
			540603	9.97	10.97	1.00						
			540604	10.97	12.00	1.03						
4.50	102.00	Feldspathic Biotite Gneiss	540605	12.00	12.97	0.97						
		Colour: medium grey (dark greenish grey in altered section rich in chlorite)	540606	12.97	13.96	0.99						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540607	13.96	15.00	1.04						
		Texture: Subequigranular with locally pegmatitic layers as alternating layers with the gneiss	540608	15.00	15.99	0.99						
		Fracturing weak (1-10/m)	540609	15.99	17.02	1.03						
		magnetic Response: nil	540610	17.02	18.00	0.98						
		Composition:	540611	18.00	19.01	1.01						
		Plagioclase: 40-50% white anhedral grains	540612	19.01	20.01	1.00						
		Quartz: 15-20% anhedral grains	540613	20.01	21.00	0.99						
		Biotite: 20-25% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540614	21.00	22.00	1.00						
		Hornblende: 5-10%, black, subhedral	540615	22.00	23.00	1.00						
		Structure:	540616	23.00	24.00	1.00						
		Foliation 75-85° to core axis	540617	24.00	24.87	0.87						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	540618	24.87	25.83	0.96						
		Mineralization:		25.83	26.13	core missing						
		Chalcopyrite: Occurs as disseminated grains or coarse blebs	540619	26.13	27.00	0.87						
			540620	27.00	27.99	0.99						
		Pyrite: occurs as fine disseminated grains associated with chalcopyrite	540621	35.64	36.63	0.99						
			540622	36.63	37.62	0.99						
		Molybdenite: occurs as disseminated grains mostly associated with pegmatite	540623	39.89	40.93	1.04						
			540624	40.93	42.00	1.07						
			540625	42.00	43.00	1.00						
			540626	43.00	43.98	0.98						
			540627	43.98	45.00	1.02						
			540628	45.00	46.00	1.00						
			540629	48.45	49.65	1.20						
			540630	49.65	51.00	1.35						
			540631	51.00	52.00	1.00						
			540632	52.00	53.08	1.08						
			540633	53.08	54.03	0.95						
			540634	54.03	54.99	0.96						
			540635	54.99	56.16	1.17						
			540636	56.16	57.52	1.36						

**WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG**

HOLE # : ML-07-164

PAGE : 3

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Sub-Intervals: Veining, Dykes 17.02-17.13: heavily jointed, with clay on joint surfaces 25.83-26.13: core missing 64.84-73.09: altered, dark greyy gneiss rich in biotite and chlorite	540637	57.52	58.78	1.26						
			540638	58.78	60.00	1.22						
			540639	60.00	60.96	0.96						
			540640	60.96	61.96	1.00						
			540641	61.96	63.00	1.04						
			540642	63.00	64.25	1.25						
			540643	64.25	65.31	1.06						
			540644	72.10	73.08	0.98						
	102.00		E.O.H.	540645	73.08	74.07	0.99					
				540646	74.07	75.00	0.93					
				540647	75.00	76.05	1.05					
				540648	76.05	77.00	0.95					
				540649	77.00	78.00	1.00					
				540650	78.00	78.98	0.98					
			540651	78.98	79.91	0.93						
			540652	79.91	81.00	1.09						
			540653	81.00	81.97	0.97						
			540654	81.97	82.95	0.98						
			540655	82.95	84.00	1.05						
			540656	84.00	85.03	1.03						
			540657	85.03	86.02	0.99						
			540658	86.02	87.00	0.98						
			540659	87.00	87.98	0.98						
			540660	87.98	88.96	0.98						
			540661	88.96	90.00	1.04						
			540662	90.00	91.04	1.04						
			540669	91.04	92.04	1.00						
			540663	95.92	96.88	0.96						
			540664	96.88	98.02	1.14						
			540665	98.02	99.00	0.98						
			540666	99.00	99.98	0.98						
			540667	99.98	100.96	0.98						
			540668	100.96	102.00	1.04						

529773
746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment						
540603	9.97	10.97	1.00	no visible mineralization	338	14			<0.005	1
540604	10.97	12.00	1.03	disseminated chalcopyrite	2360	102			0.034	2
540605	12.00	12.97	0.97	molybdenite at 12.16-16.22m, disseminated chalcopyrite through the sample	3720	363			0.064	2
540606	12.97	13.96	0.99	disseminated chalcopyrite	1815	112			0.02	2
540607	13.96	15.00	1.04	disseminated chalcopyrite	4380	150			0.045	2
540608	15.00	15.99	0.99	disseminated chalcopyrite	1810	15			0.012	1
540609	15.99	17.02	1.03	no visible mineralization	747	7			<0.005	<1
540610	17.02	18.00	0.98	disseminated chalcopyrite	6160	281			0.049	2
540611	18.00	19.01	1.01	disseminated chalcopyrite	6730	308			0.083	2
540612	19.01	20.01	1.00	disseminated chalcopyrite	3680	40			0.023	2
540613	20.01	21.00	0.99	disseminated chalcopyrite	3910	224			0.029	2
540614	21.00	22.00	1.00	disseminated chalcopyrite	1600	18			0.008	1
540615	22.00	23.00	1.00	disseminated chalcopyrite	10900	137			0.057	3
540616	23.00	24.00	1.00	disseminated chalcopyrite	6510	331			0.045	3
540617	24.00	24.87	0.87	disseminated chalcopyrite	4030	300			0.035	3
540618	24.87	25.83	0.96	disseminated chalcopyrite	4430	1170			0.053	4
	25.83	26.13		core missing, no sample						
540619	26.13	27.00	0.87	disseminated chalcopyrite	3710	99			0.037	1
540620	27.00	27.99	0.99	no visible mineralization	558	19			0.005	1
540621	35.64	36.63	0.99	chalcopyrite in pegmatitic vein	314	5			<0.005	<1
540622	36.63	37.62	0.99	chalcopyrite in pegmatitic vein	851	21			0.006	1
540623	39.89	40.93	1.04	disseminated chalcopyrite	2920	49			0.019	1
540624	40.93	42.00	1.07	concentrated chalcopyrite at 41.13-41.20m	4940	76			0.021	1
540625	42.00	43.00	1.00	disseminated chalcopyrite	3700	116			0.023	2
540626	43.00	43.98	0.98	fine disseminated chalcopyrite	1145	59			0.005	1
540627	43.98	45.00	1.02	concentrated chalcopyrite at 44.63-44.65m	1410	22			0.011	<1
540628	45.00	46.00	1.00	no visible mineralization	1170	30			0.007	1
540629	48.45	49.65	1.20	no visible mineralization	1095	15			0.012	<1
540630	49.65	51.00	1.35	fine disseminated chalcopyrite	3690	182			0.036	2
540631	51.00	52.00	1.00	coarse blebs of chalcopyrite at 51.55-51.63 and 51.72-51.83m	5870	11			0.04	3
540632	52.00	53.08	1.08	fine disseminated chalcopyrite	5000	18			0.039	3
540633	53.08	54.03	0.95	concentrated chalcopyrite and molybdenite in pegmatite at 53.87-54.01m	2510	2630			0.014	1
540634	54.03	54.99	0.96	chalcopyrite and molybdenite in pegmatitic veins	2900	1020			0.017	1
540635	54.99	56.16	1.17	concentrated chalcopyrite and molybdenite	9380	3710			0.06	3
540636	56.16	57.52	1.36	concentrated chalcopyrite and molybdenite	13750	12200			0.096	7
540637	57.52	58.78	1.26	disseminated chalcopyrite	1950	250			0.013	1

50297

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540638	58.78	60.00	1.22	chalcopryite and molybdenite at 59.73-59.79m	2540	1340			0.018	1
540639	60.00	60.96	0.96	disseminated chalcopryite and molybdenite	1675	284			0.013	1
540640	60.96	61.96	1.00	disseminated chalcopryite	1185	22			0.006	1
540641	61.96	63.00	1.04	disseminated chalcopryite	3700	201			0.018	2
540642	63.00	64.25	1.25	disseminated chalcopryite	3840	36			0.023	2
540643	64.25	65.31	1.06	no visible mineralization	1210	13			0.007	1
540644	72.10	73.08	0.98	no visible mineralization	17	12			<0.005	1
540645	73.08	74.07	0.99	concentrated chalcopryite in coarse blebs at 73.79-73.90m	4540	93			0.017	3
540646	74.07	75.00	0.93	disseminated chalcopryite	1005	27			0.013	1
540647	75.00	76.05	1.05	disseminated chalcopryite	2090	9			0.009	2
540648	76.05	77.00	0.95	disseminated chalcopryite	1790	5			0.012	2
540649	77.00	78.00	1.00	disseminated chalcopryite	679	5			<0.005	1
540650	78.00	78.98	0.98	disseminated chalcopryite	1270	11			0.009	1
540651	78.98	79.91	0.93	disseminated chalcopryite	1245	8			0.01	1
540652	79.91	81.00	1.09	disseminated chalcopryite	4540	15			0.025	3
540653	81.00	81.97	0.97	disseminated chalcopryite	1105	5			0.012	1
540654	81.97	82.95	0.98	disseminated chalcopryite	1115	5			0.006	1
540655	82.95	84.00	1.05	coarse blebs of chalcopryite	4830	7			0.031	3
540656	84.00	85.03	1.03	disseminated chalcopryite	3340	8			0.031	2
540657	85.03	86.02	0.99	disseminated chalcopryite	2710	6			0.03	2
540658	86.02	87.00	0.98	disseminated chalcopryite	1645	36			0.021	1
540659	87.00	87.98	0.98	disseminated chalcopryite	2350	5			0.029	1
540660	87.98	88.96	0.98	fine disseminated chalcopryite	753	10			0.014	<1
540661	88.96	90.00	1.04	coarse blebs of chalcopryite	3890	29			0.035	3
540662	90.00	91.04	1.04	coarse blebs of chalcopryite	2710	73			0.023	2
540669	91.04	92.04	1.00	no visible mineralization	235	13			<0.005	<1
540663	95.92	96.88	0.96	disseminated chalcopryite	814	5			<0.005	1
540664	96.88	98.02	1.14	coarse blebs of chalcopryite	1525	24			0.01	1
540665	98.02	99.00	0.98	disseminated chalcopryite	535	34			<0.005	2
540666	99.00	99.98	0.98	disseminated chalcopryite	2320	44			0.013	1
540667	99.98	100.96	0.98	concentrated chalcopryite in coarse blebs at 100.65-100.67m	2240	11			0.049	2
540668	100.96	102.00	1.04	no visible mineralization	471	5			0.005	<1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-165

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-165

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462045-5

LINE/STATION : 13+00E, 0+75S

EASTINGS : 634785

ELEVATION : 404.72

LENGTH : 97.05 m

NORTHINGS : 5788235

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 6m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 21, 2007

DATE DRILLED : July 21, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	97.05	Feldspathic Biotite Gneiss	540670	15.57	16.59	1.02						
			540671	16.59	17.59	1.00						
		Colour: medium grey	540672	17.59	18.43	0.84						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540673	24.90	25.92	1.02						
		Texture: Subequigranular with locally pegmatitic layers as alternating layers with the gneiss	540674	25.92	27.00	1.08						
		Fracturing weak (1-10/m)	540675	27.00	27.99	0.99						
		magnetic Response: nil	540676	27.99	29.07	1.08						
		Composition:	540677	29.07	30.00	0.93						
		Plagioclase: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	540678	30.00	31.02	1.02						
		Quartz: 20-30% anhedral grains	540679	31.02	32.01	0.99						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540680	32.01	33.00	0.99						
		Hornblende: 5-10%, black, subhedral	540681	33.00	34.04	1.04						
		Structure:	540682	34.04	34.98	0.94						
		Foliation 70-80° to core axis	540683	34.98	36.00	1.02						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	540684	36.00	36.98	0.98						
		Mineralization:	540685	36.98	37.97	0.99						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	540686	37.97	39.00	1.03						
			540687	39.00	39.99	0.99						
			540688	39.99	41.04	1.05						
			540689	41.04	42.00	0.96						
			540690	42.00	42.97	0.97						
			540691	42.97	43.98	1.01						
			540692	43.98	45.00	1.02						
			540693	45.00	46.03	1.03						
			540694	46.03	47.02	0.99						
			540695	47.02	48.00	0.98						
			540696	48.00	49.02	1.02						
			540697	49.02	50.08	1.06						
			540698	50.08	51.00	0.92						
			540699	51.00	52.07	1.07						
			540700	52.07	53.07	1.00						
			540701	53.07	54.00	0.93						
			540702	54.00	54.99	0.99						
			540703	54.99	56.04	1.05						
			540704	56.04	57.00	0.96						
			540705	57.00	57.95	0.95						
			540706	57.95	58.98	1.03						

502977
746205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Sub-Intervals: Veining, Dykes										
		26.10-26.74: white pegmatite composed of quartz, plagioclase and minor biotite										
		27.03-27.99: white pegmatite										
		42.00-66.00: frequent pegmatitic layers rich in quartz										
		66.00-73.66: intermediately altered, dark green section rich in biotite and chlorite. Relatively weak rock mass (R3)	540707	58.98	60.00	1.02						
			540708	60.00	61.04	1.04						
		82.35-83.18: intermediately altered, dark green section rich in biotite and chlorite. Relatively weak rock mass	540709	61.04	61.11	0.07						
			540710	61.11	63.00	1.89						
		85.18-90.74: white pegmatite	540711	63.00	63.99	0.99						
		91.51-96.00: white pegmatite	540712	63.99	64.94	0.95						
			540713	64.94	66.00	1.06						
			540714	66.00	66.94	0.94						
	97.05	E.O.H.	540715	66.94	68.01	1.07						
			540716	68.01	69.00	0.99						
			540717	69.00	69.95	0.95						
			540718	69.95	70.96	1.01						
			540719	70.96	72.00	1.04						
			540720	72.00	73.02	1.02						
			540721	73.02	73.98	0.96						
			540722	73.98	75.00	1.02						
			540723	75.00	75.99	0.99						
			540724	75.99	76.91	0.92						
			540725	76.91	78.00	1.09						
			540726	78.00	79.00	1.00						
			540727	79.00	80.05	1.05						
			540728	80.05	81.00	0.95						
			540729	81.00	81.93	0.93						
			540730	81.93	82.95	1.02						
			540731	82.95	84.00	1.05						
			540732	84.00	85.18	1.18						
			540733	94.92	96.00	1.08						
			540734	96.00	97.05	1.05						

1746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540670	15.57	16.59	1.02	no visible mineralization	179	5			<0.005	1
540671	16.59	17.59	1.00	disseminated chalcopryrite and cubic pyrite crystals in pegmatite	500	32			0.013	2
540672	17.59	18.43	0.84	no visible mineralization	309	25			<0.005	<1
540673	24.90	25.92	1.02	disseminated chalcopryrite	668	19			0.039	2
540674	25.92	27.00	1.08	disseminated chalcopryrite	702	14			0.023	<1
540675	27.00	27.99	0.99	disseminated chalcopryrite	399	36			0.015	2
540676	27.99	29.07	1.08	disseminated chalcopryrite	2030	81			0.026	2
540677	29.07	30.00	0.93	disseminated chalcopryrite	1975	49			0.017	2
540678	30.00	31.02	1.02	disseminated chalcopryrite	895	16			0.012	1
540679	31.02	32.01	0.99	concentrated chalcopryrite and fine grains of molybdenite at 31.63-31.79m	1065	1240			0.015	2
540680	32.01	33.00	0.99	molybdenite in narrow quartz veins	57	250			<0.005	<1
540681	33.00	34.04	1.04	fine disseminated chalcopryrite and molybdenite	733	483			0.005	1
540682	34.04	34.98	0.94	disseminated chalcopryrite	269	92			<0.005	<1
540683	34.98	36.00	1.02	no visible mineralization	1235	92			0.019	1
540684	36.00	36.98	0.98	coarse blebs of chalcopryrite	5750	614			0.056	5
540685	36.98	37.97	0.99	disseminated chalcopryrite	2170	370			0.032	3
540686	37.97	39.00	1.03	disseminated chalcopryrite and molybdenite	3200	604			0.066	4
540687	39.00	39.99	0.99	disseminated chalcopryrite	1230	1330			0.029	2
540688	39.99	41.04	1.05	disseminated chalcopryrite and molybdenite	8340	10100			0.144	9
540689	41.04	42.00	0.96	disseminated chalcopryrite and molybdenite	27900	4390			0.365	26
540690	42.00	42.97	0.97	disseminated chalcopryrite and molybdenite	1095	1850			0.035	1
540691	42.97	43.98	1.01	disseminated chalcopryrite and molybdenite	5120	1360			0.081	5
540692	43.98	45.00	1.02	disseminated chalcopryrite and molybdenite	10800	2590			0.138	11
540693	45.00	46.03	1.03	disseminated chalcopryrite and molybdenite	5340	870			0.06	5
540694	46.03	47.02	0.99	disseminated chalcopryrite and molybdenite	6960	1270			0.11	6
540695	47.02	48.00	0.98	disseminated chalcopryrite and molybdenite	4790	1900			0.05	4
540696	48.00	49.02	1.02	disseminated chalcopryrite and molybdenite	5670	1060			0.096	6
540697	49.02	50.08	1.06	disseminated chalcopryrite and molybdenite	8820	4220			0.129	9
540698	50.08	51.00	0.92	disseminated chalcopryrite and molybdenite	3500	1680			0.038	3
540699	51.00	52.07	1.07	disseminated chalcopryrite and molybdenite	9580	2880			0.102	8
540700	52.07	53.07	1.00	disseminated chalcopryrite and molybdenite	7470	1500			0.062	8
540701	53.07	54.00	0.93	disseminated chalcopryrite and molybdenite	5780	1730			0.102	5
540702	54.00	54.99	0.99	disseminated chalcopryrite and molybdenite	4860	653			0.046	4
540703	54.99	56.04	1.05	disseminated chalcopryrite and molybdenite	5820	1280			0.076	5
540704	56.04	57.00	0.96	concentrated chalcopryrite in coarse blebs	14150	348			0.136	9

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment						
540705	57.00	57.95	0.95	disseminated chalcopyrite and molybdenite	13500	1620			0.312	14
540706	57.95	58.98	1.03	disseminated chalcopyrite and molybdenite	16050	2240			0.207	15
540707	58.98	60.00	1.02	disseminated chalcopyrite and molybdenite	8450	1090			0.141	9
540708	60.00	61.04	1.04	disseminated chalcopyrite and molybdenite	9330	466			0.151	7
540709	61.04	61.11	0.07	disseminated chalcopyrite and molybdenite	3580	2080			0.032	2
540710	61.11	63.00	1.89	disseminated chalcopyrite and molybdenite	4670	2850			0.039	3
540711	63.00	63.99	0.99	coarse blebs of chalcopyrite and disseminated fine grained molybdenite	9030	2550			0.242	3
540712	63.99	64.94	0.95	coarse blebs of chalcopyrite and disseminated fine grained molybdenite	18350	2130			0.113	5
540713	64.94	66.00	1.06	disseminated chalcopyrite and molybdenite	2850	1410			0.018	1
540714	66.00	66.94	0.94	disseminated chalcopyrite	1755	487			0.016	1
540715	66.94	68.01	1.07	disseminated chalcopyrite and molybdenite	1385	410			0.009	2
540716	68.01	69.00	0.99	no visible mineralization	572	275			<0.005	1
540717	69.00	69.95	0.95	disseminated chalcopyrite	472	205			0.005	1
540718	69.95	70.96	1.01	no visible mineralization	297	127			<0.005	1
540719	70.96	72.00	1.04	disseminated chalcopyrite	4100	122			0.024	3
540720	72.00	73.02	1.02	disseminated chalcopyrite	1285	89			0.005	1
540721	73.02	73.98	0.96	disseminated chalcopyrite	2030	76			0.036	2
540722	73.98	75.00	1.02	disseminated chalcopyrite	1170	380			0.007	<1
540723	75.00	75.99	0.99	disseminated chalcopyrite	824	180			<0.005	<1
540724	75.99	76.91	0.92	disseminated chalcopyrite	232	26			<0.005	<1
540725	76.91	78.00	1.09	disseminated chalcopyrite	409	10			<0.005	<1
540726	78.00	79.00	1.00	no visible mineralization	135	7			<0.005	<1
540727	79.00	80.05	1.05	disseminated chalcopyrite and molybdenite	1005	69			<0.005	<1
540728	80.05	81.00	0.95	disseminated chalcopyrite	2730	47			0.018	<1
540729	81.00	81.93	0.93	disseminated chalcopyrite	1300	15			<0.005	<1
540730	81.93	82.95	1.02	disseminated chalcopyrite	1590	79			0.009	1
540731	82.95	84.00	1.05	disseminated chalcopyrite	3340	100			0.016	2
540732	84.00	85.18	1.18	disseminated chalcopyrite	2470	135			0.014	1
540733	94.92	96.00	1.08	disseminated chalcopyrite	170	5			<0.005	<1
540734	96.00	97.05	1.05	disseminated chalcopyrite and molybdenite.	5060	77			0.058	5

502976

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-166

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-166

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462045-5

LINE/STATION : 14+00E, 0+30S

EASTINGS : 634841

ELEVATION : 403.81

LENGTH : 102m

NORTHINGS : 5788316

AZIMUTH : N/A

OVERBURDEN : 4.5m

INCLINATION : -90

CASING : 4.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 22, 2007

DATE DRILLED : July 21, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	102.00	Feldspathic Biotite Gneiss	540735	14.00	15.16	1.16						
			540736	15.16	16.32	1.16						
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540737	19.91	21.00	1.09						
			540738	21.00	21.95	0.95						
		Texture: Subequigranular with pegmatitic layers as alternating layers with the gneiss, narrow leucocratic bands	540739	21.95	22.93	0.98						
			540740	22.93	24.00	1.07						
			540741	24.00	24.99	0.99						
		Fracturing weak (1-10/m)	540742	24.99	25.98	0.99						
		magnetic Response: nil	540743	25.98	27.00	1.02						
		Composition:	540744	27.00	27.99	0.99						
		Plagioclase: 40-45% white anhedral grains	540745	27.99	28.99	1.00						
			540746	28.99	30.00	1.01						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
			540747	31.91	33.00	1.09						
		Quartz: 15-20% anhedral grains	540748	33.00	34.03	1.03						
		Hornblende: 2-3%, black, subhedral	540749	34.03	34.96	0.93						
		Structure:	540750	34.96	36.00	1.04						
			540751	36.00	37.18	1.18						
		Foliation 70-80° to core axis										
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	540752	39.20	40.14	0.94						
			540753	40.14	41.35	1.21						
			540754	41.35	42.30	0.95						
		Mineralization:	540755	42.30	43.36	1.06						
			540756	43.36	44.41	1.05						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
			540757	50.04	51.00	0.96						
			540758	51.00	51.99	0.99						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, associated with chalcopyrite	540759	51.99	52.98	0.99						
			540760	52.98	54.00	1.02						
			540761	54.00	54.99	0.99						
		Molybdenite: occurs as fine disseminated grains associated with chalcopyrite	540762	54.99	55.94	0.95						
			540763	55.94	57.00	1.06						
			540764	57.00	58.05	1.05						

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		Sub-Intervals: Veining, Dykes										
		4.50-17.50: greenish grey gneiss, slightly altered with presence of chlorite. Pink leucocratic bands containing k-feldspar.	540765	61.00	62.02	1.02						
		62.54-62.88: slightly altered section rich in chlorite and biotite.	540766	62.02	63.00	0.98						
		Relatively weak rock mass	540767	85.13	86.05	0.92						
		66.50-66.58: rubble zone	540768	86.05	87.00	0.95						
		83.31-83.76: core missing										
		87.00-88.83: biotite rich section (50-60% biotite)	540769	96.00	96.99	0.99						
		92.87-94.77: white pegmatite composed of plagioclase, quartz and minor biotite	540770	96.99	97.98	0.99						
			540771	97.98	99.00	1.02						
			540772	99.00	100.01	1.01						
			540773	100.01	101.01	1.00						
	102.00	E.O.H.	540774	101.01	102.00	0.99						

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540735	14.00	15.16	1.16	disseminated chalcopyrite	1645	263			0.017	2
540736	15.16	16.32	1.16	disseminated chalcopyrite	3320	87			0.015	2
540737	19.91	21.00	1.09	disseminated chalcopyrite	1360	117			0.017	1
540738	21.00	21.95	0.95	disseminated chalcopyrite and fine molybdenite grains	1850	172			0.033	1
540739	21.95	22.93	0.98	disseminated chalcopyrite and fine molybdenite grains	800	55			0.009	<1
540740	22.93	24.00	1.07	disseminated chalcopyrite	6590	295			0.081	6
540741	24.00	24.99	0.99	disseminated chalcopyrite	5380	718			0.055	4
540742	24.99	25.98	0.99	disseminated chalcopyrite	1880	448			0.018	3
540743	25.98	27.00	1.02	disseminated chalcopyrite	1085	307			0.012	<1
540744	27.00	27.99	0.99	disseminated chalcopyrite	3300	188			0.044	2
540745	27.99	28.99	1.00	disseminated chalcopyrite	3190	141			0.042	2
540746	28.99	30.00	1.01		1015	69			0.014	<1
540747	31.91	33.00	1.09	disseminated chalcopyrite	1300	126			0.014	1
540748	33.00	34.03	1.03	disseminated chalcopyrite	3260	179			0.03	2
540749	34.03	34.96	0.93	disseminated chalcopyrite	4650	335			0.048	4
540750	34.96	36.00	1.04	disseminated chalcopyrite	804	30			0.007	<1
540751	36.00	37.18	1.18	disseminated chalcopyrite and pyrite grains and cubic pyrite crystals along fracture	1840	86			0.029	1
540752	39.20	40.14	0.94	no visible mineralization	818	52			0.005	<1
540753	40.14	41.35	1.21	concentrated chalcopyrite in coarse blebs and fine disseminated grains	11450	14			0.023	2
540754	41.35	42.30	0.95	no visible mineralization	1575	21			<0.005	<1
540755	42.30	43.36	1.06	coarse blebs of chalcopyrite	2670	44			0.006	1
540756	43.36	44.41	1.05	disseminated chalcopyrite	1115	27			<0.005	1
540757	50.04	51.00	0.96	disseminated chalcopyrite	1865	251			0.01	<1
540758	51.00	51.99	0.99	coarse blebs of chalcopyrite	8880	67			0.057	6
540759	51.99	52.98	0.99	coarse blebs of chalcopyrite and fine disseminated molybdenite grains	8800	1520			0.084	6
540760	52.98	54.00	1.02	concentrated chalcopyrite	11800	181			0.109	7
540761	54.00	54.99	0.99	disseminated chalcopyrite	5190	157			0.039	3
540762	54.99	55.94	0.95	coarse blebs of chalcopyrite	15500	637			0.138	10
540763	55.94	57.00	1.06	disseminated chalcopyrite	3860	322			0.035	2
540764	57.00	58.05	1.05	disseminated chalcopyrite	681	55			<0.005	1
540765	61.00	62.02	1.02	disseminated chalcopyrite	4410	108			0.019	2
540766	62.02	63.00	0.98	disseminated chalcopyrite	5520	290			0.032	1
540767	85.13	86.05	0.92		225	5			<0.005	<1

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540768	86.05	87.00	0.95	concentrated chalcopryite in coarse blebs at 86.43-86.45m	2320	8			0.008	<1
540769	96.00	96.99	0.99	no visible mineralization	268	5			<0.005	<1
540770	96.99	97.98	0.99	disseminated chalcopryite	647	9			<0.005	<1
540771	97.98	99.00	1.02	disseminated chalcopryite	1305	13			0.007	<1
540772	99.00	100.01	1.01	disseminated chalcopryite	2440	47			0.012	1
540773	100.01	101.01	1.00	disseminated chalcopryite	3310	41			0.02	2
540774	101.01	102.00	0.99	disseminated chalcopryite	3860	17			0.027	2

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-167

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-167

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462047-3

LINE/STATION : 8+00E, 2+00S

EASTINGS : 634422

ELEVATION : 404.01

LENGTH : 171m

NORTHINGS : 5787868

AZIMUTH : 330

OVERBURDEN : 4.5 m

INCLINATION : -55

CASING : 4.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 23, 2007

DATE DRILLED : July 22, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

1746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	38.15	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)										
		Colour: Light Grey in granodiorite, pink in pegmatite										
		Grain Size: medium										
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response: weak										
		Composition:										
		Feldspar: white, anhedral to subhedral										
		Quartz: clear grey, anhedral										
		Biotite: produce lineation										
		Hornblende: black, subhedral, produce lineation										
		Magnetite: occasional (<1%)										
		Structure: weak lineation due to aligned hornblende and biotite crystals. Alternating layers of granodiorite and pink pegmatite										
		Alteration: occasional altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at 38.15m										
		Sub-Intervals: Veining, Dykes										
		6.00-8.95: pink pegmatite containing occasional magnetite										
		14.24-14.57: pink pegmatite										
		15.21-15.33: pink pegmatite										
		33.78-34.30: pink pegmatite										
		35.63-35.86: pink pegmatite										

7746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
38.15	171.00	Feldspathic Biotite Gneiss	540775	63.00	64.11	1.11						
			540776	64.11	65.31	1.20						
		Colour: medium grey	540777	65.31	66.38	1.07						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540778	70.10	71.04	0.94						
		Texture: Subequigranular with pegmatitic layers as alternating layers with the gneiss, narrow leucocratic bands	540779	71.04	72.00	0.96						
			540780	72.00	73.00	1.00						
			540781	73.00	74.00	1.00						
		Fracturing weak (1-10/m)	540782	74.00	75.00	1.00						
		magnetic Response: nil	540783	75.00	76.06	1.06						
		Composition:	540784	76.06	77.05	0.99						
		Plagioclase: 40-45% white anhedral grains	540785	77.05	78.00	0.95						
		Quartz: 15-20% anhedral grains	540786	78.00	78.99	0.99						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540787	78.99	80.01	1.02						
		Hornblende: 2-3%, black, subhedral	540788	80.01	81.00	0.99						
			540789	81.00	82.01	1.01						
			540790	82.01	83.02	1.01						
		Structure:	540791	83.02	84.00	0.98						
		Foliation 45-60° to core axis	540792	84.00	85.01	1.01						
			540793	85.01	85.98	0.97						
		Layering: alternation layers of fine grained gneissic sections and coarse grained pegmatites	540794	85.98	87.00	1.02						
			540795	87.00	87.95	0.95						
			540796	87.95	88.98	1.03						
		Mineralization:	540797	88.98	90.00	1.02						
			540798	90.00	91.00	1.00						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	540799	91.00	92.08	1.08						
			540800	92.08	93.00	0.92						
		Pyrrhotite: occasionally found in disseminated grains associated with chalcopyrite	540801	93.00	94.00	1.00						
			540802	94.00	95.04	1.04						
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite	540803	95.04	96.26	1.22						
			540804	96.26	97.24	0.98						
		Molybdenite: occurs in disseminated grains	540805	102.00	102.95	0.95						
			540806	102.95	103.90	0.95						
		Sub-Intervals: Veining, Dykes	540807	103.90	105.00	1.10						
		50.48-51.14: white pegmatite	540808	105.00	105.89	0.89						
		75.51-81.60: altered, dark green section with segregations of biotite (70-80%) and chlorite, relatively weak rock mass	540809	105.89	106.90	1.01						

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540775	63.00	64.11	1.11	no visible mineralization	266	13			0.005	<1
540776	64.11	65.31	1.20	concentrated chalcopryrite in coarse blebs	2950	5			0.041	2
540777	65.31	66.38	1.07	disseminated chalcopryrite	1410	17			0.015	1
540778	70.10	71.04	0.94	no visible mineralization	233	5			<0.005	<1
540779	71.04	72.00	0.96	concentrated chalcopryrite in coarse blebs	6870	128			0.026	4
540780	72.00	73.00	1.00	concentrated chalcopryrite in coarse blebs	6300	681			0.062	3
540781	73.00	74.00	1.00	no visible mineralization	934	150			0.011	<1
540782	74.00	75.00	1.00	no visible mineralization	154	120			<0.005	<1
540783	75.00	76.06	1.06	disseminated chalcopryrite and molybdenite	3040	2200			0.017	2
540784	76.06	77.05	0.99	disseminated chalcopryrite and molybdenite	2820	1410			0.016	2
540785	77.05	78.00	0.95	disseminated chalcopryrite and molybdenite	3870	1490			0.023	3
540786	78.00	78.99	0.99	disseminated chalcopryrite	5830	1210			0.041	5
540787	78.99	80.01	1.02	disseminated chalcopryrite and molybdenite	2430	436			0.015	2
540788	80.01	81.00	0.99	trace of chalcopryrite and molybdenite	1205	193			0.008	1
540789	81.00	82.01	1.01	disseminated chalcopryrite	6380	944			0.061	6
540790	82.01	83.02	1.01	no visible mineralization	931	39			0.007	1
540791	83.02	84.00	0.98	disseminated chalcopryrite	532	12			<0.005	<1
540792	84.00	85.01	1.01	disseminated chalcopryrite	987	53			0.006	<1
540793	85.01	85.98	0.97	disseminated chalcopryrite	2910	28			0.017	2
540794	85.98	87.00	1.02	disseminated chalcopryrite	5130	235			0.037	3
540795	87.00	87.95	0.95	disseminated chalcopryrite	3350	356			0.023	3
540796	87.95	88.98	1.03	disseminated chalcopryrite and molybdenite	11350	1190			0.07	9
540797	88.98	90.00	1.02	disseminated chalcopryrite and molybdenite	21600	2290			0.148	17
540798	90.00	91.00	1.00	disseminated chalcopryrite and molybdenite	10000	1250			0.058	8
540799	91.00	92.08	1.08	disseminated chalcopryrite	1360	154			0.007	1
540800	92.08	93.00	0.92	no visible mineralization	2150	325			0.013	2
540801	93.00	94.00	1.00	no visible mineralization	503	83			<0.005	1
540802	94.00	95.04	1.04	concentrated chalcopryrite in coarse blebs	10900	301			0.049	7
540803	95.04	96.26	1.22	concentrated chalcopryrite in coarse blebs	7640	91			0.042	5
540804	96.26	97.24	0.98	disseminated chalcopryrite	437	8			<0.005	1
540805	102.00	102.95	0.95	no visible mineralization	74	5			<0.005	<1
540806	102.95	103.90	0.95	chalcopryrite in coarse blebs	4490	28			0.025	3
540807	103.90	105.00	1.10	disseminated chalcopryrite	4810	130			0.035	3
540808	105.00	105.89	0.89	chalcopryrite in coarse blebs	3100	77			0.022	2
540809	105.89	106.90	1.01	no visible mineralization	383	53			<0.005	1
540812	138.79	139.84	1.05	disseminated chalcopryrite	547	14			<0.005	1

746205

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540813	139.84	141.00	1.16	disseminated chalcopyrite	1395	28			0.007	1
540814	156.97	158.00	1.03	no visible mineralization	941	20			0.005	1
540815	158.00	159.00	1.00	concentrated chalcopyrite at 158.70-158.77m	2850	92			0.024	4
540816	168.97	169.96	0.99	no visible mineralization	443	16			<0.005	<1
540817	169.96	171.00	1.04	seams of chalcopyrite at 170.71-170.89m	2400	5			0.012	5

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-168

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-168

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462047-2

LINE/STATION : 10+25E, 1+00N

EASTINGS : 634453

ELEVATION : 407.43

LENGTH : 102m

NORTHINGS : 5788238

AZIMUTH : N/A

OVERBURDEN : 4.5 m

INCLINATION : -90

CASING : 4.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 24, 2007

DATE DRILLED : July 23, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	102.00	Feldspathic Biotite Gneiss	540818	10.47	11.64	1.17						
			540819	11.64	12.78	1.14						
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540820	14.07	15.00	0.93						
		Texture: Subequigranular with locally pegmatitic layers as alternating layers with the gneiss	540821	15.00	16.10	1.10						
		Fracturing weak (1-10/m)										
		magnetic Response: nil	540822	30.00	30.98	0.98						
			540823	30.98	31.91	0.93						
		Composition:										
		Plagioclase: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	540824	49.81	51.00	1.19						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540825	51.00	52.04	1.04						
		Quartz: 20-30% anhedral grains	540826	81.19	82.18	0.99						
		Hornblende: 5-10%, black, subhedral	540827	82.18	83.20	1.02						
		Structure:										
		Foliation: no significant foliation										
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains or narrow seams associated with pyrite										
		Pyrite: occurs as fine disseminated grains associated with chalcopyrite										

46205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540818	10.47	11.64	1.17	disseminated chalcopryite at low concentration	317	5			<0.005	2
540819	11.64	12.78	1.14	disseminated chalcopryite	1475	83			0.016	4
540820	14.07	15.00	0.93	disseminated chalcopryite at low concentration	508	21			0.022	<1
540821	15.00	16.10	1.10	disseminated chalcopryite	1120	74			0.029	1
540822	30.00	30.98	0.98	disseminated chalcopryite	320	6			<0.005	1
540823	30.98	31.91	0.93	disseminated chalcopryite	1520	5			0.029	1
540824	49.81	51.00	1.19	disseminated chalcopryite and pyrite	513	5			<0.005	<1
540825	51.00	52.04	1.04	disseminated chalcopryite and pyrite	1960	16			0.014	3
540826	81.19	82.18	0.99	disseminated chalcopryite and pyrite	348	6			<0.005	<1
540827	82.18	83.20	1.02	disseminated chalcopryite and pyrite	1280	5			0.006	<1
540828	85.94	87.00	1.06	disseminated chalcopryite	2120	58			0.013	2
540829	87.00	87.97	0.97	disseminated chalcopryite	4120	44			0.022	5
540830	87.97	88.96	0.99	trace of chalcopryite	188	5			<0.005	<1

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-169

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-169

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-3

LINE/STATION : 8+00E, 1+00N

EASTINGS : 634268

ELEVATION : 405.89

LENGTH : 102m

NORTHINGS : 5788123

AZIMUTH : N/A

OVERBURDEN : 4.5 m

INCLINATION : -90

CASING : 15m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 25, 2007

DATE DRILLED : July 24, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

46205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	102.00	Feldspathic Biotite Gneiss	540831	54.00	54.94	0.94						
		Colour: medium grey	540832	54.94	56.03	1.09						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540833	56.03	57.00	0.97						
		Texture: Subequigranular with locally migmatitic layers as alternating layers with the gneiss	540834	57.00	57.95	0.95						
		Fracturing weak (1-10/m)										
		magnetic Response: nil	540835	61.56	62.55	0.99						
		Composition:	540836	62.55	63.38	0.83						
		Plagioclase: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins										
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Quartz: 20-30% anhedral grains										
		Hornblende: 5-10%, black, subhedral										
		Structure:										
		Foliation: 80-90° in migmatite										
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains or narrow seams associated with pyrite										
		Pyrite: occurs as fine disseminated grains associated with chalcopyrite or cubic crystals along fracture planes and in vesicles										
		Sub-Intervals: Veining, Dykes										
		56.40-56.90: white pegmatite composed of plagioclase, quartz, and segregated biotite bands										
		59.22-61.54: white pegmatite										
		63.30-63.90: white pegmatite										
		69.50-71.35: white pegmatite										
	102.00	E.O.H.										

1746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540831	54.00	54.94	0.94	no visible mineralization	458	5			<0.005	2
540832	54.94	56.03	1.09	disseminated chalcopyrite	3260	25			0.024	3
540833	56.03	57.00	0.97	no visible mineralization	2220	14			0.011	3
540834	57.00	57.95	0.95	fine disseminated chalcopyrite	2550	6			0.013	2
540835	61.56	62.55	0.99	no visible mineralization	1610	12			0.02	2
540836	62.55	63.38	0.83	disseminated chalcopyrite	4780	34			0.039	2
540837	72.59	73.57	0.98	disseminated chalcopyrite	1140	5			0.053	1
540838	73.57	74.56	0.99	disseminated chalcopyrite	679	5			0.013	<1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-170

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-170

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-3

LINE/STATION : 7+00E, 0+00

EASTINGS : 634231

ELEVATION : 406.48

LENGTH : 84m

NORTHINGS : 5787990

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 26, 2007

DATE DRILLED : July 25, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-170

PAGE : 2

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	84.00	Feldspathic Biotite Gneiss	540839	16.00	17.02	1.02						
			540840	17.02	18.00	0.98						
		Colour: medium grey	540841	18.00	19.00	1.00						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540842	19.00	20.04	1.04						
			540843	20.04	21.00	0.96						
		Texture: Subequigranular with locally migmatitic layers as alternating layers with the gneiss	540844	21.00	22.00	1.00						
			540845	22.00	22.96	0.96						
		Fracturing weak (1-10/m)	540846	22.96	24.00	1.04						
		magnetic Response: nil	540847	24.00	25.03	1.03						
			540848	25.03	26.06	1.03						
		Composition:	540849	26.06	27.00	0.94						
		Plagioclase: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	540850	27.00	28.06	1.06						
			540851	28.06	29.11	1.05						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540852	29.11	30.00	0.89						
			540853	30.00	31.01	1.01						
		Quartz: 20-30% anhedral grains	540854	31.01	32.06	1.05						
		Hornblende: 5-10%, black, subhedral	540855	32.06	33.00	0.94						
		Structure:	540856	51.47	52.52	1.05						
		Foliation 80-90° in migmatite	540857	52.52	53.63	1.11						
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	540858	53.63	54.62	0.99						
		Mineralization:	540859	58.07	59.01	0.94						
		Chalcopyrite: Occurs as disseminated grains or narrow seams associated with pyrite	540860	59.01	60.00	0.99						
		Pyrrhotite: occasionally found in disseminated grains	540861	73.63	74.63	1.00						
		Pyrite: occurs as fine disseminated grains associated with chalcopyrite or cubic crystals along fracture planes and in vesicles	540862	74.63	75.73	1.10						
		Molybdenite: occurs as disseminated grains associated with chalcopyrite										
		Sub-Intervals: Veining, Dykes										
		17.36-24.49: altered, relatively weak rock mass rich in biotite and chlorite										
		40.56-45.75: white pegmatite										
		57.25-59.22: white pegmatite										
		67.03-67.74: alternating layers of frequent white pegmatite and gneiss										
		70.38-78.87: alternating layers of frequent white pegmatite and gneiss										
	84.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540839	16.00	17.02	1.02	no visible mineralization	797	32			0.008	<1
540840	17.02	18.00	0.98	disseminated chalcopyrite	2770	22			0.012	1
540841	18.00	19.00	1.00	fine disseminated chalcopyrite	6330	87			0.028	2
540842	19.00	20.04	1.04	disseminated chalcopyrite	6870	797			0.062	3
540843	20.04	21.00	0.96	no visible mineralization	1650	370			0.018	2
540844	21.00	22.00	1.00	disseminated chalcopyrite and molybdenite	393	1145			<0.005	<1
540845	22.00	22.96	0.96	disseminated chalcopyrite and molybdenite	3020	1695			0.02	5
540846	22.96	24.00	1.04	disseminated chalcopyrite and molybdenite	4830	1315			0.058	3
540847	24.00	25.03	1.03	fine disseminated chalcopyrite	788	135			0.007	2
540848	25.03	26.06	1.03	no visible mineralization	1330	18			0.012	1
540849	26.06	27.00	0.94	concentrated chalcopyrite in coarse blebs	25400	534			0.319	13
540850	27.00	28.06	1.06	concentrated chalcopyrite in coarse blebs and molybdenite	34600	1460			0.259	16
540851	28.06	29.11	1.05	molybdenite and coarse blebs of chalcopyrite	6090	199			0.058	3
540852	29.11	30.00	0.89	disseminated chalcopyrite	9120	96			0.081	4
540853	30.00	31.01	1.01	disseminated chalcopyrite and pyrite	7380	35			0.081	4
540854	31.01	32.06	1.05	highly concentrated chalcopyrite	39700	1010			0.216	19
540855	32.06	33.00	0.94	no visible mineralization	814	14			0.006	<1
540856	51.47	52.52	1.05	fine grains of pyrrhotite and chalcopyrite along joint surface	456	20			<0.005	1
540857	52.52	53.63	1.11	fine grains of pyrrhotite and chalcopyrite along joint surface	335	18			<0.005	2
540858	53.63	54.62	0.99	disseminated chalcopyrite	2430	160			0.042	2
540859	58.07	59.01	0.94	disseminated chalcopyrite	160	5			<0.005	<1
540860	59.01	60.00	0.99	disseminated chalcopyrite	5640	6			0.008	4
540861	73.63	74.63	1.00	disseminated chalcopyrite	352	5			<0.005	1
540862	74.63	75.73	1.10	no visible mineralization	371	5			<0.005	<1

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-171

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-171

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-2

LINE/STATION : 7+00E, -1+50S

EASTINGS : 634309

ELEVATION : 405.38

LENGTH : 163m

NORTHINGS : 5787861

AZIMUTH : 330

OVERBURDEN : 12 m

INCLINATION : -60

CASING : 4.12m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 27-28, 2007

DATE DRILLED : July 26, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	12.00	Overburden										
12.00	163.00	Feldspathic Biotite Gneiss	540863	18.00	18.99	0.99	no visible mineralization					
		Colour: medium grey	540864	18.99	20.25	1.26	high grade chalcopryite with trace of molybdenite					
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540865	20.25	21.48	1.23	mid grade chalcopryite					
		Texture: Subequigranular with locally pegmatitic layers as alternating layers with the gneiss	540866	21.48	22.72	1.24	low grade chalcopryite					
		Fracturing weak (1-10/m)	540867	22.72	24.00	1.28	mid grade chalcopryite					
		magnetic Response: nil	540868	24.00	24.94	0.94	no visible mineralization					
		Composition:	540869	24.94	25.99	1.05	low grade chalcopryite					
		Feldspar: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	540870	25.99	27.00	1.01	mid grade chalcopryite with trace of molybdenite					
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540871	27.00	27.95	0.95	low grade chalcopryite with trace of molybdenite					
		Quartz: 20-30% anhedral grains	540872	27.95	28.99	1.04	no visible mineralization					
		Hornblende: 5-10%, black, subhedral	540873	39.00	39.97	0.97	no visible mineralization					
		Structure:	540874	39.97	40.78	0.81	low grade chalcopryite					
		Foliation: 70-80 deg	540875	40.78	42.00	1.22	mid grade chalcopryite					
		Layering: alternating layers of fine grained gneissic sections and coarse grained pegmatites	540876	42.00	42.99	0.99	low grade chalcopryite					
		Mineralization:	540877	45.58	46.66	1.08	low grade chalcopryite					
		Chalcopryite: Occurs as disseminated grains or coarse blebs associated with pyrite	540878	46.66	47.68	1.02	low grade chalcopryite					
		Molybdenite: occurs as fine disseminated grains	540879	54.00	55.05	1.05	no visible mineralization					
		Pyrite: occurs as fine disseminated grains associated with chalcopryite	540880	55.05	56.12	1.07	mid grade chalcopryite with cubic pyrite crystals					
			540881	56.12	57.00	0.88	mid grade chalcopryite					
			540882	57.00	58.00	1.00	low grade chalcopryite					
			540883	58.00	59.10	1.10	low grade chalcopryite					
			540884	66.99	67.89	0.90	low grade chalcopryite					
			540885	67.89	69.00	1.11	mid grade chalcopryite					
			540886	69.00	70.00	1.00	low grade chalcopryite					
			540887	86.00	87.00	1.00	mid grade chalcopryite in gneiss (above 86.19m is pegmatite with no mineralization)					
			540888	87.00	87.99	0.99	mid grade chalcopryite in gneiss (below 87.86m is pegmatite with no mineralization)					

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
540863	18.00	18.99	0.99	no visible mineralization		709	5			<0.005	1
540864	18.99	20.25	1.26	high grade chalcopyrite with trace of molybdenite		14950	372			0.066	11
540865	20.25	21.48	1.23	mid grade chalcopyrite		2410	61			0.016	2
540866	21.48	22.72	1.24	low grade chalcopyrite		3140	18			0.013	2
540867	22.72	24.00	1.28	mid grade chalcopyrite		3220	10			0.037	5
540868	24.00	24.94	0.94	no visible mineralization		184	13			<0.005	<1
540869	24.94	25.99	1.05	low grade chalcopyrite		1535	296			0.005	1
540870	25.99	27.00	1.01	mid grade chalcopyrite with trace of molybdenite		2220	1060			0.014	2
540871	27.00	27.95	0.95	low grade chalcopyrite with trace of molybdenite		575	223			<0.005	<1
540872	27.95	28.99	1.04	no visible mineralization		278	112			<0.005	<1
540873	39.00	39.97	0.97	no visible mineralization		192	5			<0.005	<1
540874	39.97	40.78	0.81	low grade chalcopyrite		1330	174			0.017	1
540875	40.78	42.00	1.22	mid grade chalcopyrite		8100	731			0.041	5
540876	42.00	42.99	0.99	low grade chalcopyrite		1865	14			0.01	1
540877	45.58	46.66	1.08	low grade chalcopyrite		1150	5			0.005	<1
540878	46.66	47.68	1.02	low grade chalcopyrite		1065	25			0.014	<1
540879	54.00	55.05	1.05	no visible mineralization		210	5			<0.005	1
540880	55.05	56.12	1.07	mid grade chalcopyrite with cubic pyrite crystals		10450	405			0.085	12
540881	56.12	57.00	0.88	mid grade chalcopyrite		5640	118			0.06	7
540882	57.00	58.00	1.00	low grade chalcopyrite		2100	12			0.008	1
540883	58.00	59.10	1.10	low grade chalcopyrite		1030	28			0.015	<1
540884	66.99	67.89	0.90	low grade chalcopyrite		2690	10			0.012	2
540885	67.89	69.00	1.11	mid grade chalcopyrite		4810	18			0.03	3
540886	69.00	70.00	1.00	low grade chalcopyrite		5930	5			0.018	1
540887	86.00	87.00	1.00	mid grade chalcopyrite in gneiss (above 86.19m is pegmatite with no mineralization)		6260	37			0.024	5
540888	87.00	87.99	0.99	mid grade chalcopyrite in gneiss A28(below 87.86m is pegmatite with no mineralization)		2640	5			0.011	3
540889	90.00	90.97	0.97	mid grade chalcopyrite in gneiss section (90.09-90.50m, no mineralization in pegmatite)		1615	97			0.012	2
540890	96.00	97.08	1.08	no visible mineralization		41	5			<0.005	<1
540891	97.08	98.06	0.98	mid grade chalcopyrite		4670	20			0.016	3
540892	98.06	99.00	0.94	low grade chalcopyrite		1800	5			0.009	<1

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540893	99.00	100.11	1.11	low grade chalcopyrite	1620	18			0.011	<1
540894	100.11	101.20	1.09	no visible mineralization	922	5			0.01	<1
540895	101.20	102.25	1.05	high grade chalcopyrite	12550	144			0.077	8
540896	102.25	103.23	0.98	no visible mineralization	879	5			0.01	<1
540897	108.00	109.00	1.00	low grade chalcopyrite	459	5			<0.005	<1
540898	109.00	109.95	0.95	low grade chalcopyrite	185	5			0.005	<1
540899	126.00	127.02	1.02	low grade chalcopyrite	513	5			<0.005	<1
540900	127.02	128.06	1.04	low grade chalcopyrite	889	5			0.006	1
540901	136.92	138.00	1.08	low grade chalcopyrite	1130	7			0.018	2
540902	138.00	139.14	1.14	low grade chalcopyrite	2210	5			0.027	4

502976205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-172

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-172

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-3

LINE/STATION : 6+00E, 0+00S

EASTINGS : 634147

ELEVATION : 404.65

LENGTH : 48m

NORTHINGS : 5787937

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 28, 2007

DATE DRILLED : July 27, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	48.00	Feldspathic Biotite Gneiss	540905	4.00	5.00	1.00						
		Colour: medium grey	540906	5.00	6.00	1.00						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540907	6.00	7.00	1.00						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	540908	7.00	7.94	0.94						
		Fracturing weak (1-10/m)	540909	7.94	9.00	1.06						
		magnetic Response: nil	540910	9.00	9.96	0.96						
		Composition:	540911	9.96	11.02	1.06						
		Feldspar: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	540912	11.02	12.00	0.98						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540913	12.00	12.99	0.99						
		Quartz: 20-30% anhedral grains	540914	12.99	14.00	1.01						
		Hornblende: 5-10%, black, subhedral	540915	14.00	15.00	1.00						
		Structure:	540916	15.00	16.06	1.06						
		Foliation: 70-80 deg	540917	16.06	17.00	0.94						
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.	540918	17.00	18.00	1.00						
		Mineralization:	540919	18.00	19.01	1.01						
		Chalcopyrite: Occurs as disseminated grains or coarse blebs associated with pyrite	540920	19.01	19.99	0.98						
		Molybdenite: occurs as fine disseminated grains	540921	19.99	21.00	1.01						
		Sub-Intervals: Veining, Dykes	540922	24.97	25.97	1.00						
		27.10-29.07: white pegmatite composed of plagioclase, quartz and minor biotite	540923	25.97	27.00	1.03						
		30.12-34.36: white pegmatite	540924	28.97	30.12	1.15						
		36.00-48.00: frequent pegmatite (20-100cm wide) alternating with gneiss	540925	35.44	36.44	1.00						
		E.O.H.	540926	36.44	37.43	0.99						

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540905	4.00	5.00	1.00	low grade chalcopyrite	4570	54			0.032	2
540906	5.00	6.00	1.00	mid grade chalcopyrite with trace of molybdenite	6110	291			0.047	2
540907	6.00	7.00	1.00	low grade molybdenite and chalcopyrite	2430	1330			0.017	1
540908	7.00	7.94	0.94	low grade chalcopyrite with trace of molybdenite	1465	597			0.011	1
540909	7.94	9.00	1.06	low grade molybdenite and chalcopyrite	1230	536			0.017	1
540910	9.00	9.96	0.96	low grade chalcopyrite with trace of molybdenite	330	327			0.006	1
540911	9.96	11.02	1.06	low grade chalcopyrite	1190	202			<0.005	<1
540912	11.02	12.00	0.98	mid grade chalcopyrite with trace of molybdenite	6440	963			0.046	3
540913	12.00	12.99	0.99	high grade chalcopyrite and mid grade molybdenite	11200	2460			0.141	6
540914	12.99	14.00	1.01	mid grade chalcopyrite and molybdenite	7860	1030			0.079	3
540915	14.00	15.00	1.00	mid grade chalcopyrite	7720	162			0.133	4
540916	15.00	16.06	1.06	high grade chalcopyrite and mid grade molybdenite	>50000	3130			0.648	27
540917	16.06	17.00	0.94	low grade chalcopyrite	2580	16			0.024	2
540918	17.00	18.00	1.00	high grade chalcopyrite	10400	101			0.086	6
540919	18.00	19.01	1.01	high grade chalcopyrite	16350	308			0.156	8
540920	19.01	19.99	0.98	mid grade chalcopyrite with trace of molybdenite	7900	343			0.089	3
540921	19.99	21.00	1.01	low grade chalcopyrite	1150	132			0.023	<1
540922	24.97	25.97	1.00	low chalcopyrite	796	17			0.008	<1
540923	25.97	27.00	1.03	low chalcopyrite	3220	82			0.066	1
540924	28.97	30.12	1.15	mid grade chalcopyrite. Pegmatite above 29.01 and below 30.12, no mineralization in pegmatite	2000	141			0.01	1
540925	35.44	36.44	1.00	low grade chalcopyrite	3170	8			0.018	2
540926	36.44	37.43	0.99	minor chalcopyrite	950	5			0.01	<1

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-173

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-173

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-2

LINE/STATION : 5+00E, 0+35S

EASTINGS : 634079

ELEVATION : 406.83

LENGTH : 66m

NORTHINGS : 5787856

AZIMUTH : N/A

OVERBURDEN : 7.5 m

INCLINATION : -90

CASING : 7.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 29, 2007

DATE DRILLED : July 28, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

1746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	7.50	Overburden										
7.50	66.00	Feldspathic Biotite Gneiss	540927	7.50	8.55	1.05						
		Colour: medium grey	540928	8.55	9.56	1.01						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540929	9.56	10.78	1.22						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	540930	10.78	12.00	1.22						
		Fracturing weak (1-10/m)	540931	12.00	13.01	1.01						
		magnetic Response: nil	540932	13.01	13.91	0.90						
		Composition:	540933	13.91	15.00	1.09						
		Feldspar: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	540934	21.53	22.53	1.00						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540935	22.53	23.53	1.00						
		Quartz: 20-30% anhedral grains	540936	26.02	27.00	0.98						
		Hornblende: 5-10%, black, subhedral	540937	27.00	27.94	0.94						
		Structure:	540938	32.49	33.54	1.05						
		Foliation: 70-80 deg	540939	33.54	34.58	1.04						
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.	540940	46.11	47.05	0.94						
		Mineralization:	540941	47.05	48.04	0.99						
		Chalcopyrite: Occurs as disseminated grains or coarse blebs associated with pyrite	540942	51.46	52.46	1.00						
		Molybdenite: occurs as fine disseminated grains										
		pyrite: occurs along joint surfaces										
		Sub-Intervals: Veining, Dykes										
		29.92-31.32: white pegmatite										
		32.91-34.46: white pegmatite with gneissic inclusions										
		38.34-40.27: white pegmatite										
		41.84-44.90: pegmatite with gneissic inclusion										
		48.01-51.47:white pegmatite										
		52.44-54.47:white pegmatite with segregated biotite bands										
	66.00	E.O.H.										

5029774

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540927	7.50	8.55	1.05	high grade chalcopryite	19500	270			0.138	9
540928	8.55	9.56	1.01	high grade chalcopryite	20600	821			0.116	10
540929	9.56	10.78	1.22	mid grade chalcopryite with trace of molybdenite	2980	111			0.044	1
540930	10.78	12.00	1.22	high grade chalcopryite with trace of molybdenite	5540	235			0.141	3
540931	12.00	13.01	1.01	high grade chalcopryite with trace of molybdenite	15550	2430			0.588	8
540932	13.01	13.91	0.90	mid grade chalcopryite	5790	192			0.146	3
540933	13.91	15.00	1.09	low grade chalcopryite	2870	79			0.061	1
540934	21.53	22.53	1.00	trace of chalcopryite	644	18			0.006	<1
540935	22.53	23.53	1.00	low grade chalcopryite	8780	18			0.023	6
540936	26.02	27.00	0.98	no visible mineralization	403	5			<0.005	<1
540937	27.00	27.94	0.94	low grade chalcopryite	4360	6			0.016	2
540938	32.49	33.54	1.05	low grade chalcopryite	476	5			<0.005	<1
540939	33.54	34.58	1.04	low grade chalcopryite	573	5			0.018	1
540940	46.11	47.05	0.94	no visible mineralization	177	5			<0.005	<1
540941	47.05	48.04	0.99	low grade chalcopryite	1165	5			0.008	1
540942	51.46	52.46	1.00	low grade chalcopryite	1385	14			0.009	1

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-174

PAGE : 1

PROPERTY : MacLeod Lake

ZONE: Main Zone

HOLE # : ML-07-174

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-2

LINE/STATION : 4+00E, 0+60S

EASTINGS : 634011

ELEVATION : 403.81

LENGTH : 48m

NORTHINGS : 5787778

AZIMUTH : N/A

OVERBURDEN : 7.5 m

INCLINATION : -90

CASING : 7.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 29, 2007

DATE DRILLED : July 29, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-174

PAGE : 2

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu equiv.	Mo (%)	Au (ppm)	Ag (ppm)
0.00	7.50	Overburden										
7.50	48.00	Quartzo-Feldspathic Biotite Gneiss	540943	14.78	15.78	1.00						
		Colour: medium grey	540944	15.78	16.76	0.98						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540945	16.76	17.81	1.05						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	540946	17.81	18.89	1.08						
		Fracturing weak (1-10/m)	540947	24.34	25.35	1.01						
		magnetic Response: nil	540948	25.35	26.38	1.03						
		Composition:										
		Feldspar: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins										
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Quartz: 20-30% anhedral grains										
		Hornblende: 5-10%, black, subhedral										
		Structure:										
		Foliation: 70-80 deg										
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains or coarse blebs associated with pyrite										
		Molybdenite: occurs as fine disseminated grains										
		pyrite: occurs along joint surfaces										
		Sub-Intervals: Veining, Dykes										
		10.55-13.32: white pegmatite with biotite segregations										
		22.76-37.10: frequent pegmatite (~50% content, 10-150cm wide) as alternating layer with gneiss										
	48.00	E.O.H.										

50297/746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540943	14.78	15.78	1.00	minor chalcopryrite	1560	12			0.009	1
540944	15.78	16.76	0.98	high grade chalcopryrite	17150	10			0.072	11
540945	16.76	17.81	1.05	high grade chalcopryrite	7260	9			0.08	4
540946	17.81	18.89	1.08	no visible mineralization	318	5			<0.005	<1
540947	24.34	25.35	1.01	low grade chalcopryrite, pegmatite above 24.34m with no mineralization	2450	5			0.012	1
540948	25.35	26.38	1.03	no visible mineralization	429	8			<0.005	2

5079767

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-175

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-175

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462038-1

LINE/STATION : 3+00E, 1+00S

EASTINGS : 633945

ELEVATION : 403.50

LENGTH : 51m

NORTHINGS : 5787693

AZIMUTH : N/A

OVERBURDEN : 6 m

INCLINATION : -90

CASING : 7.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 30, 2007

DATE DRILLED : July 30, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

1746205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	6.00	Overburden										
6.00	51.00	Quartzo-Feldspathic Biotite Gneiss	540949	15.85	16.93	1.08						
			540950	16.93	17.89	0.96						
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540951	31.02	32.01	0.99						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	540952	32.01	33.00	0.99						
		Fracturing weak (1-10/m)										
		magnetic Response: nil	540953	41.55	42.53	0.98						
		Composition:	540954	42.53	43.76	1.23						
		Feldspar: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	540955	43.76	45.00	1.24						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540956	45.00	45.95	0.95						
		Quartz: 20-30% anhedral grains										
		Hornblende: 5-10%, black, subhedral	540957	47.82	48.83	1.01						
		Structure:	540958	48.83	49.85	1.02						
		Foliation: 70-80 deg										
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains or narrow seams										
		pyrite: occurs as fine grains										
		Sub-Intervals: Veining, Dykes										
		11.97-22.66: white pegmatite with small gneissic inclusions										
		37.65-41.55: pegmatite with small migmatitic inclusions										
		45.95-46.62: white pegmatite with large biotite segregations										
	51.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
540949	15.85	16.93	1.08	low grade chalcopyrite	1165	22			<0.005	1
540950	16.93	17.89	0.96	no visible mineralization	79	5			<0.005	1
540951	31.02	32.01	0.99	low grade chalcopyrite	2230	5			0.015	1
540952	32.01	33.00	0.99	low grade chalcopyrite	1390	5			0.012	<1
540953	41.55	42.53	0.98	low grade chalcopyrite	198	5			<0.005	<1
540954	42.53	43.76	1.23	mid grade, fine disseminated chalcopyrite	2090	5			0.007	3
540955	43.76	45.00	1.24	mid grade, fine disseminated chalcopyrite	412	5			0.007	3
540956	45.00	45.95	0.95	low grade chalcopyrite	1720	10			0.006	2
540957	47.82	48.83	1.01	low grade chalcopyrite	945	10			<0.005	2
540958	48.83	49.85	1.02	minor chalcopyrite	544	5			<0.005	4

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-176

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-176

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462046-1

LINE/STATION : 17+00E, 0+85S

EASTINGS : 635137

ELEVATION : 404.98

LENGTH : 171m

NORTHINGS : 5788432

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : July 30, 2007

DATE DRILLED : July 30, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	171.00	Quartzo-Feldspathic Biotite Gneiss	540959	9.00	9.97	0.97						
		Colour: medium grey	540960	9.97	10.99	1.02						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	540961	10.99	12.00	1.01						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	540962	12.00	13.02	1.02						
		Fracturing weak (1-10/m)	540963	13.02	14.01	0.99						
		magnetic Response: nil	540964	14.01	15.00	0.99						
		Composition:	540965	15.00	16.01	1.01						
		Feldspar: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	540966	16.01	17.07	1.06						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	540967	17.07	18.00	0.93						
		Quartz: 20-30% anhedral grains	540968	18.00	19.01	1.01						
		Hornblende: 5-10%, black, subhedral	540969	19.01	19.99	0.98						
		Structure:	540970	19.99	21.00	1.01						
		Foliation: no consistent foliation	540971	21.00	22.10	1.10						
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.	540972	22.10	23.19	1.09						
		Mineralization:	540973	34.93	36.00	1.07						
		Chalcopyrite: Occurs as disseminated grains or coarse blebs	540974	36.00	36.94	0.94						
		pyrite: occurs as fine grains along joint planes	540975	36.94	37.96	1.02						
		Molybdenite: occurs as fine grains or coarse blebs	540976	37.96	39.00	1.04						
		Sub-Intervals: Veining, Dykes	540977	39.00	39.98	0.98						
		3.00-9.82: white pegmatite with segregated biotite bands	540978	39.98	40.97	0.99						
		9.82-10.18: biotite with minor feldspar	540979	40.97	42.00	1.03						
		12.20-12.73: white pegmatite	540980	42.00	42.99	0.99						
		36.59-37.47: white pegmatite	540981	42.99	44.00	1.01						
		39.00-39.84: white pegmatite	540982	44.00	45.00	1.00						
		128.77-128.79: seam of clay	540983	45.00	46.01	1.01						
			540984	46.01	47.06	1.05						
			540985	51.00	51.99	0.99						
			540986	51.99	53.00	1.01						
			540987	53.00	54.00	1.00						
			540988	54.00	55.01	1.01						
			540989	60.00	60.93	0.93						
			540990	60.93	61.93	1.00						
			540991	61.93	63.00	1.07						
			540992	63.00	64.04	1.04						
			540993	64.04	65.03	0.99						

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		133.33-134.64: white pegmatite with gneissic inclusions	540994	65.03	66.00	0.97						
		136.82-137.62: heavily fractured	540995	66.00	67.03	1.03						
		144.00-149.18: white pegmatite with gneissic inclusions	540996	67.03	68.02	0.99						
		157.70-160.00: white pegmatite	540997	68.02	69.05	1.03						
		166.45-171.00: white pegmatite	540998	69.05	70.02	0.97						
			540999	70.02	71.02	1.00						
			541000	71.02	72.00	0.98						
			541001	72.00	72.99	0.99						
			541002	72.99	74.00	1.01						
			541003	74.00	75.00	1.00						
			541004	75.00	75.95	0.95						
			541005	75.95	76.96	1.01						
			541006	76.96	78.00	1.04						
			541007	79.99	81.00	1.01						
			541008	81.00	82.00	1.00						
			541009	82.00	83.00	1.00						
			541010	84.98	85.99	1.01						
			541011	85.99	87.00	1.01						
			541012	87.00	88.04	1.04						
			541013	88.04	85.03	3.01						
			541014	99.88	100.92	1.04						
			541015	100.92	102.00	1.08						
			541016	102.00	102.96	0.96						
			541017	102.96	103.89	0.93						
			541018	103.89	105.00	1.11						
			541019	105.00	105.98	0.98						
			541020	105.98	106.98	1.00						
			541021	106.98	108.00	1.02						
			541022	108.00	108.99	0.99						
			541023	108.99	109.98	0.99						
			541024	127.01	128.00	0.99						
			541025	128.00	129.00	1.00						
			541026	139.96	141.00	1.04						
			541027	141.00	142.04	1.04						

74971
50205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE #: ML-07-176

PAGE : 4

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
			541028	142.04	143.04	1.00						
			541029	146.07	147.00	0.93						
			541030	147.00	147.97	0.97						
			541031	147.97	149.09	1.12						
			541032	149.09	150.00	0.91						
			541033	150.00	150.90	0.90						
	171.00	E.O.H.	541034	150.90	151.94	1.04						

1746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-176

PAGE : 5

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
540959	9.00	9.97	0.97	no visible mineralization		134	196			0.012	<1
540960	9.97	10.99	1.02	low grade chalcopryrite		1355	86			0.021	1
540961	10.99	12.00	1.01	high grade chalcopryrite		6960	210			0.11	10
540962	12.00	13.02	1.02	low grade chalcopryrite		1900	52			0.025	6
540963	13.02	14.01	0.99	low grade chalcopryrite		1125	8			0.005	2
540964	14.01	15.00	0.99	mid grade chalcopryrite		5070	16			0.05	6
540965	15.00	16.01	1.01	low grade chalcopryrite		2220	91			0.033	2
540966	16.01	17.07	1.06	low grade chalcopryrite		4130	29			0.045	5
540967	17.07	18.00	0.93	low grade chalcopryrite		1880	198			0.025	3
540968	18.00	19.01	1.01	no visible mineralization		604	15			0.015	1
540969	19.01	19.99	0.98	low grade chalcopryrite		1400	104			0.025	2
540970	19.99	21.00	1.01	low grade chalcopryrite		1280	206			0.029	2
540971	21.00	22.10	1.10	low grade chalcopryrite		3840	496			0.101	4
540972	22.10	23.19	1.09	no visible mineralization		2510	10			0.038	3
540973	34.93	36.00	1.07	low grade chalcopryrite		2050	78			0.019	3
540974	36.00	36.94	0.94	low grade chalcopryrite		2350	126			0.03	5
540975	36.94	37.96	1.02	low grade chalcopryrite and molybdenite		531	1120			0.007	<1
540976	37.96	39.00	1.04	mid grade chalcopryrite and low grade molybdenite		6880	802			0.054	11
540977	39.00	39.98	0.98	high grade molybdenite		85	956			<0.005	1
540978	39.98	40.97	0.99	high grade chalcopryrite and low grade molybdenite		5380	136			0.04	7
540979	40.97	42.00	1.03	high grade chalcopryrite and mid grade molybdenite		6500	2770			0.048	6
540980	42.00	42.99	0.99	low grade chalcopryrite and mid grade molybdenite		1310	2390			0.01	2
540981	42.99	44.00	1.01	low grade chalcopryrite and minor molybdenite		1830	340			0.012	2
540982	44.00	45.00	1.00	low grade chalcopryrite and minor molybdenite		3590	147			0.045	3
540983	45.00	46.01	1.01	low grade chalcopryrite and minor molybdenite		4450	417			0.04	4
540984	46.01	47.06	1.05	low grade chalcopryrite		1245	419			0.011	2
540985	51.00	51.99	0.99	low grade chalcopryrite		2920	113			0.02	3
540986	51.99	53.00	1.01	mid grade chalcopryrite and molybdenite		1460	685			0.016	1
540987	53.00	54.00	1.00	low grade chalcopryrite		377	110			<0.005	2
540988	54.00	55.01	1.01	low grade chalcopryrite		1560	25			0.011	1
540989	60.00	60.93	0.93	low grade chalcopryrite		817	403			0.017	<1
540990	60.93	61.93	1.00	low grade chalcopryrite		1145	113			0.009	2
540991	61.93	63.00	1.07	low grade chalcopryrite		1630	564			0.014	2
540992	63.00	64.04	1.04	mid grade chalcopryrite		4890	136			0.032	5
540993	64.04	65.03	0.99	low grade chalcopryrite		1665	128			0.014	2
540994	65.03	66.00	0.97	low grade chalcopryrite and high grade molybdenite in coarse blebs		1115	4200			0.01	2

502974

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
540995	66.00	67.03	1.03	no visible mineralization		350	33			<0.005	<1
540996	67.03	68.02	0.99	low grade chalcopyrite		1370	93			0.009	1
540997	68.02	69.05	1.03	low grade chalcopyrite and molybdenite		2010	379			0.015	1
540998	69.05	70.02	0.97	low grade chalcopyrite		4490	351			0.028	4
540999	70.02	71.02	1.00	trace of chalcopyrite and low grade molybdenite		1445	505			0.012	1
541000	71.02	72.00	0.98	trace of chalcopyrite		632	49			0.007	<1
541001	72.00	72.99	0.99	mid grade chalcopyrite and molybdenite		2570	592			0.044	2
541002	72.99	74.00	1.01	low grade chalcopyrite and molybdenite		1020	814			0.027	1
541003	74.00	75.00	1.00	low grade chalcopyrite		1425	218			0.021	<1
541004	75.00	75.95	0.95	mid grade chalcopyrite		2230	40			0.025	2
541005	75.95	76.96	1.01	low grade chalcopyrite		2470	177			0.029	1
541006	76.96	78.00	1.04	no visible mineralization		1040	255			0.012	1
541007	79.99	81.00	1.01	no visible mineralization		752	75			0.007	<1
541008	81.00	82.00	1.00	mid grade chalcopyrite		2860	869			0.036	2
541009	82.00	83.00	1.00	low chalcopyrite		2530	257			0.022	1
541010	84.98	85.99	1.01	no visible mineralization		2610	857			0.025	2
541011	85.99	87.00	1.01	low grade chalcopyrite and molybdenite		4520	458			0.098	4
541012	87.00	88.04	1.04	low grade molybdenite		1395	591			0.013	1
541013	88.04	85.03	3.01	no visible mineralization		518	87			<0.005	2
541014	99.88	100.92	1.04	minor chalcopyrite		480	51			<0.005	<1
541015	100.92	102.00	1.08	mid grade molybdenite in coarse blebs		1410	397			0.014	1
541016	102.00	102.96	0.96	mid grade chalcopyrite		5650	863			0.032	3
541017	102.96	103.89	0.93	minor chalcopyrite		832	123			0.006	3
541018	103.89	105.00	1.11	low grade chalcopyrite		1495	20			0.007	1
541019	105.00	105.98	0.98	low grade chalcopyrite		591	17			<0.005	1
541020	105.98	106.98	1.00	mid grade chalcopyrite		2040	24			0.008	<1
541021	106.98	108.00	1.02	mid grade chalcopyrite		2760	23			0.022	1
541022	108.00	108.99	0.99	mid grade chalcopyrite		4530	119			0.014	2
541023	108.99	109.98	0.99	no visible mineralization		334	26			<0.005	3
541024	127.01	128.00	0.99	low grade chalcopyrite		1020	41			0.005	<1
541025	128.00	129.00	1.00	low grade chalcopyrite		713	8			0.005	2
541026	139.96	141.00	1.04	low grade chalcopyrite		2560	61			0.038	1
541027	141.00	142.04	1.04	minor chalcopyrite		1845	32			0.01	1
541028	142.04	143.04	1.00	low grade chalcopyrite		4340	61			0.038	3

502977

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541029	146.07	147.00	0.93	no visible mineralization	1075	31			0.009	1
541030	147.00	147.97	0.97	mid grade chalcopryrite and low grade molybdenite	4060	84			0.101	4
541031	147.97	149.09	1.12	minor chalcopryrite	700	35			0.012	1
541032	149.09	150.00	0.91	low grade chalcopryrite	2350	63			0.021	2
541033	150.00	150.90	0.90	mid grade chalcopryrite	3150	38			0.031	3
541034	150.90	151.94	1.04	minor chalcopryrite	749	20			0.005	<1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-177

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-177

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462046-1

LINE/STATION : 13+60E, 0+50N

EASTINGS : 634761

ELEVATION : 403.69

LENGTH : 60m

NORTHINGS : 5788357

AZIMUTH : N/A

OVERBURDEN : 7.5 m

INCLINATION : -90

CASING : 7.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 1, 2007

DATE DRILLED : July 31, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	7.50	Overburden										
7.50	60.00	Quartzo-Feldspathic Biotite Gneiss										
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in migmatitic layers										
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands										
		Fracturing intermediate to heavy (10-40/m)										
		magnetic Response: nil										
		Composition:										
		Plagioclase: 20-30% white anhedral grains. Large euhedral crystal in some pegmatitic veins										
		K-feldspar: 10-15% pink euhedral grains										
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Quartz: 20-30% anhedral grains										
		Hornblende: 5-10%, black, subhedral										
		Structure:										
		Foliation: no consistent foliation										
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.										
		Mineralization:										
		no significant mineralization										
		Sub-Intervals: Veining, Dykes										
		11.21-12.80: slightly altered pink pegmatite with gneissic inclusions										
		17.56-17.66: heavily fractured section, rich in biotite										
		21.40-21.55: heavily fractured										
		21.90-22.00: heavily fractured										
		43.56-51.00: intermediately fractured (20-30 fractures/m)										
		51.00-55.50: heavily fractured (>40/m)										
		55.50-60.00: intermediately fractured (20-30/m)										
	60.00	E.O.H.										

746209

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-178

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-178

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462046-1

LINE/STATION : 17+50E, 1+00N

EASTINGS : 635105

ELEVATION : 403.92

LENGTH : 90m

NORTHINGS : 5788585

AZIMUTH : N/A

OVERBURDEN : 4.5 m

INCLINATION : -90

CASING : 4.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 1, 2007

DATE DRILLED : July 31, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

7462NS

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	90.00	Quartzo-Feldspathic Biotite Gneiss	541035	44.05	45.00	0.95						
		Colour: medium grey	541036	45.00	46.00	1.00						
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	541037	46.00	46.99	0.99						
		Fracturing intermediate (10-20/m)										
		magnetic Response: nil										
		Composition:										
		Plagioclase: 20-30% white anhedral grains. Large euhedral crystal in some pegmatitic veins										
		K-feldspar: 10-15% pink euhedral grains										
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Quartz: 20-30% anhedral grains										
		Hornblende: 5-10%, black, subhedral										
		Structure:										
		Foliation: no foliation										
		Layering: varies from fine grained gneissic layers to coarse grained pegmatite										
		Mineralization:										
		no significant mineralization										
		Sub-Intervals: Veining, Dykes										
		4.50-15.78: slightly altered pegmatite with chlorite										
		48.50-49.75: pink pegmatite with small gneissic inclusions										
		56.10-56.15: heavily fractured										
		59.21-60.55: pink pegmatite										
		62.78-63.85: pink pegmatite with segregated biotite layers										
		66.05-66.50: pink pegmatite										
		84.93-89.37: white pegmatite										
		84.93-89.37: white pegmatite										
	90.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541035	44.05	45.00	0.95	narrow veins of pyrite, 1-3mm wide	209	<5			0.015	1
541036	45.00	46.00	1.00	narrow veins of pyrite and coarse blebs of pyrite	241	<5			0.009	<1
541037	46.00	46.99	0.99	narrow veins of pyrite (~1mm)	199	7			0.01	1

72000

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-179

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Northeast

HOLE # : ML-07-179

NTS MAP : 33A/02

TOWNSHIP : Lac Lavellette

CLAIM # : 4620442

LINE/STATION : 25+00E, 2+40S

EASTINGS : 635882

ELEVATION : N/A

LENGTH : 132m

NORTHINGS : 5788746

AZIMUTH : N/A

OVERBURDEN : 7.5 m

INCLINATION : -90

CASING : 7.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 3 , 2007

DATE DRILLED : Aug. 1, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

1746205

**WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG**

HOLE # : ML-07-179

PAGE : 2

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	7.50	Overburden										
7.50	132.00	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)										
		Colour: Light Grey										
		Grain Size: medium										
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response:										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil<1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals. Alternating layers of granodiorite and pink pegmatite										
		Alteration: some altered sections containing chlorite and hematite										
		No significant mineralization										
		Sub-Intervals: Veining, Dykes										
		19.10-19.35: pink pegmatite composed mainly of k-fels and quartz										
		33.31-33.75: pink pegmatite										
		35.10-36.30: pink pegmatite										
		42.60-42.80: mafic vein with pegmatitic inclusion										
		64.50-66.00: intermediately fractured (10-20/m) with a rubble zone of 10cm wide										
		69.00-72.00: intermediately fractured (20-30/m) with a few rubble zones										
		74.35-77.85: pink pegmatite										
		80.00-81.00: slightly altered pink granodiorite due to presence of k-fels										
		81.00-82.20: pink pegmatite										
		82.20-84.25: slightly altered greenish grey granodiorite containing chlorite										
		93.00-93.06: segregated biotite vein										
		103.70-107.90: pink pegmatite										
		118.57-122.05: pink pegmatite with small portion of granodiorite										
	132.00	E.O.H.										

50676

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-180

PAGE : 1

PROPERTY : MacLeod Lake	ZONE : Northeast	HOLE # : ML-07-180
NTS MAP : 33A/02	TOWNSHIP : Lac Lavallette	CLAIM # : 5052137
LINE/STATION : 36+25E, 4+75S	EASTINGS : 636959	ELEVATION : N/A
LENGTH : 75m	NORTHINGS : 5789147	AZIMUTH : N/A
OVERBURDEN : 4.5 m	INCLINATION : -90	CASING : 4.5m
LOGGED BY : Michelle Wu	DRILLED BY : Chibougamau Diamond Drilling	ASSAYING BY : ALS Chemex
DATE LOGGED : Aug. 4 , 2007	DATE DRILLED : Aug. 2, 2007	CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	30.79	Feldspathic Biotite Gneiss										
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in migmatitic layers										
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands										
		Fracturing intermediate (10-20/m)										
		magnetic Response: nil										
		Composition:										
		Plagioclase: 40-45% white anhedral grains										
		Quartz: 15-20% anhedral grains										
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Hornblende: 2-3%, black, subhedral										
		Structure:										
		Foliation: no foliation										
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.										
		Contact: Lower contact with granodiorite at 30.79m										
		Mineralization: no significant mineralization										
		Sub-Intervals: Veining, Dykes										
		6.50-6.70:heavily fractured rubble zone										
		6.70-8.70:fractured pink pegmatite										

746205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
30.79	75.00	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)										
		Colour: Light Grey										
		Grain Size: medium										
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response:										
		Composition:										
		Feldspar: white, anhedral to subhedral										
		Quartz: clear grey, anhedral										
		Biotite: produce lineation										
		Hornblende: black, subhedral, produce lineation										
		Magnetite:										
		Hematite:										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasional altered sections containing chlorite and hematite										
		Mineralization: no significant mineralization										
	75.00	E.O.H.										

A 746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-181

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Northeast

HOLE # : ML-07-181

NTS MAP : 33A/02

TOWNSHIP : Lac Lavellette

CLAIM # : 5052129

LINE/STATION : 42+00E, 3+25S

EASTINGS : 637366

ELEVATION : N/A

LENGTH : 201m

NORTHINGS : 5789580

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 4, 2007

DATE DRILLED : Aug. 3, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-181

PAGE : 2

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	161.48	Quartzo-Feldspathic Biotite Gneiss	541038	13.05	14.06	1.01						
			541039	14.06	15.00	0.94						
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	541040	36.00	37.08	1.08						
		Fracturing weak (0-10/m)	541041	37.08	38.21	1.13						
		magnetic Response: nil	541042	52.97	54.00	1.03						
			541043	54.00	54.97	0.97						
		Composition:										
		Plagioclase: 20-30% white anhedral grains. Large euhedral crystal in some pegmatitic veins	541044	72.00	73.00	1.00						
		K-feldspar: 10-15% pink euhedral grains	541045	73.00	74.00	1.00						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	541046	93.63	94.81	1.18						
		Quartz: 20-30% anhedral grains	541047	94.81	96.00	1.19						
		Hornblende: 5-10%, black, subhedral	541048	96.00	97.00	1.00						
			541049	97.00	97.96	0.96						
			541050	97.96	99.00	1.04						
		Structure:	541051	99.00	100.02	1.02						
		Foliation: no foliation	541052	100.02	101.04	1.02						
		Layering: varies from fine grained gneissic layers to narrow coarse grained pegmatite										
			541053	119.02	120.00	0.98						
			541054	120.00	121.10	1.10						
		Mineralization:										
		pyrite: occurs along joint surfaces and as fine disseminated grains	541055	152.55	153.64	1.09						
		molybdenite: occurs as fine disseminated grains or blebs in granodiorite dykes	541056	153.64	154.58	0.94						
		Chalcopyrite: occurs as coarse blebs	541057	154.58	155.60	1.02						
			541058	155.60	156.78	1.18						
			541059	156.78	157.89	1.11						
			541060	157.89	159.00	1.11						
		Contact: lower gradual contact with granodiorite at 161.48m										
		Sub-Intervals: Veining, Dykes										
		15.00-22.17: light grey granodiorite vein rich in quartz										
		44.35-50.36: light grey granodiorite vein rich in quartz										
		59.33-68.70: light grey, quartz rich granodiorite vein rich in quartz with gneissic and pegmatitic inclusions										
		75.80-84.51: light grey, quartz rich granodiorite vein rich in quartz with gneissic and pegmatitic inclusions										
		90.00-92.70: intermediately fractured (10-20 fractures/m)										

726202

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		90.34-91.62: pink pegmatite										
		92.70-93.00: heavily fractured rubble zone										
		93.00-93.63: core missing										
		108.10-108.75: intermediately fractured (20-30 fractures/m)										
		110.10-110.73: white to grey pegmatite										
		111.60-112.50: white to grey pegmatite										
		118.10-118.30: intermediately fractured (20-30 fractures/m)										
		120.87-128.85: light grey, quartz rich granodiorite vein rich in quartz with gneissic and pegmatitic inclusions										
		139.75-140.55: white to grey pegmatite										
		141.46-141.90: white to grey pegmatite										
		154.58-161.48: alternating layers of granodiorite and gneiss										
161.48	201.00	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)										
		Colour: Light Grey										
		Grain Size: medium										
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response:										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasional altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at ??m										
		Mineralization: no significant mineralization										
		Sub-Intervals: Veining, Dykes										
		174.35-175.59: pink pegmatite										
	201.00	E.O.H.										

746205

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541038	13.05	14.06	1.01	low grade fine disseminated pyrite	57 <5				<0.005	<1
541039	14.06	15.00	0.94	low grade fine disseminated pyrite	48 <5				<0.005	<1
541040	36.00	37.08	1.08	low grade fine disseminated pyrite and trace of molybdenite	58 <5				<0.005	<1
541041	37.08	38.21	1.13	low grade fine disseminated pyrite	23 <5				<0.005	<1
541042	52.97	54.00	1.03	low grade pyrite	43 <5				<0.005	<1
541043	54.00	54.97	0.97	low grade pyrite	31 <5				0.005	1
541044	72.00	73.00	1.00	low grade pyrite	38 <5				<0.005	<1
541045	73.00	74.00	1.00	low grade pyrite	42 <5				<0.005	<1
541046	93.63	94.81	1.18	low grade chalcopyrite	2490 <5				0.044	1
541047	94.81	96.00	1.19	mid grade chalcopyrite	2270	14			0.034	1
541048	96.00	97.00	1.00	mid grade chalcopyrite and trace of molybdenite	4220	79			0.065	2
541049	97.00	97.96	0.96	mid grade chalcopyrite	3140	36			0.06	2
541050	97.96	99.00	1.04	mid grade chalcopyrite	2250	12			0.047	1
541051	99.00	100.02	1.02	mid grade chalcopyrite	2770	28			0.066	2
541052	100.02	101.04	1.02	trace of chalcopyrite	1235	11			0.06	1
541053	119.02	120.00	0.98	low grade fine disseminated pyrite	177 <5				0.011	<1
541054	120.00	121.10	1.10	low grade fine disseminated pyrite	98 <5				0.009	<1
541055	152.55	153.64	1.09	no visible mineralization	100	5			<0.005	<1
541056	153.64	154.58	0.94	no visible mineralization	172	148			0.027	<1
541057	154.58	155.60	1.02	high grade molybdenite and mid grade chalcopyrite	2130	9070			0.042	3
541058	155.60	156.78	1.18	mid grade molybdenite	410	1805			0.011	<1
541059	156.78	157.89	1.11	mid grade molybdenite	385	1400			0.007	<1
541060	157.89	159.00	1.11	no visible mineralization	195	314			0.012	<1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-182

PAGE : 1

PROPERTY : MacLeod Lake

ZONE: Main Zone

HOLE # : ML-07-182

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-2

LINE/STATION :5+00E, 1+00S

EASTINGS : 634114

ELEVATION : 406.51

LENGTH : 144m

NORTHINGS : 5787799

AZIMUTH : N/A

OVERBURDEN : 10.5 m

INCLINATION : -90

CASING : 10.5m

LOGGED BY: Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 7-8, 2007

DATE DRILLED : Aug. 4, 2007

CORE LOCATION : On site

Depth

Dip

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-182

PAGE : 2

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	10.50	Overburden										
10.50	144.00	Feldspathic Biotite Gneiss	541061	31.00	32.00	1.00						
		Colour: medium grey	541062	32.00	33.00	1.00						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	541063	33.00	34.01	1.01						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	541064	34.01	35.01	1.00						
		Fracturing weak (1-10/m)	541065	35.01	36.00	0.99						
		magnetic Response: nil	541066	36.00	36.94	0.94						
			541067	36.94	38.03	1.09						
			541068	38.03	39.00	0.97						
			541069	55.38	56.42	1.04						
		Composition:	541070	56.42	57.50	1.08						
		Feldspar: 30-40% white anhedral grains. Large euhedral crystal in some pegmatitic veins	541071	57.50	58.53	1.03						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	541072	58.53	59.58	1.05						
		Quartz: 20-30% anhedral grains	541073	59.58	60.79	1.21						
		Hornblende: 5-10%, black, subhedral	541074	60.79	62.13	1.34						
			541075	62.13	63.24	1.11						
			541076	63.24	64.35	1.11						
		Structure:	541077	64.35	65.35	1.00						
		Foliation: 70-80 deg to core axis	541078	65.35	66.44	1.09						
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.	541079	66.44	67.45	1.01						
			541080	69.40	70.88	1.48						
		Mineralization:	541081	72.21	73.23	1.02						
		Chalcopyrite: Occurs as disseminated grains or coarse blebs associated with pyrite	541082	73.23	74.22	0.99						
		Molybdenite: occurs as fine disseminated grains	541083	90.70	91.71	1.01						
			541084	91.71	92.70	0.99						
		Sub-Intervals: Veining, Dykes										
		17.65-18.00: heavily fractured pegmatite	541085	111.00	112.09	1.09						
		18.00-18.32: white pegmatite	541086	112.09	113.11	1.02						
		30.59-36.94: slightly altered, dark green migmatite rich in chlorite										
		32.00-32.05: heavily fractured										
		32.90-33.00: heavily fractured										
		52.52-56.44: white pegmatite										
		67.45-69.40: white pegmatite with small gneissic inclusions										
		70.88-72.30: white pegmatite with small gneissic inclusions										
		73.90-83.10: white pegmatite										
		88.41-90.78: white pegmatite										
	144.00	E.O.H.										

5029767

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541061	31.00	32.00	1.00	trace of chalcopyrite	1920	203			0.008	1
541062	32.00	33.00	1.00	mid grade chalcopyrite and trace of molybdenite	9840	903			0.058	6
541063	33.00	34.01	1.01	low grade chalcopyrite and molybdenite	893	317			0.007	<1
541064	34.01	35.01	1.00	low grade chalcopyrite	415	67			<0.005	<1
541065	35.01	36.00	0.99	low grade chalcopyrite and trace of molybdenite	3050	531			0.029	2
541066	36.00	36.94	0.94	mid grade chalcopyrite and trace of molybdenite	1755	1110			0.017	1
541067	36.94	38.03	1.09	low grade chalcopyrite	2300	28			0.015	2
541068	38.03	39.00	0.97	no visible mineralization	205	10			<0.005	<1
541069	55.38	56.42	1.04	no visible mineralization (pegmatite with no mineralization above 56.44m)	53	6			<0.005	<1
541070	56.42	57.50	1.08	low grade chalcopyrite	1670	18			0.008	2
541071	57.50	58.53	1.03	low grade chalcopyrite	1860	11			0.012	1
541072	58.53	59.58	1.05	low grade chalcopyrite	635	6			0.006	<1
541073	59.58	60.79	1.21	trace of chalcopyrite	742	10			<0.005	1
541074	60.79	62.13	1.34	trace of chalcopyrite	431	7			<0.005	1
541075	62.13	63.24	1.11	high grade chalcopyrite	10950	107			0.101	9
541076	63.24	64.35	1.11	low grade chalcopyrite	2490	12			0.011	3
541077	64.35	65.35	1.00	low grade chalcopyrite	1070	7			0.007	1
541078	65.35	66.44	1.09	no visible mineralization	636	128			0.005	<1
541079	66.44	67.45	1.01	low grade chalcopyrite (pegmatite with no mineralization below 67.45m)	1960	33			0.015	1
541080	69.40	70.88	1.48	low grade chalcopyrite(pegmatite with no mineralization above 69.4m and below 70.88m)	2280	22			0.012	2
541081	72.21	73.23	1.02	low grade chalcopyrite	2380	12			0.014	2
541082	73.23	74.22	0.99	low grade chalcopyrite	1820	<5			0.012	2
541083	90.70	91.71	1.01	trace of chalcopyrite	507	5			<0.005	<1
541084	91.71	92.70	0.99	low grade chalcopyrite	2440	<5			0.016	6
541085	111.00	112.09	1.09	low grade chalcopyrite	1060	17			0.034	3
541086	112.09	113.11	1.02	low grade chalcopyrite	1600	9			0.062	5

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-183

PAGE : 1

PROPERTY : MacLeod Lake

ZONE: Main Zone

HOLE # : ML-07-183

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-2

LINE/STATION : 4+00E, 1+70S

EASTINGS : 634065

ELEVATION : 405.20

LENGTH : 135m

NORTHINGS : 5787692

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3m

LOGGED BY: Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 8-9, 2007

DATE DRILLED : Aug. 6, 2007

CORE LOCATION : On site

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	135.00	Feldspathic Biotite Gneiss	541087	10.00	11.01	1.01	no visible mineralization					
		Colour: medium grey	541088	11.01	12.00	0.99	low grade molybdenite and chalcopyrite					
		Grain Size: generally fine to medium, coarse grained in	541089	12.00	13.00	1.00	no visible mineralization					
		migmatitic layers	541090	13.00	13.96	0.96	low grade molybdenite					
		Texture: locally migmatitic as alternating layers with the gneiss,	541091	13.96	15.00	1.04	low grade molybdenite					
		narrow leucocratic bands	541092	15.00	16.00	1.00	no visible mineralization					
		Fracturing weak (1-10/m)	541093	16.00	17.07	1.07	no visible mineralization					
		magnetic Response: nil	541094	17.07	18.00	0.93	low grade molybdenite and chalcopyrite					
		Composition:	541095	18.00	18.99	0.99	no visible mineralization					
		Feldspar: 30-40% white anhedral grains. Large euhedral crystal	541096	18.99	19.99	1.00	trace of molybdenite					
		in some pegmatitic veins	541097	19.99	21.00	1.01	no visible mineralization					
		Biotite: 20-30% subhedral flakes disseminated throughout and	541098	46.01	47.03	1.02	no visible mineralization					
		as narrow segregated layers forming foliation	541099	47.03	48.00	0.97	high grade chalcopyrite					
		Quartz: 20-30% anhedral grains	541100	48.00	49.05	1.05	mid grade chalcopyrite					
		Hornblende: 5-10%, black, subhedral	541101	49.05	49.95	0.90	no visible mineralization					
		Structure:	541102	52.93	54.00	1.07	no visible mineralization					
		Foliation: 70-80 deg to core axis	541103	54.00	55.01	1.01	mid grade chalcopyrite					
		Layering: varies from fine grained gneissic layers to coarse	541104	55.01	55.97	0.96	low grade chalcopyrite					
		grained, leucocratic neosome segregations.	541105	55.97	57.00	1.03	low grade chalcopyrite					
		Mineralization:	541106	57.00	57.99	0.99	mid grade chalcopyrite					
		Chalcopyrite: Occurs as disseminated grains or coarse blebs	541108	58.98	60.00	1.02	mid grade chalcopyrite					
		associated with pyrite	541109	60.00	61.00	1.00	mid grade chalcopyrite					
		Molybdenite: occurs as fine disseminated grains	541110	61.00	62.24	1.24	high grade chalcopyrite					
		Pyrite: occurs as fine disseminated grains	541111	62.24	63.00	0.76	pegmatite with no visible mineralization					
		Sub-Intervals: Veining, Dykes	541112	114.00	115.01	1.01	low grade, fine disseminated pyrite and chalcopyrite					
		17.71-17.83: heavily fractured weak rock mass, partially powdered	541113	115.01	116.03	1.02	low grade, fine disseminated pyrite and chalcopyrite					
		42.35-42.45: heavily fractured	541114	122.05	123.00	0.95	low grade chalcopyrite					
		50.75-50.95: heavily fractured	541115	123.00	124.05	1.05	no visible mineralization					
		62.23-64.80: white pegmatite										
		65.55-90.40: white pegmatite										
		91.10-91.60: white pegmatite										
		94.83-96.35: white pegmatite										
	135.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541087	10.00	11.01	1.01	no visible mineralization	63	7			<0.005	<1
541088	11.01	12.00	0.99	low grade molybdenite and chalcopyrite	328	1230			0.151	2
541089	12.00	13.00	1.00	no visible mineralization	181	30			<0.005	<1
541090	13.00	13.96	0.96	low grade molybdenite	184	146			0.005	<1
541091	13.96	15.00	1.04	low grade molybdenite	221	279			0.015	1
541092	15.00	16.00	1.00	no visible mineralization	121	212			<0.005	<1
541093	16.00	17.07	1.07	no visible mineralization	109	114			<0.005	1
541094	17.07	18.00	0.93	low grade molybdenite and chalcopyrite	139	612			0.01	<1
541095	18.00	18.99	0.99	no visible mineralization	129	63			0.006	<1
541096	18.99	19.99	1.00	trace of molybdenite	138	216			<0.005	1
541097	19.99	21.00	1.01	no visible mineralization	139	15			<0.005	<1
541098	46.01	47.03	1.02	no visible mineralization	1320	50			0.01	2
541099	47.03	48.00	0.97	high grade chalcopyrite	18700	7			0.124	14
541100	48.00	49.05	1.05	mid grade chalcopyrite	2920	295			0.018	3
541101	49.05	49.95	0.90	no visible mineralization	1430	142			0.014	1
541102	52.93	54.00	1.07	no visible mineralization	304	10			0.009	<1
541103	54.00	55.01	1.01	mid grade chalcopyrite	1850	13			0.034	2
541104	55.01	55.97	0.96	low grade chalcopyrite	1390	15			0.029	1
541105	55.97	57.00	1.03	low grade chalcopyrite	3280	16			0.03	2
541106	57.00	57.99	0.99	mid grade chalcopyrite	7140	24			0.061	4
541107	57.99	58.98	0.99	high grade chalcopyrite	13450	135			0.112	8
541108	58.98	60.00	1.02	mid grade chalcopyrite	8130	38			0.058	6
541109	60.00	61.00	1.00	mid grade chalcopyrite	8840	38			0.077	5
541110	61.00	62.24	1.24	high grade chalcopyrite	13750	14			0.124	8
541111	62.24	63.00	0.76	pegmatite with no visible mineralization	367	5			<0.005	1
541112	114.00	115.01	1.01	low grade, fine disseminated pyrite and chalcopyrite	1140	6			0.075	4
541113	115.01	116.03	1.02	low grade, fine disseminated pyrite and chalcopyrite	1390	19			0.099	1
541114	122.05	123.00	0.95	low grade chalcopyrite	1250	<5			0.171	2
541115	123.00	124.05	1.05	no visible mineralization	293	6			0.011	2

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-184

PAGE : 1

PROPERTY : MacLeod Lake

ZONE: Main Zone

HOLE # : ML-07-184

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462045-5

LINE/STATION :13+00E, 2+30S

EASTINGS : 634864

ELEVATION : 405.83

LENGTH : 216m

NORTHINGS : 5788100

AZIMUTH : N/A

OVERBURDEN : 4.5 m

INCLINATION : -90

CASING : 4.5m

LOGGED BY: Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 10-12 , 2007

DATE DRILLED : Aug. 8, 2007

CORE LOCATION : On site

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	101.00	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	541116	33.39	34.38	0.99						
		Colour: Light Grey										
		Grain Size: medium										
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response:										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil<1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasional altered sections containing chlorite										
		Contacts: Lower contact with Biotite gneiss at 101m										
		Mineralization: no significant mineralization										
		Sub-Intervals: Veining, Dykes										
		9.20-9.64: pink pegmatite										
		27.38-28.04: pink pegmatite										
		29.85-31.49: pink pegmatite										
		32.32-33.11: pink pegmatite										
		33.52-34.10: altered, green granodiorite										
		45.45-46.20: pink pegmatite containing biotite segregations										
		48.67-49.76: green, altered section rich in chlorite										
		49.24-49.70: pink pegmatite containing chlorite										
		54.05-56.56: pink pegmatite containing chlorite										
		73.20-77.75: slightly altered, pink pegmatite with small granodiorite inclusions, rich in chlorite										
		78.82-80.62: pink pegmatite rich in chlorite										
		81.46-82.06: pink pegmatite										
		89.80-93.74: pink pegmatite with small granodiorite inclusions										
		96.00-101.00: frequent pink narrow pegmatite										

746205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
101.00	216.00	Quartzo-Feldspathic Biotite Gneiss	541117	132.71	133.74	1.03						
			541118	133.74	134.85	1.11						
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	541119	137.60	138.61	1.01						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	541120	138.61	139.63	1.02						
			541121	139.63	140.62	0.99						
			541122	140.62	141.61	0.99						
			541123	141.61	142.57	0.96						
		Fracturing weak (1-10/m)	541124	142.57	143.61	1.04						
		magnetic Response: nil	541125	143.61	144.64	1.03						
		Composition:	541126	144.64	145.69	1.05						
		Plagioclase: 20-30% white anhedral grains. Large euhedral crystal in some pegmatitic veins	541127	145.69	146.76	1.07						
		K-feldspar: 10-15% pink euhedral grains	541128	154.03	155.00	0.97						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	541129	155.00	156.00	1.00						
		Quartz: 20-30% anhedral grains	541130	156.00	157.03	1.03						
		Hornblende: 5-10%, black, subhedral	541131	157.03	157.97	0.94						
			541132	157.97	159.00	1.03						
		Structure:	541133	163.08	164.04	0.96						
		Foliation 70-80° to core axis	541134	164.04	165.00	0.96						
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.	541135	165.00	165.96	0.96						
			541136	165.96	166.95	0.99						
			541137	166.95	168.00	1.05						
		Mineralization:	541138	168.00	168.95	0.95						
		Chalcopyrite: Occurs as disseminated grains associated with pyrite	541139	168.95	169.93	0.98						
		Pyrrhotite: occasionally found in disseminated grains	541140	169.93	171.00	1.07						
			541141	171.00	171.99	0.99						
		Pyrite: occurs as fine disseminated grains associated with chalcopyrite	541142	171.99	172.95	0.96						
			541143	172.95	174.00	1.05						
		Molybdenite: trace of moly occurs in fine disseminated grains	541144	174.00	174.97	0.97						
		Sub-Intervals: Veining, Dykes	541145	182.00	183.00	1.00						
		103.55-104.24: pink pegmatite with small gneissic inclusions	541146	183.00	184.00	1.00						
		119.92-124.36: pink pegmatite										
		128.52-129.28: slightly altered vuggy pink pegmatite	541147	191.04	192.00	0.96						
		129.64-131.85: slightly altered vuggy pink pegmatite	541148	192.00	192.95	0.95						
			541149	192.95	193.97	1.02						
		135.61-136.12: pink pegmatite with small gneissic inclusions	541150	193.97	195.00	1.03						

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
		179.45-182.00: pink pegmatite with small gneissic inclusions	541151	195.00	196.00	1.00						
		182.00-183.30: intermediately fractured (20-30/m)	541152	196.00	197.04	1.04						
		186.62-189.66: pink pegmatite with small gneissic inclusions	541153	197.04	198.00	0.96						
		202.18-203.25: pink pegmatite with small gneissic inclusions	541154	198.00	199.02	1.02						
			541155	199.02	199.98	0.96						
			541156	199.98	201.00	1.02						
			541157	201.00	201.98	0.98						
			541158	201.98	202.96	0.98						
			541159	202.96	204.00	1.04						
			541160	204.00	205.00	1.00						
			541161	205.00	206.03	1.03						
			541162	206.03	207.00	0.97						
			541163	215.05	215.98	0.93						
	216.00	E.O.H.	541164	215.98	216.00	0.02						

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
541116	33.39	34.38	0.99	altered, green granodiorite with no visible mineralization		29	<5			<0.005	<1
541117	132.71	133.74	1.03	no visible mineralization		40	6			<0.005	<1
541118	133.74	134.85	1.11	pegmatite with weathered chalcopyrite and trace of molybdenite		9	<5			<0.005	<1
541119	137.60	138.61	1.01	pegmatite with no visible mineralization		126	<5			<0.005	<1
541120	138.61	139.63	1.02	low grade chalcopyrite		364	<5			<0.005	<1
541121	139.63	140.62	0.99	no visible mineralization		235	<5			<0.005	<1
541122	140.62	141.61	0.99	trace of chalcopyrite		145	<5			<0.005	<1
541123	141.61	142.57	0.96	low grade chalcopyrite		907	46			0.014	<1
541124	142.57	143.61	1.04	mid grade chalcopyrite		2230	58			0.029	<1
541125	143.61	144.64	1.03	mid grade chalcopyrite		3360	306			0.04	1
541126	144.64	145.69	1.05	low grade chalcopyrite		1410	192			0.009	<1
541127	145.69	146.76	1.07	trace of chalcopyrite		841	182			0.008	<1
541128	154.03	155.00	0.97	no visible mineralization		632	10			0.009	<1
541129	155.00	156.00	1.00	mid grade chalcopyrite		1820	130			0.021	<1
541130	156.00	157.03	1.03	trace of chalcopyrite		681	11			0.007	<1
541131	157.03	157.97	0.94	low grade chalcopyrite		298	17			<0.005	<1
541132	157.97	159.00	1.03	trace of chalcopyrite		469	25			0.007	<1
541133	163.08	164.04	0.96	no visible mineralization		228	<5			<0.005	<1
541134	164.04	165.00	0.96	mid grade chalcopyrite		1950	17			0.01	<1
541135	165.00	165.96	0.96	low grade chalcopyrite		2110	101			0.011	<1
541136	165.96	166.95	0.99	high grade chalcopyrite		3960	24			0.019	2
541137	166.95	168.00	1.05	low grade chalcopyrite		856	20			0.01	<1
541138	168.00	168.95	0.95	mid grade, fine disseminated chalcopyrite		2600	10			0.018	<1
541139	168.95	169.93	0.98	mid grade, fine disseminated chalcopyrite		2950	29			0.017	2
541140	169.93	171.00	1.07	mid grade chalcopyrite and trace of molybdenite		2060	474			0.015	11
541141	171.00	171.99	0.99	mid grade chalcopyrite		4520	137			0.006	1
541142	171.99	172.95	0.96	low grade chalcopyrite		1490	7			<0.005	<1
541143	172.95	174.00	1.05	mid grade chalcopyrite		4310	220			0.01	<1
541144	174.00	174.97	0.97	trace of chalcopyrite		692	6			<0.005	<1
541145	182.00	183.00	1.00	weathered section with green and red tarnish		2120	7			<0.005	<1
541146	183.00	184.00	1.00	no visible mineralization		1840	<5			<0.005	2
541147	191.04	192.00	0.96	trace of chalcopyrite		3320	<5			<0.005	3
541148	192.00	192.95	0.95	mid grade chalcopyrite		1370	<5			0.006	1

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541149	192.95	193.97	1.02	low grade chalcopryrite	1360	<5			<0.005	<1
541150	193.97	195.00	1.03	mid grade chalcopryrite	5100	<5			0.007	4
541151	195.00	196.00	1.00	mid grade chalcopryrite	5420	<5			<0.005	1
541152	196.00	197.04	1.04	low grade chalcopryrite	4890	<5			<0.005	1
541153	197.04	198.00	0.96	mid grade chalcopryrite	6080	<5			<0.005	5
541154	198.00	199.02	1.02	mid grade chalcopryrite	9090	<5			0.019	6
541155	199.02	199.98	0.96	high grade chalcopryrite	28400	<5			0.048	17
541156	199.98	201.00	1.02	high grade chalcopryrite	13950	<5			0.007	14
541157	201.00	201.98	0.98	mid grade chalcopryrite	7970	<5			0.007	5
541158	201.98	202.96	0.98	mid grade chalcopryrite	2160		8		<0.005	1
541159	202.96	204.00	1.04	trace of chalcopryrite	1605	<5			<0.005	1
541160	204.00	205.00	1.00	trace of chalcopryrite	928	<5			<0.005	<1
541161	205.00	206.03	1.03	low grade chalcopryrite and pyrite	1055		6		<0.005	2
541162	206.03	207.00	0.97	low grade chalcopryrite and pyrite	2630	<5			<0.005	5
541163	215.05	215.98	0.93	low grade pyrite	793	<5			<0.005	2
541164	215.98	216.00	0.02	low grade pyrite	511		9		<0.005	3

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-185

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : South Zone

HOLE # : ML-07-185

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # :

LINE/STATION : Location Unknown

EASTINGS : 633683

ELEVATION : N/A

LENGTH : 156m

NORTHINGS : 5788378

AZIMUTH : N/A

OVERBURDEN : 10.5 m

INCLINATION : -90

CASING : 10.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 12-13 , 2007

DATE DRILLED : Aug. 11, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	10.50	Overburden										
10.50	156.00	Quartzo-Feldspathic Biotite Gneiss										
		Colour: light to medium grey										
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers										
		Texture: locally quartz feldspar rich pegmatite as alternating layers with the gneiss										
		Fracturing weak (1-10/m)										
		magnetic Response: nil										
		Composition:										
		Plagioclase: 50-60% white anhedral grains										
		Quartz: 15-20% anhedral grains										
		Biotite: 15-20% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Hornblende: 5-10%, black, subhedral										
		Structure:										
		Foliation: no consistent foliation										
		Layering: varies from mafic layers to silica rich layers, containing narrow pegmatitic veins										
		Mineralization: no mineralization										
	156.00	E.O.H.										

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-186

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Northeast

HOLE # : ML-07-186

NTS MAP : 33A/02

TOWNSHIP : Lac Lavallette

CLAIM # : 5052129

LINE/STATION : 42+00E, 4+25S

EASTINGS : 637419

ELEVATION : N/A

LENGTH : 108m

NORTHINGS : 5789495

AZIMUTH : 150

OVERBURDEN : 3 m

INCLINATION : -70

CASING : 3m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 14-15 , 2007

DATE DRILLED : Aug. 13, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	43.33	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	541165	3.00	3.95	0.95	low grade chalcopyrite					
		Colour: Light Grey	541166	3.95	5.04	1.09	trace of chalcopyrite					
		Grain Size: medium	541167	5.04	6.00	0.96	trace of chalcopyrite					
			541168	6.00	7.00	1.00	low grade chalcopyrite					
			541169	7.00	7.99	0.99	no visible mineralization					
		Texture: Subequigranular with weak lineation of biotite crystals	541170	30.00	31.00	1.00	no visible mineralization					
		Fracturing: generally weak (<10/m)	541171	31.00	32.00	1.00	trace of molybdenite					
		Magnetic Response:	541172	32.00	33.00	1.00	trace of molybdenite					
		Composition:	541173	33.00	34.02	1.02	low grade molybdenite					
		Feldspar: 70-80% white, anhedral to subhedral	541174	34.02	34.98	0.96	no visible mineralization					
		Quartz: 15%, clear grey, anhedral	541175	34.98	36.00	1.02	trace of molybdenite					
		Biotite: 5-10%	541176	36.00	37.03	1.03	no visible mineralization					
		Hornblende: 5%, black, subhedral, produce lineation	541177	37.03	38.08	1.05	low grade molybdenite					
		Magnetite: weak to nil <1%	541178	38.08	39.00	0.92	no visible mineralization					
		Hematite: <1%, occurs in altered sections as narrow bands	541264	39.00	40.00	1.00	no visible mineralization					
		Structure: weak lineation due to aligned hornblende and biotite crystals.	541265	40.00	41.00	1.00	fault zone, no visible mineralization					
			541266	41.00	42.97	1.97	fault zone, no visible mineralization					
			541267	42.97	44.00	1.03	no visible mineralization					
		Alteration: occasional altered sections containing chlorite										
		Contacts: Lower contact with gneiss at 43.33m										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
		Molybdenite: occurs as fine grains near fault zone										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		Sub-Intervals: Veining, Dykes										
		3.00-3.40: gneissic dyke										
		21.80-22.00: dark greenish grey mafic vein composed mainly of biotite										
		38.00-43.33: fault zone, intermediately fractured (20-30/m) and altered										

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
43.33	63.42	Quartzo-Feldspathic Biotite Gneiss	541179	58.00	59.00	1.00	no visible mineralization					
			541180	59.00	60.00	1.00	no visible mineralization					
		Colour: medium grey	541181	60.00	61.00	1.00	low grade molybdenite					
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	541182	61.00	62.02	1.02	low grade molybdenite					
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	541183	62.02	63.00	0.98	trace of chalcopyrite					
		Fracturing weak (1-10/m)										
		magnetic Response: nil										
		Composition:										
		Plagioclase: 40-45% white anhedral grains										
		Quartz: 15-20% anhedral grains										
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Hornblende: 2-3%, black, subhedral										
		Structure:										
		Foliation 70-80° to core axis										
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.										
		Mineralization										
		Chalcopyrite: occasionally found in fine disseminated grains										
		Molybdenite: occurs as fine disseminated grains										
		Contact: Lower contact with granodiorite at 63.42m										
		Sub-Intervals: Veining, Dykes										
		46.26-47.12: white to light grey granodiorite dyke										

746205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
63.42	108.00	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands) Colour: Light Grey Grain Size: medium Texture: Subequigranular with weak lineation of biotite crystals Fracturing: generally weak (<10/m) Magnetic Response: Composition: Feldspar: 70-80% white, anhedral to subhedral Quartz: 15%, clear grey, anhedral Biotite: 5-10% Hornblende: 5%, black, subhedral, produce lineation Magnetite: weak to nil<1% Hematite: <1%, occurs in altered sections as narrow bands Structure: weak lineation due to aligned hornblende and biotite crystals. Mineralization: Chalcopyrite: Occurs as disseminated grains associated with pyrite Molybdenite: occurs as fine grains or coarse blebs Pyrite: occurs as fine cubic grains	541184	63.00	63.99	0.99	low grade chalcopyrite and trace of molybdenite					
			541185	63.99	65.06	1.07	no visible mineralization					
			541186	68.00	69.00	1.00	no visible mineralization					
			541187	69.00	69.99	0.99	trace of chalcopyrite					
			541188	69.99	70.99	1.00	low grade molybdenite					
			541189	70.99	72.00	1.01	trace of molybdenite					
			541190	72.00	72.99	0.99	trace of molybdenite					
			541191	72.99	73.95	0.96	no visible mineralization					
			541192	73.95	75.00	1.05	low molybdenite					
			541193	75.00	76.01	1.01	no mineralization					
			541194	76.01	77.00	0.99	trace of molybdenite					
			541195	77.00	78.00	1.00	trace of molybdenite					
			541196	78.00	79.01	1.01	trace of molybdenite and chalcopyrite					
			541197	79.01	80.00	0.99	no visible mineralization					
			541198	87.00	88.00	1.00	trace of molybdenite					
			541199	88.00	89.01	1.01	trace of molybdenite					
			541200	89.01	90.00	0.99	low grade molybdenite					
			541201	90.00	91.03	1.03	trace of molybdenite					
			541202	91.03	92.03	1.00	trace of chalcopyrite					
			541203	92.03	93.00	0.97	low grade molybdenite					
		541204	93.00	93.99	0.99	mid grade molybdenite						
		541205	93.99	95.02	1.03	mid grade molybdenite						
		541206	95.02	96.00	0.98	no visible mineralization						
		541207	96.00	97.00	1.00	no visible mineralization						
		541208	97.00	97.99	0.99	trace of molybdenite						
		541209	97.99	99.00	1.01	low grade molybdenite						
		541210	99.00	99.98	0.98	trace of molybdenite						
	108.00	E.O.H.	541211	99.98	101.02	1.04	no mineralization					

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541165	3.00	3.95	0.95	low grade chalcopyrite	277	<5			0.005	3
541166	3.95	5.04	1.09	trace of chalcopyrite	55	<5			<0.005	<1
541167	5.04	6.00	0.96	trace of chalcopyrite	19	<5			<0.005	<1
541168	6.00	7.00	1.00	low grade chalcopyrite	66	<5			<0.005	2
541169	7.00	7.99	0.99	no visible mineralization	36	<5			<0.005	<1
541170	30.00	31.00	1.00	no visible mineralization	16	15			<0.005	<1
541171	31.00	32.00	1.00	trace of molybdenite	47	115			<0.005	1
541172	32.00	33.00	1.00	trace of molybdenite	61	448			<0.005	2
541173	33.00	34.02	1.02	low grade molybdenite	60	1910			<0.005	1
541174	34.02	34.98	0.96	no visible mineralization	56	75			<0.005	<1
541175	34.98	36.00	1.02	trace of molybdenite	51	475			<0.005	<1
541176	36.00	37.03	1.03	no visible mineralization	426	55			<0.005	2
541177	37.03	38.08	1.05	low grade molybdenite	152	533			<0.005	1
541178	38.08	39.00	0.92	no visible mineralization	386	86			0.005	1
541264	39.00	40.00	1.00	no visible mineralization	305	5			<0.005	<1
541265	40.00	41.00	1.00	fault zone, no visible mineralization	177	5			<0.005	<1
541266	41.00	42.97	1.97	fault zone, no visible mineralization	122	5			<0.005	<1
541267	42.97	44.00	1.03	no visible mineralization	120	5			<0.005	<1
541179	58.00	59.00	1.00	no visible mineralization	215	5			0.01	<1
541180	59.00	60.00	1.00	no visible mineralization	44	5			<0.005	<1
541181	60.00	61.00	1.00	low grade molybdenite	150	1640			<0.005	1
541182	61.00	62.02	1.02	low grade molybdenite	103	1990			<0.005	2
541183	62.02	63.00	0.98	trace of chalcopyrite	82	546			<0.005	2
541184	63.00	63.99	0.99	low grade chalcopyrite and trace of molybdenite	54	61			<0.005	<1
541185	63.99	65.06	1.07	no visible mineralization	15	5			<0.005	<1
541186	68.00	69.00	1.00	no visible mineralization	31	753			<0.005	1
541187	69.00	69.99	0.99	trace of chalcopyrite	37	80			<0.005	1
541188	69.99	70.99	1.00	low grade molybdenite	57	870			<0.005	3
541189	70.99	72.00	1.01	trace of molybdenite	10	76			<0.005	1
541190	72.00	72.99	0.99	trace of molybdenite	13	67			<0.005	2
541191	72.99	73.95	0.96	no visible mineralization	6	10			<0.005	1
541192	73.95	75.00	1.05	low molybdenite	<5	272			<0.005	<1
541193	75.00	76.01	1.01	no mineralization	8	24			<0.005	<1
541194	76.01	77.00	0.99	trace of molybdenite	6	456			<0.005	<1
541195	77.00	78.00	1.00	trace of molybdenite	7	128			<0.005	2
541196	78.00	79.01	1.01	trace of molybdenite and chalcopyrite	<5	100			<0.005	<1
541197	79.01	80.00	0.99	no visible mineralization	5	<5			<0.005	1

507977

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541198	87.00	88.00	1.00	trace of molybdenite	7	239			<0.005	1
541199	88.00	89.01	1.01	trace of molybdenite	6	24			<0.005	1
541200	89.01	90.00	0.99	low grade molybdenite	<5	680			<0.005	1
541201	90.00	91.03	1.03	trace of molybdenite	<5	608			<0.005	<1
541202	91.03	92.03	1.00	trace of chalcopyrite	6	25			<0.005	<1
541203	92.03	93.00	0.97	low grade molybdenite	70	459			0.007	1
541204	93.00	93.99	0.99	mid grade molybdenite	17	531			<0.005	1
541205	93.99	95.02	1.03	mid grade molybdenite	21	860			<0.005	<1
541206	95.02	96.00	0.98	no visible mineralization	<5	164			<0.005	4
541207	96.00	97.00	1.00	no visible mineralization	5	11			0.005	3
541208	97.00	97.99	0.99	trace of molybdenite	<5	55			<0.005	1
541209	97.99	99.00	1.01	low grade molybdenite	<5	305			<0.005	<1
541210	99.00	99.98	0.98	trace of molybdenite	<5	93			<0.005	<1
541211	99.98	101.02	1.04	no mineralization	<5	91			<0.005	<1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-187

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-187

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462047-2

LINE/STATION : 10+25E, 0+25S

EASTINGS : 634565

ELEVATION : 404.86

LENGTH : 123m

NORTHINGS : 5788163

AZIMUTH : N/A

OVERBURDEN : 4.5 m

INCLINATION : -90

CASING : 4.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 15-16, 2007

DATE DRILLED : Aug. 14, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	123.00	Quartzo-Feldspathic Biotite Gneiss	541212	7.94	9.00	1.06						
			541213	9.00	9.98	0.98						
		Colour: medium grey	541214	9.98	11.03	1.05						
		Grain Size: generally fine to medium, coarse grained in pegmatitic layers	541215	11.03	12.00	0.97						
		Fracturing weak (0-10/m)	541216	12.00	12.99	0.99						
		magnetic Response: nil	541217	12.99	14.00	1.01						
			541218	14.00	15.00	1.00						
			541219	15.00	16.00	1.00						
		Composition:	541220	16.00	16.97	0.97						
		Plagioclase: 20-30% white anhedral grains. Large euhedral crystal in some pegmatitic veins	541221	16.97	18.00	1.03						
		K-feldspar: 10-15% pink euhedral grains	541222	18.00	19.03	1.03						
		Biotite: 20-30% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	541223	19.03	19.97	0.94						
		Quartz: 20-30% anhedral grains	541224	19.97	21.00	1.03						
		Hornblende: 5-10%, black, subhedral	541225	21.00	22.02	1.02						
			541226	22.02	23.01	0.99						
		Structure:	541227	23.01	24.00	0.99						
		Foliation: 80-90 deg to core axis	541228	24.00	24.99	0.99						
		Layering: varies from fine grained gneissic layers to narrow coarse grained pegmatite	541229	24.99	26.01	1.02						
			541230	26.01	27.00	0.99						
		Mineralization:	541231	27.00	27.98	0.98						
		pyrite: occurs along joint surfaces and as fine disseminated grains associated with chalcopyrite	541232	27.98	29.00	1.02						
		molybdenite: occurs as fine disseminated grains or blebs in granodiorite dykes	541233	29.00	30.00	1.00						
		Chalcopyrite: occurs as coarse blebs or fine disseminated grains	541234	30.00	31.00	1.00						
			541235	31.00	31.99	0.99						
			541236	31.99	33.00	1.01						
			541237	33.00	33.98	0.98						
			541238	33.98	34.96	0.98						
			541239	34.96	36.00	1.04						
			541240	36.00	37.01	1.01						
			541241	37.01	38.00	0.99						

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment						
541212	7.94	9.00	1.06	no visible mineralization	527	22			0.014	<1
541213	9.00	9.98	0.98	low grade chalcopryrite and pyrite	850	16			<0.005	2
541214	9.98	11.03	1.05	low grade molybdenite	144	393			<0.005	1
541215	11.03	12.00	0.97	low grade molybdenite and chalcopryrite	2630	500			0.031	4
541216	12.00	12.99	0.99	low grade chalcopryrite	1105	15			0.007	2
541217	12.99	14.00	1.01	trace of chalcopryrite and molybdenite	1675	43			0.023	<1
541218	14.00	15.00	1.00	trace of chalcopryrite	520	48			0.006	2
541219	15.00	16.00	1.00	low grade chalcopryrite and molybdenite	2520	668			0.064	2
541220	16.00	16.97	0.97	low grade chalcopryrite and molybdenite	3950	248			0.059	4
541221	16.97	18.00	1.03	low grade chalcopryrite and molybdenite	4600	229			0.077	4
541222	18.00	19.03	1.03	mid grade chalcopryrite and molybdenite	4860	527			0.091	5
541223	19.03	19.97	0.94	mid grade chalcopryrite and molybdenite	6910	718			0.124	7
541224	19.97	21.00	1.03	high grade chalcopryrite	12500	1195			0.129	11
541225	21.00	22.02	1.02	mid grade chalcopryrite and molybdenite	5650	1350			0.091	6
541226	22.02	23.01	0.99	mid grade chalcopryrite and molybdenite	3800	4210			0.046	3
541227	23.01	24.00	0.99	high grade chalcopryrite and low grade molybdenite	8940	1270			0.126	8
541228	24.00	24.99	0.99	very high grade chalcopryrite and mid grade molybdenite	32300	7760			0.818	22
541229	24.99	26.01	1.02	high grade chalcopryrite and molybdenite	11050	3900			0.137	8
541230	26.01	27.00	0.99	very high grade chalcopryrite and mid grade molybdenite	43300	3530			0.521	29
541231	27.00	27.98	0.98	high grade chalcopryrite	26900	675			0.335	21
541232	27.98	29.00	1.02	mid grade chalcopryrite and molybdenite	9030	3120			0.138	6
541233	29.00	30.00	1.00	very high grade chalcopryrite and mid grade molybdenite	26700	3990			0.494	23
541234	30.00	31.00	1.00	very high grade chalcopryrite and low grade molybdenite	38000	668			0.42	27
541235	31.00	31.99	0.99	mid grade chalcopryrite and low grade molybdenite	8770	269			<0.005	7
541236	31.99	33.00	1.01	high grade chalcopryrite and low grade molybdenite	11550	628			0.161	6
541237	33.00	33.98	0.98	high grade chalcopryrite	12250	1325			0.146	6
541238	33.98	34.96	0.98	high grade chalcopryrite and mid grade molybdenite	12500	3140			0.145	6
541239	34.96	36.00	1.04	high grade chalcopryrite and low grade molybdenite	9040	734			0.133	6
541240	36.00	37.01	1.01	mid grade chalcopryrite and low grade molybdenite	5120	203			0.148	4
541241	37.01	38.00	0.99	mid grade chalcopryrite	5820	68			0.078	3
541242	38.00	39.00	1.00	trace of chalcopryrite	451	234			0.014	1
541243	39.00	39.96	0.96	low grade chalcopryrite	2980	417			0.027	1
541244	39.96	40.96	1.00	high grade chalcopryrite	20700	1150			0.155	5
541245	40.96	42.00	1.04	high grade chalcopryrite and low grade molybdenite	13000	2640			0.16	7
541246	42.00	43.00	1.00	high grade chalcopryrite and mid grade molybdenite	6510	4380			0.06	5
541247	43.00	43.99	0.99	high grade chalcopryrite and molybdenite	11700	3900			0.127	3
541248	43.99	45.00	1.01	high grade chalcopryrite and molybdenite	10350	2310			0.077	5
541249	45.00	46.01	1.01	high grade chalcopryrite and molybdenite	7160	6870			0.068	3
541250	46.01	47.00	0.99	high grade chalcopryrite and molybdenite	1995	1040			0.031	<1
541251	47.00	48.00	1.00	mid grade chalcopryrite and molybdenite	1535	7050			0.015	<1

507971

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment						
541252	48.00	49.01	1.01	mid grade chalcopryrite and molybdenite	1470	4110			0.03	<1
541253	49.01	49.99	0.98	mid grade chalcopryrite and molybdenite	1175	3970			0.007	<1
541254	49.99	51.00	1.01	low grade chalcopryrite	251	601			<0.005	<1
541255	51.00	51.97	0.97	mid grade molybdenite	149	5320			<0.005	<1
541256	51.97	52.98	1.01	high grade molybdenite	733	10650			0.009	1
541257	52.98	54.00	1.02	low grade chalcopryrite and molybdenite	1390	1690			0.014	<1
541258	54.00	54.98	0.98	low grade chalcopryrite and molybdenite	693	1080			0.005	1
541259	54.98	55.99	1.01	trace of chalcopryrite	236	36			<0.005	<1
541260	55.99	57.00	1.01	mid grade chalcopryrite	2140	65			0.016	2
541261	57.00	58.00	1.00	mid grade chalcopryrite	3660	77			0.026	1
541262	58.00	59.00	1.00	low grade chalcopryrite	2080	51			0.015	<1
541263	59.00	60.00	1.00	mid grade chalcopryrite	897	140			0.005	<1
541268	60.00	61.01	1.01	no visible mineralization	8	19			<0.005	<1
541269	61.01	62.01	1.00	low grade chalcopryrite	2600	30			0.016	2
541270	62.01	63.00	0.99	no visible mineralization	848	27			<0.005	2
541271	80.00	81.00	1.00	no visible mineralization	1885	60			0.017	1
541272	81.00	81.99	0.99	low grade chalcopryrite	3930	71			0.06	2
541273	81.99	83.00	1.01	mid grade chalcopryrite	6110	145			0.085	3
541274	83.00	84.00	1.00	trace of chalcopryrite	401	5			0.008	<1
541275	84.00	85.00	1.00	no visible mineralization	125	5			<0.005	<1
541276	85.00	86.02	1.02	low grade chalcopryrite	715	5			0.006	<1
541277	86.02	87.00	0.98	no visible mineralization	813	5			0.013	2
541278	102.00	102.96	0.96	low grade chalcopryrite	1690	22			0.01	2
541279	102.96	103.97	1.01	no visible mineralization	876	11			<0.005	<1
541280	103.97	105.00	1.03	low grade chalcopryrite	2340	6			0.009	2
541281	105.00	105.98	0.98	no visible mineralization	413	6			0.007	1

1746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-188

PAGE : 1

PROPERTY : MacLeod Lake

ZONE: Main Zone

HOLE # : ML-07-188

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462047-2

LINE/STATION :10+75E, 1+50S

EASTINGS : 634629

ELEVATION : 405.69

LENGTH : 210m

NORTHINGS : 5788053

AZIMUTH : N/A

OVERBURDEN : 3 m

INCLINATION : -90

CASING : 3m

LOGGED BY: Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 16-17 , 2007

DATE DRILLED : Aug. 15, 2007

CORE LOCATION : On site

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	3.00	Overburden										
3.00	49.16	Biotite-Hornblende Granodiorite (with pegmatitic and mafic bands)	541282	44.28	45.30	1.02	no visible mineralization					
		Colour: Light Grey	541283	45.30	46.28	0.98	low grade chalcopyrite					
		Grain Size: medium	541284	46.28	47.26	0.98	mid grade chalcopyrite					
			541285	47.26	48.29	1.03	mid grade chalcopyrite					
			541286	48.29	49.16	0.87	mid grade chalcopyrite					
		Texture: Subequigranular with weak lineation of biotite crystals										
		Fracturing: generally weak (<10/m)										
		Magnetic Response:										
		Composition:										
		Feldspar: 70-80% white, anhedral to subhedral										
		Quartz: 15%, clear grey, anhedral										
		Biotite: 5-10%										
		Hornblende: 5%, black, subhedral, produce lineation										
		Magnetite: weak to nil<1%										
		Hematite: <1%, occurs in altered sections as narrow bands										
		Structure: weak lineation due to aligned hornblende and biotite crystals.										
		Alteration: occasional altered sections containing chlorite										
		Contacts: sharp lower contact with gneiss at 49.16m at 30deg to core axis										
		Mineralization:										
		Chalcopyrite: Occurs as disseminated grains associated with pyrite										
		Molybdenite:										
		Pyrite: occurs as fine disseminated grains to cubic grains along the fracture planes, mostly associated with chalcopyrite										
		Sub-Intervals: Veining, Dykes										
		4.35-8.65: pink granodiorite with pegmatitic inclusion										
		13.40-13.90: pink pegmatite										
		21.00-24.95: pink pegmatite with mafic inclusions										
		28.56-30.51: pink pegmatite										
		32.09-45.30: pink pegmatite										

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
49.16	62.80	Quartzo-Feldspathic Biotite Gneiss										
		Colour: medium grey										
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	541287	49.16	50.24	1.08	low grade chalcopyrite					
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	541288	50.24	51.23	0.99	no visible mineralization					
		Fracturing weak (1-10/m)										
		magnetic Response: nil										
		Composition:										
		Plagioclase: 40-45% white anhedral grains										
		Quartz: 15-20% anhedral grains										
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation										
		Hornblende: 2-3%, black, subhedral										
		Structure:										
		Foliation 70-80° to core axis										
		Layering: varies from fine grained gneissic layers to coarse grained, leucocratic neosome segregations.										
		Mineralization										
		Chalcopyrite: occasionally found in fine disseminated grains										
		Molybdenite: occurs as fine disseminated grains										
62.80	74.50	Pegmatite										
74.50	86.00	Quartzo-Feldspathic Biotite Gneiss										
86.00	87.40	Pegmatite	541289	86.40	87.40	1.00						

507977

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
87.40	128.00	Quartzo-Feldspathic Biotite Gneiss	541290	87.40	88.40	1.00						
		116-117m: 50% core recovery, fault zone	541291	88.40	89.40	1.00						
		117-117.65: lost core, fault zone	541292	89.40	90.25	0.85						
			541293	90.25	91.35	1.10						
128.00	135.00	Biotite Schist	541294	91.35	92.35	1.00						
		50% biotite										
			541295	108.00	109.00	1.00						
135.00	139.30	Quartzo-Feldspathic Biotite Gneiss	541296	109.00	110.00	1.00						
			541297	110.00	111.00	1.00						
139.30	143.70	Pegmatite	541298	111.00	112.00	1.00						
			541299	112.00	113.00	1.00						
143.70	170.10	Quartzo-Feldspathic Biotite Gneiss	541300	113.00	114.00	1.00						
			541301	114.00	115.00	1.00						
170.10	176.50	Pegmatite	541302	115.00	116.00	1.00						
176.50	210.00	Quartzo-Feldspathic Biotite Gneiss	541303	128.00	129.00	1.00						
			541304	129.00	130.00	1.00						
			541305	130.00	131.00	1.00						
			541306	131.00	132.00	1.00						
			541307	132.00	133.00	1.00						
			541308	133.00	134.00	1.00						
			541309	134.00	135.00	1.00						
			541310	135.00	136.00	1.00						
			541311	136.00	137.00	1.00						
			541312	137.00	138.00	1.00						
			541313	138.00	139.30	1.30						
			541314	139.30	140.30	1.00						
			541315	142.70	143.70	1.00						
			541316	143.70	144.70	1.00						
			541317	144.70	145.70	1.00						
			541318	145.70	146.70	1.00						
			541319	146.70	147.70	1.00						
			541320	147.70	148.70	1.00						
			541321	148.70	149.70	1.00						
	210.00	E.O.H.	541322	149.70	150.70	1.00						

746205

WESTERN TROY RESOURCES INC.
DIAMOND DRILL LOG

HOLE # : ML-07-188

PAGE : 5

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
				Comment							
541282	44.28	45.30	1.02	no visible mineralization		23	5			<0.005	<1
541283	45.30	46.28	0.98	low grade chalcopyrite		2960	5			0.019	1
541284	46.28	47.26	0.98	mid grade chalcopyrite		4560	5			0.014	4
541285	47.26	48.29	1.03	mid grade chalcopyrite		4120	5			0.012	6
541286	48.29	49.16	0.87	mid grade chalcopyrite		2880	5			0.009	2
541287	49.16	50.24	1.08	low grade chalcopyrite		2280	5			0.005	1
541288	50.24	51.23	0.99	no visible mineralization		414	5			<0.005	<1
541289	86.40	87.40	1.00			1635	5			<0.005	<1
541290	87.40	88.40	1.00			13400	95			0.006	1
541291	88.40	89.40	1.00			11300	140			0.01	2
541292	89.40	90.25	0.85			29200	453			<0.005	7
541293	90.25	91.35	1.10			2400	12			<0.005	3
541294	91.35	92.35	1.00			306	5			<0.005	1
541295	108.00	109.00	1.00			12800	68			0.01	23
541296	109.00	110.00	1.00			6580	95			<0.005	7
541297	110.00	111.00	1.00			5420	19			<0.005	13
541298	111.00	112.00	1.00			12100	108			<0.005	10
541299	112.00	113.00	1.00			8290	997			0.011	3
541300	113.00	114.00	1.00			11500	120			<0.005	8
541301	114.00	115.00	1.00			6430	359			<0.005	3
541302	115.00	116.00	1.00			17550	71			0.009	19
541303	128.00	129.00	1.00			5600	394			0.015	7
541304	129.00	130.00	1.00			7560	164			0.053	12
541305	130.00	131.00	1.00			19050	123			0.094	38
541306	131.00	132.00	1.00			11650	95			0.253	13
541307	132.00	133.00	1.00			11150	45			0.103	14
541308	133.00	134.00	1.00			9360	185			0.069	19
541309	134.00	135.00	1.00			7610	99			0.045	4
541310	135.00	136.00	1.00			19750	531			0.181	25
541311	136.00	137.00	1.00			21300	689			0.219	19
541312	137.00	138.00	1.00			14800	402			0.197	18
541313	138.00	139.30	1.30			21300	509			0.155	19
541314	139.30	140.30	1.00			3040	120			0.023	13
541315	142.70	143.70	1.00			1920	44			0.013	1
541316	143.70	144.70	1.00			10200	169			0.085	8

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541317	144.70	145.70	1.00		4610	11			0.043	4
541318	145.70	146.70	1.00		16100	44			0.135	19
541319	146.70	147.70	1.00		8390	26			0.132	13
541320	147.70	148.70	1.00		10650	25			0.217	14
541321	148.70	149.70	1.00		1660	6			0.025	5
541322	149.70	150.70	1.00		1220	8			0.014	1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-189

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-189

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462047-1

LINE/STATION : 12+25E, 0+75N

EASTINGS : 634615

ELEVATION : 403.64

LENGTH : 99m

NORTHINGS : 5788307

AZIMUTH : N/A

OVERBURDEN : 4.5m

INCLINATION : -90

CASING : 4.5 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 18 and 19, 2007

DATE DRILLED : Aug. 17, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	26.10	Quartzo-Feldspathic Biotite Gneiss with 10% Pegmatitic sections Colour: medium grey Grain Size: generally fine to medium, coarse grained in migmatitic layers Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands Fracturing weak (1-10/m) magnetic Response: nil Composition: Plagioclase: 40-45% white anhedral grains Quartz: 15-20% anhedral grains Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation Hornblende: 2-3%, black, subhedral minor chalcopyrite 21.15-21.2 and 24.15-24.2m										
26.10	27.45	Pegmatite										
27.45	40.95	Quartzo-Feldspathic Biotite Gneiss minor chalcopyrite 29.1-29.15m 29.5-29.55m 36.2-36.3m 36.75-36.85m 39.65-39.75m										
40.95	42.50	Pegmatite										
42.50	46.35	Quartzo-Feldspathic Biotite Gneiss										
46.35	47.65	Pegmatite										
47.65	52.50	Quartzo-Feldspathic Biotite Gneiss minor chalcopyrite 52.05-52.30m										

46205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
52.50	53.40	Pegmatite										
53.40	58.60	Quartzo-Feldspathic Biotite Gneiss minor chalcopryrite throughout										
58.60	59.50	Pegmatite										
59.50	99.00	Quartzo-Feldspathic Biotite Gneiss with Minor Pegmatite minor chalcopryrite 59.5-64.5m										
	99.00	E.O.H.										

1746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-190

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-190

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462047-2

LINE/STATION : 9+25E, 0+25N

EASTINGS : 634411

ELEVATION : 405.51

LENGTH : 141m

NORTHINGS : 5788128

AZIMUTH : N/A

OVERBURDEN : 10.5 m

INCLINATION : -90

CASING : 10.5m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 20, 2007

DATE DRILLED : Aug. 18, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	10.50	Overburden										
10.50	25.10	Quartzo-Feldspathic Biotite Gneiss	541323	12.80	13.80	1.00						
		Colour: medium grey	541324	13.80	14.80	1.00						
		Grain Size: generally fine to medium, coarse grained in migmatitic layers	541325	14.80	15.80	1.00						
		Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands	541326	15.80	16.80	1.00						
			541327	16.80	17.80	1.00						
			541328	17.80	18.80	1.00						
			541329	18.80	19.80	1.00						
			541330	19.80	20.80	1.00						
		Fracturing weak (1-10/m)	541331	20.80	21.80	1.00						
		magnetic Response: nil	541332	21.80	22.80	1.00						
		Composition:	541333	22.80	23.80	1.00						
		Plagioclase: 40-45% white anhedral grains	541334	23.80	24.80	1.00						
		Quartz: 15-20% anhedral grains	541335	24.80	25.80	1.00						
		Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation	541336	25.80	26.80	1.00						
		Hornblende: 2-3%, black, subhedral	541337	26.80	27.80	1.00						
			541338	27.80	28.20	0.40						
			541339	28.20	29.70	1.50						
			541340	29.70	30.70	1.00						
			541341	30.70	31.70	1.00						
			541342	31.70	32.70	1.00						
			541343	32.70	33.70	1.00						
25.10	27.60	Pink Pegmatite	541344	33.70	34.70	1.00						
			541345	34.70	35.70	1.00						
			541346	35.70	36.70	1.00						
			541347	36.70	37.70	1.00						
27.60	95.60	Quartzo-Feldspathic Biotite Gneiss	541348	37.70	38.70	1.00						
			541349	38.70	39.70	1.00						
			541350	39.70	40.70	1.00						
			541351	40.70	41.70	1.00						
			541352	41.70	42.70	1.00						
			541353	42.70	43.70	1.00						
			541354	43.70	44.70	1.00						
			541355	44.70	45.70	1.00						
			541356	45.70	46.70	1.00						
			541357	46.70	47.80	1.10						
			541358	47.80	48.80	1.00						
			541359	48.80	49.80	1.00						

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)	
541323	12.80	13.80	1.00			4570	175			0.037	3
541324	13.80	14.80	1.00			3570	396			0.035	2
541325	14.80	15.80	1.00			14750	1740			0.12	8
541326	15.80	16.80	1.00			9920	142			0.079	5
541327	16.80	17.80	1.00			10050	1200			0.062	5
541328	17.80	18.80	1.00			7510	913			0.048	3
541329	18.80	19.80	1.00			6460	1080			0.049	3
541330	19.80	20.80	1.00			8170	436			0.051	4
541331	20.80	21.80	1.00			5840	520			0.042	3
541332	21.80	22.80	1.00			17450	2580			0.196	10
541333	22.80	23.80	1.00			20900	2090			0.11	13
541334	23.80	24.80	1.00			7910	685			0.08	6
541335	24.80	25.80	1.00			5500	633			0.039	4
541336	25.80	26.80	1.00			876	6			0.007	1
541337	26.80	27.80	1.00			663	28			0.006	1
541338	27.80	28.20	0.40			5720	505			0.062	3
541339	28.20	29.70	1.50			19350	3130			0.157	14
541340	29.70	30.70	1.00			33400	2870			0.444	21
541341	30.70	31.70	1.00			7730	699			0.052	5
541342	31.70	32.70	1.00			5460	1990			0.033	3
541343	32.70	33.70	1.00			1465	150			0.011	1
541344	33.70	34.70	1.00			15800	1540			0.126	9
541345	34.70	35.70	1.00			4980	750			0.029	4
541346	35.70	36.70	1.00			8070	2110			0.061	5
541347	36.70	37.70	1.00			3220	873			0.026	2
541348	37.70	38.70	1.00			5060	833			0.039	3
541349	38.70	39.70	1.00			5630	706			0.064	4
541350	39.70	40.70	1.00			12100	1380			0.133	3
541351	40.70	41.70	1.00			7280	708			0.052	3
541352	41.70	42.70	1.00			3030	306			0.007	2
541353	42.70	43.70	1.00			5360	163			0.06	3
541354	43.70	44.70	1.00			5970	122			0.057	3
541355	44.70	45.70	1.00			12100	1560			0.134	8
541356	45.70	46.70	1.00			7610	1880			0.112	5
541357	46.70	47.80	1.10			1220	73			0.009	<1
541358	47.80	48.80	1.00			158	17			<0.005	<1
541359	48.80	49.80	1.00			28	9			<0.005	<1

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541360	58.00	59.00	1.00		2360	21			0.024	2
541361	59.00	60.00	1.00		4200	45			0.041	2
541362	60.00	61.00	1.00		481	5			0.013	2
541363	61.00	62.00	1.00		362	5			0.008	<1
541364	80.00	81.00	1.00		367	10			0.006	1
541365	81.00	82.00	1.00		4740	33			0.024	3
541366	82.00	83.00	1.00		1110	5			0.014	1
541367	83.00	84.00	1.00		3850	5			0.017	2
541368	84.00	85.00	1.00		10800	7			0.039	5
541369	85.00	86.00	1.00		5820	5			0.032	2
541370	86.00	87.00	1.00		2120	5			0.01	1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-191

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Northeast Zone

HOLE # : ML-07-191

NTS MAP : 33A/02

TOWNSHIP : Lac Lavallette

CLAIM # : 5052126

LINE/STATION : 42+50E, 3+50S

EASTINGS : 637421

ELEVATION : N/A

LENGTH : 112 m

NORTHINGS : 5789586

AZIMUTH : 150

OVERBURDEN : 1.5 m

INCLINATION : -70

CASING : 1.5 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY: ALS CHEMEX

DATE LOGGED : Aug. 21, 2007

DATE DRILLED : Aug. 19, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)	
541424	24.00	25.00	1.00			3080	1040			0.018	<1
541425	25.00	26.00	1.00			4250	1420			0.041	<1
541426	26.00	27.00	1.00			2470	21			0.06	<1
541427	27.00	28.00	1.00			936	7			0.014	<1
541428	28.00	29.00	1.00			959	5			0.017	<1
541429	29.00	30.00	1.00			210	5			<0.005	<1
541430	30.00	31.00	1.00			19	5			<0.005	<1
541431	31.00	32.00	1.00			13	5			<0.005	<1
541432	32.00	33.00	1.00			312	55			<0.005	<1
541433	33.00	34.00	1.00			1205	5			0.02	<1
541434	34.00	35.00	1.00			644	5			0.007	1
541435	35.00	36.00	1.00			3250	81			0.137	2
541436	36.00	37.00	1.00			219	5			<0.005	1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-192

PAGE : 1

PROPERTY : MacLeod Lake	ZONE : Main Zone	HOLE # : ML-07-192
NTS MAP : 33A/3	TOWNSHIP : Lac Autric	CLAIM # : 462048-3
LINE/STATION : 7+00E, 0+25N	EASTINGS : 634218	ELEVATION : 406.27
LENGTH : 98m	NORTHINGS : 5788012	AZIMUTH : N/A
OVERBURDEN : 4 m	INCLINATION : -90	CASING : 4 m
LOGGED BY : Michelle Wu	DRILLED BY : Chibougamau Diamond Drilling	ASSAYING BY : ALS Chemex
DATE LOGGED : Aug. 22, 2007	DATE DRILLED : Aug. 20, 2007	CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.00	Overburden										
4.00	5.60	Quartzo-Feldspathic Biotite Gneiss Colour: medium grey Grain Size: generally fine to medium, coarse grained in migmatitic layers Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands Fracturing weak (1-10/m) magnetic Response: nil Composition: Plagioclase: 40-45% white anhedral grains Quartz: 15-20% anhedral grains Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation Hornblende: 2-3%, black, subhedral										
5.60	7.30	Pegmatite										
7.30	9.25	Quartzo-Feldspathic Biotite Gneiss										
9.25	9.75	Pegmatite										
9.75	10.20	Quartzo-Feldspathic Biotite Gneiss minor chalcopyrite										
10.20	12.00	Pegmatite with minor Gneiss										
12.00	22.00	Quartzo-Feldspathic Biotite Gneiss minor chalcopyrite mineralization	541437	21.00	22.00	1.00						
			541438	22.00	23.00	1.00						
			541439	23.00	24.00	1.00						
22.00	26.40	Biotite Schist	541440	24.00	25.00	1.00						
			541441	25.00	26.00	1.00						
26.40	29.20	Quartzo-Feldspathic Biotite Gneiss	541442	26.00	27.00	1.00						
			541443	27.00	28.00	1.00						
			541444	28.00	29.00	1.00						
29.20	33.30	Biotite Schist	541445	29.00	30.00	1.00						

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
33.30	40.30	Quartzo-Feldspathic Biotite Gneiss with minor Biotite Schist minor chalcopyrite										
40.30	42.65	Pegmatite										
42.65	47.85	Quartzo-Feldspathic Biotite Gneiss	541446	46.00	47.00	1.00						
			541447	47.00	48.00	1.00						
47.85	54.50	Quartzo-Feldspathic Biotite Gneiss with 50% Pegmatitic Sections	541448	48.00	49.00	1.00						
			541449	49.00	50.00	1.00						
			541450	50.00	51.00	1.00						
			541451	51.00	52.00	1.00						
54.50	57.50	Pegmatite	541452	52.00	53.00	1.00						
			541453	53.00	54.00	1.00						
			541454	54.00	55.00	1.00						
			541455	55.00	56.00	1.00						
57.50	69.50	Quartzo-Feldspathic Biotite Gneiss with 30% Pegmatite sections gneiss mineralized with minor chalcopyrite	541456	56.00	57.00	1.00						
			541457	57.00	58.00	1.00						
			541458	58.00	59.00	1.00						
			541459	59.00	60.00	1.00						
69.50	74.70	Pegmatite with minor Gneissic Sections	541460	60.00	61.00	1.00						
			541461	61.00	62.00	1.00						
74.70	98.00	Quartzo-Feldspathic Biotite Gneiss	541462	62.00	63.00	1.00						
			541463	63.00	64.00	1.00						
	98.00	E.O.H.										

746205

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG	Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541437	21.00	22.00	1.00		2320	5			0.06	4
541438	22.00	23.00	1.00		257	5			0.014	<1
541439	23.00	24.00	1.00		220	5			0.047	1
541440	24.00	25.00	1.00		212	5			0.035	<1
541441	25.00	26.00	1.00		3320	5			0.052	4
541442	26.00	27.00	1.00		199	5			0.005	1
541443	27.00	28.00	1.00		1330	5			0.027	1
541444	28.00	29.00	1.00		751	5			0.027	<1
541445	29.00	30.00	1.00		177	5			<0.005	<1
541446	46.00	47.00	1.00		2670	5			0.022	2
541447	47.00	48.00	1.00		4290	5			0.043	1
541448	48.00	49.00	1.00		4060	23			0.045	2
541449	49.00	50.00	1.00		6370	5			0.064	3
541450	50.00	51.00	1.00		2480	21			0.022	<1
541451	51.00	52.00	1.00		1605	5			0.017	1
541452	52.00	53.00	1.00		1335	5			0.017	<1
541453	53.00	54.00	1.00		894	5			0.018	<1
541454	54.00	55.00	1.00		73	5			0.026	1
541455	55.00	56.00	1.00		81	5			<0.005	<1
541456	56.00	57.00	1.00		158	5			0.007	<1
541457	57.00	58.00	1.00		41	5			0.006	<1
541458	58.00	59.00	1.00		70	5			0.008	1
541459	59.00	60.00	1.00		37	5			0.007	<1
541460	60.00	61.00	1.00		28	5			0.01	<1
541461	61.00	62.00	1.00		38	5			<0.005	2
541462	62.00	63.00	1.00		62	5			<0.005	<1
541463	63.00	64.00	1.00		74	5			<0.005	<1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-193

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-193

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-2

LINE/STATION : 6+00E, 1+50S

EASTINGS : 634214

ELEVATION : 404.54

LENGTH : 111m

NORTHINGS : 5787826

AZIMUTH : N/A

OVERBURDEN : 4.5 m

INCLINATION : -90

CASING : 3m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 23, 2007

DATE DRILLED : Aug. 21, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

746205

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	4.50	Overburden										
4.50	7.50	Pegmatite										
7.50	9.80	Quartzo-Feldspathic Biotite Gneiss Colour: medium grey Grain Size: generally fine to medium, coarse grained in migmatitic layers Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands Fracturing: weak (1-10/m) magnetic Response: nil Composition: Plagioclase: 40-45% white anhedral grains Quartz: 15-20% anhedral grains Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation Hornblende: 2-3%, black, subhedral										
9.80	10.60	Pegmatite										
10.60	12.20	Quartzo-Feldspathic Biotite Gneiss	541371	21.00	22.00	1.00						
			541372	22.00	23.00	1.00						
12.20	12.50	Pegmatite	541373	23.00	24.00	1.00						
			541374	24.00	25.00	1.00						
12.50	15.25	Quartzo-Feldspathic Biotite Gneiss	541375	25.00	26.00	1.00						
			541376	26.00	27.00	1.00						
15.25	15.85	Pegmatite	541377	27.00	28.00	1.00						
			541378	28.00	29.00	1.00						
15.85	35.85	Quartzo-Feldspathic Biotite Gneiss minor chalcopryite mineralization biotite schist 28-32.8m fault zone 32.8-35.2m	541379	29.00	30.00	1.00						
			541380	30.00	31.00	1.00						
			541381	31.00	32.00	1.00						
			541382	32.00	33.00	1.00						
			541383	33.00	34.00	1.00						
35.85	37.25	Pegmatite	541384	34.00	35.00	1.00						
			541385	35.00	36.00	1.00						
37.25	50.80	Quartzo-Feldspathic Biotite Gneiss minor chalcopryite	541386	36.00	37.00	1.00						

746205

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
50.80	76.25	Pegmatite	541387	37.00	38.00	1.00						
			541388	38.00	39.00	1.00						
76.25	77.50	Quartzo-Feldspathic Biotite Gneiss minor chalcopryrite	541389	39.00	40.00	1.00						
			541390	40.00	41.00	1.00						
			541391	41.00	42.00	1.00						
77.50	81.00	Pegmatite	541392	42.00	43.00	1.00						
			541393	43.00	44.00	1.00						
81.00	98.45	Quartzo-Feldspathic Biotite Gneiss with 50% Pegmatite sections gneiss mineralized with minor chalcopryrite	541394	44.00	45.00	1.00						
			541395	45.00	46.00	1.00						
			541396	46.00	47.00	1.00						
			541397	47.00	48.00	1.00						
98.45	111.00	Pegmatite	541398	48.00	49.00	1.00						
			541399	49.00	50.00	1.00						
			541400	50.00	51.00	1.00						
	111.00	E.O.H.	541401	75.30	76.30	1.00						
			541402	76.30	77.55	1.25						
			541403	77.55	78.10	0.55						
			541404	78.10	79.65	1.55						
			541405	79.65	81.00	1.35						
			541406	81.00	82.00	1.00						
			541407	82.00	83.00	1.00						
			541408	83.00	84.00	1.00						
			541409	84.00	85.00	1.00						
			541410	85.00	86.00	1.00						
			541411	86.00	87.00	1.00						
			541412	87.00	88.00	1.00						
			541413	88.00	89.00	1.00						
			541414	89.00	90.00	1.00						
			541415	90.00	91.00	1.00						
			541416	91.00	92.00	1.00						
			541417	92.00	93.00	1.00						
			541418	93.00	94.00	1.00						
			541419	94.00	95.00	1.00						
			541420	95.00	96.00	1.00						
			541421	96.00	97.00	1.00						
			541422	97.00	98.00	1.00						
			541423	98.00	99.00	1.00						

502977

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG Comment	Cu	Mo	Cu	Mo	Au	Ag
					(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)
541371	21.00	22.00	1.00		176	6			<0.005	1
541372	22.00	23.00	1.00		4180	434			0.041	3
541373	23.00	24.00	1.00		211	87			<0.005	<1
541374	24.00	25.00	1.00		115	27			<0.005	<1
541375	25.00	26.00	1.00		95	18			0.006	<1
541376	26.00	27.00	1.00		202	87			<0.005	<1
541377	27.00	28.00	1.00		371	78			<0.005	1
541378	28.00	29.00	1.00		350	95			<0.005	1
541379	29.00	30.00	1.00		344	146			<0.005	<1
541380	30.00	31.00	1.00		2860	1550			0.015	3
541381	31.00	32.00	1.00		3530	613			0.032	3
541382	32.00	33.00	1.00		2630	8			0.019	<1
541383	33.00	34.00	1.00		4250	19			0.027	<1
541384	34.00	35.00	1.00		4280	5			0.027	<1
541385	35.00	36.00	1.00		2320	20			0.018	1
541386	36.00	37.00	1.00		21	5			<0.005	<1
541387	37.00	38.00	1.00		476	5			<0.005	<1
541388	38.00	39.00	1.00		271	5			<0.005	1
541389	39.00	40.00	1.00		181	5			<0.005	<1
541390	40.00	41.00	1.00		145	5			<0.005	<1
541391	41.00	42.00	1.00		327	5			0.025	<1
541392	42.00	43.00	1.00		769	62			0.006	<1
541393	43.00	44.00	1.00		640	5			0.006	2
541394	44.00	45.00	1.00		859	10			<0.005	1
541395	45.00	46.00	1.00		995	5			<0.005	<1
541396	46.00	47.00	1.00		202	5			<0.005	<1
541397	47.00	48.00	1.00		169	5			<0.005	<1
541398	48.00	49.00	1.00		332	5			<0.005	<1
541399	49.00	50.00	1.00		2270	14			0.015	3
541400	50.00	51.00	1.00		635	22			0.007	3
541401	75.30	76.30	1.00		42	5			<0.005	<1
541402	76.30	77.55	1.25		2640	7			0.026	1
541403	77.55	78.10	0.55		1950	32			0.01	2
541404	78.10	79.65	1.55		1880	47			0.019	2
541405	79.65	81.00	1.35		66	5			<0.005	<1
541406	81.00	82.00	1.00		240	5			<0.005	<1
541407	82.00	83.00	1.00		1510	53			0.012	<1
541408	83.00	84.00	1.00		3560	7			0.036	<1

507977

DIAMOND DRILL LOG

Sample #	From (m)	To (m)	Width (m)	ASSAY LOG		Cu	Mo	Cu	Mo	Au	Ag
				Comment	(ppm)	(ppm)	(%)	(%)	(ppm)	(ppm)	
541409	84.00	85.00	1.00			2670	38			0.013	<1
541410	85.00	86.00	1.00			5030	128			0.04	1
541411	86.00	87.00	1.00			1355	42			0.011	<1
541412	87.00	88.00	1.00			1350	43			0.008	<1
541413	88.00	89.00	1.00			1755	33			0.017	<1
541414	89.00	90.00	1.00			1230	12			0.009	2
541415	90.00	91.00	1.00			1040	5			<0.005	2
541416	91.00	92.00	1.00			71	5			<0.005	<1
541417	92.00	93.00	1.00			95	5			<0.005	<1
541418	93.00	94.00	1.00			906	5			0.005	1
541419	94.00	95.00	1.00			2840	33			0.013	2
541420	95.00	96.00	1.00			1670	417			0.013	1
541421	96.00	97.00	1.00			1600	16			0.01	<1
541422	97.00	98.00	1.00			1165	5			<0.005	<1
541423	98.00	99.00	1.00			1030	5			0.005	<1

746205

WESTERN TROY RESOURCES INC.

DIAMOND DRILL LOG

HOLE # : ML-07-194

PAGE : 1

PROPERTY : MacLeod Lake

ZONE : Main Zone

HOLE # : ML-07-194

NTS MAP : 33A/3

TOWNSHIP : Lac Autric

CLAIM # : 462048-3

LINE/STATION : 6+00E, 0+50N

EASTINGS : 634121

ELEVATION : 409.86

LENGTH : 103m

NORTHINGS : 5787979

AZIMUTH : N/A

OVERBURDEN : 2.5m

INCLINATION : -90

CASING : 2.5 m

LOGGED BY : Michelle Wu

DRILLED BY : Chibougamau Diamond Drilling

ASSAYING BY : ALS Chemex

DATE LOGGED : Aug. 24, 2007

DATE DRILLED : Aug. 22, 2007

CORE LOCATION : On site

Acid Dip Test

Depth

Dip

507976

DIAMOND DRILL LOG

From (m)	To (m)	Description	Sample #	From (m)	To (m)	Width (m)	Cu (ppm)	Mo (ppm)	Cu (%)	Mo (%)	Au (ppm)	Ag (ppm)
0.00	2.50	Overburden										
2.50	15.80	Quartzo-Feldspathic Biotite Gneiss with 10% Pegmatitic sections Colour: medium grey Grain Size: generally fine to medium, coarse grained in migmatitic layers Texture: locally migmatitic as alternating layers with the gneiss, narrow leucocratic bands Fracturing weak (1-10/m) magnetic Response: nil Composition: Plagioclase: 40-45% white anhedral grains Quartz: 15-20% anhedral grains Biotite: 30-35% subhedral flakes disseminated throughout and as narrow segregated layers forming foliation Hornblende: 2-3%, black, subhedral minor chalcopyrite										
15.80	31.50	Pegmatite with Minor Gneiss minor chalcopyrite on pegmatite contacts										
31.50	51.10	Quartzo-Feldspathic Biotite Gneiss with minor Pegmatite										
51.10	54.90	Pegmatite with Minor Gneiss										
54.90	103.00	Quartzo-Feldspathic Biotite Gneiss no mineralization										
	103.00	E.O.H. no significant mineralization and no samples										

1746205

APPENDIX 3

**WESTERN TROY CAPITAL RESOURCES INC.
MACLEOD LAKE PROPERTY**

JUNE – AUGUST 2007 DRILLING PROGRAM

ALS CHEMEX ASSAY CERTIFICATES

VO07070270 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 89

DATE RECEIVED : 2007-07-03 DATE FINALIZED : 2007-07-16

PROJECT : "MACLEOD LAKE"

CERTIFICATE COMMENTS : ""

PO NUMBER : ""

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
266051	0.009	4	3.03	<10	<50	<5	50	1.33	<5	31	231	15350	4.86	<50	<5	0.13	<50
266052	<0.005	<1	0.36	<10	<50	<5	<10	0.1	<5	<5	12	191	1.01	<50	<5	0.24	<50
266053	<0.005	<1	0.4	<10	<50	<5	<10	0.09	<5	<5	12	250	0.72	<50	<5	0.32	<50
266054	<0.005	<1	0.31	<10	<50	<5	<10	0.08	<5	<5	<5	11	0.63	<50	<5	0.33	<50
266055	<0.005	1	0.39	<10	<50	<5	<10	0.21	<5	<5	20	2650	0.75	<50	<5	0.25	<50
266056	0.007	1	3.49	<10	<50	<5	30	1.12	<5	30	292	8550	5.8	<50	<5	<0.05	<50
266057	<0.005	1	2.78	<10	<50	<5	10	0.89	<5	30	218	2300	5.07	<50	<5	0.1	<50
266058	<0.005	4	2.44	<10	<50	<5	30	0.86	<5	24	196	2850	4.79	<50	<5	0.08	<50
266059	<0.005	11	2.12	<10	<50	<5	40	0.76	<5	23	135	3000	4.47	<50	<5	0.14	<50
266060	<0.005	7	3.11	<10	<50	<5	20	0.82	<5	31	224	4370	6.8	<50	<5	0.08	<50
266061	<0.005	1	1.33	<10	<50	<5	<10	0.31	<5	16	88	1650	2.89	<50	<5	0.19	<50
266062	<0.005	1	2.35	<10	<50	<5	<10	0.79	<5	19	185	247	4.31	<50	<5	0.06	<50
266063	<0.005	<1	0.84	<10	<50	<5	<10	0.57	<5	7	40	18	1.31	<50	<5	0.11	<50
266064	<0.005	1	2.68	<10	60	<5	<10	1.01	<5	24	217	124	4.57	<50	6	0.21	<50
266065	<0.005	3	2.32	<10	130	<5	<10	0.69	<5	21	215	366	4.72	<50	<5	0.76	<50
266066	0.007	2	2.48	<10	100	<5	<10	0.92	<5	25	229	181	4.55	<50	<5	0.57	<50
266067	0.007	5	2.36	<10	<50	<5	10	0.82	6	21	181	604	4.74	<50	<5	0.49	<50
266068	0.006	3	2.55	<10	100	<5	<10	0.82	5	22	213	422	5.14	<50	<5	0.78	<50
266069	<0.005	2	2.67	<10	190	<5	<10	0.79	<5	19	232	199	5.06	<50	<5	1.05	<50
266070	0.007	3	2.4	<10	190	<5	<10	0.55	<5	20	216	234	5.16	<50	<5	1.08	<50
266071	0.005	2	2.46	<10	110	<5	<10	0.33	<5	18	214	155	4.91	<50	<5	1.55	<50
266072	<0.005	1	2.39	<10	180	<5	<10	0.37	<5	20	198	41	4.17	<50	<5	1.32	<50
266073	<0.005	1	2.6	<10	160	<5	<10	0.28	<5	22	208	113	4.7	<50	<5	1.53	<50
266074	<0.005	1	2.53	<10	290	<5	<10	0.3	<5	19	168	80	4.57	<50	<5	1.52	<50
266075	<0.005	2	2.36	<10	370	<5	<10	0.3	<5	23	176	146	4.54	<50	<5	1.29	<50
266076	<0.005	1	2.03	10	190	<5	<10	0.48	<5	16	154	103	3.89	<50	<5	0.71	<50
266077	<0.005	1	1.87	<10	70	<5	<10	0.23	<5	12	140	70	3.5	<50	<5	0.83	<50

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266078	<0.005		1	2.26	<10	80	11	<10	0.3	<5	14	164	33	3.91	<50	△	0.7	<50		
266079	<0.005		1	1.97	<10	<50		<5	<10	0.55	<5	14	150	117	3.71	<50	△	0.2	<50	
266080	<0.005		2	0.97	<10	<50		<5	<10	0.26	<5	13	75	326	1.83	<50	△	0.15	<50	
266081	<0.005		1	1.5	<10	50		<5	<10	0.41	<5	18	107	395	2.72	<50	△	0.24	<50	
266082	0.009		1	2.38	<10	50		<5	<10	0.49	<5	27	200	424	5.04	<50	△	0.31	<50	
266083	0.007		1	2.58	<10	270		<5	<10	0.32	<5	22	194	149	4.47	<50	△	1.32	<50	
266084	0.006		1	2.82	<10	280		<5	<10	0.29	<5	20	200	52	4.43	<50	△	1.63	<50	
266085	<0.005	<1		0.74	<10	50		<5	<10	0.74	<5	9	58	87	1.64	<50	△	0.25	<50	
266105	0.007	<1		0.54	<10	<50		<5	<10	0.62	<5	9	46	326	1.53	<50	△	0.27	<50	
266106	<0.005		1	0.74	20	60		<5	<10	0.59	<5	8	54	124	1.58	<50		7	0.31	<50
266107	0.005		1	0.64	20	<50		<5	<10	0.64	<5	7	52	88	1.21	<50	△	0.24	<50	
266108	0.011	<1		0.79	10	60		<5	<10	0.69	<5	5	64	42	1.38	<50	△	0.35	<50	
266109	<0.005		1	0.78	20	50		<5	10	0.74	<5	9	60	60	1.43	<50		5	0.31	<50
266117	0.012		1	0.74	10	50		<5	<10	0.65	<5	7	54	461	1.32	<50	△	0.3	<50	
266118	0.013	<1		0.5	<10	<50		<5	<10	1.22	<5	8	30	834	1.12	<50		6	0.15	<50
266119	0.008		1	0.67	10	50		<5	<10	0.86	<5	12	35	761	1.36	<50	△	0.18	<50	
266120	0.023		2	0.5	<10	<50		<5	<10	0.76	<5	11	31	1670	1.29	<50	△	0.19	<50	
266121	0.032		3	0.7	10	50		<5	20	0.85	<5	10	46	1850	1.47	<50	△	0.27	<50	
266122	0.015		3	0.85	<10	50		<5	<10	0.68	<5	10	63	456	1.59	<50	△	0.42	<50	
266123	0.043		4	1	<10	60		<5	10	0.6	<5	10	72	2160	2.03	<50	△	0.56	<50	
266124	0.007		1	0.89	10	<50		<5	<10	0.67	<5	8	68	489	1.54	<50		5	0.3	<50
266125	0.055		8	0.99	<10	60		<5	<10	0.6	<5	14	62	3030	3.17	<50	△	0.55	<50	
266126	0.03		5	0.92	<10	160		<5	10	0.72	<5	10	68	2290	2.43	<50	△	0.42	<50	
266128	<0.005	<1		0.77	<10	60		<5	<10	0.54	<5	6	52	17	1.31	<50	△	0.4	<50	
266129	0.011		4	1.01	<10	50		<5	<10	0.52	<5	7	57	754	1.72	<50	△	0.57	<50	
266130	<0.005	<1		1.23	<10	70		<5	<10	0.67	<5	10	74	27	1.87	<50		6	0.61	<50
266131	0.007		1	1.38	<10	110		<5	<10	0.48	<5	12	82	98	2.19	<50	△	0.82	<50	
266132	<0.005	<1		1.54	<10	120		<5	<10	0.58	<5	8	78	84	2.3	<50	△	0.9	<50	
266133	0.008		1	1.72	10	100		<5	<10	0.95	<5	9	124	308	2.68	<50	△	0.98	<50	
266134	0.009		1	2.42	10	180		<5	<10	0.39	<5	20	217	629	4.49	<50	△	1.47	<50	
266135	0.028		2	1.97	40	130		<5	<10	0.69	<5	15	159	937	3.37	<50	△	1.17	<50	
266140	0.069		3	2.48	<10	300		<5	<10	0.44	<5	20	148	1460	3.89	<50	△	1.36	<50	

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a		
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn		
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm		
2.49	490		31	<0.05	225	980	20	0.41	<10		7	295	<100	0.19	<50	<50	54	<50	90
0.15	40	<5		<0.05	14	250	<10	<0.05	<10	<5		17	<100	<0.05	<50	<50	9	<50	<10
0.12	40	<5		<0.05	<5	250	<10	<0.05	<10	<5		15	<100	<0.05	<50	<50	6	<50	<10
<0.05	<30	<5		<0.05	<5	280	<10	<0.05	<10	<5		10	<100	<0.05	<50	<50	6	<50	<10
0.2	60	<5		<0.05	<5	240	<10	0.08	<10	<5		13	<100	<0.05	<50	<50	7	<50	<10
3.41	650		7	<0.05	143	1150	<10	0.33	<10		9	159	<100	0.3	<50	<50	65	<50	110
2.37	560	<5		<0.05	91	900	<10	0.12	<10	7		133	<100	0.28	<50	<50	44	<50	120
1.98	570		6	<0.05	72	1070	<10	0.28	<10	6		128	<100	0.24	<50	<50	45	<50	160
1.53	530		119	<0.05	62	720	<10	0.32	<10	6		126	<100	0.24	<50	<50	39	<50	150
2.42	970	<5		<0.05	103	800	<10	0.4	<10	9		100	<100	0.35	<50	<50	55	<50	230
0.99	430		5	<0.05	59	270	<10	0.17	<10	6		53	<100	0.11	<50	<50	24	<50	80
1.82	820	<5		<0.05	80	460	<10	<0.05	<10	10		131	<100	0.25	<50	<50	46	<50	150
0.45	280	<5		0.05	14	300	<10	<0.05	<10	<5		115	<100	0.08	<50	<50	19	<50	30
2.16	1070	<5		<0.05	98	880	30	0.19	<10	9		128	<100	0.31	<50	<50	67	<50	160
1.8	850	<5		<0.05	72	770	70	0.97	<10	9		64	<100	0.25	<50	<50	81	<50	540
1.93	1010		10	<0.05	84	760	130	0.72	<10	9		75	<100	0.29	<50	<50	93	<50	450
1.78	780		8	<0.05	75	710	120	1.35	<10	8		84	<100	0.24	<50	<50	78	50	530
1.88	850		5	<0.05	78	930	90	1.14	<10	9		73	<100	0.27	<50	<50	86	<50	680
1.85	810	<5		<0.05	79	680	60	0.84	<10	10		71	<100	0.28	<50	<50	90	<50	710
1.79	860	<5		<0.05	82	760	110	1.09	<10	11		41	<100	0.28	<50	<50	90	<50	760
1.71	870	<5		<0.05	67	780	80	0.76	<10	13		21	<100	0.32	<50	<50	99	<50	810
1.62	620	<5		<0.05	73	650	20	0.22	<10	11		29	<100	0.3	<50	<50	94	<50	140
1.63	720		6	<0.05	80	460	420	0.35	<10	14		21	<100	0.33	<50	<50	109	<50	200
1.54	640	<5		<0.05	62	600	<10	0.37	<10	12		25	<100	0.32	<50	<50	93	<50	180
1.51	560	<5		<0.05	68	520	<10	0.54	<10	10		25	<100	0.28	<50	<50	85	<50	160
1.46	520	<5		<0.05	52	430	20	0.44	<10	8		30	<100	0.25	<50	<50	72	<50	160
1.13	760	<5		<0.05	53	320	10	0.31	<10	8		13	<100	0.21	<50	<50	67	<50	200

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1.53	900	<5		<0.05	55	270	10	0.12	<10	8	21	<100	0.24	<50	<50	74	<50	100
1.42	760		7	<0.05	58	520	10	0.13	<10	9	81	<100	0.21	<50	<50	49	<50	60
0.7	380	<5		0.07	18	220	<10	0.08	<10	9	35	<100	0.08	<50	<50	19	<50	30
0.95	550	<5		<0.05	45	400	<10	0.15	<10	6	57	<100	0.15	<50	<50	35	<50	50
1.69	840		7	<0.05	82	540	10	0.46	<10	11	38	<100	0.3	<50	<50	81	<50	120
1.63	610		8	<0.05	73	520	30	0.26	<10	12	28	<100	0.3	<50	<50	93	<50	170
1.78	640	<5		<0.05	74	490	10	0.11	<10	12	29	<100	0.32	<50	<50	100	<50	200
0.64	230		5	0.07	28	620	<10	0.08	<10	<5	54	<100	0.17	<50	<50	38	<50	20
0.47	180		12	<0.05	32	640	<10	0.57	<10	<5	38	<100	0.19	<50	<50	33	<50	10
0.56	190	<5		0.11	35	600	<10	0.49	10	<5	33	<100	0.18	<50	<50	35	<50	40
0.52	150	<5		0.1	22	630	10	0.17	10	<5	40	<100	0.15	<50	<50	29	<50	30
0.67	170		24	0.1	30	640	<10	0.07	<10	<5	49	<100	0.16	<50	<50	36	<50	30
0.66	200	<5		0.12	35	630	<10	0.07	<10	<5	39	<100	0.17	<50	<50	34	<50	30
0.6	170		49	0.1	40	600	<10	0.21	<10	<5	43	<100	0.16	<50	<50	37	80	30
0.28	220		194	0.09	35	650	10	0.54	<10	<5	44	<100	0.18	<50	<50	24	380	20
0.37	240		122	0.1	30	610	<10	0.63	10	<5	55	<100	0.17	<50	<50	24	500	30
0.27	170		80	0.07	42	590	<10	0.75	10	<5	46	<100	0.18	<50	<50	24	150	20
0.48	210		123	0.09	26	650	<10	0.58	<10	<5	61	<100	0.17	<50	<50	31	130	30
0.75	190		12	<0.05	28	580	<10	0.08	<10	<5	45	<100	0.18	<50	<50	42	<50	10
0.84	210		279	<0.05	29	600	<10	0.41	<10	<5	49	<100	0.19	<50	<50	51	50	20
0.71	230		27	<0.05	30	570	<10	0.1	<10	<5	47	<100	0.17	<50	<50	39	<50	20
0.74	300		331	<0.05	30	480	20	1.48	<10	<5	61	<100	0.16	<50	<50	43	<50	50
0.74	290		100	<0.05	30	650	<10	0.81	<10	<5	56	<100	0.17	<50	<50	40	60	40
0.57	270	<5		<0.05	20	440	<10	<0.05	<10	<5	46	<100	0.11	<50	<50	28	<50	20
0.76	240		350	<0.05	23	450	<10	0.14	<10	<5	51	<100	0.15	<50	<50	38	<50	20
0.9	320	<5		<0.05	35	550	<10	0.05	<10	<5	57	<100	0.18	<50	<50	43	<50	30
1.06	350		6	<0.05	51	610	10	0.1	<10	<5	48	<100	0.19	<50	<50	53	<50	40
1.13	400	<5		<0.05	37	1420	20	0.07	<10	6	46	<100	0.19	<50	<50	51	<50	50
1.18	510		18	<0.05	47	2600	40	0.27	<10	7	44	<100	0.2	<50	<50	57	<50	80
1.8	710		122	<0.05	84	930	10	0.55	<10	13	26	<100	0.3	<50	<50	98	<50	90
1.41	570		249	<0.05	45	2370	30	0.43	10	10	26	<100	0.23	<50	<50	74	<50	70
1.56	500		90	0.06	65	730	10	0.42	<10	12	37	<100	0.29	<50	<50	92	<50	70

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VO07070271 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 91

DATE RECEIVED : 2007-07-03 DATE FINALIZED : 2007-07-16

PROJECT : "MACLEOD LAKE"

CERTIFICATE COMMENTS : ""

PO NUMBER : ""

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
266141	0.074	2	2.79	<10	350	<5	<10	0.57	<5	26	222	764	4.61	<50	<5	1.49	<50
266146	0.056	1	2.88	<10	190	5	<10	0.23	<5	22	179	103	3.94	<50	<5	1.54	<50
266147	0.045	1	2.75	<10	180	<5	<10	0.27	<5	21	181	222	4.17	<50	<5	1.49	<50
266148	0.04	1	3.46	<10	210	<5	<10	0.32	<5	29	230	212	5.4	<50	<5	1.86	<50
266149	0.033	1	3.3	<10	340	<5	<10	0.75	<5	25	112	645	5.35	<50	<5	1.6	<50
266150	0.306	22	2.52	<10	130	<5	30	0.59	<5	24	213	7610	4.47	<50	<5	0.83	<50
266151	0.048	5	2.46	10	130	<5	10	0.66	<5	23	303	1430	3.83	<50	<5	0.85	<50
266152	0.277	18	2.16	<10	100	<5	70	0.43	<5	26	235	4940	6.12	<50	<5	0.74	<50
266153	0.062	10	1.46	20	80	<5	10	0.46	<5	44	149	3770	6.77	<50	<5	0.66	<50
266154	0.047	15	1.02	30	70	<5	<10	0.62	<5	40	98	6180	6.53	<50	<5	0.52	<50
266155	0.303	17	2.64	20	110	<5	10	0.66	<5	28	278	6220	8.72	<50	<5	1.01	<50
266156	0.045	6	2.53	10	100	<5	10	0.42	<5	14	195	2340	5.71	<50	<5	1.34	<50
266157	0.019	3	2.34	<10	100	<5	<10	0.31	<5	18	203	910	4.34	<50	<5	1.32	<50
266158	0.061	4	2.46	<10	140	<5	<10	0.3	<5	15	199	1150	4.11	<50	<5	1.54	<50
266159	0.065	6	2.59	<10	280	<5	10	0.33	<5	20	235	1900	4.48	<50	<5	1.52	<50
266160	0.037	2	2.91	<10	230	<5	<10	0.34	<5	19	219	990	4.41	<50	<5	1.82	<50
266161	0.029	<1	2.75	10	170	<5	<10	0.27	<5	22	206	564	4.29	<50	<5	1.71	<50
266162	0.084	6	2.91	<10	250	<5	20	0.42	<5	22	249	4090	4.62	<50	<5	1.67	<50
266163	0.079	6	2.17	<10	120	<5	20	0.69	<5	24	228	3940	3.71	<50	<5	0.9	<50
266164	0.098	7	2.53	10	180	<5	20	0.37	<5	26	223	5150	4.47	<50	<5	1.35	<50
266165	0.03	1	3.04	<10	220	<5	<10	0.27	<5	21	231	776	4.66	<50	<5	1.88	<50
266166	0.016	1	2.8	<10	230	<5	<10	0.26	<5	19	208	492	4.11	<50	<5	1.78	<50
266167	0.026	1	2.95	<10	260	<5	<10	0.24	<5	23	214	606	4.41	<50	<5	1.86	<50
266168	0.015	1	2.86	<10	210	<5	<10	0.19	<5	21	195	685	4.09	<50	<5	1.82	<50
266172	0.018	1	0.9	<10	<50	<5	<10	0.63	<5	11	67	558	1.72	<50	<5	0.16	<50
266173	0.005	1	0.72	<10	<50	<5	<10	0.9	<5	12	68	402	1.46	<50	<5	0.15	<50
266174	<0.005	<1	0.71	<10	<50	<5	<10	0.69	<5	8	63	68	1.55	<50	<5	0.12	<50

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266175	<0.005		1	2.34	<10	110	<5	<10	0.99	<5	23	204	57	4.14	<50	<5	1.07	<50
266176	0.014		1	2.4	<10	190	<5	<10	0.25	<5	20	188	342	3.95	<50	<5	1.49	<50
266177	0.006		2	1.89	<10	100	<5	<10	0.22	<5	14	134	300	2.75	<50	<5	1.07	<50
266178	0.012		1	2.81	<10	210	<5	<10	0.45	<5	24	229	467	4.35	<50	<5	1.56	<50
266179	0.033		2	2.42	<10	160	<5	<10	0.24	<5	21	197	830	4.1	<50	<5	1.51	<50
266180	<0.005		1	2.55	<10	120	<5	<10	0.55	<5	17	165	57	3.55	<50	<5	0.96	<50
266181	0.01		2	2.9	30	220	<5	<10	0.41	<5	22	216	86	3.86	<50	<5	1.29	<50
266182	0.107		3	2.72	30	130	<5	<10	0.41	<5	25	141	182	4.79	<50	<5	1.2	<50
266183	0.02		1	2.24	20	80	<5	<10	0.79	<5	23	156	79	3.66	<50	<5	0.65	<50
266184	<0.005		1	3.06	<10	180	<5	<10	0.24	<5	20	218	86	4.51	<50	<5	1.87	<50
266185	<0.005		4	2.7	<10	110	<5	<10	0.29	<5	22	200	1020	6.34	<50	<5	1.43	<50
266186	0.005		3	3.16	<10	180	<5	<10	0.42	<5	28	225	735	5.24	<50	<5	1.62	<50
266187	<0.005		2	2.85	<10	150	<5	<10	0.36	<5	19	203	306	4.41	<50	5	1.61	<50
266188	<0.005		1	2.85	<10	220	<5	<10	0.52	<5	15	193	218	4	<50	<5	1.66	<50
266189	<0.005		1	2.67	<10	260	<5	<10	0.34	<5	22	204	236	4.04	<50	<5	1.55	<50
266190	0.031		1	3.29	<10	230	<5	<10	0.5	<5	24	222	775	4.87	<50	<5	1.59	<50
266191	0.091		1	2.52	<10	130	<5	<10	0.66	<5	27	179	536	3.93	<50	<5	0.83	<50
266192	0.028		2	2.64	10	140	<5	<10	0.58	<5	17	195	358	4.31	<50	<5	1.24	<50
266193	<0.005	<1		0.81	<10	<50	<5	<10	0.89	<5	10	53	91	1.37	<50	<5	0.14	<50
266194	<0.005	<1		0.88	<10	<50	<5	<10	0.72	<5	14	58	93	1.35	<50	<5	0.17	<50
266195	<0.005	<1		0.9	<10	<50	<5	<10	0.59	<5	7	59	18	1.05	<50	<5	0.24	<50
266196	<0.005	<1		0.95	<10	<50	<5	<10	0.52	<5	12	65	47	1.49	<50	<5	0.27	<50
266197	<0.005		1	0.55	<10	<50	<5	10	0.54	<5	7	44	50	1.32	<50	<5	0.18	<50
266198	<0.005	<1		0.65	10	<50	<5	<10	0.5	<5	13	54	84	1.57	<50	<5	0.25	<50
266199	<0.005	<1		2.49	<10	<50	<5	<10	4.41	<5	27	913	7	3.33	<50	<5	0.86	<50
266200	<0.005	<1		0.53	10	<50	<5	<10	0.65	<5	12	72	57	1.36	<50	<5	0.16	<50
266201	<0.005	<1		0.69	10	<50	<5	<10	0.64	<5	8	58	15	1.36	<50	<5	0.22	<50
266202	<0.005	<1		0.57	10	<50	<5	10	0.63	<5	5	41	22	1.34	<50	<5	0.16	<50
266203	<0.005	<1		0.48	<10	<50	<5	<10	1.05	<5	13	36	43	1.49	<50	<5	0.16	<50
266204	<0.005	<1		0.67	30	50	<5	<10	0.6	<5	9	53	76	1.39	<50	7	0.28	<50
266205	<0.005		1	0.77	10	<50	<5	<10	0.5	<5	12	55	34	1.59	<50	<5	0.33	<50
266206	0.005		1	0.8	<10	<50	<5	<10	0.89	<5	6	41	78	1.35	<50	<5	0.24	<50
266207	0.006	<1		0.77	<10	50	<5	<10	0.49	<5	<5	49	177	1.47	<50	<5	0.36	<50
266208	<0.005	<1		0.87	<10	70	<5	<10	0.56	<5	<5	61	94	1.69	<50	<5	0.48	<50
266209	<0.005	<1		1.95	<10	270	<5	<10	1.22	<5	19	202	178	3.92	<50	<5	1.37	<50
266210	0.007		2	1.92	<10	180	<5	<10	0.47	<5	13	163	387	3.72	<50	<5	1.19	<50
266211	0.008		2	2.23	<10	180	<5	<10	0.82	<5	14	153	361	3.72	<50	<5	1.33	<50

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266212	0.038	<1		3.18	<10	230	<5	<10	0.32	<5	23	234	410	5.39	<50	△	1.86	<50	
266213	<0.005		1	2.74	<10	280	<5	<10	0.33	<5	18	162	255	4.11	<50	△	1.59	<50	
266214	0.366		1	2.94	<10	200	<5	10	0.34	<5	17	188	961	4.48	<50	△	1.42	<50	
266215	0.152		1	2.64	<10	170	<5	10	0.24	<5	14	132	409	3.65	<50	△	1.35	<50	
266216	0.029		1	1.78	<10	110	<5	<10	0.21	<5	5	92	311	2.61	<50	△	0.83	<50	
266217	0.116		5	2.27	10	110	<5	30	0.41	<5	24	179	2890	4.21	<50	△	5	0.89	<50
266218	0.081		5	1.32	10	80	<5	30	0.44	<5	19	147	1980	2.56	<50	△	0.63	<50	
266219	0.038		2	2.85	10	190	<5	10	0.26	<5	18	195	808	4.36	<50	△	1.8	<50	
266220	0.058		2	2.79	<10	170	<5	20	0.24	<5	20	191	889	4.91	<50	△	1.75	<50	
266221	0.06		3	2.79	10	120	<5	20	0.25	<5	20	192	1020	4.96	<50	△	1.77	<50	
266222	0.023		3	2.73	<10	120	<5	10	0.25	<5	14	196	1000	4.62	<50	△	1.73	<50	
266223	0.054		10	2.12	30	90	<5	10	0.25	<5	15	168	3880	8.44	<50	△	1.19	<50	
266224	0.143		22	2.19	<10	100	<5	60	0.49	<5	16	186	8690	7.84	<50	△	0.89	<50	
266225	0.096		15	1.8	10	70	<5	70	0.45	<5	14	134	5580	7.71	<50	△	0.84	<50	
266226	0.028		3	2.81	<10	200	<5	20	0.53	<5	18	208	1100	5.22	<50	△	1.46	<50	
266227	0.029		3	2.64	10	200	<5	20	0.54	<5	18	189	691	4.23	<50	△	1.47	<50	
266228	0.01		2	2.55	<10	230	<5	<10	0.46	<5	14	182	444	4.17	<50	△	1.36	<50	
266229	0.017		1	2.53	<10	200	<5	<10	0.38	<5	15	185	687	4.15	<50	△	1.44	<50	
266230	0.014		1	2.78	10	190	<5	<10	0.28	<5	19	216	733	4.61	<50	△	1.66	<50	
266231	0.03		2	2.93	10	180	<5	10	0.28	<5	18	201	1180	4.63	<50	△	1.8	<50	
266232	0.037		4	2.92	<10	290	<5	<10	0.27	<5	17	200	1900	4.66	<50	△	1.83	<50	
266233	0.035		3	2.78	<10	210	<5	<10	0.25	<5	23	205	1700	4.58	<50	△	1.88	<50	
266234	0.026		2	2.82	20	250	<5	<10	0.28	<5	18	203	1100	4.42	<50	△	1.87	<50	
266235	0.017		1	3.16	20	250	<5	<10	0.17	<5	22	198	526	4.45	<50	△	2.09	<50	
266236	0.023		2	2.99	10	240	<5	<10	0.2	<5	29	200	720	4.42	<50	△	1.96	<50	
266237	0.018	<1		3.04	<10	230	<5	<10	0.21	<5	23	206	491	4.35	<50	△	1.95	<50	
266238	0.042		2	2.75	<10	220	<5	<10	0.35	<5	24	183	930	4.12	<50	△	1.75	<50	

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
2.02	430	94	<0.05	112	600	<10	0.6	<10	13	48	<100	0.35	<50	<50	112	<50	70
1.69	560	27	<0.05	83	360	<10	0.12	<10	13	20	<100	0.31	<50	<50	102	<50	130
1.72	630	16	<0.05	77	460	30	0.26	<10	13	19	<100	0.35	<50	<50	104	<50	210
2.09	760	9	<0.05	123	400	10	0.32	<10	18	22	<100	0.43	<50	<50	137	<50	140
1.6	670	9	0.13	48	490	<10	0.8	<10	13	83	<100	0.46	<50	<50	109	<50	80
2.34	450	405	<0.05	105	530	30	1.27	<10	8	24	<100	0.26	<50	<50	90	70	90
2.44	420	38	<0.05	246	520	20	0.66	<10	7	26	<100	0.25	<50	<50	69	<50	60
2.06	470	2560	<0.05	152	670	50	2.57	<10	7	17	<100	0.19	<50	<50	80	110	140
1.05	380	448	<0.05	91	1350	30	3.38	<10	7	23	<100	0.16	<50	<50	57	<50	120
0.72	320	206	<0.05	86	2400	30	3.62	<10	5	23	<100	0.12	<50	<50	42	<50	190
2.58	710	238	<0.05	168	2050	40	4.53	<10	9	19	<100	0.23	<50	<50	87	50	290
2.06	720	169	<0.05	67	1140	40	1.87	<10	12	21	<100	0.3	<50	<50	107	<50	250
1.67	710	28	<0.05	73	530	20	0.66	<10	13	24	<100	0.3	<50	<50	103	<50	200
1.66	650	78	0.14	114	450	40	0.63	<10	12	26	<100	0.31	<50	<50	104	<50	190
1.58	540	70	0.16	78	660	20	0.73	<10	12	31	<100	0.3	<50	<50	97	<50	160
1.79	580	66	0.15	84	840	10	0.49	<10	13	31	<100	0.35	<50	<50	104	<50	120
1.65	550	14	0.15	90	390	10	0.45	<10	13	26	<100	0.32	<50	<50	102	<50	90
2.16	540	103	0.15	103	640	10	1.01	<10	13	38	<100	0.31	<50	<50	112	210	70
1.8	430	66	0.12	141	830	10	0.94	<10	7	31	<100	0.28	<50	<50	79	50	60
1.77	490	36	0.13	115	570	10	1.08	<10	11	25	<100	0.29	<50	<50	97	<50	80
1.83	610	17	0.14	88	600	<10	0.44	<10	14	39	<100	0.34	<50	<50	112	<50	90
1.67	550	16	0.14	77	580	<10	0.35	<10	13	40	<100	0.31	<50	<50	102	<50	80
1.76	570	12	0.15	88	460	<10	0.36	<10	14	31	<100	0.32	<50	<50	104	<50	70
1.6	510	13	0.14	74	400	<10	0.34	<10	13	27	<100	0.3	<50	<50	96	<50	60
0.78	190	7	0.15	39	630	10	0.54	<10	<5	33	<100	0.18	<50	<50	40	<50	20
0.6	170	6	0.16	38	640	10	0.5	<10	<5	40	<100	0.18	<50	<50	32	<50	20
0.69	180	8	0.17	30	580	<10	0.21	<10	<5	35	<100	0.18	<50	<50	38	<50	20

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1.88	640	6	0.13	91	1060	30	0.29	<10	11	39	<100	0.31	<50	<50	96	<50	80
1.46	500	44	0.15	64	360	<10	0.35	<10	11	25	<100	0.28	<50	<50	89	<50	70
1.04	350	112	0.15	54	70	10	0.32	<10	8	26	<100	0.2	<50	<50	62	<50	60
2.1	550	434	0.13	92	550	10	0.49	<10	12	28	<100	0.31	<50	<50	102	<50	70
1.51	490	253	0.14	69	250	10	0.56	<10	11	21	<100	0.28	<50	<50	90	<50	80
1.75	460	28	0.13	82	640	20	0.26	<10	10	53	<100	0.3	<50	<50	84	<50	70
1.79	550	38	0.15	84	560	20	0.52	<10	12	33	<100	0.29	<50	<50	100	50	80
1.52	510	38	0.13	83	460	180	1.09	<10	12	25	<100	0.42	<50	<50	111	<50	180
1.46	430	189	0.14	79	590	50	0.57	<10	11	84	<100	0.33	<50	<50	88	90	120
1.75	560	212	0.14	89	430	<10	0.37	<10	15	24	<100	0.34	<50	<50	110	<50	80
1.49	530	943	0.14	86	600	10	2.41	<10	11	25	<100	0.27	<50	<50	93	<50	130
1.72	610	717	0.16	87	1020	<10	1.44	<10	12	28	<100	0.28	<50	<50	96	60	120
1.58	590	271	0.14	75	850	<10	0.82	<10	12	25	<100	0.29	<50	<50	93	<50	80
1.69	620	74	0.15	92	1360	<10	0.57	<10	11	26	<100	0.31	<50	<50	86	<50	90
1.65	620	37	0.15	82	650	<10	0.55	<10	11	26	<100	0.29	<50	<50	91	<50	90
1.98	560	34	0.13	92	850	10	0.66	<10	12	27	<100	0.34	<50	<50	99	<50	90
1.75	420	13	0.11	90	820	20	0.57	<10	8	31	<100	0.29	<50	<50	78	<50	70
1.73	620	8	0.13	77	530	20	0.53	<10	12	28	<100	0.32	<50	<50	97	<50	90
0.48	170	<5	0.15	31	550	<10	0.38	<10	<5	47	<100	0.16	<50	<50	31	<50	10
0.48	170	35	0.16	30	520	<10	0.33	<10	<5	35	<100	0.16	<50	<50	34	<50	10
0.54	140	106	0.15	22	520	<10	0.17	<10	<5	30	<100	0.14	<50	<50	33	480	10
0.52	160	21	0.14	30	560	10	0.61	<10	<5	38	<100	0.18	<50	<50	33	<50	30
0.39	140	21	0.07	40	580	20	0.7	<10	<5	43	<100	0.16	<50	<50	28	70	20
0.54	160	9	0.06	34	650	10	0.63	10	<5	34	<100	0.18	<50	<50	33	<50	30
3.5	490	11	<0.05	225	1300	<10	0.13	10	<5	35	<100	0.25	<50	<50	82	<50	60
0.46	140	23	<0.05	47	680	<10	0.57	<10	<5	38	<100	0.17	<50	<50	32	70	30
0.59	170	<5	0.08	41	630	<10	0.2	10	<5	39	<100	0.16	<50	<50	35	<50	30
0.46	180	<5	0.08	33	560	<10	0.33	10	<5	36	<100	0.15	<50	<50	28	<50	40
0.26	150	34	0.06	27	590	10	0.86	10	<5	39	<100	0.17	<50	<50	34	290	20
0.6	190	23	0.09	24	640	<10	0.19	10	<5	31	<100	0.16	<50	<50	32	<50	30
0.63	250	6	0.07	44	800	10	0.4	<10	<5	22	<100	0.16	<50	<50	35	<50	40
0.41	180	225	<0.05	28	540	<10	0.41	<10	<5	54	<100	0.16	<50	<50	36	200	<10
0.61	210	153	0.06	26	490	<10	0.35	<10	<5	30	<100	0.14	<50	<50	39	<50	<10
0.65	230	50	0.07	26	550	<10	0.44	<10	<5	51	<100	0.16	<50	<50	39	<50	<10
1.6	590	26	0.06	80	740	<10	0.71	<10	7	51	<100	0.28	<50	<50	81	<50	50
1.45	620	169	0.06	66	1230	<10	0.47	<10	9	21	<100	0.23	<50	<50	76	<50	70
1.69	630	31	0.07	72	870	10	0.32	<10	11	33	<100	0.26	<50	<50	84	<50	50

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2.19	650	11	0.05	126	560	10	0.58	<10	17	22	<100	0.36	<50	<50	127	<50	100
1.78	560	111	0.05	82	530	20	0.33	<10	12	29	<100	0.29	<50	<50	92	<50	50
2	650	48	0.05	88	530	10	0.55	<10	12	13	<100	0.31	<50	<50	102	<50	270
1.76	630	24	<0.05	73	320	10	0.29	<10	10	12	<100	0.29	<50	<50	96	<50	170
1.13	430	40	<0.05	50	190	10	0.22	<10	6	16	<100	0.16	<50	<50	58	<50	50
1.63	560	554	<0.05	143	470	30	0.91	<10	9	16	<100	0.26	<50	<50	79	770	170
1.15	280	1470	<0.05	211	400	30	0.72	<10	<5	22	<100	0.12	<50	<50	43	250	90
1.69	550	25	0.06	81	620	<10	0.32	<10	13	17	<100	0.31	<50	<50	103	<50	80
1.65	530	50	0.06	86	550	<10	0.66	<10	13	19	<100	0.31	<50	<50	106	<50	60
1.69	540	80	0.05	84	600	10	0.82	<10	13	15	<100	0.31	<50	<50	107	<50	90
1.7	610	189	0.06	84	600	10	0.63	<10	13	16	<100	0.31	<50	<50	108	<50	150
1.43	570	427	<0.05	95	610	20	3.63	<10	10	15	<100	0.24	<50	<50	87	<50	180
1.65	680	383	<0.05	81	1350	60	3.46	<10	10	17	<100	0.23	<50	<50	94	<50	330
1.27	550	572	<0.05	76	1400	50	3.52	<10	8	18	<100	0.2	<50	<50	78	<50	210
1.99	800	13	0.06	98	950	30	1.02	<10	12	29	<100	0.31	<50	<50	100	<50	180
1.69	670	23	0.13	66	1060	50	0.53	<10	11	31	<100	0.29	<50	<50	91	<50	160
1.61	590	23	0.06	61	630	30	0.37	<10	10	26	<100	0.27	<50	<50	86	<50	70
1.6	550	35	0.05	67	840	<10	0.45	<10	12	28	<100	0.28	<50	<50	94	<50	60
1.7	580	18	0.06	95	520	10	0.45	<10	13	22	<100	0.32	<50	<50	104	<50	60
1.76	580	13	0.05	87	660	10	0.4	<10	14	20	<100	0.32	<50	<50	107	<50	60
1.77	660	26	0.06	81	630	<10	0.48	<10	13	23	<100	0.31	<50	<50	103	<50	70
1.67	570	25	0.07	102	630	40	0.61	10	13	14	<100	0.3	<50	<50	102	<50	130
1.67	570	25	0.07	75	800	30	0.41	10	13	17	<100	0.3	<50	<50	100	<50	430
1.86	580	17	0.07	71	350	30	0.24	<10	14	17	<100	0.31	<50	<50	103	<50	370
1.71	550	9	0.07	76	410	10	0.27	<10	14	16	<100	0.31	<50	<50	101	<50	250
1.73	550	18	0.08	81	430	20	0.21	<10	14	19	<100	0.31	<50	<50	110	<50	110
1.64	530	23	0.06	76	440	10	0.25	<10	11	22	<100	0.28	<50	<50	90	<50	80

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VO07070272 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 92

DATE RECEIVED : 2007-07-06 DATE FINALIZED : 2007-07-17

PROJECT : "MACLEOD LAKE"

CERTIFICATE COMMENTS : ""

PO NUMBER : " "

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE DESCRIPTION	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
B266239	0.023		1	2.51 <10	220 <5	<5	<10	0.43 <5	<5	18	167	690	3.92 <50	<5	<5	1.36 <50	<50
B266240	0.024		2	2.25 <10	170 <5	<5	<10	0.41 <5	<5	15	148	409	3.54 <50	<5	<5	1.12 <50	<50
B266241	0.014 <1			2.71 <10	220 <5	<5	<10	0.3 <5	<5	18	185	308	4.16 <50	<5	<5	1.63 <50	<50
B266242	0.038		1	2.68 <10	210 <5	<5	<10	0.61 <5	<5	20	199	733	4.01 <50	<5	<5	1.34 <50	<50
B266243	0.038		2	2.73 10	240 <5	<5	10	0.37 <5	<5	20	213	682	4.14 <50	<5	<5	1.63 <50	<50
B266244	0.073		2	2.55 <10	210 <5	<5	10	0.22 <5	<5	16	138	323	3.96 <50	<5	<5	1.46 <50	<50
B266245	<0.005	<1		0.91 <10	<50 <5	<5	<10	0.99 <5	<5	<5	57	180	1.55 <50	<5	<5	0.18 <50	<50
B266246	0.033		1	1.1 <10	70 <5	<5	20	0.7 <5	<5	7	63	807	2.02 <50	<5	<5	0.39 <50	<50
B266247	0.005		1	0.9 <10	<50 <5	<5	<10	0.56 <5	<5	9	57	349	1.68 <50	<5	<5	0.33 <50	<50
B266248	<0.005	<1		1.84 <10	100 <5	<5	<10	0.82 <5	<5	15	169	176	3.57 <50	<5	<5	0.49 <50	<50
B266249	0.007 <1			1.88 10	80 <5	<5	<10	0.53 <5	<5	16	172	460	3.64 <50	<5	<5	0.81 <50	<50
B266250	0.006		1	2 <10	180 <5	<5	<10	0.4 <5	<5	17	186	302	3.87 <50	<5	<5	1.16 <50	<50
B266251	0.033		2	2.18 <10	250 <5	<5	20	0.61 <5	<5	24	253	1060	3.73 <50	<5	<5	1.22 <50	<50
B266252	0.005		1	2.16 <10	200 <5	<5	<10	0.55 <5	<5	18	193	142	4.11 <50	<5	<5	1.42 <50	<50
B266253	<0.005		1	1.92 <10	170 <5	<5	<10	0.55 <5	<5	10	148	149	3.17 <50	<5	<5	1.12 <50	<50
B266254	0.007		1	2.67 <10	140 <5	<5	<10	0.61 <5	<5	24	279	210	4.42 <50	<5	<5	1.31 <50	<50
B266255	0.005 <1			2.39 <10	60 <5	<5	<10	0.79 <5	<5	25	329	78	3.58 <50	<5	<5	0.71 <50	<50
B266256	0.197		3	2.45 <10	60 <5	<5	<10	0.69 <5	<5	24	214	1030	4.68 <50	<5	<5	1.07 <50	<50
B266257	0.185		4	3.21 <10	190 <5	<5	30	0.33 <5	<5	25	305	1170	4.86 <50	<5	<5	1.79 <50	<50
B266258	0.005		1	2.49 <10	180 <5	<5	<10	0.31 <5	<5	15	140	238	3.56 <50	<5	<5	1.43 <50	<50
B266259	0.007		1	3.01 <10	280 <5	<5	<10	0.38 <5	<5	20	177	241	4.24 <50	<5	<5	1.79 <50	<50
B266260	0.195		5	1.92 <10	50 <5	<5	10	0.22 <5	<5	13	141	2520	3.74 <50	<5	<5	0.69 <50	<50
B266261	0.175		9	1.24 <10	<50 <5	<5	10	0.16 <5	<5	13	98	4400	3.64 <50	<5	<5	0.39 <50	<50
B266262	0.421		16	1 <10	50 <5	<5	50	0.13 <5	<5	11	159	6730	3.46 <50	<5	<5	0.4 <50	<50
B266263	0.363		21	2.45 <10	240 <5	<5	60	0.33 <5	<5	21	202	8500	4.93 <50	<5	5	1.33 <50	<50
B266264	0.378		22	3.44 <10	160 <5	<5	40	0.36 <5	<5	25	416	9080	5.72 <50	<5	<5	1.98 <50	<50
B266265	0.176		10	1.61 10	130 <5	<5	20	0.28 7	7	18	115	6010	4.16 <50	<5	<5	0.88 <50	<50

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B266266	0.024	2	2.36	<10	160	<5	10	0.33	<5	18	185	1110	4.06	<50	<5	1.12	<50
B266267	0.031	2	2.37	<10	160	<5	10	0.31	<5	15	174	899	3.95	<50	<5	1.34	<50
B266268	0.05	5	2.46	<10	130	<5	<10	0.26	<5	19	177	3200	5.1	<50	<5	1.32	<50
B266269	0.039	3	2.6	10	140	<5	<10	0.31	<5	23	192	1470	4.9	<50	<5	1.45	<50
B266270	0.013	1	2.76	10	170	<5	<10	0.38	<5	18	194	392	4.28	<50	<5	1.54	<50
B266271	0.053	3	2.59	<10	220	<5	10	0.32	<5	20	187	535	3.96	<50	<5	1.43	<50
B266272	0.038	2	3.01	10	220	<5	<10	0.33	<5	20	204	335	4.44	<50	<5	1.73	<50
B266273	0.014	1	2.69	<10	160	<5	<10	0.71	<5	18	161	623	4.32	<50	<5	1.19	<50
B266274	0.006	<1	1.03	<10	60	<5	<10	0.97	<5	13	100	63	2.02	<50	<5	0.25	<50
B266275	<0.005	<1	0.83	<10	50	<5	20	1.26	<5	16	96	77	1.99	<50	7	0.16	<50
B266276	<0.005	<1	1.11	<10	80	<5	10	0.92	<5	14	93	42	2.18	<50	8	0.48	<50
B266277	<0.005	<1	0.91	<10	50	<5	20	1.21	<5	12	106	78	2.2	<50	7	0.24	<50
B266278	<0.005	<1	0.85	<10	60	<5	10	0.63	<5	8	56	29	1.54	<50	<5	0.33	<50
B266279	<0.005	<1	0.71	<10	<50	<5	20	0.66	<5	10	44	15	1.26	<50	5	0.19	<50
B266280	<0.005	<1	0.77	<10	<50	<5	20	0.7	<5	8	50	13	1.38	<50	5	0.23	<50
B266281	<0.005	<1	0.81	<10	<50	<5	10	0.59	<5	12	50	15	1.46	<50	<5	0.31	<50
B266282	<0.005	<1	0.87	10	60	<5	20	0.74	<5	8	65	20	1.51	<50	7	0.31	<50
B266283	<0.005	<1	0.77	<10	<50	<5	10	0.65	<5	10	49	49	1.42	<50	<5	0.26	<50
B266284	<0.005	1	0.82	<10	50	<5	10	0.74	<5	9	56	28	1.46	<50	<5	0.29	<50
B266285	<0.005	<1	0.77	<10	50	<5	10	0.7	<5	8	49	79	1.47	<50	<5	0.27	<50
B266286	<0.005	<1	0.86	<10	60	<5	<10	0.7	<5	8	53	7	1.51	<50	6	0.33	<50
B266287	<0.005	1	0.7	<10	<50	<5	20	0.56	<5	10	40	20	1.32	<50	9	0.26	<50
B266288	<0.005	<1	0.84	<10	50	<5	10	0.69	<5	11	50	15	1.52	<50	5	0.27	<50
B266289	<0.005	1	0.81	<10	<50	<5	10	0.59	<5	11	51	28	1.61	<50	<5	0.26	<50
B266290	0.007	1	0.92	<10	50	<5	10	0.59	<5	13	76	79	2.08	<50	7	0.37	<50
B266291	0.005	1	0.88	<10	<50	<5	20	0.66	<5	18	75	60	1.99	<50	<5	0.3	<50
B266292	0.025	4	0.97	<10	<50	<5	30	0.38	<5	17	87	1120	3.78	<50	9	0.3	<50
B266293	0.097	7	0.95	<10	<50	<5	90	0.34	<5	15	59	1920	3.74	<50	7	0.24	<50
B266294	0.013	2	1.07	<10	<50	<5	10	0.51	<5	12	57	116	1.76	<50	<5	0.23	<50
B266295	0.005	<1	1.05	<10	<50	<5	10	0.61	<5	9	63	61	1.9	<50	<5	0.26	<50
B266296	<0.005	2	0.93	<10	<50	<5	10	0.67	<5	14	56	34	1.73	<50	<5	0.25	<50
B266297	<0.005	1	0.67	<10	50	<5	10	0.59	<5	10	42	49	1.38	<50	<5	0.19	<50
B266298	<0.005	3	1	<10	70	<5	20	0.62	<5	24	60	98	2.35	<50	7	0.35	<50
B266299	<0.005	<1	1.45	<10	100	<5	20	0.48	<5	10	82	11	2.29	<50	<5	0.82	<50
B266300	<0.005	1	2.41	<10	310	<5	10	0.65	<5	20	100	103	3.89	<50	<5	1.5	<50
B266301	<0.005	<1	1.17	<10	100	<5	20	0.91	<5	12	42	50	1.69	<50	<5	0.62	<50
B266302	<0.005	1	1.59	<10	130	<5	20	0.34	<5	15	91	82	2.43	<50	<5	0.88	<50

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B266303	<0.005		1	1.44	<10	170	<5	20	0.65	<5	12	98	90	2.36	<50	8	0.68	<50
B266304	<0.005		1	2.26	<10	250	<5	20	0.39	<5	17	173	90	3.84	<50	9	1.33	<50
B266305	<0.005		1	2.48	<10	270	<5	<10	0.53	<5	21	195	98	4.07	<50	13	1.2	<50
B266306	<0.005	<1		2.77	<10	120	<5	10	0.59	<5	19	234	157	4.77	<50	6	1.29	<50
B266307	0.012		3	1.75	<10	110	<5	<10	0.57	<5	18	130	352	3.14	<50	<5	0.91	<50
B266308	0.03		1	2.34	<10	210	<5	10	0.4	<5	20	177	284	4.06	<50	<5	1.47	<50
B266309	<0.005	<1		2.4	<10	270	<5	10	0.42	<5	20	181	184	4.12	<50	<5	1.43	<50
B266310	0.005		1	2.46	<10	180	<5	10	0.33	<5	18	191	124	4.31	<50	<5	1.56	<50
B266311	0.011	<1		2.53	<10	250	<5	<10	0.33	<5	19	225	332	4.55	<50	<5	1.69	<50
B266312	0.015		1	2.51	<10	130	<5	<10	0.4	<5	22	215	545	4.61	<50	<5	1.43	<50
B266313	0.047		3	1.95	<10	70	<5	<10	0.7	<5	16	267	1020	3.28	<50	<5	0.47	<50
B266314	0.021		2	2.54	10	180	<5	<10	0.76	<5	20	229	404	3.79	<50	<5	1.2	<50
B266315	0.005		1	2.6	10	140	<5	<10	0.82	<5	21	242	112	3.59	<50	<5	0.98	<50
B266316	0.014		1	2.65	<10	140	<5	<10	0.34	<5	19	180	703	4.21	<50	<5	1.72	<50
B266317	0.117		3	2.36	<10	130	<5	10	0.22	<5	15	163	1380	3.97	<50	<5	1.53	<50
B266318	0.041		2	2.67	<10	270	<5	<10	0.67	<5	14	147	513	3.51	<50	<5	1.35	<50
B266319	0.216		3	2.48	<10	140	<5	10	0.34	<5	12	147	1360	3.95	<50	<5	1.45	<50
B266320	0.183		4	2.11	<10	130	<5	10	0.25	<5	17	178	1940	4.01	<50	<5	1.26	<50
B266321	0.021		4	2.38	<10	120	<5	<10	0.58	<5	14	189	580	3.89	<50	5	1.12	<50
B266322	0.019		4	2.05	<10	110	<5	<10	1.06	16	18	156	687	3.55	<50	<5	0.6	<50
B266323	0.263		10	2.71	<10	310	<5	10	0.83	<5	16	103	3080	4.7	<50	<5	1.29	<50
B266324	0.098		3	2.8	<10	330	<5	<10	0.59	<5	19	123	800	4.96	<50	<5	1.55	<50
B266325	0.028		2	2.61	<10	250	<5	<10	0.46	<5	17	155	507	4.32	<50	<5	1.52	<50
B266326	0.111		4	2.61	<10	210	<5	10	0.36	<5	15	160	1670	4.33	<50	<5	1.62	<50
B266327	0.059		3	2.76	<10	200	<5	10	0.45	<5	16	207	1180	4.59	<50	<5	1.65	<50
B266328	0.028		1	2.35	<10	200	<5	<10	0.36	<5	13	171	624	3.98	<50	<5	1.44	<50
B266329	0.055		3	2.42	<10	190	<5	<10	0.4	<5	17	180	945	3.9	<50	<5	1.4	<50
B266330	0.065		3	2.51	<10	230	<5	<10	0.37	<5	13	187	1440	4.41	<50	<5	1.55	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
1.44	490	15	0.09	80	520	30	0.21	<10	9	29	<100	0.26	<50	<50	79	<50	70
1.36	460	22	0.09	64	410	20	0.2	<10	9	25	<100	0.23	<50	<50	68	<50	70
1.55	520	9	0.1	83	560	20	0.17	<10	12	21	<100	0.3	<50	<50	93	<50	80
1.88	460	8	0.09	96	680	20	0.34	<10	9	29	<100	0.31	<50	<50	82	<50	70
1.82	490	18	0.08	102	540	<10	0.31	<10	11	24	<100	0.31	<50	<50	95	<50	70
1.4	490	5	0.08	59	530	10	0.23	<10	10	20	<100	0.25	<50	<50	74	<50	70
0.84	220	40	0.11	35	540	10	0.09	<10	<5	40	<100	0.16	<50	<50	34	<50	20
0.88	240	264	0.15	33	510	20	0.31	<10	<5	44	<100	0.16	<50	<50	41	<50	30
0.76	190	36	0.09	35	490	10	0.2	<10	<5	34	<100	0.15	<50	<50	39	<50	20
1.48	420	65	0.11	72	740	20	0.24	<10	5	58	<100	0.25	<50	<50	71	<50	80
1.52	460	74	0.08	79	550	10	0.35	<10	8	31	<100	0.24	<50	<50	78	<50	90
1.57	450	66	0.07	78	630	10	0.24	<10	10	27	<100	0.26	<50	<50	86	<50	70
2.01	390	34	0.09	154	610	30	0.34	<10	6	28	<100	0.27	<50	<50	86	<50	60
1.59	470	53	0.09	83	650	10	0.3	<10	10	45	<100	0.29	<50	<50	92	<50	70
1.25	490	46	0.11	59	1270	30	0.2	<10	9	31	<100	0.21	<50	<50	67	<50	50
2.36	640	47	0.07	161	650	10	0.41	<10	11	25	<100	0.3	<50	<50	103	<50	80
2.44	450	6	0.06	218	500	10	0.17	<10	5	17	<100	0.28	<50	<50	79	<50	80
1.81	700	152	0.08	110	590	170	0.85	<10	14	17	<100	0.3	<50	<50	120	<50	290
2.67	580	264	0.06	136	550	60	0.68	<10	15	19	<100	0.35	<50	<50	130	60	250
1.58	440	961	0.08	70	510	30	0.28	<10	10	26	<100	0.26	<50	<50	79	<50	90
1.82	530	49	0.1	94	550	30	0.29	<10	13	41	<100	0.33	<50	<50	112	<50	90
1.42	490	164	0.05	90	260	60	1.13	<10	8	13	<100	0.22	<50	<50	81	<50	170
0.81	320	536	<0.05	70	300	140	1.59	<10	<5	9	<100	0.11	<50	<50	50	<50	270
0.66	270	1075	<0.05	82	290	120	1.79	<10	<5	10	<100	0.08	<50	<50	57	<50	330
1.96	500	701	0.07	96	580	160	2.07	<10	10	26	<100	0.27	<50	<50	116	<50	410
3.91	590	521	0.05	198	580	70	1.81	<10	10	16	<100	0.28	<50	<50	139	60	500
1.27	290	2320	<0.05	96	680	260	2.04	<10	6	17	<100	0.15	<50	<50	73	<50	570

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1.58	490	78	0.07	76	440	30	0.63	<10	9	24	<100	0.25	<50	<50	88	<50	140
1.51	500	12	0.07	71	540	30	0.41	<10	9	18	<100	0.26	<50	<50	84	<50	100
1.47	440	37	0.08	75	450	20	1.18	<10	10	21	<100	0.26	<50	<50	87	<50	110
1.53	470	57	0.09	81	470	30	1.01	<10	11	27	<100	0.28	<50	<50	94	<50	100
1.59	510	24	0.11	76	520	50	0.23	<10	12	31	<100	0.3	<50	<50	92	<50	100
1.57	500	24	0.09	82	550	20	0.32	<10	11	32	<100	0.28	<50	<50	90	<50	80
1.75	540	15	0.09	91	500	60	0.2	<10	13	32	<100	0.32	<50	<50	108	<50	90
1.77	540	11	0.1	77	550	100	0.38	<10	10	43	<100	0.29	<50	<50	87	<50	130
0.94	280	7	0.16	34	930	20	0.13	<10	<5	57	<100	0.21	<50	<50	50	<50	40
0.95	290	<5	0.12	41	1660	30	0.28	10	<5	41	<100	0.22	<50	<50	45	<50	40
1.08	270	207	0.12	35	1130	10	0.16	10	<5	37	<100	0.21	<50	<50	54	<50	40
1.05	290	25	0.11	25	1500	10	0.27	<10	<5	32	<100	0.22	<50	<50	50	50	70
0.72	180	179	0.09	34	630	10	0.14	<10	<5	34	<100	0.17	<50	<50	43	60	30
0.58	170	69	0.09	32	570	10	0.13	<10	<5	45	<100	0.15	<50	<50	29	<50	70
0.6	180	23	0.1	28	560	10	0.14	<10	<5	43	<100	0.16	<50	<50	31	50	30
0.66	180	18	0.11	23	580	10	0.05	<10	<5	36	<100	0.16	<50	<50	38	70	30
0.72	200	644	0.12	41	750	10	0.1	10	<5	46	<100	0.17	<50	<50	41	140	50
0.65	200	24	0.09	28	650	30	0.15	<10	<5	42	<100	0.16	<50	<50	31	<50	30
0.7	220	8	0.11	25	640	30	0.07	10	<5	42	<100	0.17	<50	<50	33	<50	40
0.64	200	919	0.11	28	660	30	0.19	10	<5	35	<100	0.16	<50	<50	35	50	50
0.68	180	11	0.13	13	600	<10	0.05	<10	<5	43	<100	0.16	<50	<50	35	<50	30
0.55	160	49	0.09	20	530	<10	0.13	<10	<5	36	<100	0.14	<50	<50	30	<50	40
0.63	200	<5	0.13	41	530	20	0.16	<10	<5	44	<100	0.16	<50	<50	31	<50	30
0.63	210	<5	0.09	32	550	<10	0.28	20	<5	32	<100	0.16	<50	<50	34	<50	40
0.75	260	57	0.09	31	650	20	0.56	<10	<5	32	<100	0.18	<50	<50	47	50	40
0.77	260	58	0.09	42	750	10	0.51	<10	<5	27	<100	0.19	<50	<50	42	<50	40
0.77	240	1475	0.06	29	650	30	2.06	10	<5	22	<100	0.16	<50	<50	43	<50	40
0.74	220	2200	0.06	56	610	50	2.25	<10	<5	28	<100	0.15	<50	<50	44	<50	40
0.79	280	10	0.11	35	580	30	0.15	<10	<5	48	<100	0.15	<50	<50	33	<50	40
0.85	370	5	0.1	41	620	<10	0.21	<10	<5	36	<100	0.16	<50	<50	40	<50	50
0.73	430	16	0.1	33	590	10	0.25	<10	<5	38	<100	0.13	<50	<50	37	<50	40
0.49	370	1220	0.09	27	550	20	0.42	<10	<5	36	<100	0.07	<50	<50	25	<50	30
0.8	600	264	0.1	51	660	30	0.67	10	7	31	<100	0.1	<50	<50	42	50	40
1.18	730	<5	0.12	47	690	20	0.07	<10	6	30	<100	0.18	<50	<50	55	<50	60
1.81	670	5	0.26	61	1380	10	0.44	<10	8	51	<100	0.32	<50	<50	87	<50	80
0.82	340	243	0.06	27	3180	30	0.19	<10	<5	39	<100	0.14	<50	<50	30	350	40
1.19	470	165	0.12	40	720	10	0.26	<10	6	38	<100	0.19	<50	<50	56	80	60

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1.12	490	231	0.12	40	760	10	0.29	<10	5	34	<100	0.18	<50	<50	50	<50	150
1.7	510	40	0.11	75	670	10	0.53	<10	9	34	<100	0.25	<50	<50	76	<50	60
1.98	500	71	0.08	83	810	10	0.21	<10	9	39	<100	0.29	<50	<50	89	<50	70
2.15	700	<5	0.05	102	1380	20	<0.05	<10	13	30	<100	0.31	<50	<50	97	<50	100
1.3	530	75	0.07	62	1860	30	0.55	<10	7	25	<100	0.18	<50	<50	61	100	80
1.79	690	77	0.08	65	1130	10	0.48	<10	10	26	<100	0.24	<50	<50	79	120	80
1.71	680	52	0.1	61	910	20	0.35	<10	11	27	<100	0.28	<50	<50	90	60	80
1.77	600	35	0.08	94	810	10	0.3	<10	13	22	<100	0.29	<50	<50	96	<50	80
1.79	600	256	0.12	103	710	30	0.29	<10	15	20	<100	0.32	<50	<50	112	70	90
1.88	570	138	0.1	104	850	30	0.34	<10	15	22	<100	0.31	<50	<50	110	<50	110
1.81	430	521	0.07	147	440	50	0.19	<10	6	16	<100	0.27	<50	<50	83	170	90
2.06	480	83	0.11	135	730	20	0.16	<10	7	38	<100	0.3	<50	<50	88	70	100
2.16	490	55	0.07	147	540	10	0.07	<10	6	27	<100	0.32	<50	<50	82	<50	80
1.88	660	272	0.11	89	880	10	0.51	<10	14	28	<100	0.3	<50	<50	100	<50	160
1.51	540	1090	0.11	76	380	20	0.64	<10	12	34	<100	0.27	<50	<50	93	60	180
1.65	430	503	0.15	78	590	20	0.26	<10	9	109	<100	0.27	<50	<50	77	120	80
1.48	500	229	0.15	68	380	20	0.47	<10	11	33	<100	0.28	<50	<50	91	<50	110
1.26	430	543	0.1	87	190	30	0.66	<10	10	20	<100	0.26	<50	<50	94	<50	100
1.48	510	176	0.11	76	510	230	0.22	<10	11	25	<100	0.28	<50	<50	88	<50	510
1.33	490	136	0.16	71	600	900	0.47	<10	10	32	<100	0.31	<50	<50	88	<50	3730
1.53	620	98	0.12	53	480	90	0.69	<10	11	43	<100	0.4	<50	<50	100	60	260
1.56	630	81	0.15	67	490	90	0.41	<10	12	41	<100	0.42	<50	<50	109	<50	330
1.46	570	484	0.12	80	590	170	0.35	<10	12	30	<100	0.34	<50	<50	98	<50	560
1.54	550	328	0.11	66	620	70	0.46	<10	12	27	<100	0.33	<50	<50	100	<50	530
1.79	570	517	0.12	77	770	70	0.52	<10	12	25	<100	0.34	<50	<50	103	<50	190
1.35	460	360	0.12	73	540	70	0.4	<10	11	24	<100	0.31	<50	<50	97	<50	340
1.46	470	229	0.11	63	560	680	0.36	<10	11	28	<100	0.28	<50	<50	89	<50	240
1.5	470	142	0.12	76	820	20	0.57	<10	11	26	<100	0.28	<50	<50	86	<50	80

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VO07070273 - Finalized																	
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."																	
# of SAMPLES : 88																	
DATE RECEIVED : 2007-07-06 DATE FINALIZED : 2007-07-17																	
PROJECT : "MACLEOD LAKE"																	
CERTIFICATE COMMENTS : ""																	
PO NUMBER : ""																	
	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
266331	0.041	2	2.56	<10	190	<5	<10	0.5	<5	22	205	1260	4.6	<50	<5	1.48	<50
266332	0.034	4	2.54	<10	190	<5	<10	0.7	12	26	215	1580	4.69	<50	5	1.26	50
266333	0.022	1	1.84	<10	190	<5	<10	0.4	<5	16	144	675	3.27	<50	<5	0.87	<50
266334	0.018	1	2.34	<10	230	<5	<10	0.32	<5	13	175	651	4.08	<50	<5	1.27	70
266335	0.017	2	2.53	10	260	<5	<10	0.19	<5	17	187	531	4.19	<50	<5	1.62	<50
266336	0.04	2	2.54	<10	260	<5	<10	0.47	<5	20	209	1050	4.06	<50	<5	1.49	<50
266337	0.14	4	2.47	10	230	<5	10	0.56	<5	18	195	2140	3.91	<50	<5	1.39	<50
266338	0.038	2	2.6	<10	290	<5	<10	0.39	<5	19	191	1210	4.11	<50	<5	1.56	<50
266339	0.028	2	3.19	<10	190	<5	10	0.4	<5	19	211	920	4.76	<50	<5	2.13	<50
266340	0.023	2	2.79	<10	190	<5	<10	0.27	<5	18	206	1170	4.47	<50	<5	1.8	<50
266341	0.049	5	2.58	<10	210	<5	10	0.24	<5	18	191	1990	4.09	<50	<5	1.65	<50
266342	0.021	2	3.08	<10	260	<5	10	0.39	<5	16	220	1010	4.46	<50	<5	1.88	<50
266343	0.02	3	2.74	<10	240	<5	10	0.4	<5	18	184	1020	4.05	<50	<5	1.52	<50
266344	0.026	3	2.75	<10	240	<5	20	0.3	<5	12	170	540	4.13	<50	<5	1.57	<50
266345	0.029	3	2.95	10	270	<5	10	0.25	<5	17	166	424	4.21	<50	<5	1.75	<50
266346	<0.005	1	3.07	<10	200	<5	10	0.26	<5	18	194	189	4.63	<50	<5	1.84	<50
266347	0.008	<1	3.21	<10	300	<5	<10	0.24	<5	18	177	114	4.42	<50	5	2.03	<50
266348	0.037	2	2.93	<10	230	<5	<10	0.24	<5	22	170	312	4.65	<50	<5	1.82	<50
266349	<0.005	<1	2.7	<10	260	<5	<10	0.37	<5	17	158	72	3.88	<50	<5	1.59	<50
266350	<0.005	1	2.93	<10	220	<5	<10	0.32	<5	22	204	107	4.69	<50	<5	1.65	<50
266351	0.01	<1	3.11	10	260	<5	<10	0.34	<5	20	216	62	4.92	<50	<5	1.64	<50
266352	0.078	<1	3.22	330	230	<5	<10	0.42	<5	17	212	35	4.72	<50	<5	1.53	<50
266353	0.03	1	2.76	2230	160	<5	10	0.6	<5	33	215	90	4.81	<50	<5	0.85	<50
266354	0.02	1	2.58	170	150	<5	<10	0.51	<5	21	181	62	4.41	<50	<5	0.86	<50
266355	0.006	1	2.83	420	180	<5	10	0.37	<5	22	225	80	4.53	<50	<5	1.14	<50
266356	<0.005	1	2.73	40	180	<5	10	0.36	<5	21	196	55	4.54	<50	<5	1.09	<50
266357	0.015	1	2.46	60	210	<5	<10	0.37	<5	17	150	50	3.75	<50	<5	1.12	<50

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266358	<0.005	<1		1.06	<10	80	<5	<10	0.52	<5	5	65	81	1.89	<50	<5	0.69	<50
266359	0.006	<1		1.12	<10	80	<5	<10	0.5	<5	9	117	99	1.89	<50	<5	0.68	<50
266360	<0.005	<1		1.26	<10	100	<5	<10	0.63	<5	8	75	234	2.21	<50	<5	0.84	<50
266361	<0.005	<1		1.24	10	120	<5	10	0.73	<5	11	117	161	2.28	<50	<5	0.77	<50
266362	<0.005	<1		1.58	<10	170	<5	<10	0.5	<5	10	104	48	2.78	<50	<5	0.99	<50
266363	0.005	<1		1.78	<10	250	<5	<10	0.42	<5	10	135	78	3.25	<50	<5	1.24	<50
266364	0.007	<1		2.17	20	190	<5	<10	0.8	<5	18	210	88	4.23	<50	<5	0.75	<50
266365	<0.005	<1		2.61	<10	470	<5	<10	0.63	<5	20	216	65	4.61	<50	6	1.78	<50
266366	<0.005	<1		2.32	<10	290	<5	<10	0.51	<5	17	215	105	4.23	<50	<5	1.43	<50
266367	<0.005		1	2.66	10	240	<5	10	0.49	<5	22	220	142	4.7	<50	<5	1.9	<50
266368	0.005		1	2.6	10	280	<5	<10	0.34	<5	21	199	95	4.56	<50	<5	1.79	<50
266369	0.011	<1		2.8	<10	380	<5	<10	0.53	<5	22	231	107	4.99	<50	<5	1.3	<50
266370	0.007		1	2.57	20	160	<5	<10	0.94	<5	30	269	240	4	<50	<5	1.05	<50
266371	0.11		6	2.8	<10	230	<5	10	0.56	<5	21	220	1450	4.27	<50	<5	1.73	<50
266372	0.073		4	3.2	10	200	<5	<10	0.44	<5	22	252	3430	7.83	<50	<5	1.85	<50
266373	0.028	<1		2.3	<10	190	<5	<10	0.33	<5	15	149	547	3.79	<50	<5	1.41	90
266374	0.029		1	2.83	<10	220	<5	10	0.24	<5	19	181	740	4.3	<50	<5	1.94	<50
266375	0.035		2	3.38	<10	210	<5	<10	0.24	<5	30	206	913	5.1	<50	<5	2.26	<50
266376	0.013		1	3.44	20	240	<5	<10	0.2	<5	22	197	321	4.71	<50	<5	2.33	<50
266377	0.041		2	2.73	10	190	<5	<10	0.32	<5	19	152	469	4.09	<50	<5	1.73	<50
266378	0.013		1	3.23	10	240	<5	10	0.28	<5	17	172	272	4.42	<50	<5	2.16	<50
266379	0.008		1	2.89	20	190	<5	10	0.23	<5	17	162	260	4.12	<50	<5	1.78	<50
266380	0.01		1	3.78	10	450	<5	<10	1.13	<5	13	87	137	3.32	<50	<5	1.22	<50
266381	0.005	<1		2.98	10	240	<5	<10	0.31	<5	17	128	139	3.92	<50	<5	1.77	<50
266382	0.064		2	2.9	10	150	<5	<10	0.35	<5	23	186	369	4.36	<50	<5	1.42	<50
266383	0.111		3	3	<10	160	<5	10	0.2	<5	24	198	1410	4.7	<50	<5	1.91	<50
266384	0.204		5	2.88	10	150	<5	10	0.27	<5	26	185	2610	4.71	<50	<5	1.65	<50
266385	0.064	<1		2.39	10	170	<5	20	0.36	<5	15	176	860	4.05	<50	<5	1.44	<50
266386	0.025		2	2.75	<10	180	<5	<10	0.43	<5	21	193	580	4.15	<50	<5	1.65	<50
266387	0.038		1	2.71	<10	160	<5	<10	0.29	<5	19	190	679	4.25	<50	<5	1.78	<50
266388	0.13		5	2.57	<10	130	<5	10	0.29	<5	24	174	2770	4.73	<50	<5	1.54	<50
266389	0.007		2	2.81	10	170	<5	<10	0.32	<5	16	196	301	4.46	<50	<5	1.67	<50
266390	<0.005	<1		2.65	10	160	<5	<10	0.35	<5	17	180	282	4.45	<50	<5	1.51	<50
266391	0.021		2	2.73	10	230	<5	10	0.33	<5	15	180	284	4.09	<50	<5	1.68	<50
266392	0.009	<1		2.61	20	210	<5	<10	0.26	<5	21	167	390	3.8	<50	<5	1.61	<50
266393	0.045		2	3.16	<10	210	<5	<10	0.3	<5	21	192	1265	4.78	<50	<5	1.85	<50
266394	0.005		2	2.69	<10	220	<5	<10	0.32	<5	21	187	258	3.9	<50	6	1.62	<50

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266395	0.032	3	2.47	10	150	<5	10	0.35	<5	16	169	866	3.7	<50	<5	1.39	<50
266396	0.005	<1	1.75	<10	<50	<5	10	1.48	<5	13	115	22	3.11	<50	<5	0.26	<50
266397	<0.005	<1	2.52	10	70	<5	10	0.68	<5	18	195	41	4.66	<50	<5	0.63	<50
266398	0.048	19	2.42	70	110	<5	<10	1.2	<5	24	168	3450	4.49	<50	<5	1.21	<50
266399	0.005	9	2.83	20	170	<5	<10	0.5	<5	17	185	1455	4.36	<50	<5	1.68	<50
266400	0.011	1	3.07	<10	200	<5	<10	0.46	<5	19	187	73	4.46	<50	<5	1.72	<50
266401	0.018	<1	2.32	10	100	<5	<10	0.91	<5	15	133	82	3.81	<50	<5	0.95	<50
266402	0.005	1	2.28	20	140	<5	<10	0.29	<5	14	113	34	3.2	<50	<5	1.3	<50
266403	0.005	<1	2.68	20	220	<5	10	0.37	<5	14	162	59	3.88	<50	<5	1.42	<50
266404	0.045	<1	0.94	<10	50	<5	10	0.64	<5	11	52	150	1.78	<50	<5	0.43	<50
266405	<0.005	<1	0.77	<10	<50	<5	<10	0.76	<5	7	44	139	1.53	<50	<5	0.26	<50
266406	<0.005	<1	0.68	<10	<50	<5	<10	0.87	<5	5	41	198	1.33	<50	<5	0.2	<50
266407	<0.005	<1	0.69	10	<50	<5	<10	0.74	<5	9	41	129	1.38	<50	<5	0.19	<50
266408	<0.005	1	2.13	<10	110	<5	<10	0.36	<5	17	172	81	3.78	<50	<5	1.4	<50
266409	<0.005	<1	2.57	<10	190	<5	<10	0.44	<5	22	210	67	4.66	<50	<5	1.71	<50
266410	0.412	<1	2.66	10	270	<5	<10	0.58	<5	20	214	185	4.63	<50	<5	1.67	<50
266411	<0.005	<1	2.56	10	140	<5	<10	0.65	<5	26	223	158	4.54	<50	<5	1.41	<50
266412	<0.005	1	2.8	20	170	<5	<10	0.52	<5	23	245	166	4.78	<50	<5	1.31	<50
266413	<0.005	<1	3.2	<10	240	<5	<10	0.35	<5	25	229	165	5.11	<50	<5	1.77	<50
266414	<0.005	2	2.25	<10	100	<5	10	1.28	<5	16	114	41	3.66	<50	<5	1.47	<50
266415	<0.005	1	1.66	<10	60	<5	<10	0.96	<5	13	106	26	2.98	<50	<5	0.65	<50
266416	<0.005	2	0.7	<10	<50	<5	<10	0.84	<5	10	35	42	1.61	<50	<5	0.12	<50
266417	0.082	1	2.3	<10	110	<5	<10	0.45	<5	16	176	603	3.47	<50	6	1.31	<50
266418	0.037	1	2.52	<10	140	<5	<10	0.43	<5	17	200	813	4.05	<50	<5	1.44	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
1.61	480	393	0.1	73	760	240	0.62	<10	12	26	<100	0.31	<50	<50	96	<50	210
1.66	480	269	0.08	99	420	1790	0.74	<10	12	34	<100	0.32	<50	<50	98	<50	2210
1.14	340	148	0.08	58	140	80	0.34	<10	8	29	<100	0.21	<50	<50	65	<50	90
1.41	440	87	0.1	74	140	30	0.31	<10	11	30	<100	0.27	<50	<50	83	<50	80
1.47	460	97	0.11	74	70	20	0.27	<10	12	23	<100	0.28	<50	<50	90	<50	70
1.74	470	21	0.1	101	570	20	0.35	<10	11	24	<100	0.28	<50	<50	91	<50	90
1.78	430	33	0.1	94	700	10	0.65	<10	9	32	<100	0.26	<50	<50	93	70	130
1.49	480	13	0.15	65	610	<10	0.35	<10	11	37	<100	0.28	<50	<50	88	<50	80
1.84	590	25	0.1	88	1350	10	0.27	<10	15	20	<100	0.35	<50	<50	115	<50	110
1.61	530	34	0.1	63	610	10	0.36	<10	13	19	<100	0.31	<50	<50	97	<50	100
1.45	450	78	0.12	77	550	10	0.42	<10	12	18	<100	0.29	<50	<50	93	<50	80
1.97	620	23	0.11	105	750	10	0.31	<10	13	27	<100	0.32	<50	<50	107	<50	80
1.6	490	10	0.1	75	550	10	0.2	<10	11	33	<100	0.3	<50	<50	93	<50	70
1.47	490	5	0.12	66	570	10	0.26	<10	11	26	<100	0.29	<50	<50	90	<50	110
1.57	520	<5	0.11	64	530	10	0.19	<10	12	23	<100	0.3	<50	<50	96	<50	120
1.56	530	<5	0.11	87	530	10	0.2	<10	14	25	<100	0.33	<50	<50	106	<50	250
1.83	570	<5	0.07	73	600	10	0.11	10	13	22	<100	0.33	<50	<50	98	<50	100
1.68	540	5	0.06	83	590	<10	0.4	<10	12	21	<100	0.3	<50	<50	93	<50	100
1.57	530	<5	0.08	60	600	10	0.18	10	10	26	<100	0.27	<50	<50	78	<50	100
1.8	600	5	0.06	92	610	10	0.42	10	13	26	<100	0.33	<50	<50	101	<50	120
1.87	620	<5	0.07	89	600	<10	0.45	10	13	25	<100	0.34	<50	<50	102	<50	100
2.03	620	<5	0.07	80	730	<10	0.38	10	13	32	<100	0.32	<50	<50	92	<50	100
1.92	610	<5	<0.05	92	810	<10	0.86	20	12	33	<100	0.36	<50	<50	90	<50	110
1.69	550	<5	<0.05	78	560	30	0.81	10	10	43	<100	0.31	<50	<50	81	<50	90
1.87	600	7	<0.05	101	460	20	0.44	10	11	21	<100	0.33	<50	<50	89	<50	150
1.88	600	11	<0.05	81	550	20	0.51	<10	11	20	<100	0.31	<50	<50	89	<50	110
1.61	500	6	0.05	73	190	<10	0.17	<10	10	32	<100	0.26	<50	<50	76	<50	90

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0.91	320	86	0.09	45	800	<10	<0.05	10	<5	32	<100	0.18	<50	<50	39	<50	40
0.87	290	154	0.12	58	670	<10	<0.05	10	<5	33	<100	0.16	<50	<50	39	<50	40
1.07	340	254	0.13	39	780	<10	0.24	10	<5	42	<100	0.2	<50	<50	46	<50	40
1.13	330	7	0.13	60	960	<10	0.21	<10	<5	41	<100	0.2	<50	<50	47	<50	40
1.26	340	<5	0.14	65	620	<10	0.05	20	<5	39	<100	0.23	<50	<50	58	<50	40
1.36	370	13	0.12	66	560	<10	0.06	10	5	30	<100	0.26	<50	<50	68	<50	50
1.93	500	22	0.08	94	720	10	0.14	<10	8	51	<100	0.3	<50	<50	84	<50	60
2.16	540	22	0.13	92	930	<10	0.15	10	9	37	<100	0.33	<50	<50	93	<50	70
1.9	530	11	0.08	102	890	<10	0.19	10	10	31	<100	0.3	<50	<50	86	<50	80
2.08	630	43	0.11	81	1320	10	0.26	10	14	29	<100	0.33	<50	<50	104	<50	110
1.96	610	43	0.11	95	680	20	0.22	<10	14	27	<100	0.3	<50	<50	99	<50	100
2.25	690	60	0.1	97	750	<10	0.16	<10	14	33	<100	0.33	<50	<50	110	<50	90
2.46	740	3130	0.1	176	610	20	0.66	20	7	36	<100	0.36	<50	<50	92	<50	120
2.31	580	502	0.09	128	610	10	0.42	<10	11	27	<100	0.34	<50	<50	103	<50	120
2.59	610	2880	<0.05	161	630	<10	2.45	10	15	21	<100	0.35	<50	<50	124	<50	130
1.59	440	550	0.06	47	230	10	0.38	10	11	31	100	0.25	<50	<50	78	<50	80
1.95	480	198	0.07	87	540	<10	0.44	<10	15	37	<100	0.33	<50	<50	107	<50	80
2.2	530	268	0.09	97	550	10	0.5	10	18	42	<100	0.39	<50	<50	130	<50	90
2.14	520	329	0.09	97	480	<10	0.26	20	17	37	<100	0.37	<50	<50	118	<50	80
1.7	460	1320	0.07	65	760	<10	0.51	<10	13	40	<100	0.3	<50	<50	95	<50	70
2.04	520	1190	0.08	76	560	<10	0.32	10	16	38	<100	0.37	<50	<50	114	<50	80
1.81	450	448	0.06	85	490	<10	0.27	<10	13	36	<100	0.32	<50	<50	95	<50	70
1.63	470	76	0.3	50	760	<10	0.12	<10	8	342	<100	0.25	<50	<50	60	<50	60
1.81	510	128	0.1	65	630	<10	0.11	10	12	64	<100	0.31	<50	<50	84	<50	70
1.9	570	40	0.05	100	460	<10	0.27	<10	14	36	<100	0.35	<50	<50	105	<50	90
1.92	570	123	0.06	104	330	<10	0.56	<10	16	19	<100	0.38	<50	<50	124	<50	100
2.02	560	402	0.05	87	260	<10	0.8	10	14	30	<100	0.34	<50	<50	116	<50	90
1.61	500	1030	0.05	65	920	<10	0.62	10	11	27	<100	0.28	<50	<50	89	<50	70
1.97	510	394	0.07	81	690	<10	0.39	10	12	54	<100	0.33	<50	<50	97	<50	80
1.77	510	157	0.06	92	750	<10	0.34	10	13	26	<100	0.31	<50	<50	96	<50	80
1.68	500	28	0.06	85	730	10	0.85	10	12	20	<100	0.29	<50	<50	89	180	110
1.85	550	<5	0.05	76	720	<10	0.18	10	13	21	<100	0.32	<50	<50	99	<50	90
1.76	500	<5	0.07	73	610	10	0.27	<10	11	28	<100	0.3	<50	<50	88	<50	70
1.72	480	5	0.07	83	610	<10	0.18	10	12	25	<100	0.3	<50	<50	90	<50	70
1.68	460	<5	0.06	62	520	<10	0.23	10	10	21	<100	0.28	<50	<50	80	<50	90
2.06	570	7	0.06	96	580	10	0.49	<10	13	22	<100	0.33	<50	<50	99	<50	90
1.6	460	<5	0.07	74	600	10	0.19	10	11	26	<100	0.29	<50	<50	89	<50	60

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1.58	450	8	0.06	67	550	<10	0.36	10	10	28	<100	0.28	<50	<50	83	<50	110
1.69	440	<5	<0.05	59	420	<10	0.25	10	6	20	<100	0.15	<50	<50	54	<50	50
2.43	630	8	0.05	65	680	<10	0.15	30	10	23	<100	0.3	<50	<50	91	<50	80
1.77	600	25	<0.05	66	540	100	1.08	<10	10	24	<100	0.27	<50	<50	85	<50	180
1.93	620	5	<0.05	57	630	10	0.21	<10	11	29	<100	0.31	<50	<50	94	<50	150
2.07	690	<5	0.05	74	610	10	0.13	<10	12	36	<100	0.32	<50	<50	94	<50	140
1.69	660	<5	0.05	79	590	20	0.37	10	8	40	<100	0.25	<50	<50	63	<50	120
1.37	420	<5	<0.05	46	560	<10	0.15	20	8	30	<100	0.24	<50	<50	61	<50	90
1.78	520	6	0.05	67	460	<10	0.1	<10	10	32	<100	0.27	<50	<50	81	<50	100
0.74	290	15	0.09	26	560	<10	0.3	<10	<5	40	<100	0.16	<50	<50	33	<50	30
0.63	280	22	0.09	32	660	<10	0.27	<10	<5	41	<100	0.17	<50	<50	30	<50	30
0.46	260	466	0.1	24	550	<10	0.45	10	<5	41	<100	0.17	<50	<50	27	70	20
0.42	230	89	0.08	29	540	<10	0.43	10	<5	37	<100	0.16	<50	<50	26	230	20
1.8	650	28	0.07	87	660	<10	0.42	<10	11	22	<100	0.28	<50	<50	91	<50	70
2.05	730	12	0.09	88	860	<10	0.21	10	14	27	<100	0.32	<50	<50	103	<50	80
2.15	740	74	0.09	108	1140	<10	0.43	<10	15	33	<100	0.33	<50	<50	109	<50	180
2.18	610	55	0.05	129	740	<10	0.42	10	14	23	<100	0.35	<50	<50	106	<50	120
2.33	590	47	0.05	141	600	<10	0.43	<10	13	24	<100	0.36	<50	<50	113	<50	100
2.39	620	110	0.06	122	350	10	0.43	20	18	31	<100	0.4	<50	<50	129	<50	110
2.03	670	47	0.1	52	4830	<10	0.41	<10	9	45	<100	0.3	<50	<50	77	<50	140
1.49	500	43	0.09	61	2230	20	0.51	<10	6	53	<100	0.27	<50	<50	60	<50	90
0.43	260	153	0.11	45	630	<10	0.75	<10	<5	49	<100	0.13	<50	<50	22	200	20
1.54	900	184	0.1	70	740	<10	0.49	<10	11	24	<100	0.28	<50	<50	90	<50	260
1.7	1120	82	0.1	75	680	20	0.69	<10	14	23	<100	0.32	<50	<50	107	<50	200

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VO07088556 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 92

DATE RECEIVED : 2007-08-14 DATE FINALIZED : 2007-09-21

PROJECT : " "

CERTIFICATE COMMENTS : ""

PO NUMBER : " "

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	
266419	0.008	<1	2.73	<10	130	<5	10	0.49	<5	17	185	434	4.13	<50	11	1.43	<50	
266420	<0.005		2	2.68	20	160	<5	10	0.79	<5	17	155	393	3.88	<50	<5	1.21	<50
266421	0.015		3	2.45	<10	110	<5	<10	0.69	<5	19	172	371	4.04	<50	14	0.98	<50
266422	<0.005	<1		2.75	<10	130	<5	<10	0.35	<5	23	222	466	5.38	<50	<5	1.6	<50
266423	<0.005		1	2.7	<10	160	<5	10	0.64	<5	27	211	289	4.61	<50	<5	1.37	<50
266424	<0.005		1	0.66	<10	<50	<5	<10	0.68	<5	8	42	70	1.62	<50	<5	0.2	<50
266425	<0.005		2	0.54	<10	<50	<5	<10	0.81	<5	9	36	29	1.28	<50	<5	0.14	<50
266426	<0.005	<1		0.59	<10	<50	<5	<10	0.85	<5	8	40	155	1.41	<50	<5	0.17	<50
266427	<0.005		2	0.69	<10	<50	<5	<10	0.77	<5	11	49	183	1.8	<50	17	0.26	<50
266428	0.56		4	2.98	<10	140	<5	10	0.5	<5	18	185	620	4.65	<50	<5	1.63	<50
266429	0.015	<1		2.81	<10	160	<5	10	0.76	<5	23	171	324	4.09	<50	8	1.76	<50
266430	<0.005	<1		2.77	<10	150	<5	10	0.48	<5	16	176	149	4.06	<50	15	1.42	<50
266431	0.033		1	2.6	20	210	<5	10	0.32	<5	21	164	772	3.95	<50	<5	1.46	<50
266432	0.012		2	2.72	<10	160	<5	10	0.43	<5	16	199	1305	4.98	<50	<5	1.68	<50
266433	<0.005		1	3.33	<10	240	<5	<10	0.43	<5	22	241	471	5.23	<50	7	1.95	<50
266434	<0.005	<1		3.01	<10	170	<5	<10	0.59	<5	24	241	445	5.52	<50	<5	1.62	<50
266435	0.005	<1		2.77	20	220	<5	20	0.37	<5	18	182	207	4.44	<50	<5	1.6	<50
266436	0.014	<1		2.87	<10	240	<5	<10	0.44	<5	21	205	306	4.52	<50	10	1.66	<50
266437	0.015		3	2.71	<10	190	<5	<10	0.31	<5	17	176	345	4.32	<50	12	1.59	<50
266438	0.009		2	2.87	<10	420	<5	<10	0.31	<5	21	159	307	4.25	<50	6	1.72	<50
266439	0.038	<1		2.43	<10	90	<5	<10	0.84	<5	15	171	401	3.7	<50	<5	0.6	<50
266440	0.062		4	2.93	<10	230	<5	10	0.35	<5	19	177	911	4.51	<50	8	1.61	<50
266441	0.057		3	2.59	<10	220	<5	<10	0.31	<5	18	155	544	4.09	<50	<5	1.33	<50
266442	0.007		1	3.05	<10	300	<5	<10	0.26	<5	18	180	103	4.54	<50	11	1.78	<50
266443	<0.005		1	1.26	<10	70	<5	<10	1.51	<5	8	71	21	1.93	<50	9	0.47	<50
266444	<0.005	<1		1.41	20	110	<5	<10	0.66	<5	10	103	139	1.99	<50	5	0.64	<50
266445	<0.005	<1		1.64	<10	110	<5	<10	1.48	<5	6	65	57	2.21	<50	9	0.81	<50

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266446	0.012	1	1.61	<10	70	<5	<10	1.1	<5	11	74	82	2.16	<50	<5	0.79	<50
266447	<0.005	2	1.43	10	50	<5	10	2.14	<5	<5	54	107	1.64	<50	<5	0.55	<50
266448	0.005	1	1.91	20	<50	<5	20	2.11	<5	8	80	205	2.31	<50	<5	0.7	<50
266449	0.005	<1	2.55	<10	180	<5	20	1.37	<5	19	438	209	3.57	<50	<5	1.19	<50
266450	<0.005	1	1.81	<10	170	<5	10	0.74	<5	13	230	157	2.63	<50	7	0.86	<50
266451	<0.005	1	1.38	<10	70	<5	10	0.59	<5	6	75	50	1.89	<50	5	0.51	<50
266452	<0.005	<1	1.59	<10	120	<5	10	0.49	<5	9	78	102	2.14	<50	5	0.71	<50
266453	0.025	3	1.48	<10	60	<5	10	1.11	<5	11	71	839	2.71	<50	7	0.54	<50
266454	<0.005	1	1.4	<10	70	<5	30	1.35	<5	<5	57	253	1.85	<50	7	0.74	<50
266455	0.006	3	1.55	<10	90	<5	20	0.49	<5	8	72	642	2.4	<50	9	0.57	<50
266456	0.008	2	1.65	<10	90	<5	20	0.47	<5	11	88	418	2.45	<50	5	0.66	<50
266457	<0.005	<1	2.59	20	130	<5	10	0.59	<5	16	221	84	4.35	<50	7	1.37	<50
266458	0.012	1	3.2	<10	310	<5	<10	0.65	<5	23	173	73	4.3	<50	6	1.67	<50
266459	0.005	1	3.62	<10	240	<5	20	0.9	<5	29	319	79	4.69	<50	11	1.5	<50
266460	<0.005	1	3.58	20	270	<5	<10	0.38	<5	29	256	102	4.97	<50	<5	1.86	<50
266461	0.005	<1	2.65	<10	150	<5	<10	0.31	<5	13	192	295	4.41	<50	5	1.69	<50
266462	0.082	11	2.31	10	80	<5	<10	1.23	<5	15	186	3020	4.82	<50	<5	0.76	<50
266463	0.025	4	2.55	<10	80	<5	<10	0.39	<5	17	191	1830	5.44	<50	<5	1.41	<50
266464	0.105	8	2.28	20	100	<5	20	0.47	<5	18	207	2280	4.82	<50	5	1.07	<50
266465	0.074	4	2.47	130	160	<5	<10	0.64	<5	20	198	2050	5.55	<50	<5	1.5	<50
266466	0.054	3	2.32	<10	160	<5	<10	0.4	<5	16	184	1470	4.79	<50	<5	1.39	<50
266467	0.056	6	1.94	20	160	<5	10	0.72	<5	28	156	2710	5.03	<50	<5	1.06	<50
266468	0.089	8	2.15	<10	180	<5	10	0.32	<5	30	171	3100	6.28	<50	<5	1.23	<50
266469	0.053	5	2.29	<10	160	<5	<10	0.31	<5	23	168	1895	4.7	<50	<5	1.22	<50
266470	0.165	12	1.93	50	140	<5	70	0.57	<5	16	147	1885	3.7	<50	<5	0.65	<50
266471	0.017	5	2.55	<10	180	<5	10	0.65	<5	19	210	1840	4.58	<50	<5	1.23	<50
266472	0.041	6	2.5	<10	180	<5	<10	0.35	<5	16	183	2220	4.35	<50	6	1.46	<50
266473	0.078	9	2.59	<10	190	<5	<10	0.4	<5	20	180	3390	4.61	<50	5	1.55	<50
266474	0.032	3	2.64	50	180	<5	10	0.45	<5	21	188	997	4.04	<50	7	1.62	<50
266475	0.014	1	2.73	30	180	<5	<10	0.33	<5	20	189	319	4.13	<50	<5	1.66	<50
266476	0.014	3	2.49	10	160	<5	10	0.48	<5	19	182	526	4.04	<50	10	1.46	<50
266477	0.026	3	2.63	<10	190	<5	<10	0.49	<5	17	190	776	4.25	<50	5	1.48	<50
266478	0.019	2	2.7	10	230	<5	<10	0.51	<5	23	199	452	4.13	<50	<5	1.51	<50
266479	0.016	1	3.02	<10	310	<5	<10	0.37	<5	23	214	527	4.55	<50	<5	1.82	<50
266480	0.015	1	2.95	30	270	<5	<10	0.49	<5	20	207	296	4.56	<50	<5	1.73	<50
266481	0.032	1	2.76	30	210	<5	<10	0.35	<5	18	186	493	4.44	<50	<5	1.71	<50
266482	0.023	2	2.79	<10	200	<5	<10	0.32	<5	19	187	993	4.55	<50	6	1.72	<50

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266483	0.011	1	2.66	10	190	<5	<10	0.26	<5	17	174	272	4.24	<50	<5	1.63	<50
266484	<0.005	<1	0.75	<10	<50	<5	<10	0.69	<5	7	52	7	1.49	<50	<5	0.27	<50
266485	<0.005	2	0.75	10	50	<5	<10	0.58	<5	<5	51	<5	1.37	<50	5	0.36	<50
266486	<0.005	1	0.78	<10	50	<5	<10	0.67	<5	8	52	14	1.35	<50	<5	0.27	<50
266487	<0.005	<1	0.91	<10	60	<5	<10	0.6	<5	9	55	48	1.71	<50	9	0.44	<50
266488	<0.005	6	1	<10	60	<5	20	0.59	<5	8	73	509	3.34	<50	<5	0.36	<50
266489	<0.005	6	0.98	<10	60	<5	20	0.63	<5	8	66	333	3.42	<50	8	0.38	<50
266490	<0.005	2	0.86	<10	60	<5	<10	0.8	<5	9	56	25	1.63	<50	<5	0.31	<50
266491	<0.005	1	0.88	10	60	<5	<10	0.74	<5	6	58	109	1.7	<50	6	0.38	<50
266492	0.011	4	1.13	<10	80	<5	20	0.46	<5	9	78	387	2.8	<50	<5	0.7	<50
266493	<0.005	3	1.04	<10	60	<5	10	0.49	<5	8	70	117	2.22	<50	<5	0.61	<50
266494	<0.005	3	1.07	10	70	<5	<10	0.53	<5	12	69	165	2.41	<50	5	0.66	<50
266495	<0.005	1	1.03	<10	70	<5	<10	0.76	<5	5	58	36	1.84	<50	<5	0.45	<50
266496	<0.005	<1	1.13	<10	70	<5	<10	0.78	<5	6	64	15	1.87	<50	<5	0.51	<50
266497	<0.005	2	1.13	<10	90	<5	<10	0.7	<5	<5	73	24	1.84	<50	<5	0.65	<50
266498	<0.005	<1	1.55	<10	90	<5	<10	0.68	<5	12	162	34	2.34	<50	<5	0.99	<50
266499	<0.005	<1	1.28	<10	140	<5	<10	0.6	<5	10	82	85	2.27	<50	<5	0.73	<50
266500	<0.005	1	1.87	<10	170	<5	<10	0.41	<5	7	131	67	3.51	<50	10	1.2	<50
266501	0.011	1	2.44	<10	340	<5	<10	0.39	<5	23	218	223	4.75	<50	<5	1.81	<50
266502	0.015	2	2.12	<10	190	<5	<10	0.43	<5	17	178	205	4.18	<50	<5	1.39	<50
266503	0.009	4	2.25	<10	170	<5	<10	0.48	6	26	214	409	4.34	<50	<5	1.09	<50
266504	0.017	2	2.75	10	130	<5	<10	0.59	<5	21	214	274	4.77	<50	<5	1.81	<50
266505	0.013	2	2.76	<10	130	<5	<10	0.53	<5	30	241	306	5.18	<50	<5	1.25	<50
266506	0.046	1	2.65	<10	160	<5	<10	0.64	<5	17	208	387	4.73	<50	<5	1.11	<50
266507	0.047	1	2.58	<10	160	<5	<10	0.43	<5	16	166	546	4.46	<50	<5	1.64	<50
266508	0.175	4	2.53	<10	100	<5	10	0.35	<5	25	193	1545	5.53	<50	<5	1.53	<50
266509	0.099	3	3.02	<10	150	<5	<10	0.41	<5	29	244	1155	5.77	<50	<5	1.68	<50
266510	0.005	1	2.58	10	170	<5	<10	0.32	<5	20	202	241	4.26	<50	6	1.68	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
1.66	870	70	0.09	63	860	10	0.59	<10	13	27	<100	0.29	<50	<50	100	<50	80
1.62	720	52	0.07	75	1780	10	0.45	<10	11	34	<100	0.27	<50	<50	89	60	60
1.58	750	87	0.05	75	1000	10	0.46	<10	10	34	<100	0.28	<50	<50	84	<50	70
2.04	600	257	0.06	86	750	10	1.56	<10	14	19	<100	0.32	<50	<50	105	<50	100
2.08	610	281	0.05	103	1020	10	0.97	<10	11	25	<100	0.29	<50	<50	90	80	150
0.5	210	17	0.09	28	660	<10	0.57	<10	<5	32	<100	0.16	<50	<50	29	<50	30
0.38	170	56	0.1	35	590	20	0.46	<10	<5	36	<100	0.17	<50	<50	26	80	20
0.49	220	31	0.1	31	770	<10	0.41	<10	<5	34	<100	0.19	<50	<50	30	<50	30
0.5	240	30	0.08	31	740	10	0.78	<10	<5	46	<100	0.19	<50	<50	32	<50	40
1.8	740	56	0.09	81	890	20	0.7	<10	13	40	<100	0.31	<50	<50	103	<50	150
1.66	630	72	<0.05	65	2870	<10	0.36	<10	12	26	<100	0.29	<50	<50	94	<50	80
1.68	500	41	<0.05	72	610	<10	0.23	<10	11	34	<100	0.29	<50	<50	87	<50	60
1.55	510	677	0.05	55	570	<10	0.43	<10	11	27	<100	0.26	<50	<50	85	<50	70
1.67	550	163	0.05	82	840	<10	1.05	10	12	27	<100	0.28	<50	<50	92	<50	100
2.36	650	19	0.07	103	680	20	0.83	<10	15	27	<100	0.35	<50	<50	109	290	100
2.23	630	107	<0.05	137	1390	<10	1.2	<10	12	24	<100	0.31	<50	<50	101	100	130
1.59	580	76	0.07	65	690	<10	0.49	<10	12	30	<100	0.28	<50	<50	90	<50	90
1.69	590	36	0.07	87	1100	10	0.56	10	13	29	<100	0.31	<50	<50	93	<50	80
1.55	540	20	0.07	78	660	<10	0.55	<10	12	24	<100	0.28	<50	<50	87	<50	70
1.7	580	97	0.05	109	770	40	0.48	<10	12	22	<100	0.28	<50	<50	87	<50	110
1.81	460	19	<0.05	93	1060	10	0.31	<10	9	29	<100	0.28	<50	<50	70	<50	90
1.72	540	16	0.05	67	620	<10	0.46	<10	13	25	<100	0.3	<50	<50	97	<50	90
1.47	560	7	<0.05	66	590	<10	0.51	<10	11	22	<100	0.26	<50	<50	84	<50	90
1.71	570	<5	0.05	68	520	<10	0.36	<10	13	21	<100	0.31	<50	<50	99	<50	120
1.05	320	<5	0.07	23	660	<10	0.06	<10	<5	49	<100	0.2	<50	<50	48	<50	40
1.2	320	<5	0.07	45	830	<10	0.15	<10	<5	51	<100	0.22	<50	<50	51	<50	40
1.3	340	21	0.06	29	5300	10	0.11	<10	<5	63	<100	0.23	<50	<50	56	<50	60

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1.33	440	13	0.05	31	3660	<10	0.14	<10	<5	55	<100	0.23	<50	<50	58	<50	90
1.22	470	13	0.06	24	8160	20	0.15	<10	<5	56	<100	0.17	<50	<50	49	<50	100
1.82	720	59	0.05	30	8040	20	0.25	<10	6	59	<100	0.24	<50	<50	69	<50	150
2.78	810	18	0.06	106	3140	<10	0.17	<10	8	60	<100	0.32	<50	<50	100	160	120
1.67	470	12	0.09	85	950	50	0.29	<10	<5	55	<100	0.23	<50	<50	69	110	90
1.06	350	5	0.08	35	660	10	0.21	<10	<5	52	<100	0.19	<50	<50	49	<50	40
1.2	430	12	0.08	48	610	<10	0.23	<10	5	52	<100	0.19	<50	<50	57	70	50
1.23	500	388	0.06	27	2540	60	0.75	<10	5	53	<100	0.15	<50	<50	48	100	70
1.19	520	<5	0.06	20	5370	20	0.21	<10	6	41	<100	0.15	<50	<50	48	50	80
1.16	490	27	0.07	41	650	<10	0.65	<10	5	45	<100	0.17	<50	<50	55	<50	50
1.23	480	69	0.07	36	850	<10	0.62	<10	6	43	<100	0.18	<50	<50	57	<50	50
2.18	700	7	0.05	90	960	<10	0.25	<10	14	29	<100	0.31	<50	<50	104	<50	80
2.01	500	82	0.1	86	780	10	0.22	<10	14	26	<100	0.3	<50	<50	102	<50	60
2.88	560	24	0.05	133	660	20	0.19	<10	15	21	<100	0.35	<50	<50	121	<50	70
3.27	570	49	0.06	110	420	20	0.16	<10	18	14	<100	0.33	<50	<50	123	<50	90
1.68	570	6	0.08	91	660	30	0.34	<10	12	21	<100	0.31	<50	<50	97	<50	220
1.96	640	302	0.06	99	1250	120	1.17	<10	10	36	<100	0.26	<50	<50	87	450	460
1.83	720	47	0.08	63	800	210	1.36	<10	12	26	<100	0.3	<50	<50	99	<50	570
1.82	620	60	0.07	76	820	130	0.99	<10	11	20	<100	0.28	<50	<50	98	<50	530
1.71	610	184	0.07	69	2020	40	1.36	<10	11	30	<100	0.29	<50	<50	98	<50	340
1.57	510	88	0.07	71	910	40	1.05	<10	10	27	<100	0.26	<50	<50	90	<50	280
1.35	470	68	0.05	66	2570	40	1.51	<10	9	25	<100	0.23	<50	<50	75	<50	220
1.44	470	192	0.07	89	500	20	2.18	<10	9	25	<100	0.24	<50	<50	86	<50	190
1.58	470	243	0.06	66	330	20	0.9	<10	10	22	<100	0.26	<50	<50	87	<50	140
1.66	410	38	0.06	96	780	90	0.53	<10	7	26	<100	0.23	<50	<50	67	<50	100
1.94	550	8	0.07	102	840	30	0.51	<10	11	21	<100	0.29	<50	<50	93	<50	120
1.67	520	14	0.06	64	600	20	0.5	<10	12	21	<100	0.29	<50	<50	94	<50	100
1.7	550	33	0.08	75	570	190	0.67	<10	12	26	<100	0.29	<50	<50	95	<50	370
1.76	550	<5	0.08	74	620	790	0.25	<10	12	26	<100	0.29	<50	<50	91	<50	440
1.82	580	5	0.06	78	580	20	0.12	<10	12	23	<100	0.3	<50	<50	94	<50	90
1.62	520	<5	0.07	62	590	40	0.14	<10	11	21	<100	0.29	<50	<50	88	<50	140
1.71	520	<5	0.07	65	560	60	0.23	<10	12	25	<100	0.3	<50	<50	94	<50	70
1.86	510	6	0.09	70	860	20	0.16	<10	12	30	<100	0.29	<50	<50	91	<50	70
2.07	570	<5	0.08	101	630	10	0.15	<10	13	29	<100	0.32	<50	<50	104	<50	80
1.91	590	7	0.08	83	550	10	0.1	<10	14	28	<100	0.34	<50	<50	108	<50	90
1.67	540	6	0.08	89	810	20	0.2	<10	13	28	<100	0.32	<50	<50	104	<50	90
1.7	560	9	0.09	80	780	<10	0.28	<10	13	22	<100	0.32	<50	<50	104	<50	90

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1.6	530	5	0.08	56	530	10	0.14	<10	12	20	<100	0.3	<50	<50	93	<50	80
0.7	190	<5	0.11	24	620	<10	<0.05	<10	<5	29	<100	0.16	<50	<50	36	<50	20
0.69	160	486	0.09	25	610	<10	<0.05	<10	<5	31	<100	0.16	<50	<50	38	60	20
0.65	190	35	0.08	30	670	10	<0.05	<10	<5	39	<100	0.16	<50	<50	33	<50	30
0.76	230	<5	0.08	31	670	20	0.07	<10	<5	35	<100	0.16	<50	<50	37	<50	30
0.89	220	<5	0.08	34	640	30	1.12	<10	<5	44	<100	0.2	<50	<50	48	<50	30
0.83	220	180	0.06	48	600	50	1.47	<10	<5	52	<100	0.18	<50	<50	40	<50	30
0.75	220	<5	0.1	38	710	10	<0.05	<10	<5	43	<100	0.17	<50	<50	36	<50	30
0.77	220	<5	0.08	34	690	30	0.1	<10	<5	40	<100	0.17	<50	<50	37	<50	20
0.96	300	19	0.08	32	720	50	0.87	<10	<5	35	<100	0.21	<50	<50	50	<50	40
0.89	280	5	0.07	41	660	<10	0.51	<10	<5	26	<100	0.19	<50	<50	48	<50	30
0.9	240	6	0.09	38	630	<10	0.53	<10	<5	36	<100	0.19	<50	<50	49	<50	30
0.84	230	<5	0.1	40	740	<10	<0.05	<10	<5	39	<100	0.18	<50	<50	39	<50	30
0.9	260	<5	0.09	35	780	<10	<0.05	<10	<5	40	<100	0.19	<50	<50	46	<50	30
0.92	300	<5	0.08	25	1020	20	<0.05	<10	<5	36	<100	0.17	<50	<50	41	<50	30
1.58	310	<5	0.06	93	820	<10	<0.05	<10	<5	34	<100	0.21	<50	<50	55	<50	40
1.1	310	<5	0.11	74	600	<10	0.07	<10	<5	35	<100	0.21	<50	<50	53	<50	20
1.51	400	<5	0.09	62	680	<10	0.16	<10	10	32	<100	0.27	<50	<50	82	<50	20
2.06	620	40	0.08	85	870	<10	0.33	<10	13	26	<100	0.33	<50	<50	108	<50	50
1.76	660	33	0.08	83	1190	10	0.61	<10	12	28	<100	0.27	<50	<50	92	<50	50
2	700	83	0.05	112	770	110	0.59	<10	12	21	<100	0.31	<50	<50	103	<50	650
2.2	770	136	0.07	99	1980	80	0.37	<10	17	23	<100	0.34	<50	<50	122	<50	520
2.47	660	88	0.07	133	830	30	0.53	<10	16	24	<100	0.37	<50	<50	134	<50	130
2.19	620	97	0.08	105	1440	30	0.3	<10	15	28	<100	0.33	<50	<50	116	<50	100
2.03	720	132	0.07	79	1170	80	0.51	<10	15	21	<100	0.33	<50	<50	112	<50	220
1.91	710	418	0.08	103	680	20	1.39	<10	15	26	<100	0.34	<50	<50	121	<50	180
2.21	840	263	0.07	116	640	<10	0.74	<10	18	27	<100	0.41	<50	<50	150	<50	190
1.77	660	70	0.07	83	710	<10	0.19	<10	13	27	<100	0.32	<50	<50	105	<50	110

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VO07088557 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 90

DATE RECEIVED : 2007-08-13 DATE FINALIZED : 2007-09-20

PROJECT : " "

CERTIFICATE COMMENTS : ""

PO NUMBER : " "

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	
SAMPLE DESCRIPTION	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	
266511	0.009		1	2.63	<10	190	<5	<10	0.36	<5	22	209	435	4.29	<50	<5	1.7	<50
266512	<0.005		1	2.73	<10	280	<5	<10	0.4	<5	23	174	499	4.77	<50	<5	1.7	<50
266513	0.034		3	2.61	10	230	<5	<10	0.41	<5	23	165	1695	5.17	<50	<5	1.53	<50
266514	0.048		2	2.66	<10	230	<5	<10	0.37	<5	19	162	826	4.6	<50	<5	1.73	<50
266515	0.009	<1		3.14	20	270	<5	<10	0.3	<5	21	209	370	4.96	<50	<5	2.07	<50
266516	0.018		1	2.7	20	280	<5	<10	0.37	<5	20	143	700	4.57	<50	<5	1.67	<50
266517	0.016		1	2.82	10	210	<5	<10	0.43	<5	21	197	727	4.52	<50	<5	1.73	<50
266518	0.996		5	2.6	20	190	<5	430	0.42	<5	19	181	1595	4.55	<50	<5	1.61	<50
266519	0.009		1	2.55	<10	200	<5	<10	0.28	<5	16	180	488	3.93	<50	<5	1.68	<50
266520	0.007	<1		2.52	20	180	<5	<10	0.28	<5	19	188	419	3.96	<50	<5	1.71	<50
266521	0.015		1	2.38	20	170	<5	<10	0.29	<5	18	177	641	3.95	<50	<5	1.58	<50
266522	0.045		2	2.92	10	230	<5	10	0.51	<5	24	220	1005	4.29	<50	<5	1.75	<50
266523	0.031		1	2.62	<10	180	<5	20	0.42	<5	24	211	864	4.29	<50	<5	1.73	<50
266524	0.012		1	2.85	10	190	<5	<10	0.25	<5	21	209	581	4.63	<50	<5	1.99	<50
266525	0.01	<1		2.67	<10	150	<5	<10	0.21	<5	19	189	557	4.28	<50	<5	1.84	<50
266526	0.058		2	2.6	<10	140	<5	10	0.22	<5	19	194	1820	4.33	<50	<5	1.78	<50
266527	0.019		1	2.51	20	160	<5	<10	0.21	<5	18	187	608	4.09	<50	<5	1.69	<50
266528	0.039		1	2.72	10	180	<5	<10	0.23	<5	22	200	719	4.34	<50	<5	1.86	<50
266529	0.028		2	2.9	<10	170	<5	<10	0.52	<5	20	206	827	4.56	<50	<5	1.98	<50
266530	0.022		1	2.72	10	160	<5	<10	0.23	<5	23	191	812	4.31	<50	<5	1.85	<50
266531	0.026		2	2.62	<10	170	<5	<10	0.23	<5	18	192	519	4.27	<50	<5	1.72	<50
266532	0.025		2	2.86	<10	180	<5	<10	0.25	<5	22	197	928	4.63	<50	<5	1.88	<50
266533	0.005	<1		3.29	20	290	<5	<10	0.3	<5	19	191	243	5.08	<50	<5	2.1	<50
266534	0.022		1	2.74	10	310	<5	<10	0.19	<5	29	180	596	5.11	<50	<5	1.79	<50
266535	0.024		1	2.57	10	300	<5	<10	0.19	<5	21	175	385	4.53	<50	<5	1.67	<50
266536	<0.005	<1		3	20	270	<5	<10	0.25	<5	15	182	88	4.36	<50	<5	1.93	<50
266537	<0.005	<1		3.11	20	280	<5	<10	0.22	<5	18	189	108	4.55	<50	<5	2	<50

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266538	0.009	1	2.98	10	300	<5	<10	0.21	<5	20	190	121	4.51	<50	△	1.91	<50
266539	<0.005	<1	0.7	10	<50	<5	<10	0.69	<5	5	48	16	1.31	<50	△	0.29	<50
266540	<0.005	<1	0.6	<10	<50	<5	<10	0.58	<5	7	44	19	1.16	<50	△	0.28	<50
266541	<0.005	<1	0.76	10	50	<5	<10	0.74	<5	11	55	21	1.49	<50	△	0.4	<50
266542	<0.005	<1	0.73	<10	50	<5	<10	0.72	<5	8	52	6	1.34	<50	△	0.35	<50
266543	<0.005	<1	0.74	<10	50	<5	<10	0.72	<5	8	52	5	1.34	<50	△	0.39	<50
266544	<0.005	<1	2.16	<10	110	<5	<10	0.71	<5	17	191	75	4.19	<50	△	1.39	<50
266545	<0.005	<1	1.88	10	150	<5	<10	0.37	<5	16	157	93	3.67	<50	△	1.3	<50
266546	<0.005	<1	2.19	20	160	<5	<10	0.46	<5	19	207	85	4.3	<50	△	1.38	<50
266547	<0.005	<1	2.44	20	480	<5	<10	0.53	<5	20	218	119	4.23	<50	△	1.69	<50
266548	<0.005	<1	2.35	<10	510	<5	<10	0.56	<5	20	198	129	4.1	<50	△	1.59	<50
266549	<0.005	1	2.51	10	390	<5	<10	0.32	<5	23	220	129	4.51	<50	△	1.9	<50
266550	0.017	1	3.01	<10	310	<5	<10	0.44	<5	23	212	300	4.37	<50	△	1.8	<50
266551	0.006	<1	2.61	<10	250	<5	<10	0.26	<5	19	133	299	3.82	<50	△	1.76	<50
266552	0.084	3	2.07	10	150	<5	<10	0.35	<5	27	109	1165	6.15	<50	△	1.32	<50
266553	0.016	<1	2.35	<10	370	<5	<10	0.35	<5	18	195	253	4.1	<50	△	1.64	<50
266554	0.008	<1	2.34	<10	180	<5	<10	0.3	<5	19	190	202	4.04	<50	△	1.72	<50
266555	<0.005	<1	2.43	10	220	<5	<10	0.3	<5	19	191	128	4.17	<50	△	1.82	<50
266556	0.01	<1	2.48	<10	540	<5	<10	0.33	<5	20	211	404	4.55	<50	△	1.71	<50
266557	0.032	2	2.9	10	170	<5	<10	0.23	<5	23	198	408	4.42	<50	△	1.97	<50
266558	0.076	1	3.33	30	260	<5	<10	0.4	<5	27	219	787	5.47	<50	△	2.06	<50
266559	0.012	1	2.65	10	260	<5	<10	0.39	<5	18	187	585	4.24	<50	△	1.73	<50
266560	<0.005	<1	2.81	<10	250	<5	<10	0.29	<5	21	200	222	4.39	<50	△	1.86	<50
541029	0.009	1	1.65	<10	50	<5	10	0.32	<5	11	128	1075	2.8	<50	△	0.8	<50
541030	0.101	4	0.67	10	<50	<5	40	0.19	<5	6	26	4060	1.45	<50	△	0.34	<50
541031	0.012	1	1.45	<10	<50	<5	10	0.22	<5	9	82	700	2.54	<50	△	0.76	<50
541032	0.021	2	2.64	<10	130	<5	10	0.28	<5	20	209	2350	4.62	<50	△	1.75	<50
541033	0.031	3	2.79	<10	220	<5	10	0.27	<5	23	213	3150	4.74	<50	△	1.91	<50
541034	0.005	<1	2.08	<10	170	<5	<10	0.23	<5	17	156	749	3.47	<50	△	1.41	<50
541035	0.015	1	2.41	10	110	<5	10	0.66	<5	34	195	209	5.72	<50	△	0.78	<50
541036	0.009	<1	2.06	10	140	<5	<10	0.77	<5	38	76	241	6.5	<50	△	0.51	<50
541037	0.01	1	2.99	20	70	<5	<10	2.35	<5	38	165	199	6.19	<50	△	0.33	<50
541038	<0.005	<1	2.54	10	330	<5	<10	0.27	<5	22	225	57	4.69	<50	△	1.84	<50
541039	<0.005	<1	2.46	<10	260	<5	<10	0.28	<5	17	215	48	4.47	<50	△	1.71	<50
541040	<0.005	<1	2.38	10	330	<5	<10	0.33	<5	20	207	58	4.65	<50	△	1.58	<50
541041	<0.005	<1	2.16	<10	300	<5	<10	0.36	<5	14	162	23	4.1	<50	△	1.27	<50
541042	<0.005	<1	1.87	10	160	<5	<10	0.26	<5	14	132	43	3.58	<50	△	1.12	<50

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541043	0.005	1	1.74	<10	180	<5	<10	0.24	<5	12	116	31	3.21	<50	<5	1.02	<50
541044	<0.005	<1	2.25	<10	230	<5	<10	0.26	<5	18	163	38	4.28	<50	<5	1.58	<50
541045	<0.005	<1	2.39	<10	300	<5	<10	0.23	<5	20	188	42	4.47	<50	<5	1.65	<50
541046	0.044	1	2.66	<10	90	<5	<10	0.67	<5	24	206	2490	4.28	<50	<5	1.81	<50
541047	0.034	1	1.72	<10	90	<5	<10	0.45	<5	12	94	2270	2.62	<50	<5	1.17	<50
541048	0.065	2	1.77	<10	90	<5	<10	0.44	<5	11	79	4220	2.89	<50	<5	1.14	<50
541049	0.06	2	1.6	10	120	<5	<10	0.5	<5	7	58	3140	2.43	<50	<5	0.95	<50
541050	0.047	1	1.91	<10	230	<5	<10	0.62	<5	13	100	2250	2.74	<50	<5	1.21	<50
541051	0.066	2	2.01	10	130	<5	10	0.43	<5	15	123	2770	3.32	<50	<5	1.12	<50
541052	0.06	1	1.95	10	80	<5	10	0.38	<5	19	148	1235	3.25	<50	<5	0.98	<50
541053	0.011	<1	2.18	10	320	<5	<10	0.43	<5	17	131	177	3.59	<50	<5	1.18	<50
541054	0.009	<1	2.17	10	210	<5	<10	0.4	<5	17	150	98	3.57	<50	<5	1.19	<50
541055	<0.005	<1	2.02	10	180	<5	<10	0.41	<5	18	153	100	3.88	<50	<5	1.15	<50
541056	0.027	<1	1.71	<10	90	<5	10	0.59	<5	16	175	172	2.76	<50	<5	0.94	<50
541057	0.042	3	1.06	10	<50	<5	10	0.33	<5	12	71	2130	1.97	<50	<5	0.59	<50
541058	0.011	<1	0.92	10	<50	<5	<10	0.46	<5	9	66	410	1.65	<50	<5	0.49	<50
541059	0.007	<1	0.97	20	<50	<5	10	0.49	<5	12	84	385	1.72	<50	<5	0.53	<50
541060	0.012	<1	2.32	10	80	<5	<10	0.45	<5	26	204	195	4.37	<50	<5	1.53	<50
541061	0.008	1	3.28	10	160	<5	10	0.6	<5	32	794	1920	3.96	<50	<5	2.52	<50
541062	0.058	6	2.62	<10	60	<5	80	0.63	<5	31	574	9840	4.19	<50	<5	2	<50
541063	0.007	<1	3.43	10	120	<5	10	0.62	<5	32	832	893	3.91	<50	<5	2.94	<50
541064	<0.005	<1	3.47	20	230	<5	<10	0.57	<5	31	789	415	3.89	<50	<5	2.9	<50
541065	0.029	2	3.67	10	300	<5	10	0.56	<5	32	758	3050	4.43	<50	<5	3	<50
541066	0.017	1	3.12	10	460	<5	40	0.45	<5	27	664	1755	3.48	<50	<5	2.48	<50
541067	0.015	2	2.95	<10	490	<5	10	0.39	<5	28	243	2300	5.01	<50	<5	2.14	<50
541068	<0.005	<1	2.51	<10	440	<5	<10	0.33	<5	20	216	205	4.23	<50	<5	1.7	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
1.67	620	211	0.06	88	920	20	0.39	<10	13	20	<100	0.32	<50	<50	98	<50	170
1.66	820	99	0.1	75	650	10	0.56	<10	13	25	<100	0.38	<50	<50	105	60	190
1.66	1000	254	0.1	75	610	40	1.48	<10	12	29	<100	0.35	<50	<50	99	<50	330
1.65	630	199	0.07	69	980	40	0.59	<10	13	23	<100	0.34	<50	<50	98	<50	160
1.94	690	127	0.07	93	680	20	0.31	<10	15	24	<100	0.39	<50	<50	120	<50	120
1.62	670	118	0.08	60	610	20	0.49	<10	13	28	<100	0.38	<50	<50	102	<50	100
1.79	750	124	0.09	67	890	20	0.52	<10	12	48	<100	0.31	<50	<50	99	<50	140
1.72	700	254	0.05	69	950	50	0.74	<10	12	38	<100	0.29	<50	<50	99	<50	230
1.6	610	45	0.08	65	700	10	0.36	<10	11	25	<100	0.28	<50	<50	87	<50	160
1.6	530	373	0.06	80	680	10	0.35	<10	12	22	<100	0.29	<50	<50	96	<50	70
1.49	470	153	0.07	72	580	10	0.5	<10	12	24	<100	0.27	<50	<50	92	<50	60
2.14	500	478	0.08	94	630	10	0.55	<10	13	48	<100	0.27	<50	<50	101	80	60
1.78	500	244	0.06	87	1040	20	0.51	<10	12	24	<100	0.31	<50	<50	104	<50	60
1.77	530	185	0.05	89	720	10	0.38	<10	14	22	<100	0.33	<50	<50	112	<50	60
1.63	470	82	0.05	70	590	<10	0.33	<10	13	18	<100	0.31	<50	<50	99	<50	60
1.63	470	118	0.06	67	570	10	0.54	<10	13	19	<100	0.31	<50	<50	105	<50	60
1.53	460	54	0.06	78	550	<10	0.42	<10	12	19	<100	0.29	<50	<50	95	<50	60
1.66	500	79	0.05	82	660	10	0.35	<10	13	16	<100	0.31	<50	<50	106	<50	60
1.81	560	46	0.05	76	1990	10	0.38	<10	14	21	<100	0.32	<50	<50	105	<50	70
1.78	490	31	0.06	82	570	10	0.47	<10	13	20	<100	0.3	<50	<50	97	<50	70
1.63	510	19	0.06	80	560	10	0.36	<10	13	19	<100	0.3	<50	<50	97	<50	70
1.83	570	28	0.05	85	480	10	0.38	<10	14	22	<100	0.32	<50	<50	104	<50	100
1.96	560	<5	0.21	76	290	120	0.42	<10	14	40	<100	0.35	<50	<50	108	<50	190
1.64	450	<5	0.07	75	260	430	0.82	<10	12	33	<100	0.31	<50	<50	100	<50	600
1.52	430	5	0.05	72	180	20	0.5	<10	12	22	<100	0.29	<50	<50	98	<50	70
1.63	590	<5	<0.05	67	530	10	0.21	<10	13	22	<100	0.31	<50	<50	100	<50	120
1.67	580	<5	0.05	87	580	20	0.26	<10	13	24	<100	0.32	<50	<50	104	<50	100

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1.62	550	<5		0.06	92	510	30	0.32	<10	13	18	<100	0.31	<50	<50	99	<50	80
0.6	160	<5		0.08	31	610	20	<0.05	<10	<5	34	<100	0.15	<50	<50	32	<50	10
0.51	130		43	0.06	22	480	10	0.09	<10	<5	29	<100	0.13	<50	<50	30	<50	10
0.68	180		139	0.09	27	610	<10	0.13	<10	<5	31	<100	0.16	<50	<50	37	90	10
0.65	160		25	0.09	29	630	<10	0.09	<10	<5	36	<100	0.16	<50	<50	37	90	10
0.65	160		148	0.07	30	600	<10	0.14	<10	<5	38	<100	0.16	<50	<50	36	70	10
1.88	410		44	0.06	81	630	10	0.17	<10	12	29	<100	0.32	<50	<50	107	<50	50
1.51	360		31	0.07	62	600	10	0.22	<10	10	24	<100	0.28	<50	<50	87	170	40
1.89	480		31	<0.05	89	650	10	0.17	<10	11	23	<100	0.3	<50	<50	102	160	50
1.95	470		11	0.09	104	820	60	0.12	<10	6	30	<100	0.29	<50	<50	87	<50	90
1.82	400		147	0.1	78	800	10	0.15	<10	8	29	<100	0.3	<50	<50	91	120	50
1.9	530		129	0.07	95	720	10	0.13	<10	14	22	<100	0.32	<50	<50	103	50	60
2.29	570		66	0.08	112	610	20	0.3	<10	15	35	<100	0.34	<50	<50	109	<50	90
1.76	580		28	0.08	65	610	20	0.28	<10	12	26	<100	0.3	<50	<50	87	<50	190
1.29	510		511	0.08	81	880	30	2.32	<10	10	32	<100	0.25	<50	<50	76	<50	330
1.66	500		136	0.09	71	700	<10	0.19	<10	12	23	<100	0.28	<50	<50	93	130	60
1.69	520		56	0.07	82	730	<10	0.15	<10	13	21	<100	0.28	<50	<50	95	90	50
1.79	480		78	0.06	84	630	10	0.11	<10	13	23	<100	0.29	<50	<50	99	110	50
1.72	520		37	0.1	75	690	10	0.35	<10	12	23	<100	0.3	<50	<50	96	50	60
1.87	620		71	0.06	95	610	10	0.36	<10	16	17	<100	0.34	<50	<50	116	<50	130
2.28	720		104	0.05	116	410	10	0.48	<10	16	24	<100	0.41	<50	<50	132	70	110
1.62	650		41	0.07	69	1140	<10	0.27	<10	13	22	<100	0.3	<50	<50	96	<50	110
1.67	540		90	0.07	77	730	<10	0.14	<10	14	22	<100	0.32	<50	<50	105	70	60
1.12	300		31	<0.05	52	460	10	0.13	<10	9	22	<100	0.2	<50	<50	59	<50	40
0.3	100		84	0.08	25	210	10	0.6	<10	<5	16	<100	0.05	<50	<50	12	<50	40
0.94	260		35	<0.05	36	210	<10	<0.05	<10	9	16	<100	0.19	<50	<50	43	<50	60
1.8	400		63	0.07	92	510	<10	0.4	<10	13	25	<100	0.3	<50	<50	97	<50	70
1.93	440		38	0.06	89	650	<10	0.33	<10	14	25	<100	0.31	<50	<50	105	90	50
1.36	360		20	0.06	64	510	10	0.12	<10	11	25	<100	0.23	<50	<50	71	<50	50
2.69	470	<5		<0.05	139	490	10	1.87	<10	5	20	<100	0.34	<50	<50	75	<50	50
1.9	440	<5		0.05	100	400	20	2.93	<10	5	21	<100	0.35	<50	<50	79	<50	50
3.23	590		7	<0.05	122	450	20	1.36	<10	9	68	<100	0.33	<50	<50	105	<50	100
1.84	530	<5		0.08	95	500	20	0.14	<10	13	20	<100	0.31	<50	<50	97	<50	60
1.85	520	<5		0.07	87	550	10	0.1	<10	13	18	<100	0.29	<50	<50	95	<50	70
1.73	400	<5		0.09	86	610	10	0.18	<10	12	20	<100	0.29	<50	<50	92	<50	60
1.67	400	<5		0.07	59	570	70	0.05	<10	10	24	<100	0.25	<50	<50	81	<50	90
1.3	420	<5		0.09	48	520	80	0.06	<10	9	17	<100	0.22	<50	<50	66	<50	290

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1.23	360	<5		0.07	42	440	50	<0.05	<10	8	15	<100	0.2	<50	<50	59	<50	150
1.54	510	<5		0.07	59	550	10	0.05	<10	11	16	<100	0.27	<50	<50	83	<50	80
1.75	490	<5		0.07	80	600	40	0.06	<10	13	13	<100	0.28	<50	<50	91	<50	150
2.81	340	<5		0.06	89	520	<10	0.11	<10	10	22	<100	0.32	<50	<50	105	<50	40
1.37	240		14	0.1	54	380	10	0.15	<10	5	26	<100	0.22	<50	<50	61	<50	20
1.38	270		79	0.09	47	430	10	0.37	<10	7	29	<100	0.23	<50	<50	65	50	30
1.22	240		36	0.1	28	350	10	0.26	<10	6	27	<100	0.21	<50	<50	54	50	40
1.54	270		12	0.09	54	420	10	0.18	<10	7	41	<100	0.24	<50	<50	65	<50	30
1.59	350		28	0.15	74	660	20	0.38	<10	9	24	<100	0.24	<50	<50	75	<50	40
1.66	280		11	0.15	70	560	10	0.16	<10	10	17	<100	0.23	<50	<50	81	<50	30
1.39	400	<5		0.16	51	530	10	0.19	<10	10	22	<100	0.25	<50	<50	76	<50	60
1.46	360	<5		0.16	72	450	20	0.19	<10	10	26	<100	0.25	<50	<50	77	<50	60
1.43	460	<5		0.15	64	570	<10	0.24	<10	9	21	<100	0.26	<50	<50	83	<50	50
1.5	290		148	0.18	118	560	30	0.19	<10	5	21	<100	0.24	<50	<50	69	<50	50
0.81	190		9070	0.14	50	350	30	1.16	<10	<5	17	<100	0.14	<50	<50	49	100	40
0.71	140		1805	0.14	41	470	10	0.46	<10	<5	18	<100	0.15	<50	<50	51	170	20
0.75	150		1400	0.13	58	420	20	0.41	<10	<5	22	<100	0.15	<50	<50	47	160	30
1.87	360		314	0.15	110	640	10	0.33	<10	11	24	<100	0.33	<50	<50	117	<50	60
4.48	390		203	0.11	380	940	<10	0.33	<10	<5	12	<100	0.24	<50	<50	86	50	50
3.68	430		903	0.11	327	860	<10	1.28	<10	<5	12	<100	0.21	<50	<50	73	350	70
4.81	410		317	0.11	415	940	<10	0.21	<10	<5	13	<100	0.24	<50	<50	84	50	50
4.64	430		67	0.12	378	990	<10	0.15	<10	<5	13	<100	0.25	<50	<50	82	130	70
4.92	700		531	0.11	385	1090	<10	0.5	10	7	11	<100	0.22	<50	<50	87	100	70
4.05	450		1110	0.12	358	660	10	0.36	<10	5	11	<100	0.16	<50	<50	62	140	60
2.42	560		28	0.15	118	1000	10	0.47	<10	15	24	<100	0.33	<50	<50	112	<50	80
1.76	510		10	0.19	89	640	<10	0.26	<10	13	27	<100	0.28	<50	<50	91	<50	50

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VO07088273 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 102

DATE RECEIVED : 2007-08-10 DATE FINALIZED : 2007-08-23

PROJECT : "MACLEOD LAKE"

CERTIFICATE COMMENTS : ""

PO NUMBER : ""

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	
B266561	0.107		4	2.4	<10	170	<5	10	0.24	<5	20	188	3060	3.97	<50	<5	1.59	<50
B266562	0.014	<1		2.69	<10	190	<5	<10	0.32	<5	30	200	352	4.17	<50	<5	1.65	<50
B266563	<0.005	<1		2.65	<10	230	<5	<10	0.26	<5	19	192	367	3.98	<50	<5	1.7	<50
B266564	0.01	<1		2.82	<10	240	<5	<10	0.22	<5	19	205	399	4.24	<50	<5	1.89	<50
B266565	<0.005	<1		2.84	<10	250	<5	<10	0.22	<5	20	196	253	4.18	<50	<5	1.9	<50
B266566	<0.005	<1		2.68	<10	260	<5	<10	0.21	<5	24	196	254	4	<50	<5	1.77	<50
B266567	0.006	<1		2.56	<10	270	<5	<10	0.19	<5	26	187	591	4.32	<50	<5	1.68	<50
B266568	<0.005	<1		2.89	<10	260	<5	<10	0.26	<5	24	213	546	4.54	<50	<5	1.93	<50
B266569	<0.005		1	2.63	<10	400	<5	<10	0.24	<5	20	183	288	3.84	<50	<5	1.73	<50
B266570	<0.005	<1		2.63	<10	280	<5	<10	0.25	<5	21	196	315	3.91	<50	<5	1.73	<50
B266571	0.029		1	2.74	<10	200	<5	<10	0.24	<5	23	204	1215	4.27	<50	<5	1.75	<50
B266572	0.006	<1		2.71	<10	200	<5	<10	0.22	<5	23	202	642	4.16	<50	<5	1.8	<50
B266573	0.013		1	2.56	<10	190	<5	10	0.21	<5	16	187	626	3.87	<50	<5	1.67	<50
B266574	0.027		2	2.39	<10	190	<5	10	0.21	<5	21	185	1240	4.22	<50	<5	1.6	<50
B266575	0.009	<1		2.74	10	210	<5	<10	0.23	<5	19	207	383	4.04	<50	<5	1.83	<50
B266576	0.014		1	2.5	<10	180	<5	<10	0.25	<5	16	181	788	3.85	<50	<5	1.62	<50
B266577	0.014		2	3.02	<10	290	<5	<10	0.25	<5	23	222	925	4.86	<50	<5	2.02	<50
B266578	0.056		5	2.93	10	320	<5	20	0.62	<5	25	243	2990	4.43	<50	<5	1.68	<50
B266579	0.007	<1		2.6	<10	270	<5	<10	0.24	<5	27	186	594	4.21	<50	5	1.69	<50
B266580	0.005	<1		3.25	<10	230	<5	<10	0.2	<5	23	228	211	4.78	<50	<5	2.2	<50
B266581	<0.005	<1		3.02	<10	360	<5	<10	0.22	<5	21	196	59	4.3	<50	<5	1.88	<50
B266582	0.348		2	2.85	40	500	<5	10	0.31	<5	30	188	166	4.68	<50	<5	1.68	<50
B266583	<0.005	<1		3	<10	340	<5	<10	0.22	<5	20	191	65	4.15	<50	6	1.91	<50
B266584	<0.005	<1		2.46	<10	280	<5	<10	0.31	<5	18	219	109	4.15	<50	<5	1.76	<50
B266585	<0.005	<1		2.28	<10	270	<5	<10	0.41	<5	15	192	148	3.87	<50	<5	1.62	<50
B266586	<0.005	<1		2.87	<10	290	<5	<10	0.43	<5	25	234	125	4.74	<50	6	2.04	<50
B266587	<0.005	<1		2.69	20	150	<5	<10	0.5	<5	24	224	228	4.43	<50	<5	1.17	<50
B266588	0.014	<1		2.87	<10	330	<5	<10	0.36	<5	21	186	231	4.09	<50	<5	1.67	<50

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B266589	0.027	1	2.59	<10	290	<5	<10	0.35	<5	16	131	454	3.61	<50	<5	1.56	<50
B266590	0.02	1	3.3	10	170	<5	<10	0.21	<5	25	207	530	4.9	<50	<5	2.1	<50
B266591	0.023	1	2.9	<10	140	<5	<10	0.25	<5	20	168	553	4.23	<50	<5	1.77	<50
B266592	<0.005	1	2.63	<10	190	<5	<10	0.29	<5	23	194	540	4.04	<50	<5	1.72	<50
B266593	0.042	2	2.47	<10	150	<5	<10	0.31	<5	19	190	1480	4.09	<50	7	1.56	<50
B266594	<0.005	<1	2.74	<10	160	<5	<10	0.24	<5	15	201	273	4.08	<50	<5	1.86	<50
B266595	<0.005	<1	2.88	<10	200	<5	<10	0.24	<5	23	202	334	4.29	<50	<5	1.88	<50
B266596	0.005	1	2.88	10	260	<5	<10	0.26	<5	15	218	405	4.35	<50	6	1.91	<50
B266597	0.018	2	2.72	<10	170	<5	<10	0.23	<5	26	202	789	4.09	<50	<5	1.78	<50
B266598	0.025	3	2.58	<10	170	<5	<10	0.26	<5	20	202	1340	4.01	<50	<5	1.7	<50
B266599	0.021	2	2.45	<10	160	<5	<10	0.27	<5	26	190	1200	3.96	<50	<5	1.61	<50
B266600	0.039	5	3.11	<10	250	<5	10	0.45	<5	20	269	1325	4.38	<50	<5	1.91	<50
B266601	0.066	6	3.87	<10	300	<5	60	0.47	<5	37	351	1810	5.77	<50	<5	2.4	<50
B266602	0.053	5	2.67	<10	220	<5	<10	0.31	<5	19	209	1945	4.32	<50	<5	1.71	<50
B266603	0.01	1	2.7	<10	160	<5	<10	0.21	<5	15	197	767	4.22	<50	5	1.82	<50
B266604	0.019	1	2.71	<10	170	<5	10	0.2	<5	21	201	781	4.45	<50	<5	1.84	<50
B266605	0.048	5	2.01	<10	130	<5	10	0.19	<5	23	111	1855	3.56	<50	<5	1.25	<50
B266606	0.009	<1	2.53	<10	140	<5	<10	0.21	<5	11	149	598	3.67	<50	7	1.62	<50
B266607	0.009	1	3.29	<10	210	<5	10	0.36	<5	23	289	396	4.05	<50	<5	2.14	<50
B266608	0.008	1	2.78	<10	150	<5	<10	0.21	<5	21	191	382	4.1	<50	<5	1.77	<50
B266609	0.006	<1	2.74	<10	250	<5	<10	0.33	<5	18	179	196	3.79	<50	<5	1.54	<50
B266610	<0.005	<1	3.03	<10	210	<5	<10	0.25	<5	23	187	300	4.4	<50	<5	1.87	<50
B266611	<0.005	1	3.25	10	250	<5	<10	0.37	<5	25	213	161	4.27	<50	<5	1.89	<50
B266612	<0.005	<1	2.68	<10	210	<5	<10	0.29	<5	22	163	179	3.73	<50	<5	1.67	<50
B266613	<0.005	1	2.75	20	180	<5	<10	0.77	<5	25	191	251	4.18	<50	<5	1.67	<50
B266614	<0.005	<1	2.75	<10	210	<5	<10	0.36	<5	22	171	79	3.84	<50	<5	1.74	<50
B266615	<0.005	1	2.79	<10	240	<5	<10	0.44	<5	28	197	74	4.23	<50	7	1.72	<50
B266616	<0.005	<1	3.13	<10	320	<5	<10	0.38	<5	24	194	51	4.45	<50	<5	1.87	<50
B266617	<0.005	1	3.08	20	280	<5	<10	0.33	<5	26	200	63	4.41	<50	<5	1.83	<50
B266618	<0.005	<1	3.1	<10	330	<5	<10	0.37	<5	26	200	51	4.32	<50	<5	1.76	<50
B266619	<0.005	<1	3.12	<10	330	<5	<10	0.3	<5	20	184	133	4.4	<50	<5	1.79	<50
B266620	<0.005	<1	3.17	<10	290	<5	<10	0.3	<5	23	195	50	4.44	<50	<5	1.86	<50
B266621	<0.005	<1	3.07	740	280	<5	<10	0.27	<5	15	204	59	4.51	<50	<5	1.8	<50
B266622	0.075	3	2.85	180	240	<5	<10	0.44	9	18	187	45	3.98	<50	7	1.7	<50
B266623	<0.005	<1	0.99	<10	50	>5	<10	0.83	<5	<5	63	17	1.56	<50	<5	0.25	<50
B266624	0.005	1	0.91	<10	<50	>5	<10	0.61	<5	9	69	79	1.64	<50	<5	0.28	<50
B266625	0.015	1	0.88	<10	<50	>5	<10	0.79	<5	12	66	87	1.85	<50	<5	0.2	<50

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B266626	0.006	1	0.95	<10	50	<5	<10	0.8	<5	12	76	55	1.81	<50	<5	0.22	<50
B266627	<0.005	<1	0.98	<10	<50	<5	<10	0.95	<5	7	66	15	1.52	<50	<5	0.2	<50
B266628	<0.005	<1	1.31	<10	120	<5	<10	0.59	<5	11	75	32	1.91	<50	<5	0.65	<50
B266629	0.013	1	3.08	<10	310	<5	<10	0.8	<5	27	269	315	4.4	<50	6	1.69	<50
B266630	0.006	<1	2.85	<10	300	<5	<10	0.77	<5	18	182	248	3.68	<50	<5	1.55	<50
B266631	0.018	4	3.54	<10	270	<5	10	1.58	18	33	269	569	5.13	<50	6	2.12	<50
B266632	0.009	<1	3.45	<10	210	<5	<10	0.81	<5	29	382	167	4.03	<50	<5	2	<50
B266633	0.043	2	2.5	<10	180	<5	<10	1.07	<5	38	195	675	3.34	<50	<5	1.13	<50
B266634	0.491	15	1.76	<10	130	<5	30	0.89	<5	29	106	5890	5.9	<50	<5	1.06	<50
B266635	0.048	2	2.19	<10	180	<5	10	0.54	<5	21	94	829	3.45	<50	<5	1.29	<50
B266636	0.193	5	2.68	10	130	<5	<10	0.33	<5	24	195	1815	4.52	<50	<5	1.49	<50
B266637	0.057	2	2.13	<10	140	<5	<10	0.46	<5	25	136	1130	4.16	<50	<5	1.08	<50
B266638	0.092	6	2.46	<10	200	<5	<10	0.36	<5	23	176	2870	4.35	<50	<5	1.45	<50
B266639	0.188	3	2.53	<10	160	<5	30	0.54	12	26	183	1855	4.61	<50	<5	1.5	<50
B266640	0.023	1	2.67	20	190	<5	<10	0.31	<5	22	198	656	4.3	<50	<5	1.68	<50
B266641	0.006	<1	2.73	<10	230	<5	<10	0.45	<5	21	195	382	3.65	<50	<5	1.37	<50
B266642	0.111	2	2.95	10	240	<5	<10	0.56	<5	23	221	705	3.75	<50	<5	1.43	<50
B266643	0.033	1	2.85	10	190	<5	10	0.28	<5	22	204	483	4.47	<50	<5	1.69	<50
B266644	<0.005	1	2.61	<10	190	<5	<10	0.32	<5	20	171	258	3.88	<50	<5	1.54	<50
B266645	0.005	1	2.54	<10	200	<5	<10	0.23	<5	17	157	261	3.73	<50	<5	1.53	<50
B266646	0.008	1	2.31	10	190	<5	<10	0.3	<5	17	149	432	3.43	<50	<5	1.29	<50
B266647	0.036	3	2.32	<10	190	<5	10	0.46	<5	22	171	995	4.11	<50	<5	1	<50
B266648	0.056	6	2.9	<10	170	<5	30	0.55	<5	22	231	1470	4.34	<50	<5	1.33	<50
B266649	0.081	10	2.44	<10	160	<5	50	0.28	<5	25	178	2860	4.59	<50	<5	1.47	<50
B266650	0.039	6	2.83	<10	190	<5	10	0.39	<5	20	187	1885	4.34	<50	<5	1.62	<50
B266651	0.013	1	2.85	<10	210	<5	10	0.37	<5	20	194	559	4.21	<50	<5	1.61	<50
B266652	0.007	<1	2.99	<10	220	<5	<10	0.49	<5	22	178	257	4.3	<50	<5	1.63	<50
B266653	<0.005	1	3.49	<10	470	<5	<10	0.28	<5	25	237	152	5.43	<50	<5	2.15	<50
B266654	<0.005	1	2.96	<10	190	<5	<10	0.64	<5	23	173	212	4.13	<50	<5	1.62	<50
B266655	<0.005	2	2.92	10	220	<5	<10	0.66	<5	24	181	297	4.78	<50	<5	1.54	<50
B266656	0.005	1	3.05	<10	250	<5	<10	0.54	<5	21	185	230	4.24	<50	<5	1.68	<50
B266657	0.01	1	2.62	10	220	<5	<10	0.53	<5	21	158	104	3.91	<50	<5	1.46	100
B266658	<0.005	1	3.36	10	360	<5	<10	0.24	<5	24	209	54	4.83	<50	<5	2.04	<50
B541028	0.038	3	2.3	<10	80	<5	20	0.32	<5	16	163	4340	3.89	<50	<5	1.4	<50
541952	<0.005	1	0.25	<10	60	<5	<10	<0.05	<5	18	8	24	3.82	<50	<5	0.18	<50
541953	0.022	<1	0.81	<10	70	<5	<10	0.86	<5	36	283	86	5.69	<50	<5	0.15	<50
541954	0.042	<1	0.61	<10	160	<5	<10	0.06	<5	12	15	80	1.89	<50	<5	0.41	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
1.38	460	232	0.08	70	610	<10	0.53	10	12	14	<100	0.27	<50	<50	90	410	70
1.62	530	39	0.08	76	620	10	0.26	<10	12	20	<100	0.3	<50	<50	98	<50	70
1.55	530	78	0.09	74	640	10	0.24	<10	12	22	<100	0.29	<50	<50	93	<50	70
1.64	570	130	0.09	74	590	<10	0.3	<10	14	18	<100	0.31	<50	<50	104	<50	80
1.65	570	38	0.09	75	620	10	0.25	10	13	18	<100	0.3	<50	<50	100	<50	80
1.55	560	30	0.09	59	600	10	0.28	10	12	23	<100	0.28	<50	<50	90	<50	70
1.49	530	169	0.09	79	440	20	0.56	<10	11	18	<100	0.27	<50	<50	88	<50	70
1.72	570	80	0.08	80	870	20	0.41	<10	13	18	<100	0.32	<50	<50	111	<50	80
1.57	490	60	0.09	62	680	30	0.21	<10	11	17	<100	0.28	<50	<50	93	<50	60
1.55	490	151	0.09	77	620	10	0.26	10	12	19	<100	0.29	<50	<50	97	<50	60
1.72	530	230	0.09	80	620	<10	0.48	<10	12	17	<100	0.29	<50	<50	99	<50	70
1.62	510	79	0.08	85	590	<10	0.37	10	13	17	<100	0.29	<50	<50	100	<50	70
1.5	490	39	0.08	70	560	<10	0.31	<10	12	16	<100	0.27	<50	<50	93	<50	60
1.4	460	161	0.08	77	590	10	0.72	<10	11	17	<100	0.26	<50	<50	91	<50	60
1.6	520	28	0.08	72	620	10	0.22	10	13	17	<100	0.3	<50	<50	100	<50	60
1.52	480	30	0.08	57	640	10	0.37	<10	11	19	<100	0.27	<50	<50	90	<50	70
1.77	630	7	0.09	72	820	<10	0.55	<10	15	18	<100	0.33	<50	<50	114	<50	90
2.17	560	6	0.1	111	1430	<10	0.87	<10	10	41	<100	0.27	<50	<50	91	<50	80
1.56	500	<5	0.09	78	460	10	0.44	<10	12	22	<100	0.28	<50	<50	97	<50	60
1.93	620	<5	0.09	87	430	<10	0.2	<10	15	20	<100	0.36	<50	<50	120	<50	80
1.64	570	<5	0.09	65	580	10	0.22	<10	13	19	<100	0.3	<50	<50	97	<50	80
1.51	600	<5	0.1	72	600	10	0.74	<10	12	33	<100	0.29	<50	<50	95	<50	70
1.66	570	<5	0.09	65	630	10	0.23	10	12	20	<100	0.29	<50	<50	93	<50	70
1.79	540	77	0.11	91	870	10	0.23	<10	14	17	<100	0.3	<50	<50	102	230	60
1.63	560	1310	0.09	74	1260	10	0.39	10	12	20	<100	0.26	<50	<50	89	<50	70
2.16	650	40	0.09	106	760	10	0.23	<10	16	25	<100	0.33	<50	<50	118	<50	80
1.95	620	84	0.07	121	850	30	0.36	<10	15	28	<100	0.31	<50	<50	113	<50	120
1.93	550	60	0.11	80	620	10	0.39	10	13	36	<100	0.29	<50	<50	98	<50	90

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1.54	670	353	0.13	61	670	20	0.54	<10	11	46	<100	0.28	<50	<50	84	<50	120
2.01	800	189	0.09	105	510	20	0.75	<10	15	13	<100	0.35	<50	<50	118	<50	150
1.69	690	475	0.12	79	480	10	0.65	<10	14	18	<100	0.32	<50	<50	110	<50	140
1.59	550	82	0.1	73	650	<10	0.49	<10	13	22	<100	0.3	<50	<50	102	<50	100
1.49	520	162	0.09	63	660	<10	0.69	<10	12	18	<100	0.28	<50	<50	103	<50	90
1.58	510	57	0.1	72	650	<10	0.24	<10	13	17	<100	0.29	<50	<50	101	<50	70
1.68	560	68	0.1	74	680	10	0.27	10	14	19	<100	0.3	<50	<50	102	<50	70
1.68	580	75	0.11	79	740	10	0.28	<10	13	21	<100	0.32	<50	<50	109	<50	80
1.58	530	57	0.09	78	610	20	0.27	<10	13	20	<100	0.29	<50	<50	101	<50	80
1.47	430	14	0.1	78	610	20	0.32	<10	12	21	<100	0.29	<50	<50	96	<50	60
1.4	460	7	0.11	73	660	10	0.46	<10	12	25	<100	0.28	<50	<50	93	<50	70
2.26	580	10	0.08	107	840	10	0.35	10	11	28	<100	0.32	<50	<50	101	<50	80
3.13	800	<5	0.07	137	540	10	0.77	<10	13	26	<100	0.36	<50	<50	123	<50	120
1.67	550	11	0.11	78	680	10	0.65	<10	13	26	<100	0.3	<50	<50	101	<50	110
1.63	570	26	0.1	76	580	<10	0.47	<10	12	19	<100	0.29	<50	<50	94	<50	90
1.61	510	49	0.09	83	530	10	0.56	10	13	18	<100	0.3	<50	<50	102	<50	80
1.12	400	29	0.11	58	380	10	0.74	<10	8	24	<100	0.22	<50	<50	67	<50	70
1.49	480	19	0.09	54	470	40	0.25	10	11	23	<100	0.25	<50	<50	81	<50	100
2.62	550	10	0.07	135	490	10	0.14	<10	11	22	<100	0.3	<50	<50	100	<50	90
1.63	490	8	0.08	70	580	10	0.21	<10	12	18	<100	0.29	<50	<50	94	<50	70
1.71	480	<5	0.09	57	520	10	0.15	<10	11	36	<100	0.27	<50	<50	91	<50	60
1.69	550	9	0.09	75	590	20	0.27	<10	12	23	<100	0.31	<50	<50	103	<50	80
2.12	540	<5	0.09	96	570	<10	0.15	<10	13	29	<100	0.29	<50	<50	104	<50	60
1.51	510	7	0.09	62	610	10	0.16	10	11	22	<100	0.27	<50	<50	84	<50	70
1.99	570	6	0.11	84	580	10	0.42	<10	12	35	<100	0.29	<50	<50	99	<50	60
1.66	580	6	0.08	64	670	10	0.17	<10	10	28	<100	0.28	<50	<50	86	<50	80
1.68	590	5	0.08	86	630	10	0.36	10	11	22	<100	0.3	<50	<50	96	<50	80
1.82	610	<5	0.09	71	590	10	0.22	<10	12	26	<100	0.32	<50	<50	103	<50	80
1.65	570	<5	0.09	79	540	10	0.26	10	12	21	<100	0.31	<50	<50	99	<50	80
1.74	590	<5	0.1	83	600	<10	0.22	<10	13	23	<100	0.3	<50	<50	100	<50	80
1.65	580	<5	0.1	72	610	<10	0.34	<10	12	24	<100	0.3	<50	<50	99	<50	90
1.73	650	<5	0.09	79	570	<10	0.26	10	13	23	<100	0.31	<50	<50	102	<50	80
1.69	630	<5	0.09	78	610	10	0.49	<10	12	21	<100	0.31	<50	<50	101	<50	100
1.64	600	11	0.1	71	520	130	0.27	<10	11	30	<100	0.29	<50	<50	91	<50	90
0.76	250	20	0.13	32	670	10	0.09	<10	<5	52	<100	0.17	<50	<50	40	50	30
0.75	220	28	0.1	28	620	<10	0.32	<10	<5	34	<100	0.17	<50	<50	37	<50	40
0.7	210	9	0.08	32	540	10	0.7	<10	<5	65	<100	0.16	<50	<50	41	<50	30

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0.77	230	19	0.1	39	580	10	0.59	<10	<5	55	<100	0.17	<50	<50	38	60	40
0.77	300	<5	0.13	32	710	10	0.14	<10	<5	54	<100	0.15	<50	<50	35	<50	30
0.96	310	<5	0.13	37	650	<10	0.1	<10	<5	44	<100	0.18	<50	<50	43	<50	30
2.35	570	99	0.19	155	600	20	0.5	10	9	72	<100	0.36	<50	<50	105	60	70
1.95	690	523	0.24	90	1150	10	0.33	10	11	81	<100	0.29	<50	<50	98	90	90
2.97	860	5070	0.17	171	4230	260	1.15	<10	12	75	<100	0.38	<50	<50	118	240	1700
3.3	650	2260	0.13	227	1000	20	0.32	<10	10	50	<100	0.28	<50	<50	103	130	100
2.07	550	2350	<0.05	534	1600	30	0.61	<10	7	66	<100	0.25	<50	<50	90	110	70
1.23	620	2720	<0.05	118	3430	30	2.86	<10	9	33	<100	0.21	<50	<50	72	<50	100
1.44	510	336	0.09	54	1500	10	0.6	<10	10	34	<100	0.26	<50	<50	78	<50	70
1.84	620	218	<0.05	86	470	10	0.68	10	14	15	<100	0.34	<50	<50	115	<50	90
1.34	450	536	0.05	58	570	10	0.89	<10	10	21	<100	0.31	<50	<50	89	<50	80
1.51	490	90	0.06	69	720	10	0.8	<10	11	22	<100	0.29	<50	<50	91	<50	90
1.69	540	225	<0.05	58	670	980	1.06	<10	12	21	<100	0.28	<50	<50	94	<50	1120
1.71	560	25	0.05	86	660	10	0.42	10	13	17	<100	0.31	<50	<50	102	130	100
1.94	470	18	<0.05	143	550	80	0.2	10	10	28	<100	0.27	<50	<50	88	<50	120
2.29	460	6	<0.05	115	600	50	0.19	<10	9	21	<100	0.28	<50	<50	88	<50	130
1.75	530	7	<0.05	81	510	10	0.33	10	12	19	<100	0.32	<50	<50	103	<50	80
1.56	470	5	<0.05	65	340	10	0.22	<10	11	26	<100	0.28	<50	<50	90	<50	80
1.47	440	8	0.06	62	170	10	0.21	<10	11	26	<100	0.27	<50	<50	83	<50	80
1.33	400	<5	0.05	49	230	20	0.28	<10	9	31	<100	0.25	<50	<50	76	<50	80
1.58	440	5	0.05	58	600	40	0.74	<10	10	26	<100	0.28	<50	<50	85	<50	110
2.16	520	9	<0.05	97	620	30	0.37	<10	11	26	<100	0.33	<50	<50	100	<50	110
1.43	450	18	0.05	64	490	20	1.01	<10	11	23	<100	0.27	<50	<50	89	<50	80
1.66	510	9	0.05	64	580	20	0.47	10	12	29	<100	0.31	<50	<50	100	<50	80
1.65	490	<5	0.06	60	530	10	0.28	<10	12	28	<100	0.31	<50	<50	100	<50	70
1.87	580	5	0.06	59	590	20	0.31	10	13	33	<100	0.32	<50	<50	100	<50	100
2.01	600	<5	0.08	75	340	20	0.49	10	16	29	<100	0.4	<50	<50	126	<50	110
1.6	520	<5	0.05	62	570	30	0.24	<10	12	33	<100	0.31	<50	<50	99	<50	100
1.65	460	5	0.06	68	510	30	0.61	10	12	33	<100	0.33	<50	<50	101	<50	110
1.73	540	<5	0.06	63	650	30	0.29	10	12	33	<100	0.32	<50	<50	100	<50	100
1.54	440	<5	0.05	56	600	40	0.26	<10	11	30	<100	0.29	<50	<50	89	<50	90
1.84	600	<5	0.06	74	420	10	0.23	10	15	29	<100	0.37	<50	<50	120	<50	90
1.64	360	61	<0.05	63	630	10	0.55	10	12	26	<100	0.27	<50	<50	92	<50	60
<0.05	90	23	<0.05	<5	<50	10	1.28	10	<5	6	<100	0.11	<50	<50	16	<50	10
0.66	250	<5	0.07	202	1610	<10	3.04	<10	<5	26	<100	0.25	<50	<50	46	<50	20
0.22	140	11	<0.05	<5	90	10	0.7	<10	<5	36	<100	0.06	<50	<50	18	<50	30

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VO07088405 - Finalized	
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."	
# of SAMPLES : 122	
DATE RECEIVED : 2007-08-15 DATE FINALIZED : 2007-08-29	
PROJECT : "MACLEOD LAKE"	
CERTIFICATE COMMENTS : ***** ORIGINALLY FROM WO: VO07076135 WSTTRY *****	
PO NUMBER : " "	
	Au-AA23
SAMPLE	Au
DESCRIP	ppm
B266659	<0.005
B266660	<0.005
B266661	0.055
B266662	<0.005
B266663	0.033
B266664	0.017
B266665	0.009
B266666	0.021
B266667	0.06
B266668	0.023
B266669	0.013
B266670	0.005
B266671	0.025
B266672	<0.005
B266673	0.07
B266674	0.006
B266675	0.05
B266676	0.009
B266677	<0.005
B266678	0.03
B266679	0.012
B266680	0.009
B266681	0.015
B266682	<0.005
B266683	0.101
B266684	0.533
B266685	0.11
B266686	0.049
B266687	0.065
B266688	0.306
B266689	0.35
B266690	0.01
B266691	0.041
B266692	0.026
B266693	0.131
B266694	0.049
B266695	0.04
B266696	0.013
B266697	0.026
B266698	0.032
B266699	0.019
B266700	0.013

B266701	0.009								
B266702	0.03								
B266703	<0.005								
B266704	0.008								
B266705	<0.005								
B266706	0.006								
B266707	0.026								
B266708	0.034								
B266709	0.007								
B266710	0.033								
B266711	0.007								
B266712	0.007								
B266713	0.01								
B266714	<0.005								
B266715	<0.005								
B266716	0.01								
B266717	0.009								
B266718	<0.005								
B266719	0.008								
B266720	0.011								
B266721	0.01								
B266722	0.048								
B266723	0.106								
B266724	0.033								
B266725	0.006								
B266726	<0.005								
B266727	0.011								
B266728	<0.005								
B266729	0.009								
B266730	0.022								
B266731	0.02								
B266732	0.006								
B266733	0.011								
B266734	<0.005								
B266735	<0.005								
B266736	<0.005								
B266737	<0.005								
B266738	<0.005								
B266739	<0.005								
B266740	<0.005								
B266741	<0.005								
B266742	<0.005								
B266743	<0.005								
B266744	<0.005								
B266745	<0.005								
B266746	<0.005								
B266747	<0.005								
B266748	<0.005								
B266749	<0.005								
B266750	<0.005								
B266751	<0.005								
B266752	<0.005								

B266753	<0.005								
B266754	<0.005								
B266755	<0.005								
B266756	<0.005								
B266757	0.006								
B266758	0.007								
B266759	0.011								
B266760	<0.005								
B266761	0.006								
B266762	0.013								
B266763	0.006								
B266764	0.006								
B266765	0.016								
B266766	0.009								
B266767	0.009								
B266768	0.056								
B266769	0.072								
B266770	0.007								
B266771	0.234								
B266772	0.071								
B266773	0.025								
B266774	0.03								
B266775	0.033								
B266776	0.026								
B266777	0.044								
B266778	0.02								
B266779	0.038								
B266780	0.029								

VO07076135 - Finalized																		
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."																		
# of SAMPLES : 122																		
DATE RECEIVED : 2007-07-19 DATE FINALIZED : 2007-08-04																		
PROJECT : "MACLEOD LAKE"																		
CERTIFICATE COMMENTS : ""																		
PO NUMBER : ""																		
	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	
DESCRIPTION	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	
B266659	<1	3.1	<10	280	<5	<10	0.27	<5	25	202	124	4.52	<50	<5	1.84	<50	1.84	
B266660	<1	2.9	30	240	<5	<10	0.34	<5	17	189	89	4.46	<50	<5	1.65	<50	1.78	
B266661	<1	2.83	40	190	<5	<10	0.22	<5	21	180	51	4.22	<50	<5	1.63	<50	1.62	
B266662		1 2.67	20	210	<5	<10	0.44	<5	20	170	76	4.01	<50	<5	1.45	<50	1.7	
B266663	<1	3.03	20	300	<5	<10	0.19	<5	17	193	48	4.52	<50	<5	1.78	<50	1.68	
B266664	<1	3.12	20	320	<5	<10	0.19	<5	19	203	64	4.82	<50	<5	1.84	<50	1.76	
B266665	<1	2.14	20	380	<5	<10	0.99	<5	14	176	46	3.14	<50	<5	1.14	<50	1.78	
B266666		3 2.16	10	190	<5	<10	0.27	<5	18	200	409	4.16	<50	<5	1.7	<50	1.7	
B266667		5 1.9	<10	150	<5	10	0.35	<5	14	134	1695	3.41	<50	<5	1.43	<50	1.51	
B266668		2 1.39	<10	120	<5	<10	0.59	<5	9	88	597	2.38	<50	<5	0.87	<50	1.11	
B266669	<1	1.75	<10	130	<5	<10	0.36	<5	9	113	383	2.91	<50	<5	1.26	<50	1.39	
B266670	<1	2.38	<10	390	<5	<10	0.64	<5	15	202	160	4.4	<50	5	1.71	<50	1.92	
B266671		1 2.42	10	310	<5	<10	0.29	<5	21	232	135	4.65	<50	<5	1.86	<50	1.94	
B266672	<1	1.42	<10	140	<5	<10	0.53	<5	11	160	103	2.3	<50	<5	0.77	<50	1.22	
B266673		2 2.31	<10	250	<5	<10	0.63	<5	18	198	542	3.91	<50	<5	1.49	<50	1.85	
B266674	<1	2.18	<10	200	<5	<10	0.39	<5	11	158	163	3.68	<50	<5	1.54	<50	1.5	
B266675		2 2.66	10	320	<5	<10	0.33	<5	16	203	799	4.53	<50	<5	1.93	<50	1.86	
B266676	<1	2.54	<10	390	<5	<10	0.28	<5	20	195	314	4.46	<50	<5	1.78	<50	1.66	
B266677	<1	2.56	<10	490	<5	<10	0.26	<5	13	191	223	4.32	<50	<5	1.77	<50	1.65	
B266678		1 2.75	<10	560	<5	<10	0.26	<5	19	206	301	4.62	<50	<5	1.89	<50	1.8	
B266679		1 2.99	<10	350	<5	<10	0.23	<5	24	220	348	4.95	<50	<5	2.06	<50	2.05	
B266680		1 3.49	<10	250	<5	<10	0.31	<5	28	264	417	5.57	<50	<5	2.42	<50	2.36	
B266681		1 1.79	40	120	<5	<10	0.34	<5	8	88	446	2.78	<50	<5	0.95	<50	1.07	
B266682		1 3.24	20	220	<5	<10	0.44	<5	28	247	356	4.63	<50	<5	2.06	<50	2.55	
B266683		1 2.43	<10	170	<5	10	0.23	<5	17	134	712	3.85	<50	<5	1.52	<50	1.69	
B266684		5 2.17	<10	100	<5	10	0.25	<5	19	143	2750	4.33	<50	<5	1.3	<50	1.55	
B266685		1 2.54	<10	140	<5	<10	0.24	<5	21	135	1190	4.08	<50	<5	1.67	<50	1.73	

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B266686		1	2.8	20	100	<5	<10	0.2	<5	19	159	620	4.21	<50	<5	1.87	<50	1.69
B266687		1	4.08	<10	300	<5	<10	0.25	<5	26	244	857	5.76	<50	5	2.56	<50	2.38
B266688		4	2.5	10	170	<5	<10	0.26	<5	18	144	2270	4.08	<50	<5	1.24	<50	1.61
B266689		9	2.45	<10	100	<5	10	0.2	<5	20	154	3390	4.21	<50	<5	1.39	<50	1.59
B266690		1	2.99	<10	130	<5	<10	0.68	<5	25	169	451	4.83	<50	<5	1.33	<50	2.1
B266691		1	2.76	10	210	<5	<10	0.3	<5	20	200	620	4.55	<50	<5	1.78	<50	1.68
B266692		1	2.42	<10	210	<5	<10	0.34	<5	9	154	716	3.76	<50	<5	1.52	<50	1.49
B266693		14	2.46	<10	260	<5	10	0.29	<5	32	187	7100	5.96	<50	<5	1.54	<50	1.62
B266694		3	3.03	<10	190	<5	<10	0.38	<5	22	219	1930	5.35	<50	<5	1.87	<50	2.18
B266695		3	2.45	20	140	<5	10	0.2	<5	18	169	1405	3.77	<50	<5	1.63	<50	1.42
B266696		2	3.01	<10	260	<5	<10	0.23	<5	20	208	686	4.59	<50	<5	1.9	<50	1.72
B266697		1	3.24	<10	270	<5	<10	0.23	<5	23	208	704	5.17	<50	<5	2	<50	1.83
B266698	<1		3.46	<10	280	<5	<10	0.21	<5	29	237	529	5.28	<50	<5	2.18	<50	2.01
B266699		1	3.26	<10	250	<5	<10	0.22	<5	25	208	446	4.94	<50	<5	2.05	<50	1.82
B266700	<1		3.19	<10	310	<5	<10	0.33	<5	22	207	494	4.49	<50	<5	1.83	<50	2
B266701		1	3.35	<10	290	<5	20	0.31	<5	18	230	1010	5.25	<50	<5	2	<50	2
B266702	<1		2.96	10	240	<5	<10	0.21	<5	17	190	254	4.3	<50	<5	1.87	<50	1.68
B266703	<1		0.48	<10	180	<5	<10	0.2	<5	<5	29	132	0.7	<50	<5	0.29	<50	0.17
B266704		2	3.17	<10	280	<5	<10	0.26	<5	22	234	562	5.08	<50	<5	2.03	<50	1.88
B266705	<1		2.92	<10	200	<5	<10	0.25	<5	23	223	307	4.57	<50	<5	1.92	<50	1.64
B266706	<1		3.36	<10	280	<5	<10	0.23	<5	23	237	279	5.1	<50	<5	2.1	<50	1.95
B266707	<1		3.16	<10	200	<5	10	0.22	<5	23	209	321	4.88	<50	<5	2.1	<50	1.79
B266708		1	2.98	10	230	<5	<10	0.21	<5	22	212	1015	5.13	<50	<5	1.91	<50	1.6
B266709	<1		3.17	<10	250	<5	<10	0.23	<5	19	219	283	4.65	<50	<5	1.96	<50	1.65
B266710		2	3.29	<10	240	<5	<10	0.22	<5	17	217	299	4.7	<50	<5	2.03	<50	1.72
B266711		1	3.09	30	200	<5	<10	0.19	<5	20	210	730	4.85	<50	<5	1.97	<50	1.66
B266712		2	2.83	10	210	<5	<10	0.26	<5	20	187	723	4.58	<50	<5	1.79	<50	1.55
B266713		1	3.5	10	220	<5	<10	0.22	<5	19	222	277	4.86	<50	<5	2.22	<50	1.95
B266714		2	3.08	<10	220	<5	<10	0.24	<5	16	194	328	4.46	<50	<5	1.95	<50	1.7
B266715		2	2.85	<10	210	<5	<10	0.24	<5	15	170	325	3.91	<50	<5	1.74	<50	1.54
B266716		1	3.22	30	220	<5	<10	0.23	<5	17	205	492	4.71	<50	<5	2.07	<50	1.77
B266717		2	3.24	<10	250	<5	<10	0.24	<5	25	199	545	5.38	<50	<5	1.94	<50	1.8
B266718	<1		3.31	30	320	<5	<10	0.35	<5	18	198	217	4.65	<50	<5	1.95	<50	2.05
B266719		1	2.99	10	260	<5	<10	0.41	<5	21	180	373	4.46	<50	<5	1.76	<50	1.82
B266720	<1		3.07	<10	320	<5	<10	0.3	<5	19	177	160	4.15	<50	<5	1.87	<50	1.75
B266721	<1		3.12	<10	260	<5	<10	0.45	<5	13	186	452	4.43	<50	<5	1.81	<50	1.81
B266722		10	2.85	<10	200	<5	20	0.61	<5	17	196	2790	4.54	<50	<5	1.43	<50	1.91

B266723		6	2.91	<10	230	<5	40	0.38	<5	23	174	1960	4.42	<50	<5	1.55	<50	1.86
B266724		1	2.8	<10	220	<5	<10	0.28	<5	19	171	278	4.22	<50	<5	1.69	<50	1.48
B266725		1	2.55	40	200	<5	<10	0.29	<5	20	162	256	4.04	<50	<5	1.51	<50	1.37
B266726	<1		2.85	30	220	<5	<10	0.35	<5	19	173	121	4.35	<50	<5	1.56	<50	1.61
B266727	<1		2.31	<10	240	<5	<10	0.3	11	20	181	63	3.94	<50	<5	0.9	<50	1.85
B266728	<1		0.69	<10	<50	<5	<10	0.68	<5	9	43	28	1.39	<50	8	0.26	<50	0.57
B266729		2	0.98	<10	<50	<5	<10	0.54	<5	11	59	330	2.94	<50	<5	0.23	<50	0.69
B266730		7	1.59	<10	<50	<5	<10	7.88	<5	20	24	406	6.66	<50	7	<0.05	<50	0.27
B266731		3	1.16	<10	<50	<5	<10	2.27	<5	28	30	603	5.43	<50	14	0.07	<50	0.26
B266732		1	0.48	<10	<50	<5	<10	1.7	<5	10	20	120	1.53	<50	<5	0.07	<50	0.15
B266733		2	0.65	20	<50	<5	<10	0.95	<5	25	41	185	2.58	<50	<5	0.11	<50	0.48
B266734	<1		0.7	<10	<50	<5	<10	0.64	<5	8	49	30	1.45	<50	<5	0.18	<50	0.61
B266735		2	0.77	<10	<50	<5	<10	0.78	<5	7	51	10	1.55	<50	<5	0.21	<50	0.65
B266736		1	0.66	<10	<50	<5	<10	0.87	<5	<5	44	22	1.35	<50	<5	0.2	<50	0.54
B266737		1	0.75	<10	<50	<5	<10	1.01	<5	<5	48	72	2	<50	12	0.2	<50	0.64
B266738	<1		0.73	<10	60	<5	<10	0.62	<5	9	43	<5	1.31	<50	<5	0.31	<50	0.57
B266739	<1		0.75	<10	<50	<5	<10	0.89	<5	8	65	24	1.68	<50	<5	0.21	<50	0.66
B266740	<1		0.8	<10	<50	<5	<10	0.74	<5	6	51	16	1.68	<50	11	0.26	<50	0.67
B266741	<1		0.77	10	<50	<5	<10	0.72	<5	<5	52	20	1.69	<50	<5	0.23	<50	0.63
B266742	<1		0.75	10	<50	<5	<10	0.78	<5	12	47	10	1.58	<50	<5	0.19	<50	0.63
B266743	<1		0.65	<10	<50	<5	<10	0.77	<5	<5	44	16	1.41	<50	<5	0.15	<50	0.49
B266744	<1		0.62	<10	<50	<5	<10	0.92	<5	9	43	29	1.48	<50	<5	0.15	<50	0.43
B266745		2	0.81	<10	<50	<5	<10	1.24	<5	6	55	13	1.57	<50	<5	0.15	<50	0.59
B266746	<1		0.9	<10	<50	<5	<10	0.93	<5	14	64	47	1.79	<50	<5	0.28	<50	0.78
B266747	<1		0.82	<10	<50	<5	<10	0.81	<5	18	56	27	1.7	<50	<5	0.23	<50	0.7
B266748		1	0.87	<10	<50	<5	<10	0.84	<5	6	59	22	1.65	<50	<5	0.22	<50	0.72
B266749	<1		0.81	<10	<50	<5	<10	0.76	<5	<5	53	29	1.57	<50	<5	0.19	<50	0.71
B266750		1	0.86	<10	50	<5	<10	0.67	<5	12	54	65	1.9	<50	<5	0.3	<50	0.72
B266751	<1		1.79	<10	110	<5	<10	0.61	<5	16	125	69	3.29	<50	<5	1.03	<50	1.52
B266752	<1		1.75	30	210	<5	<10	0.36	<5	19	156	70	3.51	<50	<5	1.08	<50	1.3
B266753	<1		2.37	<10	340	<5	<10	0.44	<5	18	205	49	4.61	<50	<5	1.57	<50	1.9
B266754	<1		2.34	10	280	<5	<10	0.37	<5	15	205	72	4.49	<50	<5	1.65	<50	1.85
B266755	<1		2.27	10	130	<5	<10	0.47	<5	21	192	64	4.26	<50	<5	1.35	<50	1.87
B266756	<1		1.82	<10	160	<5	<10	0.4	<5	15	144	59	3.36	<50	<5	1.17	<50	1.32
B266757		1	1.93	<10	160	<5	<10	0.42	<5	18	143	194	3.36	<50	<5	1.01	<50	1.58
B266758	<1		2.43	<10	330	<5	<10	0.43	<5	17	195	275	4.11	<50	<5	1.67	<50	1.91
B266759		1	2.6	<10	540	<5	<10	0.44	<5	26	223	298	4.64	<50	<5	1.75	<50	1.98

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B266760	<1	2.41	<10	380	<5	<10	0.5	<5	10	180	116	4.01	<50	<5	1.57	<50	1.71
B266761	<1	2.33	10	250	<5	<10	0.37	<5	16	191	155	4.01	<50	<5	1.54	<50	1.68
B266762	<1	2.32	<10	320	<5	<10	0.33	<5	22	194	369	4.11	<50	<5	1.54	<50	1.71
B266763	<1	2.78	10	350	<5	<10	0.33	<5	25	207	104	4.7	<50	<5	1.93	<50	2
B266764	1	2.62	<10	270	<5	<10	0.35	<5	23	190	123	4.52	<50	8	1.68	<50	1.98
B266765	<1	2.37	30	150	<5	<10	0.9	<5	22	188	280	3.75	<50	<5	1	<50	2.05
B266766	<1	2.29	<10	240	<5	<10	0.91	<5	19	200	72	3.26	<50	<5	1.17	<50	2.11
B266767	<1	3.03	<10	390	<5	<10	0.66	<5	25	248	179	4.88	<50	16	1.88	<50	2.63
B266768	1	2.83	<10	310	<5	<10	0.76	<5	28	226	440	4.36	<50	<5	1.68	<50	2.57
B266769	<1	2.67	<10	250	<5	<10	1.13	<5	26	233	283	3.74	<50	<5	1.33	<50	2.51
B266770	<1	2.84	<10	280	<5	<10	0.69	<5	19	217	267	4.27	<50	<5	1.3	<50	2.35
B266771	6	3.26	10	200	<5	<10	0.75	<5	21	236	2190	5.04	<50	<5	1.54	<50	2.74
B266772	3	3.04	<10	180	<5	<10	0.91	<5	24	244	1055	4.04	<50	<5	1.06	<50	2.55
B266773	4	2.6	<10	150	<5	<10	0.44	<5	19	120	534	3.8	<50	<5	1.44	<50	1.8
B266774	<1	2.59	<10	140	<5	<10	0.41	<5	18	159	630	3.98	<50	9	1.53	<50	1.71
B266775	1	3.58	10	180	<5	<10	0.79	<5	26	205	666	5.94	<50	<5	1.88	<50	2.65
B266776	2	2.79	30	170	<5	<10	0.22	<5	24	192	641	4.39	<50	<5	1.83	<50	1.69
B266777	1	2.57	10	150	<5	<10	0.27	<5	20	183	1120	4.36	<50	<5	1.62	<50	1.58
B266778	3	3	<10	360	<5	10	0.65	<5	24	211	845	4.37	<50	<5	1.46	<50	1.94
B266779	3	2.91	<10	190	<5	<10	0.3	<5	18	200	737	4.61	<50	<5	1.73	<50	1.83
B266780	1	2.75	<10	360	<5	<10	0.27	<5	25	179	183	4.82	<50	<5	1.63	<50	1.56

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ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	
Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	
ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	
600		6	0.17	80	570	<10	0.29	10	14	24	<100	0.32	<50	<50	106	<50	100
680		5	0.16	71	620	20	0.43	<10	12	26	<100	0.32	<50	<50	101	<50	220
570		11	0.15	71	540	10	0.31	<10	12	17	<100	0.3	<50	<50	96	<50	110
570		8	0.16	74	530	10	0.37	<10	11	29	<100	0.28	<50	<50	87	<50	110
570	<5		0.18	59	360	<10	0.33	10	14	21	<100	0.32	<50	<50	106	<50	110
610	<5		0.17	86	370	10	0.4	<10	15	17	<100	0.35	<50	<50	114	<50	120
350		24	0.21	68	850	<10	0.32	<10	7	69	<100	0.31	<50	<50	88	<50	100
510		64	0.22	93	580	10	0.32	20	13	24	<100	0.3	<50	<50	98	<50	140
460		46	0.22	40	690	10	0.42	<10	8	39	<100	0.25	<50	<50	79	<50	70
500		66	0.22	33	740	<10	0.32	10	6	42	<100	0.18	<50	<50	52	<50	40
540		102	0.21	39	730	<10	0.38	10	7	33	<100	0.21	<50	<50	64	<50	50
610		15	0.23	84	1610	<10	0.41	10	8	29	<100	0.3	<50	<50	93	<50	60
770		49	0.22	93	800	<10	0.71	20	15	28	<100	0.34	<50	<50	113	<50	70
320		178	0.19	62	810	10	0.26	10	5	23	<100	0.17	<50	<50	52	<50	30
530		68	0.2	76	1560	10	0.27	10	11	27	<100	0.29	<50	<50	96	<50	70
540		34	0.22	58	1200	<10	0.23	<10	12	21	<100	0.25	<50	<50	85	<50	80
610		47	0.21	65	1020	<10	0.33	<10	14	22	<100	0.31	<50	<50	101	70	100
580		72	0.2	49	840	<10	0.35	<10	13	18	<100	0.28	<50	<50	97	90	70
540		67	0.19	53	680	<10	0.27	10	13	23	<100	0.28	<50	<50	96	<50	60
540		36	0.19	74	690	<10	0.36	10	14	19	<100	0.3	<50	<50	103	90	70
600		148	0.2	88	600	<10	0.53	<10	18	22	<100	0.35	<50	<50	127	<50	70
750		81	0.17	121	840	<10	0.48	10	19	21	<100	0.42	<50	<50	146	<50	120
350		121	0.21	39	50	<10	0.44	10	7	33	<100	0.17	<50	<50	56	<50	40
640		181	0.17	128	500	<10	0.44	10	13	34	<100	0.36	<50	<50	115	70	100
490		142	0.21	54	520	10	0.66	<10	12	32	<100	0.26	<50	<50	85	<50	90
460		950	0.18	79	380	<10	1.26	<10	11	29	<100	0.25	<50	<50	86	110	90
490		368	0.19	72	480	10	0.8	10	13	34	<100	0.3	<50	<50	99	<50	90

510	251	0.17	68	610	<10	0.59	<10	13	26	<100	0.31	<50	<50	99	<50	70
680	248	0.18	135	750	<10	0.65	<10	20	19	<100	0.45	<50	<50	149	<50	120
460	268	0.15	86	590	<10	1.04	10	10	13	<100	0.27	<50	<50	88	<50	110
490	588	<0.05	70	440	20	1.06	<10	10	12	<100	0.27	<50	<50	90	<50	170
550	544	<0.05	108	410	<10	0.51	10	12	32	<100	0.38	<50	<50	104	<50	70
570	438	0.07	81	740	<10	0.46	20	13	24	<100	0.33	<50	<50	107	<50	80
480	37	0.08	52	840	<10	0.39	10	11	29	<100	0.27	<50	<50	90	<50	90
580	461	0.07	67	740	<10	2.08	20	12	23	<100	0.27	<50	<50	97	<50	200
600	60	0.05	95	950	<10	0.95	10	14	21	<100	0.3	<50	<50	113	90	90
440	84	0.07	60	520	<10	0.37	<10	12	25	<100	0.27	<50	<50	89	<50	60
540	7	0.08	63	510	<10	0.35	10	14	26	<100	0.33	<50	<50	110	<50	70
580	<5	0.09	91	450	10	0.57	10	15	26	<100	0.34	<50	<50	115	<50	90
640	6	0.08	88	400	<10	0.45	20	16	24	<100	0.36	<50	<50	121	<50	90
580	<5	0.08	86	460	<10	0.36	<10	15	26	<100	0.35	<50	<50	117	<50	90
560	7	0.07	89	590	<10	0.27	<10	14	36	<100	0.32	<50	<50	108	<50	80
620	5	0.06	99	590	20	0.46	10	16	26	<100	0.37	<50	<50	130	<50	160
530	5	0.06	68	380	<10	0.23	<10	13	23	<100	0.31	<50	<50	104	<50	130
70	5	0.07	15	<50	10	0.48	<10	<5	22	<100	<0.05	<50	<50	9	<50	10
570	7	0.07	110	500	<10	0.46	<10	16	30	<100	0.36	<50	<50	128	<50	160
520	7	0.07	99	670	<10	0.23	<10	15	28	<100	0.33	<50	<50	108	<50	90
590	7	0.09	101	440	<10	0.26	10	17	30	<100	0.37	<50	<50	123	<50	130
570	6	0.07	75	610	<10	0.36	<10	15	24	<100	0.33	<50	<50	115	<50	90
530	10	0.08	100	510	<10	0.74	<10	14	23	<100	0.31	<50	<50	107	<50	90
560	<5	0.11	58	600	<10	0.3	10	15	31	<100	0.33	<50	<50	109	<50	90
570	<5	0.1	83	520	<10	0.3	<10	16	31	<100	0.34	<50	<50	114	<50	80
550	6	0.08	63	490	<10	0.62	20	14	24	<100	0.31	<50	<50	100	<50	80
510	8	0.07	79	470	10	0.66	10	12	27	<100	0.28	<50	<50	92	<50	90
630	5	0.08	74	480	<10	0.23	10	16	26	<100	0.36	<50	<50	123	<50	100
570	<5	0.08	76	620	<10	0.26	<10	14	25	<100	0.32	<50	<50	103	<50	70
510	<5	0.09	63	520	<10	0.23	<10	12	33	<100	0.27	<50	<50	91	<50	60
570	<5	0.08	73	570	<10	0.37	<10	15	26	<100	0.33	<50	<50	107	<50	70
630	7	0.07	102	530	40	0.79	10	14	25	<100	0.33	<50	<50	111	<50	240
650	<5	0.07	63	610	<10	0.29	<10	14	32	<100	0.32	<50	<50	108	<50	130
580	<5	0.07	54	650	<10	0.48	<10	12	30	<100	0.29	<50	<50	95	<50	100
590	<5	0.09	59	620	10	0.16	<10	13	41	<100	0.3	<50	<50	104	<50	60
600	7	0.08	69	610	<10	0.33	<10	14	36	<100	0.31	<50	<50	102	<50	80
590	6	0.07	66	700	30	0.66	10	12	37	<100	0.3	<50	<50	101	90	80

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560	11	0.08	65	580	60	0.7	<10	13	46	<100	0.28	<50	<50	98	<50	100
580	<5	0.09	68	670	<10	0.41	<10	12	26	<100	0.28	<50	<50	94	<50	90
540	<5	0.12	85	540	30	0.46	<10	11	21	<100	0.27	<50	<50	85	<50	90
650	<5	0.09	70	870	20	0.43	<10	12	21	<100	0.3	<50	<50	93	<50	100
480	<5	0.1	69	490	1520	0.39	<10	11	11	<100	0.28	<50	<50	88	<50	1680
170	42	0.13	55	530	10	0.23	<10	<5	33	<100	0.15	<50	<50	30	<50	10
220	130	0.09	35	640	160	1.28	10	<5	20	<100	0.18	<50	<50	39	<50	60
1190	1485	0.06	27	410	550	3.38	<10	<5	241	<100	0.12	<50	<50	44	490	60
350	551	0.07	42	730	320	3.92	<10	<5	244	<100	0.14	<50	<50	37	230	60
260	75	0.1	14	550	80	0.85	<10	<5	63	<100	0.1	<50	<50	14	540	20
220	121	0.1	50	540	250	1.61	20	<5	44	<100	0.16	<50	<50	27	100	90
180	78	0.11	35	530	30	0.33	<10	<5	27	<100	0.16	<50	<50	35	<50	10
200	13	0.14	35	580	40	0.24	<10	<5	41	<100	0.17	<50	<50	33	<50	20
180	88	0.12	33	720	360	0.38	10	<5	52	<100	0.17	<50	<50	34	<50	30
240	238	0.11	35	530	130	0.79	<10	<5	57	<100	0.16	<50	<50	32	<50	40
160	677	0.11	36	410	<10	0.17	<10	<5	36	<100	0.13	<50	<50	27	<50	10
210	7	0.13	48	550	<10	0.4	20	<5	38	<100	0.18	<50	<50	34	<50	20
230	84	0.12	25	550	<10	0.3	<10	<5	29	<100	0.16	<50	<50	34	<50	20
210	5	0.12	40	600	10	0.35	<10	<5	29	<100	0.17	<50	<50	32	<50	20
220	<5	0.14	43	570	10	0.25	<10	<5	32	<100	0.16	<50	<50	29	<50	10
190	<5	0.14	20	620	<10	0.38	20	<5	39	<100	0.16	<50	<50	28	<50	20
180	<5	0.11	46	720	<10	0.53	<10	<5	44	<100	0.16	<50	<50	27	<50	10
230	<5	0.17	36	610	20	0.22	<10	<5	54	<100	0.19	<50	<50	35	<50	20
260	<5	0.13	51	680	40	0.28	<10	<5	44	<100	0.2	<50	<50	41	<50	30
230	33	0.15	39	680	10	0.31	20	<5	37	<100	0.18	<50	<50	34	<50	10
210	38	0.14	54	690	10	0.26	<10	<5	49	<100	0.18	<50	<50	42	60	20
220	8	0.13	37	620	30	0.25	20	<5	40	<100	0.17	<50	<50	32	<50	20
230	29	0.12	37	680	<10	0.44	<10	<5	36	<100	0.16	<50	<50	32	<50	20
450	<5	0.11	64	620	<10	0.29	<10	8	38	<100	0.26	<50	<50	80	<50	40
450	46	0.11	79	580	<10	0.35	<10	9	31	<100	0.25	<50	<50	75	<50	50
620	8	0.11	103	560	<10	0.28	<10	12	30	<100	0.32	<50	<50	107	<50	70
520	26	0.11	85	630	<10	0.3	<10	12	28	<100	0.32	<50	<50	106	<50	60
440	387	0.1	98	670	<10	0.27	<10	12	28	<100	0.32	<50	<50	101	<50	50
340	26	0.1	85	500	<10	0.24	10	9	26	<100	0.29	<50	<50	81	<50	50
460	45	0.1	64	570	10	0.25	<10	8	27	<100	0.22	<50	<50	67	<50	40
530	27	0.1	77	1110	<10	0.29	<10	11	27	<100	0.27	<50	<50	84	<50	50
530	18	0.11	110	910	<10	0.4	<10	10	29	<100	0.3	<50	<50	94	<50	60

480	28	0.12	74	1160	<10	0.24	<10	10	31	<100	0.27	<50	<50	83	<50	50
570	80	0.07	92	690	30	0.15	10	12	20	<100	0.27	<50	<50	87	<50	80
630	83	0.09	80	670	30	0.42	<10	13	17	<100	0.29	<50	<50	95	<50	70
640	41	0.1	114	870	<10	0.15	<10	16	20	<100	0.33	<50	<50	110	<50	80
620	101	0.08	100	810	10	0.23	10	15	25	<100	0.32	<50	<50	111	<50	80
520	38	0.1	138	490	10	0.17	20	8	37	<100	0.34	<50	<50	91	190	60
390	10	0.14	147	450	10	<0.05	<10	<5	39	<100	0.34	<50	<50	71	<50	50
540	46	0.14	152	710	10	0.17	<10	13	31	<100	0.38	<50	<50	116	<50	70
460	304	0.14	148	460	10	0.18	<10	10	37	<100	0.37	<50	<50	107	<50	50
410	186	0.17	192	590	10	0.07	<10	6	55	<100	0.35	<50	<50	86	110	40
500	71	0.11	131	550	<10	0.17	<10	10	46	<100	0.32	<50	<50	97	70	60
680	294	<0.05	126	1220	40	0.61	20	14	31	<100	0.38	<50	<50	123	50	160
500	154	0.1	137	660	20	0.38	<10	10	70	<100	0.32	<50	<50	98	<50	90
520	185	0.09	51	700	200	0.21	<10	11	41	<100	0.29	<50	<50	82	70	180
560	480	0.1	82	670	40	0.4	<10	13	43	<100	0.31	<50	<50	93	<50	130
740	56	0.06	142	860	20	0.5	<10	15	33	<100	0.42	<50	<50	128	<50	120
530	144	0.08	91	580	<10	0.23	<10	13	19	<100	0.31	<50	<50	100	<50	60
490	139	0.08	81	530	<10	0.4	20	12	17	<100	0.29	<50	<50	98	<50	50
490	38	0.15	94	730	<10	0.37	<10	11	51	<100	0.29	<50	<50	92	<50	50
520	26	0.08	97	460	<10	0.34	10	13	19	<100	0.31	<50	<50	99	<50	70
540	<5	0.08	87	660	20	0.51	<10	12	22	<100	0.29	<50	<50	90	<50	60

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VO07086872 - Finalized																	
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."																	
# of SAMPLES : 129																	
DATE RECEIVED : 2007-08-09 DATE FINALIZED : 2007-09-20																	
PROJECT : " "																	
CERTIFICATE COMMENTS : ""																	
PO NUMBER : " "																	
	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
B266781	0.01	<1	2.44	20	340	<5	<10	0.62	<5	14	128	199	3.61	<50	<5	1.38	<50
B266782	0.01	<1	2.3	<10	160	<5	<10	1.17	<5	18	180	456	4.19	<50	10	1.06	<50
B266783	0.084	1	2.81	10	220	<5	<10	0.42	<5	23	200	413	4.54	<50	<5	1.78	<50
B266784	0.067	2	2.88	<10	150	<5	10	0.34	<5	22	170	888	4.97	<50	6	2.01	<50
B266785	0.111	7	2.67	<10	160	<5	<10	0.27	<5	21	189	3710	5.3	<50	5	1.91	<50
B266786	0.026	1	2.39	<10	150	<5	<10	0.23	<5	15	184	1210	4.17	<50	6	1.72	<50
B266787	0.028	1	2.44	<10	150	<5	10	0.22	<5	17	189	777	4.21	<50	<5	1.78	<50
B266788	0.11	1	2.52	<10	240	<5	10	0.36	<5	20	145	1540	4.82	<50	<5	1.76	<50
B266789	0.079	2	1.97	<10	100	<5	<10	0.28	<5	12	141	1345	3.64	<50	<5	1.39	<50
B266790	0.085	3	2.38	10	130	<5	20	0.32	<5	15	182	2000	4.36	<50	8	1.72	<50
B266791	0.017	2	2.42	<10	130	<5	<10	0.22	<5	15	173	516	4.03	<50	8	1.77	<50
B266792	0.023	<1	2.56	<10	150	<5	<10	0.54	<5	18	165	826	4.45	<50	<5	1.82	<50
B266793	0.045	1	2.39	<10	150	<5	<10	0.31	<5	21	134	1365	4.71	<50	<5	1.71	<50
B266794	0.039	1	2.5	<10	190	<5	<10	0.31	<5	20	147	1470	5.04	<50	<5	1.73	<50
B266795	0.165	7	2.69	<10	170	<5	40	0.34	<5	14	160	3590	5.13	<50	<5	1.81	<50
B266796	0.052	<1	2.38	<10	130	<5	10	0.22	<5	28	185	1385	5.24	<50	<5	1.71	<50
B266797	0.029	1	2.54	10	140	<5	10	0.26	<5	19	189	586	4.39	<50	<5	1.82	<50
B266798	0.007	<1	2.12	<10	120	<5	<10	0.2	<5	17	152	346	3.54	<50	<5	1.52	<50
B266799	0.164	3	2.32	<10	160	<5	10	0.21	<5	16	170	2080	4.37	<50	<5	1.69	<50
B266800	0.053	1	2.43	<10	160	<5	<10	0.25	<5	15	184	942	4.31	<50	<5	1.68	<50
B266801	0.039	2	2.58	<10	160	<5	<10	0.27	<5	17	190	814	4.19	<50	<5	1.69	<50
B266802	0.01	2	2.49	<10	140	<5	<10	0.19	<5	19	162	416	4.01	<50	<5	1.74	<50
B266803	0.008	<1	2.97	<10	200	<5	<10	0.29	<5	21	207	274	5.06	<50	9	1.98	<50
B266804	0.012	1	2.94	10	250	<5	10	0.28	<5	20	209	581	5.11	<50	8	2	<50
B266805	0.019	2	2.84	<10	210	<5	10	0.4	<5	22	213	546	4.67	<50	<5	1.61	<50
B266806	0.016	1	2.99	<10	220	<5	<10	0.18	<5	18	198	230	4.86	<50	7	2.04	<50
B266807	<0.005	<1	0.38	<10	70	<5	<10	0.14	<5	<5	32	34	0.66	<50	6	0.2	<50

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B266808	<0.005	<1		2.95	<10	350	<5	<10	0.23	<5	19	176	122	4.43	<50	6	1.93	<50		
B266809		0.01	<1		2.34	<10	290	<5	<10	0.21	<5	20	181	108	4.21	<50	5	1.64	<50	
B266810		0.008	<1		2.25	<10	230	<5	<10	0.3	<5	20	176	116	3.95	<50	<5	1.41	<50	
B266811	<0.005	<1		2.55	<10	220	<5	<10	0.28	<5	18	177	356	4.78	<50	<5	1.61	<50		
B266812		0.106		1	2.64	<10	220	<5	<10	0.45	<5	21	196	373	4.73	<50	9	1.5	<50	
B266813	<0.005			2	2.8	<10	290	<5	<10	0.28	<5	18	186	479	4.44	<50	<5	1.71	<50	
B266814		0.005	<1		2.55	<10	160	<5	<10	0.28	<5	16	169	100	4.13	<50	<5	1.46	<50	
B266815	<0.005	<1			2.22	<10	70	<5	<10	0.61	<5	18	188	120	4.1	<50	<5	0.47	<50	
B266816		0.007	<1		2.88	<10	240	<5	<10	0.3	<5	31	191	215	5.35	<50	<5	1.81	<50	
B266817		0.019		3	2.67	<10	260	<5	20	0.33	<5	17	187	1240	4.39	<50	5	1.57	<50	
B266818		0.023		14	2.96	<10	290	<5	670	0.35	<5	20	223	1265	4.88	<50	9	1.77	<50	
B266819	<0.005	<1			3.38	<10	250	<5	<10	0.32	<5	20	209	211	5.19	<50	<5	1.92	<50	
B266820		0.024	<1		2.78	<10	260	<5	<10	0.32	<5	20	182	215	4.57	<50	9	1.54	<50	
B266821	<0.005	<1			2.54	<10	250	<5	<10	0.48	<5	16	169	126	4.1	<50	<5	1.21	<50	
B266822	<0.005	<1			3.22	<10	170	<5	<10	0.55	<5	27	207	143	5.17	<50	<5	1.29	<50	
B266823		0.005	<1		2.37		20	70	<5	<10	0.61	<5	19	176	127	4.25	<50	<5	0.46	<50
B266824		0.008		1	3.1	<10	180	<5	<10	0.39	<5	21	206	113	5.05	<50	<5	1.32	<50	
B266825		0.007	<1		2.9		20	250	<5	<10	0.4	<5	18	192	86	4.52	<50	<5	1.79	<50
B266827	<0.005	<1			2.72	<10	210	<5	<10	0.32	<5	17	185	66	4.15	<50	8	1.64	<50	
B266828	<0.005	<1			0.69	<10	<50	<5	<10	0.75	<5	<5	42	64	1.22	<50	<5	0.14	<50	
B266829		0.011		6	0.67	<10	<50	<5	30	0.62	<5	<5	43	9930	2.28	<50	<5	0.13	<50	
B266830	<0.005	<1			0.75	<10	<50	<5	<10	0.59	<5	9	54	527	1.53	<50	<5	0.29	<50	
B266831		0.025		1	0.91	<10	<50	<5	10	0.81	<5	7	94	4140	2.18	<50	<5	0.21	<50	
B266832		0.024		3	1.63	<10	50	<5	10	0.61	<5	18	164	6630	4.65	<50	6	0.43	<50	
B266833		0.015		4	1.52	<10	60	<5	<10	0.33	<5	16	149	4960	3.93	<50	<5	0.82	<50	
B266834	<0.005	<1			1.87	<10	170	<5	<10	0.45	<5	21	165	283	3.81	<50	<5	1.16	<50	
B266835	<0.005	<1			2.04	<10	250	<5	<10	0.4	<5	19	198	181	4.31	<50	<5	1.28	<50	
B266836	<0.005	<1			2.3	<10	130	<5	<10	0.37	<5	22	205	749	5.15	<50	9	1.55	<50	
B266837	<0.005			1	2.31	<10	100	<5	<10	0.43	<5	25	221	586	4.56	<50	<5	1.45	<50	
B266838		0.007		2	1.43	<10	<50	<5	10	0.98	<5	22	195	1325	4.08	<50	<5	0.23	<50	
B266839	<0.005			2	1.14	<10	<50	<5	<10	0.84	<5	25	145	355	4.03	<50	8	0.36	<50	
B266840	<0.005			6	1.53	<10	<50	<5	<10	0.63	<5	23	149	837	5.72	<50	<5	0.21	<50	
B266841		0.006		15	1.58	<10	<50	<5	20	0.57	<5	24	148	1610	5.92	<50	<5	0.42	<50	
B266842	<0.005			6	2.14	<10	60	<5	<10	0.39	<5	20	207	1300	5.34	<50	6	1.16	<50	
B266843	<0.005			2	2.13	<10	90	<5	<10	0.57	<5	18	208	305	4.37	<50	<5	1.24	<50	
B266844	<0.005			6	1.34	<10	<50	<5	<10	0.43	<5	23	165	332	4.4	<50	<5	0.69	<50	
B266845	<0.005			4	1.62	<10	50	<5	<10	0.57	13	21	149	650	4.59	<50	<5	1.04	<50	

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B266846	<0.005		7	1.83	<10	100	<5	<10	0.4	6	18	172	480	4.59	<50	10	1.03	<50
B266847		0.02	10	2.02	<10	130	<5	10	0.35	<5	21	194	1650	5.05	<50	7	1.08	<50
B266848	<0.005		2	1.66	<10	90	<5	<10	0.45	<5	18	135	334	3.56	<50	<5	0.99	<50
B266849	<0.005		3	1.83	<10	100	<5	<10	0.45	<5	17	172	455	3.98	<50	<5	1.12	<50
B266850	<0.005		2	2.1	<10	240	<5	<10	0.39	<5	23	209	309	4.5	<50	6	1.38	<50
B266851	<0.005		1	2.38	<10	260	<5	<10	0.4	<5	24	204	119	4.54	<50	8	1.65	<50
B266852		0.006	1	2.51	<10	360	<5	<10	0.44	<5	18	171	90	4.23	<50	<5	1.62	<50
B266853	<0.005	<1		0.6	<10	<50	<5	<10	0.77	<5	10	40	32	1.25	<50	5	0.15	<50
B266854	<0.005		2	0.66	<10	<50	<5	<10	0.62	<5	9	42	76	1.21	<50	<5	0.14	<50
B266855	<0.005	<1		0.56	<10	<50	<5	<10	0.72	<5	7	39	23	1.1	<50	<5	0.13	<50
B266856	<0.005		1	0.52	<10	<50	<5	<10	0.75	<5	14	31	62	1.12	<50	6	0.13	<50
B266857	<0.005	<1		0.63	<10	<50	<5	<10	0.69	<5	9	43	59	1.36	<50	<5	0.14	<50
B266858	<0.005	<1		0.56	<10	<50	<5	<10	0.76	<5	9	36	59	1.11	<50	<5	0.14	<50
B266859	<0.005	<1		0.74	<10	<50	<5	<10	1.03	<5	12	47	69	1.49	<50	<5	0.22	<50
B266860		0.005	<1	1.31	<10	50	<5	<10	0.67	<5	12	123	153	2.85	<50	8	0.71	<50
B266861	<0.005	<1		1.26	<10	50	<5	<10	0.73	<5	17	89	180	3.6	<50	<5	0.63	<50
B266862	<0.005		1	1.45	<10	60	<5	10	0.51	<5	14	124	136	3.42	<50	12	0.83	<50
B266863	<0.005		1	1.44	<10	80	<5	<10	0.66	<5	20	149	128	3.98	<50	<5	0.82	<50
B266864		0.014	1	2.2	<10	300	<5	<10	0.7	<5	19	196	502	3.99	<50	<5	1.33	<50
B266865		0.014	<1	2.38	<10	380	<5	<10	0.57	<5	20	206	543	4.38	<50	6	1.58	<50
B266866		0.017	1	2.39	<10	220	<5	<10	0.55	<5	20	206	482	4.37	<50	8	1.42	<50
B266867		0.014	3	2.21	<10	280	<5	<10	0.57	<5	23	161	1120	4.27	<50	5	1.26	<50
B266868		0.022	<1	2.44	<10	180	<5	<10	0.28	<5	21	196	434	4.32	<50	7	1.75	<50
B266869		0.012	<1	2.84	<10	190	<5	<10	0.43	<5	23	202	307	4.53	<50	10	1.9	<50
B266870		0.022	3	2.05	<10	120	<5	10	0.5	<5	17	98	810	3.36	<50	5	0.95	<50
B266871		0.009	2	3.21	<10	190	<5	<10	0.33	<5	16	182	327	4.37	<50	6	2	<50
B266872		0.009	2	3.79	40	220	<5	10	0.41	<5	26	222	253	4.91	<50	<5	2.24	<50
B266873		0.005	2	3.15	20	190	<5	<10	0.39	<5	19	191	168	4.49	<50	<5	1.81	<50
B266874	<0.005		1	3.08	10	200	<5	<10	0.45	<5	16	197	138	4.44	<50	5	1.82	<50
B266875	<0.005		1	3.26	<10	240	<5	<10	0.32	<5	18	213	128	4.81	<50	<5	2.06	<50
B266876	<0.005		3	3.57	<10	<50	<5	20	0.86	<5	24	346	4150	5.45	<50	6	0.08	<50
B266877		0.005	2	3.97	<10	<50	<5	20	1.25	<5	34	312	10950	5.99	<50	5	<0.05	<50
B266878	<0.005		1	0.43	<10	<50	<5	<10	0.43	<5	<5	8	171	0.42	<50	<5	0.24	<50
B266879	<0.005	<1		0.46	10	<50	<5	<10	0.78	<5	<5	<5	122	0.54	<50	<5	0.15	<50
B266880	<0.005		1	0.45	<10	<50	<5	<10	0.54	<5	<5	12	611	0.75	<50	<5	0.11	<50
B266881	<0.005	<1		0.37	<10	<50	<5	<10	0.45	<5	<5	11	24	0.74	<50	<5	0.15	<50
B266882	<0.005		1	0.32	<10	<50	<5	<10	0.43	<5	<5	7	56	0.34	<50	5	0.24	<50

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B266883	<0.005		1	0.36	10	<50	<5	<10	0.37	<5	<5	6	37	0.54	<50	<5	0.19	<50	
B266884	<0.005	<1		2.31	<10	<50	<5	<10	1.65	<5		11	133	<5	3.64	<50	<5	<0.05	<50
B266885	<0.005		1	1.37	<10	<50	<5	<10	0.86	<5		14	75	32	2.09	<50	<5	0.06	<50
B266886	<0.005		2	1.54	<10	<50	<5	<10	0.79	<5		15	91	27	2.44	<50	<5	<0.05	<50
B266887	<0.005	<1		0.39	<10	<50	<5	<10	0.46	<5	<5	13	9	0.52	<50	<5	0.19	<50	
B266888	<0.005		1	0.34	20	<50	<5	10	0.37	<5	<5	7	<5	0.63	<50	<5	0.21	<50	
B266889	<0.005		1	0.4	<10	<50	<5	<10	0.5	<5	<5	10	<5	0.66	<50	<5	0.19	<50	
B266890	<0.005	<1		0.39	<10	<50	<5	<10	0.61	<5	<5	9	27	0.54	<50		7	0.27	<50
B266891	<0.005		1	0.37	<10	<50	<5	<10	0.37	<5	<5	7	<5	1.09	<50	<5	0.2	<50	
B266892	<0.005	<1		0.35	10	<50	<5	10	0.33	<5	<5	6	<5	0.71	<50	<5	0.17	<50	
B266893	<0.005		1	0.42	10	<50	<5	10	0.53	<5	<5	6	<5	0.7	<50	<5	0.16	<50	
B266894	<0.005	<1		1.52	<10	<50	<5	<10	1.23	<5		9	68	10	2.18	<50	9	0.05	<50
B266895	<0.005	<1		1.42	<10	<50	<5	<10	0.86	<5		12	73	11	1.97	<50	<5	<0.05	<50
B266896	<0.005	<1		0.45	<10	<50	<5	<10	0.4	<5	<5	7	8	0.61	<50	<5	0.18	<50	
B266897	<0.005		4	1.25	30	<50	<5	10	0.96	<5		8	66	<5	1.78	<50	<5	<0.05	<50
B266898	<0.005		3	1.49	20	<50	<5	10	0.95	<5		10	93	21	2.7	<50	<5	0.06	<50
B266899	<0.005		1	1.13	<10	<50	<5	<10	0.71	<5		5	59	6	1.87	<50	6	0.09	<50
B266900	<0.005	<1		0.41	<10	<50	<5	<10	0.35	<5	<5	15	<5	0.65	<50	<5	0.11	<50	
B266901	<0.005	<1		2.56	<10	<50	<5	<10	1.4	<5		26	155	<5	4.09	<50	<5	0.06	<50
B266902		0.01	5	2.19	<10	<50	<5	10	1.66	<5		23	206	3230	4.47	<50	<5	0.08	<50
B266903		0.005	2	1.79	<10	<50	<5	<10	1.03	<5		15	169	1070	3.54	<50	<5	0.11	<50
B266904	<0.005		1	1.6	<10	<50	<5	<10	0.9	<5		17	153	1290	3.52	<50	<5	0.08	<50
B266905	<0.005		3	1.71	<10	<50	<5	<10	0.91	<5		15	168	724	3.51	<50	<5	0.07	<50
B266906	<0.005	<1		1.59	50	<50	<5	10	1.08	<5		17	89	466	2.78	<50	<5	0.07	<50
B266907	<0.005	<1		2.34	20	<50	<5	20	1.15	<5		25	219	1820	4.4	<50	<5	0.08	<50
B266908	<0.005		3	2.04	<10	<50	<5	<10	1.69	<5		20	84	1310	3.41	<50	<5	0.07	<50
B266909	<0.005	<1		2.75	<10	<50	<5	30	1.35	<5		35	199	1820	5.02	<50	<5	0.07	<50
B266910	<0.005	<1		1.74	20	<50	<5	20	0.71	<5		23	141	817	3.29	<50	<5	0.08	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
1.55	490	27	0.13	49	750	20	0.22	10	11	49	<100	0.26	<50	<50	85	<50	60
1.79	550	36	<0.05	86	2440	20	0.39	10	12	38	<100	0.29	<50	<50	89	<50	90
2.29	610	164	<0.05	106	670	10	0.4	10	14	23	<100	0.34	<50	<50	104	70	100
2.16	660	208	<0.05	96	220	30	0.74	10	13	11	<100	0.35	<50	<50	114	70	140
1.72	550	448	<0.05	103	500	10	1.03	<10	15	21	<100	0.34	<50	<50	118	<50	110
1.46	510	154	<0.05	59	500	20	0.39	<10	12	16	<100	0.29	<50	<50	89	90	80
1.52	500	227	<0.05	73	500	10	0.4	<10	12	12	<100	0.31	<50	<50	96	<50	70
1.54	540	587	0.05	63	630	30	0.75	10	13	22	<100	0.38	<50	<50	104	70	80
1.32	460	671	<0.05	54	690	20	0.68	10	9	18	<100	0.23	<50	<50	75	<50	70
1.59	520	512	<0.05	72	850	20	0.75	<10	12	17	<100	0.31	<50	<50	98	70	60
1.56	500	425	<0.05	57	560	20	0.41	<10	12	16	<100	0.3	<50	<50	95	<50	60
1.65	560	285	<0.05	62	1730	20	0.55	20	13	18	<100	0.35	<50	<50	110	<50	80
1.52	510	383	<0.05	58	850	10	0.89	10	12	17	<100	0.34	<50	<50	100	<50	70
1.56	550	500	0.06	64	660	10	1.04	10	13	22	<100	0.37	<50	<50	108	70	80
1.7	620	577	0.05	66	550	10	1.15	<10	13	25	<100	0.37	<50	<50	116	60	190
1.57	510	461	<0.05	82	490	20	1.27	10	12	11	<100	0.31	<50	<50	97	<50	60
1.68	520	240	0.07	72	610	20	0.44	<10	13	14	<100	0.33	<50	<50	105	<50	80
1.38	430	48	0.06	55	450	20	0.3	<10	10	16	<100	0.25	<50	<50	78	<50	50
1.52	460	312	0.07	58	530	20	0.75	10	11	14	<100	0.28	<50	<50	84	<50	90
1.62	490	91	0.07	75	540	110	0.48	<10	12	13	<100	0.31	<50	<50	98	<50	140
1.92	500	41	0.08	91	500	30	0.38	<10	12	21	<100	0.3	<50	<50	93	<50	60
1.64	480	14	0.06	63	460	10	0.26	10	11	17	<100	0.28	<50	<50	84	<50	60
1.89	600	5	0.09	99	560	20	0.44	<10	15	22	<100	0.35	<50	<50	114	<50	140
1.98	620	<5	0.08	79	550	40	0.58	20	14	13	<100	0.35	<50	<50	111	<50	130
2.14	560	<5	0.06	92	540	30	0.4	<10	11	17	<100	0.33	<50	<50	98	<50	100
1.77	660	9	0.08	89	500	30	0.45	20	13	12	<100	0.33	<50	<50	105	<50	170
0.14	70	<5	0.07	10	<50	20	0.09	10	<5	17	<100	<0.05	<50	<50	7	<50	<10

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1.7	580	<5		0.11	82	580	10	0.27	10	13	23	<100	0.31	<50	<50	98	<50	90
1.5	480	<5		0.09	72	280	<10	0.36	10	12	18	<100	0.28	<50	<50	88	<50	60
1.5	480	<5		0.08	65	330	20	0.26	<10	10	20	<100	0.27	<50	<50	82	<50	50
1.71	590	<5		0.07	65	470	10	0.52	<10	12	20	<100	0.3	<50	<50	93	<50	90
1.79	540	<5		0.09	67	620	30	0.48	10	12	27	<100	0.33	<50	<50	98	<50	90
1.73	560		15	0.06	65	550	30	0.34	10	11	18	<100	0.3	<50	<50	92	<50	70
1.59	690		9	0.06	57	490	<10	0.23	<10	9	12	<100	0.27	<50	<50	79	<50	70
1.6	540		14	0.07	83	640	410	0.31	10	9	26	<100	0.23	<50	<50	85	<50	80
1.67	580	<5		0.08	103	580	30	0.69	10	13	16	<100	0.32	<50	<50	100	<50	80
1.65	580		6	0.07	75	520	30	0.37	10	10	18	<100	0.29	<50	<50	87	<50	80
1.82	680		31	0.07	102	850	60	0.47	10	12	17	<100	0.32	<50	<50	102	<50	90
2.08	890		21	0.06	81	780	20	0.3	<10	13	15	<100	0.33	<50	<50	106	<50	100
1.71	660		23	0.08	58	550	20	0.39	20	10	22	<100	0.28	<50	<50	86	<50	70
1.61	640		13	0.07	58	580	30	0.34	<10	9	21	<100	0.26	<50	<50	78	<50	60
2.11	980		12	<0.05	101	1140	30	0.29	<10	11	20	<100	0.32	<50	<50	99	<50	100
1.63	820		20	<0.05	78	900	60	0.33	10	8	11	<100	0.23	<50	<50	78	<50	80
2.04	780		9	0.05	97	670	20	0.2	10	11	10	<100	0.33	<50	<50	104	<50	90
1.81	590	<5		0.09	78	640	10	0.31	10	12	26	<100	0.31	<50	<50	92	<50	80
1.81	510	<5		0.08	84	330	20	0.51	<10	10	20	<100	0.28	<50	<50	83	<50	80
0.52	150	<5		0.1	30	480	30	0.34	10	<5	66	<100	0.15	<50	<50	29	<50	10
0.56	140		360	0.08	17	510	20	1.8	<10	<5	48	<100	0.14	<50	<50	29	80	10
0.64	170		17	0.1	21	490	20	0.15	<10	<5	34	<100	0.15	<50	<50	32	<50	10
0.97	210		65	0.1	61	850	10	0.39	10	<5	26	<100	0.19	<50	<50	40	60	20
1.48	340		31	0.07	71	540	30	0.64	10	6	56	<100	0.24	<50	<50	74	<50	40
1.29	330		16	0.06	73	440	10	0.69	<10	8	20	<100	0.22	<50	<50	69	<50	30
1.51	390		14	0.08	69	530	10	0.18	10	8	24	<100	0.24	<50	<50	75	<50	50
1.65	450		5	0.07	78	600	10	0.17	<10	10	22	<100	0.27	<50	<50	89	<50	60
1.92	460		19	0.07	112	660	<10	0.52	20	13	21	<100	0.3	<50	<50	100	<50	50
2.08	440		15	0.06	104	630	<10	0.22	10	14	27	<100	0.31	<50	<50	104	<50	50
1.44	700	<5		0.08	88	890	20	1.31	10	6	45	<100	0.23	<50	<50	69	<50	110
1.1	550		6	0.06	63	700	<10	1.88	10	<5	40	<100	0.21	<50	<50	58	<50	40
1.28	660		13	<0.05	83	640	10	2.91	10	5	22	<100	0.19	<50	<50	59	<50	60
1.36	660		124	<0.05	88	1020	130	3.05	10	6	17	<100	0.21	<50	<50	65	<50	110
1.85	750		7	<0.05	90	760	30	1.44	10	11	19	<100	0.27	<50	<50	94	<50	120
1.89	840	<5		0.07	90	810	40	0.89	10	9	28	<100	0.29	<50	<50	91	<50	160
1.33	620		12	0.05	60	730	180	2.17	<10	7	15	<100	0.22	<50	<50	70	<50	290
1.33	620		14	0.09	52	510	230	1.61	20	10	22	<100	0.26	<50	<50	76	<50	2440

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1.56	550	43	0.07	75	650	360	1.14	10	9	18	<100	0.27	<50	<50	85	<50	1300
1.91	600	683	0.06	87	530	130	1.62	10	9	16	<100	0.26	<50	<50	92	190	270
1.28	450	16	0.08	63	570	30	0.61	10	8	29	<100	0.26	<50	<50	79	<50	70
1.56	550	19	0.09	82	570	30	0.95	10	11	27	<100	0.28	<50	<50	90	<50	80
1.9	720	<5	0.08	90	690	80	1.02	10	10	21	<100	0.28	<50	<50	90	<50	230
1.88	640	<5	0.07	82	810	30	0.49	<10	12	17	<100	0.3	<50	<50	100	<50	150
1.52	510	<5	0.05	75	510	<10	0.32	10	11	19	<100	0.27	<50	<50	92	<50	70
0.53	220	<5	0.09	22	620	<10	0.25	<10	<5	36	<100	0.17	<50	<50	28	<50	10
0.55	210	<5	0.09	49	520	50	0.16	10	<5	41	<100	0.16	<50	<50	29	<50	30
0.48	170	8	0.09	33	650	<10	0.18	10	<5	41	<100	0.16	<50	<50	26	<50	10
0.38	170	<5	0.1	20	600	<10	0.4	<10	<5	41	<100	0.16	<50	<50	20	<50	<10
0.54	230	<5	0.08	29	720	<10	0.32	10	<5	24	<100	0.17	<50	<50	25	<50	20
0.44	210	<5	0.09	17	730	<10	0.28	10	<5	36	<100	0.18	<50	<50	24	<50	10
0.6	270	<5	0.19	39	850	<10	0.45	10	<5	51	<100	0.23	<50	<50	31	<50	10
1.2	300	68	0.07	56	640	<10	0.48	<10	<5	27	<100	0.23	<50	<50	65	200	30
1.1	320	10	0.1	58	870	<10	1.12	10	<5	31	<100	0.22	<50	<50	58	<50	30
1.25	380	<5	0.07	61	600	<10	0.74	10	5	28	<100	0.22	<50	<50	66	<50	30
1.27	540	104	0.1	86	570	<10	1.18	10	6	25	<100	0.24	<50	<50	67	<50	50
1.73	430	20	0.08	75	730	10	0.4	10	7	31	<100	0.28	<50	<50	85	<50	60
1.83	550	<5	0.08	74	770	<10	0.43	10	11	27	<100	0.28	<50	<50	94	<50	80
1.88	590	270	0.08	90	840	<10	0.39	<10	12	23	<100	0.29	<50	<50	99	<50	70
1.65	510	16	0.09	78	700	<10	0.58	10	10	23	<100	0.28	<50	<50	86	<50	70
1.71	550	<5	0.07	88	700	<10	0.41	10	14	17	<100	0.29	<50	<50	100	<50	90
2.03	650	8	0.07	103	930	<10	0.37	10	15	21	<100	0.32	<50	<50	110	<50	140
1.39	440	12	0.06	74	640	60	0.41	<10	7	34	<100	0.25	<50	<50	65	<50	110
2.22	580	46	0.06	102	570	<10	0.21	<10	14	28	<100	0.31	<50	<50	99	<50	90
2.68	710	17	0.06	127	650	150	0.26	10	15	31	<100	0.33	<50	<50	113	<50	300
1.8	560	37	0.07	69	560	130	0.21	10	14	24	<100	0.32	<50	<50	108	<50	210
1.76	540	63	0.05	73	660	10	0.18	10	14	23	<100	0.32	<50	<50	104	<50	100
1.91	570	21	0.06	91	620	<10	0.15	<10	16	22	<100	0.35	<50	<50	117	<50	90
3.95	590	<5	<0.05	218	1790	<10	0.05	<10	7	59	<100	0.22	<50	<50	55	<50	100
3.78	640	<5	<0.05	215	1380	10	0.31	<10	7	187	<100	0.27	<50	<50	49	<50	110
0.1	60	<5	0.11	9	220	<10	<0.05	<10	<5	19	<100	<0.05	<50	<50	<5	<50	<10
0.13	80	<5	0.15	<5	180	10	<0.05	<10	<5	22	<100	<0.05	<50	<50	9	<50	<10
0.16	90	<5	0.16	5	150	10	0.05	<10	<5	23	<100	<0.05	<50	<50	11	<50	10
0.1	60	<5	0.13	<5	310	20	<0.05	<10	<5	19	<100	<0.05	<50	<50	13	<50	10
<0.05	30	<5	0.12	9	560	10	<0.05	<10	<5	9	<100	<0.05	<50	<50	7	<50	10

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0.1	50	<5	0.09	14	240	10	<0.05	<10	<5	14	<100	<0.05	<50	<50	9	<50	10
2.29	610	<5	0.1	67	1750	<10	<0.05	<10	8	152	<100	0.27	<50	<50	43	<50	80
1.25	330	<5	0.1	34	1100	10	<0.05	<10	<5	90	<100	0.15	<50	<50	27	<50	50
1.4	380	<5	0.12	26	760	30	<0.05	<10	5	87	<100	0.17	<50	<50	27	<50	50
0.15	70	<5	0.09	<5	390	<10	<0.05	<10	<5	19	<100	<0.05	<50	<50	7	<50	10
0.07	40	<5	0.1	<5	330	<10	<0.05	<10	<5	12	<100	<0.05	<50	<50	8	<50	10
0.13	70	<5	0.11	<5	370	10	<0.05	<10	<5	21	<100	<0.05	<50	<50	7	<50	10
0.07	50	<5	0.07	<5	390	10	<0.05	<10	<5	26	<100	<0.05	<50	<50	7	<50	10
0.1	50	<5	0.11	<5	190	<10	<0.05	<10	<5	16	<100	<0.05	<50	<50	13	<50	10
0.08	50	<5	0.11	8	140	10	<0.05	<10	<5	19	<100	<0.05	<50	<50	7	<50	10
0.09	60	<5	0.12	8	90	<10	<0.05	<10	<5	40	<100	<0.05	<50	<50	9	<50	20
1.18	350	5	0.12	34	500	20	<0.05	10	7	151	<100	0.14	<50	<50	24	<50	50
1.14	320	<5	0.1	35	250	10	<0.05	<10	<5	146	<100	0.14	<50	<50	23	<50	40
0.12	60	<5	0.09	5	150	10	<0.05	<10	<5	43	<100	<0.05	<50	<50	5	<50	10
1.11	300	<5	0.1	33	270	20	<0.05	<10	<5	117	<100	0.13	<50	<50	22	<50	40
1.26	370	<5	0.08	40	900	20	<0.05	<10	7	97	<100	0.15	<50	<50	32	<50	60
0.85	270	<5	0.11	20	360	10	<0.05	<10	<5	92	<100	0.1	<50	<50	25	<50	40
0.17	70	<5	0.12	14	220	<10	<0.05	<10	<5	24	<100	<0.05	<50	<50	7	<50	10
2.26	610	<5	0.08	66	1100	10	<0.05	<10	6	186	<100	0.26	<50	<50	52	<50	90
2.4	510	<5	0.05	87	810	<10	0.11	<10	9	119	<100	0.32	<50	<50	73	<50	60
1.75	400	<5	0.07	74	570	20	<0.05	<10	7	120	<100	0.22	<50	<50	58	<50	60
1.67	390	<5	0.07	68	660	10	0.09	10	7	83	<100	0.22	<50	<50	52	<50	50
1.67	400	<5	0.06	71	660	20	<0.05	<10	7	115	<100	0.2	<50	<50	55	<50	50
1.35	350	<5	0.08	53	770	<10	<0.05	<10	6	129	<100	0.24	<50	<50	48	<50	50
2.39	550	<5	0.06	106	1030	<10	0.08	<10	9	113	<100	0.28	<50	<50	77	<50	70
1.61	430	<5	0.07	61	1400	20	0.09	<10	9	216	<100	0.3	<50	<50	61	<50	50
2.58	590	<5	<0.05	118	1230	20	0.11	<10	11	188	<100	0.31	<50	<50	88	<50	80
1.72	370	<5	0.07	74	690	<10	0.07	10	6	84	<100	0.2	<50	<50	51	<50	50

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VO07079056 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 90

DATE RECEIVED : 2007-07-23 DATE FINALIZED : 2007-08-08

PROJECT : "WESTERN TROY"

CERTIFICATE COMMENTS : ""

PO NUMBER : ""

	ME-ICP41a	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP41a	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	
SAMPLE DESCRIPTION	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
B266911		7	1.55 <10	<50	<5		10	1.08 <5		16	63	1675	2.41 <50		8	0.05 <50
B266912		2	2.23 <10	<50	<5		10	1.14 <5		20	201	1455	4.11 <50	<5		0.1 <50
B266913	<1		2.42 <10	<50	<5		10	0.74 <5		22	201	1825	4.28 <50	<5		0.09 <50
B266914	<1		2.71 <10	<50	<5		10	0.84 <5		26	209	1840	4.66 <50	<5		0.09 <50
B266915		2	2.96	10 <50	<5		10	1.01 <5		22	208	2180	4.85 <50	<5		0.09 <50
B266916		3	3.24 <10	<50	<5		30	0.59 <5		30	307	5390	5.76 <50	<5		0.09 <50
B266917		1	2.7 <10	<50	<5		20	0.77 <5		19	250	1715	4.75 <50	<5		0.09 <50
B266918		1	2.45	20 <50	<5		10	0.65 <5		22	222	1160	4.25 <50	<5		0.44 <50
B266919		1	2.33 <10		70 <5		10	0.77 <5		21	165	330	3.52 <50	<5		0.38 <50
B266920	<1		2.45 <10		80 <5	<10		0.7 <5		22	174	828	3.6 <50	<5		0.75 <50
B266921		4	2.04 <10		50 <5		30	0.66 <5		17	169	1985	2.98 <50	<5		0.33 <50
B266922		2	2.85	30	50 <5		40	0.87 <5		23	488	1420	3.73 <50		5	0.26 <50
B266923		1	3.65 <10		270 <5		50	0.53 <5		32	719	1950	4.32 <50	<5		2.48 <50
B266924		1	4.04	10	270 <5		80	0.54 <5		32	920	2660	4.76 <50	<5		3.12 <50
B266925		1	3.76	10	180 <5		100	0.54 <5		35	998	1895	4.23 <50	<5		2.65 <50
B266926	<1		3.64	10	170 <5		40	0.59 <5		29	997	1435	3.88 <50	<5		2.37 <50
B266927		1	3.7	30	180 <5		10	0.33 <5		26	745	56	3.48 <50	<5		2.95 <50
B266928		1	2.14	10	70 <5	<10		0.63 <5		17	351	589	3.01 <50	<5		1.05 <50
B266929		1	2.04 <10	<50	<5		10	0.95 <5		24	181	1190	3.56 <50	<5		0.41 <50
B266930		2	2.48 <10		90 <5		20	0.74 <5		30	239	1815	4.49 <50	<5		0.87 <50
B266931	<1		2.35 <10		150 <5	<10		0.74 <5		21	220	301	4.2 <50	<5		0.6 <50
B266932		1	1.92 <10	<50	<5		10	0.72 <5		16	176	785	3.54 <50	<5		0.17 <50
B266933		1	2.42 <10		110 <5	<10		0.8 <5		21	228	1075	4.37 <50		6	0.58 <50
B266934		1	2.44 <10		180 <5		10	0.5 <5		26	235	1310	4.46 <50	<5		1.24 <50
B266935	<1		2.34 <10		150 <5		10	0.62 <5		17	219	216	3.85 <50	<5		0.95 <50
B266936	<1		2.31 <10		140 <5	<10		0.61 <5		18	222	219	3.93 <50	<5		0.99 <50
B266937	<1		2.31	20	160 <5	<10		0.67 <5		17	215	574	4.03 <50	<5		1.08 <50

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B266938	<1	2.61	<10	120	<5	<10	0.4	<5	23	223	469	4.67	<50	5	1.53	<50	
B266939		2	2.4	<10	100	<5	20	0.57	<5	23	195	1820	4.6	<50	△	1.08	<50
B266940		13	1.87	10	70	<5	100	0.45	<5	12	121	7170	3.76	<50	△	0.77	<50
B266941		6	2.3	20	60	<5	40	0.34	<5	18	180	4080	4.4	<50	△	1.19	<50
B266942		4	2.56	<10	110	<5	50	0.5	<5	20	170	2300	4.2	<50	△	1.29	<50
B266943		14	2.83	<10	60	<5	90	0.42	<5	26	180	11200	7.27	<50	△	1.27	<50
B266944		6	2.34	10	<50	<5	40	0.49	<5	19	151	6710	5.7	<50	5	0.79	<50
B266945		19	2.11	<10	60	<5	80	0.39	<5	28	148	13050	5.66	<50	△	0.84	<50
B266946		3	2.14	<10	<50	<5	20	0.53	<5	19	146	4780	4.46	<50	△	0.64	<50
B266947		27	2.07	<10	<50	<5	80	0.51	<5	28	158	18100	6.68	<50	△	0.26	<50
B266948		38	2.08	20	<50	<5	150	0.42	<5	24	151	20300	7.17	<50	△	0.21	<50
B266949		11	1.9	10	<50	<5	60	0.48	<5	24	132	6610	4.91	<50	5	0.2	<50
B266950		7	1.89	20	<50	<5	60	0.45	<5	26	136	4020	5.1	<50	△	0.18	<50
B266951		14	1.72	20	<50	<5	60	0.47	<5	24	113	7720	4.52	<50	△	0.2	<50
B266952		7	1.84	<10	<50	<5	30	0.63	<5	21	118	3010	3.88	<50	△	0.2	<50
B266953		3	1.99	<10	80	<5	10	0.63	<5	25	155	996	3.77	<50	△	0.62	<50
B266954		5	2.61	10	170	<5	10	0.54	<5	23	213	1665	5.08	<50	△	0.94	<50
B266955		4	2.13	20	160	<5	10	0.31	<5	16	172	1185	4.35	<50	△	0.94	<50
B266956		3	1.72	20	120	<5	40	0.29	<5	12	118	708	3.48	<50	6	0.75	<50
B266957		2	2.05	<10	140	<5	<10	0.32	<5	16	147	1005	3.96	<50	6	0.93	<50
B266958		3	2.85	10	110	<5	10	0.34	<5	28	218	527	5.29	<50	5	1.49	<50
B266959		1	2.83	<10	190	<5	10	0.46	<5	26	296	406	5.05	<50	△	1.28	<50
B266960		4	2.85	10	230	<5	20	0.35	<5	28	227	369	5.33	<50	△	1.55	<50
B266961		3	2.65	<10	160	<5	10	0.35	7	27	211	512	4.94	<50	△	1.35	<50
B266962		3	2.97	<10	140	<5	10	0.3	<5	24	219	612	5.27	<50	△	1.66	<50
B266963		3	2.56	30	90	<5	10	0.55	<5	26	202	719	4.87	<50	△	1.43	<50
B266964		3	2.41	<10	110	<5	10	0.33	<5	19	163	866	4.29	<50	△	1.44	<50
B266965		5	2.34	<10	70	<5	10	0.35	<5	25	150	2080	4.7	<50	△	1.26	<50
B266966		8	1.91	20	60	<5	40	0.45	<5	22	126	3140	3.96	<50	△	0.9	<50
B266967		3	1.69	<10	70	<5	10	0.58	<5	20	142	569	3.37	<50	9	0.99	<50
B266968		9	2.77	30	220	<5	50	0.33	<5	27	234	992	5.09	<50	5	1.58	<50
B266969		8	2.82	<10	130	<5	10	0.33	<5	36	239	1650	6.12	<50	△	1.56	<50
B266970		8	2.88	<10	200	<5	10	0.38	<5	24	230	693	5.49	<50	△	1.14	<50
B266971		3	2.81	<10	160	<5	10	0.43	<5	29	242	626	5.75	<50	△	0.8	<50
B266972	<1		0.92	10	<50	<5	10	1.05	<5	12	101	349	1.47	<50	△	0.19	<50
B266973	<1		0.66	<10	<50	<5	10	0.68	<5	6	46	164	1.07	<50	△	0.16	<50
B266974	<1		0.7	<10	<50	<5	10	0.69	<5	7	45	153	1.06	<50	△	0.16	<50

B266975	<1	0.76	<10	<50	△	<10	0.78	<5	6	50	25	1.29	<50	<5	0.23	<50
B266976	<1	0.79	<10	<50	△	30	0.75	<5	11	50	855	1.29	<50	<5	0.16	<50
B266977	<1	0.4	<10	<50	△	<10	0.35	<5	<5	8	5	0.6	<50	<5	0.21	<50
B266978	<1	1.05	<10	<50	△	<10	0.94	<5	8	51	<5	1.47	<50	<5	0.12	<50
B266979	<1	0.43	<10	<50	△	<10	0.77	<5	<5	6	<5	0.46	<50	<5	0.28	<50
B266980	<1	0.35	<10	<50	△	<10	0.49	<5	<5	6	<5	0.49	<50	<5	0.22	<50
B266981	<1	0.45	<10	<50	△	<10	0.6	<5	<5	5	5	0.5	<50	<5	0.31	<50
B266982	<1	0.39	<10	<50	△	<10	0.33	<5	<5	5	<5	0.62	<50	<5	0.32	<50
B266983	<1	0.52	<10	<50	△	<10	0.58	<5	<5	5	5	0.56	<50	<5	0.31	<50
B266984	<1	0.67	<10	<50	△	10	0.65	<5	<5	11	<5	0.69	<50	5	0.29	<50
B266985	<1	0.55	<10	<50	△	<10	1.13	<5	<5	6	<5	0.69	<50	7	0.23	<50
B266986	<1	0.41	<10	<50	△	<10	0.71	<5	<5	<5	<5	0.67	<50	10	0.21	<50
B266987	<1	2.96	<10	<50	△	<10	0.87	<5	24	258	387	5.58	<50	<5	0.07	<50
B266988	4	2.19	<10	<50	△	20	0.57	<5	21	213	4560	4.42	<50	10	0.15	<50
B266989	9	2.33	<10	<50	△	10	0.77	<5	20	206	4350	4.6	<50	5	0.15	<50
B266990	3	2.79	<10	<50	△	10	1.23	<5	24	150	4510	5.6	<50	11	0.1	<50
B266991	2	2.46	<10	<50	△	10	1.11	<5	25	212	2090	4.32	<50	6	0.14	<50
B266992	13	2.29	<10	<50	△	10	1.38	<5	21	230	2340	4.37	<50	14	0.18	<50
B266993	16	2.77	<10	<50	△	20	0.89	<5	22	231	3540	4.97	<50	<5	0.18	<50
B266994	4	4.01	<10	<50	△	40	1.26	<5	30	358	4140	7.07	<50	<5	0.15	<50
B266995	2	3.76	<10	<50	△	10	2.04	<5	25	286	2990	5.93	<50	7	0.38	<50
B266996	1	2.8	<10	<50	△	30	1.84	<5	25	210	3100	4.84	<50	6	0.23	<50
B266997	1	3.36	<10	<50	△	10	1.35	<5	26	212	1820	6.16	<50	16	0.15	<50
B266998	5	2.2	<10	<50	△	50	0.7	<5	14	200	5310	4.25	<50	6	0.22	<50
B266999	4	2.28	<10	<50	△	30	0.74	<5	17	204	5560	4.35	<50	<5	0.2	<50
B267000	3	2.23	<10	<50	△	30	0.57	<5	14	208	6080	4.36	<50	11	0.21	<50

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ME-ICP4	ME-ICP4	ME-ICP41a	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP4	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
1.18	280	<5	0.09	43	600	10	0.08	<10	<5	146	<100	0.17	<50	<50	35	<50	40
2.11	350	<5	<0.05	73	840	<10	0.06	<10	8	81	<100	0.26	<50	<50	55	<50	40
2.08	330	<5	<0.05	71	790	<10	0.12	<10	5	99	<100	0.22	<50	<50	38	<50	40
2.44	330	<5	<0.05	83	1060	<10	0.15	<10	5	116	<100	0.23	<50	<50	40	<50	40
2.64	340	5	<0.05	81	1030	<10	0.14	<10	5	145	<100	0.26	<50	<50	46	<50	50
3.32	440	318	<0.05	121	800	<10	0.25	<10	7	61	<100	0.22	<50	<50	38	<50	60
2.62	450	10	<0.05	108	1580	<10	0.11	<10	6	77	<100	0.2	<50	<50	33	<50	60
2.2	390	20	<0.05	102	700	<10	0.1	<10	8	69	<100	0.29	<50	<50	73	<50	40
2.1	410	8	<0.05	91	960	20	0.06	<10	8	86	<100	0.29	<50	<50	73	<50	60
2.18	370	12	<0.05	88	980	10	0.11	<10	8	85	<100	0.31	<50	<50	81	<50	40
1.97	340	50	<0.05	85	880	10	0.13	<10	6	65	<100	0.23	<50	<50	53	<50	40
3.61	400	27	<0.05	222	2030	<10	0.1	<10	<5	47	<100	0.22	<50	<50	54	<50	50
4.96	310	144	<0.05	343	920	<10	0.2	<10	6	29	<100	0.27	<50	<50	102	80	20
5.71	280	221	<0.05	406	1070	<10	0.31	<10	5	15	<100	0.25	<50	<50	106	280	20
5.36	260	103	<0.05	437	1010	<10	0.22	<10	<5	15	<100	0.24	<50	<50	84	120	60
5.36	240	51	<0.05	443	1040	<10	0.18	<10	<5	15	<100	0.25	<50	<50	91	310	20
5.62	220	164	<0.05	377	620	<10	<0.05	<10	9	12	<100	0.22	<50	<50	112	220	20
2.39	280	6	<0.05	158	700	<10	0.16	<10	6	33	<100	0.23	<50	<50	67	<50	40
1.83	340	<5	<0.05	86	880	<10	0.27	<10	7	55	<100	0.29	<50	<50	83	<50	30
2.15	420	11	<0.05	99	740	<10	0.4	<10	10	61	<100	0.3	<50	<50	96	<50	50
2.03	440	<5	<0.05	88	790	<10	0.2	<10	9	61	<100	0.29	<50	<50	84	<50	50
1.64	380	<5	<0.05	55	610	10	0.17	<10	9	35	<100	0.24	<50	<50	62	<50	40
1.94	430	<5	0.05	87	720	<10	0.26	<10	11	53	<100	0.3	<50	<50	86	<50	50
1.91	420	13	<0.05	87	670	<10	0.39	<10	13	36	<100	0.31	<50	<50	101	<50	50
1.74	380	<5	<0.05	78	640	<10	0.14	<10	10	49	<100	0.27	<50	<50	78	<50	40
1.77	390	<5	<0.05	82	670	<10	0.17	<10	10	42	<100	0.28	<50	<50	83	<50	40
1.79	400	<5	<0.05	75	680	<10	0.21	<10	10	41	<100	0.29	<50	<50	88	<50	50

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1.93	470	<5	<0.05	90	710	<10	0.21	<10	13	31	<100	0.32	<50	<50	102	<50	50
1.78	420	7	0.05	87	650	<10	0.7	<10	10	46	<100	0.29	<50	<50	88	<50	50
1.32	300	23	<0.05	43	670	<10	0.99	<10	7	42	<100	0.23	<50	<50	60	<50	50
1.67	360	45	<0.05	69	540	10	0.68	<10	10	32	<100	0.28	<50	<50	84	<50	50
1.89	390	8	<0.05	72	650	10	0.44	<10	11	47	<100	0.29	<50	<50	84	<50	40
1.89	480	<5	<0.05	69	680	<10	1.77	<10	10	30	<100	0.3	<50	<50	100	60	60
1.59	410	<5	<0.05	60	640	<10	1.28	<10	9	29	<100	0.28	<50	<50	83	<50	40
1.48	370	53	<0.05	68	520	<10	2.03	<10	8	27	<100	0.24	<50	<50	71	<50	60
1.58	400	8	<0.05	59	600	<10	0.67	<10	8	28	<100	0.25	<50	<50	71	<50	50
1.45	460	<5	<0.05	53	530	30	2.21	<10	8	24	<100	0.24	<50	<50	76	120	100
1.42	460	<5	<0.05	47	550	20	2.53	<10	8	20	<100	0.24	<50	<50	76	90	100
1.35	410	<5	<0.05	50	540	10	1.03	<10	7	27	<100	0.23	<50	<50	66	<50	60
1.45	400	27	<0.05	63	550	<10	1.2	<10	9	22	<100	0.25	<50	<50	77	<50	60
1.3	370	23	<0.05	40	480	10	1.1	<10	7	33	<100	0.22	<50	<50	66	90	60
1.3	410	48	<0.05	51	560	10	0.52	<10	6	60	<100	0.22	<50	<50	57	<50	60
1.49	490	5	<0.05	60	570	10	0.43	10	8	56	<100	0.23	<50	<50	68	<50	60
2.03	640	19	<0.05	79	810	10	0.71	10	10	47	<100	0.28	<50	<50	88	<50	100
1.52	560	<5	<0.05	60	550	10	0.76	<10	10	24	<100	0.25	<50	<50	75	<50	90
1.07	770	10	<0.05	38	490	10	0.51	<10	9	21	<100	0.2	<50	<50	55	<50	90
1.39	550	14	<0.05	51	500	10	0.6	<10	10	23	<100	0.24	<50	<50	73	<50	90
2.01	690	6	<0.05	93	620	<10	0.56	<10	15	21	<100	0.35	<50	<50	112	<50	120
2.53	680	<5	<0.05	136	550	<10	0.67	<10	11	22	<100	0.31	<50	<50	98	<50	90
2.01	680	<5	<0.05	95	680	10	0.52	<10	15	24	<100	0.34	<50	<50	105	<50	320
1.9	660	<5	<0.05	89	610	100	0.6	<10	13	25	<100	0.31	<50	<50	98	<50	500
2.2	700	7	<0.05	104	610	60	0.54	<10	16	22	<100	0.33	<50	<50	111	<50	290
1.94	650	9	<0.05	77	1760	30	0.73	<10	17	23	<100	0.3	<50	<50	95	<50	190
1.85	600	<5	<0.05	69	580	10	0.46	<10	11	32	<100	0.3	<50	<50	87	<50	160
1.87	590	36	<0.05	68	550	<10	0.84	<10	10	32	<100	0.28	<50	<50	80	<50	100
1.47	490	23	<0.05	50	450	10	0.86	<10	9	37	<100	0.26	<50	<50	72	<50	70
1.27	440	27	<0.05	56	400	40	0.64	<10	10	52	<100	0.26	<50	<50	79	<50	60
2.13	770	20	<0.05	80	760	140	0.94	<10	13	27	<100	0.3	<50	<50	95	<50	310
2.1	830	18	<0.05	74	930	80	1.59	<10	13	18	<100	0.3	<50	<50	97	<50	250
2.47	900	19	<0.05	84	900	200	0.99	<10	12	19	<100	0.29	<50	<50	94	<50	370
2.7	940	<5	<0.05	76	810	330	1.03	<10	12	19	<100	0.29	<50	<50	94	<50	380
0.97	210	91	<0.05	25	940	<10	0.17	<10	<5	60	<100	0.18	<50	<50	48	500	20
0.58	150	23	0.06	28	560	<10	0.6	<10	<5	33	<100	0.16	<50	<50	35	110	20
0.58	140	8	0.06	25	590	<10	0.14	<10	<5	51	<100	0.16	<50	<50	32	<50	20

0.66	160	28	0.08	27	640	<10	0.07	<10	<5	49	<100	0.17	<50	<50	37	100	20
0.64	150	54	0.07	25	580	10	0.17	<10	<5	59	<100	0.16	<50	<50	36	140	20
0.13	60	<5	0.08	9	420	<10	0.07	<10	<5	14	<100	<0.05	<50	<50	7	<50	10
0.89	250	<5	0.08	26	770	<10	0.07	<10	<5	70	<100	0.11	<50	<50	27	<50	30
0.11	70	<5	0.1	7	350	<10	<0.05	<10	<5	24	<100	<0.05	<50	<50	7	<50	10
0.06	50	<5	0.09	<5	260	<10	<0.05	<10	<5	8	<100	<0.05	<50	<50	6	<50	<10
0.07	60	<5	0.13	<5	220	10	<0.05	<10	<5	10	<100	<0.05	<50	<50	<5	<50	<10
<0.05	30	<5	0.13	<5	190	<10	<0.05	<10	<5	5	<100	<0.05	<50	<50	5	<50	<10
0.07	60	<5	0.2	<5	100	<10	<0.05	<10	<5	14	<100	<0.05	<50	<50	9	<50	<10
0.24	90	<5	0.18	<5	160	10	<0.05	<10	<5	52	<100	<0.05	<50	<50	10	<50	<10
0.21	130	<5	0.18	<5	120	10	<0.05	<10	<5	27	<100	<0.05	<50	<50	10	<50	<10
0.08	70	<5	0.2	<5	60	10	<0.05	<10	<5	11	<100	<0.05	<50	<50	7	<50	<10
2.8	530	<5	0.15	119	1040	10	<0.05	<10	11	106	<100	0.3	<50	<50	50	<50	60
2.14	380	<5	0.09	95	850	20	0.32	<10	9	56	<100	0.23	<50	<50	42	<50	40
2.24	410	<5	0.08	94	830	<10	0.23	<10	9	93	<100	0.24	<50	<50	48	<50	40
2.71	530	<5	0.07	77	1890	10	0.46	<10	10	128	<100	0.31	<50	<50	55	<50	60
2.39	410	<5	0.08	116	1040	<10	0.19	<10	11	119	<100	0.29	<50	<50	73	<50	40
2.28	370	<5	0.08	102	770	<10	0.15	<10	12	102	<100	0.27	<50	<50	77	<50	30
2.77	380	<5	0.08	86	980	<10	0.28	<10	13	90	<100	0.29	<50	<50	82	<50	30
4.15	550	12	0.06	130	1300	<10	0.43	<10	17	86	<100	0.29	<50	<50	84	<50	50
3.52	480	7	0.05	135	1290	10	0.3	<10	11	108	<100	0.27	<50	<50	70	<50	40
2.61	390	5	0.08	98	1200	<10	0.3	<10	10	86	<100	0.26	<50	<50	70	<50	30
3.23	460	37	0.09	108	1960	10	0.18	<10	16	42	<100	0.3	<50	<50	95	<50	40
2.15	250	57	0.06	85	690	<10	0.55	<10	11	62	<100	0.3	<50	<50	105	<50	10
2.33	240	34	0.07	102	730	<10	0.59	<10	11	47	<100	0.3	<50	<50	108	80	10
2.21	220	46	0.06	91	700	<10	0.64	<10	12	29	<100	0.3	<50	<50	111	90	<10

745205

VO07088404 - Finalized	
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."	
# of SAMPLES : 90	
DATE RECEIVED : 2007-08-15 DATE FINALIZED : 2007-08-24	
PROJECT : "WESTERN TROY"	
CERTIFICATE COMMENTS : "***** ORIGINALLY FROM WO: VO07079056 WSTTRY *****"	
PO NUMBER : " "	
	Au-AA23
SAMPLE	Au
DESCRIPTION	ppm
B266911	<0.005
B266912	<0.005
B266913	<0.005
B266914	<0.005
B266915	<0.005
B266916	0.009
B266917	0.005
B266918	<0.005
B266919	<0.005
B266920	<0.005
B266921	<0.005
B266922	<0.005
B266923	0.008
B266924	0.06
B266925	0.016
B266926	0.008
B266927	0.006
B266928	<0.005
B266929	0.01
B266930	0.026
B266931	0.005
B266932	0.006
B266933	0.012
B266934	0.027
B266935	<0.005
B266936	<0.005
B266937	0.013
B266938	0.009
B266939	0.024
B266940	0.115
B266941	0.067
B266942	0.047
B266943	0.184
B266944	0.082
B266945	0.199
B266946	0.303
B266947	0.191
B266948	0.332
B266949	0.075
B266950	0.032
B266951	0.055
B266952	0.019

VO07083113 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 120

DATE RECEIVED : 2007-07-31 DATE FINALIZED : 2007-08-21

PROJECT : " "

CERTIFICATE COMMENTS : ""

PO NUMBER : " "

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	
SAMPLE DESCRIPTION	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	
	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	
540501	0.03		3	1.33	<10	<50	<5	130	0.56	<5	13	170	5400	2.74	<50	<5	0.17	<50
540502	0.033		4	2.18	<10	<50	<5	110	0.72	<5	23	258	7910	4.21	<50	<5	0.18	<50
540503	0.033		8	2.01	<10	<50	<5	220	0.46	<5	23	286	10400	4.07	<50	<5	0.2	<50
540504	<0.005		3	1.36	<10	<50	<5	50	0.43	<5	12	126	2930	2.61	<50	<5	0.15	<50
540505	<0.005		2	1.62	<10	<50	<5	20	0.54	<5	17	132	2830	2.97	<50	<5	0.25	<50
540506	0.006		5	1.79	<10	<50	<5	150	0.66	<5	18	175	5550	3.39	<50	5	0.23	<50
540507	<0.005		4	2.02	<10	<50	<5	60	0.7	<5	21	184	3630	3.64	<50	<5	0.18	<50
540508	<0.005	<1		2.41	<10	<50	<5	<10	1.15	<5	21	162	751	4.18	<50	<5	0.28	<50
540509	<0.005		4	2.67	<10	60	<5	<10	1.33	<5	23	221	1450	4.65	<50	<5	0.37	<50
540510	<0.005		3	2.37	<10	<50	<5	10	1.06	<5	22	211	735	4.55	<50	<5	0.2	<50
540511	<0.005		2	2.51	<10	<50	<5	10	0.81	<5	28	236	466	4.89	<50	<5	0.13	<50
540512	<0.005		2	2.36	<10	<50	<5	10	1.46	<5	22	229	280	4.31	<50	<5	0.15	<50
540513	<0.005		10	2.5	<10	60	<5	10	1.82	<5	18	147	631	3.67	<50	<5	0.37	<50
540514	<0.005		6	2.7	<10	50	<5	10	1.06	<5	16	171	871	4.17	<50	<5	0.29	<50
540515	0.006		5	2.23	<10	50	<5	20	1.02	<5	19	165	868	3.6	<50	<5	0.28	<50
540516	<0.005		2	3.05	<10	50	<5	10	1.75	<5	26	224	2900	4.69	<50	<5	0.23	<50
540517	<0.005		1	2.64	<10	60	<5	10	1.03	<5	22	160	2410	3.67	<50	<5	0.34	<50
540518	<0.005		2	3.35	<10	<50	<5	30	0.84	<5	23	233	11100	5.64	<50	<5	0.15	<50
540519	<0.005		4	0.91	<10	<50	<5	10	1.02	<5	<5	33	846	1.29	<50	<5	0.3	<50
540520	<0.005		2	0.88	10	<50	<5	10	0.61	<5	<5	42	616	1.26	<50	<5	0.21	<50
540521	<0.005		1	1.92	10	<50	<5	<10	1.63	<5	13	225	617	2.88	<50	<5	0.19	<50
540522	<0.005		1	2.61	<10	170	<5	<10	0.65	<5	21	249	530	4.4	<50	<5	0.73	<50
540523	0.005		1	2.25	<10	190	<5	<10	0.69	<5	15	226	1190	3.88	<50	<5	0.78	<50
540524	<0.005	<1		2.2	<10	160	<5	<10	0.84	<5	17	213	415	3.67	<50	<5	0.65	<50
540525	<0.005		2	2.32	<10	300	<5	<10	0.48	<5	19	220	320	4.08	<50	<5	1.29	<50
540526	0.008		1	2.36	<10	140	<5	<10	0.64	<5	19	228	978	4.13	<50	<5	0.86	<50
540527	0.028		2	2.36	<10	180	<5	<10	0.51	<5	23	212	2280	4.32	<50	<5	1.2	<50

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540528	0.086	7	2.32	<10	110	<5	30	1.11	<5	21	191	6320	4.17	<50	<5	0.76	<50
540529	0.018	1	2.77	<10	130	<5	10	0.64	<5	23	230	1250	4.92	<50	<5	1.24	<50
540530	0.071	3	1.37	<10	50	<5	100	0.32	<5	13	198	3860	2.65	<50	<5	0.78	<50
540531	0.107	4	1.54	<10	<50	<5	60	0.35	<5	14	137	15000	4.06	<50	<5	0.72	<50
540532	0.262	5	0.56	<10	<50	<5	190	0.1	<5	11	49	23100	3.66	<50	<5	0.08	<50
540533	0.005	1	2.15	<10	<50	<5	10	0.54	<5	14	212	2210	4.06	<50	<5	0.19	<50
540534	0.009	<1	2.39	<10	110	<5	<10	0.47	<5	20	208	746	3.62	<50	<5	1.38	<50
540535	0.023	1	1.99	<10	60	<5	20	0.36	<5	14	171	1825	3.54	<50	<5	1.22	<50
540536	0.012	1	1.73	10	<50	<5	20	0.94	<5	16	148	1015	3.59	<50	<5	0.28	<50
540537	0.071	4	1.84	<10	<50	<5	70	0.69	<5	20	142	4010	4.11	<50	<5	0.77	<50
540538	0.012	1	2.09	10	50	<5	10	0.76	<5	17	165	898	4.11	<50	5	0.76	<50
540539	0.005	1	2.23	<10	100	<5	10	0.61	<5	19	194	1565	4.18	<50	<5	0.68	<50
540540	<0.005	<1	1.81	<10	<50	<5	10	0.57	<5	12	118	940	3.37	<50	<5	0.18	<50
540541	0.006	1	1.64	10	<50	<5	60	0.73	<5	15	150	2170	3.02	<50	<5	0.12	<50
540542	0.005	1	2.1	<10	<50	<5	30	0.78	<5	19	210	1495	3.39	<50	<5	0.18	<50
540543	0.018	1	2.23	<10	<50	<5	30	0.72	<5	17	155	4480	4.08	<50	<5	0.25	<50
540544	0.011	1	2.17	10	<50	<5	10	0.59	<5	20	189	1590	3.77	<50	<5	0.19	<50
540545	0.018	1	2.06	<10	90	<5	10	0.48	<5	16	162	1450	3.58	<50	<5	0.99	<50
540546	0.035	1	2.19	<10	60	<5	20	0.49	<5	15	168	1070	3.83	<50	<5	1.13	<50
540547	<0.005	<1	2.2	10	100	<5	<10	0.5	<5	17	184	227	3.96	<50	<5	1.18	<50
540548	0.013	1	1.59	<10	60	<5	10	0.44	<5	13	142	1200	3.01	<50	<5	0.67	<50
540549	0.039	2	2.06	<10	70	<5	20	0.4	<5	16	167	2090	3.83	<50	<5	1.18	<50
540550	0.057	2	2.01	<10	70	<5	50	0.43	<5	14	168	2230	3.84	<50	<5	1.03	<50
540551	0.066	2	1.65	<10	<50	<5	60	0.56	<5	10	143	3580	3.35	<50	<5	0.33	<50
540552	0.008	1	1.37	10	<50	<5	<10	0.65	<5	11	115	913	2.33	<50	<5	0.37	<50
540553	0.008	1	1.31	<10	<50	<5	<10	0.86	<5	12	129	987	2.22	<50	<5	0.42	<50
540554	0.044	<1	1.52	<10	<50	<5	40	0.8	<5	12	174	3570	2.47	<50	<5	0.44	<50
540555	0.048	1	1.7	<10	<50	<5	130	0.52	<5	8	109	2760	2.63	<50	<5	0.32	<50
540556	0.069	1	1.61	<10	<50	<5	350	0.53	<5	9	43	5710	2.51	<50	<5	0.29	<50
540557	0.109	1	1.19	<10	<50	<5	100	0.63	<5	7	144	7860	2.64	<50	<5	0.31	<50
540558	0.083	2	1.55	<10	50	<5	90	0.25	<5	8	112	5360	2.74	<50	<5	0.95	<50
540559	0.12	3	1.47	<10	50	<5	280	0.24	<5	10	108	3570	2.71	<50	<5	0.94	<50
540560	0.118	1	1.44	<10	50	<5	230	0.28	<5	<5	119	3260	2.73	<50	<5	0.82	<50
540561	0.074	<1	1.42	<10	60	<5	180	0.29	<5	10	152	3290	2.62	<50	<5	0.77	<50
540562	0.062	2	1.69	<10	60	<5	90	0.41	<5	12	166	3860	3.34	<50	<5	0.84	<50
540563	0.005	<1	2	<10	70	<5	<10	0.53	<5	11	167	782	3.66	<50	<5	0.84	<50
540564	0.017	<1	1.92	<10	70	<5	<10	0.51	<5	9	154	1705	3.39	<50	<5	0.85	<50

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540565	0.057		2	1.71	<10	50	<5	30	0.81	<5	9	147	4640	3.45	<50	<5	0.64	<50
540566	0.086		2	1.54	<10	50	<5	150	0.52	<5	9	130	5840	3.27	<50	6	0.53	<50
540567	0.036		1	1.71	<10	60	<5	30	0.71	<5	11	138	3270	4.04	<50	<5	0.61	<50
540568	0.093		3	1.47	<10	<50	<5	100	0.59	<5	6	123	9540	3.47	<50	5	0.37	<50
540569	0.098		2	1.58	<10	<50	<5	90	0.93	<5	21	151	6940	3.52	<50	<5	0.41	<50
540570	0.104		2	1.82	<10	<50	<5	380	0.4	<5	8	187	3850	3.49	<50	<5	0.85	<50
540571	0.129		3	1.39	<10	50	<5	320	0.21	<5	9	146	5150	2.45	<50	<5	0.98	<50
540572	0.142		6	1.64	10	50	<5	290	0.25	<5	15	173	11000	3.83	<50	<5	1.06	<50
540573	0.126		5	1.5	<10	50	<5	260	0.25	<5	13	126	12350	3.56	<50	<5	0.99	<50
540574	0.183		9	1.01	<10	<50	<5	450	0.45	<5	11	111	17800	3.26	<50	<5	0.5	<50
540575	0.117		5	1.68	<10	60	<5	400	0.34	<5	9	155	9630	3.34	<50	<5	1.04	<50
540576	0.033		1	2.24	<10	70	<5	70	0.47	<5	16	176	3400	3.6	<50	<5	1.52	<50
540577	0.019		1	2.27	<10	110	<5	60	0.63	<5	15	310	2250	3.22	<50	<5	1.41	<50
540578	<0.005		1	2.29	<10	250	<5	<10	0.8	<5	21	675	104	2.6	<50	<5	1.24	<50
540579	0.008	<1		2.16	<10	300	<5	10	1.11	<5	23	328	1225	3.33	<50	<5	0.85	<50
540580	<0.005	<1		1.6	<10	50	<5	<10	1.05	<5	13	175	156	2.48	<50	<5	0.25	<50
540581	<0.005		1	2.72	<10	380	<5	<10	0.53	<5	19	225	432	4.53	<50	<5	1.74	<50
540582	0.019		1	2.45	<10	360	<5	10	0.75	<5	16	227	1800	4.18	<50	<5	1.26	<50
540583	<0.005		1	2.33	<10	320	<5	<10	0.56	<5	13	215	433	3.73	<50	<5	1.25	<50
540584	0.011		1	2.49	10	140	<5	<10	0.74	<5	21	255	1375	4.28	<50	<5	0.6	<50
540585	0.008	<1		2.44	<10	260	<5	<10	0.43	<5	18	217	861	4.07	<50	<5	1.44	<50
540586	0.013		1	2.93	<10	310	<5	<10	0.39	<5	16	254	2350	4.89	<50	<5	1.93	<50
540587	0.051		2	2.5	<10	240	<5	10	0.38	<5	14	227	3840	4.5	<50	<5	1.6	<50
540588	0.019	<1		2.43	<10	150	<5	10	0.44	<5	12	203	2290	4.18	<50	<5	1.26	<50
540589	<0.005	<1		2.64	<10	220	<5	<10	0.39	<5	16	219	528	4.39	<50	<5	1.55	<50
540590	0.025		2	2.75	<10	140	<5	20	0.45	<5	20	208	2320	4.54	<50	<5	1.57	<50
540591	0.11		6	2.31	<10	70	<5	50	0.35	<5	25	188	9680	4.63	<50	<5	1.33	<50
540592	0.049		3	1.69	<10	60	<5	40	0.45	<5	15	127	3570	2.89	<50	<5	0.95	<50
540593	0.006		2	2.03	<10	190	<5	<10	0.43	<5	15	127	1350	3.37	<50	<5	0.94	<50
540594	0.008		1	2.3	<10	130	<5	10	0.28	<5	16	142	1505	3.83	<50	<5	1.37	<50
540595	0.053		5	2.04	<10	60	<5	30	0.3	<5	25	146	7490	4.45	<50	<5	1.12	<50
540596	0.025		3	2.81	<10	150	<5	30	0.39	<5	21	205	3350	4.49	<50	<5	1.62	<50
540597	0.014		3	3.09	<10	210	<5	20	0.36	<5	26	225	3190	4.76	<50	<5	1.9	<50
540598	0.009		2	2.94	10	160	<5	20	0.3	<5	18	188	1620	4.44	<50	<5	1.75	<50
540599	0.005		1	2.97	<10	280	<5	10	0.27	<5	24	190	820	4.44	<50	<5	1.84	<50
540600	0.02		3	3.57	<10	250	<5	10	0.29	<5	25	267	2220	5.39	<50	<5	2.27	<50
540601	<0.005		1	3.3	<10	210	<5	10	0.26	<5	29	206	1040	5.46	<50	<5	2.08	<50

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540602	<0.005		1	2.69	<10	320	<5	<10	0.28	<5	22	174	607	4.29	<50	<5	1.67	<50
540603	<0.005		1	2.01	<10	60	<5	<10	0.71	<5	17	163	338	3.58	<50	<5	0.89	<50
540604	0.034		2	1.7	<10	70	<5	40	0.47	<5	15	142	2360	3.19	<50	<5	0.84	<50
540605	0.064		2	1.94	<10	50	<5	150	0.78	<5	19	160	3720	3.73	<50	<5	0.84	<50
540606	0.02		2	2.19	<10	60	<5	50	0.58	<5	17	161	1815	3.86	<50	<5	1.03	<50
540607	0.045		2	1.61	<10	<50	<5	130	0.77	<5	15	84	4380	2.96	<50	<5	0.54	<50
540608	0.012		1	1.55	<10	<50	<5	10	1.32	<5	18	75	1810	2.68	<50	<5	0.28	<50
540609	<0.005	<1		1.57	<10	<50	<5	10	1.26	<5	17	84	747	2.65	<50	<5	0.29	<50
540610	0.049		2	1.83	<10	<50	<5	120	1.44	<5	18	106	6160	3.69	<50	<5	0.45	<50
540611	0.083		2	1.7	<10	<50	<5	230	0.78	<5	19	110	6730	3.49	<50	<5	0.66	<50
540612	0.023		2	2.03	<10	50	<5	40	0.74	<5	17	142	3680	3.69	<50	<5	0.79	<50
540613	0.029		2	1.46	<10	<50	<5	60	0.69	<5	17	103	3910	2.68	<50	<5	0.53	<50
540614	0.008		1	1.78	<10	<50	<5	10	0.76	<5	16	51	1600	2.72	<50	<5	0.61	<50
540615	0.057		3	1.09	<10	<50	<5	160	0.68	<5	18	67	10900	2.77	<50	<5	0.28	<50
540616	0.045		3	1.23	<10	<50	<5	280	0.49	<5	17	48	6510	2.41	<50	<5	0.25	<50
540617	0.035		3	1.35	10	<50	<5	390	0.54	<5	14	81	4030	2.35	<50	<5	0.43	<50
540618	0.053		4	2.02	<10	70	<5	370	0.41	<5	20	167	4430	3.66	<50	<5	1.23	<50
540619	0.037		1	1.9	<10	<50	<5	180	0.52	<5	16	138	3710	3.06	<50	<5	0.8	<50
540620	0.005		1	1.55	10	50	<5	<10	0.51	<5	14	103	558	2.54	<50	<5	0.66	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
1.26	140		265	<0.05	67	290	30	0.5	<10	7	54	<100	0.14	<50	<50	54	<50	<10
2.29	220		206	<0.05	108	590	30	0.75	<10	11	28	<100	0.25	<50	<50	111	<50	10
2.2	200		285	<0.05	109	560	10	1	<10	11	23	<100	0.23	<50	<50	98	<50	<10
1.33	160		25	<0.05	53	450	10	0.25	<10	7	32	<100	0.15	<50	<50	46	<50	<10
1.39	180		25	<0.05	70	300	<10	0.24	<10	7	53	<100	0.2	<50	<50	58	<50	<10
1.6	190		65	<0.05	84	520	50	0.51	<10	9	66	<100	0.24	<50	<50	76	<50	<10
1.8	260		41	<0.05	81	540	20	0.32	<10	8	72	<100	0.24	<50	<50	69	<50	10
1.76	330	<5		<0.05	74	590	<10	0.06	<10	7	121	<100	0.25	<50	<50	66	<50	20
2.11	380	<5		<0.05	96	710	<10	0.09	<10	10	69	<100	0.26	<50	<50	77	<50	30
2.11	380		15	<0.05	94	670	<10	<0.05	<10	10	57	<100	0.26	<50	<50	79	<50	30
2.38	410	<5		<0.05	112	720	<10	<0.05	<10	13	52	<100	0.27	<50	<50	85	<50	40
2.26	400		161	<0.05	117	690	<10	<0.05	<10	12	45	<100	0.28	<50	<50	77	<50	30
1.63	300	<5		<0.05	70	440	<10	<0.05	<10	6	221	<100	0.19	<50	<50	63	<50	20
1.97	320	<5		<0.05	77	530	<10	<0.05	<10	6	201	<100	0.2	<50	<50	59	<50	30
1.77	300		31	<0.05	70	470	<10	<0.05	<10	7	103	<100	0.2	<50	<50	62	<50	30
2.78	470		15	<0.05	117	920	<10	0.19	<10	8	122	<100	0.29	<50	<50	81	<50	40
2.12	350		59	<0.05	78	670	<10	0.16	<10	7	151	<100	0.24	<50	<50	68	<50	30
3.43	490		10	<0.05	126	1060	10	1.03	<10	9	86	<100	0.3	<50	<50	74	<50	70
0.69	130	<5		0.08	27	480	10	0.09	<10	<5	24	<100	0.05	<50	<50	17	<50	20
0.61	130		10	0.12	19	280	10	0.06	<10	<5	31	<100	0.08	<50	<50	14	<50	20
2.01	340		8	0.06	101	2320	10	0.05	<10	7	66	<100	0.16	<50	<50	39	<50	50
2.34	500	<5		0.07	106	720	10	0.21	<10	10	61	<100	0.28	<50	<50	89	<50	60
1.82	400		5	0.07	79	650	10	0.3	10	8	59	<100	0.27	<50	<50	84	<50	50
1.67	410	<5		0.07	86	750	20	0.24	<10	6	64	<100	0.27	<50	<50	73	<50	50
1.7	450	<5		0.08	83	590	10	0.17	10	11	38	<100	0.27	<50	<50	87	<50	60
1.77	420	<5		0.07	83	610	20	0.22	<10	10	53	<100	0.28	<50	<50	84	<50	50
1.72	390	<5		0.08	85	580	20	0.5	10	11	44	<100	0.28	<50	<50	90	<50	50

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1.4	360	9	0.06	83	650	10	0.96	<10	9	76	<100	0.25	<50	<50	83	<50	80
2.08	470	11	0.06	105	800	20	0.4	<10	14	48	<100	0.32	<50	<50	110	<50	60
1.36	120	7660	<0.05	77	310	30	1.01	<10	6	22	<100	0.17	<50	<50	105	60	20
1.22	150	888	0.05	59	400	10	1.7	<10	7	29	<100	0.19	<50	<50	72	340	20
0.44	60	11800	<0.05	27	110	20	3.16	<10	<5	<5	<100	0.05	<50	<50	22	360	20
2	280	443	<0.05	66	630	20	0.26	<10	8	25	<100	0.26	<50	<50	108	<50	50
2.26	320	55	0.07	107	690	20	0.1	<10	8	27	<100	0.27	<50	<50	82	<50	40
1.59	280	353	0.06	78	550	10	0.28	10	11	29	<100	0.25	<50	<50	89	<50	40
1.47	350	625	0.06	73	1650	10	0.26	<10	9	38	<100	0.23	<50	<50	74	<50	70
1.46	340	564	0.05	74	1570	10	0.58	10	10	24	<100	0.25	<50	<50	81	<50	100
1.73	380	172	0.06	86	1670	10	0.2	<10	12	28	<100	0.28	<50	<50	87	<50	70
1.8	380	85	0.08	91	790	10	0.25	10	11	44	<100	0.28	<50	<50	92	<50	60
1.42	330	111	0.06	58	600	10	0.11	<10	7	61	<100	0.15	<50	<50	52	70	70
1.48	290	2230	0.06	66	480	10	0.39	<10	7	41	<100	0.18	<50	<50	62	70	30
1.94	340	80	0.06	97	580	10	0.13	<10	6	50	<100	0.24	<50	<50	72	<50	40
1.96	350	109	0.07	72	740	10	0.47	<10	10	39	<100	0.29	<50	<50	103	<50	40
1.93	340	207	0.07	79	700	<10	0.16	<10	12	40	<100	0.27	<50	<50	101	<50	40
1.61	320	118	0.06	89	580	30	0.26	<10	10	43	<100	0.26	<50	<50	85	<50	50
1.76	320	246	0.06	86	570	20	0.21	10	10	46	<100	0.28	<50	<50	84	<50	50
1.72	380	20	0.07	87	620	10	0.14	<10	11	41	<100	0.28	<50	<50	88	<50	50
1.13	270	128	0.08	52	470	10	0.38	<10	8	36	<100	0.22	<50	<50	69	80	40
1.65	340	130	0.06	80	500	10	0.43	<10	11	29	<100	0.26	<50	<50	92	<50	50
1.61	330	602	0.07	59	580	20	0.55	<10	11	37	<100	0.25	<50	<50	89	60	50
1.34	260	386	0.05	58	470	10	0.63	<10	7	42	<100	0.22	<50	<50	68	70	40
1.23	230	67	0.07	73	460	10	0.22	<10	<5	36	<100	0.2	<50	<50	51	60	30
1.29	250	22	0.08	85	550	10	0.24	<10	<5	38	<100	0.23	<50	<50	54	140	30
1.59	220	49	0.1	87	600	10	0.59	<10	<5	31	<100	0.22	60	<50	73	170	40
1.34	190	16	0.08	55	480	<10	0.44	<10	6	41	<100	0.21	<50	<50	78	<50	30
1.12	160	36	0.07	21	390	20	0.6	<10	<5	49	<100	0.2	<50	<50	58	<50	20
1.29	190	1590	0.06	68	400	10	1.06	<10	<5	27	<100	0.17	<50	<50	62	630	20
1.38	170	715	0.07	41	420	<10	0.94	<10	6	22	<100	0.21	<50	<50	104	140	20
1.37	180	4260	0.06	38	480	20	1.03	<10	6	17	<100	0.21	<50	<50	138	160	30
1.34	170	3910	<0.05	46	470	10	1.24	<10	6	18	<100	0.21	<50	<50	123	380	20
1.48	190	2900	<0.05	65	500	20	1.04	<10	6	13	<100	0.19	<50	<50	120	420	30
1.36	240	2340	0.09	54	490	40	0.96	<10	5	32	<100	0.21	<50	<50	90	210	50
1.48	250	70	0.1	49	510	<10	0.3	<10	6	39	<100	0.25	<50	<50	81	60	30
1.41	210	25	0.1	50	490	<10	0.29	<10	5	37	<100	0.23	<50	<50	71	<50	20

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1.27	180	138	0.1	50	470	<10	0.61	<10	5	38	<100	0.22	<50	<50	70	90	20
1.15	140	114	0.06	39	460	<10	0.82	<10	5	32	<100	0.19	<50	<50	74	160	10
1.17	200	22	0.09	57	510	<10	0.94	<10	5	41	<100	0.21	<50	<50	65	60	20
1.08	150	172	0.08	48	450	10	1.3	<10	<5	35	<100	0.18	50	<50	58	310	30
1.37	210	3370	0.05	68	340	<10	1.19	<10	8	29	<100	0.19	<50	<50	78	<50	20
1.49	220	1690	0.06	68	450	40	0.76	<10	9	27	<100	0.22	<50	<50	97	50	30
1.32	140	6110	0.05	58	400	60	1.11	<10	8	13	<100	0.19	<50	<50	130	220	20
1.77	180	3050	<0.05	89	620	40	1.79	<10	9	8	<100	0.21	<50	<50	130	170	30
1.4	150	1200	<0.05	63	600	30	1.65	<10	8	16	<100	0.2	<50	<50	127	570	30
0.9	120	4160	<0.05	65	330	50	2.17	<10	<5	15	<100	0.15	<50	<50	68	190	30
1.45	180	3110	0.07	64	490	50	1.3	<10	7	29	<100	0.23	<50	<50	106	160	30
1.86	240	2960	0.09	74	680	20	0.72	<10	11	52	<100	0.28	<50	<50	118	200	30
2.44	270	465	0.06	140	730	20	0.39	<10	7	37	<100	0.25	<50	<50	100	190	30
3.16	210	17	0.05	336	1110	<10	0.1	<10	<5	27	<100	0.19	<50	<50	49	450	30
2.18	310	<5	0.08	222	1410	20	0.25	<10	<5	54	<100	0.27	<50	<50	67	<50	50
1.33	260	<5	0.09	63	1100	<10	0.15	<10	<5	53	<100	0.23	<50	<50	53	<50	30
2.07	480	<5	0.12	85	790	<10	0.2	<10	10	44	<100	0.31	<50	<50	100	<50	60
1.89	460	11	0.13	77	770	<10	0.4	<10	8	46	<100	0.3	50	<50	95	<50	70
1.71	400	<5	0.12	66	650	<10	0.2	<10	8	47	<100	0.26	<50	<50	80	<50	40
2.05	500	9	0.09	90	750	<10	0.45	<10	9	58	<100	0.3	<50	<50	87	<50	70
1.79	450	<5	0.1	77	600	10	0.23	<10	10	40	<100	0.27	<50	<50	88	<50	50
2.15	530	7	0.11	105	770	40	0.4	<10	14	36	<100	0.32	<50	<50	106	<50	60
1.78	450	<5	0.09	74	860	<10	0.62	<10	11	32	<100	0.27	<50	<50	89	<50	70
1.72	420	13	0.1	76	570	10	0.56	<10	12	40	<100	0.28	<50	<50	96	<50	70
1.78	470	<5	0.11	77	610	10	0.28	<10	13	42	<100	0.29	<50	<50	95	<50	60
1.96	420	85	0.09	94	610	10	0.38	<10	14	44	<100	0.3	<50	<50	108	<50	40
1.58	320	216	0.08	82	490	<10	1.17	<10	12	36	<100	0.27	<50	<50	91	<50	30
1.06	250	13	0.09	46	340	<10	0.43	<10	8	32	<100	0.18	<50	<50	58	<50	10
1.28	350	16	0.11	48	400	<10	0.29	<10	9	48	<100	0.23	<50	<50	74	<50	30
1.43	380	12	0.11	55	380	<10	0.36	<10	13	29	<100	0.27	<50	<50	89	<50	40
1.33	310	14	0.08	81	420	10	1.29	<10	12	29	<100	0.28	<50	<50	90	<50	50
1.83	450	11	0.09	83	660	10	0.37	<10	13	38	<100	0.29	<50	<50	101	<50	40
2.02	460	15	0.08	107	800	10	0.35	<10	15	34	<100	0.31	<50	<50	108	<50	40
1.95	580	5	0.09	87	520	<10	0.16	<10	14	26	<100	0.28	<50	<50	93	<50	60
1.82	470	7	0.11	96	450	<10	0.13	<10	14	33	<100	0.3	<50	<50	107	<50	40
2.65	600	10	0.08	140	570	<10	0.44	<10	17	26	<100	0.32	<50	<50	122	70	60
2.09	610	<5	0.09	110	640	10	0.57	<10	16	25	<100	0.32	<50	<50	117	<50	90

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1.65	470	5	0.12	69	490	<10	0.32	<10	12	32	<100	0.29	<50	<50	93	<50	40
1.5	410	14	0.08	66	510	<10	0.12	<10	9	48	<100	0.24	<50	<50	78	<50	10
1.29	370	102	0.07	60	480	<10	0.3	<10	8	37	<100	0.19	<50	<50	69	<50	10
1.61	460	363	0.07	74	630	10	0.44	<10	10	33	<100	0.23	<50	<50	91	<50	20
1.67	450	112	0.08	74	590	<10	0.24	<10	10	40	<100	0.26	<50	<50	93	<50	20
1.22	270	150	0.09	35	590	<10	0.44	<10	6	44	<100	0.24	<50	<50	81	90	10
1.19	310	15	0.12	28	760	<10	0.21	<10	6	64	<100	0.28	<50	<50	76	<50	10
1.24	310	7	0.13	36	680	<10	0.08	<10	6	60	<100	0.28	<50	<50	74	<50	10
1.58	350	281	0.19	50	890	<10	0.66	<10	9	58	<100	0.3	<50	<50	109	70	10
1.46	270	308	0.1	64	640	20	0.7	<10	7	40	<100	0.27	<50	<50	92	70	20
1.7	310	40	0.08	73	590	10	0.38	<10	9	43	<100	0.27	<50	<50	94	110	20
1.21	250	224	0.09	51	490	<10	0.45	<10	5	41	<100	0.2	<50	<50	73	<50	20
1.21	270	18	0.11	36	710	<10	0.29	<10	<5	57	<100	0.25	<50	<50	72	<50	20
1	200	137	0.06	44	730	<10	1.08	<10	<5	26	<100	0.15	<50	<50	51	420	10
0.99	200	331	0.06	31	500	30	0.62	<10	<5	40	<100	0.16	<50	<50	62	210	20
1.15	230	300	0.09	57	580	30	0.46	<10	<5	36	<100	0.2	<50	<50	67	<50	10
1.71	290	1170	0.08	82	550	20	0.59	<10	8	32	<100	0.25	<50	<50	102	50	30
1.7	360	99	0.09	69	460	10	0.43	<10	5	33	<100	0.24	<50	<50	84	70	20
1.22	280	19	0.11	60	430	<10	0.16	<10	5	34	<100	0.21	<50	<50	60	50	20

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VO07083115 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 94

DATE RECEIVED : 2007-07-31 DATE FINALIZED : 2007-08-21

PROJECT : " "

CERTIFICATE COMMENTS : ""

PO NUMBER : " "

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	
540731	0.016		2	2.01	<10	110	<5	10	1.07	<5	22	243	3340	3.58	<50	<5	1.07	<50
540732	0.014		1	2.26	<10	190	<5	10	1.03	<5	22	172	2470	3.92	<50	<5	1.12	<50
540733	<0.005	<1		0.71	<10	<50	<5	<10	0.27	<5	6	35	170	1.03	<50	<5	0.39	<50
540734	0.058		5	2.82	<10	290	<5	30	0.35	<5	20	237	5060	5.05	<50	<5	1.95	<50
540735	0.017		2	2.17	<10	<50	<5	10	0.67	<5	21	180	1645	4.04	<50	<5	0.29	<50
540736	0.015		2	2.25	<10	<50	<5	10	0.88	<5	14	173	3320	3.85	<50	<5	0.47	<50
540737	0.017		1	2.26	<10	90	<5	20	0.52	<5	17	188	1360	4.11	<50	<5	1.19	<50
540738	0.033		1	2.06	<10	100	<5	60	0.35	<5	15	180	1850	3.91	<50	<5	1.25	<50
540739	0.009	<1		2.13	<10	100	<5	<10	0.43	<5	14	190	800	3.93	<50	<5	1.28	<50
540740	0.081		6	1.83	<10	80	<5	160	0.48	<5	13	179	6590	3.76	<50	<5	0.88	<50
540741	0.055		4	1.89	<10	80	<5	70	0.56	<5	12	137	5380	3.71	<50	<5	0.9	<50
540742	0.018		3	1.74	<10	80	<5	10	0.72	<5	5	107	1880	2.7	<50	<5	0.67	<50
540743	0.012	<1		1.95	<10	90	<5	10	0.55	<5	12	160	1085	3.27	<50	<5	1.04	<50
540744	0.044		2	2.1	<10	90	<5	60	0.51	<5	14	164	3300	3.65	<50	<5	1.15	<50
540745	0.042		2	1.76	<10	90	<5	60	0.49	<5	9	107	3190	3	<50	<5	0.87	<50
540746	0.014	<1		1.57	<10	70	<5	10	0.49	<5	8	49	1015	2.46	<50	<5	0.58	<50
540747	0.014		1	2.1	<10	70	<5	20	0.52	<5	10	177	1300	3.64	<50	<5	1.04	<50
540748	0.03		2	1.73	<10	50	<5	40	0.68	<5	7	159	3260	3.01	<50	<5	0.71	<50
540749	0.048		4	1.83	<10	70	<5	90	0.44	<5	11	136	4650	3.3	<50	<5	0.84	<50
540750	0.007	<1		1.98	<10	60	<5	10	0.49	<5	12	161	804	3.54	<50	<5	1.04	<50
540751	0.029		1	1.96	<10	70	<5	60	0.48	<5	12	173	1840	3.55	<50	<5	1.12	<50
540752	0.005	<1		1.54	<10	<50	<5	10	0.94	<5	7	129	818	2.45	<50	<5	0.58	<50
540753	0.023		2	1.13	<10	<50	<5	120	0.59	<5	10	107	11450	2.58	<50	<5	0.15	<50
540754	<0.005	<1		1.11	<10	<50	<5	20	0.7	<5	<5	85	1575	1.64	<50	<5	0.22	<50
540755	0.006		1	1.21	<10	<50	<5	<10	0.62	<5	7	79	2670	2.04	<50	<5	0.13	<50
540756	<0.005		1	1.93	<10	<50	<5	<10	0.59	<5	13	179	1115	3.32	<50	<5	0.22	<50
540757	0.01	<1		2.27	<10	70	<5	10	0.48	<5	18	214	1865	4.18	<50	<5	1.5	<50

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540758	0.057		6	1.56	<10	50	<5	80	0.72	<5	15	166	8880	3.3	<50	<5	0.69	<50
540759	0.084		6	1.4	<10	50	<5	120	0.71	<5	11	122	8800	2.77	<50	<5	0.57	<50
540760	0.109		7	1.49	<10	50	<5	130	0.56	<5	12	85	11800	2.97	<50	<5	0.57	<50
540761	0.039		3	1.61	<10	70	<5	90	0.79	<5	12	153	5190	2.67	<50	<5	0.77	<50
540762	0.138		10	1.63	<10	90	<5	330	0.51	<5	14	148	15500	3.65	<50	<5	0.93	<50
540763	0.035		2	1.57	<10	80	<5	90	0.54	<5	14	114	3860	2.89	<50	<5	0.74	<50
540764	<0.005		1	1.71	<10	90	<5	<10	0.62	<5	9	129	681	3.01	<50	<5	0.72	<50
540765	0.019		2	1.78	<10	<50	<5	20	0.73	<5	16	215	4410	3.04	<50	<5	0.6	<50
540766	0.032		1	1.76	<10	50	<5	30	1.23	<5	10	284	5520	2.89	<50	<5	1.05	<50
540767	<0.005	<1		2.59	<10	310	<5	<10	0.48	<5	18	239	225	4.35	<50	<5	1.4	<50
540768	0.008	<1		2.74	<10	300	<5	10	0.49	<5	20	250	2320	4.71	<50	<5	1.56	<50
540769	<0.005	<1		2.63	<10	290	<5	<10	0.52	<5	22	235	268	4.3	<50	<5	1.57	<50
540770	<0.005	<1		2.32	<10	220	<5	<10	0.64	<5	16	231	647	3.85	<50	<5	0.99	<50
540771	0.007	<1		2.43	<10	300	<5	<10	0.51	<5	15	244	1305	4.18	<50	<5	1.23	<50
540772	0.012		1	2.58	20	380	<5	10	0.42	<5	25	250	2440	4.9	<50	<5	1.69	<50
540773	0.02		2	2.42	10	380	<5	20	0.35	<5	21	243	3310	4.73	<50	<5	1.65	<50
540774	0.027		2	2.54	<10	360	<5	20	0.37	<5	24	246	3860	5	<50	<5	1.74	<50
540775	0.005	<1		1.74	10	190	<5	<10	0.64	<5	16	116	266	2.97	<50	<5	0.73	<50
540776	0.041		2	2.21	30	270	<5	10	0.99	<5	23	283	2950	4.21	<50	<5	1.23	<50
540777	0.015		1	2.2	20	190	<5	10	0.34	<5	21	198	1410	4.36	<50	<5	1.53	<50
540778	<0.005	<1		2.09	10	240	<5	<10	0.48	<5	14	162	233	3.92	<50	<5	1.21	<50
540779	0.026		4	2.04	10	160	<5	10	0.54	<5	18	173	6870	4.6	<50	<5	0.98	<50
540780	0.062		3	2.24	10	110	<5	30	0.41	<5	21	216	6300	4.85	<50	<5	1.27	<50
540781	0.011	<1		2.47	20	200	<5	10	0.44	<5	24	224	934	4.37	<50	<5	1.75	<50
540782	<0.005	<1		2.57	10	310	<5	<10	0.57	<5	21	361	154	3.81	<50	<5	1.92	<50
540783	0.017		2	2.63	20	140	<5	20	0.56	<5	28	757	3040	3.59	<50	<5	2.02	<50
540784	0.016		2	3	10	110	<5	40	0.54	<5	32	814	2820	4.13	<50	<5	2.57	<50
540785	0.023		3	3.3	10	140	<5	70	0.54	<5	29	817	3870	4.66	<50	<5	3.1	<50
540786	0.041		5	3.38	20	110	<5	230	0.5	<5	34	809	5830	4.71	<50	<5	3.03	<50
540787	0.015		2	3.29	10	110	<5	70	0.43	<5	30	758	2430	4.06	<50	<5	2.75	<50
540788	0.008		1	2.81	10	140	<5	20	0.59	<5	22	598	1205	3.79	<50	<5	2.31	<50
540789	0.061		6	2.6	10	130	<5	280	0.61	<5	22	422	6380	4.16	<50	<5	2.02	<50
540790	0.007		1	2.29	10	320	<5	<10	0.73	<5	24	259	931	4.13	<50	<5	1.52	<50
540791	<0.005	<1		1.63	20	70	<5	<10	0.34	<5	13	129	532	2.97	<50	<5	1.24	<50
540792	0.006	<1		2.38	<10	230	<5	<10	0.81	<5	21	185	987	4.5	<50	<5	1.65	<50
540793	0.017		2	2.29	20	280	<5	10	0.99	<5	21	183	2910	4.37	<50	<5	1.4	<50
540794	0.037		3	2.4	10	150	<5	20	0.49	<5	26	250	5130	4.47	<50	<5	1.74	<50

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540795	0.023	3	2.29	10	110	<5	40	0.44	<5	16	292	3350	3.56	<50	<5	1.71	<50
540796	0.07	9	2.19	<10	100	<5	260	0.47	<5	23	348	11350	4.36	<50	<5	1.7	<50
540797	0.148	17	1.9	<10	80	<5	500	0.45	<5	36	418	21600	5.22	<50	<5	1.47	<50
540798	0.058	8	2.36	20	80	<5	160	0.42	<5	27	356	10000	4.32	<50	<5	1.86	<50
540799	0.007	1	3.18	<10	100	<5	30	0.78	<5	22	549	1360	4.05	<50	<5	2.66	<50
540800	0.013	2	2.86	20	110	<5	30	0.68	<5	25	572	2150	4.13	<50	<5	2.41	<50
540801	<0.005	1	2.22	<10	140	<5	<10	0.61	<5	20	175	503	3.68	<50	<5	1.4	<50
540802	0.049	7	1.86	20	90	<5	170	0.82	<5	20	287	10900	4.1	<50	<5	1.18	<50
540803	0.042	5	2.59	<10	240	<5	60	0.58	<5	24	281	7640	4.84	<50	<5	1.71	<50
540804	<0.005	1	1.71	20	70	<5	<10	0.32	<5	10	118	437	3.07	<50	<5	1.16	<50
540805	<0.005	<1	0.41	10	<50	<5	<10	0.16	<5	<5	14	74	0.5	<50	<5	0.28	<50
540806	0.025	3	2.01	20	60	<5	10	0.91	<5	17	166	4490	3.77	<50	<5	1.01	<50
540807	0.035	3	2.98	10	130	<5	30	0.49	<5	26	256	4810	5.35	<50	<5	1.86	<50
540808	0.022	2	3.02	<10	250	<5	10	0.58	<5	22	219	3100	4.98	<50	<5	1.71	<50
540809	<0.005	1	1.37	10	<50	<5	<10	0.33	<5	11	88	383	2.5	<50	<5	0.76	<50
540812	<0.005	1	2.05	30	270	<5	10	0.18	<5	12	117	547	3.04	<50	<5	1.31	<50
540813	0.007	1	2.53	<10	150	<5	10	0.23	<5	13	171	1395	3.8	<50	<5	1.6	<50
540814	0.005	1	3.16	<10	330	<5	<10	0.34	<5	18	221	941	4.87	<50	<5	2.06	<50
540815	0.024	4	2.75	<10	240	<5	50	0.26	<5	18	190	2850	4.73	<50	<5	1.82	<50
540816	<0.005	<1	3.52	<10	280	<5	10	0.66	<5	20	289	443	4.5	<50	<5	2.09	<50
540817	0.012	5	3.34	<10	220	<5	10	0.85	<5	25	255	2400	4.57	<50	<5	1.83	<50
540818	<0.005	2	1.04	<10	60	<5	10	0.17	<5	<5	51	317	1.47	<50	<5	0.59	<50
540819	0.016	4	1.88	<10	280	<5	10	0.33	<5	9	140	1475	3.11	<50	<5	1.07	<50
540820	0.022	<1	2.67	<10	300	<5	40	0.25	<5	18	216	508	4.62	<50	<5	1.74	<50
540821	0.029	1	2.19	30	350	<5	60	0.37	<5	19	198	1120	4.09	<50	5	1.19	<50
540822	<0.005	1	2.2	10	220	<5	<10	0.49	<5	16	168	320	3.4	<50	<5	1.1	<50
540823	0.029	1	2.65	40	260	<5	20	0.5	<5	22	226	1520	4.52	<50	6	1.31	<50
540824	<0.005	<1	2.2	<10	200	<5	<10	0.79	<5	17	154	513	3.28	<50	<5	1.2	<50
540825	0.014	3	1.49	10	130	<5	10	0.16	<5	9	103	1960	2.32	<50	<5	0.89	<50
541951	<0.005	<1	0.56	<10	120	<5	<10	0.46	<5	<5	6	1050	3.15	<50	<5	0.22	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
1.9	320	100	0.11	111	1210	<10	0.32	<10	7	42	<100	0.29	<50	<50	92	100	20
1.87	430	135	0.12	77	920	<10	0.25	<10	10	45	<100	0.31	<50	<50	107	160	30
0.31	160	<5	0.11	10	340	<10	<0.05	<10	<5	12	<100	0.06	<50	<50	10	<50	10
2.02	470	77	0.11	91	750	<10	0.53	<10	15	28	<100	0.3	<50	<50	111	<50	50
1.81	410	263	0.06	86	600	<10	0.44	<10	10	53	<100	0.27	<50	<50	90	<50	40
2.03	380	87	0.08	67	610	<10	0.39	<10	8	57	<100	0.29	<50	<50	104	50	50
1.74	350	117	0.1	72	580	20	0.32	10	9	36	<100	0.28	<50	<50	95	100	40
1.52	290	172	0.09	64	450	20	0.4	<10	8	28	<100	0.24	<50	<50	83	<50	40
1.52	280	55	0.1	61	530	<10	0.26	<10	8	34	<100	0.26	<50	<50	88	50	40
1.33	230	295	0.08	67	490	40	0.81	<10	7	39	<100	0.22	<50	<50	90	120	40
1.45	260	718	0.09	28	590	10	0.8	<10	6	33	<100	0.26	<50	<50	94	<50	40
1.17	240	448	0.14	39	450	20	0.34	<10	5	49	<100	0.21	<50	<50	71	110	20
1.44	260	307	0.1	62	540	10	0.31	<10	7	41	<100	0.25	<50	<50	94	100	40
1.59	290	188	0.11	65	570	10	0.37	<10	7	43	<100	0.26	<50	<50	93	110	50
1.23	240	141	0.11	34	490	10	0.37	<10	5	39	<100	0.24	50	<50	80	70	30
0.92	200	69	0.13	12	460	<10	0.32	<10	5	44	<100	0.22	<50	<50	60	150	20
1.53	280	126	0.09	50	540	10	0.19	<10	8	44	<100	0.24	<50	<50	82	70	30
1.27	230	179	0.08	56	430	20	0.6	<10	6	44	<100	0.19	<50	<50	73	160	30
1.36	280	335	0.08	44	490	30	0.62	<10	7	37	<100	0.2	<50	<50	76	850	40
1.44	330	30	0.09	57	440	10	0.38	<10	8	32	<100	0.23	<50	<50	74	<50	30
1.58	320	86	0.08	47	520	20	0.49	10	8	36	<100	0.24	<50	<50	82	<50	40
1.38	280	52	0.1	60	450	10	0.05	<10	5	47	<100	0.21	<50	<50	64	<50	30
0.91	190	14	0.14	43	510	60	1.12	<10	<5	39	<100	0.16	<50	<50	37	<50	30
0.81	190	21	0.14	64	340	30	0.12	<10	<5	68	<100	0.16	<50	<50	34	<50	20
0.93	190	44	0.1	45	520	10	0.23	<10	<5	64	<100	0.18	<50	<50	37	<50	20
1.51	300	27	0.1	70	500	<10	0.12	<10	5	52	<100	0.21	<50	<50	69	<50	40
1.9	320	251	0.07	74	590	<10	0.21	<10	9	32	<100	0.3	<50	<50	106	60	40

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1.45	270	67	0.12	78	540	<10	0.87	<10	<5	32	<100	0.22	<50	<50	70	130	40
1.22	210	1520	0.13	37	490	<10	0.94	<10	<5	35	<100	0.2	<50	<50	59	210	30
1.14	180	181	0.16	58	430	20	1.17	<10	<5	43	<100	0.18	<50	<50	55	190	30
1.47	240	157	0.13	64	520	10	0.54	<10	<5	37	<100	0.23	50	<50	63	110	30
1.38	220	637	0.15	70	390	50	1.62	10	<5	36	<100	0.21	50	<50	68	490	60
1.18	230	322	0.12	49	430	40	0.57	<10	<5	40	<100	0.21	50	<50	62	60	30
1.27	260	55	0.12	44	540	10	0.18	<10	5	40	<100	0.24	<50	<50	68	50	30
1.89	270	108	0.08	109	460	<10	0.4	<10	<5	31	<100	0.27	<50	<50	76	160	30
2.01	250	290	0.11	93	620	10	0.64	<10	<5	45	<100	0.2	<50	<50	75	70	30
1.91	510	<5	0.09	90	700	<10	0.1	<10	10	43	<100	0.28	<50	<50	94	<50	50
1.98	540	8	0.12	93	780	10	0.36	<10	11	46	<100	0.3	<50	<50	102	<50	60
1.9	500	<5	0.12	90	740	10	0.17	<10	10	42	<100	0.29	<50	<50	94	<50	60
1.65	430	9	0.1	61	640	<10	0.17	<10	6	50	<100	0.27	<50	<50	83	<50	40
1.77	440	13	0.1	67	690	10	0.25	<10	7	41	<100	0.28	<50	<50	91	<50	50
1.97	500	47	0.1	103	720	20	0.35	<10	11	30	<100	0.31	<50	<50	106	<50	60
1.8	470	41	0.11	87	690	20	0.47	<10	12	26	<100	0.29	<50	<50	99	<50	60
1.82	500	17	0.13	98	760	10	0.54	<10	13	31	<100	0.3	<50	<50	102	<50	60
1.39	310	13	0.1	58	410	10	0.12	<10	6	37	<100	0.23	<50	<50	72	60	40
2.25	420	<5	0.1	112	590	<10	0.36	<10	6	27	<100	0.27	<50	<50	92	50	60
1.69	370	17	0.09	91	590	10	0.31	<10	10	28	<100	0.27	<50	<50	91	<50	50
1.47	340	<5	0.12	65	530	10	0.13	<10	8	41	<100	0.26	<50	<50	77	<50	50
1.53	330	128	0.09	79	540	10	0.95	<10	7	37	<100	0.26	<50	<50	83	70	40
1.9	360	681	0.06	94	580	10	0.93	<10	11	32	<100	0.28	<50	<50	101	50	50
2.24	440	150	0.1	108	770	10	0.39	<10	12	33	<100	0.31	<50	<50	110	<50	60
2.77	440	120	0.1	172	900	10	0.09	<10	7	29	<100	0.28	<50	<50	90	60	50
3.82	300	2200	<0.05	382	810	10	0.55	<10	<5	14	<100	0.19	<50	<50	66	250	40
4.42	320	1410	0.05	391	850	10	0.55	10	<5	18	<100	0.22	<50	<50	92	310	50
4.75	390	1490	<0.05	348	1030	20	0.58	<10	<5	23	<100	0.25	<50	<50	117	240	60
4.98	390	1210	0.05	397	890	30	0.84	<10	5	19	<100	0.25	<50	<50	107	240	60
4.69	330	436	0.05	375	790	20	0.38	<10	5	16	<100	0.25	<50	<50	94	120	60
3.72	360	193	0.09	292	820	10	0.2	<10	<5	22	<100	0.25	<50	<50	88	60	50
3.14	430	944	0.08	200	930	20	0.86	10	7	19	<100	0.24	<50	<50	108	430	50
1.97	580	39	0.12	116	900	10	0.14	10	8	35	<100	0.3	<50	<50	95	<50	50
1.2	410	12	0.07	64	720	10	0.09	<10	9	25	<100	0.18	<50	<50	57	<50	50
1.91	540	53	0.12	85	1030	10	0.14	<10	14	34	<100	0.32	<50	<50	107	<50	60
1.9	470	28	0.14	74	870	10	0.3	<10	11	41	<100	0.33	<50	<50	112	<50	50
2.05	400	235	0.11	128	1000	20	0.7	<10	11	36	<100	0.28	<50	<50	100	<50	60

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2.34	400	356	0.11	144	840	20	0.43	<10	7	27	<100	0.2	<50	<50	81	130	50
2.6	390	1190	0.08	216	660	10	1.44	<10	5	15	<100	0.2	<50	<50	88	420	60
2.44	330	2290	<0.05	267	640	30	2.65	<10	<5	10	<100	0.17	<50	<50	82	710	80
2.85	350	1250	0.08	226	730	10	1.31	<10	<5	16	<100	0.23	<50	<50	79	240	60
3.9	450	154	0.09	276	2430	10	0.15	<10	<5	29	<100	0.27	<50	<50	89	<50	50
3.59	460	325	0.06	272	1600	10	0.27	<10	<5	20	<100	0.27	<50	<50	84	80	60
2.01	360	83	0.12	86	670	20	0.14	<10	8	33	<100	0.29	<50	<50	89	<50	40
2.18	360	301	0.09	165	820	10	1.32	<10	5	27	<100	0.26	<50	<50	78	90	50
2.4	460	91	0.09	127	1000	20	0.91	10	11	37	<100	0.31	<50	<50	112	60	80
1.21	360	8	0.1	59	630	20	0.05	10	10	20	<100	0.18	<50	<50	56	<50	50
0.09	50	<5	0.11	7	150	10	<0.05	<10	<5	7	<100	<0.05	<50	<50	<5	<50	<10
1.62	330	28	0.05	96	620	10	0.56	<10	7	19	<100	0.18	<50	<50	63	<50	30
2.35	460	130	0.09	137	940	20	0.68	<10	12	39	<100	0.3	<50	<50	111	90	50
2.38	490	77	0.06	103	910	30	0.48	<10	13	40	<100	0.33	<50	<50	119	<50	60
0.81	310	53	0.05	46	340	30	0.13	10	8	7	<100	0.12	<50	<50	35	<50	60
1.2	280	14	0.07	57	370	20	0.06	<10	10	21	<100	0.2	<50	<50	64	<50	70
1.44	370	28	0.1	61	490	10	0.2	<10	11	26	<100	0.25	<50	<50	80	<50	50
2.04	550	20	0.12	91	700	<10	0.22	<10	14	30	<100	0.32	<50	<50	106	<50	70
1.72	470	92	0.14	65	600	<10	0.59	<10	13	31	<100	0.28	50	<50	92	<50	60
2.82	530	16	0.11	141	570	<10	0.25	<10	11	51	<100	0.32	<50	<50	108	<50	60
2.87	490	5	0.05	167	530	<10	0.48	<10	7	45	<100	0.38	<50	<50	104	560	60
0.54	310	<5	0.11	7	210	10	0.06	<10	5	15	<100	0.07	<50	<50	23	<50	20
1.25	380	83	0.12	50	380	20	0.26	<10	8	25	<100	0.2	<50	<50	64	<50	40
1.78	490	21	0.12	76	500	10	0.29	<10	13	21	<100	0.28	<50	<50	95	<50	70
1.63	390	74	0.08	88	480	20	0.39	<10	11	14	<100	0.25	<50	<50	90	140	60
1.69	470	6	0.13	75	510	20	0.14	<10	10	37	<100	0.23	<50	<50	76	<50	70
1.96	500	<5	0.07	98	660	20	0.23	<10	12	33	<100	0.31	<50	<50	102	<50	60
1.67	460	<5	0.08	63	470	10	0.09	<10	10	24	<100	0.2	<50	<50	64	<50	50
0.87	300	16	0.08	81	280	50	0.21	<10	6	11	<100	0.15	<50	<50	46	<50	50
0.15	180	<5	0.15	<5	600	10	1.24	<10	<5	31	<100	0.3	<50	<50	11	<50	20

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VO07083112 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 110

DATE RECEIVED : 2007-07-31 DATE FINALIZED : 2007-08-21

PROJECT : " "

CERTIFICATE COMMENTS : ""

PO NUMBER : " "

	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg
DESCRIPTION	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%
540621	<1	1.97	<10	110	<5	<10	0.49	<5	9	178	314	3.56	<50	<5	0.97	<50	1.35
540622	1	2.06	<10	100	<5	<10	0.48	<5	14	190	851	3.89	<50	<5	1.08	<50	1.49
540623	1	1.9	<10	60	<5	10	0.76	<5	13	201	2920	3.41	<50	<5	0.91	<50	1.58
540624	1	1.51	<10	50	<5	20	0.63	<5	15	84	4940	3.01	<50	<5	0.74	<50	1.09
540625	2	2.27	<10	80	<5	20	0.63	<5	20	192	3700	4.37	<50	<5	1.25	<50	1.93
540626	1	2.59	<10	60	<5	10	0.82	<5	20	239	1145	4.8	<50	<5	0.85	<50	2.29
540627	<1	1.87	10	50	<5	<10	0.54	<5	16	161	1410	3.7	<50	<5	0.81	<50	1.45
540628	1	2.16	<10	<50	<5	10	0.76	<5	19	195	1170	4.13	<50	<5	0.69	<50	1.87
540629	<1	1.92	10	70	<5	20	0.54	<5	15	145	1095	3.15	<50	<5	1.08	<50	1.44
540630	2	2.31	<10	90	<5	20	0.51	<5	20	203	3690	4.52	<50	<5	1.53	<50	1.79
540631	3	1.94	<10	110	<5	20	0.59	<5	14	139	5870	3.82	<50	<5	0.99	<50	1.61
540632	3	1.97	<10	110	<5	60	0.7	<5	22	156	5000	3.81	<50	<5	0.91	<50	1.62
540633	1	2.31	10	50	<5	20	0.66	<5	19	213	2510	4.45	<50	<5	1.26	<50	2.01
540634	1	2.22	<10	60	<5	20	0.37	<5	20	187	2900	3.99	<50	<5	1.6	<50	1.94
540635	3	1.42	<10	50	<5	90	0.29	<5	18	137	9380	3.37	<50	<5	0.95	<50	1.3
540636	7	1.05	<10	<50	<5	140	0.31	<5	12	124	13750	3.23	<50	<5	0.62	<50	0.99
540637	1	2.73	20	80	<5	10	0.37	<5	26	263	1950	4.93	<50	<5	1.99	<50	2.41
540638	1	2.36	<10	100	<5	20	0.41	<5	24	187	2540	4.2	<50	<5	1.72	<50	2.05
540639	1	2.08	<10	130	<5	20	0.47	<5	17	148	1675	3.58	<50	<5	1.37	<50	1.57
540640	1	2.03	10	100	<5	10	0.54	<5	18	153	1185	3.46	<50	<5	1.36	<50	1.54
540641	2	2.43	<10	50	<5	30	0.72	<5	22	435	3700	3.71	<50	<5	1.74	<50	2.97
540642	2	1.98	<10	80	<5	10	0.73	<5	22	243	3840	3.36	<50	<5	1.31	<50	2.02
540643	1	2.87	<10	220	<5	<10	0.67	<5	31	552	1210	3.85	<50	<5	2.24	<50	3.58
540644	1	3.43	10	270	<5	<10	0.62	<5	35	1070	17	3.47	<50	<5	2.64	<50	5.42
540645	3	2.36	<10	240	<5	10	0.86	<5	29	637	4540	3.63	<50	<5	1.79	<50	2.94
540646	1	1.96	<10	170	<5	<10	0.98	<5	19	198	1005	3.31	<50	<5	1.1	<50	1.63
540647	2	1.72	<10	130	<5	<10	0.84	<5	17	151	2090	3.04	<50	<5	0.94	<50	1.37

540647

540648		2	2.07	<10	130	<5	<10	0.97	<5	23	259	1790	3.68	<50	△	1.12	<50	1.78
540649		1	2.81	<10	190	<5	10	0.5	<5	26	245	679	4.83	<50	△	1.99	<50	2.32
540650		1	3.31	<10	250	<5	10	0.48	<5	32	289	1270	5.72	<50	△	2.5	<50	2.78
540651		1	2.31	<10	220	<5	<10	0.87	<5	18	159	1245	4.23	<50	△	1.43	<50	1.88
540652		3	2.06	<10	200	<5	10	1.26	<5	23	146	4540	4.38	<50	△	1.11	<50	1.78
540653		1	2.72	10	230	<5	<10	0.47	<5	22	261	1105	4.88	<50	△	1.9	<50	2.12
540654		1	2.8	<10	230	<5	<10	0.44	<5	26	247	1115	4.92	<50	△	1.99	<50	2.21
540655		3	2.6	<10	210	<5	10	0.61	<5	22	213	4830	4.95	<50	△	1.76	<50	2.05
540656		2	2.59	<10	270	<5	10	0.46	<5	22	246	3340	4.63	<50	△	1.85	<50	1.97
540657		2	2.48	<10	190	<5	10	0.37	<5	20	243	2710	4.57	<50	△	1.84	<50	1.91
540658		1	2.62	<10	260	<5	10	0.42	<5	24	241	1645	4.87	<50	△	1.81	<50	1.91
540659		1	1.96	<10	130	<5	<10	0.89	<5	21	168	2350	3.79	<50	△	1.06	<50	1.62
540660	<1		2.61	<10	140	<5	<10	0.38	<5	23	226	753	4.53	<50	△	1.72	<50	1.91
540661		3	2.63	<10	140	<5	10	0.36	<5	22	221	3890	4.79	<50	△	1.69	<50	1.87
540662		2	2.68	<10	200	<5	10	0.69	<5	20	225	2710	4.27	<50	△	1.39	<50	1.95
540663		1	2.36	<10	280	<5	<10	0.42	<5	16	143	814	3.94	<50	△	1.41	<50	1.4
540664		1	2.98	<10	340	<5	<10	0.36	<5	23	136	1525	5.15	<50	△	2.01	<50	1.83
540665		2	2.82	<10	170	<5	<10	0.28	<5	19	170	535	4.53	<50	△	1.97	<50	1.75
540666		1	2.54	10	120	<5	10	0.29	<5	20	148	2320	4.3	<50	△	1.68	<50	1.55
540667		2	2.39	<10	190	<5	20	0.29	<5	17	154	2240	4.17	<50	△	1.57	<50	1.41
540668	<1		2.75	<10	250	<5	<10	0.37	<5	21	184	471	4.59	<50	△	1.76	<50	1.74
540669	<1		2.52	<10	250	<5	<10	0.5	<5	15	191	235	4.07	<50	△	1.54	<50	1.69
540670		1	1.74	<10	230	<5	<10	0.61	<5	12	85	179	2.54	<50	△	0.82	<50	1.13
540671		2	2.37	<10	240	<5	10	0.48	<5	20	164	500	3.79	<50	△	1.46	<50	1.81
540672	<1		2.62	<10	110	<5	<10	0.41	<5	24	211	309	4.78	<50	△	1.69	<50	1.94
540673		2	2.38	<10	120	<5	<10	0.29	<5	20	184	668	4.39	<50	△	1.57	<50	1.8
540674	<1		1.3	<10	<50	<5	10	0.34	<5	11	90	702	2.25	<50	△	0.77	<50	0.89
540675		2	0.9	<10	<50	<5	<10	0.2	<5	8	53	399	1.37	<50	△	0.63	<50	0.52
540676		2	2.03	<10	50	<5	<10	0.29	<5	19	157	2030	3.68	<50	△	1.41	<50	1.48
540677		2	1.92	<10	90	<5	10	0.4	<5	15	154	1975	3.3	<50	△	1.2	<50	1.4
540678		1	2.18	<10	140	<5	<10	0.35	<5	17	167	895	3.92	<50	△	1.46	<50	1.55
540679		2	2.61	10	360	<5	20	0.47	<5	19	246	1065	3.8	<50	△	1.82	<50	2.19
540680	<1		2.13	<10	190	<5	<10	0.73	<5	21	181	57	3.09	<50	△	1.28	<50	1.7
540681		1	2.06	<10	90	<5	<10	0.73	<5	18	180	733	3	<50	5	1.26	<50	1.67
540682	<1		2.29	<10	80	<5	<10	0.71	<5	19	200	269	3.27	<50	△	1.53	<50	1.97
540683		1	2.37	<10	90	<5	40	0.65	<5	19	217	1235	3.42	<50	△	1.59	<50	2.01
540684		5	2.34	<10	80	<5	30	0.49	<5	27	219	5750	4.2	<50	△	1.55	<50	1.9

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540685	3	2.34	<10	90	<5	30	0.55	<5	18	231	2170	3.69	<50	<5	1.5	<50	1.91
540686	4	2.12	<10	90	<5	30	0.39	<5	16	181	3200	3.74	<50	<5	1.39	<50	1.74
540687	2	1.78	<10	60	<5	10	0.37	<5	13	141	1230	2.92	<50	<5	1.11	<50	1.34
540688	9	1.72	<10	50	<5	240	0.21	<5	18	235	8340	3.67	<50	<5	1.22	<50	1.65
540689	26	1.29	<10	<50	<5	490	0.12	<5	29	197	27900	5.52	<50	<5	0.68	<50	1.26
540690	1	2.08	<10	70	<5	70	0.35	<5	17	188	1095	3.45	<50	<5	1.43	<50	1.65
540691	5	0.89	<10	<50	<5	70	0.21	<5	12	80	5120	1.93	<50	<5	0.51	<50	0.62
540692	11	1.06	<10	<50	<5	160	0.16	<5	15	149	10800	3.15	<50	<5	0.73	<50	0.98
540693	5	2.02	10	60	<5	90	0.34	<5	18	175	5340	3.57	<50	<5	1.43	<50	1.75
540694	6	1.92	<10	<50	<5	130	0.37	<5	14	159	6960	4.03	<50	<5	1.2	<50	1.49
540695	4	0.46	<10	<50	<5	40	0.09	<5	7	45	4790	1.39	<50	<5	0.28	<50	0.35
540696	6	1.64	10	<50	<5	120	0.4	<5	13	147	5670	3.24	<50	<5	1.15	<50	1.48
540697	9	1.16	10	<50	<5	150	0.3	<5	16	159	8820	3.15	<50	<5	0.77	<50	1.19
540698	3	1.36	<10	<50	<5	20	0.32	<5	13	145	3500	2.45	<50	<5	1.02	<50	1.28
540699	8	1.82	10	<50	<5	40	0.17	<5	17	174	9580	3.81	<50	<5	1.27	<50	1.78
540700	8	0.77	<10	<50	<5	40	0.38	<5	10	123	7470	2.46	<50	<5	0.47	<50	0.65
540701	5	1.39	<10	<50	<5	80	0.25	<5	16	134	5780	2.97	<50	<5	0.89	<50	1.18
540702	4	2.23	<10	60	<5	30	0.28	<5	17	240	4860	3.97	<50	<5	1.64	<50	1.99
540703	5	1.25	<10	<50	<5	40	0.79	<5	15	112	5820	2.57	<50	<5	0.89	<50	1.05
540704	9	2.07	<10	90	<5	100	0.53	<5	22	219	14150	4.75	<50	<5	1.27	<50	2.01
540705	14	0.68	<10	<50	<5	690	0.17	<5	11	45	13500	2.64	<50	<5	0.34	<50	0.48
540706	15	1	<10	<50	<5	420	0.15	<5	11	95	16050	3.68	<50	<5	0.49	<50	0.95
540707	9	1.08	<10	<50	<5	370	0.3	<5	11	65	8450	2.71	<50	<5	0.47	<50	0.89
540708	7	2.01	<10	60	<5	320	0.35	<5	16	212	9330	4.14	<50	<5	1.19	<50	1.89
540709	2	1.77	<10	<50	<5	20	0.22	<5	14	166	3580	3.24	<50	<5	1.14	<50	1.6
540710	3	1.81	<10	<50	<5	40	0.21	<5	18	168	4670	4.4	<50	<5	0.84	<50	1.53
540711	3	2.23	<10	90	<5	110	0.23	<5	20	334	9030	3.86	<50	<5	1.73	<50	2.65
540712	5	2.75	<10	130	<5	200	0.54	<5	28	411	18350	5.55	<50	<5	1.76	<50	3.45
540713	1	1.7	10	<50	<5	20	0.89	<5	17	178	2850	2.98	<50	<5	1.2	<50	1.79
540714	1	3.55	<10	100	<5	20	0.6	<5	28	890	1755	4.12	<50	<5	2.45	<50	5.14
540715	2	2.97	<10	120	<5	20	0.54	<5	27	791	1385	3.44	<50	<5	2.03	<50	4.28
540716	1	3.4	<10	140	<5	20	0.64	<5	34	952	572	3.83	<50	<5	2.44	<50	4.99
540717	1	3.32	<10	130	<5	10	0.61	<5	30	912	472	3.71	<50	<5	2.13	<50	4.82
540718	1	3.34	<10	140	<5	30	0.66	<5	29	954	297	3.75	<50	<5	2.18	<50	4.91
540719	3	2.08	<10	110	<5	50	0.44	<5	18	272	4100	2.98	<50	<5	1.51	<50	2.32
540720	1	2.81	<10	70	<5	10	0.47	<5	25	563	1285	3.14	<50	<5	1.89	<50	3.83
540721	2	2.98	<10	90	<5	20	0.74	<5	29	681	2030	3.83	<50	<5	2.08	<50	3.97

540722	<1	2.18	<10	130	<5	10	0.9	<5	19	219	1170	3.79	<50	<5	1.24	<50	1.85	
540723	<1	2.66	<10	170	<5	<10	0.67	<5	19	226	824	4.48	<50	<5	1.63	<50	2.13	
540724	<1	2.82	<10	290	<5	<10	0.48	<5	20	251	232	4.8	<50	<5	1.87	<50	2.16	
540725	<1	2.82	<10	330	<5	<10	0.44	<5	17	254	409	4.71	<50	<5	1.85	<50	2.16	
540726	<1	3	<10	300	<5	<10	0.43	<5	20	285	135	5.1	<50	<5	2.07	<50	2.36	
540727	<1	2.61	<10	210	<5	<10	0.47	<5	21	247	1005	4.5	<50	<5	1.71	<50	1.96	
540728	<1	2.63	<10	160	<5	<10	0.58	<5	19	243	2730	4.69	<50	<5	1.61	<50	2.08	
540729	<1	1.87	<10	80	<5	<10	1.67	<5	10	196	1300	3.12	<50	<5	0.74	<50	1.66	
540730		1	3.01	<10	70	<5	<10	0.73	<5	23	647	1590	3.67	<50	<5	1.86	<50	3.81

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ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	Au-AA23
Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Au
ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
360	<5	0.11	45	500	<10	0.19	<10	7	35	<100	0.24	<50	<50	70	<50	50	<0.005
350	21	0.08	69	510	10	0.21	<10	8	38	<100	0.26	<50	<50	85	150	50	0.006
340	49	0.11	59	510	10	0.67	<10	6	30	<100	0.24	<50	<50	88	120	50	0.019
260	76	0.06	82	530	40	0.61	<10	5	37	<100	0.2	<50	<50	72	500	100	0.021
410	116	<0.05	86	730	20	0.44	<10	9	32	<100	0.31	<50	<50	117	50	90	0.023
520	59	0.09	118	740	20	0.25	10	12	40	<100	0.34	<50	<50	117	60	100	0.005
360	22	<0.05	66	500	20	0.23	<10	9	38	<100	0.24	<50	<50	79	50	80	0.011
440	30	<0.05	95	620	30	0.17	<10	11	41	<100	0.28	<50	<50	100	<50	60	0.007
320	15	0.07	59	450	30	0.24	<10	8	41	<100	0.25	<50	<50	79	70	60	0.012
380	182	0.08	83	690	30	0.6	<10	13	37	<100	0.32	<50	<50	111	150	70	0.036
330	11	0.07	58	570	40	0.7	<10	7	36	<100	0.28	<50	<50	92	60	80	0.04
340	18	0.07	65	600	100	0.57	<10	7	35	<100	0.3	<50	<50	93	90	110	0.039
330	2630	<0.05	119	640	30	0.5	<10	14	33	<100	0.31	<50	<50	116	110	70	0.014
280	1020	0.05	98	580	30	0.52	<10	13	31	<100	0.29	<50	<50	117	230	70	0.017
190	3710	<0.05	62	380	40	1.28	<10	7	21	<100	0.16	<50	<50	78	1110	70	0.06
130	12200	<0.05	65	230	30	2.3	<10	<5	17	<100	0.11	<50	<50	62	2030	50	0.096
350	250	0.05	136	670	20	0.48	<10	18	33	<100	0.37	<50	<50	142	<50	70	0.013
320	1340	0.06	95	790	10	0.5	<10	13	42	<100	0.31	<50	<50	117	190	50	0.018
310	284	0.08	63	610	10	0.2	<10	9	48	<100	0.28	<50	<50	98	100	50	0.013
310	22	<0.05	67	570	10	0.16	<10	7	43	<100	0.29	<50	<50	93	50	30	0.006
310	201	<0.05	198	850	10	0.44	<10	5	19	<100	0.28	<50	<50	93	570	20	0.018
310	36	<0.05	125	870	<10	0.42	<10	<5	32	<100	0.29	<50	<50	78	80	20	0.023
350	13	<0.05	252	1000	10	0.18	<10	<5	25	<100	0.29	<50	<50	90	<50	20	0.007
280	12	<0.05	511	860	<10	<0.05	<10	<5	12	<100	0.21	<50	<50	63	<50	20	<0.005
320	93	<0.05	297	1230	10	0.55	<10	<5	27	<100	0.26	<50	<50	69	80	20	0.017
360	27	0.08	94	1040	10	0.19	<10	5	43	<100	0.29	<50	<50	78	<50	30	0.013
300	9	0.06	65	770	10	0.28	<10	5	36	<100	0.26	<50	<50	71	<50	20	0.009

360	<5		0.05	101	1080	<10	0.23	<10	5	39	<100	0.31	<50	<50	82	<50	30	0.012
460	<5		0.05	114	760	<10	0.16	<10	11	37	<100	0.34	<50	<50	113	<50	40	<0.005
530		11	<0.05	134	890	10	0.21	<10	15	35	<100	0.41	<50	<50	141	<50	50	0.009
470		8	0.08	59	790	<10	0.21	<10	8	32	<100	0.35	<50	<50	116	90	30	0.01
510		15	0.08	60	950	<10	0.6	<10	9	38	<100	0.35	<50	<50	115	<50	30	0.025
540		5	0.05	100	670	<10	0.25	<10	12	36	<100	0.33	<50	<50	107	<50	50	0.012
510		5	0.07	97	690	10	0.25	<10	12	40	<100	0.34	<50	<50	110	<50	40	0.006
490		7	0.07	79	740	<10	0.67	<10	11	40	<100	0.33	<50	<50	114	50	40	0.031
470		8	0.08	79	650	<10	0.48	<10	11	42	<100	0.31	<50	<50	100	<50	40	0.031
450		6	0.05	83	600	10	0.51	<10	13	30	<100	0.31	<50	<50	102	<50	30	0.03
500		36	0.07	95	620	<10	0.57	<10	14	34	<100	0.32	<50	<50	109	<50	40	0.021
380	<5		<0.05	62	710	10	0.69	<10	11	33	<100	0.3	<50	<50	94	<50	30	0.029
450		10	0.05	95	590	<10	0.32	<10	14	33	<100	0.32	<50	<50	107	<50	40	0.014
440		29	<0.05	84	610	<10	0.55	<10	13	32	<100	0.31	<50	<50	102	<50	30	0.035
410		73	0.06	82	630	<10	0.42	<10	11	57	<100	0.31	<50	<50	99	<50	30	0.023
390	<5		0.09	44	530	10	0.4	<10	10	40	<100	0.28	<50	<50	81	<50	30	<0.005
510		24	0.08	53	520	10	0.54	<10	14	29	<100	0.4	<50	<50	119	<50	50	0.01
450		34	0.05	76	550	10	0.21	10	14	24	<100	0.33	<50	<50	106	<50	40	<0.005
370		44	0.05	68	480	10	0.39	<10	13	20	<100	0.31	<50	<50	98	<50	30	0.013
370		11	0.06	61	490	10	0.41	<10	11	23	<100	0.29	<50	<50	88	<50	40	0.049
450	<5		0.07	66	560	10	0.27	<10	13	30	<100	0.32	<50	<50	100	<50	40	0.005
390		13	0.06	83	480	<10	0.2	<10	12	49	<100	0.3	<50	<50	88	<50	40	<0.005
320	<5		<0.05	27	550	10	0.13	<10	5	87	<100	0.21	<50	<50	57	<50	20	<0.005
430		32	0.05	71	610	10	0.2	<10	11	44	<100	0.29	<50	<50	90	<50	40	0.013
490		25	<0.05	98	580	10	0.3	<10	14	29	<100	0.33	<50	<50	111	<50	50	<0.005
500		19	<0.05	68	540	<10	0.24	<10	13	14	<100	0.3	<50	<50	95	<50	40	0.039
260		14	<0.05	29	700	10	0.23	<10	6	13	<100	0.14	<50	<50	45	<50	20	0.023
160		36	<0.05	14	220	10	0.15	<10	<5	11	<100	0.08	<50	<50	29	<50	<10	0.015
430		81	<0.05	56	600	10	0.31	<10	11	20	<100	0.25	<50	<50	95	<50	30	0.026
330		49	<0.05	59	560	10	0.29	<10	11	32	<100	0.24	<50	<50	92	80	20	0.017
360		16	<0.05	67	590	<10	0.24	<10	11	28	<100	0.26	<50	<50	97	<50	30	0.012
330		1240	0.06	103	770	10	0.21	<10	9	36	<100	0.27	<50	<50	99	200	20	0.015
280		250	0.07	93	750	20	<0.05	<10	<5	49	<100	0.25	<50	<50	65	220	70	<0.005
250		483	0.05	75	820	<10	0.14	<10	5	42	<100	0.25	<50	<50	69	160	20	0.005
280		92	<0.05	82	820	<10	0.06	<10	6	44	<100	0.26	<50	<50	79	<50	20	<0.005
300		92	0.05	86	880	<10	0.18	<10	6	42	<100	0.27	<50	<50	89	130	20	0.019
310		614	<0.05	108	770	10	0.78	<10	9	41	<100	0.28	<50	<50	100	180	40	0.056

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330	370	<0.05	112	790	10	0.3	<10	9	45	<100	0.28	<50	<50	103	50	30	0.032
280	604	<0.05	78	650	10	0.6	<10	10	34	<100	0.25	<50	<50	104	250	30	0.066
190	1330	<0.05	59	470	20	0.39	<10	8	30	<100	0.21	<50	<50	82	100	20	0.029
190	10100	<0.05	76	390	40	1.74	<10	9	16	<100	0.16	<50	<50	114	500	30	0.144
170	4390	<0.05	96	210	60	3.57	<10	6	7	<100	0.08	<50	<50	92	1300	100	0.365
240	1850	<0.05	67	570	50	0.48	<10	11	29	<100	0.24	<50	<50	110	160	20	0.035
100	1360	<0.05	35	200	30	0.8	<10	<5	20	<100	0.08	<50	<50	43	80	20	0.081
150	2590	<0.05	60	290	20	1.49	<10	5	13	<100	0.1	<50	<50	61	1220	30	0.138
270	870	<0.05	73	570	40	0.74	<10	10	26	<100	0.22	<50	<50	99	640	30	0.06
250	1270	<0.05	70	470	60	1.07	<10	8	26	<100	0.22	<50	<50	106	260	30	0.11
80	1900	<0.05	23	150	10	0.72	<10	<5	14	<100	<0.05	<50	<50	26	<50	20	0.05
280	1060	<0.05	60	1320	30	0.97	<10	8	14	<100	0.16	<50	<50	92	170	40	0.096
210	4220	<0.05	58	850	10	1.48	<10	7	11	<100	0.13	<50	<50	79	900	30	0.129
240	1680	<0.05	57	1110	20	0.57	<10	8	16	<100	0.17	<50	<50	112	410	30	0.038
310	2880	<0.05	71	410	20	1.44	<10	10	9	<100	0.19	<50	<50	135	600	50	0.102
130	1500	<0.05	23	1560	10	1.21	<10	<5	12	<100	0.06	<50	<50	47	130	20	0.062
210	1730	<0.05	51	570	20	0.97	<10	7	18	<100	0.15	<50	<50	77	160	30	0.102
320	653	<0.05	77	580	10	0.72	<10	12	19	<100	0.25	<50	<50	129	150	30	0.046
200	1280	<0.05	45	3170	10	0.83	<10	7	22	<100	0.14	<50	<50	71	60	10	0.076
380	348	<0.05	73	490	20	1.81	<10	7	24	<100	0.23	<50	<50	102	290	30	0.136
130	1620	<0.05	26	340	110	1.68	<10	<5	16	<100	0.07	<50	<50	32	290	20	0.312
200	2240	<0.05	32	290	50	1.99	<10	5	13	<100	0.11	<50	<50	76	410	30	0.207
200	1090	<0.05	36	530	60	1.02	<10	5	17	<100	0.16	<50	<50	70	370	30	0.141
340	466	<0.05	86	500	40	1.31	<10	10	18	<100	0.21	<50	<50	109	180	40	0.151
270	2080	<0.05	69	390	10	0.76	<10	9	14	<100	0.2	<50	<50	107	90	40	0.032
260	2850	<0.05	62	370	10	1.36	<10	9	15	<100	0.2	<50	<50	105	50	30	0.039
300	2550	<0.05	124	450	<10	1.18	<10	8	11	<100	0.17	<50	<50	115	350	30	0.242
380	2130	<0.05	174	530	10	2.08	<10	10	20	<100	0.23	<50	<50	144	250	40	0.113
240	1410	<0.05	93	520	<10	0.45	<10	11	29	<100	0.24	<50	<50	122	50	20	0.018
440	487	<0.05	398	960	<10	0.18	<10	<5	17	<100	0.22	<50	<50	86	<50	40	0.016
340	410	<0.05	341	770	<10	0.16	<10	<5	16	<100	0.19	<50	<50	80	140	20	0.009
370	275	<0.05	418	960	<10	0.06	<10	<5	16	<100	0.22	<50	<50	79	<50	30	<0.005
370	205	<0.05	411	980	<10	0.05	<10	<5	18	<100	0.22	<50	<50	76	<50	30	0.005
350	127	<0.05	423	930	<10	<0.05	<10	<5	17	<100	0.22	<50	<50	85	<50	30	<0.005
230	122	<0.05	167	460	<10	0.44	<10	5	46	<100	0.22	<50	<50	75	150	20	0.024
270	89	<0.05	318	610	<10	0.11	<10	5	26	<100	0.24	<50	<50	78	70	20	0.005
340	76	<0.05	316	1150	<10	0.17	<10	<5	24	<100	0.26	<50	<50	86	90	30	0.036

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380	130	0.09	77	1100	<10	0.6	<10	6	40	<100	0.31	<50	<50	98	60	50	0.007
460	180	0.14	87	790	<10	0.53	<10	10	44	<100	0.32	<50	<50	115	60	50	<0.005
510	26	0.12	118	780	<10	0.27	10	11	38	<100	0.31	<50	<50	111	<50	60	<0.005
510	10	0.14	92	720	<10	0.27	<10	11	35	<100	0.31	60	<50	108	<50	60	<0.005
570	7	0.11	119	760	<10	0.22	<10	12	35	<100	0.34	<50	<50	118	<50	80	<0.005
470	69	0.12	103	770	<10	0.54	<10	10	43	<100	0.31	<50	<50	107	70	60	<0.005
450	47	0.11	101	840	<10	0.6	<10	10	40	<100	0.32	50	<50	112	50	50	0.018
330	15	0.11	76	980	<10	0.19	<10	6	40	<100	0.27	50	<50	77	90	30	<0.005
320	79	0.06	294	930	<10	0.21	<10	5	21	<100	0.25	<50	<50	88	100	30	0.009

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VO07086874 - Finalized																	
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."																	
# of SAMPLES : 100																	
DATE RECEIVED : 2007-08-09 DATE FINALIZED : 2007-09-19																	
PROJECT : " "																	
CERTIFICATE COMMENTS : ""																	
PO NUMBER : " "																	
	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
540826	<0.005	<1	1.3	<10	120	<5	<10	0.34	<5	9	81	348	2.04	<50	<5	0.71	<50
540827	0.006	<1	1.19	<10	80	<5	10	0.2	<5	15	74	1280	2.03	<50	<5	0.6	<50
540828	0.013	2	1.56	<10	<50	<5	30	0.13	<5	11	95	2120	2.6	<50	<5	0.88	<50
540829	0.022	5	2.16	<10	<50	<5	50	0.12	<5	21	147	4120	3.79	<50	<5	1.24	<50
540830	<0.005	<1	0.86	<10	<50	<5	<10	0.18	<5	12	55	188	1.33	<50	<5	0.5	<50
540831	<0.005	2	2.56	10	90	<5	10	0.25	<5	21	171	458	4.11	<50	<5	1.73	<50
540832	0.024	3	2.7	<10	100	<5	30	0.28	<5	30	169	3260	4.53	<50	<5	1.8	<50
540833	0.011	3	2.13	<10	130	<5	20	0.29	<5	19	160	2220	3.58	<50	<5	1.32	<50
540834	0.013	2	1.88	<10	90	<5	20	0.24	<5	16	134	2550	3.18	<50	<5	1.13	<50
540835	0.02	2	2.15	20	80	<5	10	0.22	<5	22	117	1610	3.69	<50	<5	1.12	<50
540836	0.039	2	2.52	<10	70	<5	40	0.21	<5	27	184	4780	4.39	<50	<5	1.5	<50
540837	0.053	1	1.72	<10	<50	<5	<10	0.4	<5	19	138	1140	3	<50	<5	0.33	<50
540838	0.013	<1	2	<10	<50	<5	10	0.47	<5	18	137	679	3.33	<50	<5	0.44	<50
540839	0.008	<1	2.3	<10	120	<5	10	0.95	<5	26	141	797	4.65	<50	<5	0.9	<50
540840	0.012	1	2.76	<10	120	<5	30	2.86	<5	26	516	2770	4.57	<50	<5	1.27	<50
540841	0.028	2	2.27	10	60	<5	50	2.52	<5	28	325	6330	3.98	<50	<5	1.31	<50
540842	0.062	3	2.22	10	50	<5	90	1.41	<5	24	325	6870	3.94	<50	<5	1.45	<50
540843	0.018	2	2.82	10	80	<5	50	0.64	<5	34	699	1650	4	<50	<5	2.36	<50
540844	<0.005	<1	2.33	<10	70	<5	20	0.5	<5	25	649	393	3.01	<50	<5	1.65	<50
540845	0.02	5	2.72	<10	90	<5	80	0.59	<5	31	677	3020	3.84	<50	<5	2.34	<50
540846	0.058	3	3.19	<10	100	<5	240	0.57	<5	31	789	4830	4.41	<50	6	2.72	<50
540847	0.007	2	2.85	<10	100	<5	10	0.72	<5	31	583	788	4.11	<50	<5	2.38	<50
540848	0.012	1	1.8	<10	110	<5	<10	0.8	<5	20	209	1330	3.45	<50	<5	1.17	<50
540849	0.319	13	1.52	<10	60	<5	160	0.26	<5	28	107	25400	5.67	<50	<5	0.99	<50
540850	0.259	16	1.39	<10	60	<5	120	0.29	<5	29	114	34600	6.18	<50	<5	0.9	<50
540851	0.058	3	1.86	<10	170	<5	20	0.23	<5	21	171	6090	4.22	<50	<5	1.33	<50
540852	0.081	4	2.18	10	100	<5	30	0.2	<5	25	209	9120	4.97	<50	<5	1.59	<50

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540853	0.081		4	2.21	10	150	<5	40	0.26	<5	22	220	7380	4.84	<50	<5	1.7	<50
540854	0.216		19	1.77	10	80	<5	110	0.4	<5	29	171	39700	7.48	<50	<5	1.23	<50
540855	0.006	<1		2.19	<10	140	<5	<10	0.28	<5	22	177	814	4.21	<50	<5	1.52	<50
540856	<0.005		1	2.87	<10	570	<5	10	0.35	<5	25	236	456	5.07	<50	<5	1.92	<50
540857	<0.005		2	2.64	30	460	<5	<10	0.39	<5	31	207	335	4.61	<50	<5	1.7	<50
540858	0.042		2	2.58	<10	410	<5	10	0.54	<5	26	214	2430	4.71	<50	<5	1.48	<50
540859	<0.005	<1		0.75	20	80	<5	10	0.14	<5	<5	40	160	1.1	<50	<5	0.45	<50
540860	0.008		4	2.39	<10	150	<5	10	0.4	<5	25	170	5640	4.23	<50	<5	1.07	<50
540861	<0.005		1	2.09	10	170	<5	<10	0.26	<5	14	152	352	3	<50	<5	1.21	<50
540862	<0.005	<1		2.22	30	240	<5	<10	0.41	<5	17	157	371	3.65	<50	<5	0.83	<50
540863	<0.005		1	0.78	10	<50	<5	<10	0.26	<5	7	42	709	1.65	<50	<5	0.24	<50
540864	0.066		11	0.62	10	<50	<5	40	0.53	<5	18	55	14950	3.61	<50	<5	0.16	<50
540865	0.016		2	1.7	<10	<50	<5	10	0.71	<5	17	176	2410	3.88	<50	<5	0.3	<50
540866	0.013		2	1.96	<10	<50	<5	<10	0.72	<5	20	213	3140	4.78	<50	<5	0.19	<50
540867	0.037		5	1.91	10	50	<5	10	0.46	<5	20	182	3220	4.33	<50	<5	0.71	<50
540868	<0.005	<1		1.86	<10	<50	<5	<10	0.75	<5	16	201	184	4.05	<50	<5	0.18	<50
540869	0.005		1	1.63	<10	<50	<5	10	0.54	<5	13	165	1535	3.45	<50	<5	0.31	<50
540870	0.014		2	1.6	<10	<50	<5	10	0.52	<5	15	172	2220	3.29	<50	<5	0.22	<50
540871	<0.005	<1		2.03	<10	50	<5	<10	0.82	<5	23	199	575	4.02	<50	<5	0.45	<50
540872	<0.005	<1		1.89	<10	<50	<5	<10	0.75	<5	16	188	278	3.88	<50	<5	0.34	<50
540873	<0.005	<1		1.75	<10	170	<5	<10	0.47	<5	12	157	192	3.26	<50	<5	1	<50
540874	0.017		1	2	<10	110	<5	<10	0.46	<5	16	189	1330	3.81	<50	5	1.18	<50
540875	0.041		5	2.09	<10	110	<5	<10	0.42	<5	20	213	8100	4.63	<50	<5	1.33	<50
540876	0.01		1	2.2	10	150	<5	<10	0.49	<5	18	179	1865	3.98	<50	<5	1.56	<50
540877	0.005	<1		1.44	<10	110	<5	<10	0.19	<5	7	118	1150	2.66	<50	<5	0.99	<50
540878	0.014	<1		2.33	<10	300	<5	20	0.56	<5	20	204	1065	4.35	<50	<5	1.32	<50
540879	<0.005		1	0.92	<10	<50	<5	<10	0.06	<5	6	41	210	1.47	<50	<5	0.48	<50
540880	0.085		12	1.82	10	70	<5	70	0.11	<5	25	108	10450	4.67	<50	<5	1.03	<50
540881	0.06		7	1.92	<10	170	<5	90	0.22	<5	21	120	5640	4.14	<50	<5	0.95	<50
540882	0.008		1	2.44	<10	200	<5	10	0.25	<5	19	160	2100	3.95	<50	<5	1.37	<50
540883	0.015	<1		2.66	<10	130	<5	10	0.23	<5	20	174	1030	3.97	<50	<5	1.7	<50
540884	0.012		2	2.95	<10	380	<5	<10	0.41	<5	25	219	2690	4.87	<50	<5	1.63	<50
540885	0.03		3	2.62	<10	200	<5	30	0.33	<5	17	175	4810	4.55	<50	<5	1.52	<50
540886	0.018		1	2.12	<10	120	<5	10	0.21	<5	18	106	5930	3.96	<50	<5	1.05	<50
540887	0.024		5	2.62	<10	350	<5	30	0.16	<5	19	181	6260	4.61	<50	<5	1.66	<50
540888	0.011		3	2.7	<10	320	<5	10	0.26	<5	21	195	2640	4.52	<50	<5	1.7	<50
540889	0.012		2	1.34	<10	120	<5	20	0.11	<5	9	86	1615	2.23	<50	<5	0.8	<50

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540890	<0.005	<1		0.51 <10	<50	<5	<10	0.09 <5	<5	14	41	0.71 <50	<5	0.24 <50		
540891	0.016		3	3.17 <10	330 <5		10	0.42 <5		27	155	4670	5.49 <50	<5	1.98 <50	
540892	0.009	<1		3.29 <10	590 <5		10	0.4 <5		28	246	1800	5.21 <50	<5	2.12 <50	
540893	0.011	<1		2.9 <10	230 <5		<10	0.95 <5		30	181	1620	5.39 <50	<5	1.44 <50	
540894	0.01	<1		2.51 <10	220 <5		<10	1.09 <5		28	128	922	4.69 <50	5	1.11 <50	
540895	0.077		8	3.8 <10	360 <5		20	0.45 <5		40	368	12550	7.33 <50	<5	2.55 <50	
540896	0.01	<1		2.64 <10	340 <5		<10	0.27 <5		20	211	879	4.58 <50	<5	1.8 <50	
540897	<0.005	<1		2.23 <10	220 <5		<10	0.3 <5		15	163	459	3.66 <50	<5	1.34 <50	
540898	0.005	<1		0.63 <10	<50	<5	10	0.15 <5	<5		36	185	1.04 <50	<5	0.28 <50	
540899	<0.005	<1		3.24 <10	260 <5		<10	0.41 <5		24	229	513	5.12 <50	<5	2.06 <50	
540900	0.006		1	3.24	10	260 <5	<10	0.37 <5		29	252	889	4.93 <50	<5	2 <50	
540901	0.018		2	2.88 <10		300 <5		20	0.38 <5		22	207	1130	4.71 <50	<5	1.91 <50
540902	0.027		4	3.48 <10		600 <5		20	0.57 <5		24	250	2210	5.4 <50	<5	2.13 <50
540905	0.032		2	2.17 <10		100 <5		90	0.62 <5		21	299	4570	3.53 <50	<5	1.48 <50
540906	0.047		2	2.38 <10		90 <5		210	0.48 <5		22	328	6110	3.89 <50	<5	1.79 <50
540907	0.017		1	2.34 <10		50 <5		60	0.57 <5		21	528	2430	3.31 <50	<5	1.73 <50
540908	0.011		1	3.14 <10		90 <5		30	0.65 <5		32	787	1465	4.09 <50	<5	2.59 <50
540909	0.017		1	3.2 <10		110 <5		90	0.76 <5		22	853	1230	4.2 <50	5	2.75 <50
540910	0.006		1	2.71 <10		70 <5		20	0.72 <5		15	672	330	3.6 <50	<5	2.14 <50
540911	<0.005	<1		3 <10		60 <5	<10	0.63 <5		26	735	1190	3.82 <50	<5	2.37 <50	
540912	0.046		3	2.76 <10		70 <5		130	0.63 <5		23	722	6440	4.17 <50	<5	2.21 <50
540913	0.141		6	2.51 <10		80 <5		330	0.39 <5		16	616	11200	3.86 <50	<5	2.24 <50
540914	0.079		3	3.19 <10		100 <5		200	0.52 <5		23	719	7860	4.79 <50	5	2.33 <50
540915	0.133		4	2.32	10	50 <5		80	0.64 <5		15	402	7720	4.51 <50	<5	0.96 <50
540916	0.648		27	1.28	20	70 <5		430	0.38 <5		28	126	>50000	8.04 <50	<5	0.69 <50
540917	0.024		2	2.81 <10		210 <5		10	0.63 <5		13	261	2580	5.08 <50	<5	1.46 <50
540918	0.086		6	2.17 <10		210 <5		50	0.32 <5		7	245	10400	4.79 <50	<5	1.53 <50
540919	0.156		8	2.02	10	70 <5		80	0.3 <5		17	249	16350	5.65 <50	<5	1.23 <50
540920	0.089		3	2.22	10	70 <5		40	0.26 <5		8	243	7900	4.97 <50	<5	1.69 <50
540921	0.023	<1		2.49 <10		100 <5	<10	0.34 <5		19	231	1150	4.91 <50	7	1.8 <50	
540922	0.008	<1		2.99 <10		420 <5		10	0.62 <5		17	251	796	5.01 <50	<5	1.64 <50
540923	0.066		1	2.62	20	450 <5		20	0.62 <5		12	184	3220	4.66 <50	<5	1.53 <50
540924	0.01		1	2.46 <10		140 <5		30	0.49 <5		8	185	2000	4.3 <50	<5	0.98 <50
540925	0.018		2	2.53 <10		100 <5	<10	0.25 <5		6	183	3170	4.15 <50	<5	1.58 <50	
540926	0.01	<1		2.44 <10		180 <5		10	0.17 <5	<5		137	950	3.69 <50	<5	1.58 <50
540927	0.138		9	1.53	30	60 <5		130	0.33 <5		16	128	19500	4.97 <50	<5	0.84 <50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	Cu-OG46
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti	U	V	W	Zn	Cu	
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
0.79	280		6	0.07	38	280	10	0.05	<10		6	13	<100	0.12	<50	<50	36	<50	40
0.73	370	<5		0.08	36	230	<10	0.13	<10		5	8	<100	0.11	<50	<50	30	<50	40
0.92	400		58	0.07	46	130	20	0.22	10		6	8	<100	0.13	<50	<50	44	<50	70
1.38	550		44	0.05	69	70	20	0.41	10		9	5	<100	0.21	<50	<50	77	<50	100
0.47	270	<5		0.06	33	140	<10	<0.05	<10	<5		14	<100	0.07	<50	<50	20	<50	30
1.65	370		5	0.05	65	530	<10	0.13	<10		11	24	<100	0.25	<50	<50	84	<50	50
1.8	360		25	<0.05	91	610	<10	0.41	10		13	18	<100	0.3	<50	<50	98	<50	60
1.41	390		14	0.05	64	400	10	0.29	<10		9	13	<100	0.19	<50	<50	63	<50	60
1.24	340		6	0.06	50	340	10	0.27	<10		8	8	<100	0.19	<50	<50	61	<50	70
1.52	360		12	0.06	73	500	<10	0.23	10		8	13	<100	0.23	<50	<50	66	<50	50
1.82	420		34	<0.05	81	590	20	0.51	<10		9	8	<100	0.24	<50	<50	82	<50	50
1.59	360	<5		<0.05	62	540	<10	0.19	<10		5	13	<100	0.17	<50	<50	47	<50	40
1.84	440	<5		<0.05	58	500	20	0.11	<10		5	11	<100	0.2	<50	<50	54	<50	50
2	500		32	0.08	94	410	20	0.32	<10		10	28	<100	0.33	<50	<50	90	<50	80
3.16	530		22	0.06	219	900	<10	0.36	<10		11	41	<100	0.27	<50	<50	108	<50	60
2.71	360		87	<0.05	145	710	40	0.73	<10		8	37	<100	0.27	<50	<50	106	<50	60
2.68	310		797	<0.05	167	550	<10	0.81	10		6	32	<100	0.25	<50	<50	102	<50	40
4.02	330		370	0.05	356	860	10	0.36	<10	<5		17	<100	0.22	<50	<50	83	140	100
3.44	240		1145	<0.05	325	730	<10	0.2	20	<5		21	<100	0.17	<50	<50	60	280	40
4.14	290		1695	<0.05	373	620	10	0.46	<10	<5		12	<100	0.19	<50	<50	91	370	50
4.7	380		1315	<0.05	402	820	30	0.63	10		5	10	<100	0.21	<50	<50	93	150	70
3.66	380		135	0.06	304	1200	<10	0.13	10	<5		18	<100	0.3	<50	<50	91	<50	50
1.73	380		18	0.09	98	910	10	0.18	10		5	25	<100	0.28	<50	<50	77	<50	50
1.17	280		534	0.05	119	500	20	2.89	<10		7	18	<100	0.2	<50	<50	71	150	100
1.09	230		1460	0.05	121	450	10	3.95	<10		7	16	<100	0.19	<50	<50	63	400	130
1.4	340		199	0.08	93	490	<10	0.9	<10		10	22	<100	0.23	<50	<50	81	<50	50
1.76	390		96	0.09	86	520	10	1.24	<10		13	17	<100	0.26	<50	<50	97	<50	60

1.76	390	35	0.07	94	630	20	0.97	<10	13	20	<100	0.29	<50	<50	101	<50	60
1.46	330	1010	0.05	185	550	40	4.44	10	10	22	<100	0.23	<50	<50	79	200	150
1.53	430	14	0.09	89	520	40	0.21	<10	11	22	<100	0.27	<50	<50	88	<50	80
2	610	20	0.1	96	630	60	0.2	<10	15	44	<100	0.31	<50	<50	108	<50	110
1.82	550	18	0.09	100	590	30	0.2	<10	13	59	<100	0.29	<50	<50	100	<50	90
1.9	480	160	0.1	89	730	90	0.46	<10	12	36	<100	0.29	<50	<50	100	<50	130
0.35	150	5	0.09	5	180	<10	<0.05	<10	<5	10	<100	0.05	<50	<50	19	<50	20
1.73	420	6	0.06	90	570	<10	0.56	<10	11	24	<100	0.24	<50	<50	81	<50	70
1.32	400	<5	0.08	65	410	30	0.09	<10	10	18	<100	0.17	<50	<50	57	<50	50
1.47	480	<5	<0.05	68	560	100	0.05	10	10	25	<100	0.23	<50	<50	74	<50	90
0.55	140	<5	0.05	20	310	60	<0.05	<10	<5	23	<100	0.09	<50	<50	31	<50	40
0.48	170	372	0.06	44	300	40	2.05	10	<5	28	<100	0.08	<50	<50	43	250	30
1.51	350	61	<0.05	88	590	20	0.34	10	8	38	<100	0.25	<50	<50	90	190	50
1.8	400	18	<0.05	109	640	10	0.52	10	11	49	<100	0.3	<50	<50	105	100	60
1.61	350	10	<0.05	101	540	30	0.42	<10	9	32	<100	0.26	<50	<50	90	100	60
1.72	390	13	<0.05	98	600	10	0.07	<10	10	32	<100	0.28	<50	<50	93	<50	50
1.4	310	296	0.05	69	500	10	0.21	10	7	33	<100	0.23	<50	<50	76	130	40
1.4	300	1060	0.05	63	470	20	0.34	<10	6	37	<100	0.21	<50	<50	71	170	40
1.87	390	223	0.06	91	590	10	0.1	<10	9	45	<100	0.31	<50	<50	99	60	50
1.69	360	112	<0.05	81	510	10	0.1	<10	8	45	<100	0.28	<50	<50	90	<50	50
1.34	280	<5	0.06	67	480	10	0.1	10	6	36	<100	0.24	<50	<50	71	<50	40
1.59	310	174	0.07	69	560	10	0.32	10	9	37	<100	0.27	<50	<50	93	<50	50
1.79	320	731	0.06	103	670	10	1.22	<10	10	35	<100	0.3	<50	<50	103	60	50
1.93	330	14	0.08	100	690	10	0.47	10	11	41	<100	0.31	<50	<50	92	90	40
1.02	270	5	0.06	50	340	<10	0.09	<10	8	17	<100	0.16	<50	<50	53	<50	40
1.82	460	25	0.07	93	690	10	0.28	10	12	38	<100	0.3	<50	<50	102	<50	60
0.42	290	<5	0.1	16	80	10	<0.05	<10	5	6	<100	0.07	<50	<50	16	<50	40
0.98	390	405	0.07	92	240	50	1.67	<10	9	10	<100	0.2	<50	<50	59	<50	160
1.16	320	118	0.06	81	360	10	1.08	10	9	16	<100	0.23	<50	<50	70	<50	70
1.55	330	12	0.06	73	430	30	0.36	10	13	20	<100	0.3	<50	<50	92	<50	70
1.7	330	28	0.06	81	470	10	0.2	<10	14	16	<100	0.33	<50	<50	103	<50	50
2.04	510	10	0.06	99	630	30	0.3	10	13	33	<100	0.31	<50	<50	101	<50	120
1.64	430	18	0.06	72	600	10	0.59	<10	11	26	<100	0.3	<50	<50	95	<50	50
1.32	410	5	0.05	60	380	<10	0.54	10	11	12	<100	0.25	<50	<50	72	<50	40
1.51	440	37	0.06	74	440	<10	0.6	<10	13	12	<100	0.26	<50	<50	86	<50	90
1.6	470	<5	0.07	90	640	<10	0.29	<10	13	19	<100	0.3	<50	<50	97	<50	70
0.72	260	97	0.09	40	230	10	0.16	10	6	8	<100	0.14	<50	<50	44	<50	30

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0.15	120	<5		0.1	6	120	10	<0.05	<10	<5		9	<100	<0.05	<50	<50	5	<50	20	
2.2	500		20	0.07	97	610	<10	0.52	<10		14	36	<100	0.37	<50	<50	114	<50	80	
2.42	570	<5		0.09	104	720	10	0.22	10		16	39	<100	0.34	<50	<50	118	<50	70	
2.3	510		18	0.1	113	460	<10	0.59	10		10	42	<100	0.39	<50	<50	99	<50	70	
1.77	470	<5		0.13	97	410	10	0.48	<10		8	47	<100	0.37	<50	<50	85	<50	60	
3.34	620		144	0.07	164	560	<10	1.52	<10		14	32	<100	0.35	<50	<50	134	<50	100	
1.82	480	<5		0.08	74	630	<10	0.22	10		13	26	<100	0.3	<50	<50	98	<50	50	
1.47	520	<5		0.1	78	430	20	0.13	<10		12	12	<100	0.24	<50	<50	79	<50	70	
0.31	260	<5		0.11	12	200	20	<0.05	<10		5	8	<100	0.05	<50	<50	15	<50	10	
2.22	600	<5		0.09	100	470	10	0.28	10		16	20	<100	0.34	<50	<50	121	<50	70	
2.45	590	<5		0.1	118	620	10	0.26	<10		16	19	<100	0.31	<50	<50	115	<50	70	
1.94	550		7	0.13	95	760	10	0.35	<10		13	35	<100	0.3	<50	<50	100	<50	70	
2.2	620		5	0.2	77	810	10	0.49	<10		14	63	<100	0.3	<50	<50	105	<50	90	
2.39	320		54	0.11	145	790	20	0.54	<10		5	22	<100	0.27	<50	<50	95	<50	40	
2.71	280		291	0.11	163	780	20	0.74	<10		6	26	<100	0.26	<50	<50	106	50	40	
3.19	250		1330	0.07	270	720	10	0.37	<10	<5		10	<100	0.22	<50	<50	79	<50	30	
4.54	300		597	0.07	416	910	10	0.38	<10	<5		10	<100	0.22	<50	<50	83	60	40	
4.76	340		536	<0.05	384	910	20	0.32	<10	<5		12	<100	0.23	<50	<50	84	340	30	
3.77	310		327	<0.05	323	980	20	0.24	<10	<5		22	<100	0.25	<50	<50	77	120	30	
4.16	290		202	<0.05	330	900	<10	0.23	<10	<5		17	<100	0.27	<50	<50	93	320	30	
4.03	290		963	<0.05	329	770	10	0.78	<10	<5		12	<100	0.2	<50	<50	80	130	20	
3.86	230		2460	<0.05	298	440	10	1.3	<10	<5		11	<100	0.14	<50	<50	87	380	20	
4.55	300		1030	<0.05	348	810	30	0.95	<10		5	14	<100	0.25	<50	<50	103	280	40	
2.67	340		162	<0.05	181	940	10	0.88	<10		9	21	<100	0.3	<50	<50	95	70	40	
1.04	190		3130	<0.05	162	700	40	6.37	<10		7	27	<100	0.17	<50	<50	58	610	110	5.35
2.42	510		16	0.06	112	800	10	0.48	<10		14	39	<100	0.34	<50	<50	109	<50	50	
1.9	370		101	0.06	84	520	30	1.59	<10		13	22	<100	0.28	<50	<50	99	60	40	
1.84	360		308	<0.05	111	600	30	2.39	<10		13	7	<100	0.29	<50	<50	107	<50	60	
1.96	330		343	<0.05	105	580	<10	1.48	<10		16	20	<100	0.33	<50	<50	120	<50	30	
1.92	430		132	0.06	104	780	<10	0.53	<10		15	26	<100	0.32	<50	<50	108	50	40	
2.14	590		17	0.1	99	670	<10	0.3	<10		14	52	<100	0.32	<50	<50	104	<50	60	
1.89	510		82	0.09	73	1160	<10	0.72	<10		12	34	<100	0.28	<50	<50	98	<50	50	
1.75	550		141	0.05	79	520	30	0.38	<10		14	23	<100	0.29	<50	<50	94	<50	70	
1.5	350		8	0.05	72	450	10	0.48	<10		12	19	<100	0.3	<50	<50	90	<50	50	
1.37	400	<5		0.06	54	290	<10	0.17	<10		13	14	<100	0.27	<50	<50	75	<50	40	
1.21	270		270	<0.05	84	470	20	2.47	<10		8	19	<100	0.22	<50	<50	71	590	50	

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VO07086873 - Finalized																		
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."																		
# of SAMPLES : 100																		
DATE RECEIVED : 2007-08-09 DATE FINALIZED : 2007-08-28																		
PROJECT : " "																		
CERTIFICATE COMMENTS : ""																		
PO NUMBER : " "																		
	Au-AA23	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	
540928	0.116		10	2.13	<10	110	<5	170	0.36	<5	21	203	20600	6.15	<50	<5	1.35	
540929	0.044		1	2.61	<10	170	<5	40	0.42	<5	21	230	2980	4.74	<50	<5	1.79	
540930	0.141		3	1.95	30	60	<5	170	0.6	<5	14	149	5540	3.96	<50	<5	0.46	
540931	0.588		8	1.9	10	<50	<5	1030	0.82	<5	16	146	15550	4.7	<50	<5	0.21	
540932	0.146		3	2.1	<10	120	<5	110	0.93	<5	23	192	5790	4	<50	<5	0.49	
540933	0.061		1	2.58	<10	140	<5	40	0.6	<5	24	229	2870	4.56	<50	<5	1.05	
540934	0.006		<1	2.88	<10	520	<5	<10	0.38	<5	21	209	644	4.61	<50	<5	1.78	
540935	0.023		6	3.21	<10	370	<5	20	0.84	<5	24	232	8780	5.09	<50	<5	1.47	
540936	<0.005		<1	3.33	<10	220	<5	<10	0.44	<5	26	221	403	5.05	<50	<5	1.78	
540937	0.016		2	2.13	<10	60	<5	<10	0.46	<5	21	157	4360	4.06	<50	<5	0.55	
540938	<0.005		<1	1.59	<10	190	<5	<10	0.13	<5	10	99	476	2.28	<50	<5	0.98	
540939	0.018		1	1.28	20	60	<5	<10	0.11	<5	7	77	573	1.88	<50	<5	0.71	
540940	<0.005		<1	2.78	<10	320	<5	<10	0.38	<5	18	190	177	4.35	<50	<5	1.66	
540941	0.008		1	3.03	<10	240	<5	<10	0.37	<5	17	193	1165	4.76	<50	<5	1.91	
540942	0.009		1	3.55	10	240	16	<10	0.23	<5	29	224	1385	5.44	<50	<5	2.21	
540943	0.009		1	2.24	<10	100	<5	<10	0.34	<5	18	141	1560	3.9	<50	<5	1.35	
540944	0.072		11	3.02	<10	210	<5	50	0.39	<5	39	236	17150	6.07	<50	<5	1.94	
540945	0.08		4	2.73	10	310	<5	50	0.46	<5	25	219	7260	4.57	<50	<5	1.54	
540946	<0.005		<1	1.99	<10	170	<5	<10	0.24	<5	14	122	318	3.3	<50	<5	1.28	
540947	0.012		1	3.3	<10	410	<5	20	0.55	<5	26	224	2450	4.75	<50	<5	1.83	
540948	<0.005		2	2.43	<10	230	<5	<10	0.17	<5	12	144	429	3.52	<50	<5	1.53	
540949	<0.005		1	2.46	10	260	<5	<10	0.49	<5	19	175	1165	3.89	<50	<5	1.01	
540950	<0.005		1	0.86	<10	<50	<5	<10	0.13	<5	<5	46	79	1.41	<50	<5	0.33	
540951	0.015		1	2.89	<10	230	<5	10	0.65	<5	25	286	2230	4.3	<50	<5	1.1	
540952	0.012		<1	2.64	<10	160	<5	<10	0.68	<5	18	291	1390	3.6	<50	<5	0.98	
540953	<0.005		<1	2.34	<10	120	<5	<10	0.43	<5	19	186	198	4.23	<50	<5	0.95	
540954	0.007		3	2.64	<10	180	<5	<10	0.55	<5	22	192	2090	4.21	<50	<5	1.13	

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540955	0.007		3	2.64	<10	190	<5	10	1.01	<5	20	191	412	4.19	<50	<5	0.98
540956	0.006		2	2.48	10	150	<5	10	0.51	<5	15	190	1720	4.19	<50	<5	1.08
540957	<0.005		2	2.67	10	70	<5	<10	0.55	<5	22	215	945	4.54	<50	<5	0.79
540958	<0.005		4	2.35	<10	60	<5	<10	0.61	<5	18	143	544	3.66	<50	<5	0.68
540959	0.012	<1		2.43	10	<50	<5	<10	0.11	<5	8	164	134	4.6	<50	<5	1.66
540960	0.021		1	3.8	30	280	<5	<10	0.28	<5	20	314	1355	6.66	<50	<5	2.71
540961	0.11	0.093	10	2.35	<10	290	<5	20	0.36	<5	20	159	6960	4.69	<50	<5	1.52
540962	0.025		6	1.71	<10	90	<5	10	0.32	<5	12	121	1900	3.2	<50	<5	1.03
540963	0.005		2	2.22	<10	340	<5	10	0.49	<5	16	146	1125	3.99	<50	<5	1.29
540964	0.05		6	2.56	10	280	<5	10	0.76	<5	20	138	5070	4.71	<50	<5	1.57
540965	0.033		2	5.39	10	260	<5	20	0.37	<5	26	441	2220	12.75	50	<5	4.41
540966	0.045		5	2.73	<10	270	<5	10	0.68	<5	19	184	4130	4.9	<50	<5	1.76
540967	0.025		3	2.42	<10	160	<5	10	0.42	<5	22	195	1880	4.08	<50	<5	1.62
540968	0.015		1	2.5	<10	180	<5	10	0.33	<5	18	196	604	4.39	<50	<5	1.82
540969	0.025		2	2.52	<10	200	<5	20	0.53	<5	18	220	1400	3.65	<50	6	1.69
540970	0.029		2	2.44	<10	180	<5	10	0.32	<5	19	152	1280	3.99	<50	<5	1.84
540971	0.101		4	3.12	<10	320	<5	50	0.48	<5	27	288	3840	4.67	<50	5	2.27
540972	0.038		3	2.69	<10	220	<5	20	0.77	<5	22	164	2510	4.51	<50	<5	1.28
540973	0.019		3	2.3	<10	240	<5	30	0.51	<5	16	140	2050	3.84	<50	<5	1.54
540974	0.03		5	2.24	10	50	<5	30	0.2	<5	18	162	2350	4.06	<50	<5	1.71
540975	0.007	<1		0.92	<10	<50	<5	10	0.16	<5	9	65	531	1.85	<50	<5	0.61
540976	0.054		11	2.6	20	210	<5	50	0.32	<5	19	221	6880	4.92	<50	<5	1.78
540977	<0.005		1	0.69	<10	<50	<5	<10	0.23	<5	<5	35	85	1.09	<50	<5	0.43
540978	0.04		7	2.65	<10	250	<5	60	0.54	<5	23	255	5380	4.5	<50	<5	1.9
540979	0.048		6	2.53	10	280	<5	40	0.41	<5	22	238	6500	4	<50	<5	1.88
540980	0.01		2	2.07	<10	150	<5	10	0.38	<5	18	181	1310	3.28	<50	<5	1.42
540981	0.012		2	2.4	<10	90	<5	10	0.36	<5	18	193	1830	4.21	<50	<5	1.76
540982	0.045		3	2.27	<10	120	<5	70	0.39	<5	21	180	3590	4.1	<50	<5	1.62
540983	0.04		4	2.41	30	90	<5	20	0.39	<5	20	194	4450	4.46	<50	<5	1.71
540984	0.011		2	2.25	<10	80	<5	10	0.48	<5	17	208	1245	4.21	<50	<5	1.23
540985	0.02		3	2.13	<10	90	<5	20	0.32	<5	21	194	2920	4.12	<50	<5	1.51
540986	0.016		1	2.3	<10	110	<5	10	0.26	<5	20	205	1460	4.56	<50	<5	1.82
540987	<0.005		2	2.37	10	170	<5	10	0.33	<5	18	180	377	4.41	<50	<5	1.78
540988	0.011		1	2.29	<10	240	<5	10	0.7	<5	16	141	1560	3.92	<50	<5	1.44
540989	0.017	<1		2.16	<10	60	<5	30	0.59	<5	18	210	817	4.35	<50	<5	0.79
540990	0.009		2	2.07	<10	140	<5	<10	0.43	<5	17	185	1145	4.09	<50	<5	1.23
540991	0.014		2	1.95	<10	120	<5	20	0.77	<5	13	131	1630	3.6	<50	<5	0.71

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540992	0.032		5	1.76	<10	110	<5	10	0.78	<5	17	148	4890	3.66	<50	<5	0.73
540993	0.014		2	1.77	<10	120	<5	10	0.79	<5	18	137	1665	3.49	<50	<5	0.76
540994	0.01		2	2.08	<10	90	<5	<10	0.52	<5	16	184	1115	4.07	<50	<5	0.98
540995	<0.005	<1		2.31	<10	110	<5	<10	0.4	<5	18	207	350	4.53	<50	<5	1.62
540996	0.009		1	2.47	<10	110	<5	10	0.54	<5	24	224	1370	4.84	<50	<5	1.62
540997	0.015		1	2.01	20	120	<5	10	0.47	<5	16	165	2010	3.94	<50	<5	1.33
540998	0.028		4	1.68	<10	90	<5	50	0.69	<5	21	168	4490	3.62	<50	<5	0.76
540999	0.012		1	1.43	<10	70	<5	10	0.4	<5	12	84	1445	2.64	<50	<5	0.72
541000	0.007	<1		1.39	<10	70	<5	<10	0.37	<5	13	60	632	2.57	<50	<5	0.69
541001	0.044		2	1.32	<10	70	<5	190	0.35	<5	11	80	2570	2.66	<50	<5	0.66
541002	0.027		1	1.34	<10	50	<5	110	0.44	<5	13	82	1020	2.54	<50	<5	0.52
541003	0.021	<1		1.69	<10	80	<5	30	0.48	<5	14	131	1425	3.26	<50	<5	0.81
541004	0.025		2	1.53	<10	80	<5	20	0.49	<5	16	99	2230	3.1	<50	<5	0.77
541005	0.029		1	1.7	<10	<50	<5	70	0.64	<5	9	117	2470	3.36	<50	<5	0.52
541006	0.012		1	1.98	<10	70	<5	10	0.43	<5	17	174	1040	3.79	<50	<5	1.11
541007	0.007	<1		1.93	<10	50	<5	<10	0.52	<5	13	185	752	3.67	<50	<5	0.77
541008	0.036		2	1.57	10	50	<5	60	0.46	<5	16	122	2860	3.13	<50	<5	0.71
541009	0.022		1	1.43	<10	<50	<5	30	0.43	<5	10	111	2530	2.91	<50	<5	0.62
541010	0.025		2	1.29	<10	<50	<5	90	0.67	<5	13	86	2610	2.48	<50	<5	0.62
541011	0.098		4	1.19	10	<50	<5	150	0.53	<5	10	61	4520	2.31	<50	<5	0.42
541012	0.013		1	1.5	<10	<50	<5	10	0.7	<5	13	149	1395	2.62	<50	<5	0.46
541013	<0.005		2	1.65	<10	<50	<5	10	0.72	<5	13	127	518	2.76	<50	<5	0.34
541014	<0.005	<1		3.13	<10	90	<5	<10	0.43	<5	26	301	480	5.69	<50	<5	2.15
541015	0.014		1	2.56	20	80	<5	<10	0.42	<5	24	250	1410	4.64	<50	<5	1.74
541016	0.032		3	2.69	<10	60	<5	20	0.51	<5	28	245	5650	5.3	<50	<5	1.65
541017	0.006		3	2.6	10	110	<5	<10	0.48	<5	22	212	832	4.65	<50	<5	1.6
541018	0.007		1	2.16	40	160	<5	<10	0.5	<5	15	164	1495	3.91	<50	<5	1.15
541019	<0.005		1	2.18	<10	70	<5	<10	0.37	<5	19	180	591	4.02	<50	<5	1.29
541020	0.008	<1		1.84	<10	100	<5	<10	0.4	<5	15	119	2040	3.22	<50	<5	0.99
541021	0.022		1	1.9	<10	220	<5	10	0.6	<5	15	175	2760	3.13	<50	<5	1.08
541022	0.014		2	2.21	<10	110	<5	10	0.55	<5	18	234	4530	4.02	<50	<5	1.09
541023	<0.005		3	2.3	<10	60	<5	<10	0.44	<5	21	219	334	4.3	<50	<5	1.24
541024	0.005	<1		2.97	<10	200	<5	<10	0.4	<5	25	234	1020	4.84	<50	<5	1.79
541025	0.005		2	2.75	<10	260	<5	10	0.36	<5	23	236	713	4.62	<50	<5	1.86
541026	0.038		1	2.97	10	110	<5	30	0.41	<5	22	216	2560	4.5	<50	<5	1.75
541027	0.01		1	2.76	10	50	<5	<10	0.26	<5	22	199	1845	4.27	<50	<5	1.92

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ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti	U	V	W	Zn
ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
<50	1.64	370	821	0.1	130	670	30	2.74	10	11	30	<100	0.27	<50	<50	96	90	70
<50	1.97	460	111	0.13	88	640	10	0.45	10	13	34	<100	0.3	<50	<50	104	<50	50
<50	1.52	360	235	0.08	82	540	40	0.82	<10	8	35	<100	0.23	<50	<50	73	60	50
<50	1.41	360	2430	0.09	94	640	140	2.09	10	6	57	<100	0.23	<50	<50	58	<50	40
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<50	1.92	540	18	0.15	90	630	<10	0.24	<10	14	40	<100	0.3	<50	<50	102	<50	60
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<50	0.92	420	<5	0.1	38	200	<10	0.12	<10	7	9	<100	0.14	<50	<50	48	<50	20
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<50	1.71	640	<5	0.12	62	730	<10	0.15	10	11	17	<100	0.27	<50	<50	88	<50	60
<50	1.87	610	5	0.12	80	590	10	0.29	<10	13	28	<100	0.29	<50	<50	102	<50	60
<50	2.18	820	14	0.1	124	490	<10	0.34	10	17	7	<100	0.34	<50	<50	120	<50	70
<50	1.38	270	12	0.12	82	500	<10	0.46	<10	11	25	<100	0.27	<50	<50	89	<50	40
<50	2.32	390	10	0.12	147	470	10	1.95	<10	15	32	<100	0.3	<50	<50	114	<50	70
<50	2.12	350	9	0.1	117	470	10	0.85	10	12	31	<100	0.29	<50	<50	103	50	50
<50	1.08	260	<5	0.13	51	400	<10	0.19	<10	10	26	<100	0.26	<50	<50	77	<50	40
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<50	1.4	400	8	0.11	51	240	<10	0.12	<10	13	13	<100	0.22	<50	<50	74	<50	50
<50	1.73	490	22	0.1	78	570	<10	0.17	<10	10	36	<100	0.25	<50	<50	80	<50	50
<50	0.42	350	<5	0.11	18	100	10	<0.05	10	10	11	<100	0.08	<50	<50	18	<50	20
<50	2.64	400	5	0.08	153	600	<10	0.35	<10	9	35	<100	0.28	<50	<50	105	<50	50
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<50	1.89	870	<5	0.1	79	600	<10	0.07	<10	10	31	<100	0.24	<50	<50	79	<50	60
<50	2.03	620	<5	0.09	85	770	20	0.28	<10	8	49	<100	0.25	<50	<50	75	100	60

<50	2.09	690	<5		0.09	89	810	40	0.1	<10	8	65	<100	0.27	<50	<50	81	<50	50
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<50	2.12	660	10	0.09	92	690	10	0.22	10	11	23	<100	0.31	<50	<50	96	<50	70	
<50	2	590	5	0.09	80	550	<10	0.19	<10	8	25	<100	0.28	<50	<50	77	<50	60	
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<50	1.63	390	8	0.09	62	560	20	0.27	10	11	38	<100	0.26	<50	<50	93	80	50	
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<50	1.96	390	198	0.08	101	540	20	0.35	<10	12	30	<100	0.27	<50	<50	103	180	50	
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<50	2.21	360	104	0.12	93	470	10	0.18	<10	10	32	<100	0.26	<50	<50	96	<50	40	
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<50	1.79	360	78	0.1	53	730	10	0.25	10	12	27	<100	0.28	<50	<50	100	90	40	
<50	1.58	370	126	0.07	78	380	<10	0.26	<10	12	12	<100	0.28	<50	<50	89	60	90	
<50	0.53	170	1120	0.05	10	160	<10	0.17	<10	<5	6	<100	0.15	<50	<50	30	<50	60	
<50	2.43	400	802	0.07	89	410	20	0.88	10	14	23	<100	0.28	<50	<50	120	80	80	
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<50	2.51	390	136	0.1	120	520	30	0.62	10	9	31	<100	0.31	<50	<50	122	270	70	
<50	2.68	310	2770	0.06	107	500	10	0.84	10	12	29	<100	0.27	<50	<50	146	550	40	
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<50	1.99	330	147	0.06	73	600	10	0.42	10	12	24	<100	0.3	<50	<50	128	190	40	
<50	2.14	340	417	0.05	96	620	10	0.51	<10	13	28	<100	0.31	<50	<50	141	160	50	
<50	1.98	350	419	<0.05	82	640	10	0.23	<10	11	26	<100	0.29	<50	<50	114	100	40	
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<50	1.63	320	136	0.05	69	730	20	0.61	<10	6	32	<100	0.29	<50	<50	93	70	50
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<50	1.28	270	218	0.11	57	440	10	0.29	<10	5	28	<100	0.23	<50	<50	73	<50	40
<50	1.22	260	40	0.11	50	490	10	0.35	<10	<5	23	<100	0.23	<50	<50	71	190	40
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<50	2.26	430	863	0.09	134	830	<10	0.71	<10	15	25	<100	0.34	<50	<50	130	720	60
<50	2.17	450	123	0.08	108	670	<10	0.17	<10	14	33	<100	0.33	<50	<50	121	<50	50
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<50	1.86	440	26	0.09	96	610	10	0.19	10	11	29	<100	0.27	<50	<50	97	<50	50
<50	2.27	490	41	0.1	114	610	<10	0.2	<10	14	29	<100	0.3	<50	<50	105	<50	60
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<50	1.98	320	32	0.09	111	640	<10	0.24	10	16	20	<100	0.31	<50	<50	118	<50	40

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VO07099131 - Finalized																	
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."																	
# of SAMPLES : 96																	
DATE RECEIVED : 2007-09-04 DATE FINALIZED : 2007-10-29																	
PROJECT : "MACLEOD LAKE"																	
CERTIFICATE COMMENTS : ""																	
PO NUMBER : ""																	
	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
541069	<0.005	<1	0.36	<10	<50	<5	<10	0.05	<5	5	14	53	0.39	<50	<5	0.14	<50
541070	0.008	2	2.18	<10	350	<5	<10	0.24	<5	18	149	1670	3.62	<50	<5	1.35	<50
541071	0.012	1	2.77	<10	410	<5	<10	0.27	<5	22	201	1860	4.38	<50	<5	1.73	<50
541072	0.006	<1	2.28	<10	240	<5	<10	0.24	<5	15	170	635	3.65	<50	<5	1.38	<50
541073	<0.005	1	2.54	<10	310	<5	<10	0.36	<5	19	187	742	4.26	<50	<5	1.47	<50
541074	<0.005	1	2.58	10	330	<5	<10	0.29	<5	17	179	431	4.18	<50	<5	1.53	<50
541075	0.101	9	2.75	<10	240	<5	30	0.58	<5	21	188	10950	5.4	<50	<5	1.29	<50
541076	0.011	3	3.02	<10	170	<5	<10	0.57	<5	25	206	2490	5.21	<50	<5	1.01	<50
541077	0.007	1	2.64	<10	80	<5	<10	1.59	<5	24	205	1070	5.18	<50	6	0.46	<50
541078	0.005	<1	2.7	<10	80	<5	<10	0.53	<5	29	202	636	5.01	<50	5	0.62	<50
541079	0.015	1	2.92	<10	260	<5	<10	0.36	<5	24	217	1960	4.87	<50	<5	1.34	<50
541080	0.012	2	3.29	<10	160	<5	30	0.39	<5	24	303	2280	5.46	<50	5	1.25	<50
541081	0.014	2	2.81	<10	290	<5	<10	0.31	<5	21	207	2380	4.4	<50	5	1.69	<50
541082	0.012	2	2.46	<10	230	<5	<10	0.32	<5	15	213	1820	3.91	<50	5	1.37	<50
541083	<0.005	<1	2.68	<10	470	<5	<10	0.25	<5	21	198	507	4.32	<50	<5	1.74	<50
541084	0.016	6	2.6	<10	490	<5	10	0.31	<5	16	202	2440	4.51	<50	<5	1.66	<50
541085	0.034	3	2.36	<10	60	<5	<10	0.46	<5	18	118	1060	3.88	<50	<5	1.03	<50
541086	0.062	5	2.98	<10	60	<5	10	0.38	<5	25	210	1600	4.55	<50	<5	1.76	<50
541087	<0.005	<1	1.86	<10	240	<5	<10	0.32	<5	17	159	63	3.17	<50	<5	1.34	<50
541088	0.151	2	1.88	<10	150	<5	170	0.25	<5	15	198	328	3.79	<50	<5	1.42	<50
541089	<0.005	<1	2.18	<10	190	<5	<10	0.28	<5	20	224	181	4.27	<50	6	1.68	<50
541090	0.005	<1	1.93	<10	170	<5	<10	0.26	<5	16	195	184	3.77	<50	<5	1.46	<50
541091	0.015	1	1.42	<10	100	<5	<10	0.27	<5	12	156	221	2.74	<50	<5	0.93	<50
541092	<0.005	<1	1.94	<10	110	<5	<10	0.34	<5	18	190	121	3.65	<50	5	1.19	<50
541093	<0.005	1	2.14	<10	110	<5	<10	0.35	<5	19	212	109	4.04	<50	<5	1.38	<50
541094	0.01	<1	1.72	<10	110	<5	<10	0.26	<5	14	165	139	3.21	<50	<5	1.2	<50
541095	0.006	<1	1.85	<10	150	<5	<10	0.3	<5	15	178	129	3.64	<50	<5	1.24	<50

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541096	<0.005		1	2.22	<10	140	<5	<10	0.35	<5	19	213	138	4.25	<50	<5	1.52	<50
541097	<0.005	<1		1.95	<10	160	<5	<10	0.26	<5	16	182	139	3.86	<50	<5	1.4	<50
541098	0.01		2	1.48	<10	70	<5	10	0.53	<5	8	179	1320	1.95	<50	<5	0.73	<50
541099	0.124		14	3.31	<10	180	<5	220	0.44	<5	32	580	18700	6.43	<50	<5	2.35	<50
541100	0.018		3	2.53	<10	330	<5	70	0.54	<5	22	461	2920	3.71	<50	<5	1.81	<50
541101	0.014		1	2.46	<10	380	<5	20	0.53	<5	21	327	1430	4.22	<50	<5	1.54	<50
541102	0.009	<1		2.33	<10	350	<5	<10	0.39	<5	18	230	304	4.06	<50	<5	1.5	<50
541103	0.034		2	2.27	<10	340	<5	10	0.39	<5	18	233	1850	4.11	<50	<5	1.37	<50
541104	0.029		1	2.17	<10	220	<5	<10	0.3	<5	18	175	1390	3.97	<50	<5	1.42	<50
541105	0.03		2	1.99	<10	80	<5	10	0.32	<5	17	153	3280	3.96	<50	<5	1.16	<50
541106	0.061		4	2.28	<10	120	<5	20	0.41	<5	21	184	7140	4.43	<50	<5	1.35	<50
541107	0.112		8	1.82	<10	50	<5	50	0.24	<5	21	130	13450	4.5	<50	<5	1.09	<50
541108	0.058		6	1.84	<10	50	<5	20	0.23	<5	16	117	8130	4.11	<50	<5	0.93	<50
541109	0.077		5	1.64	<10	70	<5	50	0.07	<5	22	94	8840	4.24	<50	<5	0.68	<50
541110	0.124		8	1.44	10	<50	<5	50	<0.05	<5	40	77	13750	5.46	<50	<5	0.33	<50
541111	<0.005		1	0.4	30	<50	<5	<10	<0.05	<5	<5	15	367	0.6	<50	<5	0.15	<50
541112	0.075		4	2.63	<10	70	<5	<10	0.46	<5	19	173	1140	4.25	<50	<5	1.43	<50
541113	0.099		1	2.68	<10	80	<5	10	0.32	<5	26	170	1390	4.81	<50	<5	1.72	<50
541114	0.171		2	3.07	<10	130	<5	20	0.21	<5	29	206	1250	4.94	<50	<5	2	<50
541115	0.011		2	2.96	<10	200	<5	<10	0.33	<5	24	202	293	4.38	<50	<5	1.81	<50
541116	<0.005	<1		1.54	<10	<50	<5	<10	2.26	<5	10	78	29	1.5	<50	<5	0.07	<50
541117	<0.005	<1		4.06	<10	<50	<5	<10	1.33	<5	33	269	40	5.64	<50	<5	0.14	<50
541118	<0.005	<1		0.81	<10	<50	<5	<10	0.32	<5	5	55	9	1.52	<50	<5	0.15	<50
541119	<0.005	<1		1	<10	<50	<5	<10	0.56	<5	9	61	126	1.31	<50	<5	0.19	<50
541120	<0.005	<1		2.56	10	<50	<5	<10	0.92	<5	25	200	364	3.99	<50	<5	<0.05	<50
541121	<0.005	<1		2.73	<10	<50	<5	<10	0.78	<5	26	211	235	4.36	<50	<5	0.2	<50
541122	<0.005	<1		2.02	10	60	<5	<10	0.8	<5	17	184	145	4.06	<50	<5	0.55	<50
541123	0.014	<1		2	<10	60	<5	<10	0.99	<5	16	179	907	4.12	<50	<5	0.51	<50
541124	0.029	<1		2.11	<10	50	<5	10	0.81	<5	17	192	2230	4.12	<50	<5	0.63	<50
541125	0.04		1	2	<10	50	<5	50	0.49	<5	14	189	3360	3.77	<50	<5	0.98	<50
541126	0.009	<1		2.06	<10	<50	<5	20	0.52	<5	15	205	1410	4	<50	<5	0.49	<50
541127	0.008	<1		1.83	<10	<50	<5	<10	0.55	<5	13	165	841	3.48	<50	<5	0.46	<50
541128	0.009	<1		1.98	<10	90	<5	<10	0.49	<5	12	156	632	3.5	<50	<5	1.06	<50
541129	0.021	<1		1.92	<10	80	<5	20	0.47	<5	14	181	1820	3.7	<50	<5	0.93	<50
541130	0.007	<1		1.52	<10	<50	<5	<10	0.62	<5	12	145	681	2.97	<50	<5	0.26	<50
541131	<0.005	<1		1.45	<10	<50	<5	<10	0.49	<5	9	141	298	2.73	<50	<5	0.37	<50
541132	0.007	<1		1.44	<10	<50	<5	<10	0.52	<5	8	127	469	2.7	<50	<5	0.49	<50

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541133	<0.005	<1		2.2	<10	110	<5	<10	0.79	<5	18	257	228	3.54	<50	<5	1.08	<50
541134	0.01	<1		2.24	<10	90	<5	<10	0.71	<5	17	262	1950	3.85	<50	<5	0.92	<50
541135	0.011	<1		2.25	<10	50	<5	<10	0.92	<5	16	205	2110	4.03	<50	<5	1.06	<50
541136	0.019		2	1.96	<10	50	<5	10	0.82	<5	14	200	3960	3.72	<50	<5	0.8	<50
541137	0.01	<1		1.81	<10	<50	<5	<10	1.95	<5	15	192	856	3.82	<50	<5	0.69	<50
541138	0.018	<1		1.61	<10	<50	<5	<10	0.39	<5	15	170	2600	3.46	<50	<5	0.67	<50
541139	0.017		2	1.71	<10	<50	<5	<10	0.48	<5	17	177	2950	3.71	<50	<5	0.36	<50
541140	0.015		11	1.57	<10	<50	<5	50	0.46	<5	12	164	2060	3.34	<50	<5	0.28	<50
541141	0.006		1	1.92	<10	<50	<5	10	0.57	<5	15	218	4520	4.07	<50	<5	0.16	<50
541142	<0.005	<1		1.74	<10	<50	<5	<10	0.59	<5	14	160	1490	3.3	<50	<5	0.22	<50
541143	0.01	<1		2.22	<10	<50	<5	40	0.49	<5	18	214	4310	4.16	<50	<5	0.18	<50
541144	<0.005	<1		2.61	<10	<50	<5	<10	0.6	<5	21	263	692	5.01	<50	<5	0.2	<50
541145	<0.005	<1		5.32	<10	<50	<5	80	0.59	<5	38	858	2120	6.42	<50	7	0.06	<50
541146	<0.005		2	3.01	<10	<50	<5	20	1.9	<5	24	295	1840	5.5	<50	<5	0.28	<50
541147	<0.005		3	2.83	<10	<50	<5	40	1.42	<5	25	211	3320	5.26	<50	<5	0.27	<50
541148	0.006		1	2.77	<10	<50	<5	10	1.11	<5	25	244	1370	5.11	<50	<5	0.15	<50
541149	<0.005	<1		2.68	<10	<50	<5	<10	1.07	<5	26	249	1360	4.98	<50	<5	0.15	<50
541150	0.007		4	2.68	<10	<50	<5	30	0.71	<5	23	269	5100	5.62	<50	5	0.18	<50
541151	<0.005		1	2.89	<10	<50	<5	30	0.9	<5	26	266	5420	5.99	<50	<5	0.12	<50
541152	<0.005		1	2.97	<10	<50	<5	30	0.84	<5	27	266	4890	5.94	<50	<5	0.15	<50
541153	<0.005		5	2.96	<10	<50	<5	40	0.82	<5	24	259	6080	6.01	<50	<5	0.23	<50
541154	0.019		6	2.77	<10	<50	<5	120	0.84	<5	21	200	9090	6.01	<50	<5	0.16	<50
541155	0.048		17	2.82	<10	<50	<5	140	0.86	<5	33	145	28400	8.66	<50	<5	0.23	<50
541156	0.007		14	3.11	<10	<50	<5	20	0.83	<5	35	200	13950	7.64	<50	6	0.16	<50
541157	0.007		5	2.53	<10	<50	<5	20	0.77	<5	27	183	7970	5.66	<50	<5	0.17	<50
541158	<0.005		1	1.24	10	<50	<5	10	0.63	<5	16	79	2160	2.21	<50	<5	0.15	<50
541159	<0.005		1	1.86	<10	<50	<5	10	1.11	<5	17	133	1605	3.13	<50	<5	0.12	<50
541160	<0.005	<1		2.65	<10	<50	<5	<10	0.93	<5	24	219	928	4.57	<50	<5	0.12	<50
541161	<0.005		2	2.34	<10	<50	<5	<10	0.65	<5	21	186	1055	4.32	<50	<5	0.2	<50
541162	<0.005		5	2.45	<10	<50	<5	30	1.25	<5	17	166	2630	3.95	<50	<5	0.16	<50
541163	<0.005		2	3.5	<10	<50	<5	<10	0.93	<5	35	303	793	6.21	<50	<5	0.17	<50
541164	<0.005		3	2.31	10	<50	<5	<10	0.72	<5	18	181	511	4.31	<50	6	0.22	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a				
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn				
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm				
0.08	130		6	0.07	<5		90	10	<0.05	<10	<5	<5	<100	<0.05	<50	<50	<5	<50		20	
1.3	380		18	0.06	66		490	10	0.18	<10		10	16	<100	0.28	<50	<50		79	<50	150
1.63	450		11	0.08	84		570	10	0.21		10	13	23	<100	0.31	<50	<50		98	<50	70
1.41	420		6	0.06	78		470	<10	0.11	<10		10	15	<100	0.25	<50	<50		76	<50	90
1.66	470		10	0.05	84		580	10	0.28	<10		11	15	<100	0.29	<50	<50		85	<50	80
1.65	470		7	0.06	79		510	10	0.16	<10		12	21	<100	0.28	<50	<50		84	<50	70
2.18	610		107	0.05	92		900	30	1.18	<10		13	17	<100	0.32	<50	<50		104	<50	90
2.41	700		12	0.06	106		600	120	0.25	<10		13	20	<100	0.33	<50	<50		106	<50	190
2.33	690		7	<0.05	105		610	20	0.12	<10		14	24	<100	0.31	<50	<50		118	<50	70
2.28	730		128	0.06	96		790	10	0.17	<10		12	11	<100	0.31	<50	<50		104	<50	70
2.24	700		33	0.05	109		620	20	0.37	<10		13	16	<100	0.32	<50	<50		102	<50	80
2.71	780		22	<0.05	128		720	20	0.56	<10		18	13	<100	0.34	<50	<50		122	<50	120
1.88	460		12	0.05	89		680	10	0.84	<10		12	22	<100	0.29	<50	<50		97	<50	60
1.73	500	<5		0.05	85		460	10	0.25		10	12	19	<100	0.27	<50	<50		82	<50	70
1.59	540		5	0.07	65		550	<10	0.22	<10		12	23	<100	0.29	<50	<50		88	<50	70
1.6	470	<5		0.05	76		640	10	0.44	<10		11	20	<100	0.29	<50	<50		87	<50	70
1.58	450		17	<0.05	64		490	10	0.38	<10		9	20	<100	0.3	<50	<50		76	<50	60
1.91	490		9	<0.05	114		620	<10	0.45		10	15	19	<100	0.35	<50	<50		112	<50	80
1.48	310		7	0.07	78		460	<10	0.11		10	6	19	<100	0.25	<50	<50		68	<50	50
1.39	310		1230	<0.05	70		500	10	0.36		10	10	14	<100	0.26	<50	<50		85	130	40
1.56	360		30	0.06	76		560	<10	0.19	<10		11	18	<100	0.29	<50	<50		89	<50	60
1.42	310		146	0.05	67		500	10	0.19	<10		10	17	<100	0.27	<50	<50		83	<50	40
1.11	220		279	<0.05	50		380	10	0.23		10	7	18	<100	0.18	<50	<50		69	150	30
1.48	310		212	0.05	76		450	10	0.18	<10		9	26	<100	0.26	<50	<50		85	60	40
1.67	350		114	<0.05	94		570	10	0.13	<10		12	24	<100	0.29	<50	<50		95	<50	50
1.28	260		612	<0.05	87		390	20	0.16	<10		9	19	<100	0.23	<50	<50		83	190	40
1.36	300		63	<0.05	71		470	10	0.14		10	9	25	<100	0.25	<50	<50		78	80	40

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1.67	370	216	<0.05	85	530	10	0.18	<10	12	20	<100	0.3	<50	<50	93	<50	50
1.37	350	15	<0.05	73	460	10	0.18	<10	10	17	<100	0.26	<50	<50	79	<50	50
1.48	340	50	<0.05	84	370	10	0.17	<10	5	26	<100	0.13	<50	<50	46	<50	30
3.89	910	7	<0.05	348	950	20	2.18	<10	8	11	<100	0.17	<50	<50	79	90	140
2.9	530	295	<0.05	225	660	<10	0.41	<10	5	15	<100	0.21	<50	<50	74	100	50
2.23	520	142	<0.05	143	730	10	0.34	10	10	22	<100	0.27	<50	<50	85	70	60
1.63	470	10	0.07	86	610	10	0.23	10	11	25	<100	0.28	<50	<50	88	<50	60
1.64	450	13	<0.05	75	600	<10	0.36	<10	10	28	<100	0.27	<50	<50	85	<50	60
1.47	420	15	<0.05	76	580	10	0.31	<10	12	21	<100	0.28	<50	<50	87	<50	60
1.26	400	16	0.07	69	500	40	0.53	10	9	22	<100	0.27	<50	<50	79	<50	70
1.63	410	24	0.06	78	540	10	0.82	<10	10	27	<100	0.28	<50	<50	86	<50	90
1.22	340	135	<0.05	62	440	10	1.68	<10	8	18	<100	0.23	<50	<50	74	50	60
1.15	520	38	0.05	51	460	20	0.92	<10	9	15	<100	0.23	<50	<50	75	<50	80
0.89	420	38	0.11	57	200	20	1.52	<10	8	11	<100	0.15	<50	<50	57	<50	100
0.75	510	14	0.11	96	110	30	2.9	<10	6	<5	<100	0.06	<50	<50	41	<50	100
0.09	150	5	0.14	<5	110	<10	0.05	<10	<5	<5	<100	<0.05	<50	<50	<5	<50	30
1.71	550	6	0.11	85	540	20	0.62	<10	13	21	<100	0.36	<50	<50	102	<50	80
1.65	640	19	0.12	86	610	<10	1.09	<10	15	23	<100	0.37	<50	<50	111	<50	90
1.61	570	<5	0.1	93	560	<10	0.52	10	13	18	<100	0.33	<50	<50	104	<50	70
1.64	610	6	0.1	90	620	10	0.3	<10	13	23	<100	0.32	<50	<50	102	<50	70
1.14	260	<5	0.09	49	630	<10	<0.05	<10	<5	288	<100	0.18	<50	<50	48	<50	30
3.42	890	6	0.06	125	1090	<10	<0.05	<10	11	199	<100	0.4	<50	<50	82	<50	100
0.56	180	<5	0.11	32	360	<10	<0.05	<10	<5	26	<100	0.05	<50	<50	24	<50	20
0.6	180	<5	0.11	26	530	10	0.05	<10	<5	67	<100	0.07	<50	<50	21	<50	20
2.13	520	<5	0.13	98	770	10	<0.05	<10	7	122	<100	0.26	<50	<50	64	<50	70
2.34	580	<5	0.08	88	860	<10	<0.05	<10	11	63	<100	0.31	<50	<50	89	<50	70
1.93	410	<5	0.11	82	930	<10	<0.05	<10	9	80	<100	0.27	<50	<50	75	<50	60
1.93	420	46	0.12	80	850	10	<0.05	<10	9	58	<100	0.26	<50	<50	75	<50	50
1.83	390	58	0.11	90	630	10	0.16	<10	9	40	<100	0.27	<50	<50	80	<50	50
1.71	320	306	0.11	84	570	30	0.47	<10	10	31	<100	0.25	<50	<50	87	60	50
1.83	390	182	0.09	101	600	20	0.14	<10	10	33	<100	0.27	<50	<50	85	<50	70
1.53	320	182	0.07	63	510	20	0.18	<10	8	38	<100	0.23	<50	<50	70	<50	70
1.55	330	10	0.13	60	510	10	0.13	<10	10	44	<100	0.25	<50	<50	82	<50	60
1.54	350	130	0.11	72	520	20	0.21	<10	9	38	<100	0.24	<50	<50	77	70	70
1.33	360	11	0.12	57	670	<10	0.1	<10	8	43	<100	0.2	<50	<50	57	<50	30
1.29	370	17	0.1	69	730	<10	<0.05	<10	7	31	<100	0.18	<50	<50	54	<50	50
1.2	330	25	0.13	69	740	<10	<0.05	<10	7	33	<100	0.16	<50	<50	51	<50	40

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2.17	470	<5		0.12	118	730	10	<0.05	<10	8	33	<100	0.25	<50	<50	83	80	60
2.41	450		17	0.12	123	770	20	0.35	<10	9	29	<100	0.25	<50	<50	91	<50	60
2.2	430		101	0.13	110	570	60	0.49	<10	11	33	<100	0.27	<50	<50	97	<50	80
2	340		24	0.13	114	470	110	0.59	<10	10	40	<100	0.24	<50	<50	86	<50	50
1.7	350		20	0.12	87	540	50	0.48	<10	10	48	<100	0.26	<50	<50	86	<50	60
1.5	250		10	0.08	69	510	30	0.6	<10	9	21	<100	0.23	<50	<50	81	<50	70
1.59	260		29	0.09	65	530	50	0.64	<10	8	27	<100	0.23	<50	<50	78	<50	40
1.45	250		474	0.09	76	500	360	0.54	<10	7	31	<100	0.2	<50	<50	78	130	40
2.06	360		137	0.09	93	540	20	0.69	<10	11	30	<100	0.25	<50	<50	91	<50	50
1.47	340		7	0.11	72	490	<10	0.14	<10	7	60	<100	0.21	<50	<50	61	<50	30
2.21	450		220	0.1	100	580	10	0.3	<10	9	42	<100	0.23	<50	<50	86	<50	50
2.44	470		6	0.1	140	650	10	<0.05	<10	12	44	<100	0.32	<50	<50	105	<50	50
7.49	770		7	0.08	467	950	<10	<0.05	<10	13	47	<100	0.22	<50	<50	98	<50	120
2.67	580	<5		0.11	129	950	<10	0.11	<10	10	160	<100	0.31	<50	<50	83	<50	80
2.27	510	<5		0.11	101	850	20	0.27	<10	10	164	<100	0.29	<50	<50	77	<50	70
2.33	500	<5		0.14	111	810	<10	0.07	<10	9	140	<100	0.33	<50	<50	66	<50	80
2.27	490	<5		0.11	115	800	<10	0.07	<10	9	131	<100	0.32	<50	<50	65	<50	70
2.31	480	<5		0.1	127	760	10	0.45	<10	10	82	<100	0.31	<50	<50	76	<50	70
2.41	510	<5		0.11	128	870	<10	0.48	<10	10	122	<100	0.34	<50	<50	69	<50	80
2.53	540	<5		0.1	133	800	10	0.42	<10	10	114	<100	0.35	<50	<50	61	<50	100
2.45	550	<5		0.13	120	750	10	0.57	<10	10	108	<100	0.34	<50	<50	76	<50	90
2.27	520	<5		0.1	101	790	20	0.88	<10	8	135	<100	0.29	<50	<50	72	<50	90
1.91	560	<5		0.07	79	630	20	2.79	<10	7	101	<100	0.27	<50	<50	70	<50	90
2.33	630	<5		0.08	87	650	10	1.38	<10	8	133	<100	0.3	<50	<50	56	<50	110
1.93	570	<5		0.1	81	640	<10	0.74	<10	8	120	<100	0.29	<50	<50	49	<50	90
0.79	270		8	0.05	53	320	40	0.27	<10	<5	84	<100	0.14	<50	<50	25	<50	60
1.32	440	<5		0.05	64	750	10	0.23	<10	6	148	<100	0.19	<50	<50	36	<50	70
2.13	670	<5		<0.05	105	800	10	0.13	<10	9	121	<100	0.31	<50	<50	65	<50	110
1.78	640		6	<0.05	75	750	20	0.41	<10	8	51	<100	0.27	<50	<50	67	<50	110
1.72	660	<5		0.05	74	820	20	0.3	10	6	188	<100	0.22	<50	<50	39	<50	110
3.04	980	<5		<0.05	155	650	40	0.44	10	16	63	<100	0.34	<50	<50	102	50	230
1.72	690		9	0.05	86	790	70	0.47	<10	11	42	<100	0.26	<50	<50	80	<50	200

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VO07092636 - Finalized																		
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."																		
# of SAMPLES : 80																		
DATE RECEIVED : 2007-08-26 DATE FINALIZED : 2007-09-26																		
PROJECT : "MACLEOD"																		
CERTIFICATE COMMENTS : ""																		
PO NUMBER : ""																		
	Au-AA23	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	
541165	0.005			3	1.26	<10	80	<5	<10	0.36	<5	10	94	277	2.56	<50	<5	0.88
541166	<0.005		<1		1.18	40	70	<5	<10	0.59	<5	7	74	55	2.02	<50	7	0.76
541167	<0.005		<1		0.7	<10	50	<5	<10	0.62	<5	<5	49	19	1.31	<50	<5	0.3
541168	<0.005			2	0.79	<10	60	<5	<10	0.58	<5	<5	53	66	1.47	<50	<5	0.4
541169	<0.005		<1		0.83	<10	60	<5	<10	0.49	<5	8	54	36	1.51	<50	<5	0.45
541170	<0.005		<1		1.24	<10	<50	<5	<10	0.45	<5	8	82	16	2.14	<50	11	0.87
541171	<0.005			1	1.07	10	<50	<5	<10	0.5	<5	<5	72	47	1.82	<50	<5	0.64
541172	<0.005			2	0.61	<10	<50	<5	<10	0.64	<5	7	47	61	1.2	<50	<5	0.26
541173	<0.005			1	0.65	10	60	<5	<10	0.41	<5	<5	46	60	1.1	<50	<5	0.38
541174	<0.005		<1		1.2	<10	50	<5	10	0.38	<5	<5	73	56	1.84	<50	<5	0.65
541175	<0.005		<1		1.45	<10	90	<5	10	0.42	<5	8	85	51	2.21	<50	<5	0.83
541176	<0.005			2	1.61	<10	100	<5	<10	0.62	<5	11	83	426	2.65	<50	<5	0.8
541177	<0.005			1	1.29	<10	50	<5	10	0.4	<5	8	70	152	2.41	<50	5	0.46
541178	0.005			1	1.22	<10	70	<5	10	0.36	<5	6	75	386	1.99	<50	<5	0.38
541179	0.01		<1		1.1	<10	50	<5	<10	0.29	<5	<5	65	215	1.85	<50	<5	0.12
541180	<0.005		<1		2	<10	240	<5	<10	0.29	<5	14	154	44	3.86	<50	<5	1.31
541261	0.026			1	3.3	<10	120	<5	10	0.62	<5	32	836	3660	4.05	<50	<5	2.23
541262	0.015		<1		2.78	<10	150	<5	10	0.74	<5	26	790	2080	3.58	<50	<5	2.07
541263	0.005		<1		3.52	<10	170	<5	10	0.54	<5	37	1030	897	3.72	<50	<5	2.29
541264	<0.005		<1		0.7	<10	<50	<5	<10	0.14	<5	8	16	305	1.41	<50	<5	0.2
541265	<0.005		<1		1.24	<10	<50	<5	<10	0.3	<5	12	73	177	2.69	<50	<5	0.14
541266	<0.005		<1		0.58	<10	<50	<5	<10	0.12	<5	<5	24	122	0.94	<50	<5	0.17
541267	<0.005		<1		2.08	<10	<50	<5	10	0.59	<5	18	170	120	4.17	<50	<5	0.2
541268	<0.005		<1		3.26	<10	110	<5	<10	0.6	<5	29	952	8	3.53	<50	<5	1.94
541269	0.016			2	1.58	<10	100	<5	<10	0.89	<5	20	400	2600	2.73	<50	<5	0.84
541270	<0.005			2	1.55	<10	60	<5	10	1.01	<5	17	177	848	2.76	<50	<5	0.46
541271	0.017			1	2.46	<10	280	<5	30	0.61	<5	23	220	1885	4.5	<50	7	1.46

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541272	0.06		2	2.57	<10	110	<5	20	0.29	<5	21	226	3930	4.66	<50	<5	1.68
541273	0.085		3	2.55	<10	100	<5	80	0.22	<5	19	213	6110	4.83	<50	<5	1.67
541274	0.008	<1		2.74	<10	330	<5	<10	0.29	<5	18	188	401	4.34	<50	<5	1.7
541275	<0.005	<1		1.2	<10	120	<5	<10	0.38	<5	<5	67	125	1.83	<50	<5	0.66
541276	0.006	<1		2.74	<10	280	<5	10	0.34	<5	17	187	715	4.43	<50	<5	1.5
541277	0.013		2	2.65	<10	290	<5	<10	0.29	<5	19	164	813	4.33	<50	<5	1.42
541278	0.01		2	3.27	20	220	<5	<10	0.3	<5	25	238	1690	5.49	<50	<5	1.98
541279	<0.005	<1		4.06	<10	140	<5	<10	0.27	<5	28	258	876	6.15	<50	<5	2.63
541280	0.009		2	3.37	<10	160	<5	10	0.29	<5	25	232	2340	5.5	<50	<5	2.18
541281	0.007		1	2.51	<10	150	<5	10	0.28	<5	16	157	413	3.93	<50	<5	1.56
541282	<0.005	<1		0.39	<10	<50	<5	10	0.12	<5	<5	10	23	0.42	<50	<5	0.24
541283	0.019		1	0.97	<10	<50	<5	80	0.42	<5	<5	60	2960	1.77	<50	<5	0.16
541284	0.014		4	1.41	<10	<50	<5	30	0.56	<5	11	81	4560	2.36	<50	<5	0.15
541285	0.012		6	1.65	<10	<50	<5	30	0.68	<5	10	94	4120	2.6	<50	<5	0.16
541286	0.009		2	1.24	<10	<50	<5	20	0.61	<5	7	72	2880	2.03	<50	<5	0.13
541287	0.005		1	2.03	<10	<50	<5	10	0.68	<5	19	172	2280	3.71	<50	<5	0.13
541288	<0.005	<1		1.18	<10	<50	<5	<10	0.37	<5	8	84	414	2.13	<50	<5	0.12
541289	<0.005	<1		0.8	<10	<50	<5	<10	0.37	<5	<5	22	1635	1.41	<50	<5	0.24
541290	0.006		1	1.95	<10	<50	<5	40	0.89	<5	21	181	13400	4.94	<50	<5	0.11
541291	0.01		2	1.7	<10	<50	<5	20	0.95	<5	15	181	11300	4.65	<50	<5	0.1
541292	<0.005		7	2.35	<10	<50	<5	50	1.5	<5	20	162	29200	6.67	<50	<5	0.18
541293	<0.005		3	2.04	<10	<50	<5	10	1.4	<5	19	202	2400	4.21	<50	<5	<0.05
541294	<0.005		1	1.74	<10	<50	<5	10	0.66	<5	11	162	306	3.8	<50	<5	0.05
541295	0.01		23	2.44	<10	<50	<5	230	1.16	<5	20	168	12800	5.07	<50	<5	0.2
541296	<0.005		7	2.24	10	<50	<5	80	1.13	<5	18	178	6580	4.46	<50	<5	0.13
541297	<0.005		13	2.15	<10	<50	<5	50	1.28	<5	13	166	5420	3.84	<50	<5	0.18
541298	<0.005		10	2.37	<10	<50	<5	120	1.15	<5	22	168	12100	4.75	<50	<5	0.13
541299	0.011		3	2.08	<10	<50	<5	80	1.02	<5	18	180	8290	4	<50	5	0.19
541300	<0.005		8	2.65	20	<50	<5	60	0.79	<5	19	238	11500	4.94	<50	<5	0.18
541301	<0.005		3	2.84	<10	<50	<5	90	0.97	<5	25	218	6430	5.05	<50	<5	0.11
541302	0.009		19	3.45	<10	<50	<5	160	1.17	<5	31	247	17550	5.81	<50	<5	0.15
541303	0.015		7	3.41	<10	<50	<5	130	1.01	<5	35	844	5600	4.69	<50	<5	<0.05
541304	0.053		12	2.99	<10	<50	<5	70	0.65	<5	31	800	7560	4.51	<50	<5	0.53
541305	0.094		38	4.76	<10	60	<5	140	0.82	<5	41	1180	19050	7.27	<50	<5	2.34
541306	0.253	0.152	13	3.35	<10	90	<5	140	0.6	<5	26	968	11650	5.02	<50	<5	2.22
541307	0.103		14	3.01	<10	80	<5	70	0.42	<5	28	748	11150	4.7	<50	<5	2.34
541308	0.069		19	2.95	<10	50	<5	50	0.55	<5	24	724	9360	4.48	<50	<5	2.32

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541309	0.045	4	3.53	<10	60	<5	40	0.55	<5	36	668	7610	5.56	<50	<5	2.78
541310	0.181	25	2.4	<10	<50	<5	210	0.47	<5	21	417	19750	4.97	<50	<5	1.85
541311	0.219	19	2.66	<10	<50	<5	130	0.36	<5	25	382	21300	5.36	<50	<5	1.85
541312	0.197	18	2.26	<10	<50	<5	100	0.37	<5	25	334	14800	4.63	<50	<5	1.24
541313	0.155	19	2.58	<10	<50	<5	190	0.44	<5	25	440	21300	5.09	<50	<5	1.51
541314	0.023	13	0.51	<10	<50	<5	20	0.24	<5	<5	48	3040	0.89	<50	5	0.29
541315	0.013	1	0.69	<10	<50	<5	<10	0.09	<5	<5	37	1920	1.35	<50	<5	0.34
541316	0.085	8	2.15	<10	<50	<5	130	0.58	<5	22	262	10200	4.15	<50	<5	1.16
541317	0.043	4	2.27	<10	50	<5	30	1.02	<5	21	161	4610	3.88	<50	<5	1.1
541318	0.135	19	2.79	<10	90	<5	70	0.49	<5	29	194	16100	6	<50	<5	1.45
541319	0.132	13	2.5	<10	80	<5	70	0.48	<5	20	222	8390	5.56	<50	<5	1.32
541320	0.217	14	2.36	<10	60	<5	100	0.51	<5	21	191	10650	5.56	<50	<5	0.96
541321	0.025	5	2.43	<10	60	<5	10	0.61	<5	22	203	1660	4.58	<50	<5	1.06
541322	0.014	1	2.18	10	60	<5	20	0.48	<5	15	174	1220	4.01	<50	<5	1.04
541323	0.037	3	1.54	10	<50	<5	30	0.3	<5	19	130	4570	3.43	<50	<5	0.62
541324	0.035	2	0.97	<10	<50	<5	210	0.28	<5	10	41	3570	1.94	<50	<5	0.46

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ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a			
La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti	U	V	W	Zn		
ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm		
<50	1.04	340	<5	0.09	33	760	10	0.12	<10		5	22	<100	0.19	<50	<50	50	<50	40	
<50	1.01	330	<5	0.13	22	1170	20	<0.05	<10	<5		25	<100	0.2	<50	<50	40	<50	40	
<50	0.57	200	<5	0.12	16	520	<10	<0.05	<10	<5		28	<100	0.12	<50	<50	27	<50	20	
<50	0.64	210	<5	0.11	23	730	<10	<0.05	<10	<5		30	<100	0.14	<50	<50	31	<50	20	
<50	0.69	220	<5	0.1	13	560	10	<0.05	<10	<5		26	<100	0.14	<50	<50	32	<50	30	
<50	1.05	370		15	0.13	29	930	10	<0.05	<10	<5		24	<100	0.18	<50	<50	44	<50	40
<50	0.89	290		115	0.13	30	730	<10	<0.05	<10	<5		26	<100	0.16	<50	<50	40	80	30
<50	0.48	150		448	0.1	34	630	<10	0.16	<10	<5		27	<100	0.15	<50	<50	32	90	10
<50	0.47	150		1910	0.08	19	530	<10	0.18	<10	<5		25	<100	0.11	<50	<50	28	110	30
<50	0.81	310		75	0.11	37	560	20	0.12	<10	<5		22	<100	0.15	<50	<50	40	<50	40
<50	1.07	380		475	0.12	40	600	10	0.07	<10		5	26	<100	0.2	<50	<50	54	<50	50
<50	1.11	390		55	0.09	36	1230	<10	0.05	<10		5	32	<100	0.24	<50	<50	58	<50	40
<50	0.92	300		533	0.08	30	620	10	0.09	<10	<5		22	<100	0.2	<50	<50	50	<50	30
<50	0.95	280		86	0.09	30	510	10	<0.05	<10	<5		24	<100	0.17	<50	<50	45	130	40
<50	0.96	270	<5		0.08	28	570	<10	<0.05	<10	<5		11	<100	0.13	<50	<50	28	<50	40
<50	1.46	450	<5		0.08	56	530	<10	0.06	<10	10	10	17	<100	0.25	<50	<50	77	<50	60
<50	4.39	350		77	<0.05	391	1080	10	0.34	<10	<5		11	<100	0.26	<50	<50	78	<50	60
<50	3.54	310		51	0.06	323	1180	10	0.19	<10	<5		16	<100	0.26	<50	<50	79	210	50
<50	4.94	310		140	<0.05	455	860	<10	0.08	<10	<5		9	<100	0.23	<50	<50	73	50	50
<50	0.42	120	<5		0.07	14	150	30	<0.05	<10	<5		15	<100	0.05	<50	<50	12	<50	70
<50	1.1	270	<5		0.07	25	460	10	<0.05	<10	<5		21	<100	0.11	<50	<50	20	<50	50
<50	0.33	110	<5		0.09	15	140	<10	<0.05	<10	<5		10	<100	0.05	<50	<50	12	<50	20
<50	1.69	530	<5		0.07	81	510	20	0.11	<10		11	37	<100	0.28	<50	<50	87	<50	70
<50	4.51	310		19	<0.05	446	1010	10	<0.05	<10	<5		10	<100	0.23	<50	<50	67	<50	40
<50	1.7	240		30	0.09	223	1240	<10	0.38	<10	<5		32	<100	0.22	<50	<50	57	750	30
<50	1.34	280		27	0.07	87	1080	<10	0.11	<10	<5		50	<100	0.27	<50	<50	66	90	40
<50	1.76	450		60	0.11	78	670	<10	0.53	<10		12	47	<100	0.3	<50	<50	101	90	60

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<50	1.78	400	71	0.06	97	600	10	0.6	<10	14	19	<100	0.29	<50	<50	99	<50	80
<50	1.64	360	145	0.06	79	460	10	0.89	<10	13	24	<100	0.29	<50	<50	99	50	80
<50	1.75	540	<5	0.09	92	550	10	0.22	<10	13	26	<100	0.29	<50	<50	90	<50	90
<50	0.59	250	<5	0.1	31	260	10	0.05	<10	6	17	<100	0.11	<50	<50	33	<50	40
<50	1.78	430	<5	0.07	87	470	10	0.21	<10	12	20	<100	0.31	<50	<50	90	<50	70
<50	1.56	460	<5	0.09	79	500	10	0.18	<10	11	22	<100	0.29	<50	<50	84	<50	60
<50	2.05	600	22	0.09	117	650	<10	0.36	10	16	20	<100	0.34	<50	<50	116	<50	80
<50	2.51	650	11	0.08	133	470	10	0.14	<10	21	20	<100	0.41	<50	<50	139	<50	120
<50	2.08	560	6	0.07	106	660	20	0.27	10	17	18	<100	0.35	<50	<50	120	<50	80
<50	1.49	410	6	0.08	68	520	<10	0.09	<10	12	19	<100	0.28	<50	<50	85	<50	60
<50	0.06	50	<5	0.09	5	50	10	<0.05	<10	<5	<5	<100	<0.05	<50	<50	<5	<50	10
<50	0.71	190	<5	0.06	29	250	20	0.26	<10	<5	18	<100	0.11	<50	<50	29	<50	30
<50	1.13	210	<5	0.06	49	410	10	0.42	<10	5	39	<100	0.17	<50	<50	47	<50	40
<50	1.25	240	<5	0.07	47	510	<10	0.35	<10	5	56	<100	0.18	<50	<50	50	<50	40
<50	0.88	210	<5	0.06	46	420	10	0.14	10	<5	58	<100	0.14	<50	<50	34	<50	30
<50	1.58	420	<5	0.06	81	560	10	0.19	<10	9	43	<100	0.26	<50	<50	70	<50	60
<50	0.81	340	<5	0.07	41	360	<10	<0.05	<10	6	18	<100	0.14	<50	<50	40	<50	40
<50	0.45	120	<5	0.1	29	360	<10	0.05	<10	<5	28	<100	0.05	<50	<50	15	<50	20
<50	1.82	380	95	0.08	83	600	10	1.49	<10	7	61	<100	0.25	<50	<50	54	<50	60
<50	1.6	340	140	0.07	51	600	10	1.26	<10	8	28	<100	0.23	<50	<50	65	<50	50
<50	1.91	430	453	0.05	109	530	<10	3.12	<10	6	117	<100	0.17	<50	<50	63	<50	80
<50	2.01	410	12	0.11	59	960	10	0.33	<10	8	67	<100	0.28	<50	<50	54	<50	60
<50	1.58	350	<5	0.09	44	560	20	0.11	<10	7	64	<100	0.25	<50	<50	60	<50	40
<50	1.76	360	68	0.06	75	530	10	1.28	<10	5	135	<100	0.21	<50	<50	61	<50	50
<50	1.78	350	95	0.07	62	770	<10	0.79	<10	5	95	<100	0.2	<50	<50	47	<50	50
<50	1.7	310	19	0.09	52	590	20	0.68	<10	<5	127	<100	0.21	<50	<50	37	<50	40
<50	1.76	310	108	0.08	72	570	<10	1.15	<10	<5	158	<100	0.2	<50	<50	43	<50	50
<50	1.65	270	997	0.06	73	390	<10	0.89	<10	5	102	<100	0.17	<50	<50	38	<50	50
<50	2.35	360	120	0.07	89	720	<10	0.96	<10	6	98	<100	0.26	<50	<50	48	<50	60
<50	2.81	410	359	0.05	101	1140	<10	0.61	<10	7	90	<100	0.28	<50	<50	63	<50	50
<50	3.17	500	71	0.05	111	1120	10	0.98	<10	11	220	<100	0.37	<50	<50	101	<50	70
<50	4.85	430	394	<0.05	381	1010	<10	0.41	<10	<5	24	<100	0.17	<50	<50	71	<50	40
<50	4.37	300	164	<0.05	346	900	<10	0.66	<10	<5	15	<100	0.2	<50	<50	73	<50	30
<50	6.79	430	123	0.06	484	1330	<10	1.34	<10	5	21	<100	0.31	<50	<50	121	170	50
<50	4.89	300	95	<0.05	385	960	10	0.86	<10	<5	15	<100	0.22	<50	<50	80	170	30
<50	4.23	260	45	<0.05	317	780	<10	0.92	<10	<5	15	<100	0.21	<50	<50	80	80	30
<50	4.27	280	185	0.05	312	980	<10	0.84	<10	<5	14	<100	0.24	<50	<50	88	90	100

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<50	4.77	380	99	0.05	316	1290	<10	0.88	10	5	17	<100	0.31	<50	<50	115	70	40
<50	3.25	270	531	0.05	206	840	<10	2	<10	6	17	<100	0.26	<50	<50	112	480	30
<50	3.54	270	689	0.05	191	630	<10	2.28	<10	8	16	<100	0.27	<50	<50	128	90	40
<50	2.8	280	402	0.05	127	430	10	1.59	<10	7	16	<100	0.21	<50	<50	103	640	30
<50	3.52	310	509	<0.05	204	540	<10	2.26	<10	10	12	<100	0.23	<50	<50	121	200	40
<50	0.35	50	120	0.09	9	220	<10	0.38	<10	<5	7	<100	<0.05	<50	<50	9	<50	<10
<50	0.54	110	44	0.08	12	160	<10	0.3	<10	<5	<5	<100	<0.05	<50	<50	11	<50	10
<50	2.43	350	169	0.06	116	480	<10	1.19	<10	7	18	<100	0.24	<50	<50	102	100	40
<50	2.1	470	11	0.07	77	2630	<10	0.66	<10	8	39	<100	0.25	<50	<50	84	<50	40
<50	2.64	550	44	0.06	114	750	20	1.94	<10	11	31	<100	0.29	<50	<50	107	100	70
<50	1.86	440	26	0.06	51	590	20	1.05	<10	10	38	<100	0.28	<50	<50	88	130	60
<50	1.72	430	25	0.06	63	660	30	1.26	<10	10	36	<100	0.28	<50	<50	91	50	70
<50	1.82	420	6	0.07	93	630	10	0.43	<10	10	44	<100	0.3	<50	<50	89	<50	40
<50	1.55	390	8	0.07	74	560	<10	0.31	<10	9	40	<100	0.27	<50	<50	79	<50	40
<50	1.37	270	175	0.1	56	490	<10	0.71	<10	8	14	<100	0.23	<50	<50	74	<50	30
<50	0.86	170	396	0.09	<5	490	40	0.54	10	<5	18	<100	0.19	<50	<50	57	<50	20

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VO07092635 - Finalized																		
CLIENT : "WSTTRY - Western Troy Capital Resources Inc."																		
# of SAMPLES : 80																		
DATE RECEIVED : 2007-08-26 DATE FINALIZED : 2007-10-02																		
PROJECT : "MACLEOD"																		
CERTIFICATE COMMENTS : ""																		
PO NUMBER : ""																		
	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP		
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	
541181	<0.005		1	1.53	<10	120	<5	<10	0.34	<5	14	109	150	2.77	<50	<5	0.97	<50
541182	<0.005		2	1.66	<10	80	<5	<10	0.39	<5	22	149	103	2.78	<50	<5	1.07	<50
541183	<0.005		2	1.43	10	50	<5	20	0.38	<5	20	115	82	2.49	<50	<5	0.93	<50
541184	<0.005	<1		1.16	<10	50	<5	<10	0.42	<5	12	77	54	2.02	<50	<5	0.84	<50
541185	<0.005	<1		0.55	10	50	<5	10	0.22	<5	6	22	15	0.66	<50	<5	0.33	<50
541186	<0.005		1	0.94	10	50	<5	10	0.63	<5	12	67	31	1.81	<50	<5	0.39	<50
541187	<0.005		1	0.77	<10	50	<5	10	0.62	<5	9	55	37	1.44	<50	<5	0.34	<50
541188	<0.005		3	0.68	<10	<50	<5	<10	0.64	<5	10	46	57	1.35	<50	<5	0.22	<50
541189	<0.005		1	0.8	<10	<50	<5	10	0.74	<5	8	52	10	1.5	<50	<5	0.23	<50
541190	<0.005		2	0.8	<10	<50	<5	10	0.8	<5	11	52	13	1.45	<50	<5	0.17	<50
541191	<0.005		1	0.82	<10	<50	<5	10	0.77	<5	12	51	6	1.4	<50	<5	0.16	<50
541192	<0.005	<1		0.79	<10	<50	<5	10	0.77	<5	8	52	<5	1.44	<50	<5	0.22	<50
541193	<0.005	<1		0.75	<10	50	<5	10	0.74	<5	10	53	8	1.38	<50	<5	0.26	<50
541194	<0.005	<1		0.89	<10	50	<5	20	0.66	<5	8	50	6	1.55	<50	<5	0.38	<50
541195	<0.005		2	0.83	<10	50	<5	<10	0.68	<5	7	52	7	1.45	<50	<5	0.32	<50
541196	<0.005	<1		1	<10	<50	<5	<10	1	<5	12	58	<5	1.63	<50	<5	0.28	<50
541197	<0.005		1	0.92	<10	50	<5	<10	0.69	<5	10	56	5	1.53	<50	<5	0.32	<50
541198	<0.005		1	0.76	<10	<50	<5	10	0.73	<5	7	47	7	1.32	<50	<5	0.21	<50
541199	<0.005		1	0.66	<10	<50	<5	10	0.71	<5	9	39	6	1.04	<50	<5	0.21	<50
541200	<0.005		1	0.5	<10	<50	<5	10	0.75	<5	7	37	<5	0.83	<50	<5	0.26	<50
541201	<0.005	<1		0.73	10	<50	<5	10	0.75	<5	9	53	<5	1.35	<50	<5	0.21	<50
541202	<0.005	<1		0.91	10	50	<5	<10	0.96	<5	9	56	6	1.78	<50	<5	0.27	<50
541203	0.007		1	0.74	<10	<50	<5	<10	0.79	<5	14	49	70	1.37	<50	<5	0.25	<50
541204	<0.005		1	0.8	<10	50	<5	10	0.78	<5	9	52	17	1.48	<50	<5	0.28	<50
541205	<0.005	<1		0.81	<10	<50	<5	10	0.78	<5	8	52	21	1.49	<50	<5	0.28	<50
541206	<0.005		4	0.88	20	50	<5	10	0.77	<5	12	53	<5	1.62	<50	<5	0.31	<50
541207	0.005		3	0.85	<10	50	<5	30	0.79	<5	9	53	5	1.61	<50	<5	0.27	<50

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541208	<0.005		1	0.78	<10	50	<5	10	0.81	<5	10	49	<5	1.49	<50	<5	0.26	<50	
541209	<0.005	<1		0.61	10	<50	<5	<10	0.73	<5	14	45	<5	1.14	<50	<5	0.2	<50	
541210	<0.005	<1		0.82	<10	50	<5	10	0.86	<5	11	54	<5	1.6	<50	<5	0.23	<50	
541211	<0.005	<1		0.81	10	50	<5	10	0.83	<5	13	56	<5	1.54	<50	<5	0.32	<50	
541212	0.014	<1		1.46	<10	70	<5	30	0.18	<5	13	106		527	2.77	<50	<5	0.94	<50
541213	<0.005		2	0.73	10	<50	<5	10	0.19	<5	11	46		850	1.75	<50	<5	0.32	<50
541214	<0.005		1	0.42	10	<50	<5	10	0.12	<5	<5	14		144	0.61	<50	<5	0.31	<50
541215	0.031		4	1.05	20	<50	<5	60	0.19	<5	10	88		2630	2.04	<50	<5	0.68	<50
541216	0.007		2	2.05	<10	110	<5	10	0.35	<5	20	162		1105	3.97	<50	<5	1.29	<50
541217	0.023	<1		2.38	<10	260	<5	80	0.64	<5	19	292		1675	3.93	<50	<5	1.44	<50
541218	0.006		2	2.77	<10	370	<5	20	0.54	<5	22	313		520	4.1	<50	<5	1.9	<50
541219	0.064		2	2.22	20	110	<5	140	0.37	<5	17	206		2520	4.08	<50	<5	1.5	<50
541220	0.059		4	2.46	10	160	<5	140	0.38	<5	18	158		3950	4.54	<50	<5	1.84	<50
541221	0.077		4	2.16	<10	70	<5	140	0.31	<5	16	216		4600	4.03	<50	<5	1.63	<50
541222	0.091		5	1.46	10	60	<5	220	0.26	<5	11	160		4860	3.13	<50	<5	0.98	<50
541223	0.124		7	1.91	10	60	<5	290	0.38	<5	14	184		6910	3.98	<50	<5	1.22	<50
541224	0.129		11	1.84	<10	50	<5	180	0.55	<5	15	193		12500	4.91	<50	<5	0.92	<50
541225	0.091		6	1.77	<10	80	<5	210	0.34	<5	14	206		5650	3.51	<50	<5	1.15	<50
541226	0.046		3	0.61	<10	<50	<5	80	0.08	<5	7	115		3800	1.75	<50	<5	0.33	<50
541227	0.126		8	0.82	<10	<50	<5	320	0.13	<5	5	96		8940	2.74	<50	<5	0.42	<50
541228	0.818		22	0.82	<10	<50	<5	290	0.3	<5	16	88		32300	5.8	<50	<5	0.45	<50
541229	0.137		8	1.56	<10	60	<5	320	0.27	<5	12	153		11050	3.55	<50	<5	1	<50
541230	0.521		29	0.3	<10	<50	<5	420	0.24	<5	20	23		43300	6.8	<50	<5	<0.05	<50
541231	0.335		21	0.9	<10	<50	<5	550	0.12	<5	8	83		26900	4.93	<50	<5	0.5	<50
541232	0.138		6	1.72	<10	80	<5	330	0.23	<5	13	186		9030	3.8	<50	<5	1.27	<50
541233	0.494		23	0.86	<10	<50	<5	1080	0.2	<5	17	73		26700	5.14	<50	<5	0.35	<50
541234	0.42		27	0.63	<10	<50	<5	850	0.19	<5	17	34		38000	6.34	<50	<5	0.1	<50
541235	<0.005		7	1.64	<10	50	<5	180	0.25	<5	16	149		8770	3.85	<50	<5	1.05	<50
541236	0.161		6	2.15	<10	70	<5	130	0.57	<5	12	175		11550	5.03	<50	<5	1.29	<50
541237	0.146		6	2.1	<10	70	<5	210	0.39	<5	18	246		12250	4.6	<50	<5	1.38	<50
541238	0.145		6	1.24	<10	<50	<5	150	0.28	<5	13	101		12500	3.67	<50	<5	0.84	<50
541239	0.133		6	1.84	<10	<50	<5	260	0.64	<5	21	285		9040	3.68	<50	<5	1.27	<50
541240	0.148		4	1.66	<10	60	<5	550	0.73	<5	16	230		5120	3.21	<50	<5	1.02	<50
541241	0.078		3	1.63	<10	50	<5	160	0.72	<5	18	260		5820	3.18	<50	<5	1.06	<50
541242	0.014		1	2.45	<10	<50	>	20	0.82	<5	22	655		451	3.42	<50	<5	1.52	<50
541243	0.027		1	1.97	<10	<50	>	30	1.3	<5	23	314		2980	3.51	<50	<5	0.85	<50
541244	0.155		5	1.8	10	<50	<5	230	0.55	<5	23	314		20700	4.63	<50	<5	1.28	<50

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541245	0.16	7	2.59	<10	<50	<5	240	0.44	<5	24	564	13000	4.56	<50	<5	2.3	<50
541246	0.06	5	2.43	<10	50	<5	190	0.44	<5	25	528	6510	4.12	<50	<5	1.94	<50
541247	0.127	3	3.03	<10	50	<5	380	0.63	<5	28	473	11700	5.62	<50	<5	2.66	<50
541248	0.077	5	3.59	<10	70	<5	100	0.65	<5	38	687	10350	5.81	<50	<5	3.18	<50
541249	0.068	3	1.57	<10	<50	<5	50	0.37	<5	18	432	7160	2.91	<50	<5	1.21	<50
541250	0.031	<1	2.74	<10	60	<5	50	0.54	<5	27	616	1995	3.53	<50	<5	2.3	<50
541251	0.015	<1	2.4	<10	50	<5	10	0.46	<5	23	511	1535	3.07	<50	<5	2.16	<50
541252	0.03	<1	2.69	<10	<50	<5	40	0.55	<5	23	676	1470	3.35	<50	<5	2.32	<50
541253	0.007	<1	2.23	<10	<50	<5	10	0.81	<5	24	483	1175	3.24	<50	6	1.6	<50
541254	<0.005	<1	2.66	<10	60	<5	<10	0.64	<5	23	623	251	3.42	<50	<5	1.92	<50
541255	<0.005	<1	2.77	<10	70	<5	10	0.42	<5	33	608	149	3.66	<50	8	2.37	<50
541256	0.009	1	2.51	<10	70	<5	20	0.45	<5	24	604	733	3.58	<50	<5	2.16	<50
541257	0.014	<1	3.44	<10	200	<5	40	0.55	<5	33	838	1390	4.47	<50	7	2.84	<50
541258	0.005	1	3.64	<10	310	<5	<10	0.56	<5	32	890	693	4.6	<50	<5	3.08	<50
541259	<0.005	<1	3.15	<10	280	<5	<10	0.67	<5	30	771	236	3.96	<50	<5	2.29	<50
541260	0.016	2	3.29	<10	230	<5	20	0.75	<5	30	737	2140	4.3	<50	<5	2.49	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
1.18	340	1640	0.08	67	440	30	0.32	10	8	24	<100	0.17	<50	<50	68	230	40
1.44	300	1990	0.1	76	550	10	0.39	10	7	21	<100	0.22	<50	<50	101	160	30
1.18	310	546	0.08	74	620	30	0.31	20	7	24	<100	0.15	<50	<50	64	520	40
0.85	270	61	0.11	48	400	<10	0.16	10	<5	28	<100	0.15	<50	<50	50	<50	20
0.2	90	5	0.09	6	160	10	0.05	<10	<5	27	<100	<0.05	<50	<50	8	<50	<10
0.74	230	753	0.12	39	540	10	0.13	10	<5	33	<100	0.16	<50	<50	37	<50	20
0.61	180	80	0.11	23	440	10	0.07	10	<5	34	<100	0.14	<50	<50	34	170	20
0.52	150	870	0.12	26	440	<10	0.16	10	<5	33	<100	0.13	<50	<50	30	180	10
0.61	160	76	0.13	39	520	<10	0.07	<10	<5	40	<100	0.15	<50	<50	33	<50	10
0.62	170	67	0.14	32	540	10	0.07	<10	<5	56	<100	0.15	<50	<50	33	<50	10
0.61	190	10	0.13	24	540	10	<0.05	10	<5	53	<100	0.14	<50	<50	31	<50	10
0.64	180	272	0.13	21	530	<10	0.05	10	<5	41	<100	0.15	<50	<50	34	<50	20
0.6	160	24	0.13	25	550	<10	<0.05	<10	<5	42	<100	0.15	<50	<50	32	<50	40
0.67	180	456	0.15	25	550	<10	0.06	20	<5	44	<100	0.15	<50	<50	35	<50	20
0.65	190	128	0.12	32	660	10	<0.05	<10	<5	43	<100	0.14	<50	<50	31	<50	20
0.76	260	100	0.13	33	1580	10	0.07	10	<5	71	<100	0.15	<50	<50	38	90	30
0.71	250	<5	0.12	29	740	<10	<0.05	10	<5	51	<100	0.14	<50	<50	32	<50	30
0.59	160	239	0.12	28	540	10	<0.05	10	<5	54	<100	0.14	<50	<50	30	<50	40
0.45	130	24	0.1	7	400	10	<0.05	20	<5	50	<100	0.11	<50	<50	26	<50	10
0.36	100	680	0.08	17	500	<10	0.1	<10	<5	43	<100	0.13	<50	<50	30	290	10
0.61	160	608	0.11	42	580	10	0.11	10	<5	51	<100	0.14	<50	<50	36	<50	20
0.75	170	25	0.12	37	540	<10	0.27	10	<5	78	<100	0.15	<50	<50	48	<50	30
0.61	170	459	0.12	28	550	<10	0.1	<10	<5	48	<100	0.15	<50	<50	33	<50	10
0.65	180	531	0.13	30	580	10	0.09	10	<5	48	<100	0.15	<50	<50	35	<50	20
0.67	190	860	0.12	24	600	<10	0.12	20	<5	47	<100	0.15	<50	<50	36	<50	20
0.7	200	164	0.13	26	610	<10	0.05	<10	<5	52	<100	0.15	<50	<50	36	<50	20
0.69	220	11	0.13	24	550	10	<0.05	10	<5	51	<100	0.15	<50	<50	34	<50	20

0.63	200	55	0.14	22	560	10	<0.05	10	<5	52	<100	0.15	<50	<50	33	<50	20
0.53	150	305	0.1	23	570	10	0.07	10	<5	50	<100	0.14	<50	<50	29	60	20
0.67	190	93	0.14	25	580	<10	0.09	10	<5	61	<100	0.15	<50	<50	37	<50	20
0.69	190	91	0.11	29	600	10	0.12	10	<5	54	<100	0.16	<50	<50	37	<50	20
0.95	280	22	0.1	42	320	20	0.23	10	8	9	<100	0.15	<50	<50	58	<50	40
0.38	130	16	0.08	14	280	10	0.35	10	<5	8	<100	0.06	<50	<50	23	<50	30
0.07	50	393	0.09	10	150	30	0.09	<10	<5	7	<100	<0.05	<50	<50	<5	<50	10
0.75	160	500	0.06	38	320	50	0.37	<10	5	14	<100	0.11	<50	<50	55	210	30
1.48	350	15	0.09	59	630	10	0.27	<10	10	25	<100	0.25	<50	<50	86	<50	30
1.96	420	43	0.1	118	800	30	0.34	<10	8	34	<100	0.28	<50	<50	91	210	60
2.34	410	48	0.12	114	910	10	0.13	<10	9	36	<100	0.27	<50	<50	93	240	50
1.76	390	668	0.06	72	490	20	0.4	<10	12	26	<100	0.26	<50	<50	106	<50	70
2.01	370	248	0.08	82	640	20	0.57	20	17	27	<100	0.32	<50	<50	151	300	40
1.89	310	229	0.05	105	650	40	0.68	10	12	21	<100	0.26	<50	<50	123	280	60
1.21	210	527	<0.05	52	670	80	0.84	10	7	17	<100	0.16	<50	<50	88	<50	60
1.44	240	718	0.06	65	580	70	0.92	10	9	23	<100	0.22	<50	<50	93	130	50
1.43	270	1195	0.06	72	680	50	1.86	10	7	22	<100	0.22	<50	<50	87	50	60
1.51	250	1350	0.06	60	620	50	0.86	20	7	19	<100	0.19	<50	<50	86	320	40
0.61	130	4210	<0.05	18	150	20	0.77	10	<5	<5	<100	0.06	<50	<50	52	620	30
0.67	180	1270	<0.05	48	330	60	1.32	20	<5	11	<100	0.09	<50	<50	60	470	60
0.61	220	7760	<0.05	93	230	30	4.64	30	5	14	<100	0.09	<50	<50	82	1150	110
1.37	240	3900	<0.05	66	420	70	1.52	20	10	14	<100	0.21	<50	<50	122	260	60
0.1	150	3530	<0.05	75	70	40	5.77	20	<5	7	<100	<0.05	<50	<50	27	2920	100
0.67	170	675	<0.05	41	280	60	3.26	<10	5	6	<100	0.1	<50	<50	67	380	80
1.52	270	3120	0.05	85	460	70	1.33	20	12	12	<100	0.23	<50	<50	146	130	40
0.6	200	3990	<0.05	51	180	90	3.58	10	<5	9	<100	0.08	<50	<50	75	880	80
0.28	170	668	<0.05	40	150	80	4.86	10	<5	10	<100	<0.05	<50	<50	39	1060	100
1.25	270	269	<0.05	53	390	50	1.04	20	8	15	<100	0.21	<50	<50	121	190	40
1.71	340	628	0.08	58	660	40	1.38	10	10	27	<100	0.26	<50	<50	116	120	60
1.92	320	1325	0.06	91	550	30	1.37	10	9	21	<100	0.24	<50	<50	100	190	60
0.95	180	3140	0.05	40	660	30	1.77	10	6	16	<100	0.16	<50	<50	80	330	70
2.2	280	734	0.06	146	800	30	1.01	<10	5	19	<100	0.25	<50	<50	99	230	60
1.73	260	203	0.08	96	780	10	0.56	20	5	31	<100	0.25	<50	<50	80	70	30
1.8	280	68	0.08	125	830	20	0.64	10	<5	28	<100	0.25	<50	<50	74	70	30
3.47	330	234	<0.05	277	900	10	0.1	10	<5	10	<100	0.22	<50	<50	83	<50	50
2.5	320	417	0.07	152	920	10	0.52	20	6	31	<100	0.27	<50	<50	93	<50	50
2.32	240	1150	<0.05	188	510	20	2.21	10	5	22	<100	0.24	<50	<50	113	110	60

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3.66	310	2640	<0.05	248	680	20	1.56	20	6	13	<100	0.22	<50	<50	124	450	60
3.33	300	4380	<0.05	261	520	30	1.2	10	6	11	<100	0.17	<50	<50	117	1030	50
3.8	440	3900	<0.05	192	2520	40	2.04	10	14	16	<100	0.24	<50	<50	175	1050	70
4.76	480	2310	<0.05	272	2020	10	1.53	10	11	11	<100	0.26	<50	<50	155	100	70
2.31	190	6870	<0.05	210	390	10	1.29	30	<5	12	<100	0.09	<50	<50	56	820	30
3.77	300	1040	0.05	290	660	<10	0.37	20	5	13	<100	0.2	<50	<50	96	250	40
3.39	240	7050	<0.05	254	600	<10	0.66	30	<5	14	<100	0.16	<50	<50	104	420	30
3.95	290	4110	<0.05	310	640	<10	0.44	10	<5	10	<100	0.15	<50	<50	92	380	30
2.88	290	3970	0.07	226	570	10	0.46	<10	5	20	<100	0.21	<50	<50	93	390	40
3.57	290	601	<0.05	286	670	<10	0.15	<10	<5	18	<100	0.23	<50	<50	88	660	50
3.79	310	5320	<0.05	281	740	20	0.39	10	<5	9	<100	0.18	<50	<50	113	570	60
3.42	300	10650	<0.05	270	640	<10	0.82	<10	<5	13	<100	0.17	<50	<50	104	440	50
4.74	360	1690	<0.05	377	840	<10	0.27	<10	<5	15	<100	0.22	<50	<50	103	220	50
4.96	390	1080	<0.05	394	960	10	0.14	<10	<5	18	<100	0.24	<50	<50	104	180	60
4.04	350	36	<0.05	355	1050	<10	<0.05	10	<5	18	<100	0.26	<50	<50	81	<50	50
4.06	390	65	0.05	333	1050	<10	0.21	<10	<5	22	<100	0.28	<50	<50	91	90	60

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VO07092633 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 80

DATE RECEIVED : 2007-08-26 DATE FINALIZED : 2007-09-12

PROJECT : "MACLEOD"

CERTIFICATE COMMENTS : ""

PO NUMBER : " "

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	
541325	0.12	8	1.06	<10	<50	<5	80	0.51	<5	12	97	14750	3.44	<50	<5	0.56	<50	
541326	0.079	5	2.12	<10	60	<5	80	0.65	<5	24	259	9920	4.77	<50	7	1.46	<50	
541327	0.062	5	1.83	<10	70	<5	60	0.52	<5	20	223	10050	4.15	<50	<5	1.34	<50	
541328	0.048	3	1.36	<10	50	<5	20	0.6	<5	12	137	7510	3.35	<50	<5	0.81	<50	
541329	0.049	3	1.09	<10	<50	<5	10	0.53	<5	14	98	6460	2.55	<50	<5	0.6	<50	
541330	0.051	4	1.76	<10	70	<5	30	0.5	<5	18	177	8170	3.83	<50	<5	1.2	<50	
541331	0.042	3	2.02	<10	70	<5	20	0.47	<5	19	172	5840	4.21	<50	<5	1.38	<50	
541332	0.196	10	1.11	<10	<50	<5	60	0.43	<5	14	106	17450	4.1	<50	<5	0.56	<50	
541333	0.11	13	0.88	<10	<50	<5	150	0.54	<5	15	87	20900	5.31	<50	<5	0.26	<50	
541334	0.08	6	1.84	<10	110	<5	110	0.27	<5	16	162	7910	4.7	<50	<5	1.02	<50	
541335	0.039	4	1.47	<10	80	<5	70	0.35	<5	12	102	5500	3.83	<50	5	0.86	<50	
541336	0.007	1	1.3	<10	160	<5	<10	0.41	<5	7	105	876	2.03	<50	<5	0.74	<50	
541337	0.006	1	0.76	<10	50	<5	<10	0.13	<5	<5	42	663	1.23	<50	<5	0.47	<50	
541338	0.062	3	1.72	<10	60	<5	110	0.26	<5	11	150	5720	3.85	<50	<5	1.04	<50	
541339	0.157	14	0.76	10	<50	<5	140	1.07	<5	7	57	19350	3.51	<50	<5	0.28	<50	
541340	0.444	21	0.39	<10	<50	<5	180	0.77	<5	10	37	33400	4.29	<50	<5	0.14	<50	
541341	0.052	5	2.03	<10	50	<5	40	0.66	<5	18	372	7730	3.69	<50	<5	1.11	<50	
541342	0.033	3	1.53	<10	<50	<5	50	0.46	<5	14	234	5460	2.98	<50	<5	0.96	<50	
541343	0.011	1	1.35	<10	<50	<5	<10	0.51	<5	7	62	1465	2.24	<50	<5	0.67	<50	
541344	0.126	9	1.75	<10	60	<5	100	0.34	<5	14	181	15800	4.19	<50	<5	1.42	<50	
541345	0.029	4	1.86	<10	70	<5	30	0.6	<5	18	234	4980	3.6	<50	<5	1.36	<50	
541346	0.061	5	1.04	<10	<50	<5	130	0.46	<5	11	136	8070	2.58	<50	<5	0.7	<50	
541347	0.026	2	2.22	<10	80	<5	50	0.68	<5	22	296	3220	3.99	<50	<5	1.59	<50	
541348	0.039	3	2.47	<10	50	<5	60	0.58	<5	23	523	5060	3.85	<50	<5	1.84	<50	
541349	0.064	4	3.43	<10	130	<5	220	0.54	<5	34	754	5630	4.76	<50	<5	2.8	<50	
541350	0.133	3	3.88	<10	270	<5	330	0.46	<5	34	814	12100	5.7	<50	<5	3.24	<50	
541351	0.052	3	3.97	<10	300	<5	220	0.63	<5	32	889	7280	5.27	<50	<5	3.4	<50	

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541352	0.007		2	3.45	<10	160	<5	50	0.65	<5	32	838	3030	4.34	<50	<5	2.7	<50
541353	0.06		3	1.91	<10	80	<5	40	0.44	<5	18	206	5360	3.36	<50	<5	1.45	<50
541354	0.057		3	2.2	<10	80	<5	70	0.54	<5	25	434	5970	3.7	<50	<5	1.73	<50
541355	0.134		8	2.09	<10	90	<5	200	0.4	<5	25	426	12100	4.22	<50	<5	1.73	<50
541356	0.112		5	3.04	<10	210	<5	200	0.49	<5	30	785	7610	4.22	<50	<5	2.69	<50
541357	0.009	<1		3.6	<10	290	<5	<10	0.55	<5	31	975	1220	3.97	<50	<5	2.85	<50
541358	<0.005	<1		3.52	<10	240	<5	<10	0.52	<5	32	970	158	3.75	<50	<5	2.67	<50
541359	<0.005	<1		3.74	<10	250	<5	<10	0.42	<5	34	962	28	3.71	<50	<5	3.16	<50
541360	0.024		2	2.63	<10	310	<5	10	0.36	<5	16	241	2360	4.5	<50	<5	1.92	<50
541361	0.041		2	2.35	<10	260	<5	10	0.3	<5	21	209	4200	4.28	<50	<5	1.63	<50
541362	0.013		2	2.19	10	180	<5	<10	0.24	<5	21	154	481	3.59	<50	<5	1.6	<50
541363	0.008	<1		2.96	<10	340	<5	<10	0.41	<5	23	207	362	4.32	<50	<5	1.94	<50
541364	0.006		1	2.5	10	160	<5	<10	0.39	<5	20	179	367	4.08	<50	<5	1.53	<50
541365	0.024		3	2.46	30	130	<5	10	0.31	<5	20	174	4740	4.49	<50	<5	1.56	<50
541366	0.014		1	2.44	10	160	<5	10	0.28	<5	16	156	1110	4.15	<50	<5	1.58	<50
541367	0.017		2	2.58	<10	230	<5	<10	0.34	<5	19	208	3850	4.58	<50	<5	1.62	<50
541368	0.039		5	3.07	<10	210	<5	<10	0.45	<5	22	158	10800	5.88	<50	<5	1.95	<50
541369	0.032		2	3.29	<10	180	<5	<10	1.09	<5	31	130	5820	5.71	<50	<5	1.6	<50
541370	0.01		1	2.36	<10	90	<5	<10	0.48	<5	21	142	2120	3.93	<50	9	1.34	<50
541371	<0.005		1	1.89	<10	90	<5	<10	0.78	<5	17	164	176	3.51	<50	<5	0.57	<50
541372	0.041		3	2.07	<10	80	<5	10	0.59	<5	19	202	4180	4.29	<50	<5	0.53	<50
541373	<0.005	<1		2.62	<10	90	<5	<10	0.5	<5	26	254	211	5.12	<50	<5	1.29	<50
541374	<0.005	<1		2.4	<10	140	<5	<10	0.52	<5	19	215	115	4.24	<50	5	1.25	<50
541375	0.006	<1		2.04	<10	220	<5	<10	0.59	<5	18	163	95	3.25	<50	<5	1.01	<50
541376	<0.005	<1		1.57	10	90	<5	<10	0.78	<5	16	163	202	2.65	<50	<5	0.47	<50
541377	<0.005		1	1.9	10	190	<5	<10	0.7	<5	18	240	371	3.06	<50	5	1.16	<50
541378	<0.005		1	2.72	<10	130	<5	<10	0.54	<5	26	533	350	3.48	<50	<5	2.08	<50
541379	<0.005	<1		3.07	20	110	<5	<10	0.55	<5	28	752	344	3.61	<50	<5	2.5	<50
541380	0.015		3	2.8	<10	140	<5	30	0.45	<5	29	669	2860	3.41	<50	<5	2.41	<50
541381	0.032		3	3.78	<10	130	<5	20	0.95	<5	36	675	3530	5.39	<50	6	3.09	<50
541382	0.019	<1		2.94	<10	100	<5	<10	1.1	<5	20	200	2630	6.15	<50	<5	2.03	<50
541383	0.027	<1		2.37	<10	220	<5	10	1.11	<5	25	212	4250	4.05	<50	7	0.86	<50
541384	0.027	<1		2.46	<10	100	<5	20	0.78	<5	22	233	4280	4.3	<50	<5	1.08	<50
541385	0.018		1	2.37	<10	160	<5	60	0.76	<5	21	239	2320	4.12	<50	<5	1.05	<50
541386	<0.005	<1		0.53	10	<50	<5	<10	0.11	<5	<5	30	21	0.82	<50	5	0.25	<50
541387	<0.005	<1		2.6	<10	420	<5	<10	0.37	<5	22	229	476	4.43	<50	<5	1.65	<50
541388	<0.005		1	2.63	10	450	<5	<10	0.41	<5	26	233	271	4.56	<50	<5	1.6	<50

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541389	<0.005	<1		2.74	10	470	<5	<10	0.4	<5	20	243	181	4.72	<50	<5	1.75	<50
541390	<0.005	<1		3.07	<10	480	<5	<10	0.4	<5	28	251	145	5.26	<50	<5	1.95	<50
541391	0.025	<1		2.97	10	400	<5	10	0.54	<5	24	241	327	5.02	<50	9	1.6	<50
541392	0.006	<1		2.48	<10	360	<5	<10	0.54	<5	15	192	769	3.99	<50	<5	1.41	<50
541393	0.006		2	2.38	<10	350	<5	<10	0.51	<5	18	153	640	3.95	<50	<5	1.13	<50
541394	<0.005		1	2.72	<10	480	<5	<10	0.3	<5	21	208	859	4.63	<50	<5	1.75	<50
541395	<0.005	<1		2.17	<10	130	<5	<10	0.17	<5	13	154	995	3.79	<50	<5	1.35	<50
541396	<0.005	<1		2.62	<10	130	<5	<10	0.2	<5	15	195	202	4.33	<50	<5	1.7	<50
541397	<0.005	<1		3.18	<10	180	<5	<10	0.21	<5	19	229	169	5.07	<50	5	2.13	<50
541398	<0.005	<1		2.79	10	280	<5	<10	0.33	<5	17	187	332	4.34	<50	<5	1.76	<50
541399	0.015		3	2.15	<10	270	<5	<10	0.34	<5	17	126	2270	4.04	<50	<5	1.2	<50
541400	0.007		3	1.67	<10	120	<5	<10	0.2	<5	8	95	635	2.86	<50	<5	0.94	<50
541401	<0.005	<1		0.59	10	<50	<5	<10	0.08	<5	<5	17	42	0.75	<50	<5	0.34	<50
541402	0.026		1	3.65	<10	330	<5	<10	0.29	<5	21	222	2640	5.55	<50	<5	2.26	<50
541403	0.01		2	1.24	<10	90	<5	<10	0.16	<5	9	63	1950	1.98	<50	6	0.77	<50
541404	0.019		2	2.59	<10	50	<5	10	0.17	<5	11	154	1880	4.14	<50	<5	1.63	<50

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ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
1.06	220	1740	<0.05	86	500	40	1.83	<10	<5		18	<100	0.19	<50	<50	68	780	50
2.39	380	142	<0.05	153	870	10	1.38	<10		5	16	<100	0.29	<50	<50	109	210	40
2.01	320	1200	<0.05	116	800	10	1.38	<10	<5		16	<100	0.26	<50	<50	100	150	50
1.32	250	913	<0.05	95	680	<10	1.14	<10	<5		22	<100	0.24	<50	<50	72	240	40
1.03	190	1080	<0.05	57	510	<10	0.93	<10	<5		28	<100	0.19	<50	<50	55	120	30
1.72	260	436	<0.05	89	710	10	1.08	<10		5	22	<100	0.27	<50	<50	92	200	30
1.95	280	520	<0.05	82	920	<10	1.15	<10		7	24	<100	0.28	<50	<50	112	160	30
0.97	160	2580	<0.05	65	630	<10	2.69	<10	<5		23	<100	0.19	<50	<50	78	120	30
0.57	230	2090	<0.05	80	260	<10	3.62	<10	<5		31	<100	0.12	<50	<50	78	230	30
1.36	260	685	<0.05	76	430	<10	1.48	<10		8	17	<100	0.22	<50	<50	94	80	30
1.06	270	633	<0.05	47	790	<10	1.12	<10		8	16	<100	0.17	<50	<50	66	<50	30
1.05	230	6	0.09	32	380	<10	0.16	<10	<5		18	<100	0.16	<50	<50	44	<50	20
0.43	120	28	0.07	21	180	<10	0.12	<10	<5		7	<100	0.07	<50	<50	21	<50	10
1.37	220	505	<0.05	67	450	20	1.21	<10		9	18	<100	0.22	<50	<50	97	<50	30
0.42	190	3130	<0.05	46	160	<10	2.51	<10	<5		29	<100	0.09	<50	<50	51	470	20
0.22	90	2870	<0.05	57	400	10	4.01	<10	<5		34	<100	0.15	<50	<50	45	460	40
2.41	280	699	<0.05	187	930	10	1.06	<10	<5		18	<100	0.25	<50	<50	82	160	40
1.8	190	1990	<0.05	113	600	<10	0.97	<10	<5		20	<100	0.18	<50	<50	68	210	30
1.01	170	150	0.05	34	500	<10	0.38	<10	<5		34	<100	0.2	<50	<50	53	150	10
1.95	220	1540	<0.05	91	590	<10	1.8	<10		6	10	<100	0.25	<50	<50	123	170	10
2.07	280	750	<0.05	127	920	<10	0.76	<10		7	19	<100	0.27	<50	<50	104	180	40
1.17	180	2110	<0.05	91	600	20	1.03	<10	<5		13	<100	0.16	<50	<50	53	270	30
2.45	340	873	0.05	150	1090	20	0.51	<10		6	20	<100	0.29	<50	<50	96	240	40
3.46	290	833	<0.05	252	770	<10	0.77	<10	<5		14	<100	0.23	<50	<50	84	140	30
5.01	330	706	<0.05	408	760	10	0.86	<10		5	16	<100	0.23	<50	<50	102	220	50
5.66	330	1380	<0.05	368	920	10	1.44	<10		7	17	<100	0.24	<50	<50	133	180	30
5.82	350	708	<0.05	405	940	<10	0.82	<10		5	19	<100	0.25	<50	<50	108	100	40

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5.01	330	306	<0.05	412	970	<10	0.4	10	<5	16	<100	0.25	<50	<50	87	<50	40	
1.99	240	163	0.05	124	480	10	0.77	<10		5	32	<100	0.28	<50	<50	86	280	40
2.85	290	122	<0.05	226	730	<10	0.78	<10	<5		19	<100	0.25	<50	<50	94	110	40
2.88	230	1560	<0.05	229	570	10	1.66	<10	<5		23	<100	0.21	<50	<50	93	490	40
4.62	280	1880	<0.05	369	820	20	0.98	<10	<5		24	<100	0.19	<50	<50	86	120	40
5.38	270	73	<0.05	425	1050	<10	0.13	<10	<5		29	<100	0.24	<50	<50	76	<50	40
5.27	250	17	<0.05	465	1040	<10	<0.05	<10	<5		19	<100	0.25	<50	<50	71	<50	30
5.67	270	9	<0.05	492	760	<10	0.06	<10		6	15	<100	0.22	<50	<50	67	<50	30
2.02	450	21	0.08	89	600	<10	0.48	<10		13	32	<100	0.31	<50	<50	100	<50	40
1.68	390	45	0.08	95	700	10	0.7	10		13	24	<100	0.24	<50	<50	97	<50	40
1.51	350	<5	0.07	79	620	<10	0.23	<10		12	22	<100	0.24	<50	<50	82	<50	40
2.12	530	<5	0.13	91	650	<10	0.19	<10		14	44	<100	0.28	<50	<50	103	<50	60
1.67	460	10	<0.05	72	690	<10	0.18	<10		13	23	<100	0.26	<50	<50	93	<50	60
1.58	420	33	0.05	80	520	<10	0.62	<10		12	21	<100	0.26	<50	<50	90	<50	60
1.54	420	<5	0.06	63	570	<10	0.24	<10		11	19	<100	0.26	<50	<50	90	<50	60
1.7	410	<5	0.08	74	600	<10	0.49	<10		12	27	<100	0.27	<50	<50	98	<50	50
1.99	490	7	0.06	94	450	<10	1.12	10		14	30	<100	0.35	<50	<50	116	<50	70
2.14	560	<5	0.08	97	370	<10	0.72	<10		10	40	<100	0.43	<50	<50	113	<50	60
1.5	350	<5	0.07	78	480	<10	0.33	<10		12	29	<100	0.3	<50	<50	89	<50	50
1.42	310	6	<0.05	71	600	<10	0.12	10		6	42	<100	0.23	<50	<50	74	50	40
1.76	350	434	0.05	95	590	<10	0.71	<10		10	40	<100	0.26	<50	<50	94	60	40
2.08	460	87	0.05	116	660	10	0.14	<10		14	39	<100	0.31	<50	<50	116	<50	60
1.95	370	27	<0.05	122	510	<10	0.05	<10		10	49	<100	0.29	<50	<50	115	<50	50
1.58	300	18	0.07	74	560	<10	0.13	<10		8	49	<100	0.24	<50	<50	95	180	30
1.33	280	87	0.07	85	580	<10	0.21	<10		5	39	<100	0.23	<50	<50	72	250	30
1.93	350	78	0.05	128	690	<10	0.18	<10		5	29	<100	0.25	<50	<50	81	170	30
3.41	350	95	<0.05	245	860	<10	0.17	<10		5	21	<100	0.23	<50	<50	85	170	30
4.13	360	146	<0.05	365	890	<10	0.08	<10	<5		13	<100	0.22	<50	<50	82	<50	40
4.01	320	1550	<0.05	346	630	<10	0.45	<10	<5		7	<100	0.18	<50	<50	81	240	40
4.74	670	613	<0.05	362	3350	20	0.54	<10		14	9	<100	0.28	<50	<50	103	110	110
2.3	710	8	<0.05	94	4860	10	0.42	<10		23	16	<100	0.35	<50	<50	97	<50	120
2.23	440	19	0.07	90	1200	<10	0.4	<10		12	37	<100	0.29	<50	<50	120	<50	50
2.14	480	<5	0.05	113	1170	10	0.34	10		12	39	<100	0.27	<50	<50	104	<50	50
2.01	470	20	0.05	103	890	<10	0.25	10		10	48	<100	0.27	<50	<50	101	<50	50
0.26	100	<5	<0.05	15	150	<10	<0.05	<10	<5	<5	<100	<0.05	<50	<50	8	<50	10	
1.96	500	<5	0.09	90	610	<10	0.17	<10		12	29	<100	0.28	<50	<50	99	<50	50
1.98	500	<5	0.06	113	620	<10	0.22	<10		14	23	<100	0.29	<50	<50	108	<50	60

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1.92	550	<5		0.08	100	640	10	0.17	<10	14	32	<100	0.3	<50	<50	105	<50	70
2.22	590	<5		0.07	123	750	10	0.15	10	17	27	<100	0.32	<50	<50	123	<50	70
2.21	550	<5		0.08	109	750	<10	0.19	<10	16	36	<100	0.32	<50	<50	117	<50	60
1.73	500		62	0.09	80	1100	<10	0.21	<10	11	32	<100	0.25	<50	<50	90	<50	50
1.6	480	<5		<0.05	75	510	20	0.32	<10	12	40	<100	0.27	<50	<50	91	<50	70
1.79	500		10	0.07	100	640	<10	0.27	<10	14	22	<100	0.28	<50	<50	107	<50	70
1.29	450	<5		0.08	71	310	10	0.23	<10	12	9	<100	0.23	<50	<50	77	<50	70
1.57	530	<5		0.08	93	220	20	0.14	<10	17	12	<100	0.26	<50	<50	84	<50	80
1.92	540	<5		0.09	99	460	30	0.19	<10	22	18	<100	0.33	<50	<50	101	<50	100
1.72	440	<5		0.09	85	580	10	0.21	<10	13	27	<100	0.29	<50	<50	93	<50	60
1.29	370		14	0.1	46	560	<10	0.59	10	10	28	<100	0.26	<50	<50	82	<50	60
0.91	450		22	0.12	45	380	10	0.23	<10	8	8	<100	0.17	<50	<50	51	<50	60
0.18	250	<5		0.1	<5	250	<10	0.05	<10	<5	<5	<100	<0.05	<50	<50	7	<50	10
2.41	600		7	0.08	107	820	<10	0.39	<10	16	17	<100	0.33	<50	<50	119	<50	80
0.65	190		32	0.1	36	390	10	0.36	<10	6	9	<100	0.09	<50	<50	35	<50	40
1.56	430		47	0.08	100	330	30	0.35	<10	13	11	<100	0.27	<50	<50	79	<50	130

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VO07092634 - Finalized

CLIENT : "WSTTRY - Western Troy Capital Resources Inc."

of SAMPLES : 59

DATE RECEIVED : 2007-08-26 DATE FINALIZED : 2007-09-07

PROJECT : "MACLEOD"

CERTIFICATE COMMENTS : ""

PO NUMBER : ""

	Au-AA23	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	
541405	<0.005	<1	0.64	<10	<50	<5	<10	0.1	<5	5	24	66	0.94	<50	<5	0.34	<50	0.28	
541406	<0.005	<1	2.78	<10	280	<5	<10	0.25	<5	20	189	240	4.49	<50	<5	1.77	<50	1.75	
541407	0.012	<1	3.03	<10	400	<5	10	0.22	<5	21	165	1510	4.55	<50	<5	1.99	<50	2	
541408	0.036	<1	2.55	10	320	<5	20	0.19	<5	18	184	3560	4.19	<50	<5	1.71	<50	1.65	
541409	0.013	<1	2.57	<10	210	<5	10	0.19	<5	15	184	2670	4.1	<50	<5	1.7	<50	1.63	
541410	0.04		1	2.92	<10	230	<5	30	0.21	<5	21	198	5030	4.87	<50	<5	1.96	<50	1.88
541411	0.011	<1	2.99	<10	250	<5	<10	0.21	<5	22	203	1355	4.5	<50	6	2.03	<50	2.05	
541412	0.008	<1	3.18	<10	400	<5	<10	0.24	<5	26	224	1350	4.86	<50	<5	2.13	<50	2.17	
541413	0.017	<1	2.37	30	300	<5	10	0.16	<5	14	167	1755	3.81	<50	<5	1.54	<50	1.51	
541414	0.009		2	1.6	40	150	<5	<10	0.12	<5	18	98	1230	2.7	<50	<5	0.97	<50	0.95
541415	<0.005		2	1.3	<10	110	<5	10	0.1	<5	9	68	1040	1.99	<50	<5	0.78	<50	0.78
541416	<0.005	<1	1.65	30	<50	<5	<10	0.13	<5	12	94	71	2.62	<50	<5	0.83	<50	1.04	
541417	<0.005	<1	1.12	10	<50	<5	<10	0.09	<5	9	58	95	1.74	<50	<5	0.61	<50	0.59	
541418	0.005		1	1.39	<10	80	<5	<10	0.12	<5	9	84	906	2.18	<50	5	0.82	<50	0.79
541419	0.013		2	2	30	310	<5	<10	0.24	<5	16	128	2840	3.48	<50	<5	1.11	<50	1.29
541420	0.013		1	1.87	10	280	<5	10	0.23	<5	15	124	1670	2.94	<50	<5	1.05	<50	1.2
541421	0.01	<1	3.23	<10	600	<5	<10	0.43	<5	26	234	1600	4.77	<50	<5	2.01	<50	2.43	
541422	<0.005	<1	2.95	<10	600	<5	10	0.44	<5	19	207	1165	4.74	<50	<5	1.57	<50	2.11	
541423	0.005	<1	1.84	<10	280	<5	<10	0.25	<5	16	132	1030	2.79	<50	<5	0.96	<50	1.3	
541424	0.018	<1	3.07	10	200	<5	90	0.55	<5	34	674	3080	4.42	<50	<5	2.58	<50	4.36	
541425	0.041	<1	3.04	20	160	<5	150	0.46	<5	30	798	4250	3.72	<50	9	2.48	<50	4.71	
541426	0.06	<1	2.45	10	160	<5	180	0.71	<5	29	726	2470	3.61	<50	<5	1.77	<50	3.12	
541427	0.014	<1	2.06	20	130	<5	<10	0.92	<5	20	247	936	3.41	<50	<5	1.12	<50	2.18	
541428	0.017	<1	1.87	10	120	<5	<10	1.31	<5	25	162	959	3.43	<50	<5	0.61	<50	1.66	
541429	<0.005	<1	2.67	<10	210	<5	<10	0.78	<5	31	632	210	3.41	<50	<5	1.76	<50	3.52	
541430	<0.005	<1	3.26	<10	280	<5	<10	0.56	<5	29	783	19	3.5	<50	<5	2.43	<50	4.6	
541431	<0.005	<1	3.96	<10	350	<5	<10	0.51	<5	36	946	13	4.01	<50	5	3.28	<50	5.72	

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541432	<0.005	<1	2.72	<10	270	<5	<10	0.46	<5	26	466	312	3.32	<50	<5	1.94	<50	3.28
541433	0.02	<1	2.6	<10	310	<5	<10	0.46	<5	24	382	1205	3.8	<50	<5	1.9	<50	2.5
541434	0.007	1	2.49	<10	160	<5	<10	0.35	<5	19	196	644	4.21	<50	<5	1.78	<50	1.86
541435	0.137	2	2.48	<10	180	<5	60	0.31	<5	24	179	3250	4.36	<50	<5	1.75	<50	1.85
541436	<0.005	1	2.28	<10	190	<5	<10	0.3	<5	14	152	219	3.94	<50	<5	1.45	<50	1.48
541437	0.06	4	3.13	<10	200	<5	20	0.45	<5	19	481	2320	4.41	<50	<5	2.47	<50	3.26
541438	0.014	<1	2.45	<10	180	<5	<10	0.31	<5	19	191	257	4.28	<50	<5	1.83	<50	1.94
541439	0.047	1	2.57	<10	300	<5	10	0.29	<5	26	180	220	4.68	<50	<5	1.9	<50	1.91
541440	0.035	<1	2.3	<10	110	<5	10	0.26	<5	14	162	212	4.16	<50	<5	1.67	<50	1.71
541441	0.052	4	2.96	30	140	<5	<10	0.43	<5	18	361	3320	4.44	<50	<5	2.31	<50	2.9
541442	0.005	1	2.91	<10	260	<5	<10	0.62	<5	16	402	199	3.8	<50	<5	2.28	<50	2.96
541443	0.027	1	2.44	<10	130	<5	<10	0.43	<5	14	239	1330	3.61	<50	<5	1.66	<50	2.31
541444	0.027	<1	1.5	<10	100	<5	<10	0.38	<5	10	74	751	2.44	<50	<5	0.82	<50	1.21
541445	<0.005	<1	2.14	<10	170	<5	<10	0.49	<5	14	205	177	3.25	<50	<5	1.16	<50	2.15
541446	0.022	2	1.58	<10	60	<5	<10	0.33	<5	11	78	2670	2.7	<50	<5	1	<50	1.29
541447	0.043	1	1.57	<10	50	<5	<10	0.41	<5	10	56	4290	2.8	<50	<5	0.91	<50	1.21
541448	0.045	2	1.45	<10	<50	<5	<10	0.46	<5	11	72	4060	2.59	<50	<5	0.73	<50	1.24
541449	0.064	3	1.56	<10	50	<5	<10	0.41	<5	11	71	6370	2.98	<50	<5	0.92	<50	1.31
541450	0.022	<1	1.74	<10	50	<5	<10	0.47	<5	18	104	2480	3.13	<50	<5	1.08	<50	1.47
541451	0.017	1	2.04	<10	50	<5	<10	0.71	<5	19	229	1605	4.06	<50	<5	1.24	<50	2
541452	0.017	<1	1.93	<10	50	<5	10	0.66	<5	22	219	1335	4.05	<50	<5	1.16	<50	1.84
541453	0.018	<1	1.18	10	60	<5	10	0.51	<5	17	71	894	2.43	<50	<5	0.52	<50	0.93
541454	0.026	1	1.97	<10	60	<5	<10	0.28	<5	16	163	73	3.53	<50	<5	1.39	<50	1.72
541455	<0.005	<1	1.88	<10	70	<5	<10	0.24	<5	21	159	81	3.55	<50	<5	1.23	<50	1.64
541456	0.007	<1	1.79	<10	110	<5	<10	0.28	<5	18	126	158	3.42	<50	<5	1.1	<50	1.66
541457	0.006	<1	2.08	<10	50	<5	<10	0.24	<5	16	186	41	3.61	<50	<5	1.24	<50	2.11
541458	0.008	1	2.63	<10	90	<5	<10	0.29	<5	22	221	70	4.26	<50	<5	1.13	<50	2.89
541459	0.007	<1	1.88	<10	80	<5	<10	0.21	<5	11	140	37	3.01	<50	<5	0.92	<50	1.95
541460	0.01	<1	1.99	<10	60	<5	<10	0.3	<5	17	193	28	3.15	<50	<5	1.03	<50	2.12
541461	<0.005	2	2.16	<10	60	<5	<10	0.32	<5	16	140	38	3.58	<50	<5	0.71	<50	2.25
541462	<0.005	<1	1.89	<10	70	<5	<10	0.27	<5	15	170	62	3.67	<50	<5	1.04	<50	1.79
541463	<0.005	<1	2	<10	80	<5	<10	0.27	<5	17	192	74	4.07	<50	<5	1.25	<50	1.8

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ME-ICP	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP	ME-ICP41a		
Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Ti	U	V	W	Zn		
ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm		
160	<5	0.07	<5		210	10	<0.05	<10	<5	8	<100	<0.05	<50	<50	12	<50	20	
680	<5	0.08	58	610	<10		0.06	10	16	14	<100	0.26	<50	<50	90	<50	80	
480		53	0.1	90	530	10	0.17	10	12	25	<100	0.28	<50	<50	95	<50	60	
440		7	0.09	52	570	10	0.45	10	12	18	<100	0.25	<50	<50	95	<50	50	
420		38	0.1	49	540	<10	0.35	<10	12	19	<100	0.25	<50	<50	89	<50	50	
490		128	0.09	64	630	10	0.55	10	14	21	<100	0.29	<50	<50	103	<50	60	
480		42	0.09	79	700	<10	0.22	<10	15	18	<100	0.29	<50	<50	111	<50	60	
520		43	0.09	85	800	<10	0.28	<10	16	18	<100	0.31	<50	<50	115	<50	60	
400		33	0.09	57	470	<10	0.29	<10	12	13	<100	0.24	<50	<50	86	<50	70	
300		12	0.1	38	380	<10	0.26	<10	8	10	<100	0.15	<50	<50	51	<50	40	
250	<5		0.09	28	240	<10	0.18	<10	5	8	<100	0.1	<50	<50	39	<50	20	
420	<5		0.11	30	160	<10		<10	8	8	<100	0.15	<50	<50	52	<50	60	
410	<5		0.11	5	160	10	<0.05		10	7	6	<100	0.09	<50	<50	28	<50	30
330		5	0.11	23	210	<10	0.12	<10	6	10	<100	0.12	<50	<50	40	<50	50	
400		33	0.13	56	430	10	0.42	10	9	20	<100	0.19	<50	<50	67	<50	60	
380		417	0.13	37	440	30	0.27	10	9	22	<100	0.17	<50	<50	62	<50	40	
640		16	0.09	75	830	<10	0.24	<10	14	33	<100	0.3	<50	<50	112	<50	60	
770	<5		0.11	65	710	<10	0.24	<10	13	37	<100	0.29	<50	<50	100	<50	60	
820	<5		0.13	42	490	<10	0.2	<10	9	21	<100	0.16	<50	<50	57	<50	30	
320		1040	0.07	318	1030	20	0.61	<10	5	24	<100	0.25	<50	<50	108	210	40	
270		1420	0.05	375	810	20	0.55	20	<5	14	<100	0.17	<50	<50	80	60	30	
320		21	0.08	362	1530	30	0.46	10	<5	26	<100	0.27	<50	<50	79	60	40	
360		7	0.09	169	1270	<10	0.12	10	<5	41	<100	0.28	<50	<50	78	<50	40	
370	<5		0.13	83	1240	10	0.19	10	6	61	<100	0.31	<50	<50	90	<50	40	
350	<5		0.06	333	1070	30	<0.05	<10	<5	28	<100	0.24	<50	<50	71	<50	50	
310	<5		0.05	363	1010	10	<0.05	10	<5	19	<100	0.21	<50	<50	68	<50	30	
330	<5		<0.05	433	1160	<10	<0.05	10	<5	18	<100	0.24	<50	<50	83	<50	40	

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280	55	0.11	233	670	10	0.24	<10	5	73	<100	0.22	<50	<50	72	<50	40
400	<5	0.08	200	740	10	0.19	<10	9	39	<100	0.26	<50	<50	79	<50	50
440	5	0.07	99	790	<10	0.18	<10	14	38	<100	0.32	<50	<50	97	<50	50
420	81	0.07	100	740	<10	0.49	<10	13	32	<100	0.3	<50	<50	89	<50	50
390	<5	0.06	64	590	<10	0.11	<10	11	23	<100	0.28	<50	<50	84	<50	50
300	<5	<0.05	153	1320	<10	0.25	<10	9	19	<100	0.29	<50	<50	91	<50	20
280	<5	0.06	89	840	<10	0.08	<10	15	16	<100	0.33	<50	<50	107	<50	20
420	<5	0.07	89	750	<10	0.11	<10	15	12	<100	0.33	<50	<50	104	<50	40
390	<5	0.05	84	630	<10	0.1	<10	14	12	<100	0.3	<50	<50	93	<50	40
260	<5	<0.05	115	1420	<10	0.38	<10	11	23	<100	0.3	<50	<50	101	<50	20
330	<5	0.05	121	1780	<10	<0.05	<10	6	32	<100	0.33	<50	<50	95	<50	20
260	<5	<0.05	97	650	<10	0.13	<10	5	21	<100	0.27	<50	<50	89	<50	20
240	<5	<0.05	46	440	<10	0.05	<10	6	29	<100	0.21	<50	<50	54	<50	30
350	<5	<0.05	83	930	<10	<0.05	<10	7	22	<100	0.26	<50	<50	80	<50	30
230	<5	0.06	50	480	<10	0.28	<10	7	21	<100	0.21	<50	<50	58	<50	10
180	<5	<0.05	41	400	<10	0.44	<10	6	27	<100	0.22	<50	<50	61	<50	10
170	23	0.05	53	440	<10	0.4	<10	5	24	<100	0.23	<50	<50	56	<50	10
160	<5	<0.05	48	460	<10	0.67	<10	6	19	<100	0.26	<50	<50	66	<50	10
210	21	<0.05	74	520	<10	0.25	<10	5	20	<100	0.26	<50	<50	66	180	10
310	<5	<0.05	101	550	<10	0.14	<10	5	12	<100	0.37	<50	<50	89	<50	30
280	<5	<0.05	99	410	<10	0.24	<10	<5	15	<100	0.34	<50	<50	82	<50	30
150	<5	0.06	56	440	<10	0.29	<10	<5	33	<100	0.25	<50	<50	53	<50	10
220	<5	0.06	72	580	<10	<0.05	<10	10	22	<100	0.26	<50	<50	79	<50	20
180	<5	0.05	55	520	<10	<0.05	<10	11	17	<100	0.26	<50	<50	77	<50	10
220	<5	0.06	86	490	<10	<0.05	<10	9	14	<100	0.27	<50	<50	78	<50	10
210	<5	<0.05	101	560	<10	<0.05	<10	13	12	<100	0.27	<50	<50	92	<50	20
320	<5	<0.05	161	590	30	<0.05	<10	14	12	<100	0.29	<50	<50	99	<50	50
230	<5	<0.05	73	450	<10	<0.05	<10	10	14	<100	0.21	<50	<50	72	<50	20
240	<5	<0.05	104	600	<10	<0.05	<10	15	14	<100	0.27	<50	<50	100	<50	30
290	<5	<0.05	73	540	<10	0.4	<10	13	14	<100	0.25	<50	<50	90	<50	30
300	<5	<0.05	81	510	<10	0.05	<10	11	13	<100	0.26	<50	<50	89	<50	30
290	<5	<0.05	95	610	<10	<0.05	<10	13	14	<100	0.27	<50	<50	93	<50	30

746205

APPENDIX 4

**WESTERN TROY CAPITAL RESOURCES INC.
MACLEOD LAKE PROPERTY**

JUNE – AUGUST 2007 DRILLING PROGRAM

SECTIONS FOR DRILL HOLES ML-07-138 TO ML-07-194

Legend

Western Troy Capital Resources Inc. MacLeod Lake Program Drill Sections

BGn	-	Feldspathic Biotite Gneiss
BGd	-	Biotite Granodiorite
BHGd	-	Biotite-Hornblende Granodiorite
QFBGn	-	Quartzo - Feldspathic Biotite Gneiss
NSI	-	No Significant Intersection

634 639mE
5787 715mN

SURFACE

CLAIM NUMBER:462047-3
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BGd

-50m

-100m

-150m

BGd

-200m

0.40 - 0.0016
9.70

BGn

ASSAYS: $\frac{\text{Cu}\% - \text{Mo}\%}{\text{METRES}}$

-250m

264m

-300m

HOLE ML-07-138

MAIN ZONE

WESTERN TROY CAPITAL RESOURCES INC.

MacLEOD LAKE PROJECT

0 25 50 75 100m



1:2000

7 4 6 2 0 5

634 840mE
5786 440mN

SURFACE

CLAIM NUMBER: 5046459
NTS: 33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BGd

-50m

0.50 - 0.065
6.0

-75m

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

QFBGn

-100m

111m

-125m

HOLE ML-07-139
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 879mE
5786 396mN

SURFACE

CLAIM NUMBER:5046459
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BHGd

-25m

-50m

-75m

BGn

$\frac{0.09 - 0.083}{2.0}$

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-100m

123m

-125m

HOLE ML-07-140
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

46205

634 893mE
5786 534mN

SURFACE

CLAIM NUMBER:5046459
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

-75m

-100m

$\frac{0.60}{3.0} - \frac{0.046}{3.0}$

BGn

ASSAYS: $\frac{\text{Cu}\%}{\text{METRES}} - \frac{\text{Mo}\%}{\text{METRES}}$

-125m

140m

-150m

HOLE ML-07-141
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

635 009mE
5786 716mN

SURFACE

CLAIM NUMBER:5046459
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

-50m

BHGd

-75m

-100m

$\frac{0.63 - 0.080}{4.5}$

-125m

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

BGn

-150m

162m

-175m

HOLE ML-07-142
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

634 652mE
5786 737mN

SURFACE

CLAIM NUMBER:462047-3
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

ASSAYS: NSI

-75m

-100m

BGn

-125m

148m

-150m

HOLE ML-07-143
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

634 642mE
5786 779mN

SURFACE

CLAIM NUMBER:5046458
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

-75m

-100m

$\frac{0.17 - 0.22}{3.0}$

ASSAYS: $\frac{\text{Cu}\% - \text{Mo}\%}{\text{METRES}}$

BGn

-125m

-150m

162m

-175m

HOLE ML-07-144
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

634 945mE
5786 441mN

SURFACE

CLAIM NUMBER:5046459
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

ASSAYS: NSI

-75m

BGn

-100m

132m

-125m

-150m

HOLE ML-07-145
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

635 030mE
5786 496mN

SURFACE

CLAIM NUMBER:5046459
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

ASSAYS:NSI

-75m

-100m

BGn

-125m

-150m

162m

-175m

HOLE ML-07-146
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

635 065mE
5786 629mN

SURFACE

CLAIM NUMBER:5046459
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

-75m

ASSAYS:NSI

-100m

BGn

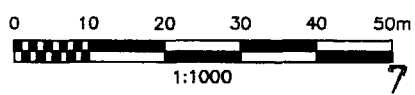
-125m

-150m

162m

-175m

HOLE ML-07-147
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



746205

634 568mE
5786 683mN

SURFACE

CLAIM NUMBER:5046456
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

ASSAYS:NSI

-75m

BGn

-100m

111m

-125m

HOLE ML-07-148
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

634 576mE
5786 800mN

SURFACE

CLAIM NUMBER:5046457
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

ASSAYS: NSI

-75m

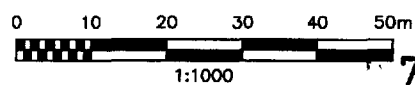
BGn

-100m

132m

-150m

HOLE ML-07-149
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



746205

634 480mE
5786 629mN

SURFACE

CLAIM NUMBER:5046456
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BHGd

-25m

-50m

ASSAYS:NSI

BGn

-75m

99m

-100m

HOLE ML-07-150
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 532mE
5786 544mN

SURFACE

CLAIM NUMBER:5046456
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BHGd

-25m

0.19 - 0.31
3.98

-50m

ASSAYS: $\frac{\text{Cu}\% - \text{Mo}\%}{\text{METRES}}$

-75m

BGn

-100m

-125m

138m

-150m

HOLE ML-07-151
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

634 445mE
5786 490mN

SURFACE

CLAIM NUMBER:5046456
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

-50m

-75m

-100m

-125m

ASSAYS: NSI

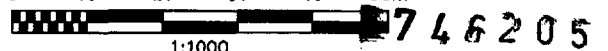
BGn

105m

HOLE ML-07-152
SOUTH ZONE

WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 667mE
5786 856mN

SURFACE

CLAIM NUMBER:5046457
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

-75m

ASSAYS: NSI

-100m

BGn

-125m

-150m

150m

HOLE ML-07-153
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

634 342mE
5786 443mN

SURFACE

CLAIM NUMBER:5046439
NTS:33A/3 (LAC AUTRIC)

$\frac{0.17 - 0.044}{11.98}$

Casing/Overburden

-25m

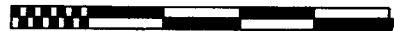
BGn

-50m

66m

HOLE ML-07-154
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

27 46205

634 435mE
5785 850mN

SURFACE

CLAIM NUMBER:5046454
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

-50m

ASSAYS: NSI BGn

-75m

-100m

111m

-125m

HOLE ML-07-155
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

634 387mE
5785 770mN

SURFACE

CLAIM NUMBER:5046454
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

-50m

ASSAYS: NSI

BGn

-75m

-100m

105m

HOLE ML-07-156
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



46205

1:1000

633 436mE
5785 228mN

SURFACE

CLAIM NUMBER:5046425
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

ASSAYS: NSI

BGn

-50m

-75m

-100m

105m

HOLE ML-07-157
ANOMALY C
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

633 714mE
5787 264mN

SURFACE

CLAIM NUMBER:462038-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BHGd

0.497 - 0.009
5.0

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-25m

-50m

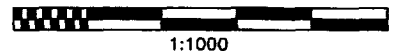
-75m

-100m

111m

HOLE ML-07-158
ROCKY POINT
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

634 023mE
5787 229mN

SURFACE

CLAIM NUMBER:462048-1
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BHGd

-25m

ASSAYS:NSI

-50m

BGn

-75m

-100m

108m

HOLE ML-07-159
HOLE 71 AREA
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



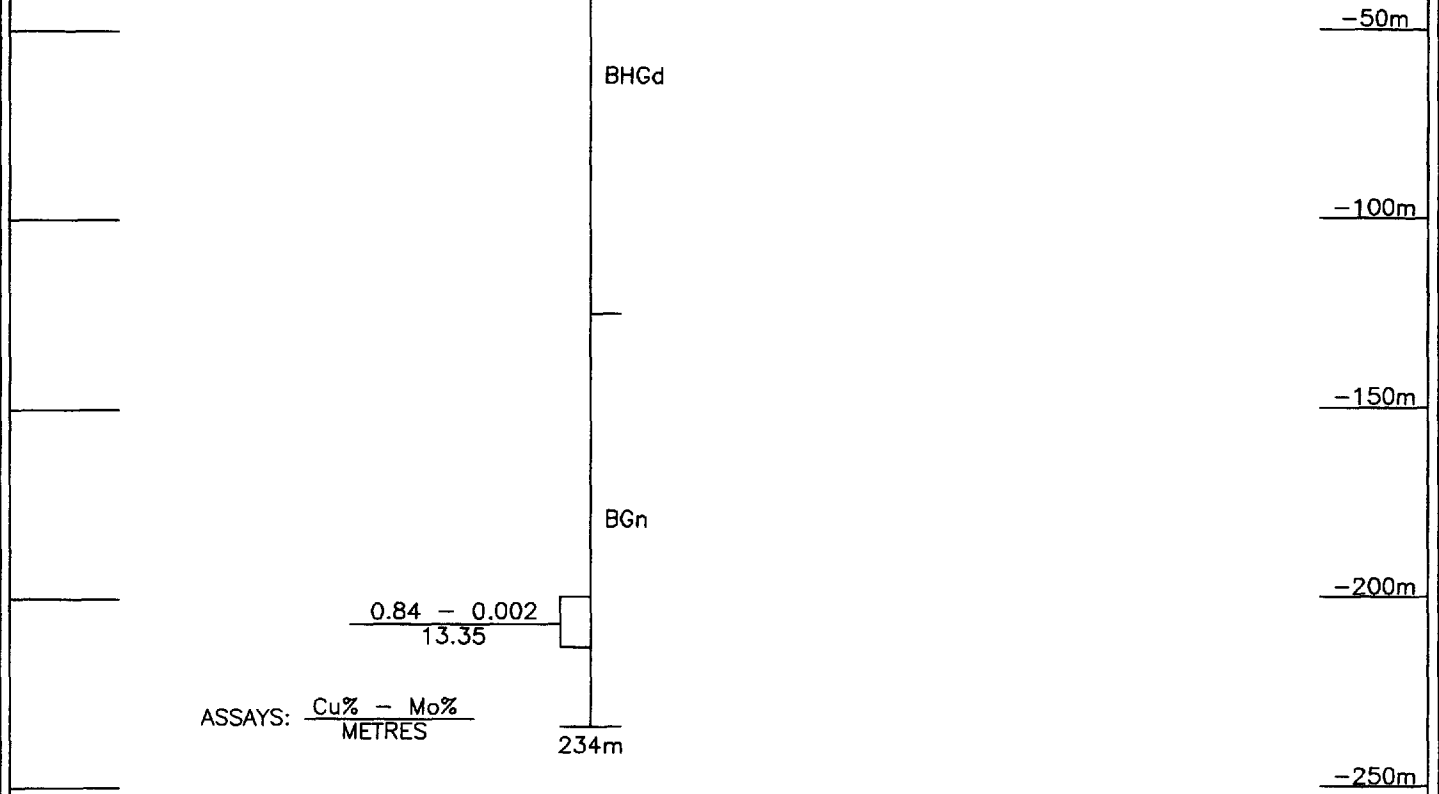
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746205

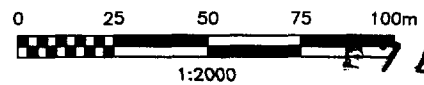
634 943mE
5788 168mN
Casing/Overburden

SURFACE

CLAIM NUMBER:462045-5
NTS:33A/3 (LAC AUTRIC)



HOLE ML-07-160
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



635 020mE
5788 235mN

Casing/Overburden

SURFACE

CLAIM NUMBER:462045-5
NTS:33A/3 (LAC AUTRIC)

-50m

BHGd

-100m

0.44 - 0.006
20.30

-150m

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

BGn

-200m

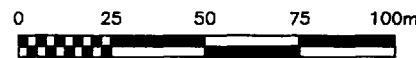
210m

HOLE ML-07-161

MAIN ZONE

WESTERN TROY CAPITAL RESOURCES INC.

MacLEOD LAKE PROJECT



1:2000

746205

634 957mE
5788 336mN

SURFACE

CLAIM NUMBER:462046-1
NTS:33A/3 (LAC AUTRIC)

1.40 - 0.65
6.0

Casing/Overburden

ASSAYS: $\frac{Cu\% - MO\%}{MSTRES}$

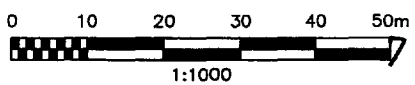
BGn

-25m

48m

-50m

HOLE ML-07-162
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



46205

634 591mE
5788 218mN

SURFACE

CLAIM NUMBER:462047-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

0.43 - 0.13
34.0

-25m

ASSAYS: $\frac{\text{Cu}\% - \text{Mo}\%}{\text{METRES}}$

BGn

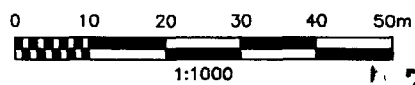
-50m

-75m

102m

-100m

HOLE ML-07-163
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



634 659mE
5788 263mN

SURFACE

CLAIM NUMBER:462047-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

0.23 - 0.033
80.0

-50m

BGn

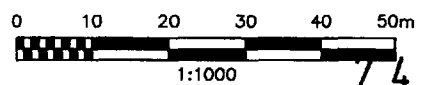
ASSAYS: $\frac{\text{Cu}\% - \text{Mo}\%}{\text{METRES}}$

-75m

-100m

102m

HOLE ML-07-164
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



746205

634 785mE
5788 235mN

SURFACE

CLAIM NUMBER:462045-5
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

$\frac{0.74 - 0.19}{32.0}$

BGn

-50m

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-75m

97.05m

-100m

HOLE ML-07-165
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

46205

634 841mE
5788 316mN

SURFACE

CLAIM NUMBER:462045-5
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

ASSAYS: NSI

BGn

-50m

-75m

-100m

102m

HOLE ML-07-166
MAIN ZONE

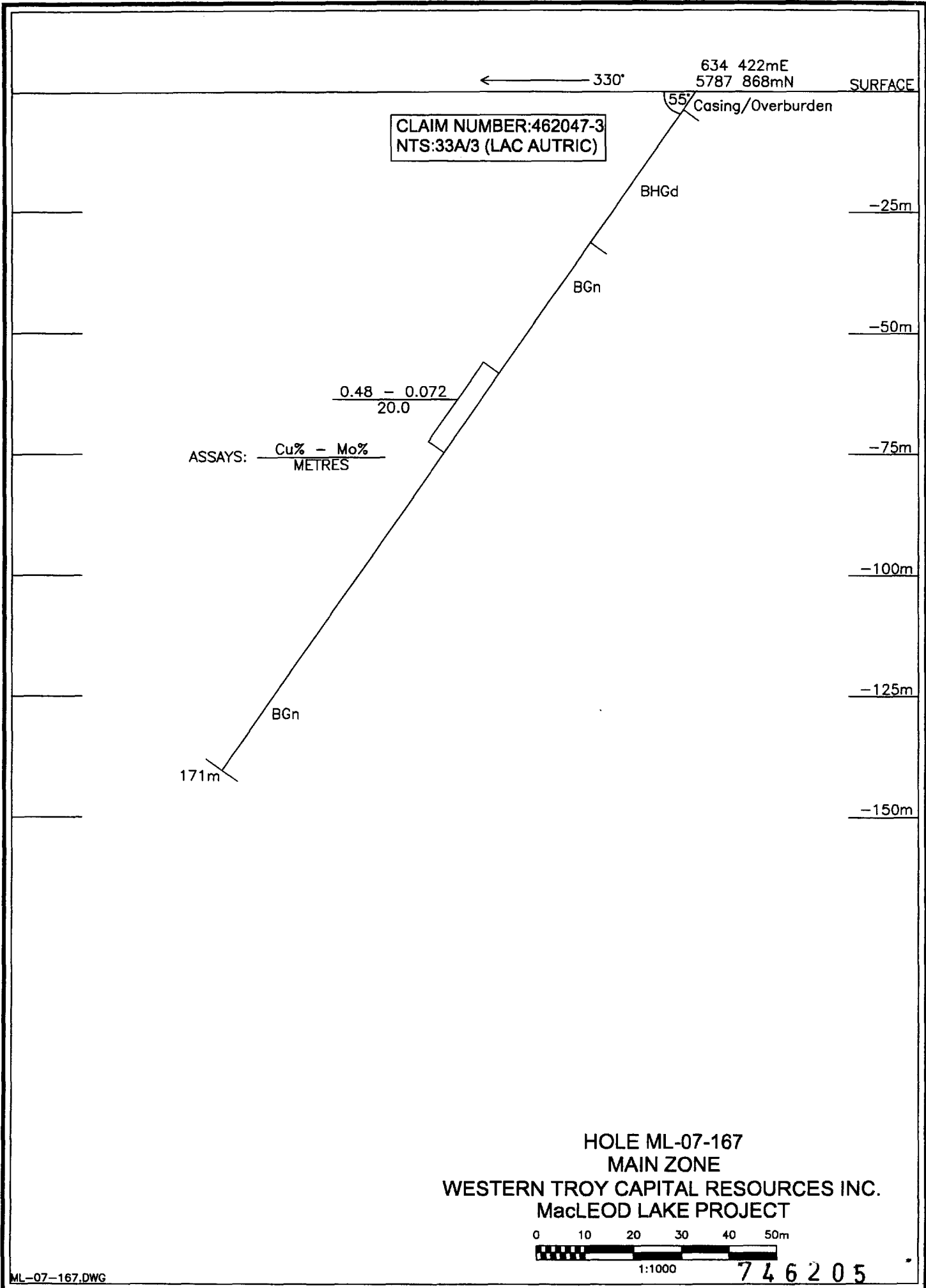
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205



634 453mE
5788 238mN

SURFACE

CLAIM NUMBER:462047-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

ASSAYS:NSI

BGn

-50m

-75m

-100m

102m

HOLE ML-07-168
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

634 268mE
5788 123mN

SURFACE

CLAIM NUMBER:462048-3
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BGn

-25m

ASSAYS: NSI

-50m

-75m

BGn

-100m

102m

HOLE ML-07-169
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

776205

634 231mE
5787 990mN

SURFACE

CLAIM NUMBER:462048-3
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

1.01 - 0.060
15.04

-25m

BGn

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-50m

-75m

84m

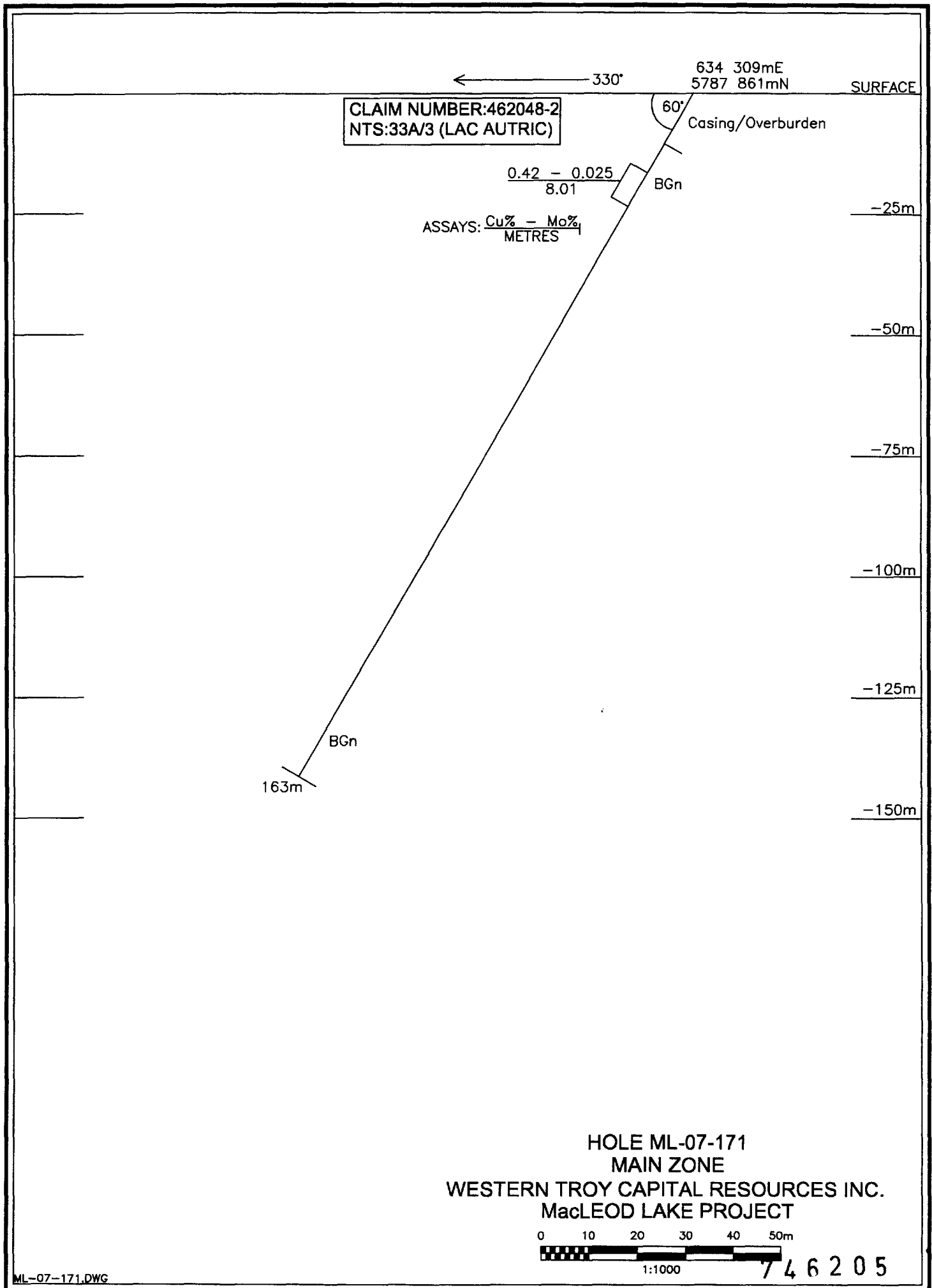
HOLE ML-07-170
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m

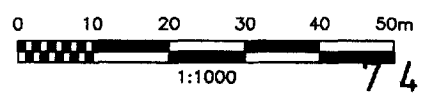


1:1000

746205



HOLE ML-07-171
 MAIN ZONE
 WESTERN TROY CAPITAL RESOURCES INC.
 MacLEOD LAKE PROJECT



746205

634 147mE
5787 937mN

SURFACE

CLAIM NUMBER:462048-3
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

0.88 - 0.075
15.99

BGn

-25m

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

48m

-50m

HOLE ML-07-172

MAIN ZONE

WESTERN TROY CAPITAL RESOURCES INC.

MacLEOD LAKE PROJECT

0 10 20 30 40 50m



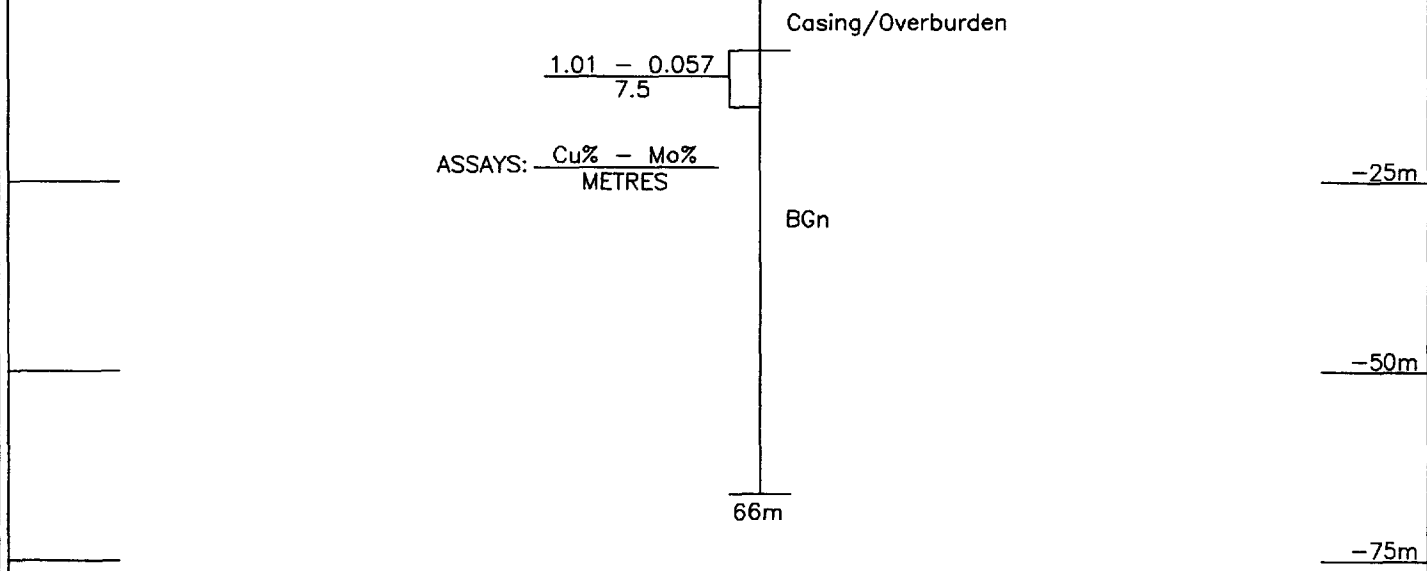
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746205

CLAIM NUMBER:462048-2
NTS:33A/3 (LAC AUTRIC)

634 079mE
5787 856mN

SURFACE



ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

66m

-25m

-50m

-75m

HOLE ML-07-173
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 011mE
5787 778mN

SURFACE

CLAIM NUMBER:462048-2
NTS:33A/3 (LAC AUTRIC)

1.20 - 0.001
2.03

Casing/Overburden

QPBGn

-25m

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

48m

-50m

HOLE ML-07-174
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

633 945mE
5787 693mN

SURFACE

CLAIM NUMBER:462038-1
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

ASSAYS:NSI

QFBGn

-50m

51m

HOLE ML-07-175
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

635 137mE
5788 432mN

SURFACE

CLAIM NUMBER:462046-1
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

QFBGn

-25m

-50m

-75m

-100m

-125m

0.30 - 0.081
12.13

-150m

ASSAYS: $\frac{\text{Cu}\% - \text{Mo}\%}{\text{METRES}}$

QFBGn

171m

-175m

HOLE ML-07-176
MAIN ZONE

WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 761mE
5788 357mN

SURFACE

CLAIM NUMBER:462046-1
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

ASSAYS:NSI

QFBGn

-50m

60m

-75m

HOLE ML-07-177
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

635 105mE
5788 585mN

SURFACE

CLAIM NUMBER:462046-1
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

ASSAYS: NSI

QFBGn

-50m

-75m

90m

-100m

HOLE ML-07-178
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

635 882mE
5788 746mN

SURFACE

CLAIM NUMBER:462044-2
NTS:33A/2 (LAC LAVALLETTE)

Casing/Overburden

BHGd

-25m

-50m

ASSAYS: NSI

-75m

-100m

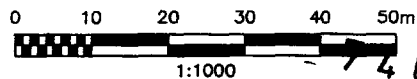
BHGd

-125m

132m

-150m

HOLE ML-07-179
NORTHEAST ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



636 959mE
5789 147mN

SURFACE

CLAIM NUMBER:5052137
NTS:33A/2 (LAC LAVALLETTE)

Casing/Overburden

BGn

-25m

ASSAYS: NSI

BHGd

-50m

75m

-75m

HOLE ML-07-180
NORTHEAST ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

637 366mE
5789 580mN

SURFACE

CLAIM NUMBER: 5052129
NTS: 33A/2 (LAC LAVALLETTE)

Casing/Overburden

QFPGn

-25m

-50m

-75m

-100m

-125m

-150m

$\frac{0.093 - 0.39}{3.3}$

QFPGn

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-175m

BHGd

-200m

201m

HOLE ML-07-181
NORTHEAST ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 114mE
5787 799mN

SURFACE

CLAIM NUMBER:462048-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BGn

-25m

0.30 - 0.052
5.94

ASSAYS: Cu% - Mo%
METRES

-50m

-75m

-100m

-125m

BGn

144m

-150m

HOLE ML-07-182
MAIN ZONE

WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m

1:1000 746205

634 065mE
5787 692mN

SURFACE

CLAIM NUMBER:462048-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BGn

-25m

-50m

0.91 - 0.0043
6.3

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-75m

-100m

BGn

-125m

135m

-150m

HOLE ML-07-183
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 864mE
5788 100mN

SURFACE

CLAIM NUMBER:462045-5
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

BHGd

-50m

-75m

-100m

-125m

QFBGN

-150m

-175m

1.01 — 0.0005
8.0

-200m

ASSAYS: $\frac{\text{Cu}\% - \text{Mo}\%}{\text{METRES}}$

216m

HOLE ML-07-184
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

46205

633 683mE
5788 378mN

SURFACE

CLAIM NUMBER: 4620375
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

QFBGn

-50m

ASSAYS: NSI

-75m

-100m

-125m

QFBGn

-150m

156m

HOLE ML-07-185
SOUTH ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

7 4 6 2 0 5

637 419mE
5789 495mN

150° →

SURFACE

CLAIM NUMBER:5052129
NTS:33A/2 (LAC LAVALLETTE)

Casing/Overburden

70°

BHGd

-25m

-50m

$\frac{0.013 - 0.18}{2.02}$

QFBGn

ASSAYS: $\frac{Cu\% - Mo\%}{METRES}$

-75m

-100m

108m

HOLE ML-07-186
NORTHEAST ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 565mE
5788 163mN

SURFACE

CLAIM NUMBER:462047-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

$\frac{0.88 - 0.24}{40.0}$

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-50m

QFBGn

-75m

-100m

123m

-125m

HOLE ML-07-187
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 629mE
5788 053mN

SURFACE

CLAIM NUMBER:462047-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

BHGd

-25m

QFBGn

-50m

ASSAYS: NSI

-75m

-100m

-125m

-150m

-175m

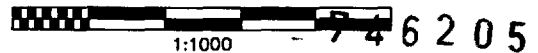
QFBGn

-200m

210m

HOLE ML-07-188
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

634 615mE
5788 307mN

SURFACE

CLAIM NUMBER:462047-1
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

-25m

QFBGn with pegmatite dykes

-50m

ASSAYS: NSI

-75m

99m

-100m

HOLE ML-07-189
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 411mE
5788 128mN

SURFACE

CLAIM NUMBER:462047-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

QFBGn

0.86 - 0.10
34.0

-25m

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-50m

-75m

-100m

QFBGn

-125m

141m

-150m

HOLE ML-07-190
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 421mE
5789 586mN
Casing/Overburden

150° →

SURFACE

CLAIM NUMBER:5052126
NTS:33A/2 (LAC LAVALLETTE)

70°

-25m

QFBGn

0.40 - 0.0012
5.0

-50m

ASSAYS: $\frac{\text{Cu}\% - \text{Mo}\%}{\text{METRES}}$

-75m

BHGd

-100m

112m

HOLE ML-07-191
NORTHEAST ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 218mE
5788 012mN

SURFACE

CLAIM NUMBER:462048-3
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

0.33 - 0.05
3.0

-25m

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

QFBGn with pegmatite dykes

-50m

-75m

98m

-100m

HOLE ML-07-192
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000

746205

634 214mE
5787 826mN

SURFACE

CLAIM NUMBER:462048-2
NTS:33A/3 (LAC AUTRIC)

Casing/Overburden

QFBGn with pegmatite dykes

-25m

$\frac{0.35 - 0.044}{5.0}$

ASSAYS: $\frac{\text{Cu\%} - \text{Mo\%}}{\text{METRES}}$

-50m

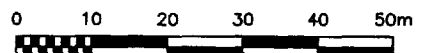
-75m

QFBGn with pegmatite dykes

-100m

111m

HOLE ML-07-193
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT



1:1000

746205

634 121mE
5787 979mN

SURFACE

Casing/Overburden

CLAIM NUMBER:462048-3
NTS:33A/3 (LAC AUTRIC)

QFBGn with pegmatite dykes

-25m

ASSAYS: NSI

-50m

-75m

QFBGn with pegmatite dykes

-100m

103m

HOLE ML-07-194
MAIN ZONE
WESTERN TROY CAPITAL RESOURCES INC.
MacLEOD LAKE PROJECT

0 10 20 30 40 50m



1:1000