

**2007-08 DIAMOND DRILL REPORT
WAMPUM OCCURENCE
PIPESTONE PROJECT**

**LAWRENCE LAKE AREA (G-2681)
KENORA MINING DIVISION, ONTARIO
NTS 52F/05 Caviar Lake**



Core Logged by Scott Hurst
Report Submitted by Rob Foy, P. Geo. (ON)

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Western Warrior Resources Inc.
922 Park Street, Kenora, ON

July 24th, 2008

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1.0 TECHNICAL REPORT

This Report details all technical data collected during the 2007-08 Wampum Drill Program (15 holes, 2174m) completed by Western Warrior Resources Inc. on the Wampum Occurrence located in the Kenora Mining Division in north western Ontario.

The Drill Program was supervised by Allen Raoul, Exploration Manager for Western Warrior, the core was logged by Scott Hurst, Geological Technician, and this Report was assembled and submitted by Rob Foy, Contract Geologist.

1.1 SUMMARY

LOCATION 93° 30' E, 49° 18' N 463,342mE, 5,459,635mN (NAD83 Zone 15)

The Wampum Occurrence lies 80km SE of Kenora and 36km NE of Nestor Falls, Ontario. The Property occurs in the north eastern portion of Western Warrior's large Pipestone Project area (Figure 1).

ACCESS – from Kenora or Nestor Falls: travel along Highway # 72, then east for 42km along the Cameron Lake Road, then a) along a 7km long skidder trail, or b) by boat on Rowan Lake to the Property (Figures 1 and 2).

CLAIM STATUS – All drilling was conducted on one 16-unit claim – **4200521** -- held 100% by Western Warrior Resources Inc. (Figure 2).

Claim Status (July 24th, 2008)

Township/Area	Claim Number	Recording Date	Claim Due Date	Status	Percent Option	Work Required
LAWRENCE LAKE	<u>4200521</u>	2007-Jan-05	2009-Jan-05	A	100%	\$6,400

GEOLOGY – The Property lies within the Kakagi-Rowan Greenstone Belt of the Wabigoon Sub-province. Two significant structures -- the Pipestone-Cameron Lake and the Manitou Stretch deformation zones – subdivide the Belt into distinct geological domains. These large individual domains are characterized by complex assemblages of mafic and felsic volcanic rocks and are intruded by sub-volcanic intrusives as batholiths and associated dykes. Structures, sometimes filled by these dykes, are known to control and define the numerous gold trends within the Belt.

The Wampum Claim is underlain by variably foliated and altered massive to pillowed mafic volcanics. The volcanics are cross-cut by a N-trending tonolite dyke that swings E-W at the Wampum occurrence. The dyke is locally up to 20% quartz-carbonate stockwork with minor sulphides and sericite-hematite alteration. Marginal to the dyke is intense ankerite alteration hosting quartz veining and gold mineralization. The old Wampum Mine operated from 1939 to 1941 on 2 levels – much of the gold was derived from the quartz veining in the intensely altered mafic volcanics proximal to the dyke.

PREVIOUS WORK

1939-41 Wampum Gold Mines – small Shaft (to 68m) workings on 2 Levels, production unknown

1968 Norlac Mines Ltd. – Magnetic and EM Surveys.

1981-84 Sherritt Gordon Mines – Magnetics, EM, and IP Surveys, Geological Mapping and Sampling

1985-86 Falconbridge – Drilling (6 holes)

2007 Western Warrior – regional AMAG Survey, Trail Making, Stripping, Mapping, and Sampling.

1.2 2007-08 DRILL PROGRAM

The Program was designed to determine the nature and extent of the Wampum Mine gold-bearing system under the recently stripped and power washed South Zone area beside the Mine. Drilling tested the continuity of the gold mineralization exposed and sampled at surface. Eleven holes (WL-07-01 to WL-08-11) were drilled testing the system over a strike of 100m to a vertical depth of 150m. One hole (WL-08-15) test a trench just north of the South Zone stripped area. And 3 holes (WL-08-11 to WL-08-14) stepped out 300m to test for the west extension of the Wampum gold system. The gold system remains open to the east and was not tested immediately below and west of the shaft.

The Western Warrior Drill Program was completed in 104 days between November 2007 and March 2008. Western Warrior hired the drillers and helpers to operate a small drill which was procured from an associated company. Drilling was conducted on a 2-12 hour shift, 7-days a week basis – however there were frequent breakdowns that resulted in the rather low average daily production rate. The Drillers stayed on site at cabins on Rowan Lake. The Geologist and Technician stayed in Nestor Falls. Core was logged, sampled and shipped from Nestor Falls to Accurassay Labs in Thunder Bay, Ontario.

For all the detailed data for each hole, see:

Table 1	Drill Hole Summary
Appendix A	Drill Hole Logs
Appendix B	Drill Plans & Sections
Appendix C-D	Assay & Analytical Results – Au + ICP

Quick Facts

Start Date	November 28th, 2007	Drill Contractor	Western Warrior
Finish Date	March 25th, 2008	Core Storage	Nestor Falls, ON
Duration	104 Days	Core Size	BQ
Holes Completed	15	Logged By	Scott Hurst
Total Drilled	2174.0m	Analytical Lab	Accurassay, TBay
Avg Daily Production	21 metres	Elements Analysed	Au (by FA) + ICP Package
Overall Cost / metre	\$164		

1.3 PROGRAM RESULTS

See Table 2 for all Significant Results.

1.4 EXPENDITURES

See Table 3 for a Summary of Expenditures

1.5 STATEMENT OF QUALIFICATIONS

I, Robert Alan Foy, of the city of Sudbury, in the province of Ontario, do certify as follows:

- 1) Since April 2nd, 2008, I have been the Contract Geologist for Western Warrior Resources Inc., based at the Kenora Field Office -- 922 Park Street, Kenora, ON, P9N 1B7.
- 2) I have practiced my profession since 1981 and am a registered Professional Geoscientist in the Province of Ontario (# 0504).
- 3) I have worked as a Senior, Project, and Field Geologist for Falconbridge Limited for 20 years – 14 years in the Province of Ontario.
- 4) I am a graduate of the University of Western Ontario with B.Sc. (Honours) in Geology in 1985.
- 5) Permission is granted to Western Warrior Resources Inc. to publish this report dated July 24th, 2008 for assessment purposes.
- 6) I have visited the Property, located the Drill Collars and reviewed the Drill Core.

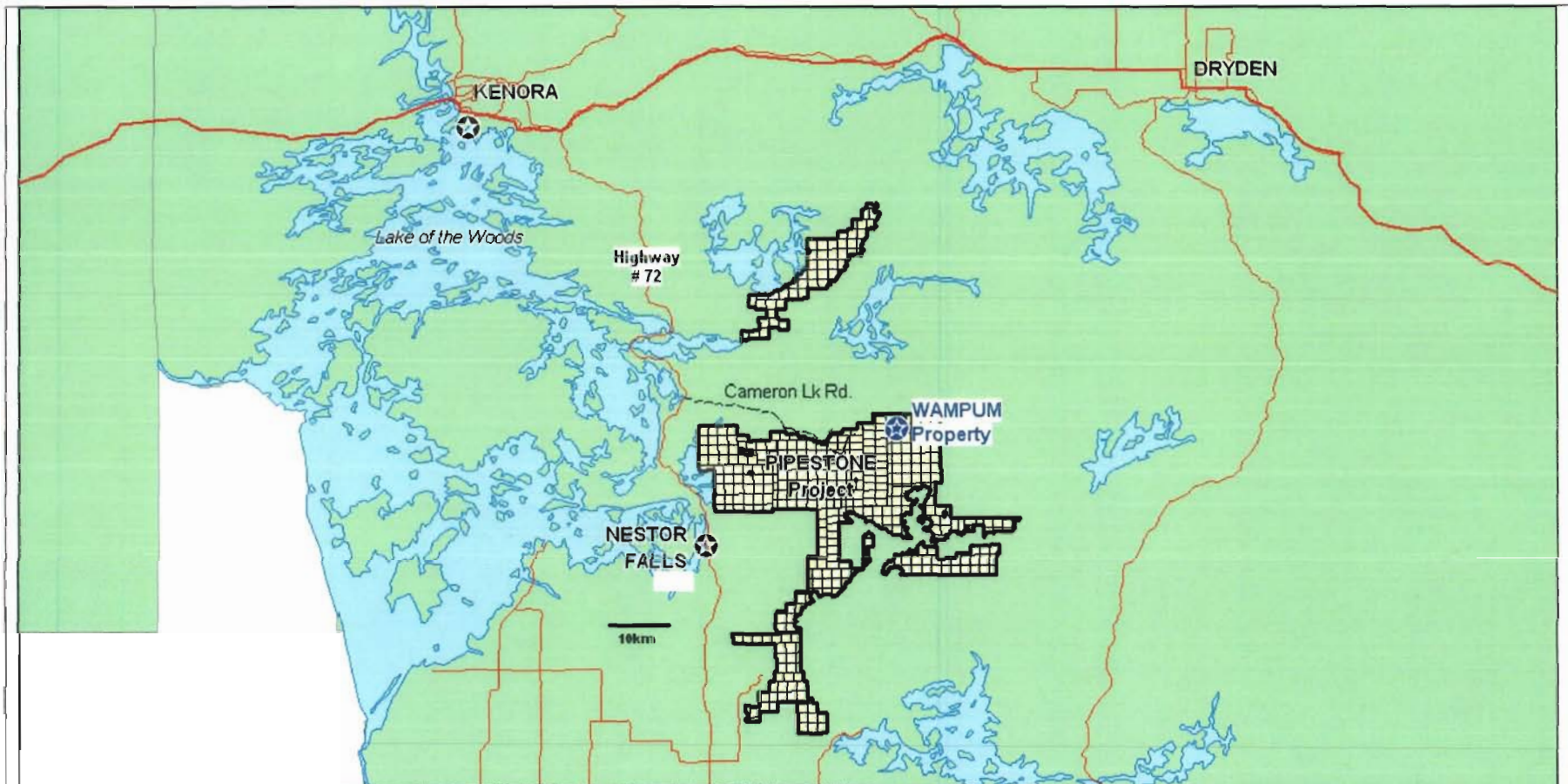


Robert Foy P. Geo. (ON)
Contract Geologist
Western Warrior Resources Inc

July 24th, 2008

2.0 FIGURES

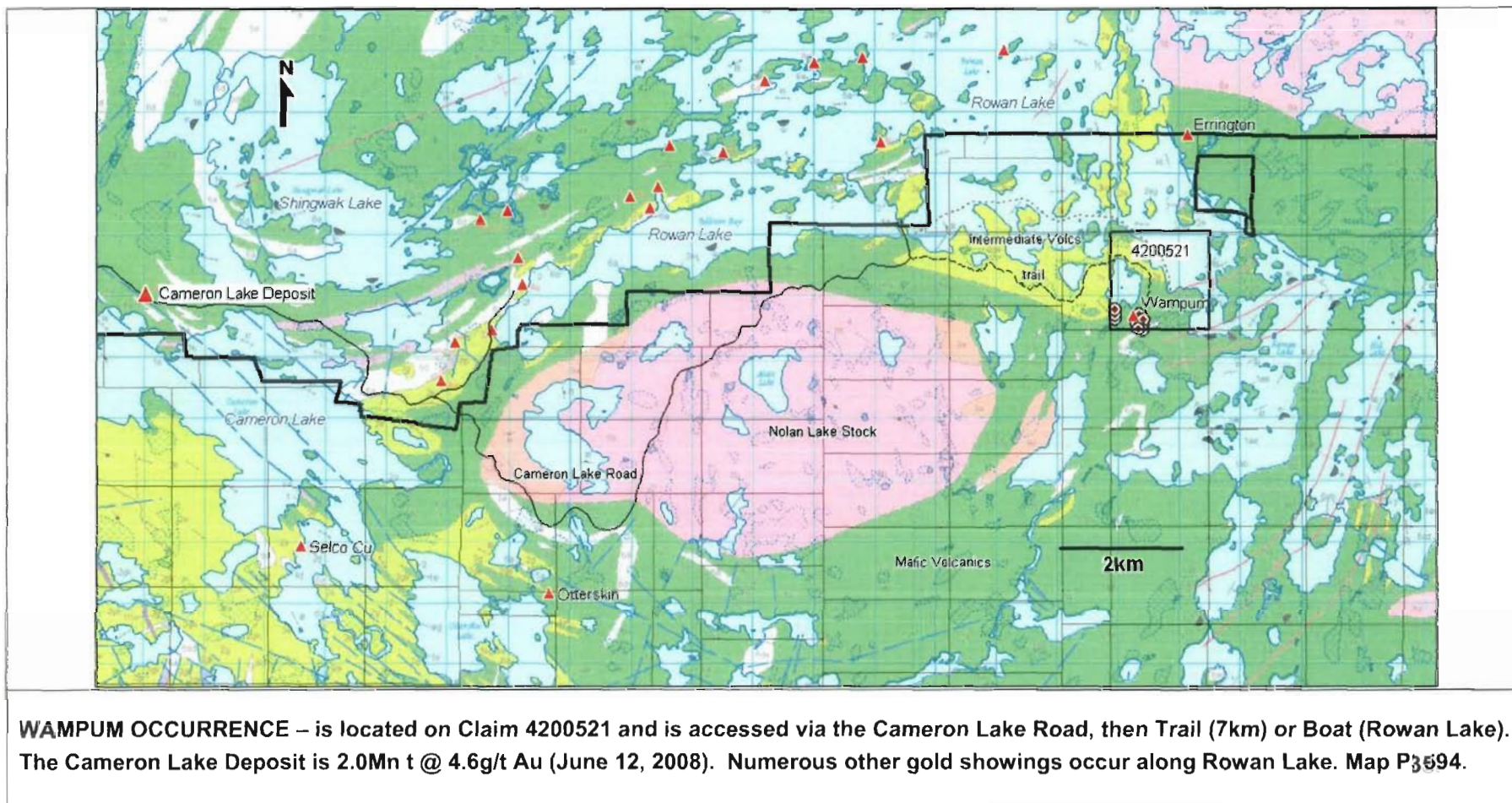
Figure 1 Location Map

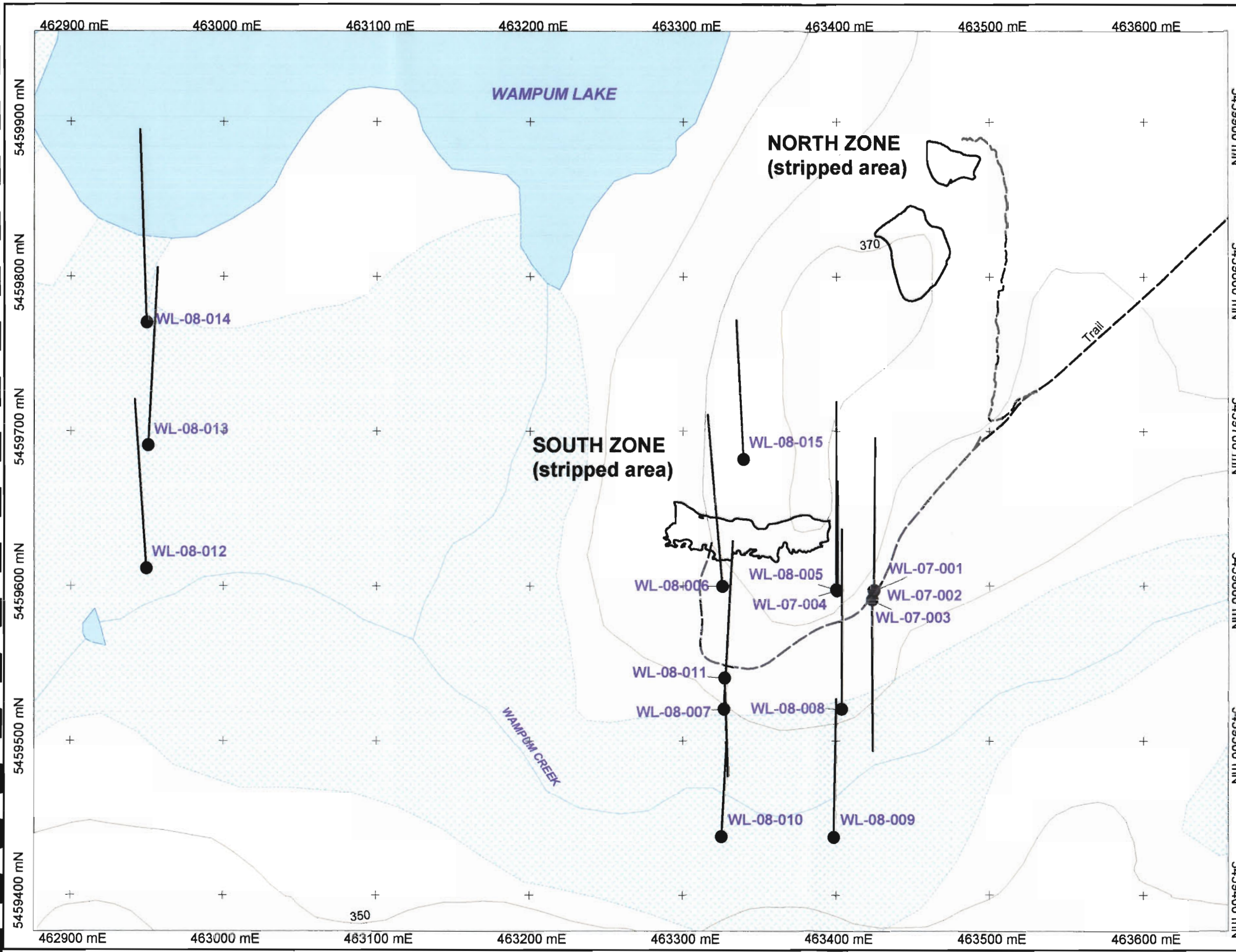



WAMPUM OCCURENCE -- LOCATION – NE Pipestone Project – 80km SE of Kenora, 36km NW of Nestor Falls, Ontario.

ACCESS – via Highway # 72 and 42km on the Cameron Lake Road, then by Trail or Boat to the Property.

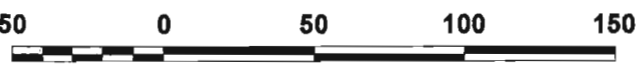
Figure 2 Property Map







WESTERN WARRIOR
 RESOURCES INC.

WAMPUM PROPERTY, Ontario
 2007 & 2008 Drillhole Location


 50 0 50 100 150
 Meters

Scale: 1:2,500
 Nad 83, Zone 15



July 15, 2008

3.0 TABLES

Table 1 Drill Hole Summary

2007-08 WAMPUM DRILLING – WESTERN WARRIOR RESOURCES INC.

Hole No.	Claim No.	UTM EAST	UTM NORTH	UTM ELEV	LENGTH (m)	Casing (m)	AZ.	DIP	Core Size	Start Date	Finish Date	Logged By	Casing Pulled	# of Samples
WL-07-001	4200521	463425	5459597	315	140.2	7.6	0	-45	BQ	10/28/2007	10/31/2007	S. Hurst	No	170
WL-07-002	4200521	463425	5459597	315	169.2	6.1	0	-50	BQ	11/1/2007	11/7/2007	S. Hurst	No	201
WL-07-003	4200521	463423	5459591	314	145.4	10.7	180	-48	BQ	12/4/2007	12/7/2007	S. Hurst	Yes	168
WL-07-004	4200521	463401	5459597	316	150.6	4.6	0	-62	BQ	12/10/2007	12/12/2007	S. Hurst	No	177
WL-08-005	4200521	463400	5459598	316	169.2	4.6	0	-44	BQ	1/14/2008	1/16/2008	S. Hurst	No	199
WL-08-006	4200521	463326	5459600	322	152.4	4.6	355	-43	BQ			S. Hurst	No	171
WL-08-007	4200521	463327	5459521	307	153.9	9.8	003	-45	BQ			S. Hurst	No	160
WL-08-008	4200521	463404	5459521	306	164.6	3.7	0	-45	BQ	1/10/2008	1/15/2008	S. Hurst	No	177
WL-08-009	4200521	463399	5459438	307	152.4	13.7	0	-54	BQ			S. Hurst	No	148
WL-08-010	4200521	463325	5459438	306	100.6	20.4	003	-53	BQ			S. Hurst	No	84
WL-08-011	4200521	463327	5459541	311	76.2	9.1	178	-34	BQ			S. Hurst	No	71
WL-08-012	4200521	462950	5459611	309	152.4	17.4	356	-44	BQ	2/9/2008	2/29/2008	S. Hurst	No	136
WL-08-013	4200521	462951	5459691	310	160.0	7.6	003	-44	BQ			S. Hurst	No	144
WL-08-014	4200521	462950	5459770	310	167.6	10.7	358	-42	BQ			S. Hurst	No	44
WL-08-015	4200521	463339	5459682	337	119.3	1.5	357	-41	BQ		3/25/2008	S. Hurst	No	116
			104	days	2174.0	metres	21	m/day						2166

Table 2 Significant Results

Hole No.	Sample No.	From	To	Length (m)	Au ppm
WL07-01	39328	29.57	30.49	0.92	1.84
WL07-01	39368-39375	61.74	67.84	6.10	1.81
includes	39368	61.74	62.50	0.76	2.72
includes	39372	64.79	65.55	0.76	2.55
includes	39375	67.07	67.84	0.77	9.10
WL07-02	39512-39515	38.87	41.68	2.81	9.05
includes	39513	39.51	40.27	0.76	9.01
includes	39514	40.27	40.95	0.68	4.56
includes	39515	40.95	41.68	0.73	19.84
WL07-02	39553	70.58	71.28	0.70	106.19
WL07-02	39595-39599	100.85	104.57	3.72	1.64
includes	39595	100.85	101.68	0.83	2.48
includes	39597	102.29	103.05	0.76	3.42
WL07-02	39604	107.38	108.45	1.07	1.27
WL07-03	No Significant Results				
WL07-04	39895-39896	49.24	50.61	1.37	2.19
includes	39895	49.24	50.00	0.76	3.57
WL07-04	39971-39972	108.78	110.37	1.59	1.49
WL07-04	39988-39990	121.25	124.12	2.87	0.82
WL07-05	40048-40051	26.62	30.49	3.87	3.57
includes	40051	28.96	29.57	0.61	10.88
includes	40052	29.57	30.49	0.92	5.42
WL07-05	40055-40056	31.97	33.18	1.21	1.05
WL07-05	40084-40089	52.65	57.16	4.51	1.45
includes	40086	54.12	54.73	0.61	3.83
WL07-05	40093-40094	59.45	61.13	1.68	0.95
WL07-05	40099	63.57	64.02	0.45	1.07
WL07-05	40131-40132	90.24	91.52	1.28	3.13
WL07-05	40194-40198	143.90	148.47	4.57	1.20
WL07-05	40209	157.62	158.54	0.92	1.13
WL07-05	40213	161.28	162.20	0.92	1.36
WL08-06	40264-40271	40.72	47.06	6.34	2.12
WL08-06	40340	108.60	109.15	0.55	5.75
WL08-06	40369	132.74	133.38	0.64	2.36
WL08-07	40534	137.16	137.92	0.76	2.55
WL08-07	40536, 40537	138.53	140.05	1.52	1.60
WL08-08	40695-40701	132.59	137.62	5.03	1.75
includes	40695, 40696	132.59	133.81	1.22	4.03
includes	40700, 40701	136.06	137.62	1.56	1.55
WL07-09	No Significant Results				
WL07-10	No Significant Results				
WL07-11	No Significant Results				
WL07-12	No Significant Results				
WL07-13	No Significant Results				
WL07-14	No Significant Results				
WL08-15	41349, 41350	38.34	40.54	2.20	1.39

Table 3 Expenditures

	# of Units	Unit		Cost per unit		Total	
Drilling	2174	metres	@	\$95	=	\$206,530	58%
Geologist 1	104	days	@	\$400	=	\$41,600	12%
Technician	104	days	@	\$200	=	\$20,800	6%
Field Expenses*	104	days	@	\$50	=	\$5,200	1%
Vehicle Rental**	104	days	@	\$75	=	\$7,800	2%
Lodging & Meals	104	days	@	\$150	=	\$15,600	4%
Assays	2166	samples	@	\$28	=	\$60,648	17%
				TOTAL		\$356,536	
				\$/m		\$164	
*	includes all field related items (field equipment, core boxes, sample bags, saw blades, etc)						
**	includes all fuel and maintenance						

APPENDIX A – DRILL LOGS

Drillhole Log

Western Warrior Resources Inc.

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	140.21	Date Started		
Ontario		UTM NAD83 Canada Zone 15		South (Shaft) Zone				28/10/2007		
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed		
Kenora		5459596.89	463424.74	425.00	600.00			31/10/2007		
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged		
Pipestone, Wampum		315.00	0.50		-45.00	Western Warrior Resources				
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified		
		4200521				Scott Hurst		<input type="checkbox"/>		
Core Size (1)	BQ	Casing Pulled		Casing (1)	7.62	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>		(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed	
						<input type="checkbox"/>				
Results						Comments				
						25m east of south stripped zone				

Survey Tests

<i>Lithology</i>			<i>Assays</i>								
<i>From</i>	<i>To</i>		<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
0.00	- 7.41	CAS <u>Casing</u> Overburden & Boulders. Greenstone & Granite									
7.41	- 9.39	GAB <u>Gabbro</u> Gabbro. Medium dark green, weak foliation 45° <1% Sulphides	39301	7.41	8.41	0.015	4	213	57	236	52
			39302	8.41	9.39	0.015	3	203	60	243	43
		<i>Mineralization:</i> 7.41 - 9.39 1% disseminated pyrite.									
		<i>Structure:</i> 7.41 - 9.39 Foliation 45° to c/a weak									
9.39	- 10.48	GAB <u>Gabbro</u> Gabbro. Medium green, dark green, apple green Epidote alternation. Moderate foliation 15° TCA. <1% sulfides	39303	9.39	10.48	0.014	3	146	22	116	27
10.48	- 12.07	GAB <u>Gabbro</u> Gabbro. Medium green, dark green, weak foliation.	39304	10.48	11.25	0.03	4	200	78	308	51
			39305	11.25	12.04	0.015	3	187	75	290	50
			39306	12.04	12.38	0.015	2	136	36	162	35
12.07	- 12.38	GAB <u>Gabbro</u> Gabbro. Medium green, dark green, weak Foliation 70% TCA.									
12.38	- 13.05	GAB <u>Gabbro</u> Gabbro.									

Lithology				Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To			Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
			Medium dark green, veinlets <1% Pyrite.	39307	12.38	12.98	0.02	6	214	103	394	60
13.05	- 13.41	GAB	<u>Gabbro</u> Gabbro.									
			Medium green, dark green, trace sulphides.	39308	13.08	13.41	0.011	2	119	33	159	32
13.41	- 15.24	unkno	<u>Unknown</u> wn Chloritic Tuff & Calcite Veining.									
			Medium green, dark green, chloritic (<5%) Tuff with 3-5% fine calcite veinlets (<1 cm) at 20° TCA.	39309	13.41	14.33	0.013	2	212	77	291	51
				39310	14.33	15.24	0.018	2	180	77	291	46
15.24	- 21.52	MV	<u>Mafic Volcanic</u> Chlorite Tuff.									
			Similar to 44.0' - 55.0' but trace(<1%) calcite veinlets.									
			56.2' -57.2': Epidote, Calcite, Quartz 3 cm wide fracture at 10° TCA infilled with epidote, calcite and quartz veining.	39311	15.24	16.15	0.015	1	199	60	217	39
				39312	16.15	17.13	0.014	2	182	59	208	39
				39313	17.13	17.43	0.015	2	174	50	156	24
				39314	17.43	18.29	0.014	2	212	87	246	39
				39315	18.29	19.05	0.012	2	205	93	194	33
				39316	19.05	19.81	0.013	3	208	85	224	35
				39317	19.81	20.57	0.014	4	191	74	220	34
				39318	20.57	21.52	0.014	1	207	65	231	40
21.52	- 24.84	MV	<u>Mafic Volcanic</u> Chlorite Tuff.									
			Fine grained, dark green, moderate fine calcite veinlets 3-10% 50% TCA Calcite, minor quartz veinlets at 78.0' - 79.0' Moderate foliation 50% TCA.	39319	21.52	22.25	0.012	2	198	80	382	57

Lithology		Assays								
From	To				Au	Ag	Cu	Zn	Pb	Ni
		Sample #	From	To	ppm	ppm	ppm	ppm	ppm	ppm
		39320	22.25	23.17	0.017	2	193	77	404	58
		39321	23.17	24.08	0.041	3	216	79	376	56
		39322	24.08	24.84	0.059	3	192	71	344	46
24.84	- 27.74	MV	<u>Mafic Volcanic</u>							
		Green Chlorite Tuff.								
		Fine grained weak foliation 50° TCA 5%. Calcite veinlets infilled fractures with random orientation (<1 cm).								
		39323	24.84	25.76	0.015	4	187	84	370	54
		39324	25.76	26.82	0.012	4	193	84	274	49
		39325	26.82	27.74	0.014	3	205	88	364	54
27.74	- 29.57	MV	<u>Mafic Volcanic</u>							
		Chloritic & Carbonatised Mafic Tuff.								
		Dark grey Tuff, fine grained with rare trace of calcite veinlets. Moderate weak foliation 50° TCA. <1% Sulphides.								
		39326	27.74	28.65	0.038	0.5	78	51	179	29
		39327	28.65	29.57	0.235	2	172	76	333	25
29.57	- 33.62	MV	<u>Mafic Volcanic</u>							
		Carbonatized Mafic Tuff.								
		Grey-green Tuff, fine grained.								
		Moderate calcite veinlets 50° TCA Quartz veinlets with Calcite, Ankerite, Biotite. Several Calcites +/- Quartz. 2 cm Quartz vein at 98.5' - 99.5' with Calcite, Ankerite & Sericite.								
		Increasing fractures to 110.0' with Epidote/Quartz Calcite fractures under 1 cm at 70% TCA								
		39328	29.57	30.48	1.841	2	87	81	369	160
		39329	30.48	31.39	0.147	3	77	77	286	122
		39330	31.39	32.31	0.061	2	91	58	264	107
		39331	32.31	33.22	0.046	1	103	36	237	105
		39332	33.22	34.38	0.015	2	111	41	263	108
33.62	- 36.24	MV	<u>Mafic Volcanic</u>							
		Chlorite Tuff.								
		Dark green, moderated foliation 50° TCA. Calcite veinlets 1%. Calcite veinlets filling & fractures at 45-50° TCA. Cross cutting foliation (<0.5%) sulphides.								

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
			39333	34.38	35.14	0.008	1	97	37	227	113
			39334	35.14	36.09	0.008	2	116	33	181	101
36.24	- 37.64	MV Mafic Volcanic Mafic Flow. Intermediate flow, dark green to dark grey with moderate foliation 60° TCA, trace calcite veinlets mostly following foliation up to 10% calcite alterations. 1 cm Quartz vein at 119.0'.	39335	36.24	36.94	0.022	2	62	42	172	95
			39336	36.94	37.64	0.008	2	59	65	260	106
37.64	- 39.38	unkno Unknown wn	39337	37.64	38.40	0.01	1	18	47	210	44
			39338	38.40	39.11	0.029	2	18	58	246	43
			39339	39.11	40.02	0.006	1	32	50	229	50
39.38	- 40.57	MVM Mafic Volcanic - Massive Flow Massive Basalt. Fine grained, dark grey, weak foliation 50° TCA. Top 1.2' 10% calcite veinlet with Quartz at 130.8'. 1 cm Pyrite stringer.	39340	40.02	41.15	0.088	3	130	87	240	243
40.57	- 42.43	IV Intermediate Volcanic Intermediate Tuff. Dark grey moderate to strong foliation 50° TCA. Trace sericite veinlet 1%, trace to 1% Pyrite. 138.3': 3 cm zone of 25% pyrite	39341	41.15	41.91	0.017	2	103	75	214	192
			39342	41.91	42.67	0.006	1	110	55	181	105
42.43	- 42.67	IV Intermediate Volcanic Sericite altered Intermediate Tuff. Fine grained, banded dark green to light brown strong foliation at 60° TCA.									
42.67	- 44.35	IV Intermediate Volcanic									

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
	Intermediate Flow. Fine grey dark grey Massive. Weak foliation 1% weak sulphides. Trace calcite veinlets mostly following foliation trace cross cutting 2 cm band of pyrite at 141.1' 25% 25 cm band of Sericite alteration with Quartz and cabonate pockets.	39343	42.67	43.43	0.013	0.5	42	45	247	26
		39344	43.43	44.20	0.005	0.5	101	30	179	7
		39345	44.20	44.65	0.009	2	302	39	185	4
44.35	- 45.14 IV <u>Intermdiate Volcanic</u> Intermediate Tuff. Dark grey moderate foliation, stronger foliation & sericite alteration to bottom sulphides increase 75% to bottom following foliation.	39346	44.65	45.11	0.014	1	208	404	237	35
		39347	45.11	45.72	0.025	1	160	195	191	43
45.14	- 45.72 FV <u>Felsic Volcanic</u> Felsic highly sheared. Grey with light tan banding 1 cm Quartz vein at 148.9' rare calcite veinlet cross cutting foliation increasing sulphides to 5% at 150.2' - 150.5'.									
45.72	- 47.24 IV <u>Intermdiate Volcanic</u> Intermediate Flow. Fine grained, dark grey Moderate foliation 50° Trace calcite veinlets following calcite rich veinlets, 0.5 cm bands of sulphides 5-10% following foliation at 150.5' and in a sericite alteration zone at 153.5' - 154.5', 0.5 cm Quartz veinlets random orientation at 154.0'.	39348	45.72	46.48	0.005	0.5	55	30	204	35
		39349	46.48	47.24	0.007	0.5	40	31	203	44
47.24	- 49.07 FVM <u>Felsic Volcanic - Massive Flow</u> Felsic Flow. Tan with mottled dark grey at the top then banded tan & dark grey mid way to more dark grey with tan bands at the lower end. Trace Quartz eyes sericite alteration, 1 cm vein at 155.8' cross cutting foliation. Strong foliation at 157.0' - 157.5' with sericite. Quartz pods and Calcite veinlets	39350	47.24	48.01	0.024	1	51	32	121	34

Lithology		Assays											
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm			
49.07	- 49.68	IV	<u>Intermediate Volcanic</u> Intermediate Tuff. Dark green-grey, moderate foliation 50° TCA, weak Calcite veinlettes following and cross cutting foliation. 1-2% Sulphide bands following foliation mostly at top & bottom contacts.		39351	48.01	49.07	0.008	2	63	22	124	18
49.68	- 49.99	IV	<u>Intermediate Volcanic</u> Intermediate Flow. Fine grained dark grey, weak foliation rare Calcite veinlets cross cutting foliation, weak sulphides evenly peppered throughout.		39352	49.07	49.68	0.012	2	88	76	253	114
49.99	- 51.97	MV	<u>Mafic Volcanic</u> Intermediate Chloritic Tuff. Dark grey, moderate foliation 50° TCA, trace Calcites veinlets cross cutting foliation. 3 1 cm Quartz veins with Calcite & Pyrite tending to follow foliation sericite alteration with a few inches each side of Quartz veins at 164.2' - 170.2'		39353	49.68	50.44	0.0025	2	46	57	198	54
51.97	- 53.49	MV	<u>Mafic Volcanic</u> Altered Mafic Flow. Fine grained dark green & grey mottled texture, brecciated, more massive to 178.0'. Trace Quartz veins at 171.6' and 176.4' (light pink & light green minerals epidote & ?) at 176.4'. Very little visible sulphides (<0.5%)		39354	50.44	51.21	0.025	1	41	48	183	19
					39355	51.21	51.97	0.828	1	65	76	199	52
53.49	- 57.21	MVM	<u>Mafic Volcanic - Massive Flow</u> Massive Mafic Flow. Fine grained dark grey to black, weak to moderate foliation. Trace Calcite veinlets and Quartz pods. Trace Pyrite throughout with higher concentration close to Quartz veins & a zone at 181.5' to 182.5' with moderate (<0.5%) medium grained pyrite peppered throughout 2 cm. Quartz vein at 180.8' and 181.2' with Pyrite & Calcite 50° TCA. Cross cutting foliation 10 cm		39356	51.97	52.73	0.015	2	96	53	255	91
					39357	52.73	53.49	0.012	3	112	58	251	97

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
	Quartz vein at 183 - 183.5 sub parallel to foliation with Calcite, Sericite, Chlorite & Sulphides (slight orange/pink staining).	39358	53.49	54.86	0.0025	0.5	123	62	266	102
		39359	54.86	55.63	0.033	2	159	98	324	40
		39360	55.63	56.39	0.185	2	74	82	221	35
		39361	56.39	57.15	0.01	2	32	83	163	33
		39362	57.15	57.91	0.045	0.5	35	47	137	29
57.21	60.05	MV	<u>Mafic Volcanic</u>							
	Mafic - Intermediate Tuff.									
	Dark grey, weak to moderate foliation 45° TCA. Trace Calcite veins cross cutting foliation and infilling fractures (<1% Pyrite)									
	192.5' - 195.0': Epidote Altered shear zone									
	195.0' - 197.5': Banded 60° TCA dark grey, light green on tan bands with 1 cm quartz vein following foliation									
		39363	57.91	58.67	0.009	2	62	63	203	146
		39364	58.67	59.44	0.051	1	33	50	140	34
		39365	59.44	60.20	0.011	1	35	49	131	24
60.05	70.10	MV	<u>Mafic Volcanic</u>							
	Mafic Flow.									
	Banding along foliation, moderate foliation 50° TCA trace Calcite veinlets following foliation and cross cutting trace Pyrites									
	197.3': 10 cm Quartz vein with Calcite, Pyrite and Chlorite alteration. 40° TCA. 3% Pyrite along contacts 3-5 cm into host rock.									
	202.0' - 204.0': Moderate - High Foliation 45° TCA, Sulphides 65%, 1-6 cm Quartz pods with Calcite 1% Pyrite.									
	212.0' - 214.5': Mafic-Intermediate Tuff.									
	212.5' - 215.0': Medium to high foliation 50° TCA, light & dark grey banding 3 1 cm Quartz veins & or Pod at 214.0'. Cross cutting foliation 40". 2 milky white with Calcite & chlorite, 1 opaque with Calcite.									
	215.0' - 217.5': Mafic-Intermediate Tuff.									
	217.5' - 220.0': Calcite following foliation.									
		39366	60.20	60.96	0.016	2	34	61	163	22
		39367	60.96	61.72	0.007	2	30	62	178	23

Lithology		Assays									
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	
		39368	61.72	62.48	2.72	2	167	76	307	71	
		39369	62.48	63.25	0.014	2	137	59	288	79	
		39370	63.25	64.01	0.019	2	126	54	271	78	
		39371	64.01	64.77	0.0025	2	134	59	327	85	
		39372	64.77	65.53	2.551	3	133	75	282	67	
		39373	65.53	66.29	0.088	1	111	81	298	64	
		39374	66.29	67.06	0.0025	3	153	99	292	53	
		39375	67.06	67.82	9.096	1	131	105	262	51	
		39376	67.82	68.58	0.009	3	102	81	259	61	
		39377	68.58	69.34	0.008	2	101	62	219	81	
		39378	69.34	70.17	0.103	3	89	57	223	74	
69.34	- 70.17	MV	Mafic Volcanic								
			Mafic-Intermediate Tuff.								
			Weak foliation, increased sulphides closer to contact with granite sericite alteration at contact to granite.								
		39378	69.34	70.17	0.103	3	89	57	223	74	
70.17	- 70.35	QV	Quartz Vein								
			0.6 cm Quartz vein with chlorite weak pyrite.								
		39379	70.17	70.71	0.026	2	35	41	99	19	
70.35	- 72.79	GRAN	Granite								
			Granite.								
			Medium grained, black & white. Light foliation 40° TCA 2-5% sulphides Quartz veins up to 10+ cm mostly barren.								
		39380	70.71	71.63	0.014	1	23	48	85	2	
		39381	71.63	72.39	0.044	0.5	17	58	92	0	
		39382	72.39	72.79	0.266	1	29	92	93	0	
72.79	- 73.82	MV	Mafic Volcanic								
			Mafic Flow.								
			Dark Grey - black & tan banding at contacts, Foliation 40° TCA Sericite, Epidote alteration. 1 cm Quartz pods at 242								
			240.5' to 241.0': Granite Intrusion high in Quartz 75% Sulphides								
		39383	72.79	73.79	0.816	2	118	83	256	55	

<i>Lithology</i>		<i>Assays</i>										
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>		
73.82	- 74.49	LGAB <u>Leucoqabbro</u> QLG Massive. Granite medium grained, black & white with a hint of pink 40% 60% 1-2% Pyrite.		39384	73.82	74.65	0.2	3	14	34	166	16
74.49	- 75.56	MV <u>Mafic Volcanic</u> Altered Mafic. Fine grained, dark grey with light tan sericite alteration Quartz pods from 5 cm up to 15 cm with Muscovite, Calcite and Chlorite with trace Pyrite		39385	74.65	75.56	0.284	3	38	88	318	69
75.56	- 77.72	LGAB <u>Leucoqabbro</u> QLG 2+% Pyrite. Medium grained, black Feldspar, Quartz and Biotite. <30% Quartz & barren 10-15 cm Quartz veins at random orientations. Trace sulphides.		39386	75.56	76.20	0.058	0.5	5	22	92	8
				39387	76.20	76.96	0.009	0.5	6	36	70	3
				39388	76.96	77.72	0.051	0.5	14	47	73	1
77.72	- 80.62	MV <u>Mafic Volcanic</u> Altered Mafic . Fine grained, dark grey with light tan sericite alteration Quartz pods from 5 cm up to 15 cm with Muscovite, Calcite and Chlorite with trace Pyrite		39389	77.72	78.49	0.056	1	5	27	64	3
				39390	78.49	79.25	0.067	0.5	8	28	87	2
				39391	79.25	80.01	0.055	5	12	112	82	3
				39392	80.01	80.62	0.152	2	16	29	91	4
80.62	- 97.84	GRAN <u>Granite</u> Granite. 264.5' - 267.5': Granite medium grained K-Spar, black with off white tan matrix Light foliation at 45° TCA, moderate Quartz veins (5-15 cm) crosscutting core at random angles. Quartz veins mostly barren with Biotite (Chlorite), Sericite and trace Calcite Slight pink staining in granite, 2 cm Pyrite band at 276.4' Strong pink stain 269.0' - 271.0': Silisified Massive Pink Zone Very fine (invisible to the eye) grain with coarse										

<i>Lithology</i>		<i>Assays</i>		<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>	
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
	and fine pyrite, +/- 5% blends into surrounding granite.									
	271.0' - 273.5': Granite									
	273.5' - 276.0': Granite 10 cm band of massive pink ultra fine grain silicified rock with coarse and fine grained Pyrite at 275.0'.									
	276.0' - 283.5': Granite Sulphide pocket at 278.5'. Small 10 cm splash of fine grained pink silicified with Biotie, Sericite and Pyrite at 281.0'									
	283.5' - 285.0': Silicified Biotie Light tan with K-span, 2 cm Quartz viens (bearren), trace Pyrite									
	285.0' - 288.5': Granite 2-10 cm Quartz veins at 287.5' and 288.0'									
	291.0' - 293.5': 15 cm Quartz vein at 291.0'									
	289.5' - 301.0': Quartz vein at 300.0'									
	303.5' - 306.0': 10 cm Quartz vein at 304.5'									
	308.5' - 311.0': 2 cm Pocket of Pyrite									
	311.0' - 315.5': Similar to 264.5 with more Black and less white Quartz.									
	313.5' - 316.0': Same as 264.5									
	316.0' - 318.5': 5 cm Quartz vein at 316.0', 15 cm vein at 317.5'.									
	318.5' - 321.0': Granite to Mafic Contact 10 cm of Mafic									
		39393	80.62	81.69	0.082	6	10	50	215	9
		39394	81.69	82.60	0.044	2	7	20	77	1
		39395	82.60	83.36	0.108	1	12	74	89	1
		39396	83.36	84.13	0.1	2	9	54	81	1
		39397	84.13	84.89	0.062	0.5	10	78	82	0
		39398	84.89	85.65	0.0025	1	6	74	70	0
		39399	85.65	86.41	0.035	1	11	31	96	0
		39400	86.41	86.87	0.057	1	16	153	115	0
		39401	86.87	87.93	0.046	1	10	51	87	0
		39402	87.93	88.70	0.031	0.5	35	212	117	0
		39403	88.70	89.46	0.008	0.5	47	123	80	0
		39404	89.46	90.22	0.151	2	45	211	141	0
		39405	90.22	90.98	0.109	0.5	8	75	94	0
		39406	90.98	91.75	0.055	0.5	19	62	93	2
		39407	91.75	92.51	0.064	1	11	82	86	0
		39408	92.51	93.27	0.016	0.5	9	5	79	0
		39409	93.27	94.03	0.11	2	11	47	77	0
		39410	94.03	94.79	0.53	1	14	42	103	1

Lithology		Assays									
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	
97.84	- 100.74	MVM	<u>Mafic Volcanic - Massive Flow</u>								
			Massive Mafic Flow.								
			Darcontact, <1% in rock, dark green to black. Fine grained, light to medium foliation. 49° TCA Breciated contact, >10& sulphides for 10 cm at contact, <1% in rock.								
			323.5' - 326.0': veinlets parallel to and cross cutting foliation.								
			39411	94.79	95.56	0.231	0.5	13	36	85	0
			39412	95.56	96.32	0.162	1	12	42	100	0
			39413	96.32	97.08	0.088	2	7	58	76	0
			39414	97.08	97.84	0.03	2	30	92	168	19
			39415	97.84	98.60	0.007	1	126	73	333	97
			39416	98.60	99.36	0.0025	1	107	61	286	84
			39417	99.36	99.82	0.01	1	196	62	318	90
			39418	99.82	100.74	0.01	2	118	66	328	96
100.74	- 103.36	IV	<u>Intermdiate Volcanic</u>								
			Intermediate Tuff.								
			Dark grey, green to light green banding 40° Moderate foliation, thin banding 45 ° TCA Calcite more prevelant in pale green zone.								
			337.3': 0.5 cm Quartz veins with Epidote/silica alterations to fine grained quartz for 5 cm into host rock.								
			338.5': 4 Quartz Veins 10+ cm wide zone with chlorite / 2% Pyrite.								
			39419	100.74	101.50	0.01	3	126	61	299	84
			39420	101.50	102.20	0.034	2	114	70	300	81
			39421	102.26	102.87	0.015	1	100	68	280	87
			39422	102.87	103.48	0.034	2	128	69	332	89
103.36	- 106.99	IV	<u>Intermdiate Volcanic</u>								
			Intermediate Flow.								
			Breciated contact at 339.1'. Fine grained dark grey, moderate foliation 45° TCA, trace of fine calcite veinlets crosscutting foliation. Moderate sulphides (<5%).								
			39423	103.48	104.24	0.077	1	124	71	304	90
			39424	104.24	105.00	0.007	2	140	67	223	70
			39425	105.00	105.77	0.008	4	150	48	147	56
			39426	105.77	106.53	0.029	2	123	62	164	59
			39427	106.53	106.99	0.033	2	95	74	293	84

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
106.99	- 108.75	IV	<u>Intermediate Volcanic</u>							
			Intermediate Tuff.							
			Fine grained dark grey to dark green. Moderate foliation 50° TCA. Trace Calcite veinlets crosscutting foliation Trace Pyrite							
			351.0' - 352.0': Silicified zone with purple blotches, opaque and purple pods of Quartz with Chloride, 1& Pyrite and black Quartz eyes							
		39428	106.99	107.75	0.019	2	113	68	303	79
		39429	107.75	108.75	0.011	2	118	64	306	79
108.75	- 112.78	IV	<u>Intermediate Volcanic</u>							
			Intermediate Flow.							
			Dark grey to black with light grey 2-5 cm bands of Calcite enriched rock. Some bands of random & brecciated.							
		39430	108.75	109.21	0.007	2	139	68	203	60
		39431	109.21	109.97	0.009	3	110	72	327	101
		39432	109.97	110.73	0.028	1	104	98	320	76
		39433	110.73	111.50	0.032	2	100	102	315	83
		39434	111.50	112.26	0.01	2	73	132	317	83
		39435	112.26	112.78	0.076	3	27	95	204	62
112.78	- 113.69	GRAN	<u>Granite</u>							
			Granite.							
			Pink K-spar and black, fine to medium grained, no foliation, 15 cm assimilation zone top and bottom >5% Sulphides.							
		39436	112.78	113.69	0.14	3	17	107	158	7
113.69	- 117.96	MVM	<u>Mafic Volcanic - Massive Flow</u>							
			Basalt Flow.							
			Least altered of all preceding Flows Basalt Flow, fine grained, black, weak foliation, lowest calcite veinlets, weakly magnetic							
			370.0' - 373.0': Granite Dyke Medium grained pink to dark grey, weakly foliated with Feldspar and quartz veinlet							
			379.0' - 382.5': Numerous thin zones of Granite dykes similar to above							
			382.5' - 385.0': Basalt - see above							

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		39437	113.69	114.61	0.018	2	29	90	172	33
		39438	114.61	115.52	0.029	1	26	92	241	29
		39439	115.52	116.59	0.078	2	16	81	174	10
		39440	116.59	117.35	0.0025	3	10	100	245	23
		39441	117.35	117.96	0.057	2	30	112	245	20
117.96	- 118.72	GRAN Granite Granite. Medium grained dark pink, light foliation 40° TCA. 1-2% Pyrite								
		39442	117.96	118.72	0.068	0.5	11	57	108	2
118.72	- 119.72	DIOR Diorite Quartz Diorite? Medium grained, medium grey with 73% sulphides.								
		39443	118.72	119.72	0.107	2	21	78	96	1
119.72	- 121.43	GRDR Granodiorite Granodiorite. Medium grained. Altered sericited with medium foliation, 40° TCA								
		39444	119.72	120.40	0.026	1	15	57	73	0
		39445	120.40	121.43	0.016	0.5	16	73	80	0
121.43	- 122.47	LGAB Leucogabbro QLQ. 398.4' - 401.8' ; QLQ, medium grained light grey to tan granite with weak sericite alteration. 4-7% very fine Pyrite with 7-20% pure white veins at random orientations.								
		39446	121.43	122.47	0.089	1	10	55	78	3
122.47	- 126.46	LGAB Leucogabbro QLQ. 401.8 - 403.3': Unaltered medium grained, medium grey Quartz Diorite, lightly foliated 40° TCA +/- 3% Sulphides. 403.3' - 407.8': Medium grained Grandodirite Light grey with pink K-spar, light foliation. 407.8' - 409.5': 50+ cm m Massive Quartz vein. Mostly barren fragment of host rock								

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
	throughout. Most sulphide in host rock.									
	409.5' - 412.9': Same as 403.3' 412.0' - 414.9' : 0.7 to 20 cm Basalt Tuff. Two 2 cm Quartz (barren) veins.	39447	122.47	122.93	0.0025	0.5	32	58	81	3
		39448	122.93	123.60	0.0025	1	24	42	90	3
		39449	123.60	124.30	0.177	0.5	11	52	97	1
		39450	124.30	124.82	0.016	2	42	8	71	14
		39451	124.82	125.58	0.071	1	14	7	99	15
		39452	125.58	126.46	0.092	2	30	32	103	57
126.46	127.16 MV Mafic Volcanic Chlorite Tuff. Medium grained, dark green. Moderate to high foliation 40° TCA, weak sulphides. Dark green with light green grains of higher Calcite.	39453	126.46	127.16	0.215	5	59	92	249	464
127.16	131.98 MV Mafic Volcanic Mafic Tuff. Fine grained, dark green with green bands and moderate foliation 45° TCA Calcite veinlets infilling fractures at random orientations. 424.0': 20 cm zone of brecciated Quartz veins with Calcite & Chlorite, Trace Sulphides.	39454	127.16	128.02	0.032	2	58	41	234	145
		39455	128.02	128.78	0.099	4	101	46	234	155
		39456	128.78	129.54	0.0025	2	23	51	168	118
		39457	129.54	130.30	0.0025	0.5	51	48	154	254
		39458	130.30	131.06	0.0025	2	96	39	117	248
		39459	131.06	131.98	0.0025	2	88	11	76	207
131.98	132.44 MVM Mafic Volcanic - Massive Flow Basalt Flow. Fine grained dark grey to black.	39460	131.98	132.44	0.0025	2	60	20	95	239
132.44	133.26 MV Mafic Volcanic Mafic Tuff.									

<i>Lithology</i>				<i>Assays</i>		<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>	
<i>From</i>	<i>To</i>			<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
		Fine grained, dark green with green bands and moderate foliation 45° TCA. Calcite veinlets infilling fractures at random orientations.		39461	132.44	133.26	0.0025	2	34	43	182	404
133.26	- 134.11	MVM	<u>Mafic Volcanic - Massive Flow</u> Basalt Flow. Fine grained, dark grey to black	39462	133.26	134.11	0.0025	2	120	81	186	327
134.11	- 135.64	MV	<u>Mafic Volcanic</u> Chlorite Tuff. Medium grained, dark green and green grains, modified foliation 45° TCA with medium grained Pyrite (>1%)	39463	134.11	134.87	0.0025	3	41	51	225	525
				39464	134.87	135.64	0.008	2	47	50	204	484
135.64	- 136.37	MV	<u>Mafic Volcanic</u> Mafic Flow. Dark green to black, light foliation, 2 mm of Calcite veinlets, Pyrite (>1%)	39465	135.64	136.37	0.01	3	63	49	253	430
136.37	- 137.22	MV	<u>Mafic Volcanic</u> Chlorite Tuff. Medium grained, dark green and green grains, modified foliation 45° TCA with medium grained Pyrite (>1%).	39466	136.40	137.22	0.008	2	64	50	271	400
137.22	- 137.92	MV	<u>Mafic Volcanic</u> Mafic Flow. Dark green to black, light foliation, 2 mm of Calcite veinlets, Pyrite (>1%).	39467	137.22	137.92	0.007	5	57	42	264	403
137.92	- 140.21	MV	<u>Mafic Volcanic</u> Chlorite Tuff.									

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
Medium grained, dark green and green grains, modified foliation 45° TCA with medium grained Pyrite (>1%).		39468	137.92	138.68	0.0025	4	70	53	302	472
		39469	138.68	139.45	0.0025	2	69	68	285	483
		39470	139.45	140.21	0.0025	2	51	69	294	184

Drillhole Log

Western Warrior Resources Inc.

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	169.16	Date Started		
Ontario		UTM NAD83 Canada Zone 15		South Wampum Zone				01/11/2007		
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed		
Kenora		5459596.87	463424.54	425.00	600.00			07/11/2007		
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged		
Pipestone, Wampum		315.00	0.50		-50.00	Western Warrior Resources				
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified		
		4200521				Scott Hurst		<input type="checkbox"/>		
Core Size (1)	BQ		Casing Pulled	Casing (1)	6.10	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)			<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed	
						<input type="checkbox"/>				
Results						Comments				
						25m east of south stripped area				

Survey Tests

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	- 5.49	CAS Casing Boulders and Overburden.								
5.49	- 7.13	MV Mafic Volcanic Mafic Flow. Fine to medium grained Basalt, dark green, weak foliation 30° TCA, trace Pyrite.								
		39471	5.49	6.37	0.0025	6	187	85	267	50
		39472	6.37	7.13	0.008	3	187	93	314	55
7.13	- 8.26	MV Mafic Volcanic Mafic Tuff. Fine grained, dark green with light green carbonitized elongated pods following. Moderate foliation at 30° TCA								
		39473	7.13	8.26	0.035	6	202	117	439	66
8.26	- 23.35	MV Mafic Volcanic Mafic Flow Basalt. Fine grained, dark green, weak foliation at 30° TCA Trace Calcite veinlets crosscutting foliation mostly at 60° TCA. 37.8': 1 cm Calcite Epidote veinlet at 30° TCA. 42.5': 2 cm Quarts Epidote vein 35° TCA with Calcite & Chlorite (<.5%) Pyrite. 44.5': 10 cm zone of medium grained Pyrite in sample 39479. 58.4': 15 cm Epidote altered zone at 10° TCA. 63.0' - 66.0': 1 cm Quartz, Carbonate veinlet at 45° TCA.								
		39474	8.26	9.14	0.006	1	196	70	272	51
		39475	9.14	10.06	0.0025	2	208	76	278	50
		39476	10.06	10.97	0.0025	3	176	73	271	64
		39477	10.97	11.89	0.007	5	159	72	243	48
		39478	11.89	12.80	0.007	2	193	84	265	50
		39479	12.80	13.72	0.0025	5	177	75	267	48
		39480	13.72	14.63	0.0025	11	199	130	485	99
		39481	14.63	15.55	0.0025	3	179	67	231	43
		39482	15.55	16.46	0.0025	1	191	75	250	48
		39483	16.46	17.37	0.007	3	184	72	242	44

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
		39484	17.37	18.29	0.007	5	210	69	265	49
		39485	18.29	19.20	0.006	1	173	76	243	44
		39486	19.20	20.12	0.005	4	186	77	261	47
		39487	20.12	21.03	0.0025	8	189	114	438	67
		39488	21.03	21.95	0.009	7	174	105	426	61
		39489	21.95	22.71	0.01	9	192	104	448	65
		39490	22.71	23.35	0.019	6	194	102	433	67
23.35	- 24.38	MV	<u>Mafic Volcanic</u>							
		Chlorite Mafic Flow.								
		Fine grained, dark green, 10% light green streaks. Moderate foliation at 30° TCA. 1 cm Quartz vein following foliation, 10% Epidote alteration with Calcite veinlets crosscutting at random orientations <5% Pyrite.								
		39491	23.35	24.38	0.039	7	176	95	385	55
24.38	- 28.04	MVM	<u>Mafic Volcanic - Massive Flow</u>							
		Basalt Flow.								
		Fine to medium grained dark green.								
		90.0' - 92.0': Weak foliation at 30° TCA. Trace Calcite veinlets crosscutting foliation 60-80° TCA. Trace medium grained Pyrite.								
		39492	24.38	25.15	0.009	6	191	109	443	65
		39493	25.15	25.91	0.006	6	183	105	423	65
		39494	25.91	26.67	0.008	5	195	103	412	67
		39495	26.67	27.43	0.006	5	187	103	418	72
		39496	27.43	28.04	0.006	10	198	122	418	71
28.04	- 29.50	MV	<u>Mafic Volcanic</u>							
		Mafic Tuff.								
		Dark green with 15% light green calcite rich grains. Light foliation at 30° TCA with weak epidote alteration and weak 2-3% pyrite. Rare light grey calcite bands following foliation.								
		39497	28.04	28.77	0.018	6	175	94	367	68
		39498	28.77	29.50	0.0025	6	250	92	411	64
29.50	- 32.61	MV	<u>Mafic Volcanic</u>							
		Mafic Flow.								
		Dark green, fine grained light foliation at 30° TCA.								

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		39499	29.50	30.33	0.0025	8	159	116	379	59
		39500	30.33	31.09	0.0025	5	170	130	402	68
		39501	31.09	31.85	0.008	8	192	104	402	68
		39502	31.85	32.52	0.186	7	192	105	382	62
		39503	32.52	33.13	0.091	6	172	107	404	73
32.61	- 34.50	MV	<u>Mafic Volcanic</u>							
			Mafic Tuff.							
			Fine to medium grained, dark green with light grey calcite rich grained stretched out along foliation. 2 30 cm brecciated quartz vein systems, at 106.7' to 108.6' and 110.2' to 113.2'. Weak sulphides 10 cm quartz vein following foliation with chlorite plagioclase, weak pyrite.							
		39504	33.13	33.59	0.177	6	145	105	350	66
		39505	33.59	34.50	0.094	6	171	89	360	63
34.50	- 38.16	MV	<u>Mafic Volcanic</u>							
			Mafic Flow.							
			Dark green Medium foliation at 30° TCA. Weak calcite veinlets random orientation. Pockets of +/- 5% sulphides over 10 cm at 115' and 119'.							
		39506	34.50	35.26	0.021	10	184	102	415	71
		39507	35.26	36.06	0.009	7	184	105	419	72
		39508	36.06	36.79	0.0025	7	190	114	437	71
		39509	36.79	37.58	0.017	8	186	101	419	66
		39510	37.58	38.16	0.011	2	172	111	407	65
38.16	- 39.38	IV	<u>Intermediate Volcanic</u>							
			Intermediate Tuff.							
			Dark green fine grain. Grain size increasing further down hole to 129.4' Light to medium foliation, sulphides increasing from trace at 125.5' to strong at 129.0. Small 1 cm quartz pod at 126.5' and 129.0'							
		39511	38.16	38.77	0.025	5	174	120	423	64
		39512	38.77	39.38	1.482	3	215	118	412	63
39.38	- 41.00	unkno	<u>Unknown</u>							
			wn							
			Silicified Silica (Core had been mixed up).							
			Altered sericite, ankerite. Light green alteration zone Intermediate to felsic tuff, fine grained, dark green. Severed 1 cm quartz veinlets crosscutting and following foliation. 5-10%							

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
	sulphides.	39513	39.38	40.20	9.013	7	314	119	385	65
		39514	40.20	40.84	4.557	4	304	89	463	73
41.00	- 41.67 FVM <u>Felsic Volcanic - Massive Flow</u> Altered Felsic Flow. Fine grained dark green, pale pink K-spans and quartz, amiguls light green alteration. 5-10% sulphides Moderate to strong foliation at 35° TCA.	39515	41.00	41.67	19.843	4	49	103	367	96
41.67	- 45.35 IV <u>Intermdiate Volcanic</u> Intermediate Flow. Dark grey to dark green with light tan lamallee banding following foliation at 30° TCA. Rare quartz and/or fine calcite veinlets crosscutting foliation and filling fractures. Trace pyrite.	39516	41.67	42.28	0.266	1	73	148	239	86
		39517	42.28	43.04	0.59	2	66	97	233	66
		39518	43.04	43.80	0.049	3	43	61	213	115
		39519	43.80	44.56	0.015	2	77	46	202	73
		39520	44.56	45.35	0.024	2	115	57	213	98
45.35	- 46.73 IV <u>Intermdiate Volcanic</u> Intermediate Flow. Dark grey, fine grained with reddish/purple and peppered with black diorite dyke. No foliation, calcite veinlets at random orientations.	39521	45.35	46.12	0.058	2	20	58	105	33
		39522	46.12	46.73	0.016	3	14	58	99	27
46.73	- 48.40 MV <u>Mafic Volcanic</u> Mafic Flow. Fine grained, dark green with weak calcite veinlets following crosscutting moderate foliation at 35° TCA Trace pyrite.	39523	46.73	47.49	0.034	1	81	63	262	93
		39524	47.49	48.40	0.126	2	94	74	292	137
48.40	- 49.32 IV <u>Intermdiate Volcanic</u> Intermediate Mafic Tuff.									

<i>Lithology</i>		<i>Assays</i>						<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>		
	Medium grained, dark green with 15020% light grey grains. Light grey calcite rich bands following foliation at 30° TCA 161.0': light & apple green epidote alteration zone 20 cm wide with quartz pods and medium grained pyrite +/- 1% Fluoresces only when scratched turned rusty colour overnight.	39525	48.40	49.32	0.294	3	164	79	301	138			
49.32	- 51.30 IV <u>Intermediate Volcanic</u> Intermediate Mafic Tuff. Medium grained, dark green with 15% light green and grey grains stretched out along foliation, trace light grey calcite rich bands following moderate foliation at 70° TCA	39526	49.35	50.26	0.041	3	144	59	289	127			
		39527	50.26	51.30	0.075	2	99	64	255	119			
51.30	- 54.89 MV <u>Mafic Volcanic</u> Mafic Tuff. Fine grained, dark green, moderate foliation at 30° TCA Weak calcite veinlets at random orientations. 0.5 cm quartz vein at 174.1'. Quartz pod at 175.4'	39528	51.30	52.06	0.011	2	111	63	300	132			
		39529	52.06	52.82	0.018	2	120	59	294	130			
		39530	52.82	53.58	0.012	3	102	70	307	137			
		39531	53.58	54.47	0.008	2	117	66	307	142			
		39532	54.47	54.89	0.006	2	120	64	320	147			
54.89	- 56.39 MV <u>Mafic Volcanic</u> Mafic Flow. Fine grained, dark green with +/- 3% calcite veinlets following foliation and crosscutting at random orientations & infilling fractures.	39533	54.89	55.63	0.013	3	117	57	331	141			
		39534	55.63	56.39	0.007	2	49	46	207	81			
56.39	- 59.16 MV <u>Mafic Volcanic</u> Mafic Flow. Same as above with light foliation at 30° TCA slightly darker.	39535	56.39	57.30	0.007	2	77	90	287	115			
		39536	57.30	58.22	0.0025	4	24	89	304	66			

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
			39537	58.22	59.16	0.0025	9	22	89	305	55
59.16	- 59.77	MV Mafic Volcanic Mafic Tuff. Medium foliation, dark green at 30° TCA.									
			39538	59.16	59.77	0.017	7	39	80	310	40
59.77	- 61.66	MV Mafic Volcanic Mafic Flow. Same as above with light foliation at 30° TCA slightly darker.									
			39539	59.77	60.72	0.019	1	84	87	295	52
			39540	60.72	61.66	0.017	2	111	153	238	158
61.66	- 65.53	IV Intermediate Volcanic Intermediate Flow. High alterations zones sericite, ankerite altered Fine grain Dark green with light tan banding, random weak calcite and quartz veinlets . Sample 39541 at 202.8': several 1 cm bands of 30% sulphides with +50% sericite alteration at 30° TCA over 30 cm. Sample 39543: 30% tan banding alteration. Sample 39544 at 210.5': several 1 cm bands of +25% sulphides with 30% sericite alteration at 30° TCA over 30 cm.									
			39541	61.66	62.48	0.016	2	111	44	179	62
			39542	62.48	63.25	0.067	2	89	62	240	29
			39543	63.25	64.01	0.0025	7	39	73	208	40
			39544	64.01	64.77	0.014	3	40	59	250	10
			39545	64.77	65.53	0.037	7	58	73	223	15
65.53	- 66.75	IV Intermediate Volcanic Intermediate Flow. 20% tan lamallee 30° TCA with lamallee banding of sericite possible ankerite, weak calcite quartz veinlets crosscutting at random orientations.									
			39546	65.53	66.14	0.006	4	147	89	300	246
			39547	66.14	66.75	0.0025	5	5	56	219	107

Lithology		Assays								
From	To				Au	Ag	Cu	Zn	Pb	Ni
		Sample #	From	To	ppm	ppm	ppm	ppm	ppm	ppm
66.75	- 69.19	IV	<u>Intermediate Volcanic</u>							
			Intermediate Mafic Flow.							
			Fine grained, weak foliation at 30° TCA. Trace calcite veinlets random, trace sulphides, no alteration.							
		39548	66.75	67.67	0.0025	5	10	69	258	59
		39549	67.67	68.58	0.0025	5	40	80	284	61
		39550	68.58	69.19	0.006	2	25	68	340	56
69.19	- 69.74	IV	<u>Intermediate Volcanic</u>							
			Intermediate Mafic Tuff.							
			Fine grained, dark green, random calcite veinlets and 1 cm quartz pod.							
		39551	69.34	69.74	0.041	0.5	23	55	267	51
69.74	- 72.33	IV	<u>Intermediate Volcanic</u>							
			Altered Intermediate Flow.							
			10-15% sericite (ankerite) Fine grained, dark green, moderate foliation at 30° TCA. Weak calcite veinlets random weak quartz rods. Sulphides increase close to lower contact +/- 7%.							
		39552	69.74	70.50	0.106	2	15	52	209	21
		39553	70.50	71.26	106.19	3	76	69	267	102
		39554	71.26	72.33	0.022	2	102	81	225	70
72.33	- 78.49	IV	<u>Intermediate Volcanic</u>							
			Intermediate Tuff.							
			Fine grained, dark grey, moderate foliation 30° TCA, trace calcite veinlets along foliation & crosscutting is random. Overall light tan sericite alteration and strong sulphides peppered throughout.							
			242.5'-245.0': 20 cm zone with sericite alteration band 30° TCA and bands (2-5 mm) of sulphides within alteration.							
			245.0'-247.5': 15 cm tan alteration zone (very hard carbonate) weak sulphides.							
			247.5'-250.0': Fine grained, dark grey, moderate foliation 30° TCA, trace calcite veinlets along foliation & crosscutting is random.							
			250.0'-252.5': Fine grained, dark grey, moderate foliation 30° TCA, trace calcite veinlets along foliation & crosscutting is random.							
			252.5'-255.0': Fine grained, dark grey, moderate foliation 30° TCA, trace calcite veinlets along foliation & crosscutting is random.							

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
	255.0'-257.5': 2- 1 cm quartz pods and 20% light grey lamalee banding 30° TCA, moderate sulphides.	39555	72.33	73.15	0.174	4	73	67	221	46
		39556	73.15	73.91	0.036	3	145	169	352	310
		39557	73.91	74.68	0.029	4	44	87	242	62
		39558	74.68	75.44	0.316	2	33	82	212	38
		39559	75.44	76.20	0.226	2	36	80	227	36
		39560	76.20	76.96	0.063	3	66	80	274	52
		39561	76.96	77.72	0.069	3	119	119	335	126
		39562	77.72	78.49	0.331	10	156	124	444	55
78.49	- 81.53	IV	<u>Intermdiate Volcanic</u> Intermediate Flow. Fine grained, weak foliation 35° TCA, trace calcite veinlets. 2 - 2 cm quartz pods at 262.0' over 15 cm with calcite chlorite & epidote 5% sulphides assiated with quartz.							
		39563	78.49	79.25	0.067	7	36	113	316	17
		39564	79.25	80.01	0.016	4	28	109	298	14
		39565	80.01	80.77	0.006	5	26	121	302	16
		39566	80.77	81.53	0.011	4	34	106	283	17
81.53	- 81.99	IV	<u>Intermdiate Volcanic</u> Intermediate Tuff. Medium grained, dark green with light grey calcite rich grains 5% weak foliation 50° TCA. Weak sulphides mostly associated with fine calcite veinlets.							
		39567	81.53	81.99	0.023	8	44	111	308	17
81.99	- 83.03	IV	<u>Intermdiate Volcanic</u> Intermediate Flow. Fine grained, dark grey, weak calcite veinlets mostly random (brecciated), no visible foliation.							
		39568	81.99	83.03	0.012	4	29	99	272	18
83.03	- 85.62	IV	<u>Intermdiate Volcanic</u> Intermediate Tuff. Fine-medium grained, dark grey with 20% light grey grains, weak foliation 30° TCA, trace							

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
	calcite veinlets random.									
	275.5': 20 cm zone of increased veining & sulphides, slight sericite alteration 1 cm quartz vein at 280.0' 45° TCA, barren.	39569	83.03	83.79	0.015	3	27	103	307	16
		39570	83.79	84.70	0.184	3	49	108	298	20
		39571	84.70	85.62	0.026	4	19	100	289	22
85.62	86.87	FVTF	<u>Felsic Volcanic - Tuff</u>							
	Felsic Tuff.									
	Fine grained, grey moderate foliation 30° TCA, weak calcite veinlets 30° TCA trace sulphides.	39572	85.62	86.11	0.029	3	31	98	262	12
		39573	86.11	86.87	0.06	3	34	89	258	21
86.87	91.14	FV	<u>Felsic Volcanic</u>							
	Intermediate Felsic Flow.									
	Fine grained, dark grey, weak foliation 30° TCA, trace pyrite, trace calcite veinlets random									
	Trace pyrite, fine grained									
	SAMPLE TAG BOOK JUMPED FROM 39575 - 39581 (TAGS 39576-39580 MISSING)									
	290.0' - 293.0': 1 - 1 cm veinlet at 289 barren quartz vein 80° TCA	39574	86.87	87.63	0.017	4	33	86	247	11
		39575	87.63	88.39	0.044	9	22	81	252	23
		39581	88.39	89.31	0.775	5	155	113	450	56
		39582	89.31	90.22	0.023	13	162	107	448	50
		39583	90.22	91.14	0.012	6	145	98	447	48
91.14	92.29	FVTF	<u>Felsic Volcanic - Tuff</u>							
	Felsic Tuff.									
	Fine grained, dark grey with light grey banding following mid foliation, 30° TCA, trace pyrite.									
	RODS PULLED AT 301.0' with some messed up core.	39584	91.14	92.29	0.043	5	116	107	391	57
92.29	96.26	FV	<u>Felsic Volcanic</u>							
	Intermediate Felsic Flow.									
	Fine grained, dark grey/green.									

Lithology				Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To			Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
	308.8' - 311.8'	Weak foliation 45° TCA, trace calcite veinlets random orientation.										
	311.8' - 315.8'	Trace calcite veinlets random.										
				39585	92.29	93.21	0.006	4	57	88	302	86
				39586	93.21	94.12	0.009	6	61	98	302	74
				39587	94.12	95.04	0.014	3	45	99	321	77
				39588	95.04	96.26	0.011	10	66	103	305	77
				39589	96.10	96.71	0.019	5	199	114	386	413
96.26	- 96.71	IV Intermediate Volcanic Intermediate Tuff. Fine grained, dark green, moderate foliation, 45° TCA, random calcite rich pods (lighter grey).										
96.71	- 97.84	IV Intermediate Volcanic Intermediate Flow. Very hard, extremely fine grained, dark grey, weak foliation at 45° TCA.										
				39590	96.71	97.84	0.007	3	61	104	292	75
97.84	- 98.45	unkno Unknown wn Intrusive Dyke. Medium grained, dark grey, 40% black with 30% off white grains, 30% green grains crosscutting 20° TCA, no visible sulphides.										
				39591	97.84	98.45	0.0025	6	49	112	319	76
98.45	- 99.21	FVTF Felsic Volcanic - Tuff Felsic Tuff. Fine grained, dark grey, 75% quartz eyes, foliation 45° TCA.										
				39592	98.45	99.21	0.016	8	69	109	333	81
99.21	- 99.97	FV Felsic Volcanic Felsic Flow. Very fine grained, dark grey with slight tan tint, quartz eye +/- 3% hard calcite veinlets random.										
				39593	99.21	99.97	0.01	4	194	117	371	409

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
99.97	- 169.16	FV	<u>Felsic Volcanic</u>							
			Felsic Flow.							
			Similar to above description with 3 1 cm random quartz veins with orthoclase schlorite.							
			331.0' - 332.5': 30 cm zone of quartz veins & pods up to 15 cm wide with plagictose & strong pyrite in host rock 10 cm each side.							
			332.5' - 335.5': Similar to 326.2' with 3 1 cm random quartz veis with orthoclase & chlorite.							
			335.5' - 340.5': 1.1 meter quartz vein as above.							
			340.5' - 349.0': Sericite Alteration fine grained, dark grey with tan lamalee bands, 75% quartz eyes Quartz pods at 340.5'.							
			345.5' - 348.0': Same as 326.2' Foliation at 30° TCA, tan lamalee, trace quartz veinlets.							
			350.5' - 352.5': Felsic Flow. Similar to above description with 3 1 cm random quartz veins with orthoclase schlorite.							
			352.5' - 355.7': Felsic Tuff. 75% Quartz eyes. Fine grained, dark grey with light grey lamalee banding 30° TCA.							
			355.7' - 357.7': Fine grained several +1 cm moderate quartz veins & pods with plagoi/chlorite & pyrite. Pyrite mostly in host rock.							
			357.7' - 359.7': Mafic Flow. Fine Grained, dark green, weak foliation 30° TCA, Calcite veinlets rarer than typical calcite veinlets, very random.							
			359.7' - 361.7': Rare quartz veinlets 75% medium grained pyrite.							
			361.7' - 363.7': Granite Intrusion. 10% Following foliation with >10% sulphides in host rock and in granite K-span, granite is pink, white & black.							
			363.7' - 366.7': Mafic Flow. Fine Grained, dark green, weak foliation 30° TCA, Calcite veinlets rarer than typical calcite veinlets, very random Rare quartz veinlets 75% medium grained pyrite.							
		39594	99.97	100.89	0.023	7	90	122	331	347
		39595	100.89	101.65	2.477	3	10	78	157	89
		39596	101.65	102.26	0.461	3	40	71	186	83
		39597	102.26	103.02	3.42	2	41	83	191	45
		39598	103.02	103.78	0.269	2	32	82	187	42
		39599	103.78	104.55	1.282	4	116	473	279	113
		39600	104.55	105.31	0.069	3	104	159	269	111
		39601	105.31	106.07	0.033	2	146	785	312	116
		39602	106.07	106.83	0.019	2	82	237	280	48

<i>Lithology</i>		<i>Assays</i>		<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>	
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
		39603	106.83	107.44	0.037	3	81	118	270	29
		39604	107.44	108.42	1.274	4	62	110	276	69
		39605	108.42	109.03	0.504	3	127	102	292	88
		39606	109.03	109.64	0.058	4	114	110	327	100
		39607	109.64	110.25	0.026	3	195	94	313	96
		39608	110.25	110.86	0.24	3	63	124	283	78
		39609	110.86	111.77	0.011	4	104	76	342	100
		39610	111.77	112.68	0.305	2	112	85	353	101
		39611	112.68	113.60	0.01	2	126	173	363	101
		39612	113.60	114.51	0.009	2	148	87	336	106
		39613	114.51	115.43	0.144	2	141	86	310	99
		39614	115.43	116.19	0.184	2	143	104	336	106
		39615	116.19	116.95	0.034	4	160	78	283	84
		39616	116.95	118.17	0.009	3	153	102	335	104
		39617	118.17	118.93	0.171	3	113	248	307	83
		39618	118.93	119.69	0.049	0.5	7	52	111	7
		39619	119.69	120.46	0.048	1	8	42	121	8
		39620	120.46	121.22	0.027	1	6	78	95	5
		39621	121.22	121.98	0.022	1	4	72	112	5
		39622	121.98	122.89	0.05	2	7	60	93	6
		39623	122.89	123.44	0.024	1	10	44	87	13
		39624	123.44	124.36	0.007	0.5	7	69	75	5
		39625	124.36	125.39	0.043	0.5	7	157	101	12
		39626	125.39	126.46	0.026	1	11	100	97	4
		39627	126.46	127.38	0.029	0.5	16	98	99	8
		39628	127.38	128.29	0.043	1	7	60	90	5
		39629	128.29	129.21	0.036	1	4	28	66	5
		39630	129.21	130.12	0.033	2	9	642	92	4
		39631	130.12	131.03	0.036	1	4	83	77	8
		39632	131.03	131.89	0.139	1	9	134	124	9
		39633	131.89	132.59	0.085	0.5	6	15	35	14
		39634	132.59	133.50	0.029	1	5	41	98	4
		39635	133.50	134.42	0.079	2	5	65	92	9
		39636	134.42	135.33	0.066	1	6	48	76	6
		39637	135.33	136.25	0.039	1	3	66	88	2
		39638	136.25	137.16	0.068	1	13	75	103	5
		39639	137.16	138.07	0.06	3	14	80	100	7
		39640	138.07	138.68	0.054	2	14	71	98	4
		39641	138.68	139.29	0.082	1	9	104	85	10
		39642	139.29	140.21	0.118	2	10	236	106	7

<i>Lithology</i>		Assays		Au	Ag	Cu	Zn	Pb	Ni	
<i>From</i>	<i>To</i>	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
		39643	140.21	141.12	0.816	2	16	103	114	13
		39644	141.12	142.04	0.101	2	12	92	105	13
		39645	142.04	142.95	0.121	2	8	101	113	10
		39646	142.95	143.87	0.023	2	7	97	105	8
		39647	143.87	144.78	0.015	1	9	108	120	8
		39648	144.78	145.39	0.031	2	6	273	134	8
		39649	145.39	146.15	0.137	2	5	98	116	10
		39650	146.15	147.07	0.101	0.5	9	92	113	6
		39651	147.07	147.83	0.015	2	7	111	77	11
		39652	147.83	148.74	0.049	1	5	71	88	15
		39653	148.74	149.66	0.069	0.5	7	106	148	10
		39654	149.66	150.57	0.097	3	14	117	87	10
		39655	150.57	151.49	0.491	3	9	96	102	8
		39656	151.49	152.40	0.244	2	7	49	99	6
		39657	152.40	153.16	0.234	3	9	58	103	11
		39658	153.16	153.95	0.164	3	9	64	119	3
		39659	153.95	154.69	0.087	2	12	47	101	13
		39660	154.69	155.45	0.054	2	16	71	85	7
		39661	155.45	156.21	0.074	2	15	76	114	6
		39662	156.21	156.97	0.054	2	10	43	100	8
		39663	156.97	157.73	0.035	2	12	62	112	5
		39664	157.73	158.34	0.236	2	18	149	113	10
		39665	158.34	159.26	0.28	3	13	54	111	4
		39666	159.26	160.17	0.03	2	6	34	94	8
		39667	160.17	161.09	0.023	2	6	72	101	9
		39668	161.09	162.00	0.054	2	8	55	86	6
		39669	162.00	162.76	0.101	1	11	55	111	5
		39670	162.76	163.22	0.21	2	12	105	118	6
		39671	163.22	164.29	0.035	1	5	53	121	11
		39672	164.29	165.51	0.047	1	8	56	105	6
		39673	165.51	166.73	0.074	2	11	53	119	10
		39674	166.73	167.18	0.061	4	150	68	129	19
		39675	167.18	167.95	0.211	5	108	58	126	11
		39676	167.95	169.16	0.022	4	24	60	137	14

Drillhole Log

Western Warrior Resources Inc.

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	145.39	Date Started	
Ontario		UTM NAD83 Canada Zone 15		South Wampum Zone				04/12/2007	
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459590.97	463423.41					07/12/2007	
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		314.00	179.50		-48.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	10.67	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input checked="" type="checkbox"/>	(2)		<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed
						<input type="checkbox"/>			
Results					Comments				
					Drilled south to EM-Mag anomaly				

Survey Tests

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	-	10.97	CAS	Casing							
				Overburden & boulders.							
10.97	-	12.50	GAB	Gabbro							
				Gabbro.							
				Medium grained, dark green, weak foliation 50° <1% sulphides.							
			39677	10.97	11.89	0.006	4	123	85	386	66
			39678	11.89	12.50	0.009	2	253	103	424	55
12.50	-	15.55	IV	Intermediate Volcanic							
				Intermediate Tuff.							
				Fine grained, green, weak foliation 50° TCA.							
			39679	12.50	13.41	0.009	2	100	97	468	13
			39680	13.41	14.33	0.0025	0.5	126	80	345	117
			39681	14.33	15.24	0.007	0.5	79	72	330	122
			39682	15.24	16.15	0.009	2	152	81	367	75
15.55	-	21.18	GAB	Gabbro							
				Gabbro.							
				Medium grained, dark green, weak foliation 50° TCA.							
				56.0' - 58.0': 20 cm quartz vein with biotite, chlorite, carbonite & epidote at 57.0'.							
				58.0' - 69.5': Gabbro. Medium grained, dark green, weak foliation 50° TCA.							
			39683	16.15	17.07	0.007	1	153	84	348	71
			39684	17.07	17.68	0.007	2	143	76	285	59
			39685	17.68	18.59	0.017	1	204	87	382	66
			39686	18.59	19.51	0.012	2	165	100	411	34
			39687	19.51	20.42	0.009	3	182	87	350	69
			39688	20.42	21.18	0.007	4	155	86	344	57
21.18	-	27.13	IV	Intermediate Volcanic							
				Intermediate Tuff.							
				Very fine grained, dark green, weak foliation 50° TCA, trace calcite veinlets following foliation.							
				77.0' - 78.5': Intrusive Gabbro medium grained, dark green, weak foliation 50° TCA.							

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
	78.5' - 81.5': Intermediate Tuff Very fine grained, dark green, weak foliation 50° TCA, trace calcite veinlets following foliation.	39689	21.18	22.10	0.0025	3	35	95	269	17
		39690	22.10	23.01	0.0025	5	37	99	301	17
		39691	23.01	23.93	0.007	6	118	96	344	53
		39692	23.93	24.84	0.0025	3	44	96	268	22
		39693	24.84	25.60	0.0025	2	26	103	284	18
		39694	25.60	26.36	0.005	5	32	106	274	23
		39695	26.36	27.13	0.0025	8	45	101	293	19
27.13	28.04	FVTF	<u>Felsic Volcanic - Tuff</u> Felsic Tuff. Fine grained, green, weak foliation 60° TCA, veinlets following foliation.							
		39696	27.13	28.04	0.0025	5	76	82	287	66
28.04	57.00	GAB	<u>Gabbro</u> Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations 104.0' - 107.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientation. Quartz epidote pods up to 1 cm. 107.0' - 110.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations. 110.0' - 112.0': Gabbro Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientation, 2 cm barren quartz vein at 40° TCA. 112.0' - 115.0': Gabbro Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations. 115.0' - 118.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations. 1 cm vein with epidote carbonate veinlets.							

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
121.0'	124.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.									
124.0'	127.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations. 3 cm quartz pods.									
127.0'	130.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.									
130.0'	133.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations, sulphides visible with hand lense only. 1 cm quartz vein with 10 cm of epidote alteration in h									
133.0'	136.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.									
136.0'	139.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.									
139.0'	145.0': Gabbro. Fine grained, dark grey, weak foliation 60° TCA, >0.5% sulphides.									
145.0'	148.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.									
148.0'	151.0': Quartz Epidote alteration 3- 1 cm quartz epidote veinlets.									
151.0'	154.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.									
154.0'	157.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.									
157.0'	159.5': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations, sulphides visible with hand lense only. 20 cm zone of carb. Epidote alteration with 0.5 cm qua									
159.5'	164.5': Gabbro. Fine grained, dark grey, weak foliation 40° TCA, very fine trace calcite veinlets at random orientations.									
164.5'	167.5': Gabbro.									

<i>Lithology</i>		<i>Assays</i>			<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>
Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.										
167.5' - 170.5': 1 cm quartz epidote veinlet.										
170.5' - 173.5': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations.										
179.0' - 181.0': Gabbro. 10 cm zone of calcite epidote alteration with a 1 cm quartz vein with chlorite.										
181.0' - 184.0': Gabbro. Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets following foliation and some trace calcite infilling fractures at random orientations,										
		39697	28.04	28.96	0.0025	5	124	79	315	62
		39698	28.96	29.87	0.0025	5	118	79	335	59
		39699	29.87	30.78	0.0025	4	118	76	356	65
		39700	30.78	31.70	0.0025	6	145	79	361	54
		39701	31.70	32.61	0.0025	2	139	76	318	56
		39702	32.61	33.53	0.0025	5	170	83	368	53
		39703	33.53	34.14	0.0025	4	74	74	298	48
		39704	34.14	35.05	0.0025	6	149	81	334	53
		39705	35.05	35.97	0.007	2	181	96	370	60
		39706	35.97	36.88	0.0025	4	96	86	311	53
		39707	36.88	37.79	0.0025	6	144	90	334	56
		39708	37.79	38.71	0.0025	1	193	86	331	59
		39709	38.71	39.62	0.0025	2	224	98	390	74
		39710	39.62	40.54	0.01	2	188	90	314	67
		39711	40.54	41.45	0.006	4	162	81	317	62
		39712	41.45	42.37	0.005	7	255	97	382	47
		39713	42.37	43.28	0.0025	3	139	103	393	20
		39714	43.28	44.20	0.0025	5	213	97	385	31
		39715	44.20	45.11	0.0025	5	150	82	316	29
		39716	45.11	46.03	0.0025	7	205	94	305	47
		39717	46.03	46.94	0.007	3	311	92	326	44
		39718	46.94	47.85	0.018	5	190	88	337	42
		39719	47.85	48.62	0.011	3	192	98	358	39
		39720	48.62	49.38	0.009	4	110	93	366	22
		39721	49.38	50.14	0.012	5	195	102	410	30
		39722	50.14	51.05	0.014	8	317	89	391	41
		39723	51.05	51.97	0.012	7	100	88	346	52
		39724	51.97	52.88	0.014	7	265	122	401	55

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		39725	52.88	53.80	0.015	7	185	100	348	54
		39726	53.80	54.56	0.011	4	107	104	302	48
		39727	54.56	55.17	0.016	3	201	126	293	49
		39728	55.17	56.08	0.017	6	167	93	350	55
		39729	56.08	57.00	0.016	3	198	79	349	55
57.00	- 58.37	MV	<u>Mafic Volcanic</u>							
			Mafic-Intermediate Tuff.							
			Dark grey with light grey calcite rich lamalee banding 45° TCA & several 1 cm quartz pods following mod. Foliation 45° TCA. Very fine pyrite .5 - 1%.							
		39730	57.00	57.61	0.015	6	137	81	301	76
		39731	57.61	58.37	0.02	3	123	77	290	76
58.37	- 68.89	GAB	<u>Gabbro</u>							
			Gabbro.							
			Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets infilling fractures at random orientations.							
			206.0' - 209.0': 2 - 1 cm quartz carbonate with chloride veinlets at 208.0' and 224.5'.							
			209.0' - 212.0': Gabbro Medium grained, dark green, weak foliation 45° TCA, trace calcite veinlets infilling fractures at random orientations.							
		39732	58.37	59.13	0.019	6	130	80	314	87
		39733	59.13	60.05	0.017	7	139	78	302	88
		39734	60.05	60.96	0.017	1	134	81	334	102
		39735	60.96	61.87	0.012	3	124	76	288	85
		39736	61.87	62.79	0.014	6	124	80	296	83
		39737	62.79	63.70	0.015	5	159	155	331	97
		39738	63.70	64.62	0.015	4	147	105	335	94
		39739	64.62	65.53	0.018	5	146	94	337	82
		39740	65.53	66.45	0.018	2	159	88	303	89
		39741	66.45	67.36	0.009	4	142	87	336	94
		39742	67.36	68.28	0.018	2	149	89	351	85
		39743	68.28	68.89	0.013	4	137	85	311	74
68.89	- 71.63	IV	<u>Intermdiate Volcanic</u>							
			Intermediate Tuff.							
			Fine grained, dark grey, weak foliation 45° TCA trace calcite veinlets following and crosscutting foliation.							

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
	226.0' - 227.5': High sulphide +/- 10% zone highest at contact to gabbro then tapering out >1% at 228.0'.	39744	68.89	69.49	0.021	2	137	82	327	76
		39745	69.49	70.26	0.016	3	154	86	337	74
		39746	70.26	71.02	0.015	2	173	95	372	74
		39747	71.02	71.63	0.014	6	121	80	310	49
71.63	73.91	IV	<u>Intermediate Volcanic</u>							
	Intermediate Tuff.									
	Fine grained, dark grey, moderate foliation 45° TCA moderate calcite veinlets infilling fractures & following foliation.									
	235.0' - 237.5': Brecciated zone fractures infilled with calcite epidote >2% medium coarse grained pyrite in host rock.									
	237.5' - 242.5': Brecciated zone fractures infilled with calcite epidote >2% medium coarse grained pyrite in host rock with sulphide rich pods >5%.									
		39748	71.63	72.39	0.015	4	99	78	254	77
		39749	72.39	73.00	0.013	0.5	156	84	267	82
		39750	73.00	73.91	0.025	1	139	75	250	74
73.91	75.29	MV	<u>Mafic Volcanic</u>							
	Mafic Flow.									
	Fine grained, dark grey, weak foliation 45° TCA, >2% calcite veinlets infilling fractures, <1% sulphides.									
		39751	73.91	74.68	0.01	0.5	79	82	224	122
		39752	74.68	75.29	0.011	0.5	68	68	190	71
75.29	76.05	GAB	<u>Gabbro</u>							
	Gabbro.									
	Fine grained, dark grey, weak foliation 40° TCA.									
		39753	75.29	76.05	0.009	0.5	59	71	215	218
76.05	78.18	FVTF	<u>Felsic Volcanic - Tuff</u>							
	Felsic Tuff.									
	Fine grained, dark grey, medium foliation 45° TCA. Weak calcite veinlets following foliations <.5% sulphides.									

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
		39754	76.05	76.81	0.011	2	65	64	232	355
		39755	76.81	77.57	0.008	4	103	82	289	92
		39756	77.57	78.18	0.007	6	85	77	220	80
78.18	- 79.71	IV	<u>Intermediate Volcanic</u>							
		Carbonite Altered Intermediate Tuff.								
		Medium grained, dark green with grey calcite rich grains, moderate foliation 45° TCA, several 1 cm quartz veins parallel to core axis and following foliation.								
		39757	78.18	78.94	0.009	0.5	42	63	222	165
		39758	78.94	79.71	0.009	1	43	64	217	219
79.71	- 81.02	FVTF	<u>Felsic Volcanic - Tuff</u>							
		Felsic Tuff.								
		Fine grained, dark grey with tan lamalee banding & trace calcite veinlets infilling fractures.								
		39759	79.71	80.32	0.015	4	106	83	210	73
		39760	80.32	81.02	0.014	0.5	59	81	169	64
81.02	- 81.63	GAB	<u>Gabbro</u>							
		Gabbro.								
		Medium grained, dark grey, weak foliation 40° TCA.								
		39761	81.02	81.63	0.012	0.5	35	51	71	29
81.63	- 84.43	FVTF	<u>Felsic Volcanic - Tuff</u>							
		Felsic Tuff.								
		Fine grained, grey, tan & grey lamalee banding, moderate foliation 45° TCA +/- 1% pyrite.								
		39762	81.63	82.30	0.01	0.5	60	74	188	109
		39763	82.30	83.06	0.014	2	240	99	165	37
		39764	83.06	83.82	0.006	3	61	89	141	34
		39765	83.82	84.43	0.006	2	53	73	204	75
84.43	- 86.26	GAB	<u>Gabbro</u>							
		Gabbro.								
		Fine grained, dark grey, weak foliation 45° TCA, trace calcite veinlets crosscutting foliation.								
		39766	84.43	85.34	0.0025	1	57	73	203	67

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm
86.26	- 89.31	FVTF	Felsic Volcanic - Tuff						
			Sericite Altered Felsic Tuff.						
			Fine grained, greys green lamalee banding, foliation 45° TCA.						
		39767	85.34	86.26	0.008	3	61	88	224
		39768	86.26	87.02	0.009	6	43	66	202
		39769	87.02	87.78	0.006	4	56	62	230
		39770	87.78	88.54	0.009	3	43	78	287
		39771	88.54	89.31	0.005	11	37	77	260
89.31	- 99.85	GAB	Gabbro						
			Gabbro.						
			Fine grained at 293.0' grain size slowly increases to medium grain at 300.0' then coarse grain at 312.0', dark green in green matrix, weak foliation 45° TCA.						
			312.0': Dark green in a green matrix weak foliation 45° TCA.						
			297.0' - 298.9': Partially assimilated zone of carbonite & sericite altered intermediate tuff.						
			298.9' - 301.0': Gabbro Fine grained at 293.0' grain size slowly increases to medium grain at 300.0' then coarse grain at 312.0', dark green in green matrix, weak foliation 45° TCA.						
			309.6' - 311.0': Partially assimilated zone of carb altered intermediate tuff with 2 cm quartz epidote, orthocluse chlorite veins < 5% sulphides Gabbro coarse grain at 312.0' , dark green in green matrix, weak foliation 45° TCA.						
		39772	89.31	89.92	0.008	7	49	85	271
		39773	89.92	90.53	0.007	5	44	79	239
		39774	90.53	91.11	0.008	1	73	62	256
		39775	91.11	91.75	0.0025	2	137	82	336
		39776	91.75	92.66	0.008	7	133	86	338
		39777	92.66	93.57	0.0025	4	124	86	298
		39778	93.57	94.34	0.007	5	129	89	318
		39779	94.34	94.79	0.012	4	107	89	261
		39780	94.79	95.71	0.009	2	120	90	297
		39781	95.71	96.62	0.011	4	104	81	267
		39782	96.62	97.54	0.01	2	108	81	267
		39783	97.54	98.45	0.01	0.5	118	84	295
		39784	98.45	99.21	0.006	4	124	86	301
		39785	99.21	99.85	0.008	6	123	91	315

Lithology				Assays								
From	To			Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
99.85	- 102.66	MV	<u>Mafic Volcanic</u> Mafic Flow. Fine grained, green weak foliation 45° TCA with moderate & calcite quartz veinlets.	39786	99.85	100.61	0.012	1	105	96	215	65
				39787	100.61	101.38	0.013	3	114	90	308	79
				39788	101.38	102.05	0.0025	4	112	92	266	73
				39789	102.05	102.66	0.0025	4	101	109	264	66
102.66	- 104.70	MV	<u>Mafic Volcanic</u> Carbonate Altered Mafic Tuff. Fine grained, dark grey with grey calcite rich bands following foliation, moderate 45° TCA.	39790	102.66	103.33	0.0025	6	103	81	235	66
				39791	103.33	103.94	0.0025	4	89	78	254	77
				39792	103.94	104.70	0.0025	3	121	133	305	93
104.70	- 105.28	GAB	<u>Gabbro</u> Gabbro. Medium grained, green, moderate foliation 45° TCA.	39793	104.70	105.28	0.0025	1	124	78	296	97
105.28	- 108.63	FVTF	<u>Felsic Volcanic - Tuff</u> Silicified Felsic Tuff. Fine grained, dark grey with tan bands partially assimilated into gabbro at top & bottom contacts.	39794	105.28	106.04	0.0025	2	128	113	311	85
				39795	106.04	106.80	0.0025	4	88	109	254	69
				39796	106.80	107.41	0.0025	8	55	138	175	39
				39797	107.41	108.02	0.0025	0.5	52	73	104	23
				39798	108.02	108.63	0.0025	0.5	78	52	92	23
108.63	- 116.43	GAB	<u>Gabbro</u> Gabbro. Fine grained at 356.4 to 366.5' then increases to medium grain at 381.5', weak foliation 45° TCA. Trace calcite veinlets at random orientations. At 365.5' to 366.6' zone of assimilated mafic flow									

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		39799	108.63	109.42	0.0025	4	130	78	293	65
		39800	109.42	110.34	0.0025	3	172	81	359	58
		39801	110.34	111.25	0.006	2	133	70	314	64
		39802	111.25	112.17	0.008	6	116	72	263	71
		39803	112.17	113.08	0.0025	2	140	97	317	89
		39804	113.08	114.00	0.006	2	119	95	295	93
		39805	114.00	114.91	0.0025	4	117	80	262	93
		39806	114.91	115.82	0.0025	8	116	79	295	97
		39807	115.82	116.43	0.0025	6	119	86	312	105
116.43	- 121.61	FVTF Felsic Volcanic - Tuff								
		Felsic Tuff.								
		Fine grained, dark grey, moderate foliation 45° TCA. Weak calcite veinlets at random orientation								
		388.0' - 390.0': Gabbro Dyke.								
		Fine grained, dark green, weak foliation 45° TCA								
		390.0' - 392.0': Felsic Tuff.								
		Fine grained, dark grey, moderate foliation 45° TCA. Weak calcite veinlets at random orientation, with pods of epidote alteration								
		39808	116.43	117.04	0.0025	0.5	89	56	186	54
		39809	117.04	117.65	0.0025	0.5	28	27	77	20
		39810	117.65	118.26	0.0025	2	33	66	273	57
		39811	118.26	118.87	0.0025	5	42	79	267	37
		39812	118.87	119.48	0.0025	2	40	69	304	23
		39813	119.48	120.24	0.0025	3	106	72	301	45
		39814	120.24	121.01	0.0025	5	122	72	306	92
		39815	121.01	121.61	0.0025	5	106	75	333	63
121.61	- 123.69	IV Intermediate Volcanic								
		Intermediate Tuff.								
		Fine grained, dark green, moderate foliation 45° TCA, trace calcite veinlets random.								
		402.0' - 403.0': 30 cm zone of quartz veins with one 15 cm barren quartz at 403.0'.								
		39816	121.61	122.38	0.0025	6	127	90	334	76
		39817	122.38	122.99	0.0025	5	46	76	243	45
		39818	122.99	123.69	0.0025	3	86	73	285	19
123.69	- 130.09	FVTF Felsic Volcanic - Tuff								

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
Felsic Tuff. Medium grain, dark greyish green. Medium foliation, 45° TCA. Trace quartz calcite veinlets or pods infilling fractures and following foliation		39819	123.69	124.45	0.0025	1	96	84	306	69
		39820	124.45	125.21	0.0025	4	105	82	316	69
		39821	125.21	125.97	0.007	3	116	85	312	75
		39822	125.97	126.74	0.0025	0.5	102	82	303	69
		39823	126.74	127.50	0.0025	4	131	91	410	95
		39824	127.50	128.26	0.0025	8	120	88	337	75
		39825	128.26	129.17	0.0025	9	132	106	386	78
		39826	129.17	130.09	0.007	4	118	98	323	64
130.09	- 131.92	MV		<u>Mafic Volcanic</u>						
Mafic Intermediate Tuff. Fine grained, dark grey, weak calcite veinlets following foliation - moderate foliation 45° TCA.		39827	130.09	131.00	0.008	4	125	102	360	69
		39828	131.00	131.92	0.009	3	116	94	332	78
131.92	- 138.93	MV		<u>Mafic Volcanic</u>						
Mafic Intermediate Tuff. Fine grained, dark green, moderate foliation 45° TCA Moderate calcite quartz veinlets infilling fractures and following moderate foliation at 45° TCA. 447.8' - 450.8': 10 cm zone of calite quatrz pods with epidote.		39829	131.92	132.83	0.014	3	127	98	384	86
		39830	132.83	133.75	0.012	6	97	82	281	66
		39831	133.75	134.66	0.007	3	110	103	300	75
		39832	134.66	135.57	0.007	7	107	83	270	61
		39833	135.57	136.49	0.007	2	111	88	298	64
		39834	136.49	137.40	0.016	8	121	94	304	73
		39835	137.40	138.32	0.013	4	127	101	323	82
		39836	138.32	138.93	0.012	4	128	95	319	74
138.93	- 140.82	MV		<u>Mafic Volcanic</u>						
Mafic Flow. Green fine grain weak foliation 45° TCA rare calcite veinleetes <0.5% sulphides.		39837	138.93	139.90	0.006	4	120	91	329	83

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
140.82	- 145.39	FVTF	Felsic Volcanic - Tuff Felsic- Intermediate Tuff. Fine grain light grey to tan moderate foliation 45° TCA. calcite ankerite alteration 10-20% 2-3% quartz eyes >5% calcite quartz pods streched out parrallel to foliation.							
		39838	139.90	140.82	0.0025	0.5	122	93	341	72
		39839	140.82	141.73	0.007	1	116	87	298	68
		39840	141.73	142.34	0.0025	0.5	114	87	288	66
		39841	142.34	142.95	0.0025	0.5	101	93	258	59
		39842	142.95	143.71	0.0025	0.5	121	94	280	68
		39843	143.71	144.48	0.0025	0.5	109	89	259	70
		39844	144.48	145.39	0.007	0.5	97	91	257	62

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

<i>Province/State</i>		<i>Co-ordinate System</i>		<i>Grid/Property</i>		<i>Length</i>	150.57	<i>Date Started</i>		
Ontario		UTM NAD83 Canada Zone 15		Wampum				10/12/2007		
<i>District</i>		<i>UTM North</i>	<i>UTM East</i>	<i>Local Grid E</i>	<i>Local Grid N</i>	<i>Collar Survey Method</i>		<i>Date Completed</i>		
Kenora		5459597.19	463400.61					12/12/2007		
<i>Project</i>		<i>UTM Elevation</i>	<i>Azimuth Astro. (°)</i>	<i>Azimuth Grid (°)</i>	<i>Dip (°)</i>	<i>Drill Contractor</i>		<i>Date Logged</i>		
Pipestone, Wampum		316.00	360.00		-62.00	Western Warrior Resources				
<i>Area</i>		<i>Claim No.</i>	<i>NTS Sheet</i>	<i>Supervised By</i>		<i>Logged By</i>		<i>Verified</i>		
		4200521				Scott Hurst		<input type="checkbox"/>		
<i>Core Size (1)</i>	<i>BQ</i>	<i>Casing Pulled</i>	<i>Casing (1)</i>	4.57	<i>Plugged</i>	<i>Plug Depth</i>		<i>Makes Water</i>	<i>Capped</i>	<i>Environmental Inspection</i>
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<i>Purpose</i>			<i>Core Storage</i>			<i>Pulsed</i>	<i>Geophysics Contractor</i>		<i>Date Pulsed</i>	
						<input type="checkbox"/>				
<i>Results</i>						<i>Comments</i>				
						South Stripped Area (east end)				

Survey Tests

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
0.00	- 4.88	CAS	Casing							
			Overburden & Boulders.							
4.88	- 40.23	GAB	Gabbro							
			Gabbro.							
			Medium grained, dark green, weak foliation 20° TCA, rare calcite veinlets crosscutting foliation 80° TCA.							
			129.0' - 132.0': Quenching zone, fine grain brecciated contact at 132.0'.							
		39845	4.88	5.79	0.011	6	123	88	217	47
		39846	5.79	6.71	0.006	4	100	88	246	46
		39847	6.71	7.62	0.0025	4	142	111	271	49
		39848	7.62	8.53	0.007	3	141	120	237	43
		39849	8.53	9.45	0.006	4	104	96	187	30
		39850	9.45	10.36	0.01	6	175	120	229	38
		39851	10.36	11.28	0.026	4	147	118	253	24
		39852	11.28	12.19	0.006	3	149	96	251	39
		39853	12.19	13.11	0.012	6	267	99	254	42
		39854	13.11	14.02	0.006	5	247	98	292	39
		39855	14.02	14.94	0.0025	4	173	77	265	40
		39856	14.94	15.85	0.0025	4	158	79	267	40
		39857	15.85	16.76	0.0025	4	163	81	247	39
		39858	16.76	17.68	0.007	3	257	98	266	37
		39859	17.68	18.59	0.01	4	225	70	230	26
		39860	18.59	19.51	0.008	4	232	92	289	25
		39861	19.51	20.42	0.008	5	452	78	256	32
		39862	20.42	21.34	0.0025	5	232	84	271	41
		39863	21.34	22.25	0.0025	3	264	100	297	44
		39864	22.25	23.17	0.007	4	320	78	237	40
		39865	23.17	24.08	0.005	2	322	98	271	43
		39866	24.08	24.99	0.007	4	305	90	261	33
		39867	24.99	25.91	0.009	3	158	81	251	44
		39868	25.91	26.82	0.005	4	29	81	226	33
		39869	26.82	27.74	0.0025	4	44	84	286	23
		39870	27.74	28.65	0.0025	2	22	80	267	30
		39871	28.65	29.57	0.0025	5	18	77	199	35
		39872	29.57	30.48	0.0025	5	12	93	271	56
		39873	30.48	31.39	0.0025	3	12	91	275	40
		39874	31.39	32.31	0.0025	7	10	94	262	37

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
		39875	32.31	33.22	0.0025	6	23	87	229	38
		39876	33.22	34.14	0.0025	3	17	100	271	51
		39877	34.14	35.05	0.008	9	125	114	391	32
		39878	35.05	35.97	0.006	3	85	113	391	29
		39879	35.97	36.88	0.006	2	141	93	333	35
		39880	36.88	37.79	0.006	3	120	91	312	37
		39881	37.79	38.71	0.005	2	132	94	333	41
		39882	38.71	39.32	0.007	2	146	96	355	42
		39883	39.32	40.23	0.0025	3	117	87	329	62
40.23	- 41.30	MV	<u>Mafic Volcanic</u>							
			Mafic Flow.							
			Fine grain, dark green moderate foliation 30° TCA silica-carb altered trace calcite veinlets following foliation.							
		39884	40.23	41.30	0.0025	5	40	72	220	68
41.30	- 46.03	MV	<u>Mafic Volcanic</u>							
			Silica Carb Altered Mafic Tuff.							
			Fine grain, dark green mottled texture, moderate foliation 30° TCA mottled quartz pods up to 10%.							
			141.0' - 144.0': Mafic Flow Fine grain, dark green moderate foliation 30° TCA silica-carb altered trace calcite veinlets following foliation.							
			144.0' - 151.0': Silica Carb Altered Mafic Tuff Increasing silicification decreasing calcite veinlets down hole slight reddish hue.							
		39885	41.30	42.06	0.0025	2	30	72	219	88
		39886	42.06	42.98	0.006	2	64	78	272	82
		39887	42.98	43.89	0.0025	0.5	70	64	193	55
		39888	43.89	44.81	0.0025	0.5	18	59	78	19
		39889	44.81	45.42	0.0025	0.5	17	59	73	25
		39890	45.42	46.03	0.0025	0.5	31	62	115	40
46.03	- 49.99	MV	<u>Mafic Volcanic</u>							
			Carb Chlorite Altered Mafic Tuff.							
		39891	46.03	46.94	0.09	0.5	64	69	209	53
		39892	46.94	47.70	0.014	1	70	59	216	98
		39893	47.70	48.46	0.008	1	67	65	227	114
		39894	48.46	49.22	0.013	0.5	67	69	237	224

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		39895	49.22	49.99	3.571	0.5	74	72	246	332
49.99	- 51.21	MV Mafic Volcanic Carb Altered Mafic Tuff. Green with grey calcite rich banding, medium foliation 30° TCA. Calcite ankerite up to 10% ankerite increasing to 164.0'.								
		39896	49.99	50.60	0.457	3	188	68	276	31
		39897	50.60	51.21	0.224	0.5	108	87	251	73
51.21	- 53.46	IV Intermediate Volcanic Carb Altered Intermediate Tuff. Fine grain, dark grey mottled, moderate foliation 30° TCA. 169.0': 30" zone of mottled quartz veins or pods with ankerite sulphides, calcite, chlorite & hematite (pink) staining. 171.4' - 173.3': Carb Altered Intermediate Tuff Fine grain, dark grey mottled, moderate foliation 30° TCA. 173.3' - 175.4': 28" zone of mottled quartz veins pods with ankerite sulphides, calcite, chlorite and hematite (pink) staining.								
		39898	51.21	51.72	0.076	0.5	34	122	283	118
		39899	51.72	52.24	0.074	0.5	28	119	278	129
		39900	52.24	52.82	0.068	0.5	41	86	253	73
		39901	52.82	53.46	0.667	0.5	35	85	196	64
53.46	- 57.76	GAB Gabbro Gabbro. Medium grained. Dark grey, weak foliation 30° TCA.								
		39902	53.46	54.38	0.049	2	34	71	163	64
		39903	54.38	55.29	0.009	0.5	16	50	127	26
		39904	55.29	56.21	0.0025	0.5	12	43	145	50
		39905	56.21	57.00	0.038	0.5	19	42	130	38
		39906	57.00	57.76	0.0025	0.5	55	76	231	39
57.76	- 65.78	FVTF Felsic Volcanic - Tuff Carb Altered Felsic Tuff. Medium grained, grey mod foliation 20° TCA, moderate sericite silica alteration at 189.0'								

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni		
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm		
	decreasing with depth.										
	201.5' - 205.5': Silica, Pyrite, Carb Altered Felsic Tuff.										
	205.5' - 207.5' same as 189.5' - 215.8'.										
	212.6' - 214.5': Sericite Ankerite Altered Zone with 3" quartz veins.										
	214.0' - 215.8': 6" quartz vein barren.										
		39907	57.76	58.52	0.0025	0.5	62	50	90	27	
		39908	58.52	59.44	0.006	0.5	45	105	139	24	
		39909	59.44	60.05	0.0025	0.5	34	73	100	21	
		39910	60.05	60.81	0.007	0.5	39	76	118	21	
		39911	60.81	61.42	0.011	4	61	94	223	28	
		39912	61.42	62.03	0.008	3	58	51	168	33	
		39913	62.03	62.64	0.0025	5	53	55	142	23	
		39914	62.64	63.25	0.009	5	49	77	143	33	
		39915	63.25	64.01	0.006	2	41	120	145	24	
		39916	64.01	64.65	0.0025	2	47	146	177	25	
		39917	64.65	65.23	0.011	5	84	60	121	27	
		39918	65.23	65.78	0.0025	1	29	54	80	12	
65.78	78.49	IV	<u>Intermediate Volcanic</u>								
			Intermediate Tuff.								
			Fine grain, grey, weak foliation 30° TCA 219.0' - 222.0': 3" quartz vein with chlorite & sulphides.								
			222.0' - 225.0': Intermediate Tuff Fine grain, grey, weak foliation 30° TCA.								
			239.0' - 240.6': Ankerite Carb Alteration zone with 2" quartz vein.								
			240.6 - 243.1': Intermediate Tuff Fine grain, grey, moderate foliation 30° TCA, 10% quartz calcite veins and increasing ankerite Light green & tan banding ankerite > carb .								
			253.0 - 254.8': Granite Dyke Massive Course grain, pink to tan, 30% quartz with sericite >10% sulphides .								
			254.8' - 257.5': Intermediate Tuff Fine grain, grey, weak foliation 30° TCA with clastic material.								
		39919	65.78	66.75	0.0025	4	52	78	159	35	
		39920	66.75	67.67	0.028	0.5	56	83	135	24	
		39921	67.67	68.58	0.0025	2	34	69	194	18	
		39922	68.58	69.49	0.0025	3	42	70	199	21	
		39923	69.49	70.41	0.0025	5	36	67	189	22	
		39924	70.41	71.32	0.0025	2	33	68	203	23	
		39925	71.32	72.24	0.0025	2	27	69	193	25	

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		39926	72.24	72.85	0.009	3	32	67	191	19
		39927	72.85	73.33	0.046	0.5	69	67	167	48
		39928	73.33	74.10	0.014	0.5	96	69	222	63
		39929	74.10	74.86	0.005	1	111	70	244	89
		39930	74.86	75.62	0.044	0.5	84	67	207	73
		39931	75.62	76.38	0.067	0.5	91	69	210	78
		39932	76.38	77.11	0.157	0.5	92	88	219	93
		39933	77.11	77.66	0.577	1	27	44	123	33
		39934	77.66	78.49	0.364	2	112	73	259	77
78.49	- 81.32	MV	<u>Mafic Volcanic</u>							
			Intermediate Carb Chlorite Altered Flow.							
			Fine grain, dark green moderate calcite veinlets following foliation & infilling fractures.							
		39935	78.49	79.40	0.007	0.5	115	83	239	59
		39936	79.40	80.32	0.025	3	141	95	290	42
		39937	80.32	81.32	0.011	3	58	92	296	58
81.32	- 85.89	MV	<u>Mafic Volcanic</u>							
			Mafic Flow.							
			Fine grain, dark grey, weak foliation 20° TCA, weak calcite quart veinlets random orientation infilling fractures.							
			270.3' - 272.1': Granite Dyke. Massive Course grain, pink with tan sericite, ankerite alteration.							
			272.1 - 275.1': Mafic Flow. Fine grain, dark grey, weak foliation 20° TCA, weak calcite quart veinlets random orientation infilling fractures.							
			278.1' - 279.1': Granite Dyck. Massive Course grain, pink K-spar quartz 2-5% sulphides.							
			279.1' - 281.5': Mafic Flow. Fine grain, dark grey, weak foliation 20° TCA, weak calcite quart veinlets random orientation infilling fractures.							
		39938	81.32	82.39	0.028	4	106	92	286	34
		39939	82.39	82.94	0.112	1	43	49	100	17
		39940	82.94	83.85	0.083	4	143	102	276	38
		39941	83.85	84.76	0.033	4	174	101	263	34
		39942	84.76	85.07	0.1	0.5	77	51	117	14
		39943	85.07	85.80	0.108	3	151	124	248	32

Lithology				Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To			Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
85.89	- 87.57	GRAN	<u>Granite</u>	39944	85.80	86.72	0.263	3	37	74	145	18
		Granite Massive.										
		Course grain, pink with >10% tan sericite alteration and partially assimilated fragments of host rock with strong silicification and >10% sulphides.										
				39945	86.72	87.57	0.07	0.5	11	46	75	10
87.57	- 88.12	FV	<u>Felsic Volcanic</u>									
		Highly Altered Felsic Volcanic Rock.										
		Fine grain, tan mottled texture. Silicified sericite, ankerite and 20% sulphides.										
				39946	87.57	88.12	0.389	1	46	103	224	28
88.12	- 89.92	FVTF	<u>Felsic Volcanic - Tuff</u>									
		Altered Felsic Tuff.										
		Medium grain, grey to tan lamalee banding with >10% quartz veins or pods 5-10% sulphides in host rock.										
				39947	88.12	89.03	0.157	0.5	25	63	120	17
				39948	89.03	89.92	0.741	4	42	53	120	0
89.92	- 95.10	MV	<u>Mafic Volcanic</u>									
		Andesite.										
		Medium grain, dark grey, weak foliation 40° TCA, 10% quartz k-spar veins.										
				39949	89.92	90.83	0.022	2	27	80	146	1
				39950	90.83	91.75	0.024	4	27	78	157	2
				39951	91.75	92.66	0.26	5	36	86	151	9
				39952	92.66	93.57	0.322	3	26	87	165	13
				39953	93.57	94.34	0.159	3	24	81	176	18
				39954	94.34	95.10	0.027	1	30	84	178	12
95.10	- 100.43	MV	<u>Mafic Volcanic</u>									
		Mafic Flow.										
		Fine grain, dark green, weak foliations 40° Rare calcite veinlets random.										
				39955	95.10	96.01	0.0025	5	31	87	177	17

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		39956	96.01	96.93	0.022	3	24	87	185	12
		39957	96.93	97.84	0.0025	4	15	84	150	0
		39958	97.84	98.75	0.0025	3	23	93	209	18
		39959	98.75	99.67	0.0025	2	31	87	160	10
		39960	99.67	100.43	0.0025	4	22	85	163	7
100.43	- 102.87	IV Intermediate Volcanic Intermediate Tuff. Medium grain, dark grey with light grey calcite rich grains, moderate foliation 30° TCA 1/2" quartz vein parallel to core axis for 2.6' from 329.5' - 332.5'.								
		39961	100.43	101.35	0.158	5	88	67	136	7
		39962	101.35	102.11	0.014	5	42	77	173	8
		39963	102.11	102.87	0.223	4	34	81	160	8
102.87	- 103.91	IV Intermediate Volcanic Intermediate Flow. Fine grain, dark grey, weak foliation 30° TCA with 10" epidote alteration zone with 1" quartz pod.								
		39964	102.87	103.91	0.008	2	36	93	185	8
103.91	- 105.43	FVTF Felsic Volcanic - Tuff Felsic Tuff. Fine grain, dark grey to tan, moderate foliation 30° TCA >10% calcite veinlets infilling fractures.								
		39965	103.91	104.67	0.013	3	23	85	168	11
		39966	104.67	105.43	0.063	5	45	71	161	5
105.43	- 110.34	MV Mafic Volcanic Mafic Tuff. Fine to medium grain, grey, moderate foliation 30° TCA. 351.9' - 354.4': 5% ankerite alteration. 354.4' - 356.8': >10% quartz veins sub-parallel to core axis. 356.8' - 359.6': >10% sulphides.								
		39967	105.43	106.35	0.176	5	35	72	152	4
		39968	106.35	107.26	0.645	7	24	83	145	3
		39969	107.26	108.02	0.075	2	61	72	176	17

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
		39970	108.02	108.75	0.12	7	112	91	192	47
		39971	108.75	109.61	1.155	3	56	68	158	11
		39972	109.61	110.34	1.874	1	48	91	148	10
110.34 - 124.08	MV <u>Mafic Volcanic</u> Mafic Flow. Fine grain, dark grey, weak foliation 30° TCA, moderate sulphides, rare calcite veinlets at random orientations, trace quartz veinlets increasing to 5% with depth. 369.0' - 371.0': >10% Silica Sericite Altered >10% sulphides Tan to grey moderate foliation 30° TCA 373.0' - 374.9': Mafic Flow. Grey moderate foliation 20° TCA 1' zone of >15% sulphides & 10% quartz pods. 376.7' - 378.7': Mafic Flow. Fine grain, dark grey, weak foliation 30° TCA, moderate sulphides, rare calcite veinlets at random orientations, trace quartz veinlets increasing to +/- 5% with depth. 387.0' - 389.6': Mafic Flow. Fine grain, dark grey, weak foliation 30° TCA, moderate sulphides, rare calcite veinlets at random orientations, trace quartz veinlets increasing to +/- 5% with depth. 389.6' - 392.7': Increasing ankerite bands of highly carbonitized veins containing 20% medium grain quartz veins containing 20% medium grain quartz eyes & quartz pods with hematite staining. 397.7' - 400.7': Mafic Flow. Fine grain, dark grey, weak foliation 30° TCA, moderate sulphides, rare calcite veinlets at random orientations, trace quartz veinlets increasing to +/- 5% with depth.									
		39973	110.34	111.25	0.082	4	45	93	185	5
		39974	111.25	111.86	0.034	5	28	87	150	8
		39975	111.86	112.47	0.025	2	32	83	165	2
		39976	112.47	113.08	0.211	5	66	83	209	30
		39977	113.08	113.69	0.715	0.5	27	73	195	14
		39978	113.69	114.27	0.072	2	32	102	150	2
		39979	114.27	114.82	0.494	3	31	118	163	4
		39980	114.82	115.43	0.877	3	83	69	151	6
		39981	115.43	116.19	0.059	2	42	91	175	11
		39982	116.19	117.04	0.172	4	49	79	167	16
		39983	117.04	117.96	0.038	5	65	82	154	10
		39984	117.96	118.75	0.035	5	56	91	179	22
		39985	118.75	119.69	0.101	4	41	83	161	12
		39986	119.69	120.61	0.02	2	45	71	149	18

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		39987	120.61	121.22	0.05	3	39	57	125	13
		39988	121.22	122.13	1.151	3	39	73	163	18
		39989	122.13	123.17	0.139	3	41	71	146	15
		39990	123.17	124.08	1.276	2	40	74	153	12
124.08	- 128.63	IV Intermediate Volcanic								
		Intermediate Tuff.								
		Fine grained, dark grey, moderate foliation 30° TCA 5% quartz calcite veinlets with bands of calcite rich quartz pods with 20% quartz eyes.								
		416.1' - 419.1': Coarse grained mottled dark grey to tan moderate foliation 20° TCA.								
		39991	124.08	125.00	0.163	2	27	75	151	8
		39992	125.00	125.91	0.041	4	32	70	154	6
		39993	125.91	126.83	0.121	3	23	72	136	7
		39994	126.83	127.74	0.087	2	25	67	130	6
		39995	127.74	128.63	0.132	5	35	73	123	5
128.63	- 150.57	GRDR Granodiorite								
		Granodiorite.								
		Coarse grained massive, black to off white 10-15% quartz veins +/- 5% sulphides.								
		422.0' - 428.0': Pink hematite staining <5% sericite alteration & up to 10% pyrite.								
		428.0' - 451.0': Granodiorite.								
		Coarse grained massive, black to off white 10-15% quartz veins +/- 5% sulphides.								
		445.2" - 451.0': Red to tan hematite staining & sericite with tan sericite alteration.								
		451.0' - 454.0': 30% quartz barren.								
		454.0' - 456.0': 80% quartz vein with 30% relic granite material, hematite, sericite, pyrite alteration.								
		465.0' - 471.8': 20% sericite alteration.								
		471.0' - 476.3': Quartz mostly barren with +/- 20% relic altered granite material, feldspar hematite sericite, pyrite.								
		476.3' - 488.0': Granodiorite.								
		Coarse grained massive, black to off white 10-15% quartz veins +/- 5% sulphides.								
		488.0' - 490.3: 50% quartz vein, 2% coarse pyrite, 10% sericite alteration.								
		490.3' - 491.8': Granodiorite.								
		Coarse grained massive, black to off white 10-15% quartz veins +/- 5% sulphides, moderate								

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
	sericite alteration.									
	491.8' - 494.0': 100% barren quartz vein, very clean, 1/2" band of sulphides at contact to host rock.									
		39996	128.63	129.54	0.419	2	17	77	109	2
		39997	129.54	130.45	0.053	1	11	37	57	0
		39998	130.45	131.37	0.027	0.5	21	114	71	0
		39999	131.37	132.28	0.077	0.5	14	62	55	0
		40000	132.28	133.20	0.021	1	17	68	66	0
		40001	133.20	134.11	0.035	1	16	76	65	0
		40002	134.11	135.03	0.02	0.5	21	86	77	1
		40003	135.03	135.70	0.035	0.5	22	29	68	0
		40004	135.70	136.55	0.014	0.5	38	83	67	10
		40005	136.55	137.46	0.028	0.5	31	89	56	0
		40006	137.46	138.38	0.016	0.5	13	170	40	7
		40007	138.38	138.99	0.011	0.5	23	86	45	11
		40008	138.99	139.90	0.015	0.5	18	68	64	13
		40009	139.90	140.82	0.039	0.5	11	75	73	11
		40010	140.82	141.73	0.03	0.5	25	77	66	11
		40011	141.73	142.65	0.037	0.5	12	68	64	7
		40012	142.65	143.56	0.042	0.5	12	75	64	10
		40013	143.80	144.72	0.061	1	17	26	29	16
		40014	144.72	145.18	0.053	0.5	13	30	33	10
		40015	145.18	146.09	0.074	0.5	14	83	64	11
		40016	146.09	147.01	0.333	1	28	60	62	3
		40017	147.01	147.92	0.577	1	20	85	70	7
		40018	147.92	148.74	0.119	0.5	15	56	51	11
		40019	148.74	149.57	0.013	0.5	25	43	32	10
		40020	149.44	149.90	0.38	0.5	15	59	76	14
		40021	149.90	150.57	0.009	1	12	15	11	14

Drillhole Log

Western Warrior Resources

Hole Type **Explo**

Units **Meters**

<i>Province/State</i>		<i>Co-ordinate System</i>		<i>Grid/Property</i>		<i>Length</i>	169.16	<i>Date Started</i>	
Ontario		UTM NAD83 Canada Zone 15		Wampum				14/01/2008	
<i>District</i>		<i>UTM North</i>	<i>UTM East</i>	<i>Local Grid E</i>	<i>Local Grid N</i>	<i>Collar Survey Method</i>		<i>Date Completed</i>	
Kenora		5459597.7	463400.24					16/01/2008	
<i>Project</i>		<i>UTM Elevation</i>	<i>Azimuth Astro. (°)</i>	<i>Azimuth Grid (°)</i>	<i>Dip (°)</i>	<i>Drill Contractor</i>		<i>Date Logged</i>	
Pipestone, Wampum		316.00	360.00		-44.00	Western Warrior Resources			
<i>Area</i>		<i>Claim No.</i>	<i>NTS Sheet</i>	<i>Supervised By</i>		<i>Logged By</i>		<i>Verified</i>	
		4200521				Scott Hurst/Allen Raoul		<input type="checkbox"/>	
<i>Core Size (1)</i>	BQ	<i>Casing Pulled</i>	<i>Casing (1)</i> 4.57	<i>Plugged</i>	<i>Plug Depth</i>	<i>Makes Water</i>	<i>Capped</i>	<i>Environmental Inspection</i>	
(2)		<input type="checkbox"/>	(2)	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Purpose</i>			<i>Core Storage</i>		<i>Pulsed</i>	<i>Geophysics Contractor</i>		<i>Date Pulsed</i>	
					<input type="checkbox"/>				
<i>Results</i>					<i>Comments</i>				
					South Stripped Area (east end)				

Survey Tests

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	-	4.57	CAS	Casing							
				Overburden.							
4.57	-	9.48	MV	Mafic Volcanic							
				Mafic Flow.							
				Fine grained, dark green, moderate foliation, 45° TCA.							
			40022	4.57	5.64	0.023	5	169	90	242	38
			40023	5.64	6.71	0.016	2	185	73	257	40
			40024	6.71	7.77	0.022	3	194	66	232	35
			40025	7.77	8.69	0.009	2	34	66	221	30
			40026	8.69	9.48	0.007	3	86	64	189	61
9.48	-	12.19	MV	Mafic Volcanic							
				Mafic Tuff.							
				Fine grained, dark green, moderate foliation 45° TCA							
				33.0' - 35.5': Mafic Tuff.							
				Fine grained, dark green, moderate foliation with 5.0' zone of strong calcite, epidote alteration in shear zone mottled foliation 30° TCA.							
			40027	9.48	10.06	0.0025	3	9	85	226	396
			40028	10.06	10.82	0.0025	2	45	40	110	28
			40029	10.82	11.58	0.0025	0.5	47	51	123	124
			40030	11.58	12.19	0.0025	2	10	87	199	252
12.19	-	21.09	GAB	Gabbro							
				Gabbro Dike.							
				Fine to medium grained, dark green, weak foliation 45° TCA, rare calcite veinlets at random orientations with small 2+ inch fragments of host rock partially assimilated.							
			40031	12.19	13.11	0.0025	4	32	72	158	103
			40032	13.11	14.02	0.0025	3	51	59	134	65
			40033	14.02	14.94	0.0025	0.5	52	65	156	59
			40034	14.94	15.85	0.006	4	36	70	172	66
			40035	15.85	16.76	0.0025	2	54	62	163	52
			40036	16.76	17.68	0.0025	4	85	64	155	88
			40037	17.68	18.59	0.005	4	79	63	157	73
			40038	18.59	19.51	0.0025	3	76	58	160	131
			40039	19.51	20.42	0.0025	0.5	41	58	98	70

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
21.09	- 24.44	MV	<u>Mafic Volcanic</u>							
			Mafic Flow.							
			Medium grained, dark green with grey calcite rich grains stretched along foliation, moderate foliation 35° TCA.							
		40040	20.42	21.09	0.0025	0.5	18	58	68	31
		40041	21.09	21.70	0.009	3	86	67	204	109
		40042	21.70	22.62	0.016	0.5	95	64	168	156
		40043	22.62	23.53	0.006	2	51	69	184	194
		40044	23.53	24.44	0.005	0.5	42	63	163	100
24.44	- 29.57	FVTF	<u>Felsic Volcanic - Tuff</u>							
			Intermediate Felsic Tuff.							
			Medium to coarse grained, grey with light grey calcite rich banding.							
			80.2' - 83.2': Carb ankerite altered felsic tuff, coarse grained, grey with light grey calcite rich lamalee banding.							
			83.2' - 84.3': 5" quartz pod with strong Silicified, sericite, ankerite alteration 5% sulphides.							
			84.3' - 87.3': Carb Ankerite Felsic Tuff.							
			93.3' - 97.0': Zone of sericite, ankerite alteration with up to 10% sulphides and 5% quartz calcite pods.							
		40045	24.44	25.36	0.013	1	38	66	180	84
		40046	25.36	25.69	0.191	1	26	42	74	28
		40047	25.69	26.61	0.1	3	101	74	213	42
		40048	26.61	27.52	0.885	0.5	56	57	150	68
		40049	27.52	28.44	0.468	1	100	57	140	62
		40050	28.44	28.96	1.675	1	171	71	178	61
		40051	28.96	29.57	10.878	3	53	56	185	39
29.57	- 32.16	MV	<u>Mafic Volcanic</u>							
			Carb Sulphide Altered Mafic Intermediate Tuff.							
			Fine grained, dark green, weak foliation 40° TCA. >10% sulphides.							
		40052	29.57	30.48	5.418	2	120	63	170	27
		40053	30.48	31.39	0.356	0.5	60	97	174	64
		40054	31.39	32.16	0.145	2	103	70	207	79

Lithology				Assays								
From	To			Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
32.16	- 34.90	IV	<u>Intermediate Volcanic</u>									
			Intermediate Tuff.									
			Fine grained, grey, mottled grey overprinting moderate, foliation 30° TCA, weak sulphides increasing to 5% at contact to granite dyke.									
			107.7' - 109.5': Granite Dyke, pink to white with partially assimilated fragments of high carb ankerite, sericite alteration with 15-20% sulphides.									
				40055	32.16	32.77	0.995	2	49	62	146	75
				40056	32.83	33.38	1.113	0.5	53	62	170	79
				40057	33.38	34.14	0.054	0.5	94	66	174	80
				40058	34.14	34.90	0.179	1	99	68	169	74
34.90	- 41.82	MV	<u>Mafic Volcanic</u>									
			Mafic Tuff.									
			Coarse grained, green with light green mottled to fractured overprinting weak foliation 45° TCA.									
			124' 1" brown stained quartz vein 127' 3" red stained quartz vein.									
			128.5' - 131.0': Mafic Tuff.									
			Coarse grained, green with light green mottled to fractured overprinting weak foliation 45° TCA with 10% epidote alteration.									
			131.0' - 134.0': Mafic Tuff.									
			Coarse grained, green with light green mottled to fractured overprinting weak foliation 45° TCA, 12' zone >30% epidote sericite alteration.									
				40059	34.90	35.66	0.008	2	88	65	165	74
				40060	35.66	36.58	0.009	3	88	72	194	78
				40061	36.58	37.49	0.013	0.5	69	63	165	69
				40062	37.49	38.40	0.008	0.5	108	65	166	83
				40063	38.40	39.17	0.014	0.5	171	66	198	93
				40064	39.17	39.93	0.015	4	164	63	202	88
				40065	39.93	40.84	0.013	0.5	166	72	299	99
				40066	40.84	41.21	0.009	0.5	87	42	158	128
				40067	41.21	41.82	0.015	1	91	58	147	88
41.82	- 45.63	MV	<u>Mafic Volcanic</u>									
			Carb Altered Mafic Tuff.									
			Fine grained, dark green weak foliation 45° TCA									
			138.7' - 140.2': Granite Dyke.									
			Med. grain, white to off white with tan sericite alteration.									

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
140.2'	142.7'	Carb Altered Mafic Tuff. Fine grained, dark green weak foliation 45° TCA, 1 1/2" granite dyke, pink & 2" quartz pod.								
142.7'	145.2'	Carb Altered Mafic Tuff. Fine grained, dark green weak foliation 45° TCA, 6" granites dykes pink to off white and tan.								
145.2'	147.2'	Carb Altered Tuff. Fine grained, dark green weak foliation 45° TCA, shear zone alteration, light grey, high carb lamalee banding with calcite pods & >5% sulphides.								
		40068	41.82	42.28	0.029	3	134	93	236	46
		40069	42.28	42.73	0.307	2	21	192	70	15
		40070	42.73	43.49	0.042	1	106	81	207	26
		40071	43.49	44.26	0.157	3	105	80	156	25
		40072	44.26	44.87	0.76	4	83	83	162	127
		40073	44.87	45.63	0.191	1	58	85	176	27
45.63	48.74	GAB Gabbro Gabbro. Fine to medium grained, dark green, weak foliation 45° TCA..								
		40074	45.63	46.39	0.43	4	37	81	151	19
		40075	46.39	47.15	0.302	3	44	79	147	18
		40076	47.15	47.92	0.296	3	32	80	147	17
		40077	47.92	48.74	0.318	4	34	77	155	20
48.74	54.10	MV Mafic Volcanic Carb Altered Mafic Flow. Fine grained, dark green, weak foliation 45° TCA. 164.0' -165.0': 12" Granite Dyke, pink to tan sericite alteration and >5% sulphides. 165.2' - 167.7': 12" zone of k-spar rich quartz veins & pods with sericite and >5% sulphides. 169.9' - 172.7': 6" Granite Dyke, pink medium grain. 172.7' - 174.6': 1.9' zone with 40% granite quartz pods, pink k-spar quartz calcite & sulphides.								
		40078	48.74	49.35	0.071	3	44	80	139	14
		40079	49.35	49.90	0.117	3	29	78	156	11
		40080	49.90	50.35	0.096	1	21	61	101	9
		40081	50.35	51.12	0.476	3	50	75	148	32
		40082	51.12	51.79	0.201	5	26	78	135	4
		40083	51.79	52.64	0.397	0.5	23	73	124	6

<i>Lithology</i>		<i>Assays</i>		<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>	
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
		40084	52.64	53.22	0.968	2	32	60	151	12
		40085	53.22	54.10	1.255	5	52	79	150	18
54.10	- 55.02	FVTF <u>Felsic Volcanic - Tuff</u>								
		Felsic Tuff.								
		Fine grained, grey with light grey lamalee banding, moderate foliation, 45° TCA, 73% quartz eyes up to 10% sulphides, 2 8" quartz veins and quartz pods with sericite calcite ankerite sulphides.								
		40086	54.10	54.71	3.383	1	30	59	135	22
		40087	54.71	55.32	1.839	3	26	57	129	19
55.02	- 58.52	MV <u>Mafic Volcanic</u>								
		Mafic Tuff.								
		Fine grained, dark green, weak foliation, 45° TCA.								
		40088	55.32	56.24	0.039	5	29	80	145	12
		40089	56.24	57.15	1.814	4	27	75	160	14
		40090	57.15	57.91	0.024	4	27	88	138	10
		40091	57.91	58.52	0.03	3	33	87	161	10
58.52	- 64.01	IV <u>Intermediate Volcanic</u>								
		Intermediate Tuff.								
		Fine- med. grain. Dark grey with light grey lamalee banding.								
		197.5' - 200.5': 2" quartz vein and quartz pods.								
		205.0' - 207.5': Silicified sericite ankerite alteration zone.								
		207.5' - 208.5': 13" quartz vein with 10% fragments of sericite altered host rock, Silicified sericite ankerite alteration with 30% barren quartz veins.								
		210.0' - 211.5': >6" of same as 192'-210' with 12" quartz vein.								
		40092	58.52	59.44	0.17	3	33	76	148	6
		40093	59.44	60.20	1.181	6	39	69	122	5
		40094	60.20	61.11	0.748	2	32	57	122	8
		40095	61.11	62.03	0.352	3	35	74	136	19
		40096	62.03	62.48	0.633	5	55	67	134	21
		40097	62.48	63.25	0.161	2	72	142	169	61
		40098	63.25	63.55	0.026	2	12	321	28	13
		40099	63.55	64.01	1.068	8	23	182	139	16

<i>Lithology</i>		<i>Assays</i>						<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
64.01	- 79.40	GRDR	Granodiorite										
			Quartz laced Granodiorite.										
			Medium coarse grained off white to black with 20% tan sericite & slight pink hematite staining, weak foliation 45° TCA, >20% quartz veins.										
			226.5' - 229.5': > 20% quartz veins.										
		40100	64.01	64.46	0.107	3	59	220	118	17			
		40101	64.46	65.38	0.026	2	49	195	104	2			
		40102	65.38	66.29	0.015	0.5	80	297	122	0			
		40103	66.29	67.21	0.018	2	42	46	73	10			
		40104	67.21	68.12	0.038	0.5	41	119	84	1			
		40105	68.12	69.04	0.039	2	36	204	118	0			
		40106	69.04	69.95	0.04	1	39	91	83	6			
		40107	69.95	70.87	0.071	1	6	40	47	5			
		40108	70.87	71.78	0.047	1	37	161	79	19			
		40109	71.78	72.69	0.049	1	56	191	56	0			
		40110	72.69	73.61	0.023	0.5	86	82	72	0			
		40111	73.61	74.52	0.043	1	44	73	70	2			
		40112	74.52	75.74	0.035	0.5	11	65	61	0			
		40113	75.74	76.66	0.044	0.5	37	236	72	0			
		40114	76.66	77.57	0.082	0.5	14	64	55	0			
		40115	77.57	78.49	0.052	2	15	80	82	3			
		40116	78.49	79.40	0.086	0.5	13	90	62	0			
79.40	- 91.50	FVTF	Felsic Volcanic - Tuff										
			Felsic Tuff.										
			Grey to green fine grained, moderate foliation 45° TCA, mottled overprinting from 260.0' les evident down hole to 263.0'.										
			271.0' - 273.0': Increasing ankerite less carbonate.										
			288.0' - 291.0': One 6" quartz vein and one 6" zone stretched quartz pods.										
			296.0' - 298.0': 2' zone of mottled quartz pods & veins with orthoclase.										
		40117	79.40	79.86	0.394	2	117	88	170	59			
		40118	79.86	80.77	0.02	1	142	81	211	91			
		40119	80.77	81.69	0.015	0.5	155	92	230	102			
		40120	81.69	82.60	0.019	1	198	86	219	90			
		40121	82.60	83.21	0.031	3	105	77	196	83			
		40122	83.21	84.13	0.017	0.5	142	74	180	70			

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		40123	84.13	85.04	0.01	1	182	90	286	105
		40124	85.04	85.95	0.183	1	175	109	260	105
		40125	85.95	86.87	0.012	0.5	139	87	226	102
		40126	86.87	87.78	0.022	0.5	124	81	213	82
		40127	87.78	88.70	0.375	3	87	74	157	58
		40128	88.70	89.46	0.125	5	128	88	218	93
		40129	89.46	90.22	0.196	3	137	82	200	96
		40130	90.22	90.83	6.033	2	150	80	156	60
		40131	90.83	91.50	0.494	4	114	70	182	72
91.50	- 93.57	MV	<u>Mafic Volcanic</u>							
			Mafic Intermediate Tuff.							
			Fine grained, dark green with grey calcite rich lamalee banding & moderate foliation 45° TCA.							
			307.0' - 405.5': Logged by Al. Raoul.							
		40132	91.50	92.57	0.019	5	131	80	188	81
		40133	92.57	93.57	0.011	3	142	81	241	85
93.57	- 100.00	MV	<u>Mafic Volcanic</u>							
			Mafic Flow.							
			Fine grained, dark green, weak foliation 45° TCA, weak calcite veinlettes at random orientations.							
			Fine grained, black, mafic flow with >10% late calcite silica filled fractures: brecciated appearance due to fractures of no specific orientation. Trace pyrite (<1/2%) as fine disseminations.							
		40134	93.57	94.49	0.012	4	148	86	236	93
		40135	94.49	95.40	0.0025	4	146	73	192	90
		40136	95.40	96.32	0.009	2	134	77	192	81
		40137	96.32	97.23	0.0025	5	143	87	266	94
		40138	97.23	98.15	0.005	4	152	83	225	89
		40139	98.15	99.06	0.0025	4	122	80	193	84
		40140	99.06	100.00	0.0025	3	128	84	238	93
100.00	- 103.82	MV	<u>Mafic Volcanic</u>							
			Moderate Strong carbonitized Mafic Flow.							
			Fine grained, dark to medium grey, mafic flow with >10 - 15% calcite alteration with fractures & parallel to weak foliation at 60° TCA, trace pyrite at 329.9', 1" quartz vein with 3% pyrite at 60° TCA.							

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
<p>333.9' - 336.9': Silicified Carb breccia zone. Similar mod-str. Carbonitized mafic flow as above but overprinted with >20% calcite then >20% silica flooding; producing >40% matrix of chlorite, epidote, silica, calcite ground mass with this already altered mafic flow. May present multi-stage fault reactivation. Trace 2% pyrite, high variable sulphide content.</p> <p>336.9' - 340.6': Weak to moderate Carb Mafic Flow. Similar to above description but >5-10% calcite alteration within fractures & trace pyrite Same as above unit but has not been exposed to full alteration of the unit.</p>		40141	100.00	100.92	0.01	4	128	76	222	79
		40142	100.92	101.77	0.006	6	145	93	239	88
		40143	101.77	102.69	0.0025	3	63	65	175	48
		40144	102.69	103.21	0.025	4	132	89	197	73
		40145	103.21	103.82	0.0025	4	103	83	193	73
103.82	109.36	<p>MV Mafic Volcanic</p> <p>Moderate to Strong Calcite Chloride Mafic Flow.</p> <p>Fine to med grained, green to green grey, weakly chlorite mafic tuff with moderate foliation at 60° TCA. Calcite alteration >15-25% between fractures and within foliation planes, tr-1% py.</p> <p>346.2' - 347.4': High Strain Zone with Qtz-Cal-Chl veins. 14" zone of >30% quartz-calcite, chlorite +3% pyrite ribbons veins along strong foliation plane than has been injected by 4" dyke of kspr with minor qtz sericite at 30° TCA.</p> <p>345.2' - 355.2': Quartz Veins in Alt Mafic Tuff. 1.0' zone of 20% massive, white quartz veins at 40 - 70° TCA in the mood- strong calc. Chl. Alt. Mafic tuff; py varies tr -2% as fine disseminations.</p>								
		40146	103.82	104.73	0.089	4	162	90	236	65
		40147	104.73	105.52	0.018	3	121	80	211	73
		40148	105.52	105.89	0.021	1	32	173	145	39
		40149	105.83	106.74	0.017	1	127	105	221	67
		40150	106.74	107.96	0.0025	5	221	106	234	77
		40151	107.96	108.26	0.0025	3	114	89	149	30
		40152	108.26	109.36	0.0025	4	64	85	123	4
109.36	110.98	<p>MV Mafic Volcanic</p> <p>Mafic Flow.</p> <p>Fine grain, dark grey, mafic flow with <5% fracture fractures infilled with calcite - qtz at random orientations and trace (<0.5%) py disseminations at 360.0', 0.25' quartz tourmaline vein with course py.</p>								
		40153	109.36	110.28	0.024	5	38	119	148	21
		40154	110.28	110.98	0.014	4	48	77	145	14

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
110.98	113.36	MV	<u>Mafic Volcanic</u>							
Altered Mafic Tuff (Carb-Chl).										
Fine grained, grey to grey-green, chlorite-calcite altered mafic tuff with foliation at 45% alteration is >10% calcite infilling of fractures plus 10% -0.5 - 2.0' veins of calcite ank - qtz - chl and 2% py - pp disseminations.										
At 369.0', 2" vein/shear of qtz, calc-ank +3% py-po.										
At 371.5', several 2" vein/shear of qtz-calc-ank & 1% over 6" wide zone.										
		40155	110.98	111.89	0.24	3	35	70	180	25
		40156	111.89	112.81	0.008	0.5	51	73	183	163
		40157	112.81	113.36	0.01	3	69	74	146	53
113.36	117.35	MV	<u>Mafic Volcanic</u>							
Sheared Calc-Chl- Alt Mafic Tuff with sulphides.										
Fine grained, dark green to grey, mafic tuff at 10 - 15° TCA with >20% chlorite-calcite alteration and >3% py (up to 10% locally).										
372.8' - 375.1': 6" true width shear zone at 10° TCA of >30% chl-carb + <2% py in alt mafic tuff.										
		40158	113.36	114.27	0.0025	2	754	111	247	106
		40159	114.27	115.18	0.0025	2	146	95	225	89
		40160	115.18	116.10	0.006	4	136	92	209	77
		40161	116.10	117.01	0.0025	4	104	91	196	75
		40162	117.01	117.35	0.046	4	97	94	199	70
117.35	118.51	ALTZ	<u>Alteration Zone</u>							
Alteration Zone.										
Fine grained, pale pink to pale grey, relic mafic tuff overprinted be calcite +/- ankerite and later by silica +/- ser appears to be "granitization", disseminated py is 1% and later 1" white quartz veins cross-cut.										
		40163	117.35	117.96	0.046	0.5	21	43	46	14
		40164	117.96	118.51	0.037	0.5	27	58	51	16
		40165	118.29	119.21	0.021	4	113	92	205	74
118.51	123.60	MV	<u>Mafic Volcanic</u>							
Mod Carb Alt Mafic Flow with sulphides.										
Fine grained, black, mafic flow with >10% calcite-chlorite alteration along weak foliation at 60° TCA and >3% py (with locally up to 10%). Similar sulfidesto 371.9' 385.0' but no shearing										

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
	event; may be same unit (?). Remainder of hole logged by S. Hurst	40166	119.21	120.12	0.012	4	111	85	204	76
		40167	120.12	121.04	0.0025	3	121	87	216	77
		40168	121.04	121.95	0.0025	2	132	96	205	79
		40169	121.95	122.86	0.0025	4	124	91	236	80
		40170	122.86	123.60	0.0025	2	131	117	225	82
123.60	- 124.79 MV <u>Mafic Volcanic</u> Mafic Tuff. Fine grained, dark green, weak foliation 45° TCA.	40171	123.60	124.79	0.0025	4	56	90	169	61
124.79	- 127.47 MV <u>Mafic Volcanic</u> Mafic Flow. Fine grained, dark green. weak foliation 30° TCA. Sulphides increasing disseminated sulphides <1% increasing down hole to >5% at 415.0'.	40172	124.79	125.70	0.0025	3	171	94	278	103
		40173	125.70	126.61	0.0025	4	127	85	248	81
		40174	126.61	127.47	0.0025	4	134	85	239	77
127.47	- 132.59 MV <u>Mafic Volcanic</u> Chlorite Altered Andesite. Medium grain, dark green, moderate foliation 45° TCA (very soft) 10" quartz vein with plagioclase & k-spar. 431.4' - 432.9': High strain zone foliation 45° TCA ribbon quartz with plagioclase & k-spar, sericite, moderate sulphides.	40175	127.47	128.38	0.009	3	53	78	191	357
		40176	128.38	129.21	0.089	0.5	72	75	177	272
		40177	129.21	129.97	0.046	2	28	77	230	477
		40178	129.97	130.73	0.0025	3	44	73	262	492
		40179	130.73	131.49	0.007	2	30	66	186	354
		40180	131.49	131.95	0.12	0.5	37	81	185	94
		40181	131.95	132.89	0.0025	0.5	46	77	174	95
132.59	- 142.04 GAB <u>Gabbro</u>									

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
Gabbro.										
Fine -medium grained, dark green, weak foliation.										
		40182	132.89	133.81	0.0025	4	72	92	206	90
		40183	133.81	134.72	0.007	3	110	117	301	195
		40184	134.72	135.64	0.0025	2	93	93	227	107
		40185	135.64	136.55	0.0025	3	93	91	225	116
		40186	136.55	137.46	0.0025	2	110	100	253	207
		40187	137.46	138.38	0.0025	4	99	93	236	121
		40188	138.38	139.29	0.0025	3	120	99	222	109
		40189	139.29	140.21	0.0025	3	49	76	230	130
		40190	140.21	141.12	0.0025	2	52	72	167	89
		40191	141.12	142.04	0.0025	1	49	72	159	61
142.04	- 163.98	FVTF Felsic Volcanic - Tuff								
Carb Alt Felsic Tuff.										
Green with grey calcite rich banding, med-coarse grained, moderate foliation 35° TCA.										
466.0' - 472.0': Same as above with +/- 5% disseminated py sulphides.										
472.0' - 502.0': Same as above with pervasive ankerite, sericite alteration, Up to 10% 1" quartz veins, colour green with tan lamalee banding.										
484.0' - 487.0': 1 - 6" & 2 - 2" quartz veins in sample.										
		40192	142.04	142.95	0.0025	2	80	83	195	80
		40193	142.95	143.87	0.295	2	65	68	175	50
		40194	143.87	144.78	1.297	0.5	16	72	147	30
		40195	144.78	145.69	0.222	1	127	87	224	55
		40196	145.69	146.61	1.421	0.5	101	69	182	70
		40197	146.61	147.52	0.659	0.5	169	87	251	103
		40198	147.52	148.44	2.407	0.5	91	87	200	72
		40199	148.44	149.35	0.066	0.5	86	70	189	68
		40200	149.35	150.27	0.056	0.5	83	77	192	57
		40201	150.27	151.18	0.062	0.5	90	64	190	51
		40202	151.18	152.10	0.04	0.5	74	66	132	36
		40203	152.10	153.01	0.02	0.5	54	76	150	77
		40204	153.01	153.92	0.01	1	53	67	144	56
		40205	153.92	154.84	0.312	2	115	69	244	64
		40206	154.84	155.75	0.0025	2	46	65	114	74
		40207	155.75	156.67	0.0025	0.5	51	65	116	53
		40208	156.67	157.58	0.005	2	3	63	108	41

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
		40209	157.58	158.50	1.126	1	6	66	128	43
		40210	158.50	159.41	0.015	3	41	62	131	35
		40211	159.41	160.32	0.008	0.5	69	61	135	37
		40212	160.32	161.24	0.41	2	45	68	137	32
		40213	161.24	162.15	1.362	1	38	59	130	32
		40214	162.15	163.07	0.19	0.5	40	64	114	23
		40215	163.07	163.98	0.448	1	42	77	127	24

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	152.40	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum					
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459599.9	463325.71						
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		322.00	355.00		-43.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	4.57	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage		Pulsed	Geophysics Contractor		Date Pulsed	
					<input type="checkbox"/>				
Results					Comments				

Survey Tests

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.31	-	1.52	CAS <u>Casing</u> Overburden & Boulders.								
1.52	-	4.57	CAS <u>Casing</u> Mafic Flow. Possible boulders, fine grain, dark green, weak foliation 50° TCA.								
			40221	1.52	3.05	0.0025	1	41	109	220	60
			40222	3.05	4.57	0.0025	3	48	95	234	24
4.57	-	26.76	GAB <u>Gabbro</u> Gabbro. Medium coarse grain, dark green weak foliation 45° TCA with trace calcite veinletters at random orientations. 50.0' - 61.0': +/- 3% py sulphides & med strong carbs. 86.0' - 87.8': 0.8' fragment of sulphide altered felsic tuff fine grain dark green weak foliation 45° TCA.								
			40223	4.57	5.49	0.0025	3	109	86	249	98
			40224	5.49	6.40	0.0025	3	125	81	244	99
			40225	6.40	7.32	0.007	4	131	87	297	117
			40226	7.32	8.23	0.0025	2	108	77	218	98
			40227	8.23	9.14	0.006	3	142	175	282	119
			40228	9.14	10.06	0.0025	3	108	84	247	92
			40229	10.06	10.97	0.0025	3	146	100	279	121
			40230	10.97	11.89	0.0025	5	135	88	262	99
			40231	11.89	12.80	0.0025	3	117	48	236	88
			40232	12.80	13.72	0.0025	4	234	108	394	59
			40233	13.72	14.63	0.015	2	179	123	295	44
			40234	14.63	15.55	0.005	4	272	139	389	56
			40235	15.55	16.46	0.0025	4	204	104	356	46
			40236	16.46	17.37	0.006	3	282	119	377	49
			40237	17.37	18.29	0.043	4	180	92	299	43
			40238	18.29	19.20	0.008	1	193	100	307	44
			40239	19.20	20.12	0.014	3	204	115	337	57
			40240	20.12	21.03	0.0025	4	179	106	325	50
			40241	21.03	21.95	0.005	4	219	123	394	57
			40242	21.95	22.86	0.006	3	192	106	313	47

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
145.7 - 145.4': 2.7" quartz vein up to 20% tan sericite altered fragments.		40260	37.67	38.44	0.522	3	78	90	260	16
		40261	38.44	39.20	0.878	4	44	86	259	22
		40262	39.20	39.96	0.082	2	59	87	241	33
		40263	39.96	40.72	0.293	1	70	109	303	42
		40264	40.72	41.36	1.34	2	97	60	261	48
		40265	41.36	42.12	4.394	4	336	151	426	55
		40266	42.12	42.88	2.992	2	39	86	163	4
		40267	42.88	43.65	2.695	2	65	85	171	10
		40268	43.65	44.41	1.6	2	74	74	213	14
		40269	44.41	45.23	1.442	2	18	37	113	23
45.23	- 50.41	FVTF Felsic Volcanic - Tuff								
		Felsic Tuff.								
		Fine grain, green with light grey calcite rich banding following moderate foliation 40° TCA and calcite veins/lettes infilling fractures at random orientations.								
		40270	45.23	46.15	1.9	4	152	90	279	76
		40271	46.15	47.06	0.847	2	119	132	336	95
		40272	47.06	47.98	0.034	3	107	111	345	96
		40273	47.98	48.89	0.019	4	124	111	274	76
		40274	48.89	49.65	0.855	2	79	81	192	59
		40275	49.65	50.44	0.014	3	78	89	269	68
50.41	- 55.17	IV Intermediate Volcanic								
		Intermediate Tuff.								
		Fine grain, dark green, light grey, calcite rich, lamellar banding, disseminated sulphides.								
		40276	50.44	51.36	0.008	3	40	121	279	73
		40277	51.36	52.27	0.014	3	84	92	280	41
		40278	52.27	53.19	0.01	1	101	83	249	88
		40279	53.19	54.10	0.049	2	104	77	240	50
		40280	54.10	55.17	0.012	4	124	85	243	89
55.17	- 69.95	GAB Gabbro								
		Gabbro.								
		Medium grain, dark green, moderate foliation 40° TCA.								
		40281	55.17	56.08	0.005	0.5	6	79	260	278
		40282	56.08	57.00	0.0025	6	41	94	412	793

<i>Lithology</i>		<i>Assays</i>		<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>	
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
		40283	57.00	57.91	0.009	3	71	66	256	217
		40284	57.91	58.83	0.007	0.5	49	77	261	170
		40285	58.83	59.74	0.0025	2	59	128	353	146
		40286	59.74	60.65	0.006	5	57	110	375	362
		40287	60.65	61.57	0.0025	4	91	91	268	302
		40288	61.57	62.48	0.0025	3	53	86	243	250
		40289	62.48	63.40	0.022	0.5	81	85	267	120
		40290	63.40	64.31	0.0025	3	51	88	235	54
		40291	64.31	65.23	0.009	2	38	90	234	171
		40292	65.23	66.14	0.0025	1	48	86	262	227
		40293	66.14	67.06	0.0025	2	78	112	330	39
		40294	67.06	67.97	0.007	4	36	85	168	22
		40295	67.97	68.89	0.0025	1	12	67	154	27
		40296	68.89	69.95	0.0025	2	7	68	131	42
69.95	- 72.69	MV	<u>Mafic Volcanic</u>							
		Mafic Tuff.								
		Fine grain, black with mottled green epidote and trace calcite veinlettes, moderate foliation 40° TCA, silicified zone from 229.0' - 238.5'.								
		40297	69.95	70.87	0.0025	3	20	86	147	116
		40298	70.87	71.78	0.0025	3	132	135	339	235
		40299	71.78	72.69	0.007	3	166	98	347	42
72.69	- 75.59	MV	<u>Mafic Volcanic</u>							
		Mafic Tuff.								
		Fine grain, dark green to black, weak foliation 40° TCA.								
		40300	72.69	73.61	0.017	2	77	83	238	21
		40301	73.61	74.52	0.007	4	99	91	290	37
		40302	74.52	75.59	0.005	2	153	110	294	94
75.59	- 78.03	MV	<u>Mafic Volcanic</u>							
		Mafic Flow.								
		Fine grain, dark green, weak foliation 40° TCA, moderate calcite veinlettes infilling fractures at random orientations.								
		40303	75.59	76.50	0.104	3	106	92	268	93
		40304	76.50	77.27	0.0025	1	143	82	233	110
		40305	77.27	78.03	0.0025	4	184	86	275	97

<i>Lithology</i>			<i>Assays</i>								
<i>From</i>	<i>To</i>		<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
78.03	- 79.55	MV <u>Mafic Volcanic</u> Mafic Tuff. Medium grain, dark green, moderate foliation, 45° TCA, 1' zone of 1" quartz calcite pods.	40306	78.03	78.79	0.027	1	61	85	203	78
			40307	78.79	79.55	0.016	2	52	80	245	28
79.55	- 80.16	MD <u>Mafic Dyke</u> Mafic Dyke.	40308	79.55	80.16	0.0025	3	46	80	176	25
80.16	- 86.87	IV <u>Intermdiate Volcanic</u> Carb chlorite altered Intermediate Tuff. Medium grain, dark green, moderate foliation 30° TCA.	40309	80.16	81.08	0.01	3	190	106	356	43
			40310	81.08	81.99	0.055	4	163	98	299	43
			40311	81.99	82.91	0.005	4	176	110	379	46
			40312	82.91	83.82	0.0025	2	183	108	331	37
			40313	83.82	84.73	0.0025	3	277	146	502	44
			40314	84.73	85.65	0.006	5	160	110	394	30
			40315	85.65	86.87	0.018	6	161	111	371	57
86.87	- 88.39	GAB <u>Gabbro</u> Gabbro. Medium grain, dark green, weak foliation 45° TCA.	40316	86.87	87.78	0.028	0.5	121	87	275	56
			40317	87.78	88.39	0.0025	5	148	105	375	73
88.39	- 89.31	MV <u>Mafic Volcanic</u> Carb Altered Mafic Tuff. Medium grain, dark green, moderate foliation 35° TCA.	40318	88.39	89.31	0.0025	3	148	112	360	65
89.31	- 98.30	MV <u>Mafic Volcanic</u> Carb Altered Mafic Flow.									

Lithology		Assays						Au	Ag	Cu	Zn	Pb	Ni
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm			
Fine grain, dark green, weak foliation 45° TCA, weak calcite veinlettes at random orientations.		40319	89.31	90.22	0.0025	4	45	82	192	20			
		40320	90.22	91.14	0.0025	3	59	74	184	23			
		40321	91.14	92.05	0.015	4	60	84	227	43			
		40322	92.05	92.96	0.026	4	57	99	219	45			
		40323	92.96	93.88	0.012	3	46	104	290	53			
		40324	93.88	94.79	0.02	4	110	112	287	56			
		40325	94.79	95.71	0.014	3	70	94	266	57			
		40326	95.71	96.62	0.017	5	128	100	253	77			
		40327	96.62	97.54	0.018	2	138	83	226	66			
		40328	97.54	98.30	0.011	4	92	93	231	86			
98.30	- 102.35	MV	<u>Mafic Volcanic</u>										
Carb Altered Mafic Tuff.													
Medium grain, dark grey, moderate foliation 45° TCA.													
		40329	98.30	99.36	0.015	2	46	76	148	56			
		40330	99.36	100.28	0.016	4	117	106	216	51			
		40331	100.28	101.19	0.012	4	113	98	201	44			
		40332	101.19	102.35	0.016	2	180	137	179	40			
102.35	- 105.07	MV	<u>Mafic Volcanic</u>										
Mafic Flow.													
Medium grain, green, weak foliation 30° TCA.													
		40333	102.35	103.27	0.012	4	35	81	122	35			
		40334	103.27	104.18	0.018	2	49	79	181	37			
		40335	104.18	105.07	0.012	3	41	81	148	45			
105.07	- 106.53	MV	<u>Mafic Volcanic</u>										
Carb Altered Mafic Tuff.													
Fine grain, dark green, weak foliation.													
349.5 - 499.0': Logged by A. Raoul													
		40336	105.07	105.77	0.126	9	143	107	219	37			
		40337	105.77	106.53	0.016	4	123	93	211	28			
106.53	- 113.54	FVTF	<u>Felsic Volcanic - Tuff</u>										

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
	<p>Calcite Ankerite Sericite Alt. Felsic Tuff</p> <p>Fine to medium grain, green-grey, felsic crystal tuff with >15% pervasive calcite ankerite alteration with >5% greenish sericite & 3-5% dark grey quartz eyes, moderate foliation at 45° TCA with 5" white QV at 369.5; tr py only.</p> <p>363.5' - 358.1': 12" zone of strong weathering (probably due to ground water) & iron staining.</p>									
		40338	106.53	107.44	0.026	1	65	62	127	24
		40339	107.44	108.60	0.03	1	34	83	151	19
		40340	108.60	109.15	5.751	1	103	73	185	34
		40341	109.15	109.88	0.303	1	101	85	251	61
		40342	109.88	110.79	0.034	2	132	76	206	62
		40343	110.79	111.71	0.021	1	119	71	181	65
		40344	111.71	112.62	0.275	2	142	82	198	54
		40345	112.62	113.54	0.088	2	141	92	217	54
113.54	<p>117.20 MV Mafic Volcanic</p> <p>Weak - Moderate Calc. Alt. Mafic Tuff.</p> <p>Fine grained, dark grey, mafic tuff with moderate - strong foliation at 35-40° TCA & weak - moderate calcite (5-20%) alt Several 0.5 - 2.0" thin shear of calcite-chlorite, especially 372.3' - 374.1'.</p> <p>378.4' - 379.5': 1.1 at >20% calc flooding.</p> <p>383.0' - 388.9': 0.9 of >20% calc flooding.</p>									
		40346	113.54	114.03	0.206	2	118	93	224	53
		40347	114.03	114.94	0.01	0.5	19	79	128	17
		40348	114.94	115.82	0.01	1	17	117	232	15
		40349	115.82	116.43	0.0025	0.5	58	97	200	15
		40350	116.43	117.20	0.018	2	74	126	259	12
117.20	<p>121.37 MV Mafic Volcanic</p> <p>Weak Carb Mafic Tuff.</p> <p>Fine grain, grey, highly strained (at 20° TCA) mafic tuff with thin beds (>.25") of carb (ser.) altered units (related to strain), calcite alteration <5% except in these carb-ser beds where up to 10-15% typically <0.5% py (trace) but >5% along some fracture planes.</p> <p>At 394.4': 2" QV-Chl vein at 70° TCA 396.5' - 398.2': <2% late calcite filled fractures at 70° TCA.</p>									
		40351	117.20	118.11	0.0025	0.5	38	88	130	21
		40352	118.11	119.02	0.0025	4	27	87	119	19
		40353	119.02	119.94	0.0025	3	59	70	111	18

Lithology				Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To			Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
				40354	119.94	120.85	0.039	4	35	80	125	21
				40355	120.85	121.37	0.0025	4	35	84	158	20
121.37	- 125.03	MV	<u>Mafic Volcanic</u>									
			Mafic Tuff (with chl-carb strain).									
			Fine grain, dark green to black weakly foliated (at 40° TCA) with weak carb-chl (<5%) alteration and <2% late calcite filled fractures and trace py.									
			401.0' - 410.2': Chl-Carb Alt Mafic Tuff.									
			Same as above with mod. Fol. At 45° TCA but >5% chl. Alt then >10% calcite overprinting									
			402.9': 1" QV at 60° TCA, 407.5': 5" QV-chl-carb-at 60° TCA.									
				40356	121.37	122.22	0.007	3	30	122	263	22
				40357	122.22	123.14	0.005	2	44	106	244	23
				40358	123.14	124.05	0.011	5	92	100	292	94
				40359	124.05	125.03	0.007	4	65	94	253	82
125.03	- 126.74	MV	<u>Mafic Volcanic</u>									
			Mafic Flow.									
			Fine grained, dark green to black massive flow with tr -1% euhedral fine py. Several 0.5 - 2.0' black, distorted zones of qzt-chl-carb at 60° TCA; possibly silicified shear (?) at 412.5' (0.3') and 415.3' at 60° TCA.									
				40360	125.03	125.94	0.015	6	162	99	299	93
				40361	125.94	126.74	0.011	3	119	95	266	100
126.74	- 131.03	MV	<u>Mafic Volcanic</u>									
			Carb-Chl-Alt Mafic Tuff.									
			Similar to 401.0' - 410.2' fine grain, green to dark green, >5% chlorite alteration overprinted by >10-20% pervasive calcite alteration and tr -1% fine py, several pods of 0.5 - 2.0' black distorted zones of qzt-chl-carb at 419.7', 6" white QV at 60° TCA.									
			420.5' - 423.5': Dark Alt Zone 30% black pods of qtz-chl-carb in carb-chl alt mafic tuff.									
			423.5' - 426.7': Mixed Zone First 1.0' is carb-chl-alt mafic tuff, next 1.7' is dark alt zone of >3.0% qtz-chl carb (420.5 - 423.5') last 0.5' has 0.5" white QV +/- carb along core axis.									
				40362	126.74	127.65	0.025	4	142	80	233	81
				40363	127.65	128.17	0.264	4	81	74	167	63
				40364	128.17	129.08	0.021	4	136	89	246	82
				40365	129.08	130.06	0.009	5	101	76	214	81
				40366	130.06	131.03	0.009	4	149	87	277	91
				40367	130.82	131.95	0.008	5	149	92	262	93

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
131.03	- 135.00	MV	<u>Mafic Volcanic</u>							
			Mafic Flow.							
			Similar to 410.2' - 415.8', fine grained, black, massive, massive flow with trace py, 1% late fractures at 60° TCA infilled with calc-epid or thin QV (<0.25"); non magnetic & no calc. alt.							
			432.9' - 435.5': Carb Alt Mafic Flow Fine grained, grey, "bleached" maic flow with weak foliation @ 50° TCA with >10% calcite flooding and tr py.							
			433.9' - 435.2': carb-silc alt zone >30% carb alt +10% silc flooding with 2% py in this high strain zone, non magnetic.							
			435.5' - 437.6': QV - silc flooded MF 16" massive to semi massive white QV with 10% carb alt BST frags plus 14" of >10% silica flooding with >3% py and weakly magnetic.							
			437.6' - 440.1': Carb alt Mafic Flow Similar to 432.9' - 435.5' fine grain, grey, "bleached" banded unit (high strain) at 50° TCA with 10-20% calcite flooding & tr py.							
		40368	131.95	132.74	0.367	2	134	90	221	76
		40369	132.74	133.38	2.357	3	61	63	97	45
		40370	133.38	134.14	0.026	4	103	77	208	87
		40371	134.14	135.00	0.025	3	125	77	240	80
135.00	- 152.10	IV	<u>Intermediate Volcanic</u>							
			Intermediate Flow (Andesite).							
			Medium grained, greenish-grey, intermedite flow with weak chl-carb alteration (<5%) and 1-2% course phenocrysts of plgioclase in this massive to weakly foliated @ 45° TCA unit. <1% late calcite filled fractures, rare py (<1/4%) and non magnetic.							
			452.5' - 453.6': >0.9' breccia zone of >20% calcite - chlorite alt of matrix; 90° TCA.							
			454.8' - 457.8': Intermediate Flow Continued from above 461.7' - 2" Qtz-carb vein at 60° TCA.							
			470.6' - 472.7': Carb-chl shearing event parallel to weak foliation at 65° TCA.							
			Remainder Logged by S. Hurst.							
			486.9': 2" vein of epidote-qtz at 60° TCA.							
		40372	135.00	135.91	0.007	6	149	90	236	95
		40373	135.91	136.82	0.006	3	153	90	250	96
		40374	136.82	137.71	0.005	2	156	93	260	91
		40375	137.71	138.62	0.009	6	159	84	241	90
		40376	138.62	139.54	0.008	3	164	89	244	93
		40377	139.54	140.45	0.007	7	140	92	260	93
		40378	140.45	141.37	0.012	6	145	89	248	94

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		40379	141.37	142.28	0.005	5	173	99	325	97
		40380	142.28	143.20	0.013	2	173	103	308	102
		40381	143.20	144.11	0.011	6	158	101	293	93
		40382	144.11	145.02	0.021	4	158	97	288	96
		40383	145.02	145.94	0.01	5	133	83	242	87
		40384	145.94	146.85	0.007	3	157	81	275	89
		40385	146.85	147.77	0.008	3	156	80	276	91
		40386	147.77	148.53	0.0025	3	130	77	290	92
		40387	148.53	149.35	0.0025	1	162	85	320	101
		40388	149.35	150.27	0.005	3	123	83	271	90
		40389	150.27	151.18	0.007	4	147	83	282	94
		40390	151.18	152.10	0.008	3	117	85	272	95
152.10	- 152.40	MV	<u>Mafic Volcanic</u>							
			Mafic Tuff.							
			Fine -med grain, dark green weak foliation 45° TCA.							
		40391	152.10	152.40	0.006	3	90	81	228	86

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	153.92	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum					
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459520.52	463326.65						
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		307.00	3.00		-45.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	9.75	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage		Pulsed	Geophysics Contractor		Date Pulsed	
					<input type="checkbox"/>				
Results					Comments				

Survey Tests

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	-	9.75	CAS	Casing							
				Overburden & Boulders.							
9.75	-	36.58	GAB	Gabbro							
				Gabbro.							
				Medium grain, dark green, weak foliation 45° TCA.							
			40393	9.75	10.67	0.007	5	133	86	286	120
			40394	10.67	11.58	0.006	2	134	86	319	120
			40395	11.58	12.50	0.0025	4	121	84	295	116
			40396	12.50	13.41	0.005	2	140	86	254	111
			40397	13.41	14.33	0.011	4	151	108	305	119
			40398	14.33	15.24	0.022	5	140	98	286	118
			40399	15.24	16.15	0.007	3	93	104	314	111
			40400	16.15	17.07	0.007	4	200	101	289	109
			40401	17.07	17.98	0.104	4	164	93	305	103
			40402	17.98	18.90	0.013	5	160	103	302	100
			40403	18.90	19.81	0.034	4	207	153	324	104
			40404	19.81	20.73	0.026	5	224	113	290	87
			40405	20.73	21.64	0.01	4	321	105	322	85
			40406	21.64	22.56	0.032	4	159	107	289	77
			40407	22.56	23.47	0.015	5	117	94	263	73
			40408	23.47	24.38	0.005	3	79	80	252	63
			40409	24.38	25.30	0.009	4	150	77	289	62
			40410	25.30	26.21	0.079	4	81	88	257	71
			40411	26.21	27.13	0.009	4	72	79	251	58
			40412	27.13	28.04	0.09	5	171	78	283	59
			40413	28.04	28.96	0.0025	7	72	74	281	61
			40414	28.96	29.87	0.021	4	253	89	297	57
			40415	29.87	30.78	0.015	15	207	98	345	59
			40416	30.78	31.70	0.021	8	210	96	312	49
			40417	31.70	32.61	0.01	14	200	112	322	43
			40418	32.61	33.53	0.007	6	241	113	379	43
			40419	33.53	34.44	0.008	13	461	183	650	77
			40420	34.44	35.36	0.007	5	219	108	311	41
			40421	35.36	36.27	0.013	7	242	105	366	53
			40422	36.27	37.19	0.006	10	384	105	400	63
36.58	-	54.56	GAB	Gabbro							

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
Gabbro. Fine grain, dark green, weak foliation 45° TCA, trace calcite veinlettes infilling fractures at random orientations. 173.0' - 176.0': 4' zone of calcite epidote bands.		40423	37.19	38.10	0.0025	9	284	.114	410	43
		40424	38.10	39.01	0.0025	13	211	112	367	39
		40425	39.01	39.93	0.0025	11	295	122	362	31
		40426	39.93	40.84	0.0025	12	270	140	455	21
		40427	40.84	41.76	0.0025	12	176	145	397	13
		40428	41.76	42.67	0.0025	12	182	143	447	13
		40429	42.67	43.59	0.0025	10	107	125	387	8
		40430	43.59	44.50	0.0025	12	47	176	476	4
		40431	44.50	45.42	0.007	9	71	156	406	8
		40432	45.42	46.33	0.0025	10	64	175	466	0
		40433	46.33	47.24	0.0025	10	73	146	436	7
		40434	47.24	48.16	0.0025	14	63	143	445	14
		40435	48.16	49.07	0.0025	3	67	156	488	9
		40436	49.07	49.99	0.0025	8	50	161	397	9
		40437	49.99	50.90	0.0025	12	71	174	480	4
		40438	50.90	51.82	0.0025	8	54	184	473	5
		40439	51.82	52.73	0.006	3	51	153	439	6
		40440	52.73	53.65	0.0025	13	78	162	463	6
		40441	53.65	54.56	0.008	7	117	131	390	13
54.56	86.26	GAB Gabbro								
Gabbro. Medium -fine grain dark green, weak foliation 45° TCA. 2533.0' - 256.0': Medium grain, dark green, weak foliation 45° TCA.		40442	54.56	55.47	0.005	7	248	109	376	42
		40443	55.47	56.39	0.0025	15	113	109	363	40
		40444	56.39	57.00	0.0025	6	171	108	319	51
		40445	57.00	57.91	0.013	10	349	123	450	73
		40446	57.91	58.83	0.014	14	430	129	482	67
		40447	58.83	59.74	0.005	11	380	133	473	48
		40448	59.74	60.65	0.006	13	497	135	502	138
		40449	60.65	61.57	0.007	13	339	171	471	47
		40450	61.57	62.48	0.007	10	223	144	491	30
		40451	62.48	63.40	0.008	6	282	151	465	18

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni				
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm				
		40452	63.40	64.31	0.0025	7	181	147	429	10			
		40453	64.31	65.23	0.0025	9	129	126	439	18			
		40454	65.23	66.14	0.0025	7	115	130	483	10			
		40455	66.14	67.06	0.0025	10	64	118	429	8			
		40456	67.06	67.97	0.0025	9	103	139	461	13			
		40457	67.97	68.89	0.0025	7	44	104	352	10			
		40458	68.89	69.80	0.0025	10	100	96	404	11			
		40459	69.80	70.71	0.006	9	64	107	423	6			
		40460	70.71	71.63	0.0025	6	90	108	413	2			
		40461	71.63	72.54	0.0025	6	144	126	463	16			
		40462	72.54	73.46	0.0025	11	261	122	427	38			
		40463	73.46	74.37	0.0025	11	245	116	386	65			
		40464	74.37	75.29	0.025	2	179	103	324	82			
		40465	75.29	76.20	0.0025	4	156	109	358	96			
		40466	76.20	77.11	0.0025	3	96	100	353	95			
		40467	77.11	78.03	0.01	3	174	144	384	98			
		40468	78.03	78.94	0.0025	4	151	102	312	85			
		40469	78.94	79.86	0.0025	5	144	93	368	96			
		40470	79.86	80.77	0.0025	6	192	95	373	84			
		40471	80.77	81.69	0.0025	12	192	91	386	80			
		40472	81.69	82.60	0.0025	7	116	100	398	96			
		40473	82.60	83.51	0.0025	7	170	97	394	92			
		40474	83.51	84.43	0.0025	5	123	91	356	76			
		40475	84.43	85.34	0.0025	8	226	102	412	90			
		40476	85.34	86.26	0.0025	3	233	109	396	93			
86.26	- 86.93	MV	<u>Mafic Volcanic</u>										
			2.2' fragment of Calcite altered Mafic flow.										
			Fine grain, dark green weak foliation 45° TCA.										
					40477	86.26	86.93	0.0025	4	91	87	255	106
86.93	- 89.92	GAB	<u>Gabbro</u>										
			Gabbro.										
			Same as above.										
			288.7' - 290.6': Fragmented mafic tuff, fine grain, dark green moderate foliation 30° TCA with 1" band of up to 20% sulphides.										
			290.6' - 295.0': Gabbro same as above.										

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		40478	86.93	88.00	0.0025	5	59	115	235	62
		40479	88.00	88.57	0.0025	3	223	116	365	122
		40480	88.57	89.92	0.0025	3	146	86	315	163
89.92	- 91.75	MV Mafic Volcanic Mafic Tuff Carb Altered. Fine grain, green, weak - medium foliation 45° TCA.								
		40481	89.92	90.83	0.0025	6	90	82	324	161
		40482	90.83	91.90	0.0025	4	119	79	341	156
91.75	- 101.04	MV Mafic Volcanic Carb Calcite Ankerite sericite Altered Mafic - Intermediate Tuff. Medium grain, grey with light grey and tan lamalee banding, strong foliation 45° TCA. 310.5' - 318.5': Increased ankerite, decreased carbs. 318.5' - 320.5': Gabbro Dyke, fine grain, dark green, massive.								
		40483	91.90	92.81	0.0025	4	54	58	233	105
		40484	92.81	93.73	0.0025	5	59	93	327	172
		40485	93.73	94.64	0.0025	3	59	174	227	63
		40486	94.64	95.56	0.0025	2	148	238	169	57
		40487	95.56	96.47	0.0025	2	56	74	176	58
		40488	96.47	97.08	0.0025	2	132	96	182	66
		40489	97.08	97.69	0.047	1	47	176	271	104
		40490	97.69	98.60	0.009	3	54	116	273	262
		40491	98.60	99.52	0.008	1	122	96	247	209
		40492	99.52	100.43	0.0025	1	136	81	311	147
		40493	100.43	101.04	0.008	4	118	69	282	129
101.04	- 103.78	GAB Gabbro Gabbro. Fine-medium grain dark green weak foliation 40° TCA.								
		40494	101.04	101.96	0.0025	5	122	79	300	157
		40495	101.96	102.87	0.0025	3	136	87	335	160
		40496	102.87	103.78	0.005	2	84	89	274	161
103.78	- 105.16	FP Feldspar Porphyry								

<i>Lithology</i>		<i>Assays</i>			<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>
	Diorite feldspar porphyry. Med grain, grey to purple.	40497	103.78	105.16	0.0025	0.5	27	77	100	61
105.16	114.00	IV	<u>Intermediate Volcanic</u>							
	Intermediate Tuff. Greyish green with light grey and green lamalee banding. 345.0' - 353.0': Up to 10% stretched quartz pods and or ribbon quartz. 75% ankerite carb epidote altered, mottled tan-green over printing. 353.0' - 369.0': Intermediate Mafic Tuff dark green fine - medium grain, moderate foliation, 45° TCA +/- 5% medium grain calcite rich amigules. 363.0' - 366.0': 6" quartz vein barren. 369.0' - 372.0': Increase ankerite epidote alteration, light green and very fine disseminated pyrite.	40498	105.16	106.07	0.0025	2	39	107	288	128
		40499	106.07	106.99	0.0025	0.5	48	97	277	118
		40500	106.99	107.90	0.0025	1	38	84	271	72
		40501	107.90	108.81	0.0025	2	71	101	285	74
		40502	108.81	109.73	0.0025	2	70	108	300	115
		40503	109.73	110.64	0.0025	1	88	118	296	108
		40504	110.64	111.56	0.0025	0.5	57	97	275	70
		40505	111.56	112.47	0.0025	2	21	94	244	40
		40506	112.47	113.39	0.0025	3	65	74	196	93
		40507	113.39	114.00	0.0025	2	94	92	255	153
114.00	134.11	MV	<u>Mafic Volcanic</u>							
	Carb Altered Mafic Tuff. Fine-medium grain, dark green, moderate foliation 45° TCA, moderate calcite veinlettes at random orientations. 380.0' - 382.0': 0.5 zone of ribbon quartz veins with sericite and .25" band of chalcopyrite. 388.0' - 391.0': Moderate calcite veinlettes infilling fractures.	40508	114.00	114.91	0.0025	2	209	147	422	80
		40509	114.91	115.82	0.0025	1	155	113	366	105
		40510	115.82	116.43	0.0025	1	75	78	226	59
		40511	116.43	117.35	0.061	1	2082	88	278	94

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
		40512	117.35	118.26	0.0025	1	63	68	197	53
		40513	118.26	119.18	0.0025	1	48	84	254	59
		40514	119.18	120.09	0.011	1	141	100	298	106
		40515	120.09	121.01	0.0025	2	81	106	314	152
		40516	121.01	121.92	0.0025	5	72	95	276	137
		40517	121.92	122.83	0.01	4	155	114	358	86
		40518	122.83	123.75	0.0025	2	143	96	310	89
		40519	123.75	124.66	0.0025	2	66	110	261	177
		40520	124.66	125.58	0.006	1	242	143	383	112
		40521	125.58	126.49	0.0025	2	174	95	316	96
		40522	126.49	127.41	0.0025	2	26	99	165	137
		40523	127.41	128.32	0.0025	1	40	113	322	39
		40524	128.32	129.24	0.011	1	53	110	289	84
		40525	129.24	130.15	0.007	1	77	96	276	132
		40526	130.15	131.06	0.014	2	97	90	296	126
		40527	131.06	131.98	0.0025	0.5	126	94	339	123
		40528	131.98	132.89	0.013	2	212	120	342	86
		40529	132.89	134.11	0.205	4	162	118	388	93
134.11	- 138.53	IV	Intermediate Volcanic							
			Silica +/- Calc Ankerite Alt Intermediate Tuff.							
			Partially granitized intermediate tuff, fine - medium grain, dark green with mottled purple & tan overprinting >10% quartz pods or veins with 30% brecciated fragments of host rock, medium magnetic.							
		40530	134.11	134.87	0.757	2	171	111	291	116
		40531	134.87	135.64	0.175	7	239	127	387	87
		40532	135.64	136.40	0.027	2	103	109	297	74
		40533	136.40	137.16	0.005	1	132	93	302	139
		40534	137.16	137.92	2.55	4	146	104	286	134
		40535	137.92	138.53	0.301	1	124	115	310	69
138.53	- 142.80	FVTF	Felsic Volcanic - Tuff							
			Carb Altered Felsic Tuff.							
			Fine-medium grain with moderate foliation 45° TCA.							
			462.5 - 468.5: 3-20% Thin stretched bands of calcite with 20% quartz eyes and >5% sulphides following foliation.							
		40536	138.53	139.14	1.88	3	62	121	274	25
		40537	139.14	140.06	1.408	5	48	107	282	17

<i>Lithology</i>		<i>Assays</i>		<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>	
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
		40538	140.06	140.97	0.349	0.5	52	92	225	21
		40539	140.97	141.88	0.006	0.5	47	97	240	31
		40540	141.88	142.80	0.008	0.5	131	128	192	29
142.80	- 153.92	<p>unkno <u>Unknown</u> wn Silica Carb Ankerite Altered.</p> <p>Felsic tuff, med-coarse grain, grey with an lamalee banding, medium to strong foliation 45° TCA, trace calcite veinlettes cross cutting foliation, random orientations infilling fractures.</p> <p>Silification decreasing down hole, >2% quartz eye.</p>								
		40541	142.80	143.71	0.014	1	83	123	175	18
		40542	143.71	144.78	0.0025	0.5	25	91	162	19
		40543	144.78	145.69	0.031	1	36	91	225	24
		40544	145.69	146.61	0.007	1	73	84	233	17
		40545	146.61	147.52	0.0025	5	43	94	325	6
		40546	147.52	148.44	0.0025	4	32	102	183	4
		40547	148.44	149.35	0.0025	3	121	95	249	5
		40548	149.35	150.27	0.0025	4	203	105	391	67
		40549	150.27	151.18	0.164	3	169	111	337	91
		40550	151.18	152.10	0.0025	3	156	201	273	90
		40551	152.10	153.01	0.0025	0.5	75	234	209	16
		40552	153.01	153.92	0.037	0.5	66	98	164	22

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	164.59	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum				10/01/2008	
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459520.52	463403.84					15/01/2008	
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		306.00	360.00		-45.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	3.66	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed
						<input type="checkbox"/>			
Results						Comments			

Survey Tests

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	- 3.66	CAS Casing Overburden. Casing 12'.								
3.66	- 13.72	IV Intermediate Volcanic Carb Altered Intermediate Tuff. Fine grained, dark grey, moderate foliation 45° TCA. 21.0' - 24.0': Mottled calcite epidote banding.								
		40553	3.66	4.57	0.0025	2	65	96	151	17
		40554	4.57	5.49	0.019	1	72	183	227	31
		40555	5.49	6.40	0.014	3	95	93	299	165
		40556	6.40	7.32	0.0025	3	178	85	322	85
		40557	7.32	8.23	0.0025	2	50	93	318	82
		40558	8.23	9.14	0.0025	2	262	96	353	92
		40559	9.14	10.06	0.0025	4	49	80	271	337
		40560	10.06	10.97	0.0025	4	41	82	265	190
		40561	10.97	11.89	0.0025	2	26	86	247	98
		40562	11.89	12.80	0.0025	3	8	83	217	1
		40563	12.80	13.72	0.0025	4	38	68	221	41
13.72	- 18.90	MV Mafic Volcanic Carb Chlorite Altered Mafic Flow. Fine-medium grained, dark green, moderate foliation 40° TCA.								
		40564	13.72	14.63	0.006	2	71	81	250	113
		40565	14.63	15.55	0.0025	2	82	73	232	136
		40566	15.55	16.46	0.0025	2	83	94	245	73
		40567	16.46	17.37	0.0025	1	108	78	232	99
		40568	17.37	18.29	0.0025	3	127	73	269	64
		40569	18.29	18.90	0.0025	3	128	86	301	74
18.90	- 20.76	MV Mafic Volcanic Carb Chlorite Altered Mafic Tuff. Green with 10% light green to tan fragments.								
		40570	18.90	19.81	0.0025	0.5	83	72	209	70
		40571	19.81	20.76	0.0025	2	102	92	259	91

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
20.76	- 53.34	GAB	Gabbro							
			Gabbro.							
			Med grained, dark green massive trace calcite veinlettes at random orientations.							
			116.0' - 119.0': 0.4" quartz vein with calcite & chlorite.							
			154.0'-155.0': Rubble {fault?} zone.							
			164.0' - 167.0': 10" zone of 50%> 1" quartz pods .							
		40572	20.76	21.64	0.0025	4	73	85	297	52
		40573	21.64	22.56	0.0025	4	222	111	363	67
		40574	22.56	23.47	0.0025	3	221	107	416	69
		40575	23.47	24.38	0.0025	3	224	109	422	101
		40576	24.38	25.30	0.0025	4	213	109	377	62
		40577	25.30	26.21	0.0025	5	210	108	449	96
		40578	26.21	27.13	0.0025	5	217	103	391	79
		40579	27.13	28.04	0.0025	4	178	95	340	76
		40580	28.04	28.96	0.0025	3	196	110	393	120
		40581	28.96	29.87	0.0025	4	173	93	353	86
		40582	29.87	30.78	0.03	6	239	104	450	125
		40583	30.78	31.70	0.0025	4	201	91	371	89
		40584	31.70	32.61	0.0025	4	155	86	307	61
		40585	32.61	33.53	0.0025	4	147	76	278	60
		40586	33.53	34.44	0.0025	2	237	95	366	89
		40587	34.44	35.36	0.0025	4	213	112	442	97
		40588	35.36	36.27	0.032	5	188	94	368	88
		40589	36.27	37.19	0.0025	2	157	82	321	64
		40590	37.19	38.10	0.0025	4	204	96	404	80
		40591	38.10	39.01	0.0025	4	224	105	437	118
		40592	39.01	39.93	0.0025	3	169	89	372	93
		40593	39.93	40.84	0.0025	5	180	105	448	112
		40594	40.84	41.76	0.0025	3	168	92	366	102
		40595	41.76	42.67	0.0025	5	179	98	389	121
		40596	42.67	43.59	0.0025	5	168	87	363	99
		40597	43.59	44.50	0.0025	3	185	102	429	111
		40598	44.50	45.42	0.0025	3	167	90	342	119
		40599	45.42	46.33	0.0025	5	151	93	362	101
		40600	46.33	47.24	0.0025	2	169	93	376	99
		40601	47.24	48.16	0.0025	1	133	87	319	105
		40602	48.16	49.07	0.0025	4	179	98	382	125
		40603	49.07	49.99	0.0025	2	141	84	308	90

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
53.34 - 60.81	MV Mafic Volcanic Mafic Flow. Fine grain, dark green, moderate foliation 80° TCA up to 2% disseminated pyrite & occasional pods of quartz, calcite & epidote. 175.0' - 178.0': 1.5' zone of >20% quartz calcite epidote pods & moderate disseminated pyrite.	40604	49.99	50.90	0.0025	3	131	80	293	89
		40605	50.90	51.82	0.0025	2	136	88	303	94
		40606	51.82	52.73	0.0025	6	160	86	340	105
		40607	52.73	53.34	0.0025	4	174	110	450	129
		40608	53.34	54.25	0.0025	4	151	122	356	87
		40609	54.25	55.17	0.0025	3	372	137	514	28
		40610	55.17	56.08	0.0025	3	318	147	468	26
		40611	56.08	57.00	0.0025	5	287	129	410	18
		40612	57.00	57.91	0.0025	5	314	167	655	11
		40613	57.91	58.83	0.0025	5	397	180	667	8
40614	58.83	59.74	0.0025	3	204	112	412	10		
40615	59.74	60.81	0.0025	2	144	118	448	0		
60.81 - 72.85	GAB Gabbro Gabbro. Medium grain, dark green, massive, trace calcite veinlettes cross cutting at random orientations. 212.0' - 215.0': Same as above but fine grained. 224.0' - 227.0': Gabbro, fine grain up to 1% med grain sulphides. 230.0' - 233.0': Same as 199.5' med grain. 236.0' - 239.0': .05 quartz epidote veins.	40616	60.81	61.87	0.0025	5	274	133	509	19
		40617	61.87	62.79	0.0025	5	346	114	429	40
		40618	62.79	63.70	0.0025	4	403	148	579	55
		40619	63.70	64.62	0.0025	4	266	178	485	33
		40620	64.62	65.53	0.0025	3	176	140	422	15
		40621	65.53	66.45	0.0025	5	277	162	568	11
		40622	66.45	67.36	0.0025	4	275	176	558	12
		40623	67.36	68.28	0.0025	2	198	139	485	6
		40624	68.28	69.19	0.0025	3	286	190	582	12

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
		40625	69.19	70.10	0.0025	3	272	182	639	8
		40626	70.10	71.02	0.0025	6	257	164	541	5
		40627	71.02	71.93	0.011	4	152	167	608	3
		40628	71.93	72.85	0.0025	4	288	132	510	16
72.85	- 84.98	GAB	<u>Gabbro</u>							
		Gabbro.								
		Medium grain, dark green to grey 10% pale green epidote grains.								
		248.0' - 251.0': Gabbro same as 199.5'.								
		251.0' - 254.0': Weak foliation at 45° TCA.								
		40629	72.85	73.76	0.0025	4	205	101	368	22
		40630	73.76	74.68	0.0025	2	228	110	415	60
		40631	74.68	75.59	0.006	3	256	114	422	74
		40632	75.59	76.50	0.006	3	201	94	382	62
		40633	76.50	77.42	0.006	1	226	107	464	60
		40634	77.42	78.33	0.0025	1	119	84	304	59
		40635	78.33	79.25	0.0025	3	164	94	315	52
		40636	79.25	80.16	0.007	3	257	125	413	88
		40637	80.16	81.08	0.0025	4	144	92	293	38
		40638	81.08	81.99	0.005	3	221	111	446	19
		40639	81.99	82.91	0.0025	3	155	115	456	30
		40640	82.91	83.82	0.0025	4	168	89	413	42
		40641	83.82	84.73	0.0025	2	160	102	399	80
		40642	84.73	85.65	0.0025	1	201	121	455	60
84.98	- 85.34	FLTZ	<u>Fault Zone</u>							
		High Strain Zone.								
		0.5' High Strain Zone with calcite epidote alteration, mod. Strong foliation 50° TCA.								
		290.0' - 302.0': up to 3% 1" calcite epidote veinlettes/pods 35° TCA.								
		302.0' - 305.0': Gabbro, same as 199.5', fine grain to 330.0'.								
		329.0' - 332.0': Same only medium grain.								
		371.0' - 374.0': Weak foliation 50° TCA.								
		389.0' - 392.0': Weak foliation 50° TCA.								

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
85.34	- 120.85	GAB	<u>Gabbro</u>							
			Gabbro.							
		40643	85.65	86.56	0.0025	2	255	153	601	3
		40644	86.56	87.48	0.0025	5	319	166	619	3
		40645	87.48	88.39	0.0025	3	246	148	493	5
		40646	88.39	89.31	0.0025	3	206	130	448	0
		40647	89.31	90.22	0.0025	3	279	164	514	15
		40648	90.22	91.14	0.0025	2	217	117	432	10
		40649	91.14	92.05	0.0025	3	249	128	418	18
		40650	92.05	92.96	0.0025	4	356	157	550	18
		40651	92.96	93.88	0.0025	5	242	129	496	14
		40652	93.88	94.79	0.0025	4	294	169	482	9
		40653	94.79	95.71	0.0025	5	264	164	571	6
		40654	95.71	96.62	0.0025	3	309	196	502	3
		40655	96.62	97.54	0.0025	2	196	168	519	0
		40656	97.54	98.45	0.0025	3	412	136	627	25
		40657	98.45	99.36	0.0025	4	373	184	593	26
		40658	99.36	100.28	0.007	6	344	134	498	24
		40659	100.28	101.19	0.0025	3	180	108	455	30
		40660	101.19	102.11	0.0025	6	283	154	485	28
		40661	102.11	103.02	0.005	2	145	129	463	32
		40662	103.02	103.94	0.0025	5	197	130	510	56
		40663	103.94	104.85	0.005	4	308	172	458	54
		40664	104.85	105.77	0.0025	2	228	97	355	65
		40665	105.77	106.68	0.009	3	735	110	469	49
		40666	106.68	107.59	0.007	3	177	118	329	42
		40667	107.59	108.51	0.006	4	184	102	401	50
		40668	108.51	109.42	0.009	5	263	117	458	45
		40669	109.42	110.34	0.0025	5	169	110	439	35
		40670	110.34	111.25	0.007	5	57	90	362	67
		40671	111.25	112.17	0.0025	3	108	83	334	53
		40672	112.17	113.08	0.0025	5	177	74	329	49
		40673	113.08	114.00	0.0025	3	118	69	299	47
		40674	114.00	114.91	0.0025	2	157	73	285	53
		40675	114.91	115.82	0.115	2	149	79	2359	51
		40676	115.82	116.74	0.0025	2	143	111	398	63
		40677	116.74	117.65	0.0025	3	229	88	444	59
		40678	117.65	118.57	0.0025	5	179	84	344	55
		40679	118.57	119.48	0.005	4	265	84	340	53
		40680	119.48	120.09	0.0025	5	150	83	294	31

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
120.85	- 124.45	MV	<u>Mafic Volcanic</u>							
			Carb (calcite) Chlorite Altered Mafic Tuff.							
			Fine grain, dark green. Trace calcite veinlettes following mod foliation 55° TCA.							
			405.0' - 408.3': .5 Sheer/Brecia zone with quartz pods stretched 40° TCA mod foliation.							
		40681	120.09	120.85	0.0025	4	207	114	322	46
		40682	120.85	121.61	0.0025	3	176	111	287	38
		40683	121.61	122.53	0.0025	3	141	108	279	48
		40684	122.53	123.44	0.0025	3	151	118	292	50
		40685	123.44	124.45	0.0025	4	126	71	212	38
124.45	- 125.88	GAB	<u>Gabbro</u>							
			Gabbro.							
			Medium grain, dark green, weak foliation 45° TCA.							
		40686	124.45	125.88	0.0025	2	113	71	257	123
125.88	- 134.42	MV	<u>Mafic Volcanic</u>							
			Calc Alt Mafic Tuff.							
			Fine-med grain, dark green, dark grey, moderate foliation 45° TCA with variable carb (calcite) chlorite alteration. Same as above with mottled green overprinting.							
			422.0' - 425.0': Foliation, strong 45° TCA, increasing carbs, calcite, ankerite.							
			425.0' - 428.0': Alteration Zone, black, grey & tan banding 45° TCA, sericite, calcite, ankerite, silicified with sulphide bands 2-5%.							
			425.0' - 431.8': Silicified +/- calc-ank-altered Mafic Tuff, green to brown bands with siliceous patching overprinting earlier carb event.							
			431.8' - 435.0': Grey lamalee banding 45° TCA.							
			435.0' - 437.5': 2.8' zone of stretched ribbon quartz, up to 5% sulphides, strong foliation 50° TCA.							
			437.5' - 439.0': 2.8' zone of granitization, silica +/- calc-ank-ser alt quartz k-spar >5% sulphides sericite silicification trace fucsite 1-2% fine hornblend tan to black mod. Foliation 55° TCA.							
			439.0' - 441.0': Same as 431.8' - 435.0'.							
		40687	125.88	126.80	0.0025	1	46	49	228	91
		40688	126.80	127.71	0.0025	2	95	49	201	92

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
		40689	127.71	128.63	0.0025	3	33	68	242	48
		40690	128.63	129.54	0.0025	3	99	78	243	32
		40691	129.54	130.45	0.0025	0.5	92	105	149	30
		40692	130.45	131.19	0.0025	0.5	42	77	131	30
		40693	131.19	131.61	0.015	0.5	136	280	219	54
		40694	131.61	132.59	0.0025	1	165	187	295	25
		40695	132.59	133.35	4.199	5	221	165	324	37
		40696	133.35	133.81	3.739	0.5	167	106	254	32
		40697	133.81	134.42	0.148	2	173	101	264	37
134.42	- 137.62	MV	<u>Mafic Volcanic</u>							
			Carb Calcite Altered Brecciated Mafic Flow.							
			Black up to 10% mottled granitic pods, pink, k-spar white orthoclase & up to 10% sulphides, med grained pyrite (avg +/- 5%).							
			444.0' - 446.4': 2" quartz vein.							
		40698	134.42	135.33	0.788	3	186	137	359	61
		40699	135.33	136.06	0.924	3	128	138	313	48
		40700	136.06	136.85	1.678	5	122	104	234	28
		40701	136.85	137.62	1.408	0.5	31	88	190	60
137.62	- 140.45	MV	<u>Mafic Volcanic</u>							
			Carb Altered Mafic Tuff.							
			Fine-med grain, dark green, mod foliation 60° TCA. Black with grey calcite rich lamalee banding up 5% fine disseminated py sulphides.							
		40702	137.62	138.53	0.057	2	99	85	201	55
		40703	138.53	139.48	0.014	1	113	71	234	88
		40704	139.48	140.45	0.0025	0.5	125	71	228	95
140.45	- 144.96	MV	<u>Mafic Volcanic</u>							
			Carb (Calcite) Altered Mafic Flow.							
			Alteration reducing down hole to 470.0', fine grain dark green, weak foliation 60° TCA Trace calcite veinlettes infilling fractures at random orientations.							
		40705	140.45	141.37	0.0025	2	122	66	203	101
		40706	141.37	142.28	0.0025	3	94	60	216	97
		40707	142.28	143.26	0.0025	3	102	63	240	117
		40708	143.26	144.17	0.0025	3	108	61	202	103
		40709	144.17	144.96	0.0025	3	66	52	201	78

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
144.96	- 160.66	MV	<u>Mafic Volcanic</u>							
			Mafic Tuff.							
			Med grain, dark green variable foliation.							
			478.6' - 481.6': Mod 45° TCA trace calcite veinlettes random.							
			481.6' - 484.6': Mod 40° TCA.							
			484.6' - 487.6': Mod 20° TCA.							
			487.6' - 490.6': Mod 25° TCA.							
			493.8' - 496.8': Mod 20° TCA.							
			496.8' - 501.2': Mod 40° TCA.							
			501.2' - 504.4': 3.3' zone of 15-20% Brecciated qtz-calcite, chloride							
			504.4' - 507.7': Mod 30° TCA							
			507.7' - 511.3': .01 band of >50% sulphides							
			514.1' - 517.1': Weak foliation 20° TCA							
		40710	144.96	145.88	0.0025	0.5	19	55	86	16
		40711	145.88	146.79	0.007	3	45	60	165	107
		40712	146.79	147.71	0.0025	3	31	42	143	45
		40713	147.71	148.62	0.0025	4	52	85	188	166
		40714	148.62	149.54	0.0025	7	36	69	176	249
		40715	149.54	150.51	0.0025	4	66	67	209	263
		40716	150.51	151.43	0.0025	3	52	62	171	151
		40717	151.43	152.77	0.0025	0.5	66	64	170	100
		40718	152.77	153.74	0.0025	4	31	85	182	67
		40719	153.74	154.75	0.034	2	49	78	194	31
		40720	154.75	155.84	0.0025	3	51	77	202	33
		40721	155.84	156.70	0.014	1	54	76	130	11
		40722	156.70	157.61	0.015	2	46	51	148	48
		40723	157.61	158.50	0.0025	3	12	45	132	30
		40724	158.50	159.44	0.005	7	32	59	142	18
		40725	159.44	160.66	0.0025	3	13	68	155	22
160.66	- 164.59	FVTF	<u>Felsic Volcanic - Tuff</u>							
			Intermediate Felsic Tuff.							

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
Fine-med grain, dark grey, mod foliation 20-40° TCA weak calcite veinlettes at random orientations and infilling fractures.		40726	160.66	161.54	0.019	3	79	187	137	24
		40727	161.54	162.49	0.01	2	41	99	179	16
		40728	162.49	163.40	0.021	6	49	94	260	21
		40729	163.40	164.59	0.006	2	122	86	252	60

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	152.40	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum					
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459437.64	463398.61						
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		307.00	1.00		-54.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	13.72	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed
						<input type="checkbox"/>			
Results						Comments			

Survey Tests

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	- 13.56	CAS	Casing							
			Overburden.							
			44.5: Bedrock							
13.56	- 23.04	MV	Mafic Volcanic							
			Carb Calcite Sericite Altered Mafic Tuff.							
			Fine-med grain, grey to tan with tan lamalee banding, mod to strong foliation 45° TCA, occasional 0.1" bands of up to 30% sulphides following foliation.							
			73.5'-77.0': >5% quartz pyrite pods 1-3".							
		40729a	13.56	14.54						
		40730	14.54	15.39	0.0025	0.5	24	47	94	8
		40731	15.39	16.31	0.0025	0.5	52	74	135	14
		40732	16.31	17.25	0.0025	0.5	98	75	170	16
		40733	17.25	18.20	0.0025	0.5	35	60	103	0
		40734	18.20	19.11	0.011	0.5	19	54	81	0
		40735	19.11	20.06	0.0025	1	22	82	139	0
		40736	20.06	21.03	0.009	0.5	69	94	203	0
		40737	21.03	21.98	0.0025	0.5	44	179	119	0
		40738	21.98	23.04	0.0025	0.5	108	1358	120	2
23.04	- 28.01	FVTF	Felsic Volcanic - Tuff							
			Carb Calcite Sericite Altered Felsic Intermediate Tuff.							
			Fine grain, tan with light grey calcite rich lamalee. Banding 5% quartz pods mod foliation 45° TCA. >2% quartz eyes. Color changing to green at 94'.							
		40739	23.04	24.38	0.0025	0.5	115	108	210	36
		40740	24.38	25.33	0.0025	1	111	86	239	43
		40741	25.33	26.21	0.0025	0.5	104	84	241	32
		40742	26.21	27.13	0.0025	0.5	115	87	268	51
		40743	27.13	28.01	0.0025	0.5	108	86	226	60
28.01	- 35.54	unkno	Unknown							
		wn								
		40744	28.01	28.96	0.0025	2	123	91	236	57
		40745	28.96	29.87	0.0025	2	83	90	230	47
		40746	29.87	30.78	0.01	4	123	142	367	100
		40747	30.78	31.70	0.005	4	87	110	382	86

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
			40748	31.70	32.67	0.007	4	72	109	314	57
			40749	32.67	33.59	0.005	5	57	109	309	57
			40750	33.59	34.53	0.005	5	88	115	362	76
			40751	34.53	35.54	0.0025	13	169	125	467	125
35.54	- 37.52	MV Mafic Volcanic Carb Chlorite Altered Mafic-Intermediate Tuff. Fine grain green mod. Foliation 40° TCA weak calcite rich. Veinlettes following foliation.									
			40752	35.54	36.45	0.007	7	134	112	395	100
			40753	36.45	37.52	0.01	4	124	107	361	100
37.52	- 51.66	GAB Gabbro Gabbro. Medium grain, dark green, weak foliation 45° TCA. 169.5' - 178.2': Mafic Tuff, fine grain, dark green, mod foliation 25° TCA, weak calcite rich veinlettes following foliation.									
			40754	37.52	38.44	0.0025	13	137	108	395	108
			40755	38.44	39.62	0.006	11	169	135	499	120
			40756	39.62	40.54	0.006	11	136	121	441	103
			40757	40.54	41.45	0.027	7	140	119	440	107
			40758	41.45	42.37	0.019	8	153	127	480	115
			40759	42.37	43.28	0.007	13	155	125	488	104
			40760	43.28	44.20	0.006	7	151	130	487	108
			40761	44.20	45.11	0.021	14	156	135	495	114
			40762	45.11	46.03	0.006	10	177	140	543	115
			40763	46.03	46.94	0.0025	14	160	128	493	107
			40764	46.94	47.85	0.006	9	169	132	533	112
			40765	47.85	48.77	0.005	14	154	129	475	112
			40766	48.77	49.68	0.006	8	171	132	477	110
			40767	49.68	50.60	0.0025	7	156	119	450	105
			40768	50.60	51.66	0.0025	7	149	128	451	108
51.66	- 54.31	MV Mafic Volcanic Mafic Tuff. Fine grain, dark green, mod foliation 25° TCA, weak calcite rich veinlettes following foliation.									
			40769	51.66	52.64	0.0025	11	131	125	465	102

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
			40770	52.64	53.52	0.0025	11	173	130	480	109
			40771	53.52	54.68	0.0025	13	162	135	489	113
54.31	- 73.36	GAB <u>Gabbro</u> Gabbro. Med grain, dark green weak foliation 35° TCA. 204.1' - 207.1': 6" zone of calcite, epidote alteration.	40772	54.68	55.72	0.0025	10	153	128	466	115
			40773	55.72	56.63	0.0025	9	166	127	480	107
			40774	56.63	57.55	0.0025	14	151	118	410	103
			40775	57.55	58.76	0.0025	13	182	135	520	125
			40776	58.76	59.41	0.006	7	136	124	466	125
			40777	59.41	60.32	0.005	11	139	115	454	107
			40778	60.32	61.29	0.0025	9	146	115	443	115
			40779	61.29	62.21	0.0025	12	152	126	488	117
			40780	62.21	63.12	0.0025	8	132	108	405	115
			40781	63.12	64.01	0.011	10	153	122	490	115
			40782	64.01	64.92	0.0025	8	168	116	497	131
			40783	64.92	65.90	0.0025	9	162	121	504	115
			40784	65.90	66.81	0.0025	10	146	112	430	118
			40785	66.81	67.70	0.0025	6	144	100	474	108
			40786	67.70	68.67	0.0025	9	180	123	523	110
			40787	68.67	69.59	0.006	8	162	129	498	121
			40788	69.59	70.56	0.0025	9	153	123	447	111
			40789	70.56	71.44	0.0025	16	150	123	493	119
			40790	71.44	72.63	0.0025	11	151	117	451	123
			40791	72.63	73.36	0.0025	10	176	132	475	124
73.36	- 74.31	GAB <u>Gabbro</u> Contact Zone Partially Assimilated Mafic Tuff in Gabbro.	40792	73.36	74.31	0.018	4	132	117	424	110
74.31	- 94.98	MV <u>Mafic Volcanic</u> Carb (Calcite) Altered Mafic Tuff. Fine grain, dark green, mod foliation. 256.1' - 259.0': Increasing calcite veinlette following foliation and infilling fractures, grey green with 5-10% light grey calcite veinlettes.									

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
295.8'	298.8': 4" Quartz Vein.									
298.8'	302.0': 4" Quartz Vein.									
		40793	74.31	75.19	0.012	3	129	104	367	99
		40794	75.19	76.11	0.01	4	140	106	411	106
		40795	76.11	77.08	0.011	8	153	115	447	104
		40796	77.08	78.06	0.009	3	150	123	407	105
		40797	78.06	78.94	0.014	6	155	121	437	109
		40798	78.94	80.01	0.012	4	127	104	333	95
		40799	80.01	80.92	0.008	5	141	113	392	102
		40800	80.92	81.84	0.007	5	136	115	386	106
		40801	81.84	82.72	0.012	7	152	118	407	114
		40802	82.72	83.64	0.005	5	125	110	385	101
		40803	83.64	84.58	0.0025	5	151	116	432	110
		40804	84.58	85.50	0.0025	4	151	120	433	107
		40805	85.50	86.44	0.0025	8	152	117	450	110
		40806	86.44	87.42	0.0025	2	128	107	434	97
		40807	87.42	88.33	0.0025	9	156	123	470	110
		40808	88.33	89.25	0.0025	4	154	121	400	112
		40809	89.25	90.16	0.0025	5	149	115	424	101
		40810	90.16	91.07	0.0025	4	84	127	503	108
		40811	91.07	92.05	0.0025	1	130	117	428	94
		40812	92.05	92.96	0.008	3	168	135	501	114
		40813	92.96	93.88	0.0025	2	180	170	439	111
		40814	93.88	94.98	0.0025	5	176	126	478	102
94.98	- 120.33 GAB <u>Gabbro</u> Gabbro.									
311.6'	315.4': Gabbro Assimilation Zone.									
315.4'	318.4': Gabbro, med grain, dark green, mod foliation 30° TCA.									
365.6'	368.4': Fragment of Mafic Tuff, fine grain, dark green, mod foliation 45° TCA.									
368.4'	371.5': Gabbro same as above .									
381.3'	384.3': Same as above with fragment of mafic tuff.									
384.3'	387.3': Gabbro, same as above, foliation 30° TCA.									
		40815	94.98	96.13	0.0025	9	164	154	482	99
		40816	96.13	97.05	0.014	13	152	139	499	124

Lithology		Assays						Au	Ag	Cu	Zn	Pb	Ni
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
		40817	97.05	97.96	0.005	5	152	131	500	117			
		40818	97.96	98.88	0.021	4	162	126	481	115			
		40819	98.88	99.82	0.021	9	181	136	493	111			
		40820	99.82	100.74	0.0025	13	38	104	447	44			
		40821	100.74	101.74	0.0025	6	71	126	426	59			
		40822	101.74	102.66	0.0025	13	50	119	460	64			
		40823	102.66	103.63	0.005	5	51	120	435	62			
		40824	103.63	104.55	0.0025	8	48	119	434	61			
		40825	104.55	105.46	0.007	7	31	109	443	61			
		40826	105.46	106.38	0.0025	9	136	127	494	98			
		40827	106.38	107.29	0.0025	3	109	117	474	119			
		40828	107.29	108.20	0.008	9	268	123	535	127			
		40829	108.20	109.12	0.008	12	159	123	494	122			
		40830	109.12	110.18	0.005	16	195	141	526	108			
		40831	110.18	111.43	0.0025	9	167	138	508	118			
		40832	111.43	112.29	0.006	3	106	83	420	77			
		40833	112.29	113.23	0.006	10	180	109	522	132			
		40834	113.23	114.15	0.008	5	160	114	463	123			
		40835	114.15	115.06	0.006	3	216	117	498	131			
		40836	115.06	116.22	0.0025	4	165	106	450	128			
		40837	116.22	117.14	0.005	9	97	102	532	115			
		40838	117.14	118.05	0.007	9	152	120	461	107			
		40839	118.05	118.96	0.007	14	149	122	448	116			
		40840	118.96	119.88	0.0025	8	150	129	480	113			
		40841	119.88	120.79	0.0025	5	133	107	357	81			
120.33	125.18	MV Mafic Volcanic Carb (Calcite) Altered Mafic. Fine grain, dark green to grey with light grey calcite rich lamalee banding following mod foliation 30° TCA.											
		40842	120.79	121.71	0.0025	2	128	97	262	57			
		40843	121.71	122.83	0.0025	4	148	103	321	92			
		40844	122.83	123.78	0.0025	3	43	87	188	24			
		40845	123.78	124.51	0.0025	3	107	101	332	91			
		40846	124.51	125.18	0.0025	2	105	134	304	88			
125.18	129.24	GAB Gabbro Gabbro.											

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
410.7'	413.7': Gabbro.									
413.7'	416.6': Assimilated Fragment Mafic Tuff.									
416.6'	420.0': Gabbro.									
		40847	125.18	126.10	0.0025	4	152	112	411	133
		40848	126.10	126.98	0.0025	4	155	110	395	131
		40849	126.98	128.02	0.0025	4	136	90	310	112
		40850	128.02	129.24	0.0025	5	155	106	357	145
129.24	136.09 MV Mafic Volcanic Carb Chlorite Mafic Tuff. Grey changing to green down hole. Fine grain with light grey calcite rich veinlettes following mod foliation 40° TCA. 447.2' - 450.3': Gabbro, med grain, dark green, mod foliation 40° TCA.									
		40851	129.24	130.15	0.0025	3	153	119	353	135
		40852	130.15	131.06	0.006	4	145	468	362	90
		40853	131.06	131.98	0.0025	5	116	225	330	76
		40854	131.98	132.89	0.0025	5	130	135	387	116
		40855	132.89	133.81	0.0025	4	103	113	365	107
		40856	133.81	134.72	0.0025	3	166	120	443	116
		40857	134.72	135.67	0.01	5	135	115	401	110
		40858	135.67	136.31	0.0025	4	156	129	366	123
139.35	142.83 MV Mafic Volcanic Mafic Flow. Fine grain, dark green, mod foliation 30° TCA (could be carbonated gabbro?).									
		40862	139.35	140.21	0.006	4	159	101	391	127
		40863	140.21	141.12	0.0025	3	157	115	408	131
		40864	141.12	142.07	0.0025	5	181	111	375	127
		40865	142.07	142.83	0.0025	4	141	110	425	117
142.83	145.69 GAB Gabbro Gabbro. Med grain, dark green, weak foliation 35° TCA. 475.0' - 478.0': Fine grain gabbro, mod foliation 32° TCA.									

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		40866	142.83	143.74	0.006	4	159	114	439	136
		40867	143.74	144.78	0.0025	6	151	110	428	136
		40868	144.78	145.69	0.007	2	147	104	386	133
145.69	- 151.55	MV <u>Mafic Volcanic</u> Mafic Tuff. Fine -med grain, green to grey, mod foliation 40° TCA. 490.3' - 493.1': 2.8' zone of silicified carb (calcite, ankerite) altered rock, fine grain, solid tan to tan with dark green & grey lamalee banding following mod foliation 35° TCA.								
		40869	145.69	146.61	0.0025	6	70	109	335	122
		40870	146.61	147.52	0.0025	4	67	112	374	140
		40871	147.52	148.53	0.007	3	76	104	312	112
		40872	148.53	149.44	0.007	4	87	92	313	121
		40873	149.44	150.30	0.005	3	24	99	92	54
		40874	150.30	150.91	0.0025	2	28	123	202	47
		40875	150.91	151.55	0.0025	3	144	139	229	51
151.55	- 152.40	GAB <u>Gabbro</u> Gabbro. Same as 468.6' - 478.0'.								
		40876	151.55	152.40	0.0025	5	81	84	257	145

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	100.58	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum					
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459437.96	463325.3						
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		306.00	3.00		-53.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	20.42	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed
						<input type="checkbox"/>			
Results						Comments			

Survey Tests

Lithology		Assays								
From	To				Au	Ag	Cu	Zn	Pb	Ni
		Sample #	From	To	ppm	ppm	ppm	ppm	ppm	ppm
0.00	- 20.42	CAS Casing Overburden & Boulders .								
20.42	- 25.24	MV Mafic Volcanic Carb Calcite Altered Mafic Tuff. Fine-med grain dark green to grey with tan sericite alteration med to strong foliation 25° TCA.								
		40877	20.42	21.34	0.0025	1	132	120	369	96
		40878	21.34	22.25	0.0025	1	165	136	409	100
		40879	22.25	23.19	0.0025	1	24	68	178	18
		40880	23.19	24.08	0.0025	2	4	55	179	21
		40881	24.08	24.93	0.0025	2	32	67	260	60
		40882	24.93	25.91	0.0025	2	72	66	246	54
25.24	- 27.74	MV Mafic Volcanic Carb Calcite Altered Mafic Flow. Fine grain, dark green, calcite veinlettes infilling fractures and following mod foliation 35° TCA.								
		40883	25.91	26.82	0.0025	4	50	88	265	92
		40884	26.82	27.74	0.0025	4	51	70	183	28
27.74	- 32.43	MV Mafic Volcanic Carb (calcite) Chlorite Altered Mafic Tuff. Fine grain, green, mod foliation 35° TCA. Light green banding.								
		40885	27.74	28.62	0.0025	4	81	113	305	109
		40886	28.62	29.66	0.045	4	74	114	318	108
		40887	29.66	30.57	0.0025	3	67	120	361	100
		40888	30.57	31.52	0.0025	6	125	103	374	40
		40889	31.52	32.43	0.0025	8	40	126	366	51
32.43	- 41.06	MV Mafic Volcanic Carb Calcite Altered Mafic Flow. Fine-med grain, dark green/off white grains, trace calcite veinlettes cross cutting at random orientations. 118.0' - 121.0': 3 - 1" quartz vein epidote.								
		40890	32.43	33.28	0.0025	12	38	105	329	45

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		40891	33.28	34.26	0.0025	8	44	103	349	55
		40892	34.26	35.05	0.007	11	42	101	327	62
		40893	35.05	35.97	0.038	5	46	104	349	62
		40894	35.97	36.88	0.0025	11	45	98	339	62
		40895	36.88	37.79	0.0025	3	43	104	374	57
		40896	37.79	38.71	0.0025	5	32	100	295	55
		40897	38.71	39.62	0.0025	5	25	112	323	52
		40898	39.62	41.03	0.0025	4	185	107	405	114
		40899	41.03	41.94	0.006	8	187	115	501	90
41.06	- 51.33	MV	Mafic Volcanic							
			Carb Calcite Chlorite Altered Mafic Tuff.							
			Fine grain, green, mod foliation 35° TCA.							
			143.6' - 146.6': 12" quartz calcite vein, 10% fragments of host rock.							
			165.0' - 168.4': 1-4" quartz vein, 1-2" quartz calcite vein.							
		40900	41.94	42.85	0.0025	18	226	130	511	98
		40901	42.85	43.77	0.0025	3	117	103	326	86
		40902	43.77	44.68	0.0025	3	158	70	357	81
		40903	44.68	45.60	0.0025	12	176	85	425	95
		40904	45.60	46.48	0.0025	5	92	114	370	105
		40905	46.48	47.37	0.0025	12	80	157	378	103
		40906	47.37	48.28	0.0025	4	82	100	333	81
		40907	48.28	49.19	0.0025	9	143	115	488	116
		40908	49.19	50.29	0.022	4	79	105	431	114
		40909	50.29	51.33	0.0025	9	57	95	373	48
51.33	- 82.48	GAB	Gabbro							
			Gabbro.							
			Fine-med grain, green to dark green calcite veinlettes infilling mod-weak foliation 38° TCA, several fragments of mafic tuff or mafic flow 5-10'.							
			204.5' - 214.5': Fragment Mafic Tuff, fine grain, green, mod foliation 35° TCA.							
			214.5' - 217.5': Gabbro, same as 168.4' fine grain, mod foliation, 35° TCA.							
			244.8' - 249.0': Carb Calcite Altered Mafic Intermediate Tuff, dark grey to green with calcite rich lamalee banding along mod foliation 38° TCA.							
			249.0' - 252.0': Gabbro, same as 168.4, mod foliation, 28° TCA transitional contact tuff partially assimilated.							

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
252.0'	255.0':	2-2" quartz epidote calcite pods.								
267.5'	270.6':	0.7' fragmented quartz vein.								
40910	51.33	52.24	0.006	11	35	103	365	57		
40911	52.24	53.19	0.0025	11	23	116	400	64		
40912	53.19	54.07	0.0025	8	34	103	384	62		
40913	54.07	54.99	0.0025	9	35	100	386	61		
40914	54.99	55.90	0.0025	10	37	110	421	28		
40915	55.90	56.81	0.015	6	115	130	451	101		
40916	56.81	57.73	0.0025	11	147	122	450	113		
40917	57.73	58.64	0.0025	9	160	115	449	116		
40918	58.64	59.56	0.0025	14	167	126	479	123		
40919	59.56	60.47	0.0025	5	152	115	416	102		
40920	60.47	61.39	0.01	10	166	130	469	118		
40921	61.39	62.33	0.0025	5	152	119	439	103		
40922	62.33	63.25	0.0025	9	153	126	515	103		
40923	63.25	64.62	0.0025	9	146	118	420	82		
40924	64.62	65.38	0.0025	4	67	70	154	41		
40925	65.38	66.29	0.0025	9	167	125	454	115		
40926	66.29	67.21	0.0025	2	128	111	386	103		
40927	67.21	68.12	0.0025	6	165	118	444	109		
40928	68.12	69.01	0.0025	7	166	115	463	114		
40929	69.01	69.95	0.0025	13	156	114	465	114		
40930	69.95	70.87	0.0025	12	178	132	468	115		
40931	70.87	71.78	0.006	6	119	153	393	98		
40932	71.78	72.69	0.0025	4	128	119	402	100		
40933	72.69	73.58	0.0025	13	144	125	421	108		
40934	73.58	74.61	0.0025	10	157	129	442	119		
40935	74.61	75.89	0.0025	4	144	123	399	110		
40936	75.89	76.81	0.006	9	147	122	416	115		
40937	76.81	77.72	0.0025	4	124	98	363	97		
40938	77.72	78.67	0.007	10	140	131	485	117		
40939	78.67	79.71	0.0025	12	176	143	517	140		
40940	79.71	80.59	0.015	8	140	129	447	122		
40941	80.59	81.53	0.0025	10	107	119	460	121		
40942	81.53	82.48	0.0025	7	150	113	418	115		
82.48	- 83.21	LC	<u>Lost Core</u> Lost core.							

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au ppm</i>	<i>Ag ppm</i>	<i>Cu ppm</i>	<i>Zn ppm</i>	<i>Pb ppm</i>	<i>Ni ppm</i>
83.21	- 88.88	MV	<u>Mafic Volcanic</u>							
			Carb Altered Mafic Tuff.							
			Fine grain, dark green, mod foliation, 40° TCA, calcite veinlettes infilling fractures. highly fractured zone and missing core somewhere between 265' and 280'.							
		40943	83.21	84.13	0.008	3	140	106	372	102
		40944	84.13	85.04	0.0025	10	149	118	444	106
		40945	85.04	85.95	0.0025	12	155	106	376	107
		40946	85.95	86.87	0.006	4	136	99	379	94
		40947	86.87	87.93	0.006	3	131	95	325	89
		40948	87.93	88.88	0.009	8	142	113	413	92
88.88	- 100.58	MV	<u>Mafic Volcanic</u>							
			Carb Altered Mafic Tuff.							
			Fine grain, dark green, mod foliation 45° TCA.							
		40949	88.88	89.92	0.0025	3	119	103	358	97
		40950	89.92	90.86	0.0025	6	128	112	363	96
		40951	90.86	91.78	0.019	7	139	114	411	108
		40952	91.78	92.69	0.0025	10	123	111	370	102
		40953	92.69	93.64	0.0025	3	128	107	341	96
		40954	93.64	94.49	0.0025	8	143	113	401	95
		40955	94.49	95.43	0.0025	9	147	115	379	98
		40956	95.43	96.44	0.0025	11	123	104	382	92
		40957	96.44	97.54	0.0025	7	138	108	413	105
		40958	97.54	98.51	0.009	11	146	108	396	96
		40959	98.51	99.36	0.0025	11	132	99	398	104
		40960	99.36	100.58	0.0025	9	134	111	414	107

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	76.20	Date Started		
Ontario		UTM NAD83 Canada Zone 15		Wampum						
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed		
Kenora		5459540.6	463327.18							
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged		
Pipestone, Wampum		311.00	178.00		-34.00	Western Warrior Resources				
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified		
		4200521				Scott Hurst		<input type="checkbox"/>		
Core Size (1)	BQ	Casing Pulled	Casing (1)	9.14	Plugged	Plug Depth		Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed		Geophysics Contractor		Date Pulsed
						<input type="checkbox"/>				
Results						Comments				

Survey Tests

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	- 9.14	CAS <u>Casing</u> Casing at 30.0'.									
9.14	- 39.87	GAB <u>Gabbro</u> Gabbro. Medium grain, dark green weak foliation at 45° TCA. Trace calcite vientes infilling fractures at random orientations. 48.0' - 50.0': 1.5' quartz vein. 77.2' - 80.2': 1.5' zone of brecciated quartz vein with calcite. 80.2' - 83.2': 1.5' zone of brecciated quartz vein with calcite & mottled. 83.2' - 86.3': 0.8 zone of brecciated quartz vein with calcite. 115.5' - 130.8': Gabbro, same as above, only with fine grain chill zone with fragments of partially assimilated carb chlorite altered mafic tuff.									
			40961	9.14	10.06	0.014	6	272	177	449	118
			40962	10.06	10.94	0.011	11	206	88	445	112
			40963	10.94	11.89	0.009	9	177	76	383	101
			40964	11.89	12.80	0.005	4	142	70	433	106
			40965	12.80	13.72	0.006	7	157	82	439	109
			40966	13.72	14.63	0.006	12	135	57	386	97
			40967	14.63	15.24	0.267	0.5	43	16	175	46
			40968	15.24	16.12	0.01	3	101	63	413	107
			40969	16.12	17.07	0.007	6	138	63	393	118
			40970	17.07	17.98	0.005	5	114	65	398	115
			40971	17.98	18.90	0.008	6	137	60	403	115
			40972	18.90	19.81	0.011	6	150	69	429	129
			40973	19.81	20.79	0.001	6	68	50	304	72
			40974	20.79	21.64	0.0005	0.5	31	49	318	210
			40975	21.64	22.56	0.0005	8	75	50	336	188
			40976	22.56	23.53	0.003	6	149	67	398	121
			40977	23.53	24.44	0.004	8	165	65	435	116
			40978	24.44	25.36	0.002	6	119	46	295	100
			40979	25.36	26.30	0.003	3	84	47	353	105
			40980	26.30	27.16	0.003	4	96	47	350	105
			40981	27.16	28.10	0.005	6	159	74	468	136
			40982	28.10	28.96	0.003	4	160	65	427	110
			40983	28.96	29.87	0.004	4	164	66	414	103

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		40984	29.87	30.88	0.005	5	169	69	445	108
		40985	30.88	31.85	0.006	6	300	117	653	160
		40986	31.85	32.74	0.005	10	299	122	697	166
		40987	32.74	33.68	0.003	8	287	125	731	162
		40988	33.68	34.56	0.004	8	302	142	738	161
		40989	34.56	35.42	0.002	6	286	136	760	154
		40990	35.42	36.36	0.003	7	113	120	533	144
		40991	36.36	37.28	0.005	7	117	102	500	132
		40992	37.28	38.10	0.002	1	95	72	407	371
		40993	38.10	38.95	0.003	10	107	109	505	154
		40994	38.95	39.87	0.004	5	91	81	405	186
39.87	- 71.29	MV	<u>Mafic Volcanic</u>							
			Carb Calcite Chlorite Altered Mafic Tuff.							
			Fine grain, green with light grey calcite rich banding, med foliation 55 ° TCA, weak calcite veinletters infilling fractures.							
			138.5' - 142.0': Breccia zone with calcite & pale green epidote.							
			156.0' - 159.3': 6.6' zone of carb sericite alteration with later silicification.							
			167.5' - 196.5': Gabbro, fine to medium grain, dark green, weak foliation 55° TCA.							
			172.9' - 176.2': Fine grained zone with up to 15% quartz pods mottled tan silicified sericite, one fine stringer of (1 mm) fine pyrite.							
			176.2' - 179.9': Gabbro Same as 167.5' - 196.5'.							
			196.5'-233.9': Carb (calcite) chlorite altered mafic tuff							
			Fine grain, dark green to grey, weak to moderate foliation 50° TCA weak calcite veinletters following foliation and infilling fractures.							
			203.9' - 205.4': 0.5' zone strongly magnetic intrusive dyke, very fine grain, black with up to 5% fine disseminated sulphides and calcite pods up to 1".							
			205.4' - 208.9': Same as 196.5' - 233.9', moderate foliation 52° TCA.							
		40995	39.87	40.81	0.004	7	199	97	487	172
		40996	40.81	41.70	0.002	4	148	96	501	156
		40997	41.70	42.67	0.005	5	207	133	552	180
		40998	42.67	43.71	0.004	5	149	101	533	183
		40999	43.71	44.68	0.006	9	202	114	595	181
		41000	44.68	45.63	0.003	4	249	106	545	178
		41001	45.63	46.60	0.002	6	169	118	563	177
		41002	46.60	47.55	0.007	6	218	134	586	183

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
		41003	47.55	48.56	0.005	6	177	162	475	115
		41004	48.56	49.56	0.003	9	163	99	504	150
		41005	49.56	50.57	0.003	6	189	99	553	162
		41006	50.57	51.69	0.005	8	177	89	540	180
		41007	51.69	52.70	0.006	12	240	108	575	194
		41008	52.70	53.71	0.003	12	191	75	443	157
		41009	53.71	54.83	0.004	12	222	112	611	191
		41010	54.83	55.78	0.002	6	225	103	588	186
		41011	55.78	56.69	0.003	9	164	79	468	164
		41012	56.69	57.61	0.005	9	292	116	632	185
		41013	57.61	58.58	0.006	5	228	101	554	170
		41014	58.58	59.83	0.005	6	231	102	583	175
		41015	59.83	60.96	0.004	10	211	102	548	166
		41016	60.96	62.15	0.004	6	159	97	504	119
		41017	62.15	62.61	0.004	3	114	113	917	63
		41018	62.61	63.67	0.003	4	105	67	374	102
		41019	63.67	64.62	0.002	6	115	68	364	99
		41020	64.62	65.53	0.0005	7	101	58	364	65
		41021	65.53	66.60	0.005	3	117	66	394	71
		41022	66.60	67.57	0.007	5	120	68	386	78
		41023	67.57	68.64	0.003	4	105	61	349	77
		41024	68.64	69.77	0.005	5	111	58	361	81
		41025	69.77	70.62	0.005	5	109	62	372	92
		41026	70.62	71.29	0.005	8	117	64	391	80
71.29	- 76.20	MV	<u>Mafic Volcanic</u>							
			Mafic flow.							
			Fine to medium grain, dark green to grey, moderate foliation 60° TCA with weak calcite veinlettes following foliation.							
		41027	71.29	72.57	0.008	3	114	65	360	93
		41028	72.57	73.46	0.007	3	121	72	405	83
		41029	73.46	74.34	0.007	7	117	69	404	93
		41030	74.34	75.25	0.006	1	116	65	381	79
		41031	75.25	76.20	0.005	6	121	65	399	82

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	152.40	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum				09/02/2008	
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459611.23	462949.67					29/02/2008	
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		309.00	356.00		-44.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	17.37	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed
						<input type="checkbox"/>			
Results						Comments			

Survey Tests

Lithology		Assays									
From	To				Au	Ag	Cu	Zn	Pb	Ni	
			Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
0.00	- 18.29	CAS Casing Casing set at 57'. Overburden & boulders to 74'.									
18.29	- 22.56	CAS Casing Rubble zone & lost core. Probably still in boulders.									
22.56	- 55.78	MV Mafic Volcanic Carb (Calcite) Chlorite Altered Mafic Tuff. Fine grain, dark green with grey calcite rich veinettes infilling fractures, moderate foliation 38° TCA. 74.0' - 77.6': Tan grey dark green lamalee banding. 82.0' - 85.0': Gabbro dyke medium grain, dark green to light green with 4" calcite epidote blotches. 87.7' - 90.0': 1.5' zone of 5-10% quartz calcite pods with 30% epidote. 105.0' - 107.7': 1" magnetic zone, increasing sulphides in fine stringers. 120.0' - 121.8': 2" quartz vein and 1" zone of stretched quartz calcite with up to 10% sulphides following foliation. 158.6' - 162.1': Fine deseminatated sulphides increasing.									
			41032	22.56	23.65	0.009	4	38	91	216	24
			41033	23.65	24.99	0.006	4	38	69	232	37
			41034	24.99	25.91	0.006	9	140	57	372	88
			41035	25.91	26.73	0.009	0.5	147	67	415	85
			41036	26.73	27.43	0.008	11	116	29	315	78
			41037	27.43	28.41	0.01	6	120	54	340	79
			41038	28.41	29.35	0.11	2	114	58	356	90
			41039	29.35	30.48	0.013	8	129	52	332	89
			41040	30.48	31.39	0.013	2	146	66	357	93
			41041	31.39	32.00	0.011	5	125	52	316	88
			41042	32.00	32.83	0.01	0.5	121	52	393	84
			41043	32.83	33.80	0.009	7	91	55	317	85
			41044	33.80	34.72	0.012	5	117	50	363	68
			41045	34.72	35.63	0.009	10	124	47	310	70
			41046	35.63	36.58	0.01	0.5	123	58	323	82
			41047	36.58	37.13	0.021	0.5	192	85	440	88
			41048	37.13	38.07	0.011	0.5	130	68	365	85

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
		41049	38.07	39.08	0.014	0.5	125	61	334	72
		41050	39.08	40.05	0.006	0.5	123	56	307	62
		41051	40.05	41.21	0.008	0.5	83	47	269	51
		41052	41.21	42.31	0.01	4	120	52	333	85
		41053	42.31	43.37	0.014	6	133	57	367	91
		41054	43.37	44.44	0.012	5	132	50	333	86
		41055	44.44	45.38	0.01	4	130	52	339	85
		41056	45.38	46.39	0.037	2	133	51	335	83
		41057	46.39	47.37	0.019	6	138	53	355	88
		41058	47.37	48.34	0.018	6	132	51	362	89
		41059	48.34	49.41	0.015	0.5	135	52	388	83
		41060	49.41	50.51	0.015	0.5	146	58	378	87
		41061	50.51	51.42	0.034	0.5	138	55	362	87
		41062	51.42	52.55	0.024	3	142	57	367	86
		41063	52.55	53.61	0.012	6	58	52	368	57
		41064	53.61	54.65	0.01	7	117	57	375	85
		41065	54.65	55.78	0.025	3	119	62	363	66
55.78	- 60.05	MV	<u>Mafic Volcanic</u>							
			Chlorite Altered Mafic Flow.							
			Mine grain, green, moderate foliation 43° TCA.							
			191.9' - 194.9': 0.6 quartz vein barren, <5% fragments of host rock.							
		41066	55.78	56.72	0.004	5	191	70	407	70
		41067	56.72	57.61	0.007	4	162	86	440	53
		41068	57.61	58.49	0.006	7	146	79	429	59
		41069	58.49	59.41	0.003	7	141	70	409	71
		41070	59.41	60.05	0.008	5	472	60	332	40
60.05	- 62.36	MV	<u>Mafic Volcanic</u>							
			Carb (Calcite) Altered Mafic Tuff.							
			Fine grain, dark green, moderate foliation 40° TCA.							
			200.0' - 201.9': Tan to grey lamalee banding and <5% very fine disseminated pyrite.							
		41071	60.05	60.96	0.004	3	81	69	306	42
		41072	60.96	61.54	0.002	2	36	46	233	53
		41073	61.54	62.30	0.002	3	28	52	305	35
		41074	62.30	63.19	0.001	5	77	60	328	85

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
62.36	- 66.51	MV	Mafic Volcanic							
			Carb (Calcite) Chlorite Altered Mafic Flow.							
			Dark green to light green, weeak foliation 38° TCA.							
		41075	63.19	64.01	0.003	3	86	64	310	86
		41076	64.01	64.98	0.0005	4	85	62	301	53
		41077	64.98	65.90	0.0005	7	93	281	301	76
		41078	65.90	66.51	0.003	7	90	83	331	87
66.51	- 79.00	MV	Mafic Volcanic							
			Carb (Calcite) Altered Mafic Tuff.							
			Fine grain, dark grey with light grey calcite rich lamalee banding.							
			218.2' - 220.8': 1.0' zone moderately magnetic variable carbs.							
			220.8' - 223.8': More grainy than banded medium grain moderate foliation 45° TCA.							
			223.8' - 226.7': 2" quartz vein with orthoclase calcite.							
			226.7' - 230.0': Several .05" quartz calcite pods stretched along foliation.							
			230.0' - 233.0': 4.0' variable magnetic zone, medium grain, grainy dark grey to black to off white.							
			236.6' - 239.8': Colour changing to grey to tan, fine grain trace calcite,sericite banding.							
			239.8' - 241.1': 1.5' high strain zone 15% sericite altered mafic tuff, dark grey tan sericite banding with up to 5% thin stretched calcite quartz pods, strong foliation 47° TCA.							
			241.1' - 244.3': Sericite carb altered mafic tuff, coarse grain, off white to grey strong foliation 45° TCA.							
			247.3' - 250.3': Same as above, only medium grain and more dark green with off white grains, reducing sericite, carbs (calcite) increasing, strong foliation 42° TCA.							
		41079	66.51	67.30	0.006	1	77	46	239	49
		41080	67.30	68.21	0.007	0.5	20	60	292	35
		41081	68.21	69.10	0.004	0.5	15	54	259	28
		41082	69.10	70.10	0.007	0.5	144	63	368	54
		41083	70.10	71.02	0.003	0.5	113	55	377	60
		41084	71.02	72.12	0.005	0.5	146	65	387	67
		41085	72.12	73.09	0.003	0.5	44	38	177	55
		41086	73.09	73.49	0.003	0.5	51	38	129	38
		41087	73.49	74.46	0.003	0.5	11	52	248	22
		41088	74.46	75.38	0.0005	0.5	6	25	234	21

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		41089	75.38	76.29	0.0005	0.5	17	47	233	22
		41090	76.29	77.24	0.0005	0.5	12	42	268	36
		41091	77.24	78.15	0.0005	0.5	12	48	240	32
		41092	78.15	79.00	0.0005	0.5	16	46	209	24
79.00	- 83.00	MD	<u>Mafic Dyke</u>							
			Mafic dyke.							
			Fine to medium grain, green, weak foliation 45° TCA, trace calcite veinlettes at random orientations, strongly magnetic.							
			259.2' - 262.5': 1.5' zone at contact with 30% stretched quartz calcite pods 35° TCA.							
		41093	79.00	80.01	0.025	6	138	69	329	92
		41094	80.01	80.92	0.0005	0.5	156	76	342	62
		41095	80.92	81.87	0.001	4	159	73	360	59
		41096	81.87	83.00	0.026	3	132	53	362	56
83.00	- 86.01	MV	<u>Mafic Volcanic</u>							
			Carb Calcite Altered Mafic Flow.							
			Fine grain, dark green, weak foliation 52° TCA trace calcite veinlettes random.							
		41097	83.00	83.97	0.0005	1	36	64	263	25
		41098	83.97	84.98	0.003	0.5	11	71	264	28
		41099	84.98	86.01	0.002	0.5	11	80	267	31
86.01	- 102.41	MV	<u>Mafic Volcanic</u>							
			Mafic to Intermediate Tuff.							
			Medium grain, light green/grey and dark grains, all stretched out along strong foliation at 45° TCA.							
			321.4' - 336.0': Becoming more fine grain, dark green, moderate foliation 45° TCA. Decreasing calcite alteration.							
		41100	86.01	87.11	0.0005	0.5	28	137	263	34
		41101	87.11	88.09	0.0005	0.5	10	62	191	14
		41102	88.09	89.18	0.0005	0.5	16	82	170	25
		41103	89.18	90.28	0.0005	0.5	12	63	168	33
		41104	90.28	91.20	0.0005	0.5	16	66	193	30
		41105	91.20	92.11	0.0005	0.5	26	57	183	22
		41106	92.11	93.24	0.0005	0.5	11	52	234	32
		41107	93.24	94.18	0.0005	0.5	27	67	294	42

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		41108	94.18	95.10	0.0005	0.5	11	51	239	46
		41109	95.10	96.07	0.001	0.5	24	45	264	29
		41110	96.07	96.99	0.0005	0.5	9	32	223	17
		41111	96.99	97.96	0.0005	0.5	15	31	180	26
		41112	97.96	98.88	0.0005	1	26	55	215	29
		41113	98.88	99.88	0.0005	3	40	63	247	24
		41114	99.88	100.92	0.0005	3	47	74	267	35
		41115	100.92	101.80	0.0005	9	51	70	283	38
		41116	101.80	102.41	0.0005	4	43	62	266	34
102.41	- 104.09	DIOR Diorite Diorite Dyke. Medium grain off white with purple hue to black.								
		41117	102.41	103.05	0.0005	1	17	30	89	41
		41118	103.05	104.09	0.0005	0.5	24	29	87	41
104.09	- 108.36	MV Mafic Volcanic Mafic Flow. Fine grain, dark green, weak foliation 40° TCA trace calcite veinlettes at random orientations.								
		41119	104.09	105.00	0.0005	5	46	63	283	29
		41120	105.00	105.92	0.0005	5	49	62	285	45
		41121	105.92	106.83	0.0005	4	73	62	285	29
		41122	106.83	107.75	0.0005	4	48	58	272	40
		41123	107.75	108.36	0.003	6	52	58	286	38
108.36	- 152.40	MV Mafic Volcanic Carb Altered Mafic Tuff. Fine grain, dark green to dark grey, moderate foliation 50° TCA. 362.6'-390.0': Carb sricite altered mafic tuff, medium grain, light grey to grey grains, stretched along strong foliation 45° TCA and tan sericite lamalee banding. 390.0' - 393.5': Chlorite altered mafic tuff, fine to medium grain, dark green, weak foliation 50° TCA. 397.0' - 400.0': 1" zone of 30% quartz calcite epidote pods. 445.2' - 448.7': 0.8 zone of calcite quartz & epidote veins, increasing carb (calcite) alteration and increasing light grey calcite veinletts following foliation infilling fractures, moderate foliation 55° TCA.								

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
472.0' - 475.1': Moderate foliation 50° TCA.		41124	108.36	109.42	0.0005	10	62	56	295	28
		41125	109.42	110.52	0.0005	0.5	46	62	263	41
		41126	110.52	111.56	0.0005	0.5	44	81	231	52
		41127	111.56	112.59	0.0005	0.5	29	45	205	44
		41128	112.59	113.51	0.0005	0.5	25	46	176	45
		41129	113.51	114.57	0.015	0.5	21	71	204	28
		41130	114.57	115.58	0.007	0.5	26	76	177	32
		41131	115.58	116.74	0.017	0.5	18	54	170	26
		41132	116.74	117.81	0.0005	0.5	16	58	193	24
		41133	117.81	118.87	0.0005	1	17	56	171	20
		41134	118.87	119.94	0.01	5	36	67	282	27
		41135	119.94	121.01	0.004	5	40	72	316	30
		41136	121.01	121.92	0.022	4	37	199	298	27
		41137	121.92	122.99	0.017	5	44	93	312	37
		41138	122.99	124.05	0.002	4	38	79	314	43
		41139	124.05	124.97	0.0005	8	36	78	311	36
		41140	124.97	126.13	0.018	6	37	83	322	42
		41141	126.13	127.10	0.003	4	41	78	321	42
		41142	127.10	128.02	0.0005	7	44	79	326	31
		41143	128.02	128.93	0.011	3	35	57	302	35
		41144	128.93	129.88	0.01	5	30	52	274	44
		41145	129.88	130.82	0.008	4	29	60	246	56
		41146	130.82	131.83	0.0005	4	31	54	225	50
		41147	131.83	132.89	0.0005	3	25	62	309	30
		41148	132.89	133.84	0.0005	6	38	56	305	26
		41149	133.84	134.78	0.0005	4	36	61	311	25
		41150	134.78	135.70	0.0005	6	25	62	312	28
		41151	135.70	136.76	0.0005	3	28	56	285	35
		41152	136.76	137.77	0.0005	7	33	63	295	25
		41153	137.77	138.84	0.0005	5	34	68	300	30
		41154	138.84	139.78	0.0005	7	35	62	280	37
		41155	139.78	140.66	0.0005	6	42	64	285	35
		41156	140.66	141.70	0.0005	3	53	52	262	56
		41157	141.70	142.80	0.0005	2	49	55	284	44
		41158	142.80	143.87	0.0005	2	36	66	312	36
		41159	143.87	144.81	0.0005	7	31	62	295	34
		41160	144.81	145.82	0.0005	5	31	62	286	32
		41161	145.82	146.91	0.0005	6	63	67	238	32

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
		41162	146.91	147.86	0.002	0.5	47	37	150	14
		41163	147.86	148.77	0.0005	3	66	17	243	56
		41164	148.77	149.69	0.0005	4	51	10	221	66
		41165	149.69	150.60	0.0005	4	55	42	229	68
		41166	150.60	151.52	0.0005	1	49	45	247	82
		41167	151.52	152.40	0.004	6	55	37	222	88

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	160.02	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum					
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459690.8	462950.75						
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		310.00	3.00		-44.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	7.62	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage		Pulsed	Geophysics Contractor		Date Pulsed	
					<input type="checkbox"/>				
Results					Comments				

Survey Tests

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	- 7.62	CAS <u>Casing</u> Casing.									
7.62	- 28.19	MV <u>Mafic Volcanic</u> Chlorite Altered Mafic Tuff. Fine to medium grain, dark green, weak foliation 38° TCA. Trace rusty red stains at some fractures along calcite ankerite veinlettes. 58.6' - 60.7': 0.5% Fine disseminated pyrite.	41168	7.62	8.63	0.0005	4	36	67	284	32
			41169	8.63	9.69	0.002	2	61	76	308	33
			41170	9.69	10.76	0.004	6	36	66	276	25
			41171	10.76	11.70	0.006	4	34	66	280	29
			41172	11.70	12.77	0.002	4	36	68	302	31
			41173	12.77	13.72	0.0005	7	37	70	307	30
			41174	13.72	14.87	0.002	5	40	69	309	24
			41175	14.87	15.85	0.0005	2	30	57	269	39
			41176	15.85	16.76	0.0005	5	27	54	212	49
			41177	16.76	17.86	0.0005	2	30	50	217	44
			41178	17.86	18.50	0.004	3	36	57	299	36
			41179	18.50	19.57	0.0005	4	37	62	281	38
			41180	19.57	20.73	0.002	1	42	61	289	41
			41181	20.73	21.67	0.001	3	30	56	276	38
			41182	21.67	22.65	0.002	6	37	58	288	26
			41183	22.65	23.71	0.0005	5	30	57	261	36
			41184	23.71	24.81	0.0005	6	37	60	277	38
			41185	24.81	25.91	0.0005	8	32	60	286	26
			41186	25.91	26.91	0.0005	5	38	59	283	46
			41187	26.91	27.98	0.003	4	31	62	291	25
			41188	27.98	28.96	0.002	4	23	29	185	35
28.19	- 35.81	FVTF <u>Felsic Volcanic - Tuff</u> Carb Altered Intermediate Felsic Tuff. Fine to medium grain, grey to green, moderate foliation 40° TCA with up to 5% fine disseminated sulphides & variable sericite banding.	41189	28.96	29.96	0.001	2	16	19	137	14
			41190	29.96	30.97	0.002	4	22	29	183	38
			41191	30.97	32.00	0.003	5	18	19	173	22

Lithology			Assays								
From	To		Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
			41192	32.00	33.07	0.0005	4	34	42	237	26
			41193	33.07	34.14	0.0005	5	37	60	260	26
			41194	34.14	35.05	0.022	4	45	69	209	21
			41195	35.05	35.81	0.011	5	34	68	179	22
35.81	- 37.49	IV <u>Intermediate Volcanic</u> Carb Altered Intermediate to Mafic Tuff. Fine to medium grain, green, moderate foliation 43° TCA.	41196	35.81	36.70	0.048	3	38	47	216	48
			41197	36.70	37.49	0.049	0.5	45	37	213	47
37.49	- 54.56	GAB <u>Gabbro</u> Gabbro. Fine to medium grain, dark green, moderate foliation 45° TCA with up to 5% mottled calcite epidote patches. 145.0' - 157.4': Medium grain, weak foliation 40° TCA. 157.4' - 160.5': decreasing calcite epidote patches.	41198	37.49	38.62	0.026	0.5	37	38	233	58
			41199	38.62	39.87	0.008	8	53	45	246	91
			41200	39.87	41.21	0.035	6	46	29	241	87
			41201	41.21	42.28	0.011	6	45	38	233	77
			41202	42.28	43.46	0.018	4	46	42	249	71
			41203	43.46	44.71	0.042	2	49	46	235	73
			41204	44.71	45.84	0.059	4	29	37	208	67
			41205	45.84	46.94	0.028	3	52	53	274	81
			41206	46.94	47.98	0.005	3	55	42	239	82
			41207	47.98	48.92	0.017	4	55	44	215	72
			41208	48.92	50.14	0.041	7	36	41	226	79
			41209	50.14	51.27	0.028	4	31	56	242	89
			41210	51.27	52.46	0.069	4	62	46	251	84
			41211	52.46	53.55	0.021	6	9	34	225	77
			41212	53.55	54.56	0.057	4	35	39	231	64
54.56	- 81.26	MV <u>Mafic Volcanic</u> Epidote Altered Mafic Flow (Gabbro?) Dark green, fine grain, moderate foliation 45° TCA. Up to 10% epidote altered patches, .7"									

<i>Lithology</i>		<i>Assays</i>		<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>		
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>		
	quartz pod.										
	200.5' - 204.2': Decreasing epidote alteration.										
	208.2' - 212.2': Trace epidote alteration.										
	215.7' - 219.1': 0.5" quartz vein.										
	219.1' - 222.9': 0.6" quartz calcite pods.										
	226.5' - 230.2': 0.5" quartz vein.										
	255.0' - 258.1': increasing epidote alteration.										
	261.1' - 264.4': 0.5" zone mottled calcite epidote pods.										
		41213	54.56	55.63	0.018	3	28	40	219	42	
		41214	55.63	56.69	0.004	4	26	45	259	49	
		41215	56.69	57.76	0.005	3	52	52	247	43	
		41216	57.76	58.83	0.019	4	47	51	239	37	
		41217	58.83	59.89	0.004	3	60	56	263	32	
		41218	59.89	61.11	0.001	7	65	59	250	42	
		41219	61.11	62.24	0.011	6	16	17	227	47	
		41220	62.24	63.46	0.0005	4	41	17	206	46	
		41221	63.46	64.68	0.0005	4	21	64	211	42	
		41222	64.68	65.75	0.003	5	37	72	229	48	
		41223	65.75	66.78	0.007	6	37	56	222	45	
		41224	66.78	67.94	0.004	4	34	40	211	47	
		41225	67.94	69.04	0.018	4	32	42	248	50	
		41226	69.04	70.17	0.002	1	21	45	229	47	
		41227	70.17	71.14	0.36	4	13	50	261	48	
		41228	71.14	72.15	0.008	3	61	51	226	45	
		41229	72.15	73.24	0.002	3	28	49	192	34	
		41230	73.24	74.40	0.004	2	26	56	234	24	
		41231	74.40	75.53	0.0005	7	29	53	243	29	
		41232	75.53	76.69	0.003	3	33	58	259	23	
		41233	76.69	77.72	0.0005	8	33	61	257	24	
		41234	77.72	78.67	0.0005	4	25	57	234	24	
		41235	78.67	79.58	0.037	3	32	54	242	30	
		41236	79.58	80.59	0.049	4	22	48	220	23	
		41237	80.59	81.26	0.054	4	29	57	239	22	
81.26	- 95.04	MV	Mafic Volcanic								
			Carb Calcite Altered Mafic Tuff.								

<i>Lithology</i>		<i>Assays</i>						<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
Fine grain, dark green, moderate foliation 50° TCA. Weak, light grey calcite rich veinlettes at random orientation. Very blocky rubble zone for approx 1 foot, strong sericitic alteration with some later silicification Increasing disseminated sulphides.		41238	81.26	82.36	0.005	6	28	45	251	20			
		41239	82.36	83.42	0.004	3	26	22	169	27			
		41240	83.42	84.43	0.004	0.5	23	55	159	23			
		41241	84.43	85.34	0.006	0.5	27	42	132	26			
		41242	85.34	86.41	0.001	0.5	19	49	145	18			
		41243	86.41	87.48	0.005	0.5	23	47	160	18			
		41244	87.48	88.61	0.002	0.5	43	36	178	43			
		41245	88.61	89.64	0.002	3	45	38	186	46			
		41246	89.64	90.68	0.003	3	38	32	166	50			
		41247	90.68	91.75	0.004	3	40	39	175	44			
		41248	91.75	92.81	0.003	2	42	39	184	42			
		41249	92.81	93.85	0.003	0.5	43	38	198	41			
		41250	93.85	95.04	0.002	0.5	30	30	181	39			
95.04	- 101.38	IV Intermediate Volcanic											
		Carb [calcite] Sericite Altered Intermediate Tuff.											
		Fine grain with tan lamalae banding, moderate foliation 45° TCA. Trace quartz eyes (?). Moderate calcite veinlettes at random orientations.											
		318.2' - 322.2': Fine disseminated sericite.											
		41251	95.04	95.95	0.004	0.5	29	36	184	41			
		41252	95.95	96.99	0.002	0.5	23	39	173	30			
		41253	96.99	98.21	0.003	0.5	28	40	191	46			
		41254	98.21	99.30	0.002	0.5	38	42	200	37			
		41255	99.30	100.40	0.002	0.5	46	33	171	35			
		41256	100.40	101.38	0.002	0.5	32	32	168	36			
101.38	- 105.49	MV Mafic Volcanic											
		Mafic Flow.											
		Fine grain, dark grey, weak foliation 55° TCA.											
		41257	101.38	102.50	0.002	0.5	32	28	183	34			
		41258	102.50	103.57	0.005	0.5	29	29	171	38			
		41259	103.57	104.52	0.002	0.5	42	38	185	35			
		41260	104.52	105.49	0.006	0.5	33	117	178	43			

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
105.49	- 111.16	MV	<u>Mafic Volcanic</u>							
Carb Calcite Ankerite Sericite Altered Mafic Tuff.										
Medium to coarse grain, grey to off white with grains stretched along moderate foliation at 50°TCA and fine tan lamalee sericite banding.										
		41261	105.49	106.50	0.008	0.5	22	52	185	20
		41262	106.50	107.50	0.006	0.5	16	54	149	17
		41263	107.50	108.54	0.006	0.5	16	43	152	16
		41264	108.54	109.58	0.003	0.5	18	39	150	19
		41265	109.58	110.43	0.012	0.5	18	40	143	17
		41266	110.43	111.16	0.007	0.5	47	44	170	56
111.16	- 117.35	IV	<u>Intermediate Volcanic</u>							
Carb (Calcite Ankerite) Sericite Altered Intermediate Tuff.										
Fine grain, dark grey to off white lamalee banding, moderate foliation @ 60° TCA, trace quartz eyes.										
372.8' - 375.9': Medium coarse grain, dark grey, off white & red to purple lamalee banding trace quartz eyes.										
		41267	111.16	111.98	0.008	0.5	49	42	172	59
		41268	111.98	112.78	0.007	0.5	24	31	155	154
		41269	112.78	113.63	0.005	0.5	29	32	151	84
		41270	113.63	114.57	0.006	0.5	23	40	146	18
		41271	114.57	115.58	0.003	0.5	15	46	136	11
		41272	115.58	116.37	0.005	0.5	22	53	182	17
		41273	116.37	117.35	0.009	0.5	24	43	169	13
117.35	- 146.91	MV	<u>Mafic Volcanic</u>							
Carb (Calcite Ankerite) Sericite Altered Mafic Tuff.										
Fine grain, dark grey, weak to moderate foliation @ 48° TCA. Light grey calcite rich lamalee banding Decreasing Ankerite, sericite down hole.										
410.0' - 420.0': Several 1" magnetic zones.										
482.0' - 486.0': Gabbro, fine to medium grain, drk green to off white, weak foliation @47° TCA.										
		41274	117.35	118.38	0.004	0.5	25	42	167	13
		41275	118.38	119.54	0.006	0.5	29	47	181	15
		41276	119.54	120.55	0.004	0.5	28	45	186	21
		41277	120.55	121.58	0.008	0.5	31	47	182	18
		41278	121.58	122.59	0.005	0.5	30	42	169	20

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni		
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm		
		41279	122.59	123.44	0.005	0.5	24	50	184	31	
		41280	123.44	124.54	0.002	0.5	25	44	178	26	
		41281	124.54	125.58	0.0005	0.5	22	42	181	22	
		41282	125.58	126.71	0.007	0.5	29	46	194	22	
		41283	126.71	127.80	0.007	0.5	25	49	183	24	
		41284	127.80	128.96	0.007	0.5	25	49	194	23	
		41285	128.96	130.03	0.345	0.5	23	50	185	22	
		41286	130.03	131.13	0.016	0.5	24	45	179	19	
		41287	131.13	132.25	0.009	0.5	21	43	171	27	
		41288	132.25	133.50	0.009	0.5	8	47	166	24	
		41289	133.50	134.63	0.011	0.5	49	51	182	27	
		41290	134.63	135.76	0.009	0.5	22	49	167	26	
		41291	135.76	136.67	0.005	0.5	14	43	276	15	
		41292	136.67	137.56	0.015	0.5	27	40	202	58	
		41293	137.56	138.68	0.005	0.5	33	46	150	22	
		41294	138.68	139.72	0.006	0.5	37	42	153	28	
		41295	139.72	140.91	0.013	0.5	29	40	135	22	
		41296	140.91	141.73	0.01	0.5	9	39	81	11	
		41297	141.73	142.80	0.007	0.5	6	32	77	10	
		41298	142.80	143.80	0.017	0.5	21	47	149	24	
		41299	143.80	144.78	0.011	0.5	21	35	117	18	
		41300	144.78	145.85	0.008	0.5	7	39	147	24	
		41301	145.85	146.91	0.009	2	7	41	122	37	
146.91	- 146.92	unkno	Unknown								
		wn									
		End of Hole.									
			41302	146.91	148.13	0.008	4	35	38	205	77
146.92	- 160.02	unkno	Unknown								
		wn									
			41303	148.13	149.35	0.01	1	48	43	210	102
			41304	149.35	150.57	0.005	4	34	47	216	100
			41305	150.57	151.79	0.004	2	35	46	233	101
			41306	151.79	153.01	0.003	3	68	37	188	87
			41307	153.01	154.23	0.002	4	39	41	198	93
			41308	154.23	155.45	0.005	5	62	38	197	86
			41309	155.45	156.67	0.005	4	49	34	200	68
			41310	156.67	157.89	0.006	1	53	34	199	62

<i>Lithology</i>		<i>Assays</i>		<i>Au</i>	<i>Ag</i>	<i>Cu</i>	<i>Zn</i>	<i>Pb</i>	<i>Ni</i>	
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>	
		41311	157.89	159.11	0.004	2	54	38	188	67
		41312	159.11	160.02	0.005	5	29	39	209	96

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	167.64	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum					
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459770.22	462949.64						
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		310.00	358.00		-42.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	10.67	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed
						<input type="checkbox"/>			
Results						Comments			

Survey Tests

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	- 10.67	CAS Casing Casing at 35.0' Overburden.								
10.67	- 38.47	MV Mafic Volcanic Carb Calcite Altered Mafic Tuff. Fine to medium grain, grey lamalee banding, moderate foliation 50° TCA, trace calcite veinlettes crosscutting randomly . increasing ankerite zone. 62.6' - 64.5': 1" zone of quartz calcitee pods with up to 5% sulphides.								
		41429	10.67	11.61	0.002	0.5	68	118	287	68
		41430	11.61	12.56	0.002	0.5	59	122	261	64
		41431	12.56	13.56	0.0005	0.5	54	114	260	60
		41432	13.56	14.63	0.001	0.5	46	116	253	68
		41433	14.63	15.73	0.001	0.5	54	115	263	69
		41434	15.73	16.89	0.002	0.5	41	115	255	71
		41435	16.89	17.98	0.002	0.5	28	91	236	56
		41436	17.98	19.08	0.001	0.5	54	103	250	70
		41437	19.08	19.66	0.005	0.5	63	101	258	57
		41438	19.66	20.73	0.004	0.5	47	103	250	42
		41439	20.73	21.79	0.003	0.5	51	107	246	43
		41440	21.79	22.86	0.001	0.5	30	108	242	49
		41441	22.86	23.90	0.006	0.5	40	103	233	47
		41442	23.90	24.87	0.002	0.5	18	101	207	46
		41443	24.87	26.00	0.003	0.5	34	102	237	58
		41444	26.00	27.07	0.001	0.5	48	125	262	56
		41445	27.07	28.13	0.0005	0.5	44	115	241	62
		41446	28.13	29.50	0.003	0.5	61	129	248	64
		41447	29.50	30.48	0.0005	1	56	228	213	68
		41448	30.48	31.49	0.003	0.5	49	130	239	79
		41449	31.49	32.52	0.003	2	76	98	225	123
		41450	32.52	33.53	0.005	2	82	154	269	124
		41451	33.53	34.50	0.002	0.5	26	107	137	69
		41452	34.50	35.48	0.001	0.5	37	95	186	62
		41453	35.48	36.58	0.002	2	36	94	208	64
		41454	36.58	37.55	0.003	2	40	98	184	81
		41455	37.55	38.47	0.003	8	96	98	221	109
38.47	- 167.64	GAB Gabbro Gabbro.								

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
Fine to medium grain, dark green to off white, moderate foliation 50-55° TCA, trace calcite rich veinettes cross cutting at random orientations and infilling fractures.										
236.5': 0.2" quartz calcite vein 269.2': 0.1" quartz vein										
374.1' - 396.5': Same as above, carb altered zone.										
386.0': 3.5' zone weak fine disseminated sulphides and calcite.										
388.0' - 389.0': quartz calcite vein.										
399.0': Same as 126.2, grain size coarse, dark green to pale green.										
492.5' - 497.2': Partially assimilated fragment of carb altered mafic flow, fine grain, dark grey, moderate foliation 55° TCA.										
520.0': Grain size decreasing down hole.										
524.4' - 527.5': Same as above.										
544.0': Fine grain.										
		41456	38.47	39.62	0.004	7	86	97	265	156
		41457	39.62	40.87	0.005	9	51	78	310	173
		41458	40.87	42.06	0.0005	5	58	89	264	127
		41459	42.06	43.31	0.0005	6	67	98	268	172
		41460	43.31	44.62	0.001	4	50	93	251	176
		41461	44.62	45.84	0.0005	8	67	94	252	180
		41462	45.84	47.06	0.001	6	73	100	292	183
		41463	47.06	48.28	0.002	7	74	87	251	114
		41464	48.28	49.50	0.002	7	55	89	242	178
		41465	49.50	50.57	0.007	3	68	96	292	231
		41466	50.57	51.42	0.002	9	38	99	266	228
		41467	51.42	52.30	0.0005	4	45	100	279	227
		41468	52.30	53.34	0.004	6	57	99	293	222
		41469	53.34	54.77	0.003	6	61	95	270	208
		41470	54.77	57.18	0.011	6	12	65	218	139
		41471	57.18	57.85	0.01	3	12	46	171	118

Drillhole Log

Western Warrior Resources

Hole Type

Units Meters

Province/State		Co-ordinate System		Grid/Property		Length	119.30	Date Started	
Ontario		UTM NAD83 Canada Zone 15		Wampum					
District		UTM North	UTM East	Local Grid E	Local Grid N	Collar Survey Method		Date Completed	
Kenora		5459682.05	463339.26						
Project		UTM Elevation	Azimuth Astro. (°)	Azimuth Grid (°)	Dip (°)	Drill Contractor		Date Logged	
Pipestone, Wampum		337.00	357.00		-41.00	Western Warrior Resources			
Area		Claim No.	NTS Sheet	Supervised By		Logged By		Verified	
		4200521				Scott Hurst		<input type="checkbox"/>	
Core Size (1)	BQ	Casing Pulled	Casing (1)	1.52	Plugged	Plug Depth	Makes Water	Capped	Environmental Inspection
(2)		<input type="checkbox"/>	(2)		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Purpose			Core Storage			Pulsed	Geophysics Contractor		Date Pulsed
						<input type="checkbox"/>			
Results						Comments			

Survey Tests

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
0.00	- 1.52	CAS	<u>Casing</u> Overburden.							
1.52	- 6.71	MV	<u>Mafic Volcanic</u> Carb Calcite Altered Mafic Flow. Dark green, fine grain, weak foliation sub parallel to core axis.							
		41313	1.52	2.56	0.008	5	124	58	287	30
		41314	2.56	3.66	0.005	3	123	59	282	30
		41315	3.66	4.78	0.011	3	87	53	299	37
		41316	4.78	5.79	0.004	0.5	46	19	168	28
		41317	5.79	6.71	0.009	4	53	21	155	34
6.71	- 20.94	IV	<u>Intermediate Volcanic</u> Carb Calcite Sericite Altered Intermediate Tuff. Fine to medium grain, grey, moderate foliation variable from 20° tp 45° TCA at 32.0' and down. 42.2' - 45.7': foliation 37° TCA. 62.7' - 66.4': 0.5" zone of mottled quartz pods.							
		41318	6.71	7.62	0.002	4	40	54	197	35
		41319	7.62	8.60	0.006	5	78	60	256	56
		41320	8.60	9.69	0.003	6	17	54	199	28
		41321	9.69	10.79	0.005	0.5	25	38	169	23
		41322	10.79	11.89	0.002	0.5	14	38	155	22
		41323	11.89	12.86	0.0005	0.5	14	46	147	27
		41324	12.86	13.93	0.004	0.5	16	43	133	31
		41325	13.93	15.06	0.003	0.5	10	36	191	55
		41326	15.06	16.00	0.004	0.5	12	30	182	66
		41327	16.00	17.13	0.05	0.5	14	33	191	124
		41328	17.13	18.14	0.048	0.5	39	33	203	102
		41329	18.14	19.11	0.101	0.5	58	52	202	87
		41330	19.11	20.24	0.019	0.5	38	32	205	72
		41331	20.24	20.94	0.042	0.5	12	28	198	118
20.94	- 27.37	MV	<u>Mafic Volcanic</u> Carb Calcite Chlorite Altered Mafic Flow. Dark green to black, fine to medium grain, weak foliation 45° TCA.							

Lithology		Assays		Au	Ag	Cu	Zn	Pb	Ni	
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	
		41332	20.94	21.98	0.051	0.5	87	39	247	66
		41333	21.98	23.10	0.01	7	119	39	293	47
		41334	23.10	24.23	0.058	2	159	53	291	41
		41335	24.23	25.36	0.037	4	116	62	283	39
		41336	25.36	26.52	0.033	5	114	55	269	38
		41337	26.52	27.37	0.011	0.5	61	39	203	41
27.37	- 36.12	FVTF Felsic Volcanic - Tuff								
		Carb (Calcite, Ankerite) Sericite Altered Felsic Tuff.								
		Fine to medium grain >3% QE colour variable from almost black at contact to dark grey then light grey down hole from, 106.0' increasing fine disseminated sulphides down hole to 110.0' moderate foliation 30-50°TCA (variable).								
		106.1' - 109.3': 3 - 1" quartz veins with strong sulphides in host rock at contacts.								
		115.5' - 118.5': Sulphides more concentrated in very fine random quartz calcite veinlettes infilling fractures randomly.								
		41338	27.37	28.32	0.031	0.5	17	58	174	34
		41339	28.32	29.35	0.032	0.5	31	36	179	39
		41340	29.35	30.30	0.042	0.5	23	23	191	60
		41341	30.30	31.30	0.049	0.5	49	35	215	43
		41342	31.30	32.34	0.062	0.5	40	27	157	42
		41343	32.34	33.31	0.563	0.5	9	20	134	28
		41344	33.31	34.26	0.044	0.5	12	23	135	27
		41345	34.26	35.20	0.137	0.5	15	35	147	27
		41346	35.20	36.12	0.071	0.5	25	46	167	29
36.12	- 39.47	IV Intermediate Volcanic								
		Carb Calcite Ankerite Altered Intermediate Tuff.								
		Voarse grain, weak to moderate foliation 55° TCA, grey to off white.								
		41347	36.12	37.25	0.017	0.5	52	65	197	29
		41348	37.25	38.34	0.034	0.5	11	64	207	30
		41349	38.34	39.47	0.765	0.5	82	63	188	34
39.47	- 45.84	MV Mafic Volcanic								
		Carb Calcite Altered Intermediate Mafic Flow.								
		Fine grain, colour variable from mottled light grey at contact to dark green from 136.5' to 150.4' weak foliation 45° TCA.								

Lithology		Assays								
From	To	Sample #	From	To	Au ppm	Ag ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm
		41350	39.47	40.54	2.055	0.5	83	35	200	65
		41351	40.54	41.45	0.151	0.5	76	37	234	71
		41352	41.45	42.46	0.03	0.5	80	36	236	75
		41353	42.46	43.37	0.007	0.5	88	35	233	78
		41354	43.37	44.35	0.039	0.5	99	38	259	87
		41355	44.35	45.08	0.048	4	158	38	252	68
		41356	45.08	45.84	0.014	3	443	31	230	78
45.84	- 49.50	FVTF Felsic Volcanic - Tuff Carb (Calcite) Altered Felsic Tuff. Medium grain, grey, moderate foliation 35-45° TCA.								
		41357	45.84	46.73	0.037	0.5	20	31	147	91
		41358	46.73	47.67	0.002	0.5	35	31	117	30
		41359	47.67	48.58	0.003	3	37	43	142	28
		41360	48.58	49.50	0.004	7	47	80	137	53
49.50	- 99.36	MV Mafic Volcanic Carb Calcite Altered Mafic Flow. Fine to medium grain, dark grey, weak foliation 35° TCA. 183.9' - 187.9': Increased light grey calcite rich veinlettes cross cutting randomly. 187.9' - 192.6': 2" breccia zone. 196.2' - 199.7': 2" barren quartz vein. 220.6' - 224.1': Moderate foliation 40° TCA increased light grey calcite rich veinlettes infilling fractures & cross cutting randomly. 231.0' - 234.2': Moderate foliation 20° TCA. 248.0' - 251.5': More massive 0.5" epidote calcite pods, weak to no foliation. 297.0' - 301.7': 0.4" quartz epidote pod 301.7' - 306.2': 0.3" quartz epidote pod. 306.2'-312.5': 60% Sericite Altered then Silicified Mafic Flow, medium grain, tan to black, weak foliation 38° TCA. 312.5'-326.0': Carb (Calcite) Chlorite Altered Mafic Flow, fine grain, black, weak foliation 50° TCA.								
		41361	49.50	50.44	0.006	4	147	100	292	125
		41362	50.44	51.48	0.007	6	216	86	277	127
		41363	51.48	52.61	0.007	8	192	101	354	174

<i>Lithology</i>		Assays							Au	Ag	Cu	Zn	Pb	Ni
<i>From</i>	<i>To</i>	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
		41364	52.61	53.61	0.006	7	207	103	374	148				
		41365	53.61	54.83	0.005	5	196	104	361	154				
		41366	54.83	56.05	0.006	8	193	98	331	152				
		41367	56.05	57.27	0.003	4	196	101	364	152				
		41368	57.27	58.70	0.007	3	171	89	316	149				
		41369	58.70	59.80	0.013	3	210	92	322	156				
		41370	59.80	60.87	0.098	3	167	99	327	152				
		41371	60.87	62.03	0.08	6	163	95	286	133				
		41372	62.03	63.09	0.036	6	167	83	330	150				
		41373	63.09	64.07	0.051	5	157	72	329	146				
		41374	64.07	65.14	0.022	6	156	73	315	140				
		41375	65.14	66.17	0.008	7	173	86	359	152				
		41376	66.17	67.24	0.014	10	175	91	318	126				
		41377	67.24	68.31	0.004	5	140	95	365	157				
		41378	68.31	69.37	0.004	6	205	96	379	153				
		41379	69.37	70.41	0.004	6	160	84	350	137				
		41380	70.41	71.38	0.037	5	202	96	332	131				
		41381	71.38	72.48	0.005	11	164	91	390	136				
		41382	72.48	73.52	0.009	7	207	148	340	141				
		41383	73.52	74.52	0.008	9	190	104	382	173				
		41384	74.52	75.59	0.007	9	116	105	364	166				
		41385	75.59	76.66	0.098	10	215	108	397	170				
		41386	76.66	77.72	0.013	4	220	103	382	159				
		41387	77.72	78.73	0.036	10	242	106	386	161				
		41388	78.73	79.77	0.005	8	174	99	378	162				
		41389	79.77	80.83	0.036	2	199	114	400	157				
		41390	80.83	81.93	0.008	2	220	99	367	160				
		41391	81.93	82.94	0.01	8	194	98	345	156				
		41392	82.94	84.03	0.01	7	250	109	398	146				
		41393	84.03	85.19	0.011	5	219	101	394	150				
		41394	85.19	86.35	0.012	6	185	94	352	129				
		41395	86.35	87.32	0.008	12	189	85	372	127				
		41396	87.32	88.33	0.018	5	276	109	408	150				
		41397	88.33	89.40	0.016	5	215	98	382	157				
		41398	89.40	90.53	0.009	8	194	101	391	152				
		41399	90.53	91.96	0.113	8	186	106	368	155				
		41400	91.96	93.33	0.025	6	188	96	376	156				
		41401	93.33	94.34	0.037	1	28	49	86	55				
		41402	94.34	95.25	0.063	0.5	32	44	90	51				
		41403	95.25	96.22	0.013	1	176	80	344	131				

Lithology		Assays							Au	Ag	Cu	Zn	Pb	Ni
From	To	Sample #	From	To	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
		41404	96.22	97.35	0.007	5	191	85	359	160				
		41405	97.35	98.36	0.182	2	177	86	352	149				
		41406	98.36	99.36	0.069	2	204	107	372	154				
99.36	- 112.23	FVTF Felsic Volcanic - Tuff												
		Carb (Calcite Ankerite) Sericite Altered Felsic Intermediate Tuff.												
		Fine to medium grain, starts at 326.0' mottled dark to light tan to 333.1' then tan & grey lamalee banding with moderate foliation 60-65° TCA, very fine disseminated sulphides. 0.025' quartz vein with sulphides along contact to host rock is sub-parallel to core axis from 327.0' to 331.0'.												
		335.7' - 338.0': 0.4" quartz vein with strong sulphides along contacts.												
		362.2' - 365.2': Decreasing sericite decreasing quartz eyes.												
		41407	99.36	100.16	0.548	1	158	79	291	99				
		41408	100.16	100.95	0.668	0.5	135	80	283	115				
		41409	100.95	101.53	0.086	0.5	183	133	345	131				
		41410	101.53	102.32	0.13	0.5	139	135	238	68				
		41411	102.32	103.02	0.561	2	117	229	259	82				
		41412	103.02	103.97	0.034	0.5	188	311	336	84				
		41413	103.97	104.85	0.609	2	161	210	356	77				
		41414	104.85	105.77	0.152	0.5	50	283	208	49				
		41415	105.77	106.68	0.121	0.5	173	140	320	88				
		41416	106.68	107.63	0.014	0.5	111	139	309	73				
		41417	107.63	108.51	0.01	2	212	153	435	89				
		41418	108.51	109.48	0.007	1	118	118	255	59				
		41419	109.48	110.40	0.006	0.5	51	225	202	62				
		41420	110.40	111.31	0.008	0.5	48	187	189	55				
		41421	111.31	112.23	0.0005	1	60	126	210	56				
112.23	- 119.30	IV Intermediate Volcanic												
		Carb Calcite Ankerite Altered Intermediate to Mafic Tuff.												
		Fine to medium grain, dark grey with light grey calcite rich lamalee banding trace quartz eyes.												
		381.5' - 391.4': Increasing ankerite down hole.												
		41422	112.23	113.14	0.005	6	221	130	387	93				
		41423	113.14	114.15	0.0005	2	187	117	371	80				
		41424	114.15	115.12	0.005	2	218	122	409	87				
		41425	115.12	116.28	0.007	2	181	141	426	106				
		41426	116.28	117.38	0.003	2	63	118	216	67				
		41427	117.38	118.26	0.007	0.5	101	156	279	96				

<i>Lithology</i>		<i>Assays</i>								
<i>From</i>	<i>To</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Au</i> <i>ppm</i>	<i>Ag</i> <i>ppm</i>	<i>Cu</i> <i>ppm</i>	<i>Zn</i> <i>ppm</i>	<i>Pb</i> <i>ppm</i>	<i>Ni</i> <i>ppm</i>
		41428	118.26	119.30	0.027	3	216	160	427	105

APPENDIX B – DRILL PLANS AND SECTIONS

APPENDIX C – ASSAY CERTIFICATES - Au

Certificate of Analysis

Monday, April 14, 2008

 Western Warrior Resources Inc.
 5964 Centre St. South East
 Calgary, AB, CAN
 T2H0C1
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Date Received: Nov 15, 2007

Date Completed: Dec 7, 2007

Job #: 200744254

Reference: NW ONT-PW015.PT1

Sample #: 373 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296626	39301	15	<0.001	0.015
296627	39302	15	<0.001	0.015
296628	39303	14	<0.001	0.014
296629	39304	30	<0.001	0.030
296630	39305	15	<0.001	0.015
296631	39306	15	<0.001	0.015
296632	39307	20	<0.001	0.020
296633	39308	11	<0.001	0.011
296634	39309	13	<0.001	0.013
296635	39310	18	<0.001	0.018
296636 Dup	39310	15	<0.001	0.015
296637	39311	15	<0.001	0.015
296638	39312	14	<0.001	0.014
296639	39313	15	<0.001	0.015
296640	39314	14	<0.001	0.014
296641	39315	12	<0.001	0.012
296642	39316	13	<0.001	0.013
296643	39317	14	<0.001	0.014
296644	39318	14	<0.001	0.014
296645	39319	12	<0.001	0.012
296646	39320	17	<0.001	0.017
296647 Dup	39320	18	<0.001	0.018
296648	39321	41	0.001	0.041
296649	39322	59	0.002	0.059

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 Fax#: (403) 543-2599, (807) 468-8087
 Email#: georaoul@gmail.com

 Date Received: Nov 15, 2007
 Date Completed: Dec 7, 2007
 Job #: 200744254
 Reference: NW ONT-PW015.PT1
 Sample #: 373 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296650	39323	15	<0.001	0.015
296651	39324	12	<0.001	0.012
296652	39325	14	<0.001	0.014
296653	39326	38	0.001	0.038
296654	39327	235	0.007	0.235
296655	39328	1841	0.054	1.841
296656	39329	147	0.004	0.147
296657	39330	61	0.002	0.061
296658 Dup	39330	62	0.002	0.062
296659	39331	46	0.001	0.046
296660	39332	15	<0.001	0.015
296661	39333	8	<0.001	0.008
296662	39334	8	<0.001	0.008
296663	39335	22	<0.001	0.022
296664	39336	8	<0.001	0.008
296665	39337	10	<0.001	0.010
296666	39338	29	<0.001	0.029
296667	39339	6	<0.001	0.006
296668	39340	88	0.003	0.088
296669 Dup	39340	89	0.003	0.089
296670	39341	17	<0.001	0.017
296671	39342	6	<0.001	0.006
296672	39343	13	<0.001	0.013
296673	39344	5	<0.001	0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296674	39345	9	<0.001	0.009
296675	39346	14	<0.001	0.014
296676	39347	25	<0.001	0.025
296677	39348	5	<0.001	0.005
296678	39349	7	<0.001	0.007
296679	39350	24	<0.001	0.024
296680 Dup	39350	19	<0.001	0.019
296681	39351	8	<0.001	0.008
296682	39352	12	<0.001	0.012
296683	39353	<5	<0.001	<0.005
296684	39354	25	<0.001	0.025
296685	39355	828	0.024	0.828
296686	39356	15	<0.001	0.015
296687	39357	12	<0.001	0.012
296688	39358	<5	<0.001	<0.005
296689	39359	33	<0.001	0.033
296690	39360	185	0.005	0.185
296691 Dup	39360	190	0.006	0.190
296692	39361	10	<0.001	0.010
296693	39362	45	0.001	0.045
296694	39363	9	<0.001	0.009
296695	39364	51	0.001	0.051
296696	39365	11	<0.001	0.011
296697	39366	16	<0.001	0.016

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Sample #: 373 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296698	39367	7	<0.001	0.007
296699	39368	2720	0.079	2.720
296700	39369	14	<0.001	0.014
296701	39370	19	<0.001	0.019
296702	Rep 39370	22	<0.001	0.022
296703	39371	<5	<0.001	<0.005
296704	39372	2551	0.074	2.551
296705	39373	88	0.003	0.088
296706	39374	<5	<0.001	<0.005
296707	39375	9096	0.265	9.096
296708	39376	9	<0.001	0.009
296709	39377	8	<0.001	0.008
296710	39378	103	0.003	0.103
296711	39379	26	<0.001	0.026
296712	39380	14	<0.001	0.014
296713	Dup 39380	12	<0.001	0.012
296714	39381	44	0.001	0.044
296715	39382	266	0.008	0.266
296716	39383	816	0.024	0.816
296717	39384	200	0.006	0.200
296718	39385	284	0.008	0.284
296719	39386	58	0.002	0.058
296720	39387	9	<0.001	0.009
296721	39388	51	0.001	0.051

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Sample #: 373 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296722	39389	56	0.002	0.056
296723	39390	67	0.002	0.067
296724 Dup	39390	66	0.002	0.066
296725	39391	55	0.002	0.055
296726	39392	152	0.004	0.152
296727	39393	82	0.002	0.082
296728	39394	44	0.001	0.044
296729	39395	108	0.003	0.108
296730	39396	100	0.003	0.100
296731	39397	62	0.002	0.062
296732	39398	<5	<0.001	<0.005
296733	39399	35	0.001	0.035
296734	39400	57	0.002	0.057
296735 Dup	39400	61	0.002	0.061
296736	39401	46	0.001	0.046
296737	39402	31	<0.001	0.031
296738	39403	8	<0.001	0.008
296739	39404	151	0.004	0.151
296740	39405	109	0.003	0.109
296741	39406	55	0.002	0.055
296742	39407	64	0.002	0.064
296743	39408	16	<0.001	0.016
296744	39409	110	0.003	0.110
296745	39410	530	0.015	0.530

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296746 Dup	39410	590	0.017	0.590
296747	39411	231	0.007	0.231
296748	39412	162	0.005	0.162
296749	39413	88	0.003	0.088
296750	39414	30	<0.001	0.030
296751	39415	7	<0.001	0.007
296752	39416	<5	<0.001	<0.005
296753	39417	10	<0.001	0.010
296754	39418	10	<0.001	0.010
296755	39419	10	<0.001	0.010
296756	39420	34	<0.001	0.034
296757 Dup	39420	38	0.001	0.038
296758	39421	15	<0.001	0.015
296759	39422	34	<0.001	0.034
296760	39423	77	0.002	0.077
296761	39424	7	<0.001	0.007
296762	39425	8	<0.001	0.008
296763	39426	29	<0.001	0.029
296764	39427	33	<0.001	0.033
296765	39428	19	<0.001	0.019
296766	39429	11	<0.001	0.011
296767	39430	7	<0.001	0.007
296768 Dup	39430	9	<0.001	0.009
296769	39431	9	<0.001	0.009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296770	39432	28	<0.001	0.028
296771	39433	32	<0.001	0.032
296772	39434	10	<0.001	0.010
296773	39435	76	0.002	0.076
296774	39436	140	0.004	0.140
296775	39437	18	<0.001	0.018
296776	39438	29	<0.001	0.029
296777	39439	78	0.002	0.078
296778	39440	<5	<0.001	<0.005
296779 Dup	39440	<5	<0.001	<0.005
296780	39441	57	0.002	0.057
296781	39442	68	0.002	0.068
296782	39443	107	0.003	0.107
296783	39444	26	<0.001	0.026
296784	39445	16	<0.001	0.016
296785	39446	89	0.003	0.089
296786	39447	<5	<0.001	<0.005
296787	39448	<5	<0.001	<0.005
296788	39449	177	0.005	0.177
296789	39450	16	<0.001	0.016
296790 Dup	39450	17	<0.001	0.017
296791	39451	71	0.002	0.071
296792	39452	92	0.003	0.092
296793	39453	215	0.006	0.215

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296794	39454	32	<0.001	0.032
296795	39455	99	0.003	0.099
296796	39456	<5	<0.001	<0.005
296797	39457	<5	<0.001	<0.005
296798	39458	<5	<0.001	<0.005
296799	39459	<5	<0.001	<0.005
296800	39460	<5	<0.001	<0.005
296801 Dup	39460	<5	<0.001	<0.005
296802	39461	<5	<0.001	<0.005
296803	39462	<5	<0.001	<0.005
296804	39463	<5	<0.001	<0.005
296805	39464	8	<0.001	0.008
296806	39465	10	<0.001	0.010
296807	39466	8	<0.001	0.008
296808	39467	7	<0.001	0.007
296809	39468	<5	<0.001	<0.005
296810	39469	<5	<0.001	<0.005
296811	39470	<5	<0.001	<0.005
296812 Rep	39470	<5	<0.001	<0.005
296813	39471	<5	<0.001	<0.005
296814	39472	8	<0.001	0.008
296815	39473	35	0.001	0.035
296816	39474	6	<0.001	0.006
296817	39475	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296818	39476	<5	<0.001	<0.005
296819	39477	7	<0.001	0.007
296820	39478	7	<0.001	0.007
296821	39479	<5	<0.001	<0.005
296822	39480	<5	<0.001	<0.005
296823 Dup	39480	8	<0.001	0.008
296824	39481	<5	<0.001	<0.005
296825	39482	<5	<0.001	<0.005
296826	39483	7	<0.001	0.007
296827	39484	7	<0.001	0.007
296828	39485	6	<0.001	0.006
296829	39486	5	<0.001	0.005
296830	39487	<5	<0.001	<0.005
296831	39488	9	<0.001	0.009
296832	39489	10	<0.001	0.010
296833	39490	19	<0.001	0.019
296834 Dup	39490	23	<0.001	0.023
296835	39491	39	0.001	0.039
296836	39492	9	<0.001	0.009
296837	39493	6	<0.001	0.006
296838	39494	8	<0.001	0.008
296839	39495	6	<0.001	0.006
296840	39496	6	<0.001	0.006
296841	39497	18	<0.001	0.018

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296842	39498	<5	<0.001	<0.005
296843	39499	<5	<0.001	<0.005
296844	39500	<5	<0.001	<0.005
296845 Dup	39500	<5	<0.001	<0.005
296846	39501	8	<0.001	0.008
296847	39502	186	0.005	0.186
296848	39503	91	0.003	0.091
296849	39504	177	0.005	0.177
296850	39505	94	0.003	0.094
296851	39506	21	<0.001	0.021
296852	39507	9	<0.001	0.009
296853	39508	<5	<0.001	<0.005
296854	39509	17	<0.001	0.017
296855	39510	11	<0.001	0.011
296856 Dup	39510	13	<0.001	0.013
296857	39511	25	<0.001	0.025
296858	39512	1482	0.043	1.482
296859	39513	9013	0.263	9.013
296860	39514	4557	0.133	4.557
296861	39515	19843	0.579	19.843
296862	39516	266	0.008	0.266
296863	39517	590	0.017	0.590
296864	39518	49	0.001	0.049
296865	39519	15	<0.001	0.015

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296866	39520	24	<0.001	0.024
296867	Dup 39520	92	0.003	0.092
296868	39521	58	0.002	0.058
296869	39522	16	<0.001	0.016
296870	39523	34	<0.001	0.034
296871	39524	126	0.004	0.126
296872	39525	294	0.009	0.294
296873	39526	41	0.001	0.041
296874	39527	75	0.002	0.075
296875	39528	11	<0.001	0.011
296876	39529	18	<0.001	0.018
296877	39530	12	<0.001	0.012
296878	Dup 39530	8	<0.001	0.008
296879	39531	8	<0.001	0.008
296880	39532	6	<0.001	0.006
296881	39533	13	<0.001	0.013
296882	39534	7	<0.001	0.007
296883	39535	7	<0.001	0.007
296884	39536	<5	<0.001	<0.005
296885	39537	<5	<0.001	<0.005
296886	39538	17	<0.001	0.017
296887	39539	19	<0.001	0.019
296888	39540	17	<0.001	0.017
296889	Dup 39540	23	<0.001	0.023

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296890	39541	16	<0.001	0.016
296891	39542	67	0.002	0.067
296892	39543	<5	<0.001	<0.005
296893	39544	14	<0.001	0.014
296894	39545	37	0.001	0.037
296895	39546	6	<0.001	0.006
296896	39547	<5	<0.001	<0.005
296897	39548	<5	<0.001	<0.005
296898	39549	<5	<0.001	<0.005
296899	39550	6	<0.001	0.006
296900 Dup	39550	<5	<0.001	<0.005
296901	39551	41	0.001	0.041
296902	39552	106	0.003	0.106
296903	39553	106194	3.098	106.194
296904	39554	22	<0.001	0.022
296905	39555	174	0.005	0.174
296906	39556	36	0.001	0.036
296907	39557	29	<0.001	0.029
296908	39558	316	0.009	0.316
296909	39559	226	0.007	0.226
296910	39560	63	0.002	0.063
296911 Rep	39560	92	0.003	0.092
296912	39561	69	0.002	0.069
296913	39562	331	0.010	0.331

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296914	39563	67	0.002	0.067
296915	39564	16	<0.001	0.016
296916	39565	6	<0.001	0.006
296917	39566	11	<0.001	0.011
296918	39567	23	<0.001	0.023
296919	39568	12	<0.001	0.012
296920	39569	15	<0.001	0.015
296921	39570	184	0.005	0.184
296922 Dup	39570	184	0.005	0.184
296923	39571	26	<0.001	0.026
296924	39572	29	<0.001	0.029
296925	39573	60	0.002	0.060
296926	39574	17	<0.001	0.017
296927	39575	44	0.001	0.044
296928	39576	No Sample Received		
296929	39577	No Sample Received		
296930	39578	No Sample Received		
296931	39579	No Sample Received		
296932	39580	No Sample Received		
296933 Dup	39580	No Sample Received		
296934	39581	775	0.023	0.775
296935	39582	23	<0.001	0.023
296936	39583	12	<0.001	0.012
296937	39584	43	0.001	0.043

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296938	39585	6	<0.001	0.006
296939	39586	9	<0.001	0.009
296940	39587	14	<0.001	0.014
296941	39588	11	<0.001	0.011
296942	39589	19	<0.001	0.019
296943	39590	7	<0.001	0.007
296944 Dup	39590	<5	<0.001	<0.005
296945	39591	<5	<0.001	<0.005
296946	39592	16	<0.001	0.016
296947	39593	10	<0.001	0.010
296948	39594	23	<0.001	0.023
296949	39595	2477	0.072	2.477
296950	39596	461	0.013	0.461
296951	39597	3420	0.100	3.420
296952	39598	269	0.008	0.269
296953	39599	1282	0.037	1.282
296954	39600	69	0.002	0.069
296955 Dup	39600	100	0.003	0.100
296956	39601	33	<0.001	0.033
296957	39602	19	<0.001	0.019
296958	39603	37	0.001	0.037
296959	39604	1274	0.037	1.274
296960	39605	504	0.015	0.504
296961	39606	58	0.002	0.058

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 Ph#: (403) 543-2585
 Fax#: (403) 543-2599, (807) 468-8087
 Email#: georaoul@gmail.com

Date Received: Nov 15, 2007

Date Completed: Dec 7, 2007

Job #: 200744254

Reference: NW ONT-PW015.PT1

Sample #: 373 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296962	39607	26	<0.001	0.026
296963	39608	240	0.007	0.240
296964	39609	11	<0.001	0.011
296965	39610	305	0.009	0.305
296966 Dup	39610	306	0.009	0.306
296967	39611	10	<0.001	0.010
296968	39612	9	<0.001	0.009
296969	39613	144	0.004	0.144
296970	39614	184	0.005	0.184
296971	39615	34	<0.001	0.034
296972	39616	9	<0.001	0.009
296973	39617	171	0.005	0.171
296974	39618	49	0.001	0.049
296975	39619	48	0.001	0.048
296976	39620	27	<0.001	0.027
296977 Rep	39620	28	<0.001	0.028
296978	39621	22	<0.001	0.022
296979	39622	50	0.001	0.050
296980	39623	24	<0.001	0.024
296981	39624	7	<0.001	0.007
296982	39625	43	0.001	0.043
296983	39626	26	<0.001	0.026
296984	39627	29	<0.001	0.029
296985	39628	43	0.001	0.043

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 Job #: 200744254
 Reference: NW ONT-PW015.PT1
 Sample #: 373 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
296986	39629	36	0.001	0.036
296987	39630	33	<0.001	0.033
296988 Dup	39630	36	0.001	0.036
296989	39631	36	0.001	0.036
296990	39632	139	0.004	0.139
296991	39633	85	0.002	0.085
296992	39634	29	<0.001	0.029
296993	39635	79	0.002	0.079
296994	39636	66	0.002	0.066
296995	39637	39	0.001	0.039
296996	39638	68	0.002	0.068
296997	39639	60	0.002	0.060
296998	39640	54	0.002	0.054
296999 Dup	39640	56	0.002	0.056
297000	39641	82	0.002	0.082
297001	39642	118	0.003	0.118
297002	39643	816	0.024	0.816
297003	39644	101	0.003	0.101
297004	39645	121	0.004	0.121
297005	39646	23	<0.001	0.023
297006	39647	15	<0.001	0.015
297007	39648	31	<0.001	0.031
297008	39649	137	0.004	0.137
297009	39650	101	0.003	0.101

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 Job #: 200744254
 Reference: NW ONT-PW015.PT1
 Sample #: 373 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
297010 Dup	39650	99	0.003	0.099
297011	39651	15	<0.001	0.015
297012	39652	49	0.001	0.049
297013	39653	69	0.002	0.069
297014	39654	97	0.003	0.097
297015	39655	491	0.014	0.491
297016	39656	244	0.007	0.244
297017	39657	234	0.007	0.234
297018	39658	164	0.005	0.164
297019	39659	87	0.003	0.087
297020	39660	54	0.002	0.054
297021 Dup	39660	46	0.001	0.046
297022	39661	74	0.002	0.074
297023	39662	54	0.002	0.054
297024	39663	35	0.001	0.035
297025	39664	236	0.007	0.236
297026	39665	280	0.008	0.280
297027	39666	30	<0.001	0.030
297028	39667	23	<0.001	0.023
297029	39668	54	0.002	0.054
297030	39669	101	0.003	0.101
297031	39670	210	0.006	0.210
297032 Dup	39670	240	0.007	0.240
297033	39671	35	0.001	0.035

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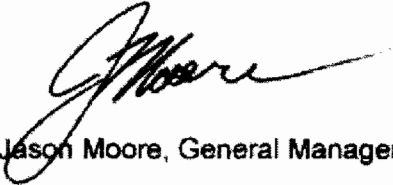
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Date Received: Nov 15, 2007
Date Completed: Dec 7, 2007
Job #: 200744254
Reference: NW ONT-PW015.PT1
Sample #: 373 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
297034	39672	47	0.001	0.047
297035	39673	74	0.002	0.074

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:



Jason Moore, General Manager

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Date Received: Nov 27, 2007

Date Completed: Dec 4, 2007

Job #: 200744366

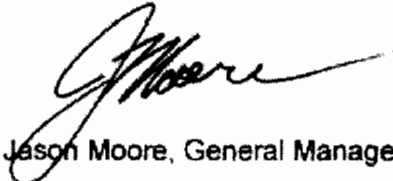
Reference:

Sample #: 3 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
303170	39674	61	0.002	0.061
303171	39675	211	0.006	0.211
303172	39676	22	<0.001	0.022
303173 Dup	39676	23	<0.001	0.023

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:



Jason Moore, General Manager

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 Date Received: Dec 31, 2007
 Date Completed: Jan 23, 2008
 Job #: 200744609
 Reference: NW ONT-PW-18A
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321351	39845	11	<0.001	0.011
321352	39846	6	<0.001	0.006
321353	39847	<5	<0.001	<0.005
321354	39848	7	<0.001	0.007
321355	39849	6	<0.001	0.006
321356	39850	10	<0.001	0.010
321357	39851	26	<0.001	0.026
321358	39852	6	<0.001	0.006
321359	39853	12	<0.001	0.012
321360	39854	6	<0.001	0.006
321361 Dup	39854	7	<0.001	0.007
321362	39855	<5	<0.001	<0.005
321363	39856	<5	<0.001	<0.005
321364	39857	<5	<0.001	<0.005
321365	39858	7	<0.001	0.007
321366	39859	10	<0.001	0.010
321367	39860	8	<0.001	0.008
321368	39861	8	<0.001	0.008
321369	39862	<5	<0.001	<0.005
321370	39863	<5	<0.001	<0.005
321371	39864	7	<0.001	0.007
321372 Dup	39864	6	<0.001	0.006
321373	39865	5	<0.001	0.005
321374	39866	7	<0.001	0.007

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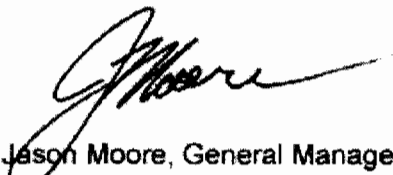
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Date Completed: Jan 23, 2008
Job #: 200744609
Reference: NW ONT-PW-18A
Sample #: 32 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321375	39867	9	<0.001	0.009
321376	39868	5	<0.001	0.005
321377	39869	<5	<0.001	<0.005
321378	39870	<5	<0.001	<0.005
321379	39871	<5	<0.001	<0.005
321380	39872	<5	<0.001	<0.005
321381	39873	<5	<0.001	<0.005
321382	39874	<5	<0.001	<0.005
321383 Dup	39874	<5	<0.001	<0.005
321384	39875	<5	<0.001	<0.005
321385	39876	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:


Jason Moore, General Manager

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Date Received: Dec 31, 2007

Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321765	39877	8	<0.001	0.008
321766	39878	6	<0.001	0.006
321767	39879	6	<0.001	0.006
321768	39880	6	<0.001	0.006
321769	39881	5	<0.001	0.005
321770	39882	7	<0.001	0.007
321771	39883	<5	<0.001	<0.005
321772	39884	<5	<0.001	<0.005
321773	39885	<5	<0.001	<0.005
321774	39886	6	<0.001	0.006
321775 Dup	39886	21	<0.001	0.021
321776	39887	<5	<0.001	<0.005
321777	39888	<5	<0.001	<0.005
321778	39889	<5	<0.001	<0.005
321779	39890	<5	<0.001	<0.005
321780	39891	90	0.003	0.090
321781	39892	14	<0.001	0.014
321782	39893	8	<0.001	0.008
321783	39894	13	<0.001	0.013
321784	39895	3571	0.104	3.571
321785	39896	457	0.013	0.457
321786 Dup	39896	379	0.011	0.379
321787	39897	224	0.007	0.224
321788	39898	76	0.002	0.076

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Date Received: Dec 31, 2007

Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321789	39899	74	0.002	0.074
321790	39900	68	0.002	0.068
321791	39901	667	0.019	0.667
321792	39902	49	0.001	0.049
321793	39903	9	<0.001	0.009
321794	39904	<5	<0.001	<0.005
321795	39905	38	0.001	0.038
321796	39906	<5	<0.001	<0.005
321797 Dup	39906	<5	<0.001	<0.005
321798	39907	<5	<0.001	<0.005
321799	39908	6	<0.001	0.006
321800	39909	<5	<0.001	<0.005
321801	39910	7	<0.001	0.007
321802	39911	11	<0.001	0.011
321803	39912	8	<0.001	0.008
321804	39913	<5	<0.001	<0.005
321805	39914	9	<0.001	0.009
321806	39915	6	<0.001	0.006
321807	39916	<5	<0.001	<0.005
321808 Dup	39916	<5	<0.001	<0.005
321809	39917	11	<0.001	0.011
321810	39918	<5	<0.001	<0.005
321811	39919	<5	<0.001	<0.005
321812	39920	28	<0.001	0.028

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Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321813	39921	<5	<0.001	<0.005
321814	39922	<5	<0.001	<0.005
321815	39923	<5	<0.001	<0.005
321816	39924	<5	<0.001	<0.005
321817	39925	<5	<0.001	<0.005
321818	39926	9	<0.001	0.009
321819 Dup	39926	<5	<0.001	<0.005
321820	39927	46	0.001	0.046
321821	39928	14	<0.001	0.014
321822	39929	5	<0.001	0.005
321823	39930	44	0.001	0.044
321824	39931	67	0.002	0.067
321825	39932	157	0.005	0.157
321826	39933	577	0.017	0.577
321827	39934	364	0.011	0.364
321828	39935	7	<0.001	0.007
321829	39936	25	<0.001	0.025
321830 Dup	39936	13	<0.001	0.013
321831	39937	11	<0.001	0.011
321832	39938	28	<0.001	0.028
321833	39939	112	0.003	0.112
321834	39940	83	0.002	0.083
321835	39941	33	<0.001	0.033
321836	39942	100	0.003	0.100

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Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321837	39943	108	0.003	0.108
321838	39944	263	0.008	0.263
321839	39945	70	0.002	0.070
321840	39946	389	0.011	0.389
321841 Dup	39946	406	0.012	0.406
321842	39947	157	0.005	0.157
321843	39948	741	0.022	0.741
321844	39949	22	<0.001	0.022
321845	39950	24	<0.001	0.024
321846	39951	260	0.008	0.260
321847	39952	322	0.009	0.322
321848	39953	159	0.005	0.159
321849	39954	27	<0.001	0.027
321850	39955	<5	<0.001	<0.005
321851	39956	22	<0.001	0.022
321852 Dup	39956	<5	<0.001	<0.005
321853	39957	<5	<0.001	<0.005
321854	39958	<5	<0.001	<0.005
321855	39959	<5	<0.001	<0.005
321856	39960	<5	<0.001	<0.005
321857	39961	158	0.005	0.158
321858	39962	14	<0.001	0.014
321859	39963	223	0.007	0.223
321860	39964	8	<0.001	0.008

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Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321861	39965	13	<0.001	0.013
321862	39966	63	0.002	0.063
321863 Dup	39966	66	0.002	0.066
321864	39967	176	0.005	0.176
321865	39968	645	0.019	0.645
321866	39969	75	0.002	0.075
321867	39970	120	0.003	0.120
321868	39971	1155	0.034	1.155
321869	39972	1874	0.055	1.874
321870	39973	82	0.002	0.082
321871	39974	34	<0.001	0.034
321872	39975	25	<0.001	0.025
321873	39976	211	0.006	0.211
321874 Dup	39976	192	0.006	0.192
321875	39977	715	0.021	0.715
321876	39978	72	0.002	0.072
321877	39979	494	0.014	0.494
321878	39980	877	0.026	0.877
321879	39981	59	0.002	0.059
321880	39982	172	0.005	0.172
321881	39983	38	0.001	0.038
321882	39984	35	0.001	0.035
321883	39985	101	0.003	0.101
321884	39986	20	<0.001	0.020

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Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321885 Dup	39986	23	<0.001	0.023
321886	39987	50	0.001	0.050
321887	39988	1151	0.034	1.151
321888	39989	139	0.004	0.139
321889	39990	1276	0.037	1.276
321890	39991	163	0.005	0.163
321891	39992	41	0.001	0.041
321892	39993	121	0.004	0.121
321893	39994	87	0.003	0.087
321894	39995	132	0.004	0.132
321895	39996	419	0.012	0.419
321896 Dup	39996	434	0.013	0.434
321897	39997	53	0.002	0.053
321898	39998	27	<0.001	0.027
321899	39999	77	0.002	0.077
321900	40000	21	<0.001	0.021
321901	40001	35	0.001	0.035
321902	40002	20	<0.001	0.020
321903	40003	35	0.001	0.035
321904	40004	14	<0.001	0.014
321905	40005	28	<0.001	0.028
321906	40006	16	<0.001	0.016
321907 Dup	40006	15	<0.001	0.015
321908	40007	11	<0.001	0.011

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Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321909	40008	15	<0.001	0.015
321910	40009	39	0.001	0.039
321911	40010	30	<0.001	0.030
321912	40011	37	0.001	0.037
321913	40012	42	0.001	0.042
321914	40013	61	0.002	0.061
321915	40014	53	0.002	0.053
321916	40015	74	0.002	0.074
321917	40016	333	0.010	0.333
321918 Dup	40016	294	0.009	0.294
321919	40017	577	0.017	0.577
321920	40018	119	0.003	0.119
321921	40019	13	<0.001	0.013
321922	40020	380	0.011	0.380
321923	40021	9	<0.001	0.009
321924	40022	23	<0.001	0.023
321925	40023	16	<0.001	0.016
321926	40024	22	<0.001	0.022
321927	40025	9	<0.001	0.009
321928	40026	7	<0.001	0.007
321929 Dup	40026	8	<0.001	0.008
321930	40027	<5	<0.001	<0.005
321931	40028	<5	<0.001	<0.005
321932	40029	<5	<0.001	<0.005

Certificate of Analysis

Monday, April 14, 2008

 Western Warrior Resources Inc.
 5964 Centre St. South East
 Calgary, AB, CAN
 T2H0C1
 Ph#: (403) 543-2585
 Fax#: (403) 543-2599, (807) 468-8087
 Email#: georaoul@gmail.com

Date Received: Dec 31, 2007

Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321933	40030	<5	<0.001	<0.005
321934	40031	<5	<0.001	<0.005
321935	40032	<5	<0.001	<0.005
321936	40033	<5	<0.001	<0.005
321937	40034	6	<0.001	0.006
321938	40035	<5	<0.001	<0.005
321939	40036	<5	<0.001	<0.005
321940 Dup	40036	10	<0.001	0.010
321941	40037	5	<0.001	0.005
321942	40038	<5	<0.001	<0.005
321943	40039	<5	<0.001	<0.005
321944	40040	<5	<0.001	<0.005
321945	40041	9	<0.001	0.009
321946	40042	16	<0.001	0.016
321947	40043	6	<0.001	0.006
321948	40044	5	<0.001	0.005
321949	40045	13	<0.001	0.013
321950	40046	191	0.006	0.191
321951 Dup	40046	153	0.004	0.153
321952	40047	100	0.003	0.100
321953	40048	885	0.026	0.885
321954	40049	468	0.014	0.468
321955	40050	1675	0.049	1.675
321956	40051	10878	0.317	10.878

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Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321957	40052	5418	0.158	5.418
321958	40053	356	0.010	0.356
321959	40054	145	0.004	0.145
321960	40055	995	0.029	0.995
321961	40056	1113	0.032	1.113
321962 Dup	40056	1348	0.039	1.348
321963	40057	54	0.002	0.054
321964	40058	179	0.005	0.179
321965	40059	8	<0.001	0.008
321966	40060	9	<0.001	0.009
321967	40061	13	<0.001	0.013
321968	40062	8	<0.001	0.008
321969	40063	14	<0.001	0.014
321970	40064	15	<0.001	0.015
321971	40065	13	<0.001	0.013
321972	40066	9	<0.001	0.009
321973 Dup	40066	9	<0.001	0.009
321974	40067	15	<0.001	0.015
321975	40068	29	<0.001	0.029
321976	40069	307	0.009	0.307
321977	40070	42	0.001	0.042
321978	40071	157	0.005	0.157
321979	40072	760	0.022	0.760
321980	40073	191	0.006	0.191

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Date Completed: Jan 24, 2008

Job #: 200744614

Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
321981	40074	430	0.013	0.430
321982	40075	302	0.009	0.302
321983	40076	296	0.009	0.296
321984 Dup	40076	273	0.008	0.273
321985	40077	318	0.009	0.318
321986	40078	71	0.002	0.071
321987	40079	117	0.003	0.117
321988	40080	96	0.003	0.096
321989	40081	476	0.014	0.476
321990	40082	201	0.006	0.201
321991	40083	397	0.012	0.397
321992	40084	968	0.028	0.968
321993	40085	1255	0.037	1.255
321994	40086	3383	0.099	3.383
321995 Dup	40086	3409	0.099	3.409
321996	40087	1839	0.054	1.839
321997	40088	39	0.001	0.039
321998	40089	1814	0.053	1.814
321999	40090	24	<0.001	0.024
322000	40091	30	<0.001	0.030
322001	40092	170	0.005	0.170
322002	40093	1181	0.034	1.181
322003	40094	748	0.022	0.748
322004	40095	352	0.010	0.352

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Job #: 200744614

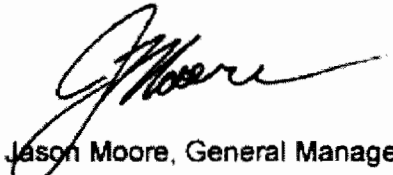
Reference: NW ONT-PW

Sample #: 223 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322005	40096	633	0.018	0.633
322006 Dup	40096	659	0.019	0.659
322007	40097	161	0.005	0.161
322008	40098	26	<0.001	0.026
322009	40099	1068	0.031	1.068

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:


Jason Moore, General Manager

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 Date Received: Dec 31, 2007
 Date Completed: Jan 22, 2008
 Job #: 200744615
 Reference: NW ONT-PW-18
 Sample #: 168 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322010	39677	6	<0.001	0.006
322011	39678	9	<0.001	0.009
322012	39679	9	<0.001	0.009
322013	39680	<5	<0.001	<0.005
322014	39681	7	<0.001	0.007
322015	39682	9	<0.001	0.009
322016	39683	7	<0.001	0.007
322017	39684	7	<0.001	0.007
322018	39685	17	<0.001	0.017
322019	39686	12	<0.001	0.012
322020	Dup 39686	10	<0.001	0.010
322021	39687	9	<0.001	0.009
322022	39688	7	<0.001	0.007
322023	39689	<5	<0.001	<0.005
322024	39690	<5	<0.001	<0.005
322025	39691	7	<0.001	0.007
322026	39692	<5	<0.001	<0.005
322027	39693	<5	<0.001	<0.005
322028	39694	5	<0.001	0.005
322029	39695	<5	<0.001	<0.005
322030	39696	<5	<0.001	<0.005
322031	Dup 39696	<5	<0.001	<0.005
322032	39697	<5	<0.001	<0.005
322033	39698	<5	<0.001	<0.005

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Date Completed: Jan 22, 2008

Job #: 200744615

Reference: NW ONT-PW-18

Sample #: 168 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322034	39699	<5	<0.001	<0.005
322035	39700	<5	<0.001	<0.005
322036	39701	<5	<0.001	<0.005
322037	39702	<5	<0.001	<0.005
322038	39703	<5	<0.001	<0.005
322039	39704	<5	<0.001	<0.005
322040	39705	7	<0.001	0.007
322041	39706	<5	<0.001	<0.005
322042	Dup 39706	10	<0.001	0.010
322043	39707	<5	<0.001	<0.005
322044	39708	<5	<0.001	<0.005
322045	39709	<5	<0.001	<0.005
322046	39710	10	<0.001	0.010
322047	39711	6	<0.001	0.006
322048	39712	5	<0.001	0.005
322049	39713	<5	<0.001	<0.005
322050	39714	<5	<0.001	<0.005
322051	39715	<5	<0.001	<0.005
322052	39716	<5	<0.001	<0.005
322053	Dup 39716	<5	<0.001	<0.005
322054	39717	7	<0.001	0.007
322055	39718	18	<0.001	0.018
322056	39719	11	<0.001	0.011
322057	39720	9	<0.001	0.009

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 Sample #: 168 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322058	39721	12	<0.001	0.012
322059	39722	14	<0.001	0.014
322060	39723	12	<0.001	0.012
322061	39724	14	<0.001	0.014
322062	39725	15	<0.001	0.015
322063	39726	11	<0.001	0.011
322064 Dup	39726	15	<0.001	0.015
322065	39727	16	<0.001	0.016
322066	39728	17	<0.001	0.017
322067	39729	16	<0.001	0.016
322068	39730	15	<0.001	0.015
322069	39731	20	<0.001	0.020
322070	39732	19	<0.001	0.019
322071	39733	17	<0.001	0.017
322072	39734	17	<0.001	0.017
322073	39735	12	<0.001	0.012
322074	39736	14	<0.001	0.014
322075 Dup	39736	16	<0.001	0.016
322076	39737	15	<0.001	0.015
322077	39738	15	<0.001	0.015
322078	39739	18	<0.001	0.018
322079	39740	18	<0.001	0.018
322080	39741	9	<0.001	0.009
322081	39742	18	<0.001	0.018

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 Job #: 200744615
 Reference: NW ONT-PW-18
 Sample #: 168 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322082	39743	13	<0.001	0.013
322083	39744	21	<0.001	0.021
322084	39745	16	<0.001	0.016
322085	39746	15	<0.001	0.015
322086 Dup	39746	13	<0.001	0.013
322087	39747	14	<0.001	0.014
322088	39748	15	<0.001	0.015
322089	39749	13	<0.001	0.013
322090	39750	25	<0.001	0.025
322091	39751	10	<0.001	0.010
322092	39752	11	<0.001	0.011
322093	39753	9	<0.001	0.009
322094	39754	11	<0.001	0.011
322095	39755	8	<0.001	0.008
322096	39756	7	<0.001	0.007
322097 Dup	39756	6	<0.001	0.006
322098	39757	9	<0.001	0.009
322099	39758	9	<0.001	0.009
322100	39759	15	<0.001	0.015
322101	39760	14	<0.001	0.014
322102	39761	12	<0.001	0.012
322103	39762	10	<0.001	0.010
322104	39763	14	<0.001	0.014
322105	39764	6	<0.001	0.006

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 Job #: 200744615
 Reference: NW ONT-PW-18
 Sample #: 168 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322106	39765	6	<0.001	0.006
322107	39766	<5	<0.001	<0.005
322108 Dup	39766	9	<0.001	0.009
322109	39767	8	<0.001	0.008
322110	39768	9	<0.001	0.009
322111	39769	6	<0.001	0.006
322112	39770	9	<0.001	0.009
322113	39771	5	<0.001	0.005
322114	39772	8	<0.001	0.008
322115	39773	7	<0.001	0.007
322116	39774	8	<0.001	0.008
322117	39775	<5	<0.001	<0.005
322118	39776	8	<0.001	0.008
322119 Dup	39776	<5	<0.001	<0.005
322120	39777	<5	<0.001	<0.005
322121	39778	7	<0.001	0.007
322122	39779	12	<0.001	0.012
322123	39780	9	<0.001	0.009
322124	39781	11	<0.001	0.011
322125	39782	10	<0.001	0.010
322126	39783	10	<0.001	0.010
322127	39784	6	<0.001	0.006
322128	39785	8	<0.001	0.008
322129	39786	12	<0.001	0.012

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 Sample #: 168 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322130	Dup	39786	7	<0.001	0.007
322131		39787	13	<0.001	0.013
322132		39788	<5	<0.001	<0.005
322133		39789	<5	<0.001	<0.005
322134		39790	<5	<0.001	<0.005
322135		39791	<5	<0.001	<0.005
322136		39792	<5	<0.001	<0.005
322137		39793	<5	<0.001	<0.005
322138		39794	<5	<0.001	<0.005
322139		39795	<5	<0.001	<0.005
322140		39796	<5	<0.001	<0.005
322141	Dup	39796	7	<0.001	0.007
322142		39797	<5	<0.001	<0.005
322143		39798	<5	<0.001	<0.005
322144		39799	<5	<0.001	<0.005
322145		39800	<5	<0.001	<0.005
322146		39801	6	<0.001	0.006
322147		39802	8	<0.001	0.008
322148		39803	<5	<0.001	<0.005
322149		39804	6	<0.001	0.006
322150		39805	<5	<0.001	<0.005
322151		39806	<5	<0.001	<0.005
322152	Dup	39806	9	<0.001	0.009
322153		39807	<5	<0.001	<0.005

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 Reference: NW ONT-PW-18
 Sample #: 168 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322154	39808	<5	<0.001	<0.005
322155	39809	<5	<0.001	<0.005
322156	39810	<5	<0.001	<0.005
322157	39811	<5	<0.001	<0.005
322158	39812	<5	<0.001	<0.005
322159	39813	<5	<0.001	<0.005
322160	39814	<5	<0.001	<0.005
322161	39815	<5	<0.001	<0.005
322162	39816	<5	<0.001	<0.005
322163 Dup	39816	<5	<0.001	<0.005
322164	39817	<5	<0.001	<0.005
322165	39818	<5	<0.001	<0.005
322166	39819	<5	<0.001	<0.005
322167	39820	<5	<0.001	<0.005
322168	39821	7	<0.001	0.007
322169	39822	<5	<0.001	<0.005
322170	39823	<5	<0.001	<0.005
322171	39824	<5	<0.001	<0.005
322172	39825	<5	<0.001	<0.005
322173	39826	7	<0.001	0.007
322174 Dup	39826	<5	<0.001	<0.005
322175	39827	8	<0.001	0.008
322176	39828	9	<0.001	0.009
322177	39829	14	<0.001	0.014

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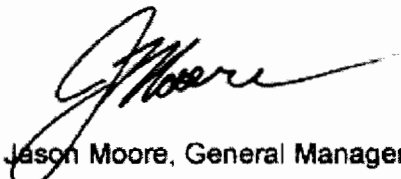
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 Email#: georaoul@gmail.com

 Date Received: Dec 31, 2007
 Date Completed: Jan 22, 2008
 Job #: 200744615
 Reference: NW ONT-PW-18
 Sample #: 168 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
322178	39830	12	<0.001	0.012
322179	39831	7	<0.001	0.007
322180	39832	7	<0.001	0.007
322181	39833	7	<0.001	0.007
322182	39834	16	<0.001	0.016
322183	39835	13	<0.001	0.013
322184	39836	12	<0.001	0.012
322185 Dup	39836	7	<0.001	0.007
322186	39837	6	<0.001	0.006
322187	39838	<5	<0.001	<0.005
322188	39839	7	<0.001	0.007
322189	39840	<5	<0.001	<0.005
322190	39841	<5	<0.001	<0.005
322191	39842	<5	<0.001	<0.005
322192	39843	<5	<0.001	<0.005
322193	39844	7	<0.001	0.007

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:



 Jason Moore, General Manager

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 Email#: georaoul@gmail.com

 Date Received: Feb 20, 2008
 Date Completed: Feb 28, 2008

Job #: 200840268

Reference:

Sample #: 222 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24697	40100	107	0.003	0.107
24698	40101	26	<0.001	0.026
24699	40102	15	<0.001	0.015
24700	40103	18	<0.001	0.018
24701	40104	38	0.001	0.038
24702	40105	39	0.001	0.039
24703	40106	40	0.001	0.040
24704	40107	71	0.002	0.071
24705	40108	47	0.001	0.047
24706	40109	49	0.001	0.049
24707 Dup	40109	49	0.001	0.049
24708	40110	23	<0.001	0.023
24709	40111	43	0.001	0.043
24710	40112	35	0.001	0.035
24711	40113	44	0.001	0.044
24712	40114	82	0.002	0.082
24713	40115	52	0.002	0.052
24714	40116	86	0.003	0.086
24715	40117	394	0.012	0.394
24716	40118	20	<0.001	0.020
24717	40119	15	<0.001	0.015
24718 Dup	40119	155	0.005	0.155
24719	40120	19	<0.001	0.019
24720	40121	31	<0.001	0.031

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Job #: 200840268

Reference:

Sample #: 222 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24721	40122	17	<0.001	0.017
24722	40123	10	<0.001	0.010
24723	40124	183	0.005	0.183
24724	40125	12	<0.001	0.012
24725	40126	22	<0.001	0.022
24726	40127	375	0.011	0.375
24727	40128	125	0.004	0.125
24728	40129	196	0.006	0.196
24729 Dup	40129	192	0.006	0.192
24730	40130	6033	0.176	6.033
24731	40131	494	0.014	0.494
24732	40132	19	<0.001	0.019
24733	40133	11	<0.001	0.011
24734	40134	12	<0.001	0.012
24735	40135	<5	<0.001	<0.005
24736	40136	9	<0.001	0.009
24737	40137	<5	<0.001	<0.005
24738	40138	5	<0.001	0.005
24739	40139	<5	<0.001	<0.005
24740 Dup	40139	<5	<0.001	<0.005
24741	40140	<5	<0.001	<0.005
24742	40141	10	<0.001	0.010
24743	40142	6	<0.001	0.006
24744	40143	<5	<0.001	<0.005

Certificate of Analysis

Monday, April 14, 2008

 Western Warrior Resources Inc.
 5964 Centre St. South East
 Calgary, AB, CAN
 T2H0C1
 Ph#: (403) 543-2585
 Fax#: (403) 543-2599, (807) 468-8087
 Email#: georaoul@gmail.com

 Date Received: Feb 20, 2008
 Date Completed: Feb 28, 2008

Job #: 200840268

Reference:

Sample #: 222 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24745	40144	25	<0.001	0.025
24746	40145	<5	<0.001	<0.005
24747	40146	89	0.003	0.089
24748	40147	18	<0.001	0.018
24749	40148	21	<0.001	0.021
24750	40149	17	<0.001	0.017
24751 Dup	40149	18	<0.001	0.018
24752	40150	<5	<0.001	<0.005
24753	40151	<5	<0.001	<0.005
24754	40152	<5	<0.001	<0.005
24755	40153	24	<0.001	0.024
24756	40154	14	<0.001	0.014
24757	40155	240	0.007	0.240
24758	40156	8	<0.001	0.008
24759	40157	10	<0.001	0.010
24760	40158	<5	<0.001	<0.005
24761	40159	<5	<0.001	<0.005
24762 Dup	40159	<5	<0.001	<0.005
24763	40160	6	<0.001	0.006
24764	40161	<5	<0.001	<0.005
24765	40162	46	0.001	0.046
24766	40163	46	0.001	0.046
24767	40164	37	0.001	0.037
24768	40165	21	<0.001	0.021

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24769	40166	12	<0.001	0.012
24770	40167	<5	<0.001	<0.005
24771	40168	<5	<0.001	<0.005
24772	40169	<5	<0.001	<0.005
24773 Dup	40169	<5	<0.001	<0.005
24774	40170	<5	<0.001	<0.005
24775	40171	<5	<0.001	<0.005
24776	40172	<5	<0.001	<0.005
24777	40173	<5	<0.001	<0.005
24778	40174	<5	<0.001	<0.005
24779	40175	9	<0.001	0.009
24780	40176	89	0.003	0.089
24781	40177	46	0.001	0.046
24782	40178	<5	<0.001	<0.005
24783	40179	7	<0.001	0.007
24784 Dup	40179	<5	<0.001	<0.005
24785	40180	120	0.003	0.120
24786	40181	<5	<0.001	<0.005
24787	40182	<5	<0.001	<0.005
24788	40183	7	<0.001	0.007
24789	40184	<5	<0.001	<0.005
24790	40185	<5	<0.001	<0.005
24791	40186	<5	<0.001	<0.005
24792	40187	<5	<0.001	<0.005

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24793	40188	<5	<0.001	<0.005
24794	40189	<5	<0.001	<0.005
24795 Dup	40189	<5	<0.001	<0.005
24796	40190	<5	<0.001	<0.005
24797	40191	<5	<0.001	<0.005
24798	40192	<5	<0.001	<0.005
24799	40193	295	0.009	0.295
24800	40194	1297	0.038	1.297
24801	40195	222	0.006	0.222
24802	40196	1421	0.041	1.421
24803	40197	659	0.019	0.659
24804	40198	2407	0.070	2.407
24805	40199	66	0.002	0.066
24806 Dup	40199	68	0.002	0.068
24807	40200	56	0.002	0.056
24808	40201	62	0.002	0.062
24809	40202	40	0.001	0.040
24810	40203	20	<0.001	0.020
24811	40204	10	<0.001	0.010
24812	40205	312	0.009	0.312
24813	40206	<5	<0.001	<0.005
24814	40207	<5	<0.001	<0.005
24815	40208	5	<0.001	0.005
24816	40209	1126	0.033	1.126

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Sample #: 222 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24817 Dup	40209	1027	0.030	1.027
24818	40210	15	<0.001	0.015
24819	40211	8	<0.001	0.008
24820	40212	410	0.012	0.410
24821	40213	1362	0.040	1.362
24822	40214	190	0.006	0.190
24823	40215	448	0.013	0.448
24824	40216	11	<0.001	0.011
24825	40217	8	<0.001	0.008
24826	40218	28	<0.001	0.028
24827	40219	8	<0.001	0.008
24828 Dup	40219	7	<0.001	0.007
24829	40220	9	<0.001	0.009
24830	40221	<5	<0.001	<0.005
24831	40222	<5	<0.001	<0.005
24832	40223	<5	<0.001	<0.005
24833	40224	<5	<0.001	<0.005
24834	40225	7	<0.001	0.007
24835	40226	<5	<0.001	<0.005
24836	40227	6	<0.001	0.006
24837	40228	<5	<0.001	<0.005
24838	40229	<5	<0.001	<0.005
24839 Dup	40229	<5	<0.001	<0.005
24840	40230	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24841	40231	<5	<0.001	<0.005
24842	40232	<5	<0.001	<0.005
24843	40233	15	<0.001	0.015
24844	40234	5	<0.001	0.005
24845	40235	<5	<0.001	<0.005
24846	40236	6	<0.001	0.006
24847	40237	43	0.001	0.043
24848	40238	8	<0.001	0.008
24849	40239	14	<0.001	0.014
24850 Dup	40239	52	0.002	0.052
24851	40240	<5	<0.001	<0.005
24852	40241	5	<0.001	0.005
24853	40242	6	<0.001	0.006
24854	40243	57	0.002	0.057
24855	40244	<5	<0.001	<0.005
24856	40245	9	<0.001	0.009
24857	40246	23	<0.001	0.023
24858	40247	7	<0.001	0.007
24859	40248	<5	<0.001	<0.005
24860	40249	15	<0.001	0.015
24861 Dup	40249	7	<0.001	0.007
24862	40250	5	<0.001	0.005
24863	40251	6	<0.001	0.006
24864	40252	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24865	40253	8	<0.001	0.008
24866	40254	9	<0.001	0.009
24867	40255	16	<0.001	0.016
24868	40256	21	<0.001	0.021
24869	40257	129	0.004	0.129
24870	40258	165	0.005	0.165
24871	40259	50	0.001	0.050
24872 Dup	40259	14	<0.001	0.014
24873	40260	522	0.015	0.522
24874	40261	878	0.026	0.878
24875	40262	82	0.002	0.082
24876	40263	293	0.009	0.293
24877	40264	1340	0.039	1.340
24878	40265	4394	0.128	4.394
24879	40266	2992	0.087	2.992
24880	40267	2695	0.079	2.695
24881	40268	1600	0.047	1.600
24882	40269	1442	0.042	1.442
24883 Dup	40269	1375	0.040	1.375
24884	40270	1900	0.055	1.900
24885	40271	847	0.025	0.847
24886	40272	34	0.001	0.034
24887	40273	19	<0.001	0.019
24888	40274	855	0.025	0.855

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24889	40275	14	<0.001	0.014
24890	40276	8	<0.001	0.008
24891	40277	14	<0.001	0.014
24892	40278	10	<0.001	0.010
24893	40279	49	0.001	0.049
24894 Dup	40279	81	0.002	0.081
24895	40280	12	<0.001	0.012
24896	40281	5	<0.001	0.005
24897	40282	<5	<0.001	<0.005
24898	40283	9	<0.001	0.009
24899	40284	7	<0.001	0.007
24900	40285	<5	<0.001	<0.005
24901	40286	6	<0.001	0.006
24902	40287	<5	<0.001	<0.005
24903	40288	<5	<0.001	<0.005
24904	40289	22	<0.001	0.022
24905 Dup	40289	<5	<0.001	<0.005
24906	40290	<5	<0.001	<0.005
24907	40291	9	<0.001	0.009
24908	40292	<5	<0.001	<0.005
24909	40293	<5	<0.001	<0.005
24910	40294	7	<0.001	0.007
24911	40295	<5	<0.001	<0.005
24912	40296	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24913	40297	<5	<0.001	<0.005
24914	40298	<5	<0.001	<0.005
24915	40299	7	<0.001	0.007
24916 Dup	40299	7	<0.001	0.007
24917	40300	17	<0.001	0.017
24918	40301	7	<0.001	0.007
24919	40302	5	<0.001	0.005
24920	40303	104	0.003	0.104
24921	40304	<5	<0.001	<0.005
24922	40305	<5	<0.001	<0.005
24923	40306	27	<0.001	0.027
24924	40307	16	<0.001	0.016
24925	40308	<5	<0.001	<0.005
24926	40309	10	<0.001	0.010
24927 Dup	40309	12	<0.001	0.012
24928	40310	55	0.002	0.055
24929	40311	5	<0.001	0.005
24930	40312	<5	<0.001	<0.005
24931	40313	<5	<0.001	<0.005
24932	40314	6	<0.001	0.006
24933	40315	18	<0.001	0.018
24934	40316	28	<0.001	0.028
24935	40317	<5	<0.001	<0.005
24936	40318	<5	<0.001	<0.005

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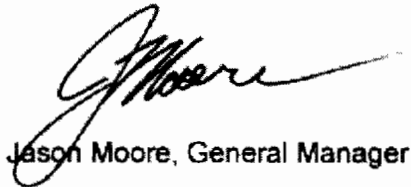
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 Job #: 200840268
 Reference:
 Sample #: 222 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24937	40319	<5	<0.001	<0.005
24938 Dup	40319	<5	<0.001	<0.005
24939	40320	<5	<0.001	<0.005
24940	40321	15	<0.001	0.015

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:



Jason Moore, General Manager

 The results included on this report relate only to the items tested
 The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0211-04/14/2008 11:51 AM

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Job #: 200840269

Reference:

Sample #: 212 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24941	40322	26	<0.001	0.026
24942	40323	12	<0.001	0.012
24943	40324	20	<0.001	0.020
24944	40325	14	<0.001	0.014
24945	40326	17	<0.001	0.017
24946	40327	18	<0.001	0.018
24947	40328	11	<0.001	0.011
24948	40329	15	<0.001	0.015
24949	40330	16	<0.001	0.016
24950	40331	12	<0.001	0.012
24951 Dup	40331	14	<0.001	0.014
24952	40332	16	<0.001	0.016
24953	40333	12	<0.001	0.012
24954	40334	18	<0.001	0.018
24955	40335	12	<0.001	0.012
24956	40336	126	0.004	0.126
24957	40337	16	<0.001	0.016
24958	40338	26	<0.001	0.026
24959	40339	30	<0.001	0.030
24960	40340	5751	0.168	5.751
24961	40341	303	0.009	0.303
24962 Dup	40341	289	0.008	0.289
24963	40342	34	0.001	0.034
24964	40343	21	<0.001	0.021

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24965	40344	275	0.008	0.275
24966	40345	88	0.003	0.088
24967	40346	206	0.006	0.206
24968	40347	10	<0.001	0.010
24969	40348	10	<0.001	0.010
24970	40349	<5	<0.001	<0.005
24971	40350	18	<0.001	0.018
24972	40351	<5	<0.001	<0.005
24973 Dup	40351	<5	<0.001	<0.005
24974	40352	<5	<0.001	<0.005
24975	40353	<5	<0.001	<0.005
24976	40354	39	0.001	0.039
24977	40355	<5	<0.001	<0.005
24978	40356	7	<0.001	0.007
24979	40357	5	<0.001	0.005
24980	40358	11	<0.001	0.011
24981	40359	7	<0.001	0.007
24982	40360	15	<0.001	0.015
24983	40361	11	<0.001	0.011
24984 Dup	40361	5	<0.001	0.005
24985	40362	25	<0.001	0.025
24986	40363	264	0.008	0.264
24987	40364	21	<0.001	0.021
24988	40365	9	<0.001	0.009

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
24989	40366	9	<0.001	0.009
24990	40367	8	<0.001	0.008
24991	40368	367	0.011	0.367
24992	40369	2357	0.069	2.357
24993	40370	26	<0.001	0.026
24994	40371	25	<0.001	0.025
24995 Dup	40371	24	<0.001	0.024
24996	40372	7	<0.001	0.007
24997	40373	6	<0.001	0.006
24998	40374	5	<0.001	0.005
24999	40375	9	<0.001	0.009
25000	40376	8	<0.001	0.008
25001	40377	7	<0.001	0.007
25002	40378	12	<0.001	0.012
25003	40379	5	<0.001	0.005
25004	40380	13	<0.001	0.013
25005	40381	11	<0.001	0.011
25006 Dup	40381	11	<0.001	0.011
25007	40382	21	<0.001	0.021
25008	40383	10	<0.001	0.010
25009	40384	7	<0.001	0.007
25010	40385	8	<0.001	0.008
25011	40386	<5	<0.001	<0.005
25012	40387	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25013	40388	5	<0.001	0.005
25014	40389	7	<0.001	0.007
25015	40390	8	<0.001	0.008
25016	40391	6	<0.001	0.006
25017 Dup	40391	6	<0.001	0.006
25018	40393	7	<0.001	0.007
25019	40394	6	<0.001	0.006
25020	40395	<5	<0.001	<0.005
25021	40396	5	<0.001	0.005
25022	40397	11	<0.001	0.011
25023	40398	22	<0.001	0.022
25024	40399	7	<0.001	0.007
25025	40400	7	<0.001	0.007
25026	40401	104	0.003	0.104
25027	40402	13	<0.001	0.013
25028 Dup	40402	40	0.001	0.040
25029	40403	34	0.001	0.034
25030	40404	26	<0.001	0.026
25031	40405	10	<0.001	0.010
25032	40406	32	<0.001	0.032
25033	40407	15	<0.001	0.015
25034	40408	5	<0.001	0.005
25035	40409	9	<0.001	0.009
25036	40410	79	0.002	0.079

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25037	40411	9	<0.001	0.009
25038	40412	90	0.003	0.090
25039 Dup	40412	10	<0.001	0.010
25040	40413	<5	<0.001	<0.005
25041	40414	21	<0.001	0.021
25042	40415	15	<0.001	0.015
25043	40416	21	<0.001	0.021
25044	40417	10	<0.001	0.010
25045	40418	7	<0.001	0.007
25046	40419	8	<0.001	0.008
25047	40420	7	<0.001	0.007
25048	40421	13	<0.001	0.013
25049	40422	6	<0.001	0.006
25050 Dup	40422	7	<0.001	0.007
25051	40423	<5	<0.001	<0.005
25052	40424	<5	<0.001	<0.005
25053	40425	<5	<0.001	<0.005
25054	40426	<5	<0.001	<0.005
25055	40427	<5	<0.001	<0.005
25056	40428	<5	<0.001	<0.005
25057	40429	<5	<0.001	<0.005
25058	40430	<5	<0.001	<0.005
25059	40431	7	<0.001	0.007
25060	40432	<5	<0.001	<0.005

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Monday, April 14, 2008

 Western Warrior Resources Inc.
 5964 Centre St. South East
 Calgary, AB, CAN
 T2H0C1
 Ph#: (403) 543-2585
 Fax#: (403) 543-2599, (807) 468-8087
 Email#: georaoul@gmail.com

 Date Received: Feb 20, 2008
 Date Completed: Feb 29, 2008

Job #: 200840269

Reference:

Sample #: 212 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25061 Dup	40432	<5	<0.001	<0.005
25062	40433	<5	<0.001	<0.005
25063	40434	<5	<0.001	<0.005
25064	40435	<5	<0.001	<0.005
25065	40436	<5	<0.001	<0.005
25066	40437	<5	<0.001	<0.005
25067	40438	<5	<0.001	<0.005
25068	40439	6	<0.001	0.006
25069	40440	<5	<0.001	<0.005
25070	40441	8	<0.001	0.008
25071	40442	5	<0.001	0.005
25072 Dup	40442	7	<0.001	0.007
25073	40443	<5	<0.001	<0.005
25074	40444	<5	<0.001	<0.005
25075	40445	13	<0.001	0.013
25076	40446	14	<0.001	0.014
25077	40447	5	<0.001	0.005
25078	40448	6	<0.001	0.006
25079	40449	7	<0.001	0.007
25080	40450	7	<0.001	0.007
25081	40451	8	<0.001	0.008
25082	40452	<5	<0.001	<0.005
25083 Dup	40452	<5	<0.001	<0.005
25084	40453	<5	<0.001	<0.005

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Sample #: 212 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25085	40454	<5	<0.001	<0.005
25086	40455	<5	<0.001	<0.005
25087	40456	<5	<0.001	<0.005
25088	40457	<5	<0.001	<0.005
25089	40458	<5	<0.001	<0.005
25090	40459	6	<0.001	0.006
25091	40460	<5	<0.001	<0.005
25092	40461	<5	<0.001	<0.005
25093	40462	<5	<0.001	<0.005
25094 Dup	40462	<5	<0.001	<0.005
25095	40463	<5	<0.001	<0.005
25096	40464	25	<0.001	0.025
25097	40465	<5	<0.001	<0.005
25098	40466	<5	<0.001	<0.005
25099	40467	10	<0.001	0.010
25100	40468	<5	<0.001	<0.005
25101	40469	<5	<0.001	<0.005
25102	40470	<5	<0.001	<0.005
25103	40471	<5	<0.001	<0.005
25104	40472	<5	<0.001	<0.005
25105 Dup	40472	<5	<0.001	<0.005
25106	40473	<5	<0.001	<0.005
25107	40474	<5	<0.001	<0.005
25108	40475	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25109	40476	<5	<0.001	<0.005
25110	40477	<5	<0.001	<0.005
25111	40478	<5	<0.001	<0.005
25112	40479	<5	<0.001	<0.005
25113	40480	<5	<0.001	<0.005
25114	40481	<5	<0.001	<0.005
25115	40482	<5	<0.001	<0.005
25116	Dup 40482	<5	<0.001	<0.005
25117	40483	<5	<0.001	<0.005
25118	40484	<5	<0.001	<0.005
25119	40485	<5	<0.001	<0.005
25120	40486	<5	<0.001	<0.005
25121	40487	<5	<0.001	<0.005
25122	40488	<5	<0.001	<0.005
25123	40489	47	0.001	0.047
25124	40490	9	<0.001	0.009
25125	40491	8	<0.001	0.008
25126	40492	<5	<0.001	<0.005
25127	Dup 40492	8	<0.001	0.008
25128	40493	8	<0.001	0.008
25129	40494	<5	<0.001	<0.005
25130	40495	<5	<0.001	<0.005
25131	40496	5	<0.001	0.005
25132	40497	<5	<0.001	<0.005

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Reference:

Sample #: 212 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25133	40498	<5	<0.001	<0.005
25134	40499	<5	<0.001	<0.005
25135	40500	<5	<0.001	<0.005
25136	40501	<5	<0.001	<0.005
25137	40502	<5	<0.001	<0.005
25138	Dup 40502	<5	<0.001	<0.005
25139	40503	<5	<0.001	<0.005
25140	40504	<5	<0.001	<0.005
25141	40505	<5	<0.001	<0.005
25142	40506	<5	<0.001	<0.005
25143	40507	<5	<0.001	<0.005
25144	40508	<5	<0.001	<0.005
25145	40509	<5	<0.001	<0.005
25146	40510	<5	<0.001	<0.005
25147	40511	61	0.002	0.061
25148	40512	<5	<0.001	<0.005
25149	Dup 40512	<5	<0.001	<0.005
25150	40513	<5	<0.001	<0.005
25151	40514	11	<0.001	0.011
25152	40515	<5	<0.001	<0.005
25153	40516	<5	<0.001	<0.005
25154	40517	10	<0.001	0.010
25155	40518	<5	<0.001	<0.005
25156	40519	<5	<0.001	<0.005

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Reference:

Sample #: 212 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25157	40520	6	<0.001	0.006
25158	40521	<5	<0.001	<0.005
25159	40522	<5	<0.001	<0.005
25160 Dup	40522	6	<0.001	0.006
25161	40523	<5	<0.001	<0.005
25162	40524	11	<0.001	0.011
25163	40525	7	<0.001	0.007
25164	40526	14	<0.001	0.014
25165	40527	<5	<0.001	<0.005
25166	40528	13	<0.001	0.013
25167	40529	205	0.006	0.205
25168	40530	757	0.022	0.757
25169	40531	175	0.005	0.175
25170	40532	27	<0.001	0.027
25171 Dup	40532	15	<0.001	0.015
25172	40533	5	<0.001	0.005
25173	40534	2550	0.074	2.550

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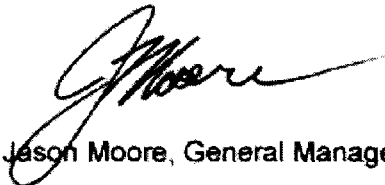
Reference:

Sample #: 212 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:


Jason Moore, General Manager

The results included on this report relate only to the items tested
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

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Date Received: Feb 20, 2008

Date Completed: Feb 28, 2008

Job #: 200840270

Reference: NW ONT-PW

Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25174	40535	301	0.009	0.301
25175	40536	1880	0.055	1.880
25176	40537	1408	0.041	1.408
25177	40538	349	0.010	0.349
25178	40539	6	<0.001	0.006
25179	40540	8	<0.001	0.008
25180	40541	14	<0.001	0.014
25181	40542	<5	<0.001	<0.005
25182	40543	31	<0.001	0.031
25183	40544	7	<0.001	0.007
25184 Dup	40544	7	<0.001	0.007
25185	40545	<5	<0.001	<0.005
25186	40546	<5	<0.001	<0.005
25187	40547	<5	<0.001	<0.005
25188	40548	<5	<0.001	<0.005
25189	40549	164	0.005	0.164
25190	40550	<5	<0.001	<0.005
25191	40551	<5	<0.001	<0.005
25192	40552	37	0.001	0.037
25193	40553	<5	<0.001	<0.005
25194	40554	19	<0.001	0.019
25195 Dup	40554	<5	<0.001	<0.005
25196	40555	14	<0.001	0.014
25197	40556	<5	<0.001	<0.005

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Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25198	40557	<5	<0.001	<0.005
25199	40558	<5	<0.001	<0.005
25200	40559	<5	<0.001	<0.005
25201	40560	<5	<0.001	<0.005
25202	40561	<5	<0.001	<0.005
25203	40562	<5	<0.001	<0.005
25204	40563	<5	<0.001	<0.005
25205	40564	6	<0.001	0.006
25206	Dup 40564	<5	<0.001	<0.005
25207	40565	<5	<0.001	<0.005
25208	40566	<5	<0.001	<0.005
25209	40567	<5	<0.001	<0.005
25210	40568	<5	<0.001	<0.005
25211	40569	<5	<0.001	<0.005
25212	40570	<5	<0.001	<0.005
25213	40571	<5	<0.001	<0.005
25214	40572	<5	<0.001	<0.005
25215	40573	<5	<0.001	<0.005
25216	40574	<5	<0.001	<0.005
25217	Dup 40574	<5	<0.001	<0.005
25218	40575	<5	<0.001	<0.005
25219	40576	<5	<0.001	<0.005
25220	40577	<5	<0.001	<0.005
25221	40578	<5	<0.001	<0.005

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Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25222	40579	<5	<0.001	<0.005
25223	40580	<5	<0.001	<0.005
25224	40581	<5	<0.001	<0.005
25225	40582	30	<0.001	0.030
25226	40583	<5	<0.001	<0.005
25227	40584	<5	<0.001	<0.005
25228 Dup	40584	<5	<0.001	<0.005
25229	40585	<5	<0.001	<0.005
25230	40586	<5	<0.001	<0.005
25231	40587	<5	<0.001	<0.005
25232	40588	32	<0.001	0.032
25233	40589	<5	<0.001	<0.005
25234	40590	<5	<0.001	<0.005
25235	40591	<5	<0.001	<0.005
25236	40592	<5	<0.001	<0.005
25237	40593	<5	<0.001	<0.005
25238	40594	<5	<0.001	<0.005
25239 Dup	40594	<5	<0.001	<0.005
25240	40595	<5	<0.001	<0.005
25241	40596	<5	<0.001	<0.005
25242	40597	<5	<0.001	<0.005
25243	40598	<5	<0.001	<0.005
25244	40599	<5	<0.001	<0.005
25245	40600	<5	<0.001	<0.005

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Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25246	40601	<5	<0.001	<0.005
25247	40602	<5	<0.001	<0.005
25248	40603	<5	<0.001	<0.005
25249	40604	<5	<0.001	<0.005
25250 Dup	40604	<5	<0.001	<0.005
25251	40605	<5	<0.001	<0.005
25252	40606	<5	<0.001	<0.005
25253	40607	<5	<0.001	<0.005
25254	40608	<5	<0.001	<0.005
25255	40609	<5	<0.001	<0.005
25256	40610	<5	<0.001	<0.005
25257	40611	<5	<0.001	<0.005
25258	40612	<5	<0.001	<0.005
25259	40613	<5	<0.001	<0.005
25260	40614	<5	<0.001	<0.005
25261 Dup	40614	<5	<0.001	<0.005
25262	40615	<5	<0.001	<0.005
25263	40616	<5	<0.001	<0.005
25264	40617	<5	<0.001	<0.005
25265	40618	<5	<0.001	<0.005
25266	40619	<5	<0.001	<0.005
25267	40620	<5	<0.001	<0.005
25268	40621	<5	<0.001	<0.005
25269	40622	<5	<0.001	<0.005

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Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25270	40623	<5	<0.001	<0.005
25271	40624	<5	<0.001	<0.005
25272 Dup	40624	<5	<0.001	<0.005
25273	40625	<5	<0.001	<0.005
25274	40626	<5	<0.001	<0.005
25275	40627	11	<0.001	0.011
25276	40628	<5	<0.001	<0.005
25277	40629	<5	<0.001	<0.005
25278	40630	<5	<0.001	<0.005
25279	40631	6	<0.001	0.006
25280	40632	6	<0.001	0.006
25281	40633	6	<0.001	0.006
25282	40634	<5	<0.001	<0.005
25283 Dup	40634	<5	<0.001	<0.005
25284	40635	<5	<0.001	<0.005
25285	40636	7	<0.001	0.007
25286	40637	<5	<0.001	<0.005
25287	40638	5	<0.001	0.005
25288	40639	<5	<0.001	<0.005
25289	40640	<5	<0.001	<0.005
25290	40641	<5	<0.001	<0.005
25291	40642	<5	<0.001	<0.005
25292	40643	<5	<0.001	<0.005
25293	40644	<5	<0.001	<0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25294 Dup	40644	<5	<0.001	<0.005
25295	40645	<5	<0.001	<0.005
25296	40646	<5	<0.001	<0.005
25297	40647	<5	<0.001	<0.005
25298	40648	<5	<0.001	<0.005
25299	40649	<5	<0.001	<0.005
25300	40650	<5	<0.001	<0.005
25301	40651	<5	<0.001	<0.005
25302	40652	<5	<0.001	<0.005
25303	40653	<5	<0.001	<0.005
25304	40654	<5	<0.001	<0.005
25305 Dup	40654	<5	<0.001	<0.005
25306	40655	<5	<0.001	<0.005
25307	40656	<5	<0.001	<0.005
25308	40657	<5	<0.001	<0.005
25309	40658	7	<0.001	0.007
25310	40659	<5	<0.001	<0.005
25311	40660	<5	<0.001	<0.005
25312	40661	5	<0.001	0.005
25313	40662	<5	<0.001	<0.005
25314	40663	5	<0.001	0.005
25315	40664	<5	<0.001	<0.005
25316 Dup	40664	6	<0.001	0.006
25317	40665	9	<0.001	0.009

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Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25318	40666	7	<0.001	0.007
25319	40667	6	<0.001	0.006
25320	40668	9	<0.001	0.009
25321	40669	<5	<0.001	<0.005
25322	40670	7	<0.001	0.007
25323	40671	<5	<0.001	<0.005
25324	40672	<5	<0.001	<0.005
25325	40673	<5	<0.001	<0.005
25326	40674	<5	<0.001	<0.005
25327	40675	115	0.003	0.115
25328	Dup 40675	108	0.003	0.108
25329	40676	<5	<0.001	<0.005
25330	40677	<5	<0.001	<0.005
25331	40678	<5	<0.001	<0.005
25332	40679	5	<0.001	0.005
25333	40680	<5	<0.001	<0.005
25334	40681	<5	<0.001	<0.005
25335	40682	<5	<0.001	<0.005
25336	40683	<5	<0.001	<0.005
25337	40684	<5	<0.001	<0.005
25338	Dup 40684	<5	<0.001	<0.005
25339	40685	<5	<0.001	<0.005
25340	40686	<5	<0.001	<0.005
25341	40687	<5	<0.001	<0.005

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Job #: 200840270

Reference: NW ONT-PW

Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25342	40688	<5	<0.001	<0.005
25343	40689	<5	<0.001	<0.005
25344	40690	<5	<0.001	<0.005
25345	40691	<5	<0.001	<0.005
25346	40692	<5	<0.001	<0.005
25347	40693	15	<0.001	0.015
25348	40694	<5	<0.001	<0.005
25349 Dup	40694	<5	<0.001	<0.005
25350	40695	4199	0.122	4.199
25351	40696	3739	0.109	3.739
25352	40697	148	0.004	0.148
25353	40698	788	0.023	0.788
25354	40699	924	0.027	0.924
25355	40700	1678	0.049	1.678
25356	40701	1408	0.041	1.408
25357	40702	57	0.002	0.057
25358	40703	14	<0.001	0.014
25359	40704	<5	<0.001	<0.005
25360 Dup	40704	<5	<0.001	<0.005
25361	40705	<5	<0.001	<0.005
25362	40706	<5	<0.001	<0.005
25363	40707	<5	<0.001	<0.005
25364	40708	<5	<0.001	<0.005
25365	40709	<5	<0.001	<0.005

Certificate of Analysis

Monday, April 14, 2008

 Western Warrior Resources Inc.
 5964 Centre St. South East
 Calgary, AB, CAN
 T2H0C1
 Ph#: (403) 543-2585
 Fax#: (403) 543-2599, (807) 468-8087
 Email#: georaoul@gmail.com

Date Received: Feb 20, 2008

Date Completed: Feb 28, 2008

Job #: 200840270

Reference: NW ONT-PW

Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25366	40710	<5	<0.001	<0.005
25367	40711	7	<0.001	0.007
25368	40712	<5	<0.001	<0.005
25369	40713	<5	<0.001	<0.005
25370	40714	<5	<0.001	<0.005
25371 Dup	40714	<5	<0.001	<0.005
25372	40715	<5	<0.001	<0.005
25373	40716	<5	<0.001	<0.005
25374	40717	<5	<0.001	<0.005
25375	40718	<5	<0.001	<0.005
25376	40719	34	<0.001	0.034
25377	40720	<5	<0.001	<0.005
25378	40721	14	<0.001	0.014
25379	40722	15	<0.001	0.015
25380	40723	<5	<0.001	<0.005
25381	40724	5	<0.001	0.005
25382 Dup	40724	<5	<0.001	<0.005
25383	40725	<5	<0.001	<0.005
25384	40726	19	<0.001	0.019
25385	40727	10	<0.001	0.010
25386	40728	21	<0.001	0.021
25387	40729	6	<0.001	0.006
25388	40730	<5	<0.001	<0.005
25389	40731	<5	<0.001	<0.005

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Date Received: Feb 20, 2008
Date Completed: Feb 28, 2008
Job #: 200840270
Reference: NW ONT-PW
Sample #: 211 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25390	40732	<5	<0.001	<0.005
25391	40733	<5	<0.001	<0.005
25392	40734	11	<0.001	0.011
25393 Dup	40734	<5	<0.001	<0.005
25394	40735	<5	<0.001	<0.005
25395	40736	9	<0.001	0.009
25396	40737	<5	<0.001	<0.005
25397	40738	<5	<0.001	<0.005
25398	40739	<5	<0.001	<0.005
25399	40740	<5	<0.001	<0.005
25400	40741	<5	<0.001	<0.005
25401	40742	<5	<0.001	<0.005
25402	40743	<5	<0.001	<0.005
25403	40744	<5	<0.001	<0.005
25404 Dup	40744	<5	<0.001	<0.005
25405	40745	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:


Jason Moore, General Manager

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Date Received: Feb 20, 2008

Date Completed: Feb 28, 2008

Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25406	40746	10	<0.001	0.010
25407	40747	5	<0.001	0.005
25408	40748	7	<0.001	0.007
25409	40749	5	<0.001	0.005
25410	40750	5	<0.001	0.005
25411	40751	<5	<0.001	<0.005
25412	40752	7	<0.001	0.007
25413	40753	10	<0.001	0.010
25414	40754	<5	<0.001	<0.005
25415	40755	6	<0.001	0.006
25416	40756	6	<0.001	0.006
25417 Dup	40756	7	<0.001	0.007
25418	40757	27	<0.001	0.027
25419	40758	19	<0.001	0.019
25420	40759	7	<0.001	0.007
25421	40760	6	<0.001	0.006
25422	40761	21	<0.001	0.021
25423	40762	6	<0.001	0.006
25424	40763	<5	<0.001	<0.005
25425	40764	6	<0.001	0.006
25426	40765	5	<0.001	0.005
25427	40766	6	<0.001	0.006
25428 Dup	40766	<5	<0.001	<0.005
25429	40767	<5	<0.001	<0.005

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Date Completed: Feb 28, 2008

Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25430	40768	<5	<0.001	<0.005
25431	40769	<5	<0.001	<0.005
25432	40770	<5	<0.001	<0.005
25433	40771	<5	<0.001	<0.005
25434	40772	<5	<0.001	<0.005
25435	40773	<5	<0.001	<0.005
25436	40774	<5	<0.001	<0.005
25437	40775	<5	<0.001	<0.005
25438	40776	6	<0.001	0.006
25439 Dup	40776	5	<0.001	0.005
25440	40777	5	<0.001	0.005
25441	40778	<5	<0.001	<0.005
25442	40779	<5	<0.001	<0.005
25443	40780	<5	<0.001	<0.005
25444	40781	11	<0.001	0.011
25445	40782	<5	<0.001	<0.005
25446	40783	<5	<0.001	<0.005
25447	40784	<5	<0.001	<0.005
25448	40785	<5	<0.001	<0.005
25449	40786	<5	<0.001	<0.005
25450	40787	6	<0.001	0.006
25451	40788	<5	<0.001	<0.005
25452	40789	<5	<0.001	<0.005
25453	40790	<5	<0.001	<0.005

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Date Received: Feb 20, 2008

Date Completed: Feb 28, 2008

Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25454	40791	<5	<0.001	<0.005
25455	40792	18	<0.001	0.018
25456	40793	12	<0.001	0.012
25457	40794	10	<0.001	0.010
25458	40795	11	<0.001	0.011
25459 Dup	40795	9	<0.001	0.009
25460	40796	9	<0.001	0.009
25461	40797	14	<0.001	0.014
25462	40798	12	<0.001	0.012
25463	40799	8	<0.001	0.008
25464	40800	7	<0.001	0.007
25465	40801	12	<0.001	0.012
25466	40802	5	<0.001	0.005
25467	40803	<5	<0.001	<0.005
25468	40804	<5	<0.001	<0.005
25469	40805	<5	<0.001	<0.005
25470	40806	<5	<0.001	<0.005
25471 Dup	40806	<5	<0.001	<0.005
25472	40807	<5	<0.001	<0.005
25473	40808	<5	<0.001	<0.005
25474	40809	<5	<0.001	<0.005
25475	40810	<5	<0.001	<0.005
25476	40811	<5	<0.001	<0.005
25477	40812	8	<0.001	0.008

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Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25478	40813	<5	<0.001	<0.005
25479	40814	<5	<0.001	<0.005
25480	40815	<5	<0.001	<0.005
25481 Dup	40815	6	<0.001	0.006
25482	40816	14	<0.001	0.014
25483	40817	5	<0.001	0.005
25484	40818	21	<0.001	0.021
25485	40819	21	<0.001	0.021
25486	40820	<5	<0.001	<0.005
25487	40821	<5	<0.001	<0.005
25488	40822	<5	<0.001	<0.005
25489	40823	5	<0.001	0.005
25490	40824	<5	<0.001	<0.005
25491	40825	7	<0.001	0.007
25492 Dup	40825	9	<0.001	0.009
25493	40826	<5	<0.001	<0.005
25494	40827	<5	<0.001	<0.005
25495	40828	8	<0.001	0.008
25496	40829	8	<0.001	0.008
25497	40830	5	<0.001	0.005
25498	40831	<5	<0.001	<0.005
25499	40832	6	<0.001	0.006
25500	40833	6	<0.001	0.006
25501	40834	8	<0.001	0.008

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Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25502	40835	6	<0.001	0.006
25503	40836	<5	<0.001	<0.005
25504 Rep	40836	10	<0.001	0.010
25505	40837	5	<0.001	0.005
25506	40838	7	<0.001	0.007
25507	40839	7	<0.001	0.007
25508	40840	<5	<0.001	<0.005
25509	40841	<5	<0.001	<0.005
25510	40842	<5	<0.001	<0.005
25511	40843	<5	<0.001	<0.005
25512	40844	<5	<0.001	<0.005
25513	40845	<5	<0.001	<0.005
25514	40846	<5	<0.001	<0.005
25515 Dup	40846	<5	<0.001	<0.005
25516	40847	<5	<0.001	<0.005
25517	40848	<5	<0.001	<0.005
25518	40849	<5	<0.001	<0.005
25519	40850	<5	<0.001	<0.005
25520	40851	<5	<0.001	<0.005
25521	40852	6	<0.001	0.006
25522	40853	<5	<0.001	<0.005
25523	40854	<5	<0.001	<0.005
25524	40855	<5	<0.001	<0.005
25525	40856	<5	<0.001	<0.005

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Date Completed: Feb 28, 2008

Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25526 Dup	40856	<5	<0.001	<0.005
25527	40857	10	<0.001	0.010
25528	40858	<5	<0.001	<0.005
25529	40859	<5	<0.001	<0.005
25530	40860	6	<0.001	0.006
25531	40861	8	<0.001	0.008
25532	40862	6	<0.001	0.006
25533	40863	<5	<0.001	<0.005
25534	40864	<5	<0.001	<0.005
25535	40865	<5	<0.001	<0.005
25536	40866	6	<0.001	0.006
25537 Dup	40866	12	<0.001	0.012
25538	40867	<5	<0.001	<0.005
25539	40868	7	<0.001	0.007
25540	40869	<5	<0.001	<0.005
25541	40870	<5	<0.001	<0.005
25542	40871	7	<0.001	0.007
25543	40872	7	<0.001	0.007
25544	40873	5	<0.001	0.005
25545	40874	<5	<0.001	<0.005
25546	40875	<5	<0.001	<0.005
25547	40876	<5	<0.001	<0.005
25548 Dup	40876	7	<0.001	0.007
25549	40877	<5	<0.001	<0.005

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Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25550	40878	<5	<0.001	<0.005
25551	40879	<5	<0.001	<0.005
25552	40880	<5	<0.001	<0.005
25553	40881	<5	<0.001	<0.005
25554	40882	<5	<0.001	<0.005
25555	40883	<5	<0.001	<0.005
25556	40884	<5	<0.001	<0.005
25557	40885	<5	<0.001	<0.005
25558	40886	45	0.001	0.045
25559 Dup	40886	<5	<0.001	<0.005
25560	40887	<5	<0.001	<0.005
25561	40888	<5	<0.001	<0.005
25562	40889	<5	<0.001	<0.005
25563	40890	<5	<0.001	<0.005
25564	40891	<5	<0.001	<0.005
25565	40892	7	<0.001	0.007
25566	40893	38	0.001	0.038
25567	40894	<5	<0.001	<0.005
25568	40895	<5	<0.001	<0.005
25569	40896	<5	<0.001	<0.005
25570 Rep	40896	17	<0.001	0.017
25571	40897	<5	<0.001	<0.005
25572	40898	<5	<0.001	<0.005
25573	40899	6	<0.001	0.006

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Date Completed: Feb 28, 2008

Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25574	40900	<5	<0.001	<0.005
25575	40901	<5	<0.001	<0.005
25576	40902	<5	<0.001	<0.005
25577	40903	<5	<0.001	<0.005
25578	40904	<5	<0.001	<0.005
25579	40905	<5	<0.001	<0.005
25580	40906	<5	<0.001	<0.005
25581	Rep 40906	<5	<0.001	<0.005
25582	40907	<5	<0.001	<0.005
25583	40908	22	<0.001	0.022
25584	40909	<5	<0.001	<0.005
25585	40910	6	<0.001	0.006
25586	40911	<5	<0.001	<0.005
25587	40912	<5	<0.001	<0.005
25588	40913	<5	<0.001	<0.005
25589	40914	<5	<0.001	<0.005
25590	40915	15	<0.001	0.015
25591	40916	<5	<0.001	<0.005
25592	Dup 40916	<5	<0.001	<0.005
25593	40917	<5	<0.001	<0.005
25594	40918	<5	<0.001	<0.005
25595	40919	<5	<0.001	<0.005
25596	40920	10	<0.001	0.010
25597	40921	<5	<0.001	<0.005

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Date Completed: Feb 28, 2008

Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25598	40922	<5	<0.001	<0.005
25599	40923	<5	<0.001	<0.005
25600	40924	<5	<0.001	<0.005
25601	40925	<5	<0.001	<0.005
25602	40926	<5	<0.001	<0.005
25603 Dup	40926	<5	<0.001	<0.005
25604	40927	<5	<0.001	<0.005
25605	40928	<5	<0.001	<0.005
25606	40929	<5	<0.001	<0.005
25607	40930	<5	<0.001	<0.005
25608	40931	6	<0.001	0.006
25609	40932	<5	<0.001	<0.005
25610	40933	<5	<0.001	<0.005
25611	40934	<5	<0.001	<0.005
25612	40935	<5	<0.001	<0.005
25613	40936	6	<0.001	0.006
25614 Dup	40936	<5	<0.001	<0.005
25615	40937	<5	<0.001	<0.005
25616	40938	7	<0.001	0.007
25617	40939	<5	<0.001	<0.005
25618	40940	15	<0.001	0.015
25619	40941	<5	<0.001	<0.005
25620	40942	<5	<0.001	<0.005
25621	40943	8	<0.001	0.008

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Date Completed: Feb 28, 2008

Job #: 200840271

Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
25622	40944	<5	<0.001	<0.005
25623	40945	<5	<0.001	<0.005
25624	40946	6	<0.001	0.006
25625 Dup	40946	<5	<0.001	<0.005
25626	40947	6	<0.001	0.006
25627	40948	9	<0.001	0.009
25628	40949	<5	<0.001	<0.005
25629	40950	<5	<0.001	<0.005
25630	40951	19	<0.001	0.019
25631	40952	<5	<0.001	<0.005
25632	40953	<5	<0.001	<0.005
25633	40954	<5	<0.001	<0.005
25634	40955	<5	<0.001	<0.005
25635	40956	<5	<0.001	<0.005
25636 Dup	40956	6	<0.001	0.006
25637	40957	<5	<0.001	<0.005
25638	40958	9	<0.001	0.009
25639	40959	<5	<0.001	<0.005
25640	40960	<5	<0.001	<0.005

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Date Received: Feb 20, 2008

Date Completed: Feb 28, 2008

Job #: 200840271

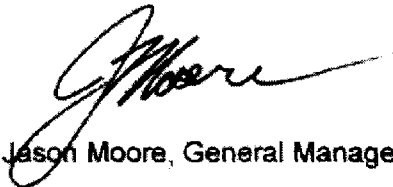
Reference: NW ONT PW

Sample #: 215 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:


Jason Moore, General Manager

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 Email#: georaoul@gmail.com

 Date Received: Apr 1, 2008
 Date Completed: Apr 17, 2008
 Job #: 200840742
 Reference: NW ONT-PW
 Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64613	40961	14	<0.001	0.014
64614	40962	11	<0.001	0.011
64615	40963	9	<0.001	0.009
64616	40964	5	<0.001	0.005
64617	40965	6	<0.001	0.006
64618	40966	6	<0.001	0.006
64619	40967	267	0.008	0.267
64620	40968	10	<0.001	0.010
64621	40969	7	<0.001	0.007
64622	40970	5	<0.001	0.005
64623	40971	8	<0.001	0.008
64624 Dup	40971	7	<0.001	0.007
64625	40972	11	<0.001	0.011
64626	40973	1	<0.001	0.001
64627	40974	<1	<0.001	<0.001
64628	40975	<1	<0.001	<0.001
64629	40976	3	<0.001	0.003
64630	40977	4	<0.001	0.004
64631	40978	2	<0.001	0.002
64632	40979	3	<0.001	0.003
64633	40980	3	<0.001	0.003
64634	40981	5	<0.001	0.005
64635 Dup	40981	5	<0.001	0.005
64636	40982	3	<0.001	0.003

Certificate of Analysis

Monday, April 28, 2008

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 T2H0C1
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 Fax#: (403) 543-2599, (807) 468-8087
 Email#: georaoul@gmail.com

 Date Received: Apr 1, 2008
 Date Completed: Apr 17, 2008
 Job #: 200840742
 Reference: NW ONT-PW
 Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64637	40983	4	<0.001	0.004
64638	40984	5	<0.001	0.005
64639	40985	6	<0.001	0.006
64640	40986	5	<0.001	0.005
64641	40987	3	<0.001	0.003
64642	40988	4	<0.001	0.004
64643	40989	2	<0.001	0.002
64644	40990	3	<0.001	0.003
64645	40991	5	<0.001	0.005
64646 Dup	40991	<1	<0.001	<0.001
64647	40992	2	<0.001	0.002
64648	40993	3	<0.001	0.003
64649	40994	4	<0.001	0.004
64650	40995	4	<0.001	0.004
64651	40996	2	<0.001	0.002
64652	40997	5	<0.001	0.005
64653	40998	4	<0.001	0.004
64654	40999	6	<0.001	0.006
64655	41000	3	<0.001	0.003
64656	41001	2	<0.001	0.002
64657 Dup	41001	5	<0.001	0.005
64658	41002	7	<0.001	0.007
64659	41003	5	<0.001	0.005
64660	41004	3	<0.001	0.003

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64661	41005	3	<0.001	0.003
64662	41006	5	<0.001	0.005
64663	41007	6	<0.001	0.006
64664	41008	3	<0.001	0.003
64665	41009	4	<0.001	0.004
64666	41010	2	<0.001	0.002
64667	41011	3	<0.001	0.003
64668 Dup	41011	3	<0.001	0.003
64669	41012	5	<0.001	0.005
64670	41013	6	<0.001	0.006
64671	41014	5	<0.001	0.005
64672	41015	4	<0.001	0.004
64673	41016	4	<0.001	0.004
64674	41017	4	<0.001	0.004
64675	41018	3	<0.001	0.003
64676	41019	2	<0.001	0.002
64677	41020	<1	<0.001	<0.001
64678	41021	5	<0.001	0.005
64679 Dup	41021	7	<0.001	0.007
64680	41022	5	<0.001	0.005
64681 Rep	41022	7	<0.001	0.007
64682	41023	3	<0.001	0.003
64683	41024	5	<0.001	0.005
64684	41025	5	<0.001	0.005

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64685	41026	5	<0.001	0.005
64686	41027	8	<0.001	0.008
64687	41028	7	<0.001	0.007
64688	41029	7	<0.001	0.007
64689	41030	6	<0.001	0.006
64690	41031	5	<0.001	0.005
64691 Dup	41031	7	<0.001	0.007
64692	41032	9	<0.001	0.009
64693	41033	6	<0.001	0.006
64694	41034	6	<0.001	0.006
64695	41035	9	<0.001	0.009
64696	41036	8	<0.001	0.008
64697	41037	10	<0.001	0.010
64698	41038	110	0.003	0.110
64699	41039	13	<0.001	0.013
64700	41040	13	<0.001	0.013
64701	41041	11	<0.001	0.011
64702 Dup	41041	10	<0.001	0.010
64703	41042	10	<0.001	0.010
64704	41043	9	<0.001	0.009
64705	41044	12	<0.001	0.012
64706	41045	9	<0.001	0.009
64707	41046	10	<0.001	0.010
64708	41047	21	<0.001	0.021

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Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64709	41048	11	<0.001	0.011
64710	41049	14	<0.001	0.014
64711	41050	6	<0.001	0.006
64712	41051	8	<0.001	0.008
64713 Dup	41051	11	<0.001	0.011
64714	41052	10	<0.001	0.010
64715	41053	14	<0.001	0.014
64716	41054	12	<0.001	0.012
64717	41055	10	<0.001	0.010
64718	41056	37	0.001	0.037
64719	41057	19	<0.001	0.019
64720	41058	18	<0.001	0.018
64721	41059	15	<0.001	0.015
64722	41060	15	<0.001	0.015
64723	41061	34	<0.001	0.034
64724 Dup	41061	31	<0.001	0.031
64725	41062	24	<0.001	0.024
64726	41063	12	<0.001	0.012
64727	41064	10	<0.001	0.010
64728	41065	25	<0.001	0.025
64729	41066	4	<0.001	0.004
64730	41067	7	<0.001	0.007
64731	41068	6	<0.001	0.006
64732	41069	3	<0.001	0.003

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Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64733	41070	8	<0.001	0.008
64734	41071	4	<0.001	0.004
64735 Dup	41071	2	<0.001	0.002
64736	41072	2	<0.001	0.002
64737	41073	2	<0.001	0.002
64738	41074	1	<0.001	0.001
64739	41075	3	<0.001	0.003
64740	41076	<1	<0.001	<0.001
64741	41077	<1	<0.001	<0.001
64742	41078	3	<0.001	0.003
64743	41079	6	<0.001	0.006
64744	41080	7	<0.001	0.007
64745	41081	4	<0.001	0.004
64746 Dup	41081	2	<0.001	0.002
64747	41082	5	<0.001	0.005
64748 Rep	41082	7	<0.001	0.007
64749	41083	3	<0.001	0.003
64750	41084	5	<0.001	0.005
64751	41085	3	<0.001	0.003
64752	41086	3	<0.001	0.003
64753	41087	3	<0.001	0.003
64754	41088	<1	<0.001	<0.001
64755	41089	<1	<0.001	<0.001
64756	41090	<1	<0.001	<0.001

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64757	41091	<1	<0.001	<0.001
64758 Dup	41091	8	<0.001	0.008
64759	41092	<1	<0.001	<0.001
64760	41093	25	<0.001	0.025
64761	41094	<1	<0.001	<0.001
64762	41095	1	<0.001	0.001
64763	41096	26	<0.001	0.026
64764	41097	<1	<0.001	<0.001
64765	41098	3	<0.001	0.003
64766	41099	2	<0.001	0.002
64767	41100	<1	<0.001	<0.001
64768	41101	<1	<0.001	<0.001
64769 Dup	41101	2	<0.001	0.002
64770	41102	<1	<0.001	<0.001
64771	41103	<1	<0.001	<0.001
64772	41104	<1	<0.001	<0.001
64773	41105	<1	<0.001	<0.001
64774	41106	<1	<0.001	<0.001
64775	41107	<1	<0.001	<0.001
64776	41108	<1	<0.001	<0.001
64777	41109	1	<0.001	0.001
64778	41110	<1	<0.001	<0.001
64779	41111	<1	<0.001	<0.001
64780 Dup	41111	<1	<0.001	<0.001

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64781	41112	<1	<0.001	<0.001
64782	41113	<1	<0.001	<0.001
64783	41114	<1	<0.001	<0.001
64784	41115	<1	<0.001	<0.001
64785	41116	<1	<0.001	<0.001
64786	41117	<1	<0.001	<0.001
64787	41118	<1	<0.001	<0.001
64788	41119	<1	<0.001	<0.001
64789	41120	<1	<0.001	<0.001
64790	41121	<1	<0.001	<0.001
64791 Dup	41121	2	<0.001	0.002
64792	41122	<1	<0.001	<0.001
64793	41123	3	<0.001	0.003
64794	41124	<1	<0.001	<0.001
64795	41125	<1	<0.001	<0.001
64796	41126	<1	<0.001	<0.001
64797	41127	<1	<0.001	<0.001
64798	41128	<1	<0.001	<0.001
64799	41129	15	<0.001	0.015
64800	41130	7	<0.001	0.007
64801	41131	17	<0.001	0.017
64802 Dup	41131	22	<0.001	0.022
64803	41132	<1	<0.001	<0.001
64804	41133	<1	<0.001	<0.001

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Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64805	41134	10	<0.001	0.010
64806	41135	4	<0.001	0.004
64807	41136	22	<0.001	0.022
64808	41137	17	<0.001	0.017
64809	41138	2	<0.001	0.002
64810	41139	<1	<0.001	<0.001
64811	41140	18	<0.001	0.018
64812	41141	3	<0.001	0.003
64813 Dup	41141	12	<0.001	0.012
64814	41142	16	<0.001	0.016
64815 Rep	41142	<1	<0.001	<0.001
64816	41143	11	<0.001	0.011
64817	41144	10	<0.001	0.010
64818	41145	8	<0.001	0.008
64819	41146	<1	<0.001	<0.001
64820	41147	<1	<0.001	<0.001
64821	41148	<1	<0.001	<0.001
64822	41149	<1	<0.001	<0.001
64823	41150	<1	<0.001	<0.001
64824	41151	<1	<0.001	<0.001
64825 Dup	41151	<1	<0.001	<0.001
64826	41152	<1	<0.001	<0.001
64827	41153	<1	<0.001	<0.001
64828	41154	<1	<0.001	<0.001

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Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64829	41155	<1	<0.001	<0.001
64830	41156	<1	<0.001	<0.001
64831	41157	<1	<0.001	<0.001
64832	41158	<1	<0.001	<0.001
64833	41159	<1	<0.001	<0.001
64834	41160	<1	<0.001	<0.001
64835	41161	<1	<0.001	<0.001
64836 Dup	41161	4	<0.001	0.004
64837	41162	2	<0.001	0.002
64838	41163	<1	<0.001	<0.001
64839	41164	<1	<0.001	<0.001
64840	41165	<1	<0.001	<0.001
64841	41166	<1	<0.001	<0.001
64842	41167	4	<0.001	0.004
64843	41168	<1	<0.001	<0.001
64844	41169	2	<0.001	0.002
64845	41170	4	<0.001	0.004
64846	41171	6	<0.001	0.006
64847 Dup	41171	4	<0.001	0.004
64848	41172	2	<0.001	0.002
64849	41173	<1	<0.001	<0.001
64850	41174	2	<0.001	0.002
64851	41175	<1	<0.001	<0.001
64852	41176	<1	<0.001	<0.001

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Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64853	41177	<1	<0.001	<0.001
64854	41178	4	<0.001	0.004
64855	41179	<1	<0.001	<0.001
64856	41180	2	<0.001	0.002
64857	41181	1	<0.001	0.001
64858 Dup	41181	<1	<0.001	<0.001
64859	41182	2	<0.001	0.002
64860	41183	<1	<0.001	<0.001
64861	41184	<1	<0.001	<0.001
64862	41185	<1	<0.001	<0.001
64863	41186	<1	<0.001	<0.001
64864	41187	3	<0.001	0.003
64865	41188	2	<0.001	0.002
64866	41189	1	<0.001	0.001
64867	41190	2	<0.001	0.002
64868	41191	3	<0.001	0.003
64869 Dup	41191	4	<0.001	0.004
64870	41192	<1	<0.001	<0.001
64871	41193	<1	<0.001	<0.001
64872	41194	22	<0.001	0.022
64873	41195	11	<0.001	0.011
64874	41196	48	0.001	0.048
64875	41197	49	0.001	0.049
64876	41198	26	<0.001	0.026

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64877	41199	8	<0.001	0.008
64878	41200	35	0.001	0.035
64879	41201	11	<0.001	0.011
64880 Dup	41201	4	<0.001	0.004
64881	41202	12	<0.001	0.012
64882 Rep	41202	18	<0.001	0.018
64883	41203	42	0.001	0.042
64884	41204	59	0.002	0.059
64885	41205	28	<0.001	0.028
64886	41206	5	<0.001	0.005
64887	41207	17	<0.001	0.017
64888	41208	41	0.001	0.041
64889	41209	28	<0.001	0.028
64890	41210	69	0.002	0.069
64891	41211	21	<0.001	0.021
64892 Dup	41211	17	<0.001	0.017
64893	41212	57	0.002	0.057
64894	41213	18	<0.001	0.018
64895	41214	4	<0.001	0.004
64896	41215	5	<0.001	0.005
64897	41216	19	<0.001	0.019
64898	41217	4	<0.001	0.004
64899	41218	1	<0.001	0.001
64900	41219	11	<0.001	0.011

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64901	41220	<1	<0.001	<0.001
64902	41221	<1	<0.001	<0.001
64903 Dup	41221	4	<0.001	0.004
64904	41222	3	<0.001	0.003
64905	41223	7	<0.001	0.007
64906	41224	4	<0.001	0.004
64907	41225	18	<0.001	0.018
64908	41226	2	<0.001	0.002
64909	41227	360	0.011	0.360
64910	41228	8	<0.001	0.008
64911	41229	2	<0.001	0.002
64912	41230	4	<0.001	0.004
64913	41231	<1	<0.001	<0.001
64914 Dup	41231	3	<0.001	0.003
64915	41232	3	<0.001	0.003
64916	41233	<1	<0.001	<0.001
64917	41234	<1	<0.001	<0.001
64918	41235	37	0.001	0.037
64919	41236	49	0.001	0.049
64920	41237	54	0.002	0.054
64921	41238	5	<0.001	0.005
64922	41239	4	<0.001	0.004
64923	41240	4	<0.001	0.004
64924	41241	6	<0.001	0.006

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64925 Dup	41241	5	<0.001	0.005
64926	41242	1	<0.001	0.001
64927	41243	5	<0.001	0.005
64928	41244	2	<0.001	0.002
64929	41245	2	<0.001	0.002
64930	41246	3	<0.001	0.003
64931	41247	4	<0.001	0.004
64932	41248	3	<0.001	0.003
64933	41249	3	<0.001	0.003
64934	41250	2	<0.001	0.002
64935	41251	4	<0.001	0.004
64936 Dup	41251	4	<0.001	0.004
64937	41252	2	<0.001	0.002
64938	41253	3	<0.001	0.003
64939	41254	2	<0.001	0.002
64940	41255	2	<0.001	0.002
64941	41256	2	<0.001	0.002
64942	41257	2	<0.001	0.002
64943	41258	5	<0.001	0.005
64944	41259	2	<0.001	0.002
64945	41260	6	<0.001	0.006
64946	41261	8	<0.001	0.008
64947 Dup	41261	8	<0.001	0.008
64948	41262	35	0.001	0.035

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Monday, April 28, 2008

 Western Warrior Resources Inc.
 5964 Centre St. South East
 Calgary, AB, CAN
 T2H0C1
 Ph#: (403) 543-2585
 Fax#: (403) 543-2599, (807) 468-8087
 Email#: georaoul@gmail.com

Date Received: Apr 1, 2008

Date Completed: Apr 17, 2008

Job #: 200840742

Reference: NW ONT-PW

Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64949 Rep	41262	6	<0.001	0.006
64950	41263	6	<0.001	0.006
64951	41264	3	<0.001	0.003
64952	41265	12	<0.001	0.012
64953	41266	7	<0.001	0.007
64954	41267	8	<0.001	0.008
64955	41268	7	<0.001	0.007
64956	41269	5	<0.001	0.005
64957	41270	6	<0.001	0.006
64958	41271	3	<0.001	0.003
64959 Dup	41271	7	<0.001	0.007
64960	41272	5	<0.001	0.005
64961	41273	9	<0.001	0.009
64962	41274	4	<0.001	0.004
64963	41275	6	<0.001	0.006
64964	41276	4	<0.001	0.004
64965	41277	8	<0.001	0.008
64966	41278	5	<0.001	0.005
64967	41279	5	<0.001	0.005
64968	41280	2	<0.001	0.002
64969	41281	<1	<0.001	<0.001
64970 Dup	41281	<1	<0.001	<0.001
64971	41282	7	<0.001	0.007
64972	41283	7	<0.001	0.007

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64973	41284	7	<0.001	0.007
64974	41285	345	0.010	0.345
64975	41286	16	<0.001	0.016
64976	41287	9	<0.001	0.009
64977	41288	9	<0.001	0.009
64978	41289	11	<0.001	0.011
64979	41290	9	<0.001	0.009
64980	41291	5	<0.001	0.005
64981 Dup	41291	9	<0.001	0.009
64982	41292	15	<0.001	0.015
64983	41293	5	<0.001	0.005
64984	41294	6	<0.001	0.006
64985	41295	13	<0.001	0.013
64986	41296	10	<0.001	0.010
64987	41297	7	<0.001	0.007
64988	41298	17	<0.001	0.017
64989	41299	11	<0.001	0.011
64990	41300	8	<0.001	0.008
64991	41301	9	<0.001	0.009
64992 Dup	41301	7	<0.001	0.007
64993	41302	8	<0.001	0.008
64994	41303	10	<0.001	0.010
64995	41304	5	<0.001	0.005
64996	41305	4	<0.001	0.004

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Job #: 200840742

Reference: NW ONT-PW

Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
64997	41306	3	<0.001	0.003
64998	41307	2	<0.001	0.002
64999	41308	5	<0.001	0.005
65000	41309	5	<0.001	0.005
65001	41310	6	<0.001	0.006
65002	41311	4	<0.001	0.004
65003 Dup	41311	6	<0.001	0.006
65004	41312	5	<0.001	0.005
65005	41313	8	<0.001	0.008
65006	41314	5	<0.001	0.005
65007	41315	11	<0.001	0.011
65008	41316	4	<0.001	0.004
65009	41317	9	<0.001	0.009
65010	41318	2	<0.001	0.002
65011	41319	6	<0.001	0.006
65012	41320	3	<0.001	0.003
65013	41321	5	<0.001	0.005
65014 Dup	41321	8	<0.001	0.008
65015	41322	3	<0.001	0.003
65016 Rep	41322	2	<0.001	0.002
65017	41323	<1	<0.001	<0.001
65018	41324	4	<0.001	0.004
65019	41325	3	<0.001	0.003
65020	41326	4	<0.001	0.004

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Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
65021	41327	50	0.001	0.050
65022	41328	48	0.001	0.048
65023	41329	101	0.003	0.101
65024	41330	19	<0.001	0.019
65025	41331	42	0.001	0.042
65026 Dup	41331	14	<0.001	0.014
65027	41332	51	0.002	0.051
65028	41333	10	<0.001	0.010
65029	41334	58	0.002	0.058
65030	41335	37	0.001	0.037
65031	41336	33	<0.001	0.033
65032	41337	11	<0.001	0.011
65033	41338	31	<0.001	0.031
65034	41339	32	<0.001	0.032
65035	41340	42	0.001	0.042
65036	41341	49	0.001	0.049
65037 Dup	41341	41	0.001	0.041
65038	41342	62	0.002	0.062
65039	41343	563	0.016	0.563
65040	41344	44	0.001	0.044
65041	41345	137	0.004	0.137
65042	41346	71	0.002	0.071
65043	41347	17	<0.001	0.017
65044	41348	34	<0.001	0.034

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 Reference: NW ONT-PW
 Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
65045	41349	765	0.022	0.765
65046	41350	2055	0.060	2.055
65047	41351	151	0.004	0.151
65048 Dup	41351	261	0.008	0.261
65049	41352	30	<0.001	0.030
65050	41353	7	<0.001	0.007
65051	41354	39	0.001	0.039
65052	41355	48	0.001	0.048
65053	41356	14	<0.001	0.014
65054	41357	37	0.001	0.037
65055	41358	2	<0.001	0.002
65056	41359	3	<0.001	0.003
65057	41360	4	<0.001	0.004
65058	41361	6	<0.001	0.006
65059 Dup	41361	5	<0.001	0.005
65060	41362	7	<0.001	0.007
65061	41363	7	<0.001	0.007
65062	41364	6	<0.001	0.006
65063	41365	5	<0.001	0.005
65064	41366	6	<0.001	0.006
65065	41367	3	<0.001	0.003
65066	41368	7	<0.001	0.007
65067	41369	13	<0.001	0.013
65068	41370	98	0.003	0.098

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Date Completed: Apr 17, 2008

Job #: 200840742

Reference: NW ONT-PW

Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
65069	41371	80	0.002	0.080
65070	Dup 41371	64	0.002	0.064
65071	41372	36	0.001	0.036
65072	41373	51	0.001	0.051
65073	41374	22	<0.001	0.022
65074	41375	8	<0.001	0.008
65075	41376	14	<0.001	0.014
65076	41377	4	<0.001	0.004
65077	41378	4	<0.001	0.004
65078	41379	4	<0.001	0.004
65079	41380	37	0.001	0.037
65080	41381	5	<0.001	0.005
65081	Dup 41381	7	<0.001	0.007
65082	41382	10	<0.001	0.010
65083	Rep 41382	9	<0.001	0.009
65084	41383	8	<0.001	0.008
65085	41384	7	<0.001	0.007
65086	41385	98	0.003	0.098
65087	41386	13	<0.001	0.013
65088	41387	36	0.001	0.036
65089	41388	5	<0.001	0.005
65090	41389	36	0.001	0.036
65091	41390	8	<0.001	0.008
65092	41391	10	<0.001	0.010

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Date Completed: Apr 17, 2008

Job #: 200840742

Reference: NW ONT-PW

Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
65093 Dup	41391	9	<0.001	0.009
65094	41392	10	<0.001	0.010
65095	41393	11	<0.001	0.011
65096	41394	12	<0.001	0.012
65097	41395	8	<0.001	0.008
65098	41396	18	<0.001	0.018
65099	41397	16	<0.001	0.016
65100	41398	9	<0.001	0.009
65101	41399	113	0.003	0.113
65102	41400	25	<0.001	0.025
65103	41401	37	0.001	0.037
65104 Dup	41401	34	<0.001	0.034
65105	41402	63	0.002	0.063
65106	41403	13	<0.001	0.013
65107	41404	7	<0.001	0.007
65108	41405	182	0.005	0.182
65109	41406	69	0.002	0.069
65110	41407	548	0.016	0.548
65111	41408	668	0.019	0.668
65112	41409	86	0.003	0.086
65113	41410	130	0.004	0.130
65114	41411	561	0.016	0.561
65115 Dup	41411	505	0.015	0.505
65116	41412	34	<0.001	0.034

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Job #: 200840742

Reference: NW ONT-PW

Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
65117	41413	609	0.018	0.609
65118	41414	152	0.004	0.152
65119	41415	121	0.004	0.121
65120	41416	14	<0.001	0.014
65121	41417	10	<0.001	0.010
65122	41418	7	<0.001	0.007
65123	41419	6	<0.001	0.006
65124	41420	8	<0.001	0.008
65125	41421	<1	<0.001	<0.001
65126 Dup	41421	8	<0.001	0.008
65127	41422	5	<0.001	0.005
65128	41423	<1	<0.001	<0.001
65129	41424	5	<0.001	0.005
65130	41425	7	<0.001	0.007
65131	41426	3	<0.001	0.003
65132	41427	7	<0.001	0.007
65133	41428	27	<0.001	0.027
65134	41429	2	<0.001	0.002
65135	41430	2	<0.001	0.002
65136	41431	<1	<0.001	<0.001
65137 Dup	41431	4	<0.001	0.004
65138	41432	1	<0.001	0.001
65139	41433	1	<0.001	0.001
65140	41434	2	<0.001	0.002

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 Date Completed: Apr 17, 2008
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 Reference: NW ONT-PW
 Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
65141	41435	2	<0.001	0.002
65142	41436	1	<0.001	0.001
65143	41437	5	<0.001	0.005
65144	41438	4	<0.001	0.004
65145	41439	3	<0.001	0.003
65146	41440	1	<0.001	0.001
65147	41441	6	<0.001	0.006
65148	Dup 41441	3	<0.001	0.003
65149	41442	7	<0.001	0.007
65150	Rep 41442	2	<0.001	0.002
65151	41443	3	<0.001	0.003
65152	41444	1	<0.001	0.001
65153	41445	<1	<0.001	<0.001
65154	41446	3	<0.001	0.003
65155	41447	<1	<0.001	<0.001
65156	41448	3	<0.001	0.003
65157	41449	3	<0.001	0.003
65158	41450	5	<0.001	0.005
65159	41451	2	<0.001	0.002
65160	Dup 41451	2	<0.001	0.002
65161	41452	1	<0.001	0.001
65162	41453	2	<0.001	0.002
65163	41454	3	<0.001	0.003
65164	41455	3	<0.001	0.003

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 Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
65165	41456	4	<0.001	0.004
65166	41457	5	<0.001	0.005
65167	41458	<1	<0.001	<0.001
65168	41459	<1	<0.001	<0.001
65169	41460	1	<0.001	0.001
65170	41461	<1	<0.001	<0.001
65171 Dup	41461	3	<0.001	0.003
65172	41462	1	<0.001	0.001
65173	41463	2	<0.001	0.002
65174	41464	2	<0.001	0.002
65175	41465	7	<0.001	0.007
65176	41466	2	<0.001	0.002
65177	41467	<1	<0.001	<0.001
65178	41468	4	<0.001	0.004
65179	41469	3	<0.001	0.003
65180	41470	11	<0.001	0.011
65181	41471	10	<0.001	0.010
65182 Dup	41471	14	<0.001	0.014

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Job #: 200840742
Reference: NW ONT-PW
Sample #: 511 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
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PROCEDURE CODES: AL4AU3, AL4ICPMA

Certified By:

Jason Moore, General Manager**The results included on this report relate only to the items tested**
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0211-04/28/2008 8:26 AM

APPENDIX D – ANALYTICAL RESULTS -- ICP

Western Warrior Resources Inc.
 Date Created: 07-12-12 09:46:58 PM
 Job Number: 200744254
 Date Received: Nov 15, 2007
 Number of Samples: 373
 Type of Sample: Core
 Date Completed: Dec 7, 2007
 Project ID: NW ONT-PW015.PT1

* The results included on this report relate only to the items tested
 * This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
 *The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
296626	39301	4	3.12	7	11 <1		24	1.4 <4	47	69	213	6.35	0.01	13	2.01	945 <1		52	193	236	9 <5	<10	25	3849	5	128 <10	7	57 <0.10				
296627	39302	3	3.18	5	1		21	1.1 <4	43	60	203	6.23	0.01	14	2.04	956 <1		43	206	243	7 <5	<10	25	3570	4	112 <10	6	60 <0.10				
296628	39303	3	1.78	5	2 <1		23	5.33 <4	29	157	146	3 <0.01		5	0.8	628 <1		27	141	116	6 <5	<10	84	3142	3	71 <10	5	22 <0.10				
296629	39304	4	3.95	6	1 <1		28	1.12 <4	51	41	200	7.76	0.01	17	2.52	1239 <1		51	206	308	6 <5	<10	17	4125	3	147 <10	6	78 <0.10				
296630	39305	3	3.95	5	2 <1		36	1.39 <4	51	54	187	7.8	0.01	17	2.5	1272 <1		50	212	290	8 <5	<10	15	4356	4	166 <10	7	75 <0.10				
296631	39306	2	2.48	5	2 <1		16	4.55 <4	34	90	136	4.37 <0.01		10	1.29	867 <1		35	141	162	7 <5	<10	78	3361	2	98 <10	5	36 <0.10				
296632	39307	6	4.94	7	1		31	1.39 <4	60	51	214	9.59 <0.01		22	3.11	1488 <1		60	234	394	7 <5	<10	11	3976	1	194 <10	6	103 <0.10				
296633	39308	2	2.15	4	2 <1		20	6.33 <4	33	73	119	3.73 <0.01		8	1.11	834 <1		32	128	159	8 <5	<10	69	2739	4	72 <10	4	33 <0.10				
296634	39309	2	3.77	7	2 <1		34	2.44 <4	50	51	212	7.41 <0.01		16	2.36	1178 <1		51	212	291	8 <5	<10	22	3687	6	136 <10	5	77 <0.10				
296635	39310	2	3.54	5	2 <1		17	4.32 <4	47	38	180	7.12	0.01	15	2.14	1303 <1		46	185	291 <5	<5	<10	23	3329 <1		121 <10	4	77 <0.10				
296636	39310	4	3.68	6	2 <1		33	4.46 <4	48	40	190	7.36	0.01	15	2.21	1354 <1		48	191	297	8 <5	<10	23	3186	3	123 <10	4	78 <0.10				
296637	39311	1	2.96	5	2 <1		20	1.57 <4	43	47	199	5.91 <0.01		12	1.9	951 <1		39	198	217 <5	<5	<10	17	3076	1	99 <10	5	60 <0.10				
296638	39312	2	2.63	5	2 <1		21	1.43 <4	39	35	182	5.28 <0.01		12	1.73	905 <1		39	193	208	5 <5	<10	17	3044 <1		92 <10	6	59 <0.10				
296639	39313	2	1.74	7	1 <1		17	5.5 <4	33	77	174	3.67 <0.01		7	1.06	830 <1		34	133	156	9 <5	<10	34	2422	2	67 <10	4	50 <0.10				
296640	39314	2	3.07	5	1 <1		31	2.12 <4	43	35	212	6.05 <0.01		13	1.95	1056 <1		39	204	246 <5	<5	<10	23	3578	2	111 <10	6	87 <0.10				
296641	39315	2	2.41	5	2 <1		14	2.75 <4	41	78	205	4.86 <0.01		9	1.45	937 <1		33	222	194	6 <5	<10	39	3483 <1		87 <10	7	93 <0.10				
296642	39316	3	2.57	7	1 <1		29	2.33 <4	43	43	208	5.47 <0.01		10	1.56	1000 <1		35	223	224	6 <5	<10	34	3413	5	93 <10	7	85 <0.10				
296643	39317	4	2.86	6	1 <1		24	1.92 <4	39	57	191	5.54 <0.01		12	1.78	968 <1		34	218	220	5 <5	<10	33	3701	2	110 <10	7	74 <0.10				
296644	39318	1	3.09	7	1 <1		25	2.24 <4	42	39	207	6.04	0.01	13	1.97	1070 <1		40	188	231	6 <5	<10	34	3383	3	129 <10	6	65 <0.10				
296645	39319	2	4.69	7	2 <1		32	6.47 <4	52	64	198	9.2	0.01	20	2.97	1652 <1		57	186	382	5 <5	<10	62	3073	5	264 <10	9	80 <0.10				
296646	39320	2	4.73	6	50		32	5.96 <4	54	64	193	9.3	0.23	23	3.1	1366 <1		58	193	404	7 <5	<10	136	1922	5	294 <10	8	77 <0.10				
296647	39320	2	4.83	7	51 <1		38	6.05 <4	54	64	194	9.5	0.24	23	3.17	1384 <1		60	193	405	8 <5	<10	138	1856	4	303 <10	8	77 <0.10				
296648	39321	3	3.87	5	29 <1		31	7.09 <4	51	65	216	8.98	0.14	19	3	1584 <1		56	186	376	5 <5	<10	154	981	3	256 <10	5	79 <0.10				
296649	39322	3	3.82	6	25		1	7.19 <4	46	39	192	8.58	0.17	21	2.71	1470 <1		46	191	344	5 <5	<10	140	776	4	193 <10	4	71 <0.10				
296650	39323	4	4.35	7	8		1	5.3 <4	56	73	187	8.46	0.11	29	2.93	1427 <1		54	180	370	8 <5	<10	81	2930	1	249 <10	7	84 <0.10				
296651	39324	4	3.41	4	4 <1		20	3.45 <4	50	60	193	7.08	0.06	23	2.56	1200 <1		49	320	274	6 <5	<10	62	2766	4	166 <10	5	84	0.13			
296652	39325	3	4.43	9	3		1	4.94	58	76	205	8.99	0.02	29	3.04	1443 <1		54	399	364	5 <5	<10	93	3126	1	237 <10	8	88	0.12			
296653	39326 <1	2	2.25	5	84 <1		17	3.86 <4	23	72	78	4.07	0.32	16	1.65	656 <1		29	460	179	6 <5	<10	179	711	8	108 <10	5	51	0.11			
296654	39327	2	2.33	7	46		1	5.39	4	38	75	172	8.03	0.26	17	2.21	1374 <1		25	431	333	7 <5	<10	261	1210	1	121 <10	4	76	0.36		
296655	39328	2	1.77	13	68		1	25	53	53	132	87	8.49	0.5	21	4.08	1693	16	160	142	369	5 <5	<10	868	583	8	67 <10	9	81	2.21		
296656	39329	3	2.85	6	163		1	28	44	165	77	6.65	0.86	37	3.68	1355 <1		122	101	286	8 <5	<10	571	890	7	141 <10	7	77	1.1			
296657	39330	2	2.05	7	50 <1		27	8.41 <4	40	122	91	6.16	0.36	22	3.59	1319 <1		107 <100		264	9 <5	<10	371	243	3	60 <10	6	58	0.29			
296658	39330	2	2.09	4	20.9		4	8.6 <4	40	125	92	6.28	0.36	21	3.65	1344 <1		108 <100		255	7 <5	<10	380	243	5	61 <10	6	58	0.29			
296659	39331	1	2.19	5	24 <1		20	6.82 <4	38	122	103	5.94	0.27	19	3.6	1171 <1		105	139	237	8 <5	<10	186 <100		2	44 <10	3	36	0.13			
296660	39332	2	4.62	8	6 <1		20	6.45 <4	40	250	111	6.31	0.05	39	3.8	1072 <1		108	175	263	13 <5	<10	101	401	2	159 <10	4	41 <0.10				
296661	39333	1	4.43	5	3 <1		24	4.42 <4	43	264	97	5.79	0.01	32	3.84	1003 <1		113	168	227	9 <5	<10	69	1563	7	155 <10	4	37 <0.10				
296662	39334	2	3.68	5	19 <1		22	3.88 <4	38	222	116	4.85	0.05	27	3.26	827 <1		101	299	181	11 <5	<10	63	1979	7	110 <10	5	33 <0.10				
296663	39335	2	3.03	3	39 <1		23	5.65 <4	25	197	62	4.47	0.16	21	2.35	774 <1		95	945	172	10 <5	<10	110	666	4	61 <10	12	42 <0.10				
296664	39336	2	4.05	7	44 <1		25	6.44 <4	34	244	59	6.41	0.13	27	3.04	1019 <1		106	1247	260	8 <5	<10	163	406	8	117 <10	8	65 <0.10				
296665	39337	1	2.23	6	33		1	4.99 <4	27	63	18	5.57	0.21	14	2.86	876 <1		44	1312	210	8 <5	<10	187	741	1	58 <10	7	47	0.11			
296666	39338	2	2.54	6	39 <1		21	4.99 <4	28	79	18	6	39 <1	16	2.88	938 <1		43	1286	246	9 <5	<10	167	694	3	65 <10	7	58	0.13			
296667	39339	1	3.35	5	92 <1		16	5.74 <4	28	202	32	5.74	0.2	19	2.27	825 <1		50	1270	229	7 <5	<10	102	692	7	67 <10	11	50 <0.10				
296668	39340	3	3.5	8	35 <1		25	5.03 <4	40	403	130	5.8	0.12	20	2.42	853 <1		243	708	240	7 <5	<10	73	2009	5	70 <10	13	87	0.31			
296669	39340	3	3.41	5	35 <1		10	4.93 <4	38	390	126	5.62	0.12	21	2.38	834 <1		236	696	210	9 <5	<10	71	2015	4	68 <10	13	85	0.28			
296670	39341	2	3.41	8	28 <1		17	4.45 <4	36	265	103	5.56	0.1	21	2.3	779 <1		192	667	214	7 <5	<10	66	1951	2	58 <10	12	75	0.41			
296671	39342	1	2.36	6	18 <1		8	4.97 <4	25	183	110	4.25	0.14	14	1.5	634		1	105	808	181	7 <5	<10	70	1468	4	30 <10	12	95	0.6		
296672	39343 <1		2.51	8	23 <1		21	4 <4	25	62	42	6.01	0.19	11	1.54	588 <1		26	1133	247	7 <5	<10	82	194	5	26 <10	12	45	2.11			
296673																																

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
296697	39366	2	1.82	5	45 <1	12	4.3 <4	17	85	34	3.9	0.23	9	1.12	674	2	22	625	163	9 <5	<10	123	537	2	31 <10	7	61	0.69			
296698	39367	2	2.27	7	32 <1	17	5.16 <4	18	41	30	4.16	0.26	15	1.37	1025	4	23	625	178	6 <5	<10	108	363	4	29 <10	8	62	0.24			
296699	39368	2	2.19	6	49 <1	25	7.27 <4	49	90	167	7.23	0.18	13	2.62	1374	36	71	302	307	5 <5	<10	333	811	4	106 <10	5	76	1.47			
296700	39369	2	4.04	6	8 <1	18	6.7 <4	44	86	137	7.17	0.04	26	3.09	1195	2	79	224	288	8 <5	<10	207	784	4	208 <10	4	59	0.18			
296701	39370	2	3.57	8	3 <1	26	6.43 <4	44	106	126	6.62	0.02	18	2.77	1107	5	78	219	271	6 <5	<10	162	1104	2	207 <10	5	54	0.28			
296702	39370	2	3.59	6	3 <1	9	6.63 <4	47	88	126	6.72	0.02	19	2.79	1124	8	77	222	287	7 <5	<10	168	980	5	208 <10	5	54	0.36			
296703	39371	2	4.4	7	4	21	6.44 <4	52	105	134	7.62	0.03	22	3.3	1270	3	85	228	327	9 <5	<10	142	2465	2	232 <10	8	59	0.14			
296704	39372	3	2.7	5	9 <1	21	6.74 <4	42	71	133	6.6	0.05	14	2.72	1229	2	67	187	282	8 <5	<10	188	754	4	171 <10	3	75	0.3			
296705	39373	1	2.37	8	17 <1	25	6.75 <4	45	64	111	7.3	0.15	14	2.77	1379	2	64	233	298	9 <5	<10	119	470	5	96 <10	3	81	0.32			
296706	39374	3	3.38	6	6 <1	28	6.51 <4	43	56	153	6.88	0.04	21	2.34	1206	4	53	263	292	5 <5	<10	166	621	3	196 <10	4	99	0.71			
296707	39375	1	3.45	8	14 <1	20	5.43 <4	35	101	131	6.43	0.08	24	2.39	1059	4	51	463	262	7 <5	<10	133	328	6	145 <10	4	105	0.8			
296708	39376	3	3.24	5	9 <1	40	5.54 <4	36	99	102	6.21	0.09	20	2.35	1261	2	61	434	259	10 <5	<10	133	353	6	141 <10	4	81	0.64			
296709	39377	2	2.08	5	28 <1	23	6.56 <4	38	96	101	5.89	0.3	11	2.6	1663	6	81	176	219	6 <5	<10	141	590	4	58 <10	3	62	0.69			
296710	39378	3	2.3	7	155 <1	18	6.86 <4	37	85	89	5.19	0.78	12	1.88	1342	2	74	197	223	7 <5	<10	237	1085	5	82 <10	4	57	1.27			
296711	39379	2	0.28	5	43 <1	12	2.02 <4	10	291	35	2.32	0.15 <1	12	0.65	624	77	19	392	99	6 <5	<10	114	154	4	14 <10	3	41	1.17			
296712	39380	1	0.26	5	32 <1	13	1.74 <4	4	102	23	2.09	0.1 <1	4	0.51	565	18	2	737	85	5 <5	<10	105 <100	3	10 <10	6	48	1.24				
296713	39380 <1	0.26	6	31 <1	13	1.72 <4	3	97	22	2.04	0.1 <1	0.5	551	19	1	750	86 <5	<5	<10	104 <100	4	10 <10	6	59	1.25						
296714	39381 <1	0.28	4	64 <1	19	1.78 <4	4	111	17	2.22	0.15	2	0.49	576	25 <1	852	92 <5	<5	<10	113 <100	4	8 <10	6	58	1.66						
296715	39382	1	0.34	6	113 <1	15	1.78 <4	4	156	29	2.16	0.23	3	0.45	614	10 <1	927	93 <5	<5	<10	120	137	1	7 <10	7	92	1.38				
296716	39383	2	1.53	7	266 <1	37	6.87 <4	37	62	118	6.13	1.09	11	2.49	1437	4	55	332	256	8 <5	<10	415	1487	3	81 <10	6	83	2.11			
296717	39384	3	0.57	8	96 <1	13	3.75 <4	12	136	14	3.81	0.33	2	1.25	1003	77	16	905	166 <5	<5	<10	252	382	2	32 <10	7	34	2.37			
296718	39385	3	1.21	14	141 <1	30	8.98 <4	46	7	38	7.42	0.63	10	3	2209	11	69 <100	318	5 <5	<10	500	647	2	71 <10	6	88	4.6				
296719	39386 <1	0.25	4	34 <1	13	1.88 <4	6	292	5	2.13	0.14 <1	0.54	534	159	8	1579	92	6 <5	<10	150	109	2	9 <10	7	22	1.43					
296720	39387 <1	0.17	3	14 <1	4	206 <4	6	1.65	0.08 <1	0.31	3.55	133	3	0.56	70 <5	<5	<10	67 <100	2	6 <10	4	36	1.23								
296721	39388 <1	0.23	5	29 <1	12	1.01 <4	3	324	14	1.58	0.09 <1	0.3	359	84	1	514	73	6 <5	<10	66 <100	1	9 <10	4	47	0.9						
296722	39389	1	0.19	5	11 <1	10	1 <4	3	326	5	1.65	0.05 <1	0.29	356	42	3	477	64	7 <5	<10	62 <100	3	4 <10	4	27	1.07					
296723	39390 <1	0.3	3	45 <1	12	1.42 <4	3	339	8	2.13	0.13 <1	0.41	516	15	2	727	87	7 <5	<10	89 <100	3	11 <10	5	28	1.35						
296724	39390 <1	0.3	3	45 <1	13	1.47 <4	3	343	7	2.17	0.13 <1	0.42	533	17	1	744	89	6 <5	<10	92 <100	3	11 <10	5	29	1.36						
296725	39391	5	0.16	4	13 <1	15	0.89 <4	3	289	12	1.52	0.05 <1	0.27	336	278	3	447	82	6 <5	<10	55 <100	3	4 <10	4	112	0.94					
296726	39392	2	0.18	4	15 <1	13	1.11 <4	4	323	16	2.06	0.08 <1	0.34	437	70	4	539	91	8 <5	<10	73 <100	<1	5 <10	4	29	1.37					
296727	39393	6	0.22	5	38 <1	28	1.48 <4	7	201	10	3.24	0.12 <1	0.41	539	172	9	821	215 <5	<5	<10	100 <100	<1	7 <10	6	50	2.74					
296728	39394	2	0.19	3	32 <1	15	1.39 <4	3	255	7	1.91	0.09 <1	0.36	523	14	1	536	77	7 <5	<10	99 <100	3	4 <10	5	20	1.26					
296729	39395	1	0.39	5	82 <1	18	1.88 <4	4	177	12	2.22	0.24	3	0.46	673	10	1	975	89 <5	<5	<10	130	178	4	7 <10	7	74	1.24			
296730	39396	2	0.4	4	50 <1	16	1.44 <4	4	291	9	2	0.16	3	0.37	513	5	1	726	81	6 <5	<10	88	131	2	6 <10	6	54	0.99			
296731	39397 <1	0.55	4	79 <1	14	1.88 <4	4	170	10	1.9	0.3	4	0.43	575	6 <1	893	82	7 <5	<10	116	335	3	8 <10	7	78	0.83					
296732	39398	1	0.36	5	64 <1	19	1.89 <4	3	95	6	1.69	0.24	3	0.4	646	4 <1	914	70	7 <5	<10	136	271	4	2 <10	7	74	0.67				
296733	39399	1	0.3	5	52 <1	13	1.65 <4	4	266	11	2.22	0.16	3	0.45	586	19 <1	760	96	6 <5	<10	111 <100	4	5 <10	6	31	1.41					
296734	39400	1	0.17	5	30 <1	14	1.53 <4	3	130	16	1.84	0.09 <1	0.4	549	5 <1	773	115	6 <5	<10	102 <100	3	5 <10	6	153	1.22						
296735	39400 <1	0.17	5	31 <1	9	1.59 <4	3	139	16	1.95	0.1 <1	0.41	570	6 <1	835	117 <5	<5	<10	106 <100	3	5 <10	6	154	1.3							
296736	39401	1	0.18	5	34 <1	14	1.39 <4	4	184	10	1.93	0.1 <1	0.37	514	4 <1	725	87	6 <5	<10	86 <100	<1	5 <10	5	51	1.27						
296737	39402 <1	0.28	4	31 <1	4	1.66 <4	3	188	35	2.01	0.11 <1	0.48	618	10 <1	823	117 <5	<5	<10	104 <100	2	12 <10	6	212	0.9							
296738	39403 <1	0.2	6	25 <1	12	1.54 <4	3	241	47	1.8	0.06 <1	0.39	542	10 <1	818	80	6 <5	<10	98 <100	2	5 <10	6	123	0.72							
296739	39404	2	0.24	5	34 <1	141	2.03 <4	3	121	45	2.34	0.09	2	0.59	733	10 <1	885	141 <5	<5	<10	145 <100	4	9 <10	7	211	1.24					
296740	39405 <1	0.21	4	59 <1	11	2 <4	5	132	8	2.25	0.17 <1	0.46	695	8 <1	936	94	5 <5	<10	153	112	4	2 <10									

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
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296778	39440	3	2.68	3	109<1	23	5.84<4	16	86	10	5.83	0.64	25	2.11	1993	4	23	800	245	6<5	<10	260	1159	4	62<10	8	100	0.24				
296779	39440	2	2.6	6	106<1	22	5.71<4	16	85	11	5.77	0.63	25	2.07	1966	4	23	794	244	6<5	<10	253	1139	10	60<10	8	101	0.26				
296780	39441	2	2.02	4	170<1	25	5.08<4	17	72	30	6.01	0.86	19	1.76	2047	12	20	902	245	7<5	<10	248	1612	5	67<10	8	112	0.68				
296781	39442<1	2	0.22	4	44<1	19	1.69<4	4	161	11	2.63	0.13	4	0.52	631	3	2	991	108	6<5	<10	121	<100	4	11<10	6	57	1.96				
296782	39443	2	0.53	6	84<1	16	1.9<4	5	130	21	2.25	0.36	5	0.46	571	5	1	961	96	8<5	<10	136	397	3	12<10	7	78	1.25				
296783	39444	1	0.35	5	68<1	10	2.14<4	4	133	15	1.74	0.27	4	0.41	675	3<1		993	73	7<5	<10	137	168	6	3<10	8	57	0.62				
296784	39445<1	1	0.3	4	86<1	23	1.99<4	4	148	16	1.93	0.25	4	0.4	621	4<1		1009	80	8<5	<10	133<100	3	3<10	8	73	1.04					
296785	39446	1	0.16	4	28<1	10	1.29<4	2	275	10	1.78	0.08	3	0.36	460	3	3	657	78	8<5	<10	87<100	4	3<10	5	55	1.11					
296786	39447<1	1	0.41	5	106<1	9	2.03<4	4	216	32	1.97	0.33	3	0.45	648	5	3	1022	81<5	<5	<10	132	148	2	4<10	8	58	0.75				
296787	39448	1	0.23	5	59<1	11	1.94<4	4	249	24	2.13	0.16	4	0.46	625	4	3	828	90	6<5	<10	124<100	4	4<10	6	42	1.31					
296788	39449<1	1	0.18	4	57<1	13	1.8<4	4	112	11	2.25	0.13	3	0.52	631	5	1	964	97	5<5	<10	126<100	3	4<10	7	52	1.57					
296789	39450	2	0.14	4	17<1	10	1.15<4	5	492	42	1.72	0.05	2	0.42	435	7	14	170	71	10<5	<10	77<100	4	5<10	2	8	0.75					
296790	39450	2	0.14	5	17<1	18	1.15<4	5	502	45	1.73	0.05	1	0.43	436	7	14	169	73	8<5	<10	77<100	2	5<10	2	8	0.76					
296791	39451	1	0.2	6	40<1	12	1.6<4	8	195	14	2.27	0.1	3	0.64	516	6	15	452	99	6<5	<10	118<100	2	8<10	4	7	1.44					
296792	39452	2	0.65	4	83<1	17	2.05<4	13	282	30	2.42	0.37	6	1.4	604	25	57	145	103	9<5	<10	157	325	2	21<10	3	32	0.98				
296793	39453	5	3.37	6	449<1	23	6.86<4	53	1134	59	5.72	0.58	20	6.08	1496	21	464	299	249	15<5	<10	465	488	8	105<10	3	92	1.04				
296794	39454	2	3.4	7	51	31	3.57<4	35	315	58	5.54	0.25	27	3.7	726<1	15	145	699	234	6<5	<10	95	1186	5	110<10	7	41	0.39				
296795	39455	4	3.94	7	50<1	17	3.27<4	36	348	101	5.59	0.21	33	4.06	736	7	155	626	234	9<5	<10	48	1987	5	124<10	8	46	0.7				
296796	39456	2	3.17	7	29<1	24	3.12<4	33	288	23	4.55	0.11	26	3.28	690	18	118	509	168	10<5	<10	41	1687	5	79<10	3	51	0.38				
296797	39457<1	2	2.12	9	57<1	16	1.26<4	45	290	51	4.16	0.12	16	2.13	484	8	254	505	154	9<5	<10	22	1652	3	54<10	3	48	1.28				
296798	39458	2	1.93	9	44<1	17	2.52<4	43	418	96	3.27	0.07	16	2.06	492	25	248	491	117	7<5	<10	23	1533	6	42<10	3	39	0.76				
296799	39459	2	0.98	6	16<1	18	3.39<4	34	239	34	1.22	0.35	13	207	344	76	8<5	<10	22	788	9	20<10	2	11	0.73							
296800	39460	2	1.4	4	8<1	17	3.24<4	32	502	60	2.29	0.02	13	1.84	455	8	239	328	95	13<5	<10	24	764	9	29<10	3	20	0.54				
296801	39460	3	1.42	5	8<1	11	3.31<4	32	538	60	2.36	0.02	14	1.89	468	8	249	333	101	8<5	<10	24	767	5	30<10	3	18	0.54				
296802	39461	2	3.44	6	9<1	18	1.69<4	55	1066	34	4.9	0.03	29	4.03	647	7	404	444	182	16<5	<10	18	1020	4	69<10	3	43	0.66				
296803	39462	2	2.89	7	75<1	20	4.07<4	66	624	120	4.79	0.31	22	3.29	832	58	327	564	186	8<5	<10	65	1569	6	80<10	6	81	0.84				
296804	39463	3	4.05	7	5<1	19	2.57<4	62	1335	41	5.55	0.04	27	4.98	746	26	525	399	225	18<5	<10	48	864	4	82<10	3	51	0.88				
296805	39464	2	3.87	7	3<1	29	2.38<4	57	1312	47	5.34	0.03	22	4.84	763	8	494	419	204	14<5	<10	52	897	7	83<10	3	50	0.51				
296806	39465	3	4.45	9	3<1	24	2.86<4	60	1440	63	6.13	0.03	23	5.5	920	3	430	426	253	20<5	<10	69	789	3	111<10	3	49	0.38				
296807	39466	2	4.47	11	3<1	19	5.63<4	58	1326	64	6.27	0.03	23	5.48	1251	8	400	472	271	17<5	<10	145	735	9	118<10	3	50	0.55				
296808	39467	5	4.35	7	3<1	27	4.92<4	53	1439	57	6.25	0.02	22	5.42	1251	8	403	428	264	19<5	<10	119	783	6	118<10	3	42	0.23				
296809	39468	4	4.63	6	2<1	27	4.55<4	62	1443	70	7.05	0.02	23	6.49	1510<1	4	472	449	307	18<5	<10	83	149	7	126<10	3	53	0.19				
296810	39469	2	4.66	9	10<1	35	5.68<4	59	1208	69	6.84	0.03	28	6.47	1472<1	483	440	285	15<5	<10	128	203	9	127<10	4	68	0.3					
296811	39470	2	4.32	6	16<1	26	5.73<4	42	460	51	6.79	0.05	32	4.41	1200<1	184	567	294	11<5	<10	166	255	6	166<10	5	69	0.3					
296812	39470	1	4.62	7	18<1	31	5.99<4	44	523	54	7.18	0.05	33	4.63	1256<1	201	632	291	10<5	<10	173	288	6	177<10	5	70	0.29					
296813	39471	6	2.94	6	2<1	19	1.23<4	47	65	187	6.51<0.01	15	2.16	950<1	50	461	267	6<5	<10	26	3905	1	121<10	6	85	0.12						
296814	39472	3	3.48	6	2<1	24	2.9<4	51	79	187	7.7<0.01	18	2.47	1278<1	55	464	314	8<5	<10	25	3854	2	167<10	7	93	0.11						
296815	39473	6	4.84	5	2	29	5.43	5	64	77	202>10.00	<0.01	25	3.32	1732<1	66	480	439	8<5	<10	21	4077	3	271<10	9	117	0.2					
296816	39474	1	2.83	5	2<1	22	1.86<4	49	57	196	6.62	0.01	16	1.99	1050<1	51	470	272	3	134<10	6	70	0.26									
296817	39475	2	2.88	8	2<1	30	2.04<4	48	60	208	6.44	0.01	16	1.98	1095<1	50	441	278<5	<5	<10	28	3675	3	126<10	6	76	0.14					
296818	39476	3	2.87	7	2<1	17	1.74<4	51	142	176	6.4	0.01	16	1.94	1077	12	64	468	271	8<5	<10	33	3860	6	125<10	6	73	0.21				
296819	39477	5	2.69	6	2<1	28	1.45<4	48	58	159	6.12<0.01	15	1.87	1009<1	48	459	243	6<5	<10	26	3733	3	113<10	6	72	0.26						
296820	39478	2	2.79	5	2<1	13	1.37<4	45	71	193	6.35<0.01	16	1.95	991<1	50	458	265	8<5	<10	25	3771	2	116<10	6	84	0.11						
296821	39479	5	2.76	8	2<1	36	1.54<4	49	58	177	6.51<0.01	18	2.01	1004<1	48	468	267	6<5	<10	22	3869<1	1	116<10	6	75	0.39						
296822	39480	11	9.01	9	31	21	6.8	6	75	128	199>10.00	1.15	25	3.74	2019	2	99	551	485	9<5	<10	191	8604	3	331<10	25	130	0.34				
296823	39480	8	9.09	9	35	1	6.46	6	73	116	193>10.00	1.59	29	3.67	1924	2	92	534	492	10<5	<10	174	8271	7	317<10	24	127	0.4				
296824	39481	3	2.39	4	2<1	11	1.19<4	43	51	179	5.59	0.01	15	1.69	890<1	43	519	231	9<5	<10	20	3315	4	101<10	6	67	0.18					
296825	39482	1	2.5	4	2<1	26	1.34<4	46	63	191	6.01	0.01	15	1.73	941<1	48	454	250	7<5	<10	20	3443	4	114<10	5	75	0.15					
296826	39483	3	2.46	8	2<1	17	1.42<4	43	50	184	5.76	0.01	15	1.69	930<1	44	483	242	10<5	<10	23	3710	3	108<10	6	72	0.13					
296827	39484	5	2.74	8	2<1	34	1.62<4	49	58																							

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
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296859	39513	7	4.58	83	321	1	44	7.89	5	52	50	314	8.93	1.24	31	3.01	1712	<1		65	131	385	7<5	<10	562	4222	4	223	<10	6	119	1.7
296860	39514	4	4.7	122	209	2	24	8.99	5	59	41	304	>10.00	2.02	30	3.19	1684	<1		73	<100	463	7<5	<10	671	2123	4	188	<10	7	89	4.82
296861	39515	4	3.84	71	335	2	19	8.55	4	55	107	49	8.23	1.72	25	3.09	1476	<1	37	96	149	367	8<5	<10	697	1376	6	155	<10	9	103	3.36
296862	39516	1	4.99	97	277	<1	13	6.79	<4	34	226	73	5.6	1.8	32	3.17	1203	<1		86	746	239	6<5	<10	397	1482	8	123	<10	9	148	0.56
296863	39517	2	5.24	111	277	1	20	6.08	<4	32	104	66	5.18	1.94	30	2.62	978	<1		66	877	233	<5	<10	224	1557	5	122	<10	10	97	0.39
296864	39518	3	3.89	85	193	<1	30	8.61	<4	31	185	43	4.9	1.33	26	2.5	1084	<1		115	810	213	10<5	<10	245	941	7	83	<10	10	61	0.44
296865	39519	2	5.35	78	164	<1	6	5.5	<4	20	102	77	4.42	0.99	38	2.52	840	<1		73	1001	202	9<5	<10	160	496	7	74	<10	14	46	0.17
296866	39520	2	5.55	78	69	<1	30	5.34	<4	36	174	115	5.34	0.41	40	2.74	914	<1		98	717	213	8<5	<10	186	2553	5	115	<10	15	57	0.16
296867	39520	3	5.88	93	75	<1	22	5.55	<4	36	179	116	5.5	0.44	44	2.8	943	<1		100	734	237	10<5	<10	196	2625	1	120	<10	16	59	0.18
296868	39521	2	6.08	96	471	<1	15	2.89	<4	12	94	20	2.33	1.08	27	1.19	366	<1		33	481	105	7<5	<10	400	690	6	51	<10	6	58	0.17
296869	39522	3	5.56	96	599	<1	13	2.8	<4	9	93	14	2.01	1.24	25	1	325	<1		27	480	99	6<5	<10	363	408	5	43	<10	6	58	0.2
296870	39523	1	5.25	37	176	1	15	5.58	<4	33	176	81	5.96	0.57	38	2.89	915	<1		93	659	262	9<5	<10	177	297	8	110	<10	8	63	0.13
296871	39524	2	6.32	80	133	<1	27	6.7	<4	44	268	94	7.16	0.52	47	3.9	1128	<1		137	815	292	9<5	<10	185	278	6	155	<10	5	74	<0.10
296872	39525	3	4.97	87	484	1	32	8.23	<4	45	213	164	6.9	1.41	26	3.93	1358	<1		138	178	301	<5	<10	330	515	9	157	<10	5	79	0.52
296873	39526	3	5.03	75	159	<1	25	6.84	<4	42	218	144	6.68	1.33	29	3.92	1206	<1		127	157	289	9<5	<10	202	544	6	121	<10	4	59	0.22
296874	39527	2	4.63	63	81	<1	17	6.96	<4	40	199	99	6.46	0.88	27	3.69	1235	<1		119	158	255	10<5	<10	168	558	7	114	<10	4	64	0.17
296875	39528	2	6.44	59	51	1	33	7.17	<4	44	277	111	7.79	0.33	44	3.99	1186	<1		132	182	300	10<5	<10	163	219	10	175	<10	4	63	<0.10
296876	39529	2	6.27	82	33	<1	10	6.63	<4	45	380	120	7.06	0.18	42	3.92	1159	<1		130	178	294	10<5	<10	141	1512	9	176	<10	9	59	<0.10
296877	39530	3	6.78	99	45	<1	21	6.46	<4	50	284	102	7.33	0.18	44	4.16	1167	<1		137	198	307	12<5	<10	159	2610	8	183	<10	13	70	0.21
296878	39530	4	6.05	81	38	<1	26	5.93	<4	47	259	93	6.76	0.16	41	3.86	1075	<1		125	183	271	8<5	<10	143	2447	6	169	<10	12	65	0.2
296879	39531	2	7.26	133	21	<1	13	6.63	<4	48	414	117	7.56	0.08	45	4.22	1210	<1		142	194	307	9<5	<10	162	1393	8	206	<10	12	66	0.17
296880	39532	2	7.19	101	13	<1	10	6.01	<4	48	292	120	7.53	0.05	44	4.42	1111	<1		147	200	320	12<5	<10	155	641	5	206	<10	7	64	0.15
296881	39533	3	7.04	99	47	<1	19	7.09	<4	47	292	117	7.43	0.22	44	4.39	1193	<1		141	189	331	9<5	<10	167	386	8	199	<10	4	57	0.14
296882	39534	2	5.23	72	159	<1	25	4.97	<4	28	142	49	4.9	0.61	29	2.62	779	<1		81	723	207	<5	<10	109	1605	5	106	<10	13	46	0.42
296883	39535	2	6.24	77	108	<1	15	5.88	<4	44	260	77	6.94	0.25	36	3.42	964	<1		115	1417	287	6<5	<10	135	4768	4	178	<10	17	90	0.2
296884	39536	4	6.61	108	43	1	27	4.74	<4	43	110	24	7.01	0.19	30	3.17	948	<1		146	1604	304	11<5	<10	146	6723	5	168	<10	18	89	0.1
296885	39537	9	6.05	70	40	1	39	3.89	<4	42	99	22	7.09	0.16	30	3.2	926	<1		55	1608	305	10<5	<10	125	6776	4	164	<10	17	89	<0.10
296886	39538	7	5.7	77	29	<1	23	4.73	<4	36	91	39	6.87	0.07	31	2.81	916	<1		40	1650	310	8<5	<10	134	5210	8	185	<10	18	80	0.31
296887	39539	1	5.91	71	70	<1	27	4.99	<4	34	91	84	6.87	0.18	33	3.02	865	<1		52	1496	295	10<5	<10	159	3147	4	158	<10	12	87	<0.10
296888	39540	2	4.77	73	239	1	15	6.5	<4	35	203	111	5.41	1.06	27	2	894		2	158	888	238	9<5	<10	175	2264	6	82	<10	12	153	0.45
296889	39540	1	5.3	106	271	1	20	6.57	<4	36	211	104	5.47	1.2	27	2.02	905		2	162	901	245	8<5	<10	180	2530	5	88	<10	12	154	0.48
296890	39541	2	3.55	67	127	<1	13	3.81	<4	21	111	111	4.21	1.14	21	1.01	413		1	62	1024	179	11<5	<10	90	533	6	29	<10	17	44	2.23
296891	39542	2	5.03	55	165	<1	17	2.81	<4	15	45	89	5.3	1.18	25	1.93	452		1	29	1427	240	12<5	<10	72	924	3	38	<10	22	62	0.59
296892	39543	7	5.01	56	79	1	15	3.37	<4	23	92	39	4.95	0.75	25	1.82	530		1	40	1214	208	8<5	<10	106	4476	2	57	<10	21	73	0.19
296893	39544	3	4.64	59	150	<1	14	2.46	<4	23	55	40	5.46	1.01	22	1.17	398	<1		10	1475	250	6<5	<10	79	4905	4	34	<10	23	59	2.69
296894	39545	7	6.3	105	354	1	30	2.49	<4	23	52	58	5	1.35	28	1.85	437		3	15	1527	223	9<5	<10	71	5663	7	45	<10	26	73	0.26
296895	39546	4	5.49	58	122	1	25	6.1	<4	53	424	147	6.63	0.28	26	2.81	1184		1	246	829	300	9<5	<10	161	5093	2	118	<10	19	89	0.27
296896	39547	5	5.4	48	203	1	18	4.4	<4	33	197	5	5.24	0.2	23	2.85	1020	<1		107	1216	219	10<5	<10	128	5655	9	112	<10	18	56	<0.10
296897	39548	5	5.15	43	53	1	30	4.16	<4	39	104	10	6.35	0.09	24	3.17	1160	<1		59	1481	258	9<5	<10	115	6118	5	134	<10	15	69	<0.10
296898	39549	5	6.44	68	25	1	20	3.99																								

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S	
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296941	39588	10	6.44	70	56	1	35	4.07	<4	47	67	66	7.22	0.1	24	3.08	1230	<1	77	949	305	11	<5	<10	215	5851	4	206	<10	19	103	0.32	
296942	39589	5	4.72	70	17	1	26	9.35		5	76	707	199	8.86	0.05	19	3.08	1610	1	413	486	386	9	<5	<10	163	6257	7	206	<10	15	114	0.64
296943	39590	3	6.78	95	42	<1	24	4.14	<4	47	73	61	7.12	0.06	22	3.09	1303	<1	75	893	292	7	<5	<10	237	5886	5	209	<10	19	104	0.35	
296944	39590	5	6.53	88	41	<1	23	4.07	<4	48	72	61	7.24	0.05	22	3.16	1324	<1	73	922	300	12	<5	<10	217	6021	5	212	<10	18	119	0.33	
296945	39591	6	6.65	71	42	1	26	3.54	<4	48	56	49	7.39	0.06	25	3.28	1330	<1	76	1029	319	<5	<10	245	5912	9	198	<10	19	112	0.32		
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296947	39593	4	4.69	83	18	1	20	9.13		4	76	683	194	8.66	0.05	20	3.04	1592	1	409	475	371	13	<5	<10	157	6162	8	198	<10	15	117	0.67
296948	39594	7	4.57	94	24	1	31	8.82	<4	50	459	90	7.54	0.09	13	3.75	1512	1	347	646	331	8	<5	<10	180	5130	6	134	<10	15	122	0.24	
296949	39595	3	5.39	104	118	<1	18	7.08	<4	26	203	10	3.95	0.2	15	3.17	1141	<1	89	619	157	9	<5	<10	192	3751	7	86	<10	14	78	0.12	
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296951	39597	2	7.12	169	155	<1	21	4.29	<4	19	116	41	4.3	1.57	31	1.44	574	1	45	725	191	7	<5	<10	166	603	5	71	<10	17	83	0.33	
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296955	39600	4	6.1	201	48	<1	15	7.45	<4	45	175	102	6.26	2.13	19	2.24	1478	7	114	219	268	8	<5	<10	225	2258	7	152	<10	4	154	0.9	
296956	39601	2	4.98	112	34	1	26	6.41		5	51	185	146	7.51	1.12	20	2.49	1537	20	116	194	312	14	<5	<10	231	1647	5	128	<10	3	785	1.25
296957	39602	2	5.36	103	59	1	20	5.79	<4	37	158	82	6.78	1.11	20	2.54	1199	4	48	769	280	8	<5	<10	223	2124	8	131	<10	5	237	0.69	
296958	39603	3	5.91	135	62	<1	18	5.36	<4	33	92	81	6.67	1.16	23	2.47	1226	10	79	969	270	5	<5	<10	205	3165	7	132	<10	6	118	0.84	
296959	39604	4	4.78	129	215	1	20	6.97	<4	40	147	62	6.57	1.14	21	2.74	1342	23	69	237	276	<5	<10	251	2754	6	137	<10	6	110	1.42		
296960	39605	3	4.79	112	158	<1	17	6.78	<4	47	141	127	7.13	1.06	23	3.07	1339	2	88	197	292	8	<5	<10	360	3116	8	154	<10	5	102	0.65	
296961	39606	4	5.66	116	216	1	27	7.32	<4	52	151	114	7.32	1.46	38	3.03	1304	<1	100	287	327	9	<5	<10	315	3207	4	197	<10	6	110	1.19	
296962	39607	3	4.91	68	170	1	30	7.74	<4	56	152	195	7.57	1.56	37	2.88	1351	6	96	324	313	9	<5	<10	302	3357	3	176	<10	6	94	1.28	
296963	39608	3	5.35	94	275	1	13	5.76	<4	40	147	63	7.02	1.33	32	2.74	1434	2	78	1024	283	9	<5	<10	305	3336	5	176	<10	9	124	1.51	
296964	39609	4	5.28	57	136	1	32	6.34		4	55	132	104	8.11	0.89	31	3.63	1404	<1	100	278	342	12	<5	<10	189	3814	6	199	<10	4	76	0.2
296965	39610	2	5.81	50	122	1	13	6.76		4	56	144	112	8.41	0.92	43	3.61	1320	<1	101	277	353	8	<5	<10	179	3644	7	232	<10	5	85	3.39
296966	39610	3	5.77	50	121	1	16	6.5	<4	54	141	106	8.12	0.9	42	3.48	1271	<1	98	254	344	11	<5	<10	175	3626	5	225	<10	4	80	3.38	
296967	39611	2	6.11	50	79	1	39	6.38		4	52	165	126	8.29	0.47	46	3.49	1370	<1	101	268	363	11	<5	<10	237	2511	7	225	<10	5	173	0.79
296968	39612	2	5.77	100	171	<1	22	6.84		4	54	148	148	7.94	0.98	47	3.41	1398	<1	106	271	336	8	<5	<10	249	2844	9	201	<10	5	87	0.73
296969	39613	2	5.46	91	150	<1	24	6.11	<4	49	150	141	7.34	0.84	40	3.24	1262	<1	99	221	310	9	<5	<10	238	2469	5	194	<10	5	86	0.87	
296970	39614	2	5.41	94	238	<1	22	6.98	<4	53	120	143	7.87	1.1	31	3.4	1530	1	106	240	336	7	<5	<10	229	3877	7	192	<10	5	104	0.86	
296971	39615	4	4.31	74	245	<1	25	5.49	<4	47	134	160	6.83	1.02	26	2.99	1338	13	84	276	283	10	<5	<10	168	3048	7	138	<10	4	78	0.94	
296972	39616	3	5.96	101	167	1	35	6.31	<4	52	136	153	7.88	0.58	39	3.37	1350	58	104	273	335	7	<5	<10	176	1863	4	202	<10	5	102	1.18	
296973	39617	3	4.99	74	179	<1	22	6.59		4	45	178	113	7.17	0.67	33	2.97	1495	2	83	188	307	7	<5	<10	235	1476	4	160	<10	6	248	2.03
296974	39618	<1	4.77	80	73	<1	19	1.58	<4	4	93	7	2.47	0.17	11	0.41	480	43	7	705	111	9	<5	<10	254	<100	6	9	<10	6	52	2.08	
296975	39619	1	5.29	102	101	<1	9	1.85	<4	5	157	8	2.61	0.25	12	0.48	575	46	8	896	121	6	<5	<10	312	<100	2	13	<10	7	47	2.14	
296976	39620	1	4.13	67	102	<1	25	1.72	<4	4	126	6	2.11	0.25	13	0.48	542	25	5	834	95	6	<5	<10	283	<100	3	17	<10	6	78	1.6	
296977	39620	1	4.94	99	110	<1	20	1.93	<4	4	160	7	2.36	0.27	14	0.52	592	31	8	872	103	10	<5	<10	321	<100	5	17	<10	7	145	1.84	
296978	39621	1	4.36	72	319	<1	15	2	<4	5	106	4	2.58	0.78	17	0.54	625	11	5	997	112	<5	<10	302	279	2	22	<10	9	72	1.81		
296979	39622	2	4.5	91	332	<1	15	2.06	<4	5	155	7	2.14	0.89	17	0.5	545	34	6	986	93	9	<5	<10	306	618	4	20	<10	9	60	1.24	
296980	39623	1	4.98	109	344	<1	10	1.72	<4	4	143	10	2.04	0.86	18	0.45	494	19	13	842	87	6	<5	<10	302	261	4	17	<10	10	44	1.34	
296981	39624	<1	4.13	69	221	<1	7	1.74	<4	3	187	7	1.69	0.55	14	0.45	515	32	5	820	75	6	<5	<10	298	324	7	18	<10	7	69	0.99	
296982	39625	<1	5.63	115	278	<1	18	2.01	<4	4	140	7	2.23	0.64	16	0.51	592	35	12	999	101	9	<5	<10	373	241	4	21	<10	8	157	1.59	
296983	39626	1	5.01	74	170	<1	23	2.3	<4	3	157	11	2.15	0.46	15	0.65	689	45	4	1024	97	7	<5	<10	405	258	4	31	<10	9	100	1.35	
296984	39627	<1	5.38	85	199	<1	4	1.93	<4																								

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
297021	39660	2	4.84	112	217 <1		6	1.74 <4		4	234	15	1.93	0.5	15	0.42	525	10	7	783	85	6 <5	<10		245	378	7	13 <10		7	71	1.36
297022	39661	2	5.68	90	690	1	15	2.52 <4		7	138	15	2.55	1.39	20	0.64	813	3	6	1134	114	7 <5	<10		418	1308	3	26 <10		11	76	1.24
297023	39662	2	6.08	86	631	1	12	2.28 <4		6	253	10	2.34	1.35	19	0.58	747	6	8	1091	100	6 <5	<10		417	1181	3	24 <10		12	43	0.7
297024	39663	2	5.23	75	708	1	17	2.61 <4		7	150	12	2.53	1.64	21	0.63	858	5	5	1207	112	6 <5	<10		439	1659	4	17 <10		12	62	0.45
297025	39664	2	4.78	78	261 <1		27	2.16 <4		4	362	18	2.41	0.53	16	0.6	744	5	10	1067	113	12 <5	<10		389	439	2	19 <10		8	149	1.36
297026	39665	3	4.04	50	530	1	14	2.19 <4		5	189	13	2.37	1.05	18	0.56	744	9	4	1097	111	7 <5	<10		329	1092	4	19 <10		10	54	0.81
297027	39666	2	5.68	106	483	1	21	2.24 <4		6	130	6	2.1	1.61	23	0.45	584	9	8	936	94	7 <5	<10		429	1113	4	10 <10		12	34	0.44
297028	39667	2	5.4	73	462	1	16	2.47 <4		5	168	6	2.31	1.67	20	0.55	745	4	9	1043	101	10 <5	<10		514	1183	4	12 <10		11	72	0.29
297029	39668	2	4.72	74	461	1	14	2.01 <4		5	172	8	2.04	1.05	16	0.48	630	5	6	947	86	10 <5	<10		378	1360	4	14 <10		9	55	0.44
297030	39669	1	5.28	66	617	1	14	2.43 <4		6	228	11	2.48	1.36	17	0.58	775	5	5	1077	111	6 <5	<10		388	1700	7	16 <10		11	55	0.53
297031	39670	2	5.59	69	308	1	14	2.34 <4		5	145	12	2.56	0.58	15	0.61	748	8	6	1174	118	6 <5	<10		442	813	3	20 <10		10	105	1.48
297032	39670	3	6.12	80	327 <1		17	2.45 <4		6	149	14	2.68	0.62	15	0.63	772	8	7	1199	116	6 <5	<10		475	847	4	21 <10		10	112	1.51
297033	39671	1	6.5	114	598	2	12	2.78 <4		6	183	5	2.73	1.94	24	0.64	829	16	11	1211	121	7 <5	<10		609	1304	3	16 <10		12	53	0.38
297034	39672	1	4.89	64	425	1	22	2.4 <4		7	109	8	2.34	1.45	19	0.57	720	8	6	1075	105	7 <5	<10		398	1924	5	14 <10		11	56	0.5
297035	39673	2	6.04	99	585	1	23	2.42 <4		6	232	11	2.62	1.22	20	0.62	724	5	10	1089	119	7 <5	<10		430	1367	4	26 <10		11	53	0.79

Western Warrior Resources Inc.

Date Created: 07-12-07 12:13:03 PM

Job Number: 200744366

Date Received: Nov 27, 2007

Number of Samples: 3

Type of Sample: Core

Date Completed: Dec 4, 2007

Project ID:

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
303170	39674	4	5.5	98	505	3	5	1.9 <4	9	394	150	2.15	1.26 <1	0.46	570	12	19	775	129	7 <5	<10	396	2035 <1	19 <10	12	68					
303171	39675	5	4.04	37	478	3	2	2.04 <4	8	106	108	2.09	1.32 <1	0.48	676	8	11	873	126	5 <5	<10	377	1625 <1	16 <10	12	58					
303172	39676	4	5.12	68	647	3	2	2.19 <4	9	159	24	2.18	1.65 <1	0.51	679	6	14	894	137	5 <5	<10	398	2043 <1	17 <10	13	60					
303173	39676	5	4.05	40	556	2	2	2.01 <4	9	158	24	2.02	1.39 <1	0.47	643	5	15	855	122	7 <5	<10	336	1765 <1	16 <10	12	57					

Western Warrior Resources Inc.

Date Created: 08-01-28 12:34:51 PM

Job Number: 200744609

Date Received: Dec 31, 2007

Number of Samples: 32

Type of Sample: Core

Date Completed: Jan 23, 2008

Project ID: NW ONT-PW-18A

* The results included on this report relate only to the items tested

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
321351	39845	6	4.99	6	21	3	16	4.59	4	43	59	123	6.5	0.62	11	2.02	1076	13	47	332	217	<5	<5	<10	130	5407	3	192	<10	16	88	
321352	39846	4	5.21	6	24	3	12	4.06	4	42	53	100	6.71	0.7	10	2.12	1091	12	46	319	246	7	<5	<10	157	5862	<1	46	204	<10	16	88
321353	39847	4	5.24	7	46	3	15	3	5	49	49	142	7.56	0.45	10	2.33	1144	11	49	343	271	7	7	<10	97	6316	3	225	<10	19	111	
321354	39848	3	4.73	5	201	3	9	3.09	4	45	42	141	6.88	1.09	11	2.05	1046	12	43	307	237	7	<5	<10	78	5417	<1	200	<10	16	120	
321355	39849	4	4.57	8	104	3	8	4.38	<4	35	39	104	5.68	1.04	11	1.62	1000	14	30	263	187	6	<5	<10	106	4783	<1	182	<10	15	96	
321356	39850	6	5.11	7	147	3	8	3.36	4	44	37	175	6.72	1.18	15	2.04	1058	14	38	274	229	5	<5	<10	83	5261	<1	200	<10	15	120	
321357	39851	4	4.61	6	79	3	10	2.78	4	44	28	147	7.55	0.74	11	1.66	1000	14	24	366	253	7	<5	<10	59	7110	<1	252	<10	19	118	
321358	39852	3	4.87	5	39	3	10	4.11	4	42	39	149	6.89	0.7	14	1.84	1073	14	39	314	251	6	7	<10	102	5672	<1	203	<10	17	96	
321359	39853	6	5	6	86	3	6	3.86	4	45	48	267	6.98	0.73	15	2.12	1155	12	42	320	254	7	<5	<10	93	5739	1	207	<10	16	99	
321360	39854	5	5.94	8	42	3	15	4.47	5	49	37	247	8.11	0.9	18	2.31	1287	15	39	414	292	<5	<5	<10	92	6795	1	241	<10	20	98	
321361	39854	3	5.18	6	36	3	14	3.96	4	45	32	216	7.21	0.69	14	2.06	1139	14	34	366	255	6	<5	<10	79	6134	3	216	<10	18	89	
321362	39855	4	5.21	7	33	3	11	3.75	5	48	49	173	7.72	0.69	11	2.08	1184	14	40	346	265	5	<5	<10	74	6280	<1	214	<10	18	77	
321363	39856	4	4.53	6	24	3	2	3.43	5	46	43	158	7.59	0.51	9	2.19	1180	12	40	313	267	7	6	<10	58	5969	<1	223	<10	16	79	
321364	39857	4	4.66	7	31	3	17	3.18	5	45	48	163	7.23	0.62	9	2.15	1102	14	39	331	247	6	6	<10	70	5815	<1	194	<10	17	81	
321365	39858	3	5.08	7	29	3	11	3.35	5	47	39	257	7.49	0.8	11	2.32	1157	14	37	357	266	6	<5	<10	86	5774	2	194	<10	18	98	
321366	39859	4	4.14	5	22	3	11	3.98	4	40	41	225	6.4	0.34	5	1.84	1095	10	26	321	230	6	<5	<10	104	5852	2	217	<10	16	70	
321367	39860	4	5.01	6	29	3	16	3.02	5	48	26	232	7.96	0.64	9	2.17	1182	14	25	365	289	7	<5	<10	80	7012	<1	253	<10	18	92	
321368	39861	5	4.72	6	30	3	7	3.74	5	46	46	452	7.28	0.58	7	1.95	1192	14	32	327	256	6	6	<10	119	6104	<1	223	<10	17	78	
321369	39862	5	4.36	5	26	3	14	3.71	5	46	39	237	7.39	0.26	6	2.09	1202	11	41	350	271	6	<5	<10	94	6099	5	211	<10	17	84	
321370	39863	3	4.85	5	25	3	12	3.69	5	48	49	264	8.06	0.28	6	2.27	1302	11	44	428	297	7	<5	<10	105	6583	2	219	<10	20	100	
321371	39864	4	4.34	8	25	3	7	3.82	4	45	43	320	7.07	0.28	4	1.92	1163	11	40	370	237	<5	<5	<10	96	6247	<1	210	<10	18	78	
321372	39864	5	4.32	6	25	3	5	3.87	4	46	45	321	7.19	0.32	4	1.95	1192	11	40	369	248	<5	<5	<10	96	6264	2	214	<10	18	80	
321373	39865	2	4.6	3	26	3	11	3.51	5	48	40	322	7.58	0.37	7	2.28	1181	11	43	367	271	6	<5	<10	71	6239	1	219	<10	18	98	
321374	39866	4	4.92	4	26	3	23	2.98	5	48	38	305	7.71	0.51	9	2.5	1115	13	33	393	261	<5	<5	<10	55	6582	2	231	<10	19	90	
321375	39867	3	4.76	6	23	3	10	3.46	4	47	41	158	7.13	0.41	8	2.44	1126	11	44	304	251	6	<5	<10	78	5678	<1	210	<10	16	81	
321376	39868	4	4.88	8	31	3	13	3.65	4	45	47	29	6.84	0.54	8	2.12	1154	12	33	329	226	7	8	<10	88	6033	<1	274	<10	17	81	
321377	39869	4	5.1	5	26	3	12	4.5	5	48	29	44	7.72	0.51	8	2.07	1267	14	23	482	286	8	<5	<10	130	7708	<1	255	<10	21	84	
321378	39870	2	4.81	8	27	3	15	4.1	4	43	46	22	7.1	0.45	7	1.98	1072	12	30	404	267	6	<5	<10	117	6324	1	219	<10	19	80	
321379	39871	5	5.2	5	29	3	12	4.25	4	42	47	18	6.4	0.86	11	2.26	1012	14	35	273	199	5	<5	<10	122	5396	1	209	<10	15	77	
321380	39872	5	5.19	4	24	3	8	3.89	5	53	58	12	7.77	0.49	11	2.95	1106	12	56	284	271	7	<5	<10	95	5808	<1	241	<10	16	93	
321381	39873	3	5.66	6	27	3	20	3.78	4	47	33	12	7.34	0.72	10	2.67	1039	14	40	299	275	6	<5	<10	123	5960	2	246	<10	17	91	
321382	39874	7	5.58	8	28	3	13	3.77	5	46	47	10	7.16	0.93	13	2.51	1058	14	37	288	262	7	8	<10	132	5905	3	228	<10	17	94	
321383	39874	3	4.74	4	21	3	11	3.58	4	45	46	10	7.02	0.44	10	2.43	1020	10	40	278	250	6	<5	<10	124	5587	3	221	<10	16	92	
321384	39875	6	5.2	5	23	3	11	3.54	4	44	42	23	6.59	0.72	11	2.47	956	12	38	255	229	<5	<5	<10	123	5151	<1	206	<10	14	87	
321385	39876	3	4.96	8	19	3	14	4.23	5	49	52	17	7.31	0.41	9	2.72	1108	11	51	250	271	6	<5	<10	134	5859	3	233	<10	16	100	

Western Warrior Resources Inc.
 Date Created: 08-01-28 12:35:08 PM
 Job Number: 200744614
 Date Received: Dec 31, 2007
 Number of Samples: 223
 Type of Sample: Core
 Date Completed: Jan 24, 2008
 Project ID: NW ONT-PW

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 *The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
321765	39877	9	4.8	72	23	12	15	4.19	14	58	58	125	8.88	0.06	19	1.96	1305	28	32	481	391	15	12	10	180	8901	1	271	21	33	114	<0.10
321766	39878	3	5.41	47	15	3	13	5.1	6	53	114	85	9.39	0.06	6	1.96	1585	17	29	495	391 <5	<5	<10	213	9880 <1		291	<10	29	113	<0.10	
321767	39879	2	5.41	41	15	3	11	5.28	6	51	85	141	8.01	0.06	6	2.12	1388	11	35	355	333	6 <5	<10	199	7427	1	266	<10	22	93	<0.18	
321768	39880	3	3.96	24	10	3	11	4.03	5	47	42	120	7.22	0.04	6	1.92	1157	9	37	369	312 <5	<5	<10	180	6964	1	211	<10	16	91	<0.10	
321769	39881	2	4.65	34	11	3	6	5.01	5	50	47	132	7.76	0.04	7	2.14	1247	10	41	404	333 <5	<5	<10	224	7000	5	231	<10	17	94	<0.10	
321770	39882	2	5.25	45	13	3	10	5.07	6	53	57	146	8.32	0.05	8	2.26	1304	13	42	384	355 <5	<5	<10	237	7806 <1		259	<10	19	96	<0.10	
321771	39883	3	4.82	31	12	3	12	4.12	5	52	65	117	7.49	0.04	12	2.97	1202	10	62	290	329	5 <5	<10	103	7321	4	260	<10	15	87	<0.10	
321772	39884	5	6.15	32	15	3	14	3.66	4	35	162	40	5.2	0.03	15	2.56	924	7	68	363	220	5 <5	<10	125	4363 <1		154	<10	15	72	<0.10	
321773	39885	2	5.47	24	19	3	11	3.87	4	35	195	30	5.11	0.03	17	2.79	918	8	88	363	219	5 <5	<10	116	4436 <1		160	<10	16	72	<0.10	
321774	39886	2	4.6	15	12	3	14	4.86	5	44	159	64	6.44	0.04	20	3.17	1081	11	82	378	272 <5	<5	<10	115	5507	3	204	<10	15	78	<0.10	
321775	39886	2	5.72	43	18	3	12	5.12	5	46	179	64	6.67	0.05	21	3.27	1127	12	79	393	268	6 <5	<10	134	6030	4	212	<10	16	80	<0.10	
321776	39887 <1		6.04	49	109	3	9	4.67 <4		30	173	70	4.79	0.25	17	2.32	847	7	55	659	193	5 <5	<10	197	2757 <1		143	<10	12	64	0.16	
321777	39888 <1		6.43	46	713	3	3	2.05 <4		10	104	18	1.74	1.14	10	0.83	267	4	19	338	78 <5	<5	5 <10	534	655 <1		45	<10	7	59	0.15	
321778	39889 <1		5.04	27	518	3	9	1.84 <4		10	63	17	1.64	1.1	9	0.8	247	4	25	356	73 <5	<5	<10	422	552 <1		41	<10	7	59	0.15	
321779	39890 <1		6.18	49	445	3	9	2.83 <4		15	180	31	2.56	1.15	14	1.4	403	4	40	468	115 <5	<5	<10	451	498 <1		61	<10	8	62	0.17	
321780	39891 <1		5.09	62	202	3	9	4.51	4	30	111	64	5.1	1.06	20	2.41	902	6	53	592	209	5 <5	<10	237	409 <1		129	<10	8	69	0.23	
321781	39892	1	4.56	56	182	3	9	4.73 <4		30	309	70	4.69	1.03	17	2.65	813	6	98	856	216	7 <5	<10	257	358	1	115	<10	9	59	0.42	
321782	39893	1	4.69	66	88	3	10	4.96	4	33	412	67	5.01	0.53	21	3.41	883	7	114	1124	227	7 <5	<10	262	207 <1		114	<10	9	65	0.27	
321783	39894 <1		4.65	69	139	3	12	5.13	4	46	269	67	5.76	0.65	17	4.18	1025	6	224	892	237	9 <5	<10	271	651 <1		111	<10	9	69	0.28	
321784	39895 <1		4.37	61	195	3	12	4.87	4	58	280	74	5.68	0.87	13	4.13	1004	5	332	497	246	7 <5	<10	288	1140	3	97	<10	8	72	0.88	
321785	39896	3	4.54	52	125	3	9	3.89	5	42	66	188	6.47	0.79	12	1.61	1012	9	31	361	276	6 <5	<10	262	4895 <1		174	<10	7	68	2.24	
321786	39896	2	4.59	54	127	3	6	4.11	5	44	69	199	6.85	0.8	13	1.69	1060	11	32	386	279 <5	<5	<10	270	515	2	180	<10	8	73	2.4	
321787	39897 <1		4.98	48	44	3	9	5.17	4	38	232	108	5.89	0.38	19	2.64	1062	8	73	781	251	6 <5	<10	288	2215 <1		157	<10	9	87	1.23	
321788	39898 <1		5.49	34	257	3	13	6.99	5	42	405	34	6.77	1.77	34	3.3	1197	10	118	248	283	9 <5	<10	430	1397 <1		218	<10	10	122	1.27	
321789	39899 <1		4.71	78	165	3	9	8.48	5	38	435	28	6.39	1.25	26	3.43	1418	8	129	196	278	8 <5	<10	471	863	5	160	<10	11	119	1.61	
321790	39900 <1		4.88	59	185	3	11	6.58	4	34	226	41	5.53	1.48	18	2.79	1132	8	73	595	253	6 <5	<10	318	1457	1	145	<10	12	86	0.77	
321791	39901 <1		4.57	49	206	3	9	5.55	4	29	167	35	4.94	1.55	16	2.23	1018	43	64	396	196	5 <5	<10	398	1290 <1		113	<10	9	85	2.29	
321792	39902	2	4.67	40	90	3	7	2.27 <4		24	148	34	4.32	0.44	12	1.43	634	9	64	791	163	5 <5	<10	126	3225 <1		60	<10	11	71	0.27	
321793	39903 <1		4.67	49	108	3	9	2.28 <4		16	136	16	3.69	0.77	10	0.89	430	7	26	605	127	6 <5	<10	82	2306 <1		45	<10	13	50	<0.10	
321794	39904 <1		4.8	43	62	3	8	2.22 <4		16	102	12	3.77	0.5	12	0.95	446	8	50	628	145 <5	<5	<10	77	1589 <1		46	<10	16	43	<0.10	
321795	39905 <1		5.23	46	99	3	11	2.52 <4		15	186	19	3.19	0.8	12	0.93	479	7	38	641	130	7	6 <10	101	519 <1		48	<10	16	42	0.31	
321796	39906 <1		5.57	63	54	3	11	3.58	4	18	58	55	5.52	0.61	33	2.43	677	10	39	772	231 <5	<5	<10	85	230	1	70	<10	15	76	0.11	
321797	39906 <1		5.47	45	52	3	11	3.65	4	18	52	56	5.64	0.58	33	2.49	690	11	39	778	219 <5	<5	<10	81	218 <1		71	<10	15	72	0.1	
321798	39907 <1		5.45	55	147	3	12	5.44 <4		11	96	62	2.27	1.7	12	0.83	584	7	27	873	90 <5	<5	<10	116	500	1	69	<10	15	50	<0.10	
321799	39908 <1		5.04	50	130	3	7	3.9 <4		13	106	45	3.26	1.36	12	1.01	508	8	24	835	139 <5	<5	<10	96	673 <1		69	<10	14	105	0.47	
321800	39909 <1		5.51	43	151	3	7	4.31 <4		13	51	34	3.1	1.82	14	1.11	503	8	21	875	100	6	8 <10	79	857 <1		72	<10	17	73	0.24	
321801	39910 <1		6.33	44	178	3	11	4.74 <4		14	77	39	3.37	2.13	15	1.21	555	8	21	928	118	5	6 <10	87	1016	2	83	<10	19	76	0.26	
321802	39911	4	4.83	69	57	3	4	4.81 <4		23	59	61	5.37	0.83	18	1.58	675	9	28	693	223	5 <5	<10	63	3044 <1		64	<10	20	94	1.57	
321803	39912	3	5.15	64	107	3	9	5.25 <4		27	92	58	3.8	1.15	12	0.89	558	8	33	737	168	5	5 <10	73	3985	1	71	<10	23	51	1.66	
321804	39913	5	4.85	58	110	3	8	3.23 <4		20	91	53	3.57	1.15	13	0.97	433	8	23	738	142	5 <5	<10	55	3468 <1		66	<10	20	55	0.85	
321805	39914	5	3.99	32	79	3	8	3.19 <4		20	124	49	3.6	0.73	7	0.7	467	8	33	729	143 <5	<5	<10	61	3664 <1		60	<10	17	77	0.76	
321806	39915	2	4.73	49	90	3	5	3.19 <4		23	96	41	3.9	0.8	7	0.61	541	10	24	750	145	6 <5	<10	72	3961 <1		69	<10	16	120	0.82	
321807	39916	2	5.3	62	93	3	9	3.64 <4		23	196	47	4.72	0.75	8	0.72	720	11	25	761	177	6 <5	<10	87	3914	1	78	<10	18	146	0.9	
321808	39916	4	5.28	43	89	3	14	3.65	4	23	203	49	4.71	0.72	8	0.74	740	11	30	784	193	6 <5	<10	86	4035 <1		79	<10	18	147	0.91	
321809	39917	5	4.84	48	193	3	9	4.06 <4		20	72	84	3.07	1.76	7	0.56	655	6	27	638	121 <5	<5	<10	59	3061 <1		74	<10	18	60	0.9	
321810	39918	1	3.34	82	119	3	9	7.5 <4																								

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
321833	39939	1	4.36	21	158	3	8	2.16 <4		14	230	43	2.51	0.43	3	0.7	629	6	17	173	100	5 <5	<10	248	823 <1		54 <10		5	49	1.3	
321834	39940	4	4.2	23	252	3	8	4.24		5	48	24	143	6.82	0.8	12	1.78	1547	8	38	317	276	7 <5	<10	290	5041 <1		216 <10		6	102	0.72
321835	39941	4	4.46	24	273	3	9	5.1		5	48	62	174	6.68	0.87	13	1.71	1581	9	34	330	263	6 <5	<10	280	5584	3	222 <10		7	101	0.89
321836	39942 <1		4.1	33	156	3	5	2.01 <4		17	155	77	2.69	0.42	2	0.58	473	6	14	224	117 <5	<5	<10	176	1008 <1		58 <10		6	51	1.8	
321837	39943	3	4.21	52	316	3	9	5.49		5	44	44	151	5.95	1.06	13	1.39	1245	9	32	311	248	5 <5	<10	256	4862 <1		208 <10		7	124	1.12
321838	39944	3	4.53	63	60	3	13	2.69 <4		25	97	37	3.78	0.63	6	0.8	743	15	18	284	145 <5	<5	5 <10	248	538 <1		69 <10		6	74	3.4	
321839	39945 <1		5.34	50	113	3	8	1.94 <4		9	179	11	1.84	0.27	3	0.6	525	9	10	368	75 <5	<5	7 <10	263 <100	<1		21 <10		6	46	1.41	
321840	39946	1	3.78	127	128	3	19	5.15		4	27	60	46	5.3	0.64	4	1.62	1180	219	28	339	224 <5	<5	<10	405	315 <1		51	204	9	103	4.62
321841	39946	2	3.76	139	155	3	19	4.96		4	26	56	42	5.11	0.64	5	1.56	1126	209	27	336	215	5 <5	<10	389	312	2	50	197	9	106	4.52
321842	39947 <1		4.95	106	544	3	6	3.46 <4		18	107	25	3.36	2.22	13	1.07	618	41	17	817	120 <5	<5	<10	198	1778 <1		124 <10		11	63	1.2	
321843	39948	4	4.91	136	555	3	5	3.31 <4		20	54	42	3.42	2.12	12	0.94	674	9 <1		897	120 <5	<5	5 <10	161	3194 <1		89 <10		11	53	1.43	
321844	39949	2	5.6	127	312	3	7	3.04 <4		22	70	27	4.17	1.17	14	1.04	712	8	1	1055	146 <5	<5	<10	127	3935 <1		78 <10		12	80	0.18	
321845	39950	4	5.06	96	209	3	12	2.79 <4		24	41	27	4.33	0.81	11	1.05	776	8	2	1024	157 <5	<5	6 <10	188	4115 <1		85 <10		11	78	0.39	
321846	39951	5	5.44	109	370	3	12	2.77 <4		24	88	36	4.3	0.89	12	1.09	849	11	9	892	151 <5	<5	7 <10	324	3530	1	97 <10		11	86	1.44	
321847	39952	3	4.17	58	191	3	7	2.58 <4		25	24	26	4.52	0.61	8	1.11	818	9	13	912	165	6 <5	<10	243	3659 <1		93 <10		11	87	0.31	
321848	39953	3	3.63	45	209	3	9	2.7 <4		26	53	24	4.6	0.67	8	1.21	882	12	18	978	176 <5	<5	<10	274	3328	1	94 <10		11	81	0.72	
321849	39954	1	5.38	91	130	3	10	2.88 <4		29	37	30	4.77	0.23	11	1.29	825	8	12	804	178	5 <5	<10	301	4089 <1		136 <10		11	84	0.24	
321850	39955	5	5.09	69	186	3	7	2.62 <4		30	32	31	4.88	0.23	11	1.34	829	8	17	837	177	5 <5	<10	313	4650 <1		138 <10		18	87	0.18	
321851	39956	3	5.72	85	209	3	12	2.56 <4		30	57	24	4.87	0.18	9	1.33	854	8	12	791	185	5 <5	<10	332	4777	1	134 <10		18	87	0.16	
321852	39956	5	5.06	69	196	3	8	2.34 <4		29	56	24	4.83	0.17	9	1.31	819	6	18	786	174 <5	<5	<10	294	4507 <1		129 <10		17	85	0.15	
321853	39957	4	5.83	159	119	3	11	2.53 <4		25	34	15	4.4	0.16	10	1.09	804	9 <1		959	150	7 <5	<10	236	4301 <1		102 <10		19	84	0.23	
321854	39958	3	6.05	99	156	3	13	2.53 <4		30	112	23	5.09	0.17	12	1.37	917	10	18	965	209 <5	<5	<10	322	5116 <1		132 <10		20	93	0.19	
321855	39959	2	5.3	107	174	3	8	2.55 <4		27	49	31	4.6	0.26	12	1.15	823	8	10	886	160	5	5 <10	249	4082 <1		109 <10		14	87	0.38	
321856	39960	4	5.68	92	181	3	9	2.71 <4		25	40	22	4.55	0.29	11	1.1	841	9	7	1071	163 <5	<5	<10	318	4140 <1		97 <10		16	85	0.15	
321857	39961	5	4.62	124	327	3	9	2.34 <4		22	134	88	3.8	0.6	8	0.94	707	7	7	812	136	6 <5	<10	283	3216	1	91 <10		9	67	1.03	
321858	39962	5	5.06	108	254	3	5	2.85 <4		24	46	42	4.34	0.82	8	1.05	806	8	8	896	173	5 <5	<10	281	3798 <1		92 <10		11	77	0.68	
321859	39963	4	5.52	7	209	3	6	2.46 <4		25	71	34	4.52	1.33	14	1.15	762	13	8	885	160 <5	<5	6 <10	268	3976 <1		102 <10		12	81	0.7	
321860	39964	2	5.61	6	108	3	9	2.99 <4		27	35	36	4.8	1.05	18	1.28	876	13	8	966	185 <5	<5	6 <10	290	4445 <1		120 <10		17	93	0.3	
321861	39965	3	5.28	5	151	3	11	3.25 <4		25	60	23	4.59	0.8	15	1.2	847	11	11	913	168 <5	<5	7 <10	271	3952 <1		109 <10		12	85	0.19	
321862	39966	5	5.21	3	179	3	15	2.53 <4		24	84	45	4.34	1.46	12	1.02	799	13	5	843	161 <5	<5	<10	245	3951 <1		88 <10		11	71	0.94	
321863	39966	4	5.01	5	166	3	12	2.46 <4		23	80	44	4.19	1.53	13	1.05	775	14	5	816	151 <5	<5	<10	229	3682 <1		81 <10		10	70	0.94	
321864	39967	5	4.76	6	170	3	6	2.34 <4		22	31	35	3.99	1.51	11	1.02	806	11	4	938	152	5	6 <10	226	3644 <1		74 <10		10	72	0.46	
321865	39968	7	5.05	9	121	3	8	2.26 <4		22	83	24	4.07	0.98	9	0.98	769	16	3	892	145 <5	<5	<10	293	3339 <1		67 <10		11	83	1.15	
321866	39969	2	3.93	5	152	3	11	2.87 <4		25	88	61	4.34	1.18	9	1.16	821	9	17	878	176 <5	<5	<10	184	3570 <1	3	90 <10		11	72	1.3	
321867	39970	7	4.23	6	206	3	11	4.5		4	38	72	112	5.3	2.22	21	1.91	893	11	47	252	192	5 <5	<10	192	3160	5	146 <10		6	91	1.79
321868	39971	3	4.7	9	210	3	16	2.76 <4		21	163	56	3.88	1.85	10	1.04	767	12	11	655	158	6	7 <10	220	2899 <1		75 <10		10	68	2.37	
321869	39972	1	4.05	7	215	3	7	2.88 <4		23	51	48	4.31	1.58	9	1.04	887	10	10	940	148 <5	<5	6 <10	194	3241 <1		67 <10		11	91	2.06	
321870	39973	4	5.57	6	154	3	8	2.83 <4		24	78	45	4.54	1.11	16	1.14	825	12	5	942	185	6 <5	<10	270	3608 <1		93 <10		14	93	0.84	
321871	39974	5	5.18	5	116	3	7	2.42 <4		23	48	28	4.21	0.78	15	1.06	784	11	8	925	150	6 <5	<10	270	3884 <1		93 <10		19	87	0.41	
321872	39975	2	5.89	6	128	3	10	2.36 <4		24	77	32	4.38	0.99	14	1.12	779	11	2	1014	165 <5	<5	<10	233	4253 <1		89 <10		15	83	0.38	
321873	39976	5	4.84	8	269	3	12	4.32		4	38	60	66	5.4	2.26	22	1.93	1079	17	30	283	209	6	6 <10	248	3599 <1		146 <10		7	83	1.7
321874	39976	6	5.45	7	285	3	15	4.67		4	40	65	71	5.58	1.89	22	2.04	1165	18	29	282	219 <5	<5	<10	269	3927 <1		157 <10		8	84	1.72
321875	39977 <1		5.06	11	353	3	11	3.84 <4		28	109	27	4.97	2.06	18	1.48	958	51	14	541	195	6	6 <10	291	1436 <1		89 <10		11	73	4.48	
321876	39978	2	5.97	7	560	3	8	3.31 <4		25	106	32	4.23	2.59	21	1.21	923	21	2	1082	150	5 <5	<10	205	4250 <1		101 <10		18	102	1.09	
321877	39979	3	4.59	7	380	3	9	2.98 <4		23	105	31	4.25	2.15	16	1.14	951	21	4	1150	163 <5	<5	6 <10	189	2841 <1		76 <10		12	118	2.22	
321878	39980	3	5.55	6	425	3	15	3.1 <4		25	107	83	4.43	2.69	17	1.15	818	15	6	830	151 <5	<5	<10	218	3726 <1		95 <10		11	69	2.15	
321879	39981	2																														

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Ti ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
321911	40010 <1		4.62	6	95	3	12	1.23 <4		5	273	25	1.77	0.64	5	0.36	416	28	11	712	66 <5	<5	<10	269 <100	<1		20 <10		8	77	1.63	
321912	40011 <1		4.74	5	170	3	15	1.18 <4		6	115	12	1.73	0.83	5	0.4	434	21	7	596	64 <5	<5	<10	275	113 <1		21 <10		8	68	1.66	
321913	40012 <1		4.06	5	161	3	11	1.2 <4		6	119	12	1.78	0.69	5	0.41	448	22	10	640	64 <5	<5	<10	247	103 <1	3	21 <10		8	75	1.68	
321914	40013 <1	1	1.85	6	23	2	10	0.27 <4		4	644	17	0.81	0.64	2	0.1	117	16	16	<100	29	6 <5	<10	51 <100	<1		7 <10		4	26	0.33	
321915	40014 <1		2.7	5	57	3	11	0.55 <4		4	329	13	0.93	0.66	2	0.18	196	31	10	268	33 <5	<5	<10	126 <100	<1		11 <10		5	30	0.65	
321916	40015 <1		3.93	6	380	3	10	1.52 <4		7	205	14	1.92	1.41	10	0.46	541	7	11	800	64 <5	<5	<10	244	1172 <1		17 <10		10	83	0.77	
321917	40016 <1	1	4.77	4	297	3	9	1.47 <4		6	97	28	1.81	1.09	7	0.47	473	11	3	748	62 <5	<5	<10	356	541	2	23 <10		9	60	1.29	
321918	40016 <1		5.06	8	293	3	9	1.48 <4		6	99	28	1.76	1.41	10	0.48	463	13	3	744	67 <5	<5	<10	346	550 <1		23 <10		9	60	1.3	
321919	40017 <1	1	4.65	5	228	3	5	1.41 <4		5	121	20	1.8	1.07	9	0.49	461	17	7	760	70 <5	<5	<10	303	254 <1		27 <10		10	85	1.51	
321920	40018 <1		4.65	4	114	3	11	0.97 <4		4	231	15	1.31	0.78	4	0.33	330	42	11	603	51 <5	<5	<10	261 <100	<1		18 <10		8	56	1.07	
321921	40019 <1		3.24	6	53	3	11	0.64 <4		4	287	25	0.95	0.71	3	0.17	190	8	10	309	32 <5	<5	<10	165 <100	<1	2	11 <10		6	43	0.75	
321922	40020 <1		4.08	5	181	3	17	0.95 <4		8	298	15	2.08	0.92	6	0.32	335	31	14	540	76	6 <5	<10	212	247	1	20 <10		7	59	2.03	
321923	40021 <1	1	0.89	4	12	3	11	0.12 <4		3	456	12	0.4	0.52	2	0.05 <100		6	14	<100	11 <5	<5	<10	14 <100	<1		4 <10		3	15	<0.10	
321924	40022 <1	5	5.02	6	220	3	11	3.39	4	43	72	169	6.75	1.44	14	1.97	1064	15	38	321	242	5 <5	<10	97	5582	2	207 <10		15	90	0.14	
321925	40023 <1	2	5.1	4	221	3	8	3.41	4	43	90	185	6.86	1.28	13	2.06	1066	13	40	328	257	6 <5	<10	98	5833	2	217 <10		17	73	0.11	
321926	40024 <1	3	4.47	6	193	3	7	3.48	4	41	36	194	6.4	1.17	14	1.93	1023	12	35	325	232	7 <5	<10	97	5344 <1		188 <10		16	66	0.3	
321927	40025 <1	2	4.5	7	115	3	16	3.93	4	41	34	34	6.14	0.81	11	1.78	977	12	30	320	221	6	5 <10	101	5559 <1		201 <10		16	66	0.15	
321928	40026 <1	3	4.08	6	29	3	11	4.14 <4		38	150	86	5.33	0.29	14	2.97	922	7	61	689	189	5 <5	<10	75	4947	2	168 <10		16	64	0.13	
321929	40026 <1	3	4.36	5	32	3	6	3.74 <4		35	135	81	4.82	0.34	12	2.72	853	8	52	613	162	6 <5	<10	77	4702 <1		152 <10		15	62	0.12	
321930	40027 <1	3	4.69	6	26	3	10	3.3	4	53	663	9	5.77	0.63	22	4.94	1028	10	396	630	226	9 <5	<10	37	3499 <1		119 <10		13	85	<0.10	
321931	40028 <1	2	4.32	6	35	3	5	5.31 <4		23	123	45	3.51	0.75	10	1.43	587	9	28	378	110 <5	<5	<10	288	3261 <1		123 <10		12	40	0.1	
321932	40029 <1		4.39	5	27	3	12	4.5 <4		28	280	47	3.66	0.73	13	2.48	668	8	124	381	123	5 <5	<10	125	2554 <1		94 <10		12	51	<0.10	
321933	40030 <1	2	4.4	5	13	3	12	2.92	4	47	542	10	5.4	0.43	27	4.52	898	8	252	627	199	7 <5	<10	42	3349 <1		115 <10		12	87	<0.10	
321934	40031 <1	4	4.28	7	18	3	8	3.44 <4		35	377	32	4.61	0.25	17	3.06	753	5	103	714	158	6	6 <10	120	3561 <1		119 <10		12	72	<0.10	
321935	40032 <1	3	3.6	7	19	3	9	4.77 <4		29	258	51	4.09	0.16	11	2.31	751	4	65	671	134	5	5 <10	186	3408	1	117 <10		12	59	0.12	
321936	40033 <1		4.82	5	20	3	4	4.43 <4		31	215	52	4.52	0.33	12	2.32	788	7	59	749	156	5	5 <10	218	3847 <1		128 <10		13	65	0.13	
321937	40034 <1	4	5.5	6	23	3	10	4.51 <4		32	156	36	4.82	0.49	13	2.15	838	8	66	510	172 <5	<5	<10	258	4096	1	141 <10		15	70	0.11	
321938	40035 <1	2	5.16	6	23	3	16	4.26 <4		31	92	54	4.75	0.37	12	2.05	810	9	52	689	163 <5	<5	<10	269	4197 <1		142 <10		15	62	0.1	
321939	40036 <1	4	5.38	6	24	3	7	3.92 <4		33	115	85	4.67	0.39	13	2.53	806	8	88	455	155 <5	<5	<10	216	3153	3	114 <10		13	64	0.11	
321940	40036 <1	2	5.9	5	27	3	14	4.08 <4		34	118	88	4.83	0.61	15	2.64	840	8	87	475	176	6 <5	<10	225	3276 <1		119 <10		14	65	0.12	
321941	40037 <1	4	4.78	7	22	3	4	4.81 <4		33	226	79	4.72	0.28	12	2.49	786	6	73	806	157	6	7 <10	261	3984 <1		130 <10		14	63	0.15	
321942	40038 <1	3	4.47	6	27	3	9	4.76 <4		37	405	76	4.73	0.48	14	3.3	785	7	131	973	160	6	5 <10	272	3573 <1		117 <10		13	58	0.16	
321943	40039 <1		5.12	6	235	3	7	3.01 <4		23	259	41	3.04	0.89	11	2.04	483	8	70	685	98 <5	<5	<10	420	2636 <1		78 <10		10	58	0.13	
321944	40040 <1		5.06	6	644	3	7	1.76 <4		12	162	18	1.72	1.29	8	0.84	248	6	31	380	68	6	6 <10	536	1956 <1		43 <10		7	58	0.14	
321945	40041 <1	3	5.99	6	37	3	8	5.28 <4		38	399	86	5.21	0.87	19	3.42	907	12	109	1200	204	7 <5	<10	477	4515 <1		143 <10		16	67	0.21	
321946	40042 <1		4.73	6	26	3	11	4.9 <4		39	364	95	4.91	0.57	22	3.23	816	7	156	980	168 <5	<5	<10	258	3668 <1		121 <10		13	64	0.18	
321947	40043 <1	2	4.87	5	29	3	11	4.46 <4		42	236	51	5.13	0.57	22	3.57	898	9	194	552	184	6 <5	<10	166	2867	2	107 <10		12	69	0.16	
321948	40044 <1		5.25	5	51	3	16	5.09 <4		30	173	42	4.77	1.06	21	2.73	910	11	100	879	163	6 <5	<10	201	548 <1		115 <10		9	63	0.22	
321949	40045 <1	1	5.78	4	280	3	12	4.96 <4		30	172	38	4.86	1.49	23	2.46	863	11	84	515	180	6 <5	<10	183	345	4	121 <10		8	66	0.26	
321950	40046 <1	1	5	5	280	3	12	2.08 <4		13	98	26	2.08	1.08	6	0.76	396	9	28	220	74 <5	<5	<10	202	534 <1		54 <10		6	42	0.8	
321951	40046 <1	1	4.35	5	260	3	10	2.03 <4		12	97	26	2.05	0.96	6	0.74	395	8	27	218	65 <5	<5	<10	188	515	3	51 <10		6	41	0.81	
321952	40047 <1	3	4.78	9	117	3	11	3.96 <4		37	103	101	5.7	1.47	13	1.92	987	11	42	372	213 <5	<5	<10	265	3834	1	169 <10		7	74	0.94	
321953	40048 <1		4.52	10	118	3	14	3.89 <4		30	139	56	4.74	2.27	14	2.08	792	10	68	378	150	5	6 <10	208	1804 <1		104 <10		7	57	1.49	
321954	40049 <1	1	4.78	7	96	3	5	3.77 <4		28	170	100	4.37	1.58	16	2.31	766	6	62	595	140	6 <5	<10	220	746 <1		103 <10		8	57	0.44	
321955	40050 <1	1	5.37	13	180	3	17	4.8 <4		28	128	171	4.92	2.4	21	2	949	18	61	582	178	6 <5	<10	342	758 <1		108 <10		12	71	2.73	
321956	40051 <1	3	6.48	13	92	3	15	3.17 <4		23	88	53	4.68	3.63	17	1.25	779	17	39	913	185	5 <5	<10	226	1609 <1		111 <10		16	56	3.67	

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
321989	40081	3	5.55	5	369	3	10	3.06	4	28	89	50	5.18	1.3	8	1.24	931	5	32	589	148 <5	<5	<10		325	3712	1	103 <10	11	75	0.72	
321990	40082	5	5.61	7	248	3	13	2.35 <4		22	82	26	4.13	1.46	13	1.03	766	14	4	1088	135	5 <5	<10		261	3774 <1		83 <10	12	78	1.55	
321991	40083 <1		5.19	5	254	3	9	2.38 <4		18	98	23	3.69	1.27	9	0.97	692	11	6	1000	124	6 <5	<10		306	2723 <1		78 <10	12	73	3.46	
321992	40084	2	5.5	9	88	3	15	2.74 <4		20	86	32	4.04	1.65	10	1	759	133	12	826	151 <5		6 <10		276	1593 <1		71 <10	10	60	0.75	
321993	40085	5	5.76	10	259	3	12	3.03 <4		26	78	52	4.83	1.65	15	1.32	826	12	18	849	150 <5	<5	<10		279	4166 <1		118 <10	10	79	2.82	
321994	40086	1	4.87	12	219	3	7	2.81 <4		25	220	30	4.22	2.15	12	1.05	706	26	22	538	135	6	6 <10		233	2606	2	101 <10	9	59	2.55	
321995	40086	2	4.09	11	95	3	13	2.52 <4		22	197	27	3.8	1.75	10	0.94	636	21	22	480	123 <5	<5	<10		206	2299 <1		89 <10	8	55	2.15	
321996	40087	3	4.62	11	194	3	13	2.1 <4		19	337	26	4.13	1.43	9	0.8	669	20	19	763	129	6	5 <10		235	2325 <1		71 <10	9	57	0.34	
321997	40088	5	5.79	8	221	3	8	2.51 <4		26	61	29	4.68	1.18	14	1.14	770	12	12	1055	145	7 <5	<10		257	4410 <1		99 <10	13	80	1.79	
321998	40089	4	5.36	9	287	3	7	2.61 <4		27	48	27	4.93	1.64	14	1.14	834	13	14	1077	160	6 <5	<10		252	4090 <1		96 <10	13	75	0.36	
321999	40090	4	5.41	4	155	3	11	2.34 <4		25	46	27	4.62	0.84	15	1.17	753	11	10	1064	138 <5	<5	<10		211	3862	2	100 <10	14	88	0.58	
322000	40091	3	5.83	7	234	3	10	2.54 <4		26	61	33	4.87	1.17	16	1.19	815	13	10	1044	161	6 <5	<10		252	4192 <1		105 <10	14	87	0.67	
322001	40092	3	5.6	7	459	3	4	2.6 <4		26	52	33	4.46	2.01	16	1.14	850	14	6	1065	148	5	6 <10		248	4265	2	100 <10	12	76	1.01	
322002	40093	6	4.8	5	312	3	5	2.29 <4		21	55	39	3.88	1.24	10	0.99	728	17	5	1150	122 <5	<5	<10		243	3292 <1		78 <10	13	69	2.21	
322003	40094	2	4.5	6	296	3	11	2.63 <4		22	84	32	3.95	1.43	6	1	782	17	8	738	122 <5		6 <10		270	2956 <1		102 <10	10	57	0.87	
322004	40095	3	3.1	5	348	3	21	2.64 <4		25	38	35	4.66	1.09	8	1.17	883	8	19	959	136	5 <5	<10		201	3137 <1		82 <10	10	74	1.9	
322005	40096	5	4.85	6	157	3	14	3.21 <4		24	125	55	4.44	1.43	10	1.11	832	10	21	922	134	5	5 <10		324	3548 <1		132 <10	10	67	1.9	
322006	40096	5	4.87	5	151	3	9	3.2 <4		25	122	54	4.38	1.47	11	1.11	824	11	21	937	134	5 <5	<10		317	3444 <1		131 <10	10	67	2.07	
322007	40097	2	5.42	6	241	3	17	3.06 <4		34	141	72	4.78	1.3	14	1.4	852	11	61	392	169	6 <5	<10		235	2322 <1		139 <10	7	142	0.33	
322008	40098	2	1.96	5	31	3	16	0.4 <4		4	425	12	0.69	1	5	0.16	114	10	13	<100	28 <5		5 <10		40	<100	<1		8 <10	4	321	3.11
322009	40099	8	3.04	7	107	3	31	1.75 <4		16	136	23	3.36	0.45	2	0.71	601	13	16	411	139 <5		5 <10		232	802	3	44 <10	7	182	<0.10	

Western Warrior Resources Inc.
 Date Created: 08-01-24 12:31:02 PM
 Job Number: 200744615
 Date Received: Dec 31, 2007
 Number of Samples: 168
 Type of Sample: Core
 Date Completed: Jan 22, 2008
 Project ID: NW OMT-PW-18

* The results included on this report relate only to the items tested
 * This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
 *The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
322010	39677	4	6.42	8	35	2	10	6.66	6	59	64	123 >10.00	0.69	11	3.64	1397	18	66	302	386	6 <5	<10	128	7371 <1			299 <10	20	85 <0.10			
322011	39678	2	6.99	6	86	2	16	6.96	6	64	83	253 >10.00	1.01	13	3.51	1569	19	55	328	424	5 <5	<10	153	8183	1		341 <10	22	103	0.13		
322012	39679	2	6.32	5	31	2	25	5.73	6	59	39	100 >10.00	0.78	12	2.2	1735	24	13	700	468 <5	<5	<10	202	>10,000 <1			134 <10	35	97	0.32		
322013	39680 <1		7.06	4	40	2	7	6.61	5	52	230	126 >10.00	0.54	21	4.19	1268	13	117	239	345 <5	<5	<10	160	5655 <1			245 <10	18	80 <0.10			
322014	39681 <1		7.14	4	31	2	10	6.93	5	52	240	79 >10.00	0.53	18	4.14	1226	14	122	240	330 <5	<5	<10	186	5456	1		246 <10	17	72 <0.10			
322015	39682	2	5.99	4	42	2	15	6.98	5	59	58	152 >10.00	0.65	11	3.64	1417	15	75	291	367 <5	<5	<10	134	6890 <1			787 <10	19	81 <0.10			
322016	39683	1	6.65	5	32	2	12	6.57	5	55	86	153 >10.00	0.45	14	3.57	1329	14	71	264	348 <5	<5	<10	149	6486 <1			274 <10	18	84 <0.10			
322017	39684	2	5.95	3	39	2	9	7.52	5	45	125	143 >10.00	0.62	19	2.92	1286	15	59	222	285 <5	<5	<10	95	5481	3		215 <10	15	76 <0.10			
322018	39685	1	6.27	5	27	2	21	8.61	6	58	88	204 >10.00	0.54	15	3.63	1524	16	66	273	382 <5	<5	<10	110	6989 <1			288 <10	19	87	0.11		
322019	39686	2	6.01	5	31	2	11	7.33	6	62	24	165 >10.00	0.59	14	2.82	1553	18	34	548	411 <5	<5	<10	151	9582	2		308 <10	25	100	0.22		
322020	39686	4	6.22	5	32	2	11	7.46	6	61	23	164 >10.00	0.66	15	2.84	1573	20	32	555	400 <5	<5	<10	154	9894	2		314 <10	26	99	0.2		
322021	39687	3	6.75	4	52	2	9	7.47	5	59	72	182 >10.00	0.89	23	3.58	1389	17	69	262	350 <5	<5	<10	108	6524	1		289 <10	17	87	0.14		
322022	39688	4	6.11	6	49	2	17	7.82	5	55	48	155 >10.00	0.67	18	3.32	1410	16	57	286	344	5 <5	<10	124	6736	2		280 <10	28	86	0.18		
322023	39689	3	7.06	4	74	2	11	6.12	5	41	14	35 >10.00	0.8	23	2.56	1143	17	17	921	269	6 <5	<10	131	6369 <1			226 <10	21	95	0.14		
322024	39690	5	7.97	5	105	2	7	6.47	5	43	20	37 >10.00	1.02	28	2.76	1213	17	17	984	301 <5	<5	<10	173	6809 <1			243 <10	22	99	0.11		
322025	39691	6	7.52	5	112	2	11	7.43	5	54	61	118 >10.00	1.15	36	3.04	1368	17	53	542	344 <5	<5	<10	169	6637	3		260 <10	20	96	0.17		
322026	39692	3	6.98	4	144	2	16	5.64	4	42	22	44 >10.00	0.98	29	2.49	1080	14	22	959	268 <5	<5	<10	214	6647 <1			224 <10	22	96	0.16		
322027	39693	2	7.42	7	324	2	10	5.28	5	43	27	26 >10.00	1.51	34	2.66	1154	15	18	981	284 <5	<5	<10	132	6580	2		233 <10	21	103 <0.10			
322028	39694	5	6.84	6	380	2	10	5.16	5	42	19	32 >10.00	1.7	34	2.62	1113	16	23	952	274 <5	<5	<10	101	6533	2		226 <10	20	106 <0.10			
322029	39695	8	7.47	7	130	2	12	5.47	5	44	29	45 >10.00	0.76	31	2.66	1167	16	19	1050	293 <5	<5	<10	209	7020	3		239 <10	23	101	0.13		
322030	39696	5	6.01	6	69	2	10	6.22	5	44	84	76 >10.00	0.72	27	2.83	1206	15	66	409	287	6 <5	<10	121	5625	1		201 <10	15	82 <0.10			
322031	39696	7	6.24	6	71	2	13	6.35	4	46	85	78 >10.00	0.77	27	2.88	1223	15	65	416	266 <5	<5	<10	125	5772 <1			205 <10	16	83 <0.10			
322032	39697	5	4.83	7	99	2	16	6.09	5	52	58	124 >10.00	0.78	11	3.32	1336	13	62	261	315 <5	<5	<10	110	5864	4		245 <10	15	79 <0.10			
322033	39698	5	5.06	6	169	2	13	6.06	5	54	57	118 >10.00	1.38	17	3.28	1283	14	59	316	335 <5	<5	<10	155	6507	2		257 <10	17	79 <0.10			
322034	39699	4	6	7	93	2	4	6.67	5	57	78	118 >10.00	1.1	20	3.68	1325	17	65	322	356 <5	<5	<10	185	6797	1		276 <10	18	76 <0.10			
322035	39700	6	6.54	7	73	2	8	7.31	5	57	62	145 >10.00	1.05	22	3.39	1255	17	54	325	361	6 <5	<10	152	7079	3		286 <10	20	79 <0.10			
322036	39701	2	6.85	5	45	2	13	9.08	5	54	69	139 >10.00	1.12	28	2.96	1295	21	56	286	318 <5	<5	<10	153	6601	2		262 <10	19	76	0.13		
322037	39702	5	6.42	9	33	2	12	7.4	5	60	60	170 >10.00	0.76	26	3.53	1408	20	53	362	368	6 <5	<10	82	8132 <1			303 <10	22	83	0.3		
322038	39703	4	6.08	6	45	2	11	8.23	5	43	78	74 >10.00	0.99	27	3.03	1225	16	48	209	298	5 <5	<10	76	5789 <1			215 <10	16	74 <0.10			
322039	39704	6	6.73	8	41	2	7	7.6	5	54	74	149 >10.00	1.04	25	3.29	1332	20	53	299	334	8 <5	<10	106	6859 <1			269 <10	19	81 <0.10			
322040	39705	2	6.3	3	33	2	15	7.1	5	59	93	181 >10.00	0.69	18	3.36	1347	18	60	300	370 <5	<5	<10	141	6975	3		283 <10	18	96	0.12		
322041	39706	4	6.71	6	40	2	7	8.38	5	53	90	96 >10.00	1.03	22	3.17	1338	20	53	282	311	7 <5	<10	128	6365	3		268 <10	18	86	0.1		
322042	39706	3	6.75	7	39	2	16	8.66	5	55	98	98 >10.00	0.91	17	3.34	1386	19	57	277	325	6 <5	<10	129	6597 <1			272 <10	18	86 <0.10			
322043	39707	6	6.87	7	30	2	14	7.21	5	55	117	144 >10.00	1.01	28	3.28	1443	18	56	284	334	7	6 <10	88	6431 <1			261 <10	18	90 <0.10			
322044	39708	1	6.25	6	24	2	5	7.57	5	58	71	193 >10.00	0.75	17	3.32	1354	16	59	267	331 <5	<5	<10	106	6588 <1			278 <10	16	86	0.12		
322045	39709	2	6.46	4	21	2	10	7.62	6	63	117	224 >10.00	0.61	18	3.75	1417	16	74	260	390	8 <5	<10	132	7259 <1			299 <10	17	98 <0.10			
322046	39710	2	5.61	7	22	2	9	7.21	5	56	99	188 >10.00	0.53	14	3.21	1271	15	67	252	314 <5	<5	<10	148	6271	3		254 <10	16	90	0.1		
322047	39711	4	5.7	4	37	2	15	7.48	5	53	75	162 >10.00	0.56	15	3.16	1259	15	62	233	317	5 <5	<10	138	5901	3		254 <10	14	81 <0.10			
322048	39712	7	6.58	8	37	2	11	6.74	6	57	56	255 >10.00	0.89	18	3.15	1322	19	47	297	382	6 <5	<10	176	6714	2		273 <10	19	97	0.11		
322049	39713	3	4.68	8	23	2	21	4.87	5	61	52	139 >10.00	0.59	15	2.32	1383	20	20	332	393	7 <5	<10	94	8342	4		312 <10	18	103	0.27		
322050	39714	5	5.21	9	32	1	19	5.36	6	59	37	213 >10.00	0.78	12	2.5	1369	20	31	274	385 <5	<5	<10	100	8736	2		475 <10	16	97	0.19		
322051	39715	5	5.38	8	40	2	11	6.13	5	52	39	150 >10.00	0.9	13	2.7	1239	19	29	235	316 <5	<5	<10	113	7166	1		357 <10	15	82	0.14		
322052	39716	7	6.77	7	44	2	14	7.69	5	56	47	205 >10.00	0.91	21	3.13	1330	18	47	254	305	5 <5	<10	152	5585	2		257 <10	16	94 <0.10			
322053	39716	7	6.88	6	45	2	10	7.76	5	56	47	207 >10.00	0.93	15	3.19	1355	19	47	256	344	5 <5	<10	154	5730 <1			258 <10	16	94 <0.10			
322054	39717	3	5.99	6	32	2	15	5.99	5	52	48	311 >10.00	0.86	22	3.08	1219	18	44	258	326	6 <5	<10	111	5444	4	</						

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Tl ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
322078	39739	5	6.29	5	23	2	11	7.28	5	55	149	146 >10.00	0.67	14	3.64	1406	15	82	252	337	5 <5	<10	119	6146	1	243 <10	16	94 <0.10				
322079	39740	2	5.01	6	27	2	8	6.65	5	53	86	159 >10.00	0.45	12	3.32	1312	13	89	248	303 <5	<5	<10	98	5281	1	208 <10	14	88 <0.10				
322080	39741	4	6.12	6	20	2	14	7.16	5	57	111	142 >10.00	0.55	13	3.79	1361	15	94	236	336 <5	<5	<10	117	5809 <1		242 <10	15	87 <0.10				
322081	39742	2	6.01	7	28	2	19	7.18	5	56	96	149 >10.00	0.53	13	3.61	1393	16	85	268	351 <5	<5	<10	126	6054 <1		251 <10	16	89	0.16			
322082	39743	4	5.77	7	50	2	13	7.17	5	51	100	137 >10.00	0.62	20	3.19	1336	15	74	233	311	6 <5	<10	94	5677	2	232 <10	15	85	0.12			
322083	39744	2	5.68	8	86	2	12	7.3	5	54	58	137 >10.00	0.78	23	3.24	1256	13	76	259	327 <5	<5	<10	97	5512 <1		241	16	82	0.62			
322084	39745	3	5.94	9	71	2	8	6.86	5	55	76	154 >10.00	0.85	27	3.34	1316	15	74	240	337	5 <5	<10	113	5810 <1		248 <10	16	86	0.18			
322085	39746	2	6.58	7	218	2	10	6.46	5	60	59	173 >10.00	1.75	35	3.77	1355	15	74	281	372	5	6 <10	131	6267	2	264 <10	18	95 <0.10				
322086	39746	5	5.96	7	197	1	9	5.79	5	53	53	152 >10.00	1.62	29	3.39	1224	15	67	252	315	7 <5	<10	116	5667 <1		241 <10	16	86 <0.10				
322087	39747	6	6.22	7	91	1	16	6.19	5	46	85	121 >10.00	1.15	24	2.51	1273	18	49	382	310	6 <5	<10	142	5529 <1		211 <10	15	80	0.2			
322088	39748	4	5.95	5	95	2	10	5.83	4	38	167	99	9.86	0.93	20	2.34	1089	13	77	215	254 <5	<5	<10	158	4491 <1		201 <10	15	78 <0.10			
322089	39749 <1		5.18	5	64	2	11	6.68	5	46	185	156 >10.00	0.52	21	2.21	1175	15	82	228	267	6 <5	<10	141	4483 <1		185 <10	15	84	0.54			
322090	39750	1	5.56	7	92	2	18	8.6	5	48	167	139 >10.00	0.91	19	2.43	1189	14	74	207	250	6 <5	<10	216	4260	4	184 <10	14	75	0.62			
322091	39751 <1		5.17	6	133	1	17	5.01	4	40	362	79	8.78	0.88	28	3.9	924	11	122	424	224	5 <5	<10	155	3047	4	161 <10	12	82 <0.10			
322092	39752 <1		4.69	7	74	2	21	4.73 <4		35	173	68	8.4	0.69	30	3.06	828	12	71	272	190 <5	<5	<10	162	3421	2	161 <10	12	68	0.12		
322093	39753 <1		5.14	7	157	2	5	6.05 <4		43	715	59	7.84	1.07	34	5.62	886	14	218	741	215	8 <5	<10	191	2059	3	135 <10	10	71	0.13		
322094	39754	2	4.78	5	60	1	19	6.27 <4		54	838	65	8.21	0.71	33	7.37	977	15	355	669	232 <5	<5	<10	115	1889	3	122 <10	9	64	0.14		
322095	39755	4	6.79	6	58	2	18	6.45	5	47	241	103 >10.00	0.88	33	3.79	1156	13	92	253	289	5 <5	<10	237	5122	2	222 <10	17	82	0.16			
322096	39756	6	5.54	4	110	1	18	5.4	4	40	189	85	9.44	0.66	26	2.97	983	11	80	323	220 <5	<5	<10	195	4464 <1		174 <10	15	77	0.15		
322097	39756	2	6.43	5	130	2	6	5.67	4	40	191	91	9.64	0.99	30	3.03	1020	15	69	332	231 <5	<5	<10	219	4715 <1		184 <10	17	79	0.17		
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322100	39759	4	6.14	4	199	2	18	5.18	4	37	185	106	9.32	0.94	26	2.95	933	13	73	316	210 <5	<5	<10	179	4519 <1		159 <10	16	83	0.22		
322101	39760 <1		6.46	5	229	2	13	5.42 <4		30	324	59	7.19	1.24	29	3.12	801	13	64	793	169	6 <5	<10	223	3378	3	142 <10	15	81	0.22		
322102	39761 <1		4.86	3	307	2	8	2.35 <4		13	180	35	3	1.32	10	0.82	298	10	29	304	71 <5	<5	<10	219	1892 <1		46 <10	5	51	0.16		
322103	39762 <1		5.92	4	71	2	12	7.57 <4		35	490	60	7.51	0.86	32	4.1	952	14	109	814	188	7 <5	<10	234	2303	2	143 <10	11	74	0.28		
322104	39763	2	7.37	8	563	2	11	3.93 <4		31	157	240	6.81	3.49	28	1.75	573	20	37	630	165 <5	<5	<10	70	4838	3	134 <10	18	99	0.61		
322105	39764	3	5.88	4	268	2	14	5.66 <4		23	67	61	6.19	2.68	22	1.75	727	19	34	610	141 <5	<5	<10	59	4566	3	105 <10	18	89	0.16		
322106	39765	2	5.81	6	143	2	16	7.38 <4		38	173	53	8.86	1.72	26	2.62	956	13	75	452	204	5 <5	<10	72	4503	6	148 <10	15	73	0.18		
322107	39766	1	6.16	6	108	1	11	6.01 <4		37	46	57	8.53	1.45	35	2.53	888	16	67	479	203	6	6 <10	142	4818	10	149 <10	15	73	<0.10		
322108	39766	1	5.97	4	98	1	10	6 <4		38	44	59	8.53	1.4	29	2.44	857	15	65	478	192 <5	<5	5 <10	140	4506	2	145 <10	15	76	0.1		
322109	39767	3	7.06	8	123	2	12	5.89	4	42	117	61	9.44	1.54	33	3.14	942	14	99	486	724 <5	<5	<10	128	4752 <1		158 <10	15	88	0.11		
322110	39768	6	6.31	7	180	2	9	6.06 <4		40	118	43	8.88	1.45	25	2.52	903	15	74	383	202	5 <5	<10	89	4827	3	169 <10	16	66	0.2		
322111	39769	4	6.04	4	57	2	15	6.78	4	40	171	56	9.44	0.77	22	2.56	994	16	66	375	230 <5	<5	<10	80	4911 <1		177 <10	17	62	0.19		
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322113	39771	11	7.69	9	89	2	10	7	4	43	77	37	>10.00	1.03	26	2.8	1100	17	69	542	260 <5	<5	<10	174	5718	2	189 <10	18	77	0.11		
322114	39772	7	7.54	8	16	1	14	6.71	4	46	51	49	>10.00	0.45	25	3.13	1064	14	87	563	271	6	6 <10	226	5800	2	189 <10	18	85	<0.10		
322115	39773	5	7.73	7	20	2	11	7.08	4	43	89	44	>10.00	0.68	22	2.96	1082	14	79	567	239 <5	<5	<10	231	5657	2	185 <10	18	79	<0.10		
322116	39774	1	6.19	6	21	2	13	9.37	4	36	164	73	9.53	0.92	17	2.56	1243	18	57	202	256	6	6 <10	188	3727	2	158 <10	16	62	0.17		
322117	39775	2	7.54	8	22	2	12	9.29	5	52	254	137	>10.00	0.65	18	3.62	1308	16	91	266	336	10 <5	<10	264	5872	3	261 <10	19	82	0.15		
322118	39776	7	7.09	14	23	5	20	8.43	8	54	217	133	>10.00	0.64	23	3.73	1163	25	95	264	338	8	8 <10	270	5485	4	248	24	86	0.13		
322119	39776	4	7.71	7	20	2	12	9.09	5	54	232	134	>10.00	0.6	20	4.04	1252	15	99	283	345	8 <5	<10	290	6055	7	266 <10	20	84	0.13		
322120	39777	4	7.12	7	19	2	13	7.34	5	49	234	124	>10.00	0.71	21	3.7	1147	17	91	255	298	5 <5	<10	169	5386	2	233 <10	18	86	0.11		
322121	39778	5	7.02	8	17	2	16	7.49	5	51	219	129	>10.00	0.68	21	3.56	1186	17	96	265	318	6 <5	<10	178	5479 <1		234 <10	17	89	0.16		
322122	39779	4	6.21	7	20	2	16	7.65	4	42	244	107	>10.00	0.79	21	3.04	1003	17	73	234	261	6 <5	<10	124	4734	5	197 <10	15	89	0.12		
322123	39780	2	6.62	6	19	2	18	7.67	5	48	217	120	>10.00	0.68	15	3.49	1193	16	95	243	297	6 <5	<10	181	5513	3	226 <10	16	90	0.12		
322124	39781	4	5.77	7	15	1	4	9.23	5	40	215	104	>10.00	0.62	10	2.6	1095	15	66	232	267 <5	<5	6 <10	185	5133 <1		206 <10	17	81	0.16		

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
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322157	39811	5	6.37	6	22	2	23	6.25	4	45	167	42 >10.00	0.46	16	2.7	977	15	37	756	267	6 <5	<10	246	7859	2	266 <10	18	79 <0.10				
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322161	39815	5	6.65	5	22	2	12	6.8	5	46	181	106 >10.00	0.54	12	3.4	1256	16	63	361	333	7 <5	<10	174	6498	2	262 <10	23	75 0.11				
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322163	39816	1	4.55	8	14	2	10	3.84	4	38	112	95 >10.00	0.38	15	2.84	850	13	59	233	242 <5	<5	<10	102	4852	2	190 <10	14	73 0.23				
322164	39817	5	5.09	6	17	1	17	8.38	4	39	299	46 >10.00	0.44	19	2.82	1171	14	45	376	243 <5	<5	<10	112	5435 <1		206 <10	15	76 <0.10				
322165	39818	3	5.94	8	19	2	13	4.71	5	46	75	86 >10.00	0.39	12	2.77	956	15	19	814	285 <5	<5	<10	122	8442 <1		295 <10	21	73 0.38				
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322167	39820	4	6.03	6	19	2	10	5.36	5	46	142	105 >10.00	0.6	13	3.52	1035	14	69	298	316 <5	<5	<10	137	6360	2	251 <10	20	82 <0.11				
322168	39821	3	6.17	3	19	2	14	5.25	5	49	191	116 >10.00	0.53	13	3.71	1108	15	75	300	312	5 <5	<10	127	6471	2	260 <10	19	85 0.11				
322169	39822 <1		5.3	5	16	2	14	4.81	5	45	132	102 >10.00	0.48	13	3.38	998	13	69	275	303 <5	<5	<10	122	5764 <1		223 <10	17	82 <0.10				
322170	39823	4	7.92	4	20	2	11	6.37	5	58	199	131 >10.00	0.76	23	4.31	1259	21	95	355	410	6 <5	<10	157	7615	2	307 <10	23	91 0.12				
322171	39824	R	6.86	8	16	2	6	6.2	5	54	155	120 >10.00	0.57	22	3.49	1164	17	75	309	337	6 <5	<10	105	7041	4	264 <10	20	88 0.11				
322172	39825	9	6.44	7	17	2	19	6.48	5	54	185	132 >10.00	0.46	12	3.56	1273	16	78	347	386	5 <5	<10	175	7325	1	275 <10	21	106 0.14				
322173	39826	4	6.28	6	16	2	11	7.09	5	48	147	118 >10.00	0.6	20	3.11	1151	16	64	310	323	5 <5	<10	104	6511 <1		259 <10	21	98 0.14				
322174	39826	5	6.39	6	15	2	12	7.45	5	50	155	121 >10.00	0.44	21	3.29	1205	16	70	337	334	7 <5	<10	112	6914 <1		273 <10	22	97 0.14				
322175	39827	4	6.67	6	16	2	12	6.8	5	52	180	125 >10.00	0.51	24	3.27	1134	18	69	328	360	7 <5	<10	124	6680	4	271 <10	21	102 0.2				
322176	39828	3	6.27	8	11	2	8	7.69	5	51	157	116 >10.00	0.38	23	3.12	1066	16	78	314	332	5 <5	<10	107	6672 <1		265 <10	21	94 0.15				
322177	39829	3	7.48	6	14	2	16	7.27	5	56	215	127 >10.00	0.57	35	3.78	1226	18	86	343	384	5	7 <10	129	7033	1	295 <10	22	98 0.11				
322178	39830	6	5.7	7	12	2	8	6.82	5	44	141	97 >10.00	0.45	26	2.86	985	16	66	252	281	5 <5	<10	71	4834	2	226 <10	17	82 <0.10				
322179	39831	3	5.83	6	12	1	21	7.33	5	46	167	110 >10.00	0.39	27	2.68	1119	16	75	286	300	6 <5	<10	75	5086 <1		244 <10	19	103 0.12				
322180	39832	7	5.63	7	12	2	15	8.79	5	43	125	107 >10.00	0.75	24	1.99	1226	16	61	282	270 <5	<5	7 <10	78	4682	2	215 <10	16	83 0.13				
322181	39833	2	6.26	6	225	2	23 >10.00		5	44	141	111 >10.00	1.27	28	2.04	1476	20	64	297	298 <5	<5	6 <10	92	3508 <1		220 <10	19	88 0.14				
322182	39834	8	6.62	7	88	2	10	9.65	5	52	144	121 >10.00	0.67	26	2.36	1383	17	73	304	304	5 <5	<10	79	5810	3	263 <10	21	94 0.15				
322183	39835	4	6.47	6	11	2	12	6.41	5	54	173	127 >10.00	0.35	30	2.91	1214	15	82	318	323 <5	<5	<10	92	7001 <1		274 <10	19	101 0.15				
322184	39836	4	7.11	7	14	2	8	7.87	5	54	149	128 >10.00	0.65	31	2.88	1340	17	74	329	319	6 <5	<10	179	6894 <1		275 <10	20	95 0.17				
322185	39836	4	7.36	7	16	2	13	7.8	5	53	155	131 >10.00	0.82	33	2.87	1320	20	76	316	300	5 <5	<10	178	6977	2	272 <10	20	92 0.18				
322186	39837	4	5.44	4	6	2	16	5.86	5	50	162	120 >10.00	0.2	29	3.51	1193	12	83	302	329 <5	<5	<10	137	6327 <1		234 <10	15	91 <0.10				
322187	39838 <1		7.36	5	18	2	13	7.48	5	53	153	122 >10.00	0.91	30	3.11	1183	22	72	327	341	7 <5	<10	250	6939	3	271 <10	21	93 0.19				
322188	39839	1	6.46	5	16	1	15	7.56	5	46	166	116 >10.00	0.46	19	2.32	1180	15	68	303	298 <5	<5	<10	104	5804 <1		255 <10	21	87 0.14				
322189	39840 <1		6.27	4	111	2	15	9.57	5	42	132	114 >10.00	0.92	32	2.51	1379	17	66	280	288	6 <5	<10	92	3180	4	231 <10	17	87 0.13				
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322191	39842 <1		6.12	6	157	2	9 >10.00		5	42	131	121 >10.00	1.04	28	2.15	1389	17	68	284	280 <5	<5	<10	100	865	1	221 <10	15	94 <0.12				
322192	39843 <1		5.67	7	214	2	27	9.51	4	37	144	109 >10.00	1.02	26	1.81	1235	16	70	270	259 <5	<5	<10	86	292	4	197 <10	10	89 0.1				
322193	39844 <1		5.63	3	260	2	13	9.13	4	37	117	97 >10.00	0.97	26	1.89	1226	16	62	259	257 <5	<5	<10	72	510	2	195 <10	10	91 0.13				

Western Warrior Resources Inc.
 Date Created: 08-03-03 12:31:04 PM
 Job Number: 200840268
 Date Received: Feb 20, 2008
 Number of Samples: 222
 Type of Sample: Core
 Date Completed: Feb 28, 2008
 Project ID:

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 * This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
 *The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
24697	40100	3	4.41	106	73 <1		18	1.89	5	14	335	59	3.87	0.21	6	0.56	524	131	17	301	118	5	11 <10	264	207	3	29 <10		7	220	2.58	
24698	40101	2	5.87	125	158 <1		12	2.01	4	6	370	49	2.39	0.39	8	0.48	587	40	2	771	104	6	8 <10	371	265	3	28 <10		10	195	1.08	
24699	40102 <1		7.51	127	301 <1		7	2.74	5	6	227	80	2.76	0.63	11	0.71	859	11 <1		1105	122	9 <5	<10	564	287	6	38 <10		14	297	1.21	
24700	40103	2	4.69	81	128 <1		44	1.41 <4	4	375	42	1.58	0.27	5	0.34	432	4	10	653	73	6	8 <10	348	107	4	21 <10		9	46	0.65		
24701	40104 <1		4.67	81	128 <1		5	1.79 <4	5	212	41	1.8	0.28	6	0.44	565	3	1	724	84	5	6 <10	345	115	5	23 <10		10	119	0.83		
24702	40105	2	9.81	152	315	1	9	3.19	5	9	451	36	3.84	0.7	16	0.8	973	14 <1		1292	118	7	12 <10	623	327	4	50 <10		17	204	1.95	
24703	40106	1	7.78	171	140 <1		8	2.49 <4	6	350	39	2.62	0.35	11	0.54	686	15	6	883	83	8	5 <10	479	171	6	29 <10		13	91	1.4		
24704	40107	1	5.43	129	82 <1		5	1.59 <4	4	457	6	1.71	0.21	7	0.33	431	15	5	609	47	6	7 <10	306 <100		4	15 <10		9	40	0.99		
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24706	40109	1	4.86	119	85 <1		7	1.57 <4	5	421	56	1.86	0.22	7	0.34	446	18 <1		582	56 <5	8	8 <10	290	137	4	20 <10		9	191	0.91		
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24708	40110 <1		6.27	141	94 <1		13	2.47 <4	6	239	86	2.46	0.29	10	0.59	736	17 <1		839	72	5	11 <10	372	163	2	24 <10		12	82	1.12		
24709	40111	1	4.83	76	186 <1		9	2.17 <4	5	304	44	2.33	0.45	9	0.54	654	16	2	851	70	7	9 <10	339	306	3	26 <10		11	73	0.99		
24710	40112 <1		4.5	85	73 <1		7	1.63 <4	4	183	11	1.83	0.21	6	0.39	486	8 <1		610	61 <5	7	7 <10	279 <100		5	17 <10		10	65	1.11		
24711	40113 <1		4.34	103	60 <1		8	1.42 <4	4	294	37	1.45	0.15	5	0.3	385	55 <1		439	72 <5	7	7 <10	247 <100		3	14 <10		8	236	0.73		
24712	40114 <1		5.44	109	244 <1		5	1.77 <4	5	164	14	1.95	0.42	7	0.43	483	23 <1		730	55	5	5 <10	363	173	4	22 <10		10	64	1.31		
24713	40115	2	7.08	155	393 <1		8	2.31 <4	7	439	15	2.54	0.77	13	0.54	626	132	3	843	82 <5	8	8 <10	481	554	7	31 <10		13	80	1.16		
24714	40116 <1		5.4	108	252 <1		6	1.97 <4	6	182	13	2.12	0.57	8	0.5	565	11 <1		714	62	6	5 <10	364	384	4	26 <10		10	90	1.14		
24715	40117	2	5.35	120	404 <1		14	6.28	5	43	118	117	6.36	1.17	14	2.51	1279	21	59	187	170	8	6 <10	382	2442	6	156 <10		8	88	1.34	
24716	40118	1	7.25	140	112 <1		5	7.43	6	55	145	147	8.21	0.43	26	3.32	1411	4	91	262	211	6 <5	<10	233	2044	5	220 <10		8	81	0.52	
24717	40119 <1		8.73	162	50 <1		9	8.56	6	59	171	155	9.37	0.21	36	3.77	1580	4	102	315	230	9 <5	<10	747	1230	5	281 <10		9	92	0.54	
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24719	40120	1	7.34	144	60 <1		6	7.59	6	60	121	198	8.68	0.4	29	3.48	1421	4	90	266	219	8 <5	<10	186	1805	6	227 <10		8	86	0.58	
24720	40121	3	7.12	180	139 <1		8	7.35	5	51	206	105	7.67	1.2	20	3.22	1443	3	83	243	196	8 <5	<10	217	3286	6	198 <10		8	77	0.41	
24721	40122 <1		5.04	91	35 <1		7	5.82	5	42	96	142	6.67	0.64	17	2.76	1236	3	70	204	180	6 <5	<10	130	354	4	149 <10		5	74	0.44	
24722	40123	1	7.63	118	33 <1		10	8.64	6	61	136	182	9.42	0.7	30	3.86	1663	3	105	299	286	6 <5	<10	206	316	5	231 <10		7	90	0.68	
24723	40124	1	7.08	119	87 <1		8	9.53	6	62	154	175	9.62	1.32	22	3.83	1761	5	105	246	260	6	6 <10	275	709	6	207 <10		8	109	1.23	
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24725	40126 <1		6.08	134	62 <1		7	8.14	6	51	126	124	7.91	1.1	18	3.18	1616	26	82	234	213	7	6 <10	206	2569	5	173 <10		7	81	0.69	
24726	40127	3	5.07	119	84 <1		8	5.66	5	39	121	87	6.14	0.91	16	2.39	1179	55	58	175	157	5 <5	<10	208	2717	4	162 <10		7	74	0.7	
24727	40128	5	6.16	98	82 <1		7	6.52	6	57	127	128	7.92	1.19	18	3.2	1367 <1		93	243	218	7	8 <10	225	4159	4	203 <10		6	88	0.62	
24728	40129	3	5.92	111	127 <1		13	6.93	6	55	147	137	7.85	1.45	19	3.27	1450	4	96	229	200	7 <5	<10	310	4256	4	191 <10		7	82	0.7	
24729	40129	2	5.35	118	114 <1		8	6.07	5	49	132	123	6.92	1.2	17	2.87	1287	4	104	201	184	8 <5	<10	270	3769	4	172 <10		7	76	0.64	
24730	40130	2	4.51	152	261 <1		7	6.92	5	39	237	150	5.87	1.51	12	2.27	1182 <1		60 <100		156	6 <5	<10	505	2319	7	149 <10		8	80	1.55	
24731	40131	4	5.6	116	191 <1		6	7.08	5	48	103	114	6.87	1.34	16	2.71	1326	1	72	201	182	7	9 <10	249	3678	4	180 <10		8	70	0.53	
24732	40132	5	6.29	114	33 <1		8	7.72	5	51	135	131	7.28	0.29	23	3.05	1368	1	81	220	188	5	8 <10	206	3659	3	212 <10		9	80	0.3	
24733	40133	3	7.36	114	30 <1		2	7.4	6	62	147	142	8.45	0.17	20	3.48	1456 <1		85	279	241	10 <5	<10	182	5151	4	262 <10		13	81	0.2	
24734	40134	4	7.21	112	26 <1		9	7.38	6	63	179	148	8.6	0.15	17	3.55	1485 <1		93	278	236	6 <5	<10	171	5320	6	267 <10		16	86	0.18	
24735	40135	4	5.55	66	15 <1		3	5.51	5	55	150	146	7.46	0.06	11	3.19	1256 <1		90	267	192	5	6 <10	106	4561	2	222 <10		15	73 <0.10		
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24737	40137	5	8.1	146	31 <1		12	7.49	6	67	199	143	9.14	0.11	12	3.77	1577 <1		94	306	266	6	10 <10	164	5755	3	282 <10		20	87	0.13	
24738	40138	4	7.48	126	25 <1		15	7.14	6	63	179	152	8.7	0.1	14	3.56	1433 <1		89	270	225	7	5 <10	154	5222	2	259 <10		18	83	0.14	
24739	40139	4	6.39	92	22 <1		7	6.28	6	56	164	122	7.85	0.08	11	3.28	1324 <1		84	261	193	7 <5	<10	124	4900	5	241 <10		17	80 <0.10		
24740	40139	5	6.94	113	24 <1		6	6.73	6	60	191	134	8.47	0.08	13	3.56	1424 <1		95	278	231	9	6 <10	133	5314	5	260 <10		18	86	0.12	
24741	40140	3	7.18	122	32 <1		8	6.8	6	60	192	128	8.42	0.12	11	3.53	1438 <1		93	293	238	9 <5	<10	146	5244	2	256 <10		19	8		

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S	
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24766	40163 <1		5.34	69	296 <1		6	1.83 <4		8	134	21	1.58	0.74	7	0.48	276	402	4	14	176	46	5	6	<10	272	402	3	38	<10	5	43	0.72
24767	40164 <1		5.53	91	386 <1		5	2.09 <4		12	224	27	1.91	0.78	9	0.59	331	1	16	191	51 <5	7	7	<10	307	667	3	52	<10	6	58	0.82	
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24776	40172	3	7.08	87	19 <1		7	5.65	7	69	149	171	9.54	0.08	19	4.54	1482 <1		103	344	278	8 <5	<10	187	6330	6	285	<10	18	94	0.38		
24777	40173	4	6.24	87	14 <1		12	4.85	6	56	130	127	7.97	0.06	16	3.72	1200 <1		81	271	248	6 <5	<10	184	5030	2	247	<10	16	85	0.24		
24778	40174	4	6.66	115	39 <1		6	5.46	6	55	115	134	7.84	0.21	19	3.38	1174 <1		77	241	239	5 <5	<10	200	4849	3	234	<10	15	85	0.4		
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24780	40176 <1		5.75	89	76 <1		8	4.57	5	47	727	72	6.26	0.35	19	4.46	1056	3	272	510	177	8	6	<10	285	2496	5	134	<10	8	75	0.34	
24781	40177	2	4.99	71	104 <1		6	5.17	6	68	1140	28	7.2	0.54	23	6.63	1254 <1		477	289	230	11 <5	<10	354	629	6	115	<10	6	77	0.33		
24782	40178	3	6.74	113	145	1	9	6.21	6	73	1183	44	8.25	0.48	28	7.38	1452 <1		492	398	262	11	6	<10	373	853	3	130	<10	7	73	<0.10	
24783	40179	2	4.75	78	30 <1		9	4.59	5	53	840	30	6.35	0.12	21	5.37	1078 <1		354	320	186	7 <5	<10	231	413	5	105	<10	6	66	<0.10		
24784	40179	3	6.17	90	38 <1		11	5.79	6	69	1057	36	7.93	0.15	25	6.63	1313 <1		449	397	225	6	10	<10	297	569	3	134	<10	7	72	<0.10	
24785	40180 <1		6.39	102	133 <1		10	4.06	5	36	261	37	6.14	0.4	21	3.11	1014 <1		94	446	185	7	7	<10	244	1895	4	163	<10	7	81	0.95	
24786	40181 <1		6.78	113	35 <1		8	5.81	5	38	283	46	6.31	0.12	22	3.25	1035 <1		95	672	174	7	6	<10	267	2932	4	173	<10	11	77	<0.10	
24787	40182	4	8.02	122	82 <1		7	6.59	5	46	291	72	7.42	0.24	18	3.54	1238 <1		90	1107	206	8	7	<10	340	6441	6	202	<10	29	92	<0.10	
24788	40183	3	7.79	105	28 <1		11	5.67	6	64	437	110	9.47	0.07	21	4.43	1569 <1		195	1055	301	9 <5	<10	297	7229	4	266	<10	28	117	<0.10		
24789	40184	2	7.11	74	51 <1		9	5.44	6	48	272	93	7.46	0.12	14	3.43	1338 <1		107	858	227	6	6	<10	304	6232	9	237	<10	24	93	<0.10	
24790	40185	3	7.7	95	60 <1		8	6.19	6	49	324	93	7.7	0.14	14	3.67	1398 <1		116	779	225	6	7	<10	341	5938	6	240	<10	24	91	<0.10	
24791	40186	2	6.35	90	21 <1	1	8	5.11	6	60	374	110	8.49	0.08	17	4.41	1463	1	207	704	253	7 <5	<10	198	6055	3	257	<10	21	100	<0.10		
24792	40187	4	6.55	84	53 <1		8	5.6	6	50	274	99	7.95	0.09	11	3.46	1470 <1		121	1012	236	8 <5	<10	256	7095	3	244	<10	29	93	<0.10		
24793	40188	3	7.84	72	74	1	7	6.11	6	49	252	120	7.98	0.12	14	3.52	1484 <1		109	1217	222	6 <5	<10	361	7194	5	211	<10	34	99	<0.10		
24794	40189	3	8.35	103	48 <1		9	6.67	6	47	322	49	7.19	0.11	18	3.95	1239	3	130	600	230	6 <5	<10	266	4883	2	207	<10	21	76	<0.10		
24795	40189	4	8.39	112	48 <1		11	6.68	6	48	325	51	7.31	0.12	19	3.99	1249	2	132	602	204	6	8	<10	265	4907	5	206	<10	21	76	<0.10	
24796	40190	2	6.95	84	62 <1		4	4.92	5	38	231	52	5.96	0.14	17	3.09	967	4	89	558	167	6	7	<10	136	4130	4	154	<10	19	72	<0.10	
24797	40191	1	6.77	106	50 <1		7	5.07	5	35	197	49	5.68	0.12	18	2.96	941	5	61	474	159	6 <5	<10	132	3875	3	154	<10	18	72	<0.10		
24798	40192	2	6.45	122	72	1	9	8.34	5	42	187	80	7.09	0.18	23	2.83	1289	8	80	349	195	6	7	<10	145	3928	3	180	<10	18	83	0.25	
24799	40193	2	7.37	155	313 <1		6	8.75	5	36	106	65	6.25	1.76	19	2.15	1150	5	50	518	175 <5	5	5	<10	194	3384	3	152	<10	17	68	0.44	
24800	40194 <1		5.19	134	282	1	6	7.24	5	24	74	16	5	1.63	7	1.79	1089	4	30	568	147 <5	7	8	<10	319	2333	3	119	<10	11	72	0.45	
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24803	40197 <1		8.27	171	133	1	12	8.91	6	60	155	169	8.41	2.06	17	2.73	1556 <1		103	307	251	9	5	<10	279	353	6	236	<10	6	87	0.7	
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24806	40199 <1		4.94	134	60 <1		8	5.56	5	39	103	80	6.29	0.91	18	2.13	1045	8	62	209	180	6 <5	<10	156	190	4	146	<10	4	69	0.31		
24807	40200 <1		5.3	137	78 <1		8	6.09	5	42	101	83	6.59	0.86	20	2.4	1207	5	57	201	192	8 <5	<10	192	203	2	152	<10	5	77	0.4		
24808	40201 <1		5.1	144	65 <1		6	6.17	5	40	77	90	6.51	1.35	10	2.35	1060 <1		51	202	190	6 <5	<10	195	236	5	148	<10	5	64	0.24		
24809	40202 <1		5.34	156	153 <1		5	4	4	26	130	74	4.79	1.51	8	1.4	755	2	36	328	132 <5	<5	<10	172	501	2	97	<10	7	66	0.48		

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
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24844	40234	4	8.63	88	24	2	8	6.14	9	82	81	272 >10.00		0.06	11	3.44	2000	1	56	553	389	11	5 <10	200	9125	4	375 <10	30	139	0.4		
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24846	40236	3	7.92	109	17	1	9	7.23	8	76	80	282 >10.00		0.05	15	3.17	1907 <1		49	518	377	9	5 <10	154	9287	4	375 <10	28	119	0.48		
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Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S	
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24935	40317	5	9.25	148	31		1	8	9.37	8	73	136	148	>10.00	0.11	16	3.36	1774		2	73	357	375	10 <5	<10	325	6782	4	318	<10	23	105	0.17
24936	40318	3	8.82	149	78		1	9	>10.00	8	71	184	148	9.72	0.35	16	2.92	2210		1	65	434	360	10 <5	<10	189	7292	4	308	<10	23	112	0.18
24937	40319	4	6.23	70	87	<1	8	4.56	6	39	66	45	6.09	0.28	16	1.74	970	<1		20	810	192	<5	5 <10	<10	153	5560	5	166	<10	19	82	0.11
24938	40319	5	>10.00	111	147		1	12	7.64	8	61	109	69	9.49	0.46	25	2.65	1535	<1		31	1254	356	6	12 <10	269	8992	3	270	<10	31	114	0.17
24939	40320	3	6.27	46	216	<1	4	4.52	5	35	78	59	5.66	0.64	16	1.6	919	<1		23	666	184	7 <5	<10	129	4847	4	156	<10	18	74	<0.10	
24940	40321	4	7.92	62	514		1	6	5.83	6	37	83	60	7.05	1.57	20	1.89	1319	<1		43	757	227	7	6 <10	159	5162	4	140	<10	16	84	0.11

Western Warrior Resources Inc.
 Date Created: 08-03-03 11:38:00 AM
 Job Number: 200840269
 Date Received: Feb 20, 2008
 Number of Samples: 212
 Type of Sample: Core
 Date Completed: Feb 29, 2008
 Project ID:

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 * This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
 *The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Ti ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
24941	40322	4	6	67	198 <1	17	7.09 <4	40	212	57	6.81	0.92	18	1.82	1562	2	45	300	219	14 <5	<10	242	5617	5	205 <10	11	99 <0.10					
24942	40323	3	6.17	65	25 <1	28	8.34	4	52	45	46	8.76	0.07	20	2.22	1744 <1	53	216	290	14 <5	<10	191	5785	5	288 <10	9	104 <0.10					
24943	40324	4	6.47	76	17 <1	23	7.25	4	56	88	110	9.15	0.04	19	2.42	1668	2	56	210	287	12 <5	<10	158	6106	2	273 <10	12	112 <0.10				
24944	40325	3	6.32	80	17 <1	14	7.37 <4	52	64	70	8.45	0.04	17	2.27	1534 <1	57	194	266	12 <5	<10	171	5937	4	272 <10	18	94 <0.10						
24945	40326	5	6.88	77	23 <1	16	6.78 <4	54	155	128	8.17	0.07	19	3.02	1279 <1	77	155	253	9 <5	<10	203	5122	5	260 <10	12	100 <0.10						
24946	40327	2	5.99	57	41 <1	15	7.05 <4	49	121	138	6.99	0.12	15	2.53	1288 <1	66	159	226	13 <5	<10	208	4518 <1	10	240 <10	12	83 <0.10						
24947	40328	4	6.64	65	39 <1	16	6.74 <4	53	157	92	7.32	0.11	17	2.66	1303 <1	86	164	231	7 <5	<10	173	4852	5	269 <10	13	93 <0.10						
24948	40329	2	6.47	83	177 <1	12	4.76 <4	26	123	46	4.99	0.51	13	1.79	912	2	56	280	148	11 <5	<10	110	3296 <1	10	106 <10	15	76 <0.10					
24949	40330	4	3.05	3	5 <1	18	4.95 <4	52	143	117	7 <0.01	12	1.99	1470 <1	51	212	216	10 <5	<10	61	3798 <1	8	183 <10	10	106 <10	10	106 <10	10	106 <10			
24950	40331	4	3.21	4	5 <1	20	3.1 <4	45	68	113	7.04 <0.01	11	2.35	1138	2	44	187	201	8 <5	<10	46	3819 <1	10	153 <10	8	98 <0.10						
24951	40331	3	3.21	2	5 <1	17	3.09 <4	45	68	109	7.03 <0.01	11	2.35	1130	2	44	188	195	10 <5	<10	47	3783 <1	10	154 <10	8	97 <0.10						
24952	40332	2	3.04	4	4 <1	19	3.44 <4	46	132	180	7.03 <0.01	9	2.21	1248 <1	40	194	179	9 <5	<10	44	3703	1	150 <10	9	137 <0.10							
24953	40333	4	7.02	85	206 <1	10	4.23 <4	21	102	35	4.68	0.85	11	1.52	848	1	35	258	122	8 <5	<10	145	3165	6	90 <10	17	81 <0.10					
24954	40334	2	6.56	61	186 <1	13	4.48 <4	36	126	49	6.36	0.6	11	1.58	1157	1	37	355	181	9 <5	<10	176	5034	6	164 <10	18	79 <0.10					
24955	40335	3	7.08	78	200 <1	17	4.47 <4	27	94	41	5.84	0.66	10	1.75	966	1	45	266	148	9 <5	<10	119	4229	5	118 <10	16	81 <0.10					
24956	40336	9	7.28	161	20 <1	14	6.93 <4	50	49	143	8.11	0.04	15	2.18	1587	2	37	201	219	6 <5	<10	192	6933 <1	10	282 <10	21	107 <0.10					
24957	40337	4	6.02	51	27 <1	18	5.77 <4	44	52	123	7.56	0.05	14	2.07	1394	1	28	212	211	11 <5	<10	174	5797	13	263 <10	13	93 <0.10					
24958	40338	1	6.49	100	270 <1	13	4.53 <4	18	76	65	4.32	1.12	9	1.59	742	2	24	294	127	9 <5	<10	154	656 <1	10	104 <10	10	62 <0.10					
24959	40339	1	7.2	108	198 <1	14	4.08 <4	19	87	34	5.26	1.28	17	1.74	649	1	19	446	151	7 <5	<10	156	353 <1	10	96 <10	11	83 <0.10					
24960	40340	1	6.57	93	267	20	4.44 <4	26	124	103	6.16	1.72	10	1.1	611 <1	34	357	185	10 <5	<10	93	395 <1	10	143 <10	12	73 <0.10						
24961	40341	1	7.54	181	53 <1	19	6.71 <4	46	82	101	8.2	0.23	20	2.75	1377	1	61	160	251	11 <5	<10	207	1301	4	239 <10	8	85 <0.10					
24962	40341	2	5.2	34	29 <1	17	6.13 <4	45	77	103	8.05	0.13	20	2.7	1335	1	59	152	209	10 <5	<10	164	946 <1	10	222 <10	6	84 <0.10					
24963	40342	2	8.6	335	23 <1	14	6.64 <4	44	86	132	7.44	0.05	18	2.8	1253	1	62	141	206	10 <5	<10	217	1016 <1	10	220 <10	9	76 <0.10					
24964	40343	1	9.64	435	91 <1	15	6.58 <4	40	85	119	6.96	0.38	17	2.83	1202	1	65	135	181	9 <5	<10	215	315	2	199 <10	9	71 <0.10					
24965	40344	2	6.09	149	50 <1	18	5.76 <4	39	86	142	6.89	0.24	12	2.46	1462 <1	54	115	198	6 <5	<10	180	221 <1	10	172 <10	5	82 <0.10						
24966	40345	2	6.27	139	94 <1	16	7.06 <4	42	86	141	7.97	0.73	17	2.48	1261	2	54	147	217	11 <5	<10	171	258	10	200 <10	5	92 <0.10					
24967	40346	2	3.43	15	49 <1	16	7.06 <4	39	56	118	7.52	0.09	25	1.95	1349	2	53	289	224	11 <5	<10	103	400 <1	10	144 <10	7	93 <0.10					
24968	40347 <1		2.6	7	53 <1	13	3.5 <4	17	113	19	5.18	0.16	17	1.4	794	1	17	457	128	11 <5	<10	47	258 <1	10	45 <10	10	79 <0.10					
24969	40348	1	3.81	5	24 <1	6	5.08 <4	16	58	17	7.55	0.06	29	2.28	1398 <1	2	15	410	232	11 <5	<10	84	324	8	61 <10	11	117 <0.10					
24970	40349 <1		3.08	7	49 <1	17	3.29 <4	18	110	58	6.17	0.17	23	1.54	978	2	15	451	200	10 <5	<10	44	182 <1	10	50 <10	12	97 <0.10					
24971	40350	2	3.93	6	9 <1	23	6.85	4	16	32	7.4	9.21	0.02	8	2.82	1745 <1	12	305	259	12 <5	<10	66	548 <1	9	126 <0.10							
24972	40351 <1		2.6 <2		34 <1	19	1.67 <4	19	213	38	4.91	0.1	17	1.45	671	1	21	405	130	9 <5	<10	34	1093	4	47 <10	10	88 <0.10					
24973	40351	2	7.57	159	192 <1	13	3.43 <4	22	219	39	5.4	0.55	19	1.47	780	1	23	431	137	10 <5	<10	191	2744	2	80 <10	19	90 <0.10					
24974	40352	4	8.11	184	228 <1	12	4.82 <4	19	87	27	4.65	0.75	20	1.57	818	2	19	440	119	11 <5	<10	216	3366	5	82 <10	21	87 <0.10					
24975	40353	3	7.43	138	342 <1	13	5.83 <4	19	175	59	4.44	0.91	17	1.4	965	2	18	446	111	11 <5	<10	214	4064 <1	10	91 <10	19	70 <0.10					
24976	40354	4	8.27	180	293 <1	17	4.98 <4	21	90	35	4.74	1.36	23	1.35	809	10	21	466	125	10 <5	<10	179	5009	4	87 <10	24	80 <0.10					
24977	40355	4	8.16	153	394 <1	18	5.56 <4	31	160	35	5.79	1.07	33	1.74	1062	2	20	637	158	17 <5	<10	211	5435	4	144 <10	26	84 <0.10					
24978	40356	3	8.84	177	174 <1	22	6.85 <4	45	99	30	8.55	0.24	27	2.11	1504	1	22	889	263	17 <5	<10	261	8396 <1	10	227 <10	28	122 <0.10					
24979	40357	2	8.04	171	118 <1	15	6.22 <4	41	150	44	7.44	0.15	30	2.08	1200	2	23	1605	244	12 <5	<10	199	7124	9	195 <10	23	106	0.13				
24980	40358	5	7.8	175	21 <1	13	8.05	4	59	188	92	8.6	0.05	32	3.46	1464	1	94	355	292	14 <5	<10	205	5781	17	254 <10	17	100	0.11			
24981	40359	4	6.6	134	24 <1	20	7.91 <4	53	218	65	7.97	0.06	32	3.31	1349	2	82	294	253	11 <5	<10	98	4946	3	223 <10	15	94 <0.10					
24982	40360	6	7.17	143	14 <1	33	6.22	4	60	202	162	8.82	0.04	26	3.83	1391 <1	93	341	299	13 <5	<10	133	6029	8	251 <10	15	99	0.11				
24983	40361	3	8.12	190	19 <1	21	7.75	4	62	268	119	9.18	0.04	22	3.85	1458	2	100	357	266	12 <5	<10	168	6083 <1	10	267 <10	17	95 <0.10				
24984	40361	3	7.62	170	18 <1	16	7.33 <4	57	244	108	8.51	0.04	29	3.53	1361 <1	96	324	287	15 <5	<10	169	5588	15	251 <10	17	89 <0.10						
24985	40362	4	7.52	237	78 <1	4	7.61 <4	46	140	142	7.56	0.51	24	2.96	1313	1	81	289	233	15 <5	<10	195	3088	9	204 <10	8	80	0.21				
24986	40363	4	5.07	97	53 <1	23	6.41 <4	35	271	81	6.02	0.25	24	2.33	1041	11	63	218	167	16 <5	<10	142	1812	7	165 <10	6	74	0.13				
24987	40364	4	7.18	137	45 <1	15	7.24 <4	52	168	136	8.43	0.14	30	3.41	1349 <1	82	298	246	13 <5	<10	196	4068	2	249 <10	7	89	0.18					
24988	40365	5	7.56	216	30 <1	10	7.34 <4																									

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
25009	40384	3	7.05	98	24 <1	16	6.58 <4	59	210	157	8.63	0.06	16	3.84	1272 <1	89	320	275	9 <5	<10	159	5835	9	268 <10	17	81	0.13					
25010	40385	3	7.75	133	29 <1	6	6.71 <4	59	201	156	8.8	0.07	16	3.97	1390 <1	91	329	276	19 <5	<10	162	5884	5	273 <10	18	80	0.11					
25011	40386	3	8	165	32 <1	26	6.94 <4	59	219	130	8.7	0.06	19	4.05	1410	1	92	329	290	14 <5	<10	188	5968	4	272 <10	18	77	0.11				
25012	40387	1	8.43	113	24 <1	16	7.06	63	217	162	9.65	0.06	19	4.33	1591	1	101	354	320	12 <5	<10	168	6613	1	301 <10	20	85	0.12				
25013	40388	3	7.99	123	28 <1	14	7.02	58	208	123	8.84	0.05	22	3.81	1445	2	90	323	271	11 <5	<10	157	5920	10	272 <10	18	83	0.11				
25014	40389	4	7.94	143	23 <1	30	6.4	61	203	147	8.85	0.06	20	3.97	1375	1	94	330	282	13 <5	<10	159	6077	5	273 <10	19	83	0.12				
25015	40390	3	7.95	138	134 <1	16	8.4 <4	59	201	117	8.69	0.24	25	3.43	1334	2	95	319	272	13 <5	<10	96	5844	5	272 <10	18	85	0.11				
25016	40391	3	7.85	166	375 <1	14	7.7 <4	58	235	90	7.65	0.57	22	2.77	1352	2	86	326	228	7 <5	<10	77	6051 <1		256 <10	17	81	0.15				
25017	40391	4	7.69	141	379 <1	16	7.67 <4	58	237	93	7.82	0.59	23	2.83	1367 <1		89	326	256	13 <5	<10	74	6138	3	256 <10	17	83	0.15				
25018	40393	5	8.61	170	30 <1	29	7.72	65	159	133	8.81	0.1	21	4.15	1512	2	120	387	286	13 <5	<10	207	5973	6	260 <10	18	86	0.11				
25019	40394	2	8.41	150	20 <1	15	7.66	68	125	134	9.2	0.07	22	4.3	1559 <1		120	285	319	13 <5	<10	155	5521	6	269 <10	17	86	0.15				
25020	40395	4	7.49	128	19 <1	20	8.09	64	147	121	8.81	0.06	18	4.09	1525	1	116	282	295	14 <5	<10	126	5510	3	255 <10	16	84	0.13				
25021	40396	2	7.4	137	19 <1	29	7.47	65	140	140	8.81	0.07	15	4.18	1519	2	111	284	254	9 <5	<10	139	5310	5	254 <10	16	86	0.13				
25022	40397	4	7.64	126	21 <1	29	7.43	70	132	151	9.62	0.08	19	4.4	1612 <1		119	303	305	12 <5	<10	135	5689	6	265 <10	16	108	0.17				
25023	40398	5	7.32	80	17 <1	14	7.76	67	154	140	9.35	0.06	18	4.41	1602	2	118	282	286	12 <5	<10	125	6113 <1		278 <10	16	98	<0.10				
25024	40399	3	7.81	167	22 <1	11	6.61	63	156	93	9.04	0.07	24	4.18	1475	1	111	253	314	12 <5	<10	99	5320	3	256 <10	16	104	0.11				
25025	40400	4	8.2	157	32 <1	29	7.78	66	176	200	9.35	0.1	24	4.18	1569 <1		109	319	289	16 <5	<10	127	5664	6	273 <10	18	101	0.13				
25026	40401	4	8.01	151	24 <1	16	8.03	63	127	164	9.03	0.1	23	3.95	1575	1	103	314	305	10 <5	<10	143	5694	5	262 <10	17	93	0.13				
25027	40402	5	8.26	150	19 <1	14	7.78	64	130	160	9.29	0.07	17	3.78	1539	2	100	319	302	13 <5	<10	155	5707	11	273 <10	17	103	0.15				
25028	40402	5	7.59	122	18 <1	19	7.33	63	126	152	8.95	0.07	15	3.66	1471 <1		94	307	263	9 <5	<10	143	5710 <1		262 <10	17	99	0.14				
25029	40403	4	8.16	125	21 <1	12	7.88	57	109	207	9.95	0.08	17	3.94	1605	1	104	347	324	10 <5	<10	156	6572	12	286 <10	18	153	0.16				
25030	40404	5	7.79	124	21 <1	21	7.39	5	65	92	224	9.38	0.08	19	3.64	1496	2	87	312	290	11 <5	<10	124	6021	7	269 <10	17	113	0.13			
25031	40405	4	7.78	122	18 <1	16	7.41	5	69	76	321	9.59	0.07	16	3.67	1515 <1		85	335	322	12 <5	<10	148	6474	6	273 <10	17	105	0.16			
25032	40406	4	7	101	16 <1	20	7.59	61	84	159	8.82	0.07	17	3.33	1472	1	77	320	289	10 <5	<10	145	5799	10	263 <10	16	107	0.13				
25033	40407	5	7.6	157	30 <1	13	8.93	4	55	73	117	7.89	0.07	19	3.11	1390	1	73	322	263	9 <5	<10	115	5648	12	260 <10	17	94	0.17			
25034	40408	3	6.87	122	23 <1	16	8.95	4	53	86	79	7.64	0.06	13	2.82	1390	2	63	307	252	10 <5	<10	137	5781 <1		252 <10	17	80	0.2			
25035	40409	4	7.71	120	25 <1	16	8.06	4	54	66	150	8.26	0.06	16	2.92	1391	1	62	299	289	9 <5	<10	123	5936	6	265 <10	18	77	0.23			
25036	40410	4	8.01	102	23 <1	19	7.84	4	60	85	81	8.8	0.06	12	3.19	1495	1	71	355	257	10 <5	<10	136	6637	4	298 <10	19	88	0.13			
25037	40411	4	7.24	120	21 <1	24	8.67	4	50	95	72	7.45	0.06	10	2.82	1361	1	58	279	251	10 <5	<10	131	5909	6	263 <10	17	79	0.11			
25038	40412	5	7.38	133	20 <1	17	7.17	4	53	96	171	8.29	0.06	15	2.76	1385 <1		59	308	283	10 <5	<10	143	5929	5	256 <10	17	78	0.18			
25039	40412	5	7.51	105	20 <1	13	7.36	4	54	91	185	8.52	0.06	7	2.83	1439 <1		61	314	282	5 <5	<10	141	6279	4	266 <10	18	97	0.18			
25040	40413	7	7.12	50	22 <1	18	7.57	4	56	65	72	8.31	0.06	6	3.01	1524 <1		61	317	281	11 <5	<10	125	6630 <1		289 <10	17	74	<0.10			
25041	40414	4	7.9	103	19 <1	18	7.19	5	58	75	253	9.11	0.06	7	2.86	1504 <1		57	379	297	10 <5	<10	164	6330 <1		278 <10	19	89	0.16			
25042	40415	15	8.19	104	18 <1	19	7.3	5	63	59	207	9.8	0.06	8	3.11	1624	1	59	330	345	11 <5	<10	159	6891	3	309 <10	20	98	0.19			
25043	40416	8	7.74	96	19 <1	23	7.21	5	57	52	210	9.29	0.66	12	2.81	1509 <1		49	366	312	9 <5	<10	126	6508	1	288 <10	19	96	0.2			
25044	40417	14	7.72	117	22 <1	18	7.13	5	61	40	200	9.91	0.07	10	2.6	1648	1	43	407	322	9 <5	<10	162	7321	3	323 <10	21	112	0.22			
25045	40418	6	7.55	117	26 <1	22	7.62	5	63	63	241 >10.00	0.08	7	2.65	1779	2	43	442	379	10 <5	<10	197	8030	11	348 <10	23	113	0.16				
25046	40419	13 >10.00		95	35 <1	23 >10.00		9	118	96	461 >10.00	0.14	12	4.77	3192	2	77	823	650	13 <5	<10	267 >10,000	<1		34	183	0.29					
25047	40420	5	6.68	78	25 <1	13	7.03	5	61	51	219	9.24	0.07	7	2.54	1562 <1		41	392	311	11 <5	<10	196	7322	2	318 <10	20	108	0.17			
25048	40421	7	6.66	79	24 <1	13	6.86	5	66	33	242 >10.00	0.09	6	2.67	1622	1	53	337	366	10 <5	<10	194	8007 <1		468 <10	19	105	0.2				
25049	40422	10	6.27	108	17 <1	22	7.82	6	80	25	384 >10.00	0.12	7	2.73	1679 <1		63	284	400	9 <5	<10	159 >10,000	<1		913 <10	17	105	0.16				
25050	40422	15	5.31	56	14 <1	14	7.25	6	75	23	370 >10.00	0.11	6	2.62	1605	1	59	276	406	15 <5	<10	134 >10,000	<1		848 <10	15	102	0.14				
25051	40423	9	6.67	115	22 <1	24	7.61	6	80	20	284 >10.00	0.13	9	2.67	1771	2	43	343	410	12 <5	<10	152 >10,000	<1		705 <10	19	114	0.19				
25052	40424	13	6.94	92	26 <1	18	6.16	5	76	24	211 >10.00	0.13	8	2.3	1624 <1		39	388	367	12 <5	<10	171 >10,000			570 <10	20	112	0.19				
25053	40425	11	6.91	84	29 <1	17	5.87	5	70	25	295 >10.00	0.14	9	2.28	1682	1	31	482	362	18 <5	<10	142 >10,000	4		476 <10	23	122	0.13				
25054	40426	12	7.12	100	43 <1	22	5.78	6	80	25	270 >10.00	0.21	9	2.3	2020	3	21	498	455	16 <5	<10	151 >10,000	<1		482 <10	25	140	0.26				
25055	40427	12	7.48	123	42 <1	26	5.45	6	71	22	176 >10.00	0.19	10	2.22	1909 <1		13	543	397	14 <5	<10	154 >10,000	<									

Accur. #	Client Tag	Ag.	Al	As	Ba	Be	Ri	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
25087	40456	9	6.88	130	128 <1	11	4.72	11	4.72	6	56	21	103 >10.00	0.29	11	1.64	1927		1	13	827	461	12 <5	<10	150	9345 <1		101 <10	36	139	0.24	
25088	40457	7	6.23	97	71 <1	29	4.84	29	4.84	5	48	20	44	9.52	0.19	9	1.7	1552 <1		10	732	352	9 <5	<10	119	9204	7	103 <10	34	104	0.12	
25089	40458	10	6.92	113	42 <1	18	5.37	18	5.37	6	55	35	100 >10.00	0.19	12	1.86	1673 <1		11	809	404	11 <5	<10	132	9726	4	112 <10	37	96	0.18		
25090	40459	9	6.11	85	37 <1	18	3.8	18	3.8	6	55	22	64 >10.00	0.25	8	1.8	1770 <1		6	809	423	17 <5	<10	83	8731 <1		104 <10	34	107	0.25		
25091	40460	6	5.86	48	45 <1	18	4.31	18	4.31	6	62	17	90 >10.00	0.18	9	2.21	1727 <1		2	819	413	16 <5	<10	71	9298 <1		138 <10	34	108	0.24		
25092	40461	6	6.38	82	41 <1	19	5.05	19	5.05	6	66	12	144 >10.00	0.17	10	2.34	1821		1	16	575	463	11 <5	<10	111	9993	2	313 <10	26	126	<0.10	
25093	40462	11	5.83	41	51 <1	21	5.78	21	5.78	6	74	17	261 >10.00	0.11	12	2.88	1765 <1		38	462	427	12 <5	<10	164	9330 <1		426 <10	20	122	0.13		
25094	40462	9	6.83	86	55 <1	19	6.14	19	6.14	6	75	17	258 >10.00	0.11	13	2.91	1782 <1		42	458	425	9 <5	<10	188	9184	3	425 <10	22	120	0.15		
25095	40463	11	7.72	112	25 <1	17	6.7	17	6.7	6	70	33	245 >10.00	0.09	14	3.3	1750		1	65	383	386	9 <5	<10	216	8841	7	414 <10	20	116	0.16	
25096	40464	2	7.65	95	34 <1	23	6.6	23	6.6	5	63	61	179	9.63	0.11	16	3.31	1594		1	82	395	324	11 <5	<10	208	6819 <1		298 <10	20	103	0.15
25097	40465	4	8.02	101	23 <1	12	6.29	12	6.29	5	69	68	156 >10.00	0.08	20	4.03	1775		1	96	369	358	14 <5	<10	180	6747 <1		305 <10	19	109	0.11	
25098	40466	3	7.77	135	28 <1	27	6.31	27	6.31	5	70	59	96 >10.00	0.08	22	4.11	1694		1	95	380	353	14 <5	<10	155	7090	3	304 <10	19	100	<0.10	
25099	40467	3	7.46	91	40 <1	12	6.51	12	6.51	5	71	72	174 >10.00	0.12	28	4.07	1819		2	98	400	384	12 <5	<10	105	7036	8	290 <10	18	144	0.11	
25100	40468	4	7.42	115	35 <1	14	6.76	14	6.76	5	63	72	151	9.34	0.11	19	3.47	1687		1	85	358	312	12 <5	<10	130	6904	3	287 <10	18	107	<0.10
25101	40469	5	8.19	132	32 <1	15	7.52	15	7.52	5	69	95	144	9.95	0.11	22	3.8	1630 <1		96	395	368	9 <5	<10	163	6767	2	308 <10	20	93	<0.10	
25102	40470	6	7.65	156	39 <1	21	6.76	21	6.76	5	69	63	192 >10.00	0.11	23	3.67	1605 <1		84	390	373	11 <5	<10	127	7606	2	312 <10	19	95	0.11		
25103	40471	12	6.36	73	20 <1	14	6.17	14	6.17	5	70	78	192 >10.00	0.08	22	3.85	1620 <1		80	426	386	11 <5	<10	125	7885	15	319 <10	19	91	<0.10		
25104	40472	7	7.64	158	34 <1	6	6.61	6	6.61	6	70	71	116 >10.00	0.11	25	3.89	1611		1	96	394	398	12 <5	<10	134	7663	8	313 <10	19	100	<0.10	
25105	40472	5	8.11	169	37 <1	15	6.78	15	6.78	6	72	72	116 >10.00	0.12	26	3.95	1635		1	97	401	400	12 <5	<10	141	7315 <1		323 <10	19	102	<0.10	
25106	40473	7	7.86	127	27 <1	15	6.71	15	6.71	6	69	75	170 >10.00	0.1	25	3.86	1588 <1		92	408	394	6 <5	<10	137	7495 <1		323 <10	20	97	<0.10		
25107	40474	5	6.05	44	30 <1	14	5.94	14	5.94	5	65	69	123	9.44	0.1	24	3.64	1444 <1		76	382	356	8 <5	<10	89	7136	9	288 <10	17	91	<0.10	
25108	40475	8	8.17	140	26 <1	22	6.87	22	6.87	6	74	78	226 >10.00	0.1	25	3.92	1706 <1		90	460	412	11 <5	<10	113	7893	6	332 <10	21	102	0.14		
25109	40476	3	6.97	135	19 <1	19	6.63	19	6.63	6	72	67	233 >10.00	0.09	28	3.66	1717 <1		93	422	396	10 <5	<10	100	7450 <1		298 <10	17	109	0.19		
25110	40477	4	8.1	100	25 <1	13	6.37	13	6.37	4	48	197	91	7.18	0.07	28	3.6	1407		2	106	413	255	8 <5	<10	132	5013	7	218 <10	17	87	0.11
25111	40478	5	7.79	105	38 <1	12	3	12	3	4	33	60	59	6.7	0.05	29	3.07	1175		2	62	910	235	10	6	80	5910	9	167 <10	20	115	0.12
25112	40479	3	9.91	209	25 <1	15	4.74	15	4.74	5	68	147	223	9	0.06	35	4.27	1484		2	122	598	365	17 <5	<10	96	6399	4	258 <10	20	116	0.55
25113	40480	3	9.21	133	23 <1	19	7.33	19	7.33	5	58	267	146	8.45	0.06	31	4.42	1290 <1		163	301	315	11 <5	<10	285	5197	4	256 <10	17	86	0.15	
25114	40481	6	8.82	121	21 <1	8	8.61	8	8.61	5	58	278	90	8.42	0.04	47	4.25	1416		1	161	297	324	12 <5	<10	170	5067	8	242 <10	15	82	0.12
25115	40482	4	9.05	154	29 <1	14	7.87	14	7.87	5	57	259	119	8.43	0.08	56	4.22	1373		1	156	288	341	11 <5	<10	113	4795 <1		248 <10	16	79	0.1
25116	40482	4	9.52	181	31 <1	24	8.2	24	8.2	5	58	264	114	8.61	0.08	57	4.34	1418 <1		1	160	290	338	16 <5	<10	121	5080 <1		253 <10	17	78	0.12
25117	40483	4	7.34	146	243 <1	26	8.44 <4	26	8.44 <4	39	144	54	6.4	0.93	48	2.94	1182		1	105	465	233	7 <5	<10	83	4060	6	150 <10	16	58	<0.10	
25118	40484	5	9.72	240	301 <1	5	6 >10.00	5	6 >10.00	54	251	59	8.15	1.49	67	3.53	1443		2	172	333	327	13 <5	<10	121	3940	9	220 <10	18	93	0.13	
25119	40485	3	6.58	103	191 <1	12	5.97 <4	12	5.97 <4	35	78	59	6.09	1.28	36	2.04	1008 <1		63	626	227	10 <5	<10	83	1686	4	120 <10	13	174	<0.10		
25120	40486	2	7.66	245	209 <1	14	4.64 <4	14	4.64 <4	34	43	148	4.94	1.59	30	1.63	812		3	57	516	169	10 <5	<10	99	449 <1		57 <10	13	238	0.71	
25121	40487	2	8.47	325	241 <1	11	5.95 <4	11	5.95 <4	25	68	56	5.05	1.61	31	1.78	968		2	58	391	176	10 <5	<10	135	429	1	126 <10	14	74	0.5	
25122	40488	2	7.67	212	311 <1	10	5.34 <4	10	5.34 <4	32	60	132	5.25	1.82	36	1.62	836		2	66	525	182	6 <5	<10	124	419	1	71 <10	14	96	1.36	
25123	40489	1	9.76	148	106 <1	7	5.88	7	5.88	4	36	120	47	7.08	0.56	57	2.97	1154 <1		104	705	271	10 <5	<10	165	237	5	168 <10	11	176	0.12	
25124	40490	3	6.41	145	116 <1	15	7.91	15	7.91	4	37	405	54	6.99	0.44	46	2.93	1414 <1		262	546	273	8 <5	<10	137	889 <1		104 <10	12	116	0.12	
25125	40491	1	8.75	197	222 <1	20	9.21	20	9.21	4	40	283	122	7.03	0.77	60	3.56	1355		1	209	537	247	13 <5	<10	156	284	3	167 <10	11	96	0.14
25126	40492	1	8.38	140	62 <1	19	7.79	19	7.79	4	46	302	136	7.44	0.18	58	3.69	1277		2	147	206	311	13 <5	<10	123	164	2	208 <10	7	81	0.11
25127	40492	1	9.47	141	72 <1	32	8.83	32	8.83	5	53	344	158	8.57	0.2	71	4.27	1397 <1		171	232	336	18 <5	<10	139	182	7	239 <10	8	92	0.14	
25128	40493	4	5.92	65	9 <1	21	>10.00	4	45	281	118	6.98	0.02	56	3.61	1651		1	129	180	282	10 <5	<10	147	1408	6	200 <10	10	69	<0.10		
25129	40494	5	8.66	150	14 <1	19	9.36	19	9.36	5	51	320	122	7.5	0.03	52	4.05	1421		1	157	215	300	10 <5	<10	242	3842	10	231 <10	14	79	0.12
25130	40495	3	7.9	71	10 <1	14	7.26	14	7.26	5	58	362</																				

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Ti	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
25165	40527	<1	7.82	149	58	<1	16	6.88	5	49	207	126	8.09	0.21	44	4.22	1375	2	123	296	339	10	<5	<10	199	209	5	219	<10	6	94	0.28
25166	40528	2	8.6	234	26	<1	18	7.03	5	53	101	212	9.3	0.05	37	3.18	1770	2	86	393	342	10	<5	<10	235	2901	5	289	<10	8	120	0.19
25167	40529	4	7.68	184	82	<1	15	6.34	6	57	119	162	9.58	0.53	42	4.02	1668	1	93	361	388	10	<5	<10	287	3120	10	250	<10	7	118	0.35
25168	40530	2	7.86	254	115	<1	20	7.56	4	46	198	171	6.95	0.65	31	3.31	1288	2	116	<100	291	8	<5	<10	535	2478	2	155	<10	7	111	0.53
25169	40531	7	7.21	221	119	<1	23	8.63	6	55	85	239	9.33	0.84	33	3.11	1744	1	87	291	387	14	<5	<10	481	3538	<1	207	<10	9	127	2.72
25170	40532	2	4.94	110	69	<1	17	6.87	4	41	133	103	7.23	0.41	28	2.92	1333	3	74	351	297	11	<5	<10	406	2335	5	154	<10	6	109	0.44
25171	40532	3	9.27	400	98	<1	13	7.32	4	41	144	103	6.92	0.51	25	2.81	1313	2	109	320	278	8	<5	<10	477	2862	16	161	<10	9	102	0.5
25172	40533	1	9.66	388	166	<1	15	7.83	4	49	182	132	7.69	1.09	41	4.07	1380	2	139	323	302	12	<5	<10	417	1953	11	201	<10	11	93	0.28
25173	40534	4	8.83	344	279	<1	27	8.74	4	45	211	146	7.11	1.3	42	3.46	1402	<1	134	199	286	11	<5	<10	593	2357	10	195	<10	10	104	0.8

Western Warrior Resources Inc.
 Date Created: 08-03-03 12:31:11 PM
 Job Number: 200840270
 Date Received: Feb 20, 2008
 Number of Samples: 211
 Type of Sample: Core
 Date Completed: Feb 28, 2008
 Project ID: NW ONT-PW

* The results included on this report relate only to the items tested
 * This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
 * The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Ti ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
25174	40535	>10.00		310	623	2	10	9.84	7	52	258	124	8.64	2.06	27	3.86	1564	1	69	222	310	14 <5	<10	736	3238	3	284 <10	12	115	1.06		
25175	40536	>10.00		314	1070	3	6	8.65	7	40	111	62	7.86	3.39	25	2.5	1663	9	25	722	274	7 <5	<10	551	5522	4	399 <10	30	121	1.03		
25176	40537	>10.00		292	865	2	7	7.79	7	33	71	48	8.03	4.01	23	2.55	2163	2	17	956	282	10	8 <10	347	5028	4	318 <10	27	107	0.63		
25177	40538	<1	8.54	204	593	1	10	4.45	6	32	123	52	6.64	1.49	19	1.14	898	2	21	978	225	7	5 <10	187	1357	4	179 <10	14	92	0.65		
25178	40539	<1	8.73	195	344	1	8	4.84	6	35	54	47	7.1	1.06	31	1.36	1012 <1		31	1026	240	7	8 <10	237	330	3	177 <10	17	97	0.52		
25179	40540	<1	8.75	211	314	1	7	5	5	24	93	131	5.91	1.33	28	1.51	908	1	29	804	197	7 <5	<10	217	301	4	101 <10	18	128	0.75		
25180	40541	1	8.84	259	371 <1		13	6.16	5	22	80	83	5.36	1.51	30	1.57	1133	3	18	847	175	8 <5	<10	227	356	5	109 <10	23	123	0.58		
25181	40542	<1	9.41	238	265	1	7	5.16	5	20	95	25	5.26	0.9	29	1.41	1061 <1		19	845	162	5 <5	<10	268	313	3	103 <10	26	91	0.19		
25182	40543	1	8.2	155	228	1	10	5.55	6	21	119	36	6.53	0.49	25	1.59	1631 <1		24	822	225	8 <5	<10	216	842	5	98 <10	25	91	0.28		
25183	40544	1	8.56	198	333	1	2	5.59	6	24	122	73	6.91	0.65	17	1.6	1778	1	17	796	233	6 <5	<10	197	2466	4	105 <10	24	84	0.43		
25184	40544	>10.00		362	462	1	8	7.8	7	31	163	99	9.12	0.89	24	2.12	2371	1	13	1050	307	7	6 <10	281	3331	5	142 <10	33	106	0.62		
25185	40545	>10.00		381	385	2	9	8.1	8	30	104	43	9.31	0.58	21	2.31	3041	1	6	1061	325	9 <5	<10	284	4549	5	144 <10	32	94	0.62		
25186	40546	4	7.01	110	172 <1		6	4.43	5	27	67	32	5.94	0.55	18	1.63	1168 <1		4	1150	183	5 <5	<10	146	2975	3	101 <10	26	102	0.38		
25187	40547	>10.00		329	293	1	6	6.1	6	37	114	121	7.03	0.71	26	2.28	1140	4	5	1056	249	10 <5	<10	223	4671	5	191 <10	31	95	0.74		
25188	40548	>10.00		605	305	1	8	8.92	8	72	196	203 >10.00		1.05	53	4.94	1573 <1		67	628	391	11 <5	<10	196	6177	4	326 <10	31	105	1.03		
25189	40549	>10.00		313	49 <1		9	9.38	8	64	225	169	9.31	0.15	28	4.46	1653 <1		91	290	337	9	9 <10	224	4793	3	282 <10	23	111	0.57		
25190	40550	3	8.38	84	15 <1		9	6.88	7	53	212	156	7.74	0.06	15	3.2	1291 <1		90	493	273	6 <5	<10	240	3840	6	219 <10	20	201	0.44		
25191	40551	<1	>10.00	238	242	1	10	5.32	6	26	188	75	6.19	1.78	30	2.38	770	5	16	947	209	9 <5	<10	169	1096	4	133 <10	28	234	0.53		
25192	40552	<1	7.22	149	163 <1		6	4.03	5	22	126	66	5.02	1.27	26	1.85	617	2	22	818	164	6	7 <10	142	294	5	94 <10	16	98	0.31		
25193	40553	2	7.35	179	397 <1		6	3.49	4	22	245	65	4.06	0.83	11	1.01	622	2	17	375	151	7 <5	<10	211	2918	3	79 <10	20	96	0.42		
25194	40554	>10.00		349	142 <1		12	4.68	6	33	200	72	6.78	0.36	17	2.07	1085	1	31	753	227	6	7 <10	242	4495	485	131 <10	24	183	0.52		
25195	40554	>10.00		614	180	1	9	6.19	6	38	242	91	8.04	0.44	20	2.44	1328	2	6	902	271	10	8 <10	320	5479	4	159 <10	31	208	0.68		
25196	40555	>10.00		339	129	1	15	>10.00	7	70	1024	95	8.64	0.51	31	6.06	1760	1	165	1546	299	13	8 <10	516	4242	7	270 <10	24	93	0.46		
25197	40556	>10.00		327	161 <1		11	>10.00	7	68	518	178	8.65	0.82	23	3.97	1823 <1		85	892	322	10 <5	<10	607	5025	5	262 <10	23	85	0.46		
25198	40557	>10.00		303	134 <1		9	7.44	7	65	346	50	9.09	0.77	20	3.31	1864 <1		82	483	318	7	8 <10	428	5404	3	253 <10	22	93	0.27		
25199	40558	2	6.67	80	80	1	9	8.09	7	65	265	262	9.28	0.63	18	2.73	1877 <1		92	309	353	7	6 <10	300	5056	5	247 <10	18	96	0.27		
25200	40559	4	9.08	272	109 <1		9	7.31	6	66	994	49	7.19	0.4	30	6.63	1391 <1		337	734	271	9 <5	<10	176	3337	5	187 <10	17	80	0.25		
25201	40560	4	9.73	259	80 <1		9	7.14	6	52	732	41	6.98	0.32	29	4.79	1217 <1		190	624	265	9	6 <10	276	4620	9	200 <10	20	82	0.25		
25202	40561	>10.00		298	498 <1		6	7.65	6	49	485	26	7.55	1.6	32	4.05	1266 <1		98	937	247	9	6 <10	342	5988	5	212 <10	27	86	0.33		
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25204	40563	4	9.29	281	366 <1		5	6.62	5	37	338	38	5.83	1.45	23	2.53	1012 <1		41	657	221	9 <5	<10	317	4661	4	189 <10	21	68	0.31		
25205	40564	>10.00		406	229 <1		13	9.11	6	53	887	71	7.21	0.93	29	4.77	1391 <1		113	1261	250	13 <5	<10	356	3389	4	219 <10	21	81	0.57		
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25218	40575	3	9.85	126	40	1	10	9.45	9	84	150	224	>10.00	0.13	18	4.11	2041 <1		101	388	422	9 <5	<10	206	7887	1	365 <10	25	109	0.19		
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Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
25242	40597	3	>10.00	315	52	2	8	>10.00	9	89	218	185	>10.00	0.12	24	4.88	2002	<1	111	362	429	9	7	<10	182	7319	3	356	<10	25	102	0.34
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25245	40600	2	>10.00	344	29	1	5	>10.00	8	81	245	169	>10.00	0.09	13	4.35	1804	<1	99	331	376	11	7	<10	226	6755	3	333	<10	24	93	0.35
25246	40601	1	6.64	91	15	1	11	7.3	7	67	178	133	8.62	0.07	10	3.73	1456	<1	105	261	319	7	<5	<10	131	5326	4	244	<10	16	87	0.12
25247	40602	4	9.38	140	27	1	8	9.65	8	84	202	179	>10.00	0.1	14	4.41	1811	<1	125	360	382	12	7	<10	196	6622	5	322	<10	22	98	0.24
25248	40603	2	8.93	119	17	<1	7	7.23	7	64	135	141	8.52	0.07	12	3.95	1443	<1	90	264	308	6	7	<10	147	5384	5	247	<10	17	84	0.14
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25251	40605	2	7.41	115	21	<1	10	7.28	7	65	143	136	8.74	0.08	13	3.77	1449	<1	94	251	303	9	<5	<10	152	5161	2	255	<10	16	88	0.14
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25253	40607	4	>10.00	151	38	2	9	>10.00	9	89	190	174	>10.00	0.09	24	4.87	1968	<1	129	373	450	11	<5	<10	163	7393	6	349	<10	25	110	0.22
25254	40608	4	9.37	155	84	1	11	7.83	8	72	152	151	>10.00	0.16	26	4.03	1670	<1	87	326	356	9	<5	<10	99	6067	5	319	<10	21	122	0.79
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25257	40611	5	6.22	83	68	2	11	5.65	9	72	45	287	>10.00	0.2	9	2.18	1766	<1	18	420	410	6	7	<10	168	8743	8	430	<10	23	129	0.22
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25259	40613	5	>10.00	234	78	3	16	8.24	12	114	92	397	>10.00	0.31	13	3.13	2961	<1	8	622	667	10	<5	<10	228	>10,000	8	669	<10	37	180	0.42
25260	40614	3	6.2	126	50	1	8	6.79	9	68	10	204	>10.00	0.18	8	1.98	1808	<1	10	448	412	10	<5	<10	157	9646	3	402	<10	26	112	0.2
25261	40614	2	5.86	90	48	1	9	6.28	8	64	52	192	>10.00	0.17	7	1.86	1713	<1	7	410	384	5	<5	<10	153	9263	3	375	<10	25	107	0.18
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25265	40618	4	8.96	152	54	2	15	8.73	11	98	44	403	>10.00	0.23	10	3.24	2292	<1	55	543	579	8	<5	<10	223	>10,000	5	799	<10	32	148	0.22
25266	40619	4	7.29	106	50	2	9	6.85	10	81	86	266	>10.00	0.19	10	2.72	2039	<1	33	519	485	8	<5	<10	142	>10,000	7	547	<10	29	178	0.22
25267	40620	3	6.72	104	49	2	11	5.78	9	75	32	176	>10.00	0.18	8	2.44	1890	<1	15	387	422	7	<5	<10	122	9982	4	469	<10	24	140	0.19
25268	40621	5	8.47	143	44	2	12	6.55	11	95	46	277	>10.00	0.21	10	2.93	2383	<1	11	529	568	10	5	<10	122	>10,000	6	529	<10	31	162	0.31
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25270	40623	2	6.96	112	51	2	10	5.58	10	77	56	198	>10.00	0.2	8	2.28	2086	<1	6	488	485	7	7	<10	118	>10,000	11	368	<10	29	139	0.21
25271	40624	3	8.18	114	145	2	12	7.02	11	95	175	286	>10.00	0.45	11	2.62	2435	<1	12	563	582	11	9	<10	158	>10,000	4	430	<10	33	190	0.36
25272	40624	2	9.22	150	157	2	15	7.59	12	100	186	297	>10.00	0.47	11	2.75	2581	<1	13	601	614	11	<5	<10	177	>10,000	4	457	<10	36	181	0.39
25273	40625	3	9.87	189	116	2	8	8.21	12	101	103	272	>10.00	0.43	12	2.72	2838	<1	8	788	639	11	<5	<10	205	>10,000	5	430	<10	42	182	0.33
25274	40626	6	7.66	132	45	2	9	7.77	10	84	93	257	>10.00	0.24	9	2.22	2567	<1	5	696	541	10	7	<10	188	>10,000	10	288	<10	42	164	0.31
25275	40627	4	>10.00	231	65	2	10	8.39	12	91	282	152	>10.00	0.26	14	2.41	2810	<1	3	920	608	10	<5	<10	273	>10,000	8	257	<10	52	167	0.38
25276	40628	4	8.72	148	32	2	19	9.72	11	90	87	288	>10.00	0.15	11	2.7	2417	<1	16	544	510	10	<5	<10	225	>10,000	8	552	<10	35	132	0.24
25277	40629	4	6.75	75	21	1	5	6.12	8	66	78	205	>10.00	0.08	8	2.36	1659	<1	22	376	368	8	6	<10	168	8775	2	375	<10	23	101	0.12
25278	40630	2	8.07	107	45	1	10	7.35	8	73	214	228	>10.00	0.11	13	3.39	1714	<1	60	367	415	6	7	<10	173	7846	3	369	<10	22	110	0.11
25279	40631	3	8.86	107	34	2	8	8.7	8	77	138	256	>10.00	0.09	14	3.75	1793	<1	74	341	422	7	5	<10	213	7310	6	349	<10	22	114	0.12
25280	40632	3	7.82	128	29	1	9	7.33	8	70	101	201	>10.00	0.09	13	3.34	1602	<1	62	377	382	7	<5	<10	156	7256	3	341	<10	21	94	0.15
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25282	40634	1	7.19	88	20	<1	6	6.66	7	61	137	119	8.73	0.07	10	3.17	1428	<1	59	282	304	7	<5	<10	135	6101	6	269	<10	20	84	<0.10
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Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Ti	V	W	Y	Zn	S	
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
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25323	40671	3	7.91	171	47	1	7	7.03	7	66	85	108	9.3	0.17	13	3.31	1565	<1	53	351	334	8	<5	<10	162	6916	4	300	<10	21	83	0.12	
25324	40672	5	7.84	166	34	<1	7	7.33	7	66	99	177	9.43	0.13	13	3.27	1539	<1	49	367	329	7	<5	<10	163	7049	3	300	<10	22	74	0.13	
25325	40673	3	7.02	151	54	<1	8	6.35	7	61	74	118	8.72	0.24	12	2.95	1418	<1	47	315	299	5	<5	<10	119	6333	2	277	<10	20	69	0.14	
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25328	40675	7	7.69	217	60	<1	9	7.35	7	63	108	155	8.83	0.25	12	3.13	1461	<1	56	675	2432	5	8	<10	156	6161	2	280	<10	19	82	0.14	
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25330	40677	3	9.43	161	64	<1	11	7.95	8	79	113	229	>10.00	0.28	14	3.89	1884	<1	59	413	444	9	<5	<10	200	8153	4	369	<10	25	88	0.13	
25331	40678	5	7.82	148	60	<1	7	6.85	8	67	97	179	9.69	0.23	13	3.46	1665	<1	55	349	344	9	8	<10	183	6763	2	307	<10	21	84	0.11	
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25335	40682	3	8.11	205	63	1	8	7.44	7	59	57	176	9	0.23	18	3.07	1742	<1	38	357	787	7	7	<10	98	5687	3	248	<10	20	111	0.21	
25336	40683	3	6.78	138	55	<1	7	5.43	7	55	47	141	7.95	0.18	19	2.98	1351	<1	48	326	279	9	<5	<10	72	5182	5	235	<10	18	108	0.13	
25337	40684	3	7.79	133	65	1	7	6.83	7	63	47	151	8.45	0.14	26	3.04	1380	<1	50	471	292	9	<5	<10	90	5956	3	261	<10	21	118	0.13	
25338	40684	4	7.88	141	66	<1	6	6.87	7	63	47	149	8.44	0.14	26	3.04	1379	<1	49	471	282	8	7	<10	90	6011	3	262	<10	21	117	0.14	
25339	40685	4	7.72	135	161	<1	8	5.86	6	46	65	126	6.82	0.3	23	2.4	1106	<1	38	496	212	7	8	<10	94	5360	6	202	<10	15	71	0.23	
25340	40686	2	6.5	34	25	<1	8	5.95	6	54	253	113	7.4	0.1	22	3.63	1314	<1	123	250	257	7	<5	<10	148	4396	3	216	<10	21	71	<0.10	
25341	40687	1	7.48	108	22	<1	11	5.83	6	45	206	46	6.99	0.09	19	3.11	1160	<1	91	302	228	6	<5	<10	186	4160	3	192	<10	16	49	<0.10	
25342	40688	2	6.06	58	10	<1	6	5.35	6	43	196	95	6.33	0.04	21	3.17	1056	<1	92	229	201	5	5	<10	103	3532	2	177	<10	14	49	<0.10	
25343	40689	3	8.15	113	55	1	10	4.28	6	45	131	33	7.04	0.06	18	3	1101	<1	48	472	242	9	<5	<10	94	5441	2	230	<10	20	68	<0.10	
25344	40690	3	6.26	110	13	<1	7	6.26	6	44	110	99	7.32	0.04	14	2.9	1152	<1	32	257	243	7	6	<10	103	4573	<1	245	<10	19	78	<0.10	
25345	40691	<1	5.51	79	33	<1	6	5.43	5	30	88	92	4.82	1.62	15	1.4	836	<1	30	371	149	7	<5	<10	67	1557	2	116	<10	11	105	0.4	
25346	40692	<1	5.37	120	180	<1	5	5.13	5	24	89	42	4.47	1.49	15	1.58	831	<1	30	357	131	<5	7	<10	60	365	6	95	<10	7	77	0.25	
25347	40693	<1	6.02	189	179	<1	6	4.79	6	45	126	136	6.68	1.18	17	1.52	927	<1	54	327	219	9	8	<5	68	427	5	140	<10	9	280	1.54	
25348	40694	1	6.58	182	131	1	5	7.2	7	49	53	165	8.72	0.86	23	2.17	1390	<1	25	383	295	6	5	<10	102	1903	4	218	<10	8	187	0.3	
25349	40694	1	7.27	213	154	2	13	7.48	7	52	55	175	8.98	1	23	2.22	1446	<1	26	393	291	9	6	<5	109	2016	2	236	<10	9	192	0.33	
25350	40695	5	8.9	200	194	1	8	7.68	8	63	66	221	9.73	1.08	24	2.67	1572	<1	37	401	324	7	5	<10	394	5956	3	263	<10	11	165	1.09	
25351	40696	<1	6.96	187	167	<1	11	6.83	6	42	103	167	7.31	1.16	16	2.25	1404	<1	32	<100	254	9	5	<10	490	1458	2	124	<10	9	106	3.75	
25352	40697	2	5.9	117	167	1	7	5.28	7	52	56	173	8.11	1.17	20	2.36	1420	<1	37	314	264	7	5	<10	269	4993	3	218	<10	7	101	0.44	
25353	40698	3	8.26	204	306	2	10	7.88	8	64	103	186	>10.00	2.1	37	3.06	1700	<1	61	155	359	10	5	<10	437	4961	3	241	<10	10	137	3.53	
25354	40699	3	7.67	163	274	2	10	6.77	7	57	74	128	9.22	2.32	41	2.79	1468	<1	48	126	313	6	6	<10	423	4733	2	222	<10	10	138	2.9	
25355	40700	5	6.87	142	183	1	9	5.61	6	43	96	122	7.21	1.82	30	2.22	1100	<1	28	208	234	8	7	<10	364	3955	5	195	<10	10	104	1.69	
25356	40701	<1	6.05	127	293	1	8	5.92	6	43	153	31	6.17	2.03	26	2.28	991	2	60	227	190	<5	8	8	<10	446	2290	4	170	<10	10	88	1.67
25357	40702	2	7.88	232	273	1	8	6.87	6	41	263	99	6.31	2.48	30	3.09	1096	1	55	531	201	8	6	<10	330	2413	5	173	<10	12	85	0.64	
25358	40703	1	8.06	160	117	<1	8	6.84	6	50	276	113	7.03	1.94	34	3.65	1143	<1	88	207	234	8	5	<10	255	7070	2	204	<10	8	71	0.78	
25359	40704	<1	7.33	117	22	<1	9	6.49	6	45	277	125	6.99	0.13	28	3.49	1153	<1	95	196	228	8	6	<10	142	1022	3	203	<10	10	71	0.17	
25360	40704	1	7.29	135	22	<1	9	6.35	6	43	265	121	6.7	0.13	27	3.36	1109	<1	87	190	234	7	5	<10	141	1031	5	198	<10	10	68	0.17	
25361	40705	2	7.21	92	18	<1	8	5.85	6	47	288	122	6.41	1.18	24	3.48	1074	<1	101	156	203	6	<5	<10	143	2754	5	188	<10	13	66	0.18	
25362	40706	3	6.84	114	14	<1	9	5.21	5	44	287	94	6.18	0.09	20	3.58	1022	<1	97	150	216	8	8	<10	118	2872	3	180	<10	13	60	0.14	
25363	40707	3	8.13	122	10	<1	7	6.31	6	53	333	102	7.26	0.04	20	4.25	1160	<1	117	190	240	6	5	<10	153	3528	3	215	<10	15	63	0.11	
25364	40708	3	7.9	136	14	<1	8	6.08	6	47	307	108	6.54	0.05	19	3.67	998	<1	103	16													

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S	
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
25398	40739	<1		8.58	283	184 <1		6	7.81	6	40	128	115	6.86	0.85	25	1.72	1320 <1		36	336	210	6	6 <10	144	241	4	213 <10		10	108	0.38	
25399	40740	1		9.43	332	246 <1		12	>10.00	6	45	156	111	7.46	1.06	26	1.86	1880 <1		43	311	239	9 <5	<10	170	283	4	235 <10		12	86	0.23	
25400	40741	<1		9.25	349	213 <1		7	9.2	6	40	138	104	7.58	0.84	22	1.59	1643 <1		32	298	241	11 <5	<10	141	290	3	221 <10		11	84	0.25	
25401	40742	<1		8.88	249	58	1	8	8.79	7	45	153	115	8.28	0.18	31	2.54	1478 <1		51	326	268	10	9 <10	126	204	6	238 <10		9	87	0.22	
25402	40743	<1		6.77	100	68	1	8	8.94	6	46	142	108	7.33	0.09	17	1.81	1437 <1		60	301	226	8 <5	<10	103	506	3	225 <10		11	86	0.19	
25403	40744	2		8.36	192	14 <1		16	7.46	6	49	149	123	7.8	0.03	14	2.04	1380 <1		57	355	236	6	6 <10	124	3633	4	257 <10		21	91	0.25	
25404	40744	3		5.89	68	7 <1		6	6.18	6	43	130	109	6.88	0.01	11	1.79	1217 <1		57	300	197	7 <5	<10	89	3170	2	230 <10		17	84	0.17	
25405	40745	2		9.08	182	15 <1		7	5.56	6	47	114	83	7.66	0.02	15	2.68	1244 <1		47	441	230	8 <5	<10	138	5324	4	236 <10		22	90	0.15	

Western Warrior Resources Inc.
 Date Created: 08-03-03 11:38:10 AM
 Job Number: 200840271
 Date Received: Feb 20, 2008
 Number of Samples: 215
 Type of Sample: Core
 Date Completed: Feb 28, 2008
 Project ID: NW ONT PW

* The results included on this report relate only to the items tested
 * This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
 * The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Ti ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
25406	40746	4	9.33	188	15 <1	17	8.47	6	54	168	123	9.03	0.03	30	3.01	1621 <1	100	390	367	9 <5	<10	118	6655 <1	304 <10	23	142	0.2					
25407	40747	4	>10.00	176	22 <1	20	6.7	5	56	121	87	9.47	0.03	33	3.52	1467	1	86	573	382	13 <5	<10	129	6907	3	301 <10	24	110	0.17			
25408	40748	4	>10.00	188	20 <1	22	7.95	5	47	93	72	7.59	0.03	33	2.73	1392	2	57	710	314	16 <5	<10	309	6173	5	238 <10	21	109	0.12			
25409	40749	5	>10.00	151	19 <1	45	6.77	5	50	58	57	8.01	0.03	33	3.12	1400	3	57	726	309	15 <5	<10	288	6441	8	251 <10	21	109	<0.10			
25410	40750	5	>10.00	191	19 <1	11	8.16	5	54	122	88	8.89	0.03	33	3.29	1520	1	76	646	362	14 <5	<10	224	6642	2	281 <10	23	115	0.14			
25411	40751	13	>10.00	209	17 <1	24	7.03	7	71	208	169 >10.00	0.03	35	4.39	1737	2	125	520	467	15 <5	<10	193	8371 <1	383 <10	27	175	0.25					
25412	40752	7	9.78	208	21 <1	9	8.96	6	54	181	134	9.24	0.02	32	3.52	1644 <1	100	392	395	9 <5	<10	144	6623	8	302 <10	22	112	0.27				
25413	40753	4	9.71	261	18 <1	19	>10.00	5	53	159	124	8.65	0.03	29	3.18	1743 <1	100	359	361	11 <5	<10	155	6022	3	286 <10	21	107	0.32				
25414	40754	13	9.89	176	16 <1	26	7.03	6	62	195	137	9.85	0.02	26	3.71	1627 <1	108	457	395	12 <5	<10	178	7393	7	336 <10	25	108	0.19				
25415	40755	11	>10.00	135	15 <1	23	6.71	7	77	219	169 >10.00	0.02	32	4.52	1873 <1	120	530	499	10 <5	<10	211	8637	4	396 <10	28	135	0.24					
25416	40756	11	>10.00	188	19 <1	20	7.76	6	62	212	136 >10.00	0.03	25	3.84	1818	1	103	478	441	10 <5	<10	210	7650	4	343 <10	25	121	0.22				
25417	40756	10	>10.00	162	18 <1	13	7.83	6	65	214	141 >10.00	0.03	26	3.89	1842 <1	108	480	458	14 <5	<10	212	7774	10	349 <10	26	120	0.21					
25418	40757	7	9.98	165	17 <1	12	7.21	6	65	188	140 >10.00	0.02	24	3.78	1809 <1	107	474	440	11 <5	<10	200	7804	13	348 <10	26	119	0.26					
25419	40758	8	>10.00	147	17 <1	21	7.8	6	68	214	153 >10.00	0.02	26	3.97	1869	1	115	534	480	12 <5	<10	211	8598	4	376 <10	28	127	0.22				
25420	40759	13	>10.00	184	18 <1	27	8.16	7	68	200	155 >10.00	0.03	26	3.77	1794	1	104	536	488	14 <5	<10	223	8424	2	358 <10	28	125	0.39				
25421	40760	7	>10.00	205	18 <1	18	8.67	7	69	204	151 >10.00	0.03	26	4.15	1979	2	108	483	487	13 <5	<10	209	8172	3	371 <10	27	130	0.21				
25422	40761	14	>10.00	224	20 <1	20	8.07	7	70	209	156 >10.00	0.04	27	4.11	1933 <1	114	497	495	9 <5	<10	224	8328	3	378 <10	28	135	0.26					
25423	40762	10	>10.00	121	17 <1	28	7.65	7	80	221	177 >10.00	0.02	31	4.51	2090	1	115	629	543	14 <5	<10	210	9646	2	394 <10	31	140	0.23				
25424	40763	14	>10.00	127	18 <1	16	7.99	7	71	205	160 >10.00	0.02	28	4.09	1907	2	107	517	493	12 <5	<10	233	8424	2	370 <10	27	128	0.23				
25425	40764	9	>10.00	165	20 <1	23	8.41	7	76	222	169 >10.00	0.03	29	4.28	2005 <1	112	535	533	16 <5	<10	243	8814 <1	396 <10	28	132	0.26						
25426	40765	14	>10.00	208	22 <1	18	8.35	7	70	222	154 >10.00	0.03	27	3.91	1859	2	112	511	475	13 <5	<10	245	8229	6	368 <10	27	129	0.31				
25427	40766	8	9.83	142	19 <1	18	7.96	7	70	260	171 >10.00	0.03	25	4.04	1890 <1	110	524	477	14 <5	<10	219	8634	11	372 <10	27	132	0.23					
25428	40766	9	9.7	133	19 <1	31	7.73	7	66	251	154 >10.00	0.03	24	3.92	1814	2	109	505	466	10 <5	<10	214	8185	8	363 <10	26	123	0.22				
25429	40767	7	>10.00	191	21 <1	22	7.81	7	66	370	156 >10.00	0.04	23	3.72	1755	2	105	504	450	15 <5	<10	240	7974	7	352 <10	28	119	0.26				
25430	40768	7	>10.00	180	21 <1	16	7.42	7	65	201	149 >10.00	0.04	26	3.68	1738 <1	108	505	451	17 <5	<10	189	7989	3	351 <10	26	128	0.26					
25431	40769	11	>10.00	187	18 <1	28	>10.00	7	64	335	131 >10.00	0.03	30	3.26	1775	1	102	511	465	13 <5	<10	133	8149	12	364 <10	26	125	0.34				
25432	40770	11	>10.00	124	19 <1	27	8.19	7	73	216	173 >10.00	0.03	27	3.46	1776	1	109	534	480	13 <5	<10	129	8677	6	383 <10	28	130	0.36				
25433	40771	13	>10.00	232	25 <1	4	8.05	7	70	345	162 >10.00	0.04	27	3.4	1822	2	113	551	489	14 <5	<10	175	8745	4	393 <10	29	135	0.35				
25434	40772	10	>10.00	260	26 <1	18	8.68	7	68	213	153 >10.00	0.04	25	3.37	1824 <1	115	511	466	5 <5	<10	170	8269	13	359 <10	27	128	0.34					
25435	40773	9	>10.00	153	20 <1	19	8.61	7	70	312	166 >10.00	0.03	25	3.49	1807	1	107	511	480	17 <5	<10	278	8158	6	360 <10	27	127	0.2				
25436	40774	14	8.95	137	19 <1	18	8.98	6	65	210	151 >10.00	0.03	23	3.16	1836	1	103	465	410	11 <5	<10	187	7583 <1	327 <10	23	118	0.29					
25437	40775	13	>10.00	245	26 <1	21	8.19	7	76	303	182 >10.00	0.04	30	4.01	1845	1	125	528	520	11 <5	<10	194	8646	6	381 <10	27	135	0.31				
25438	40776	7	>10.00	210	21 <1	19	8.46	7	66	212	136 >10.00	0.04	29	3.82	1527	2	125	502	466	12 <5	<10	240	7796	5	342 <10	26	124	0.15				
25439	40776	8	>10.00	238	22 <1	21	8.53	7	68	213	137 >10.00	0.04	28	3.84	1553 <1	119	507	461	13 <5	<10	239	7922	3	342 <10	26	124	0.16					
25440	40777	11	9.92	154	17 <1	28	6.68	6	68	272	139 >10.00	0.04	26	4.11	1589 <1	107	489	454	10 <5	<10	130	7951	1	345 <10	26	115	0.16					
25441	40778	9	>10.00	220	20 <1	23	7.25	6	63	192	146 >10.00	0.04	26	3.96	1572	1	115	470	443	7 <5	<10	187	7531	2	342 <10	25	115	0.24				
25442	40779	12	>10.00	168	19 <1	22	6.84	7	70	251	152 >10.00	0.03	31	4.4	1775	1	117	495	488	9 <5	<10	200	8086	1	367 <10	27	126	0.21				
25443	40780	8	>10.00	214	21 <1	15	9.51	6	60	200	132	9.7	0.04	29	3.34	1651	1	115	457	405	12 <5	<10	262	7405	3	339 <10	25	108	0.35			
25444	40781	10	>10.00	137	18 <1	4	7.48	7	70	255	153 >10.00	0.03	30	4.45	1765 <1	115	500	490	14 <5	<10	223	8105 <1	370 <10	26	122	0.18						
25445	40782	8	>10.00	226	22 <1	24	7.8	7	71	750	168 >10.00	0.04	29	4.58	1730	2	131	520	497	12 <5	<10	267	8483 <1	393 <10	29	116	0.23					
25446	40783	9	>10.00	140	18 <1	14	6.92	7	71	237	162 >10.00	0.03	30	4.86	1573	1	115	511	504	13 <5	<10	203	8379 <1	387 <10	28	121	0.2					
25447	40784	10	>10.00	208	21 <1	20	5.87	6	64	194	146 >10.00	0.04	30	4.4	1461	2	118	473	430	16 <5	<10	124	7715 <1	348 <10	26	112	0.23					
25448	40785	6	>10.00	118	19 <1	23	6.18	6	66	264	144 >10.00	0.03	30	4.73	1453 <1	108	495	474	11 <5	<10	107	7979	6	369 <10	26	100	0.13					
25449	40786	9	9.8	145	18	20	6.31	8	74	209	180 >10.00	0.03	32	4.87	1559	3	110	529	523	12 <5	<10	100	8596	7	377 <10	27	123	0.36				
25450	40787	8	>10.00	141	18 <1	29	7.08	7	69	277	162 >10.00	0.04	33	4.41	1519 <1	121	505	498	12 <5	<10	127	8206	6	364 <10	27	129	0.26					
25451	40788	9	9.56	180	18 <1	10	6.68	7	69	208	153 >10.00	0.03	31	4.48	1487	2	111	489	447	12 <5	<10	119	8032	7	349 <10	24						

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
25474	40809	5	9.97	178	16 <1	11	9.4	6	61	225	149	9.91	0.03	47	2.96	1585	1	101	442	424	15 <5	<10	98	7021 <1			326 <10	24	115	0.22		
25475	40810	4	9.99	128	19 <1	43	8.07	7	69	250	84 >10.00	0.03	49	3.61	1724 <1	2	108	504	503	12 <5	<10	89	7832	12		358 <10	27	127	0.25			
25476	40811	1	9.73	217	73 <1	25	7.2	6	56	443	130 9.56	0.14	47	3.3	1323	2	94	411	428	13 <5	<10	85	6533	8		295 <10	23	117	0.26			
25477	40812	3 >10.00		159	348 <1	19	9.23	7	68	208	168 >10.00	0.63	49	3.7	1624	1	114	461	501	9 <5	<10	104	6965	9		355 <10	24	135	0.25			
25478	40813	2 >10.00		312	553 <1	23	9.19	7	63	276	180 9.96	1.05	48	3.44	1540	2	111	449	439	13 <5	<10	108	6522	10		324 <10	23	170	0.54			
25479	40814	5 >10.00		172	178 <1	29	8.76	7	67	194	176 >10.00	0.2	42	3.7	1576	2	102	475	478	13 <5	<10	132	7696	3		352 <10	26	126	0.32			
25480	40815	9 >10.00		170	19 <1	18	8.86	7	65	287	164 >10.00	0.05	36	3.93	1729	1	99	492	482	11 <5	<10	241	7963	8		360 <10	26	154	0.2			
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25482	40816	13 >10.00		177	20 <1	15	7.71	7	71	216	152 >10.00	0.05	34	4.11	1677	2	124	507	499	20 <5	<10	213	8239	7		379 <10	27	139	0.33			
25483	40817	5 >10.00		154	20 <1	22	8.06	7	69	257	152 >10.00	0.04	40	4.35	1701	1	117	485	500	9 <5	<10	249	8041	2		367 <10	26	131	0.26			
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25487	40821	6	9.38	121	36 <1	13	6.49	6	61	288	71 9.63	0.06	32	3.6	1545	6	59	1091	426	11 <5	<10	239	9390	6		373 <10	22	126	0.29			
25488	40822	13	9.24	92	38 <1	17	6.1	6	65	180	50 >10.00	0.07	32	3.89	1655 <1	1	64	1203	460	11 <5	<10	218 >10,000	9		392 <10	24	119	0.17				
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25491	40825	7 >10.00		181	41 <1	23	7.02	6	62	254	31 >10.00	0.07	34	3.46	1463	2	61	1199	443	8 <5	<10	298 >10,000	<1		417 <10	25	109	0.2				
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25505	40837	9 >10.00		172	25 <1	22	6.63	7	78	170	97 >10.00	0.06	38	4.73	1731 <1	1	115	500	532	13 <5	<10	145	8774	3		387 <10	27	102	0.29			
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25509	40841	5 >10.00		170	39 <1	12	5.79	6	55	166	133 9.09	0.06	30	3.25	1416	2	81	638	357	9 <5	<10	114	6841	9		254 <10	30	107	0.25			
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Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
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25576	40902	3	8.73	178	24 <1		18 >10.00		5	56	196	158	8.9	0.04	22	3.6	1755	1	81	396	357	13 <5	<10		194	6574	7	297 <10		20	70	0.14
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25581	40906	3	9.93	162	22 <1		23	7.31	6	69	193	111	9.7	0.04	26	3.65	1816	2	110	450	407	15 <5	<10		188	7660	2	349 <10		25	129	0.63
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25585	40910	11	>10.00	163	37 <1		20	6.14	6	55	215	35	9.12	0.04	25	3.26	1385	2	57	1050	365	8 <5	<10		317	9100	1	344 <10		23	103	0.18
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25587	40912	8	>10.00	200	32 <1		10	8.01	6	56	287	34	9.21	0.04	28	3.43	1467	1	62	990	384	15 <5	<10		381	9041	7	357 <10		23	103	0.16
25588	40913	9	>10.00	145	30 <1		16	6.53	6	61	177	35	9.77	0.04	26	3.78	1443	1	61	1109	386	12 <5	<10		313 >10,000		380 <10		24	100	0.15	
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25593	40917	9	>10.00	180	20 <1		18	9.63	6	66	249	160 >10.00	0.04	25	3.83	1801	1	116	457	449	9 <5	<10		192	7785	2	356 <10		26	115	0.16	
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Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
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25637	40957	7 >10.00		238	19 <1	25	7.96	6	59	192	138	9.9	0.04	26	3.49	1464	1	105	432	413	13 <5	<10	192	7508	14	324 <10	26	108	0.23			
25638	40958	11	9.27	165	18 <1	10	7.62	6	59	212	146	9.87	0.03	20	3.4	1461	1	96	428	396	9 <5	<10	233	7501	8	330 <10	25	108	0.17			
25639	40959	11	9.21	210	18 <1	11	9.27	6	58	233	132	9.5	0.04	19	3.24	1467 <1	104	401	398	11 <5	<10	225	7018	6	302 <10	22	99	0.17				
25640	40960	9	9.3	167	17 <1	19	7.88	6	63	189	134 >10.00	0.04	21	3.31	1435 <1	107	441	414	11 <5	<10	209	7678	2	323 <10	24	111	0.28					

Western Warrior Resources Inc.
Date Created: 08-04-21 11:10:55 AM
Job Number: 200840742
Date Received: Apr 1, 2008
Number of Samples: 511
Type of Sample: Core
Date Completed: Apr 17, 2008
Project ID: NW ONT-PW

* The results included on this report relate only to the items tested
* This Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.
* The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
64613	40961	6	6.89	74	27	2	19	6.04	7	64	186	272	8.59	0.11	7	3.4	1332	2	118	365	449 <5	<5	<10	136	6074	1191	247 <10	16	177	0.24		
64614	40962	11	7.08	126	17	1	8	6.57	7	66	123	206	8.78	0.09	10	3.48	1409	1	112	297	445	9 <5	<10	133	5904	2	255 <10	15	88	0.19		
64615	40963	9	6.29	90	16 <1		3	6.41	6	56	99	177	7.72	0.08	8	3.15	1271	2	101	262	383 <5	<5	<10	100	5389 <1		235 <10	14	76	0.15		
64616	40964	4	5.76	57	12 <1		14	5.61	6	64	145	142	8.24	0.05	8	3.45	1343	1	106	268	433 <5	<5	<10	94	5672 <1		242 <10	13	70 <0.10			
64617	40965	7	6.06	38	17 <1		9	6.2	6	65	118	157	8.46	0.08	11	3.72	1428	1	109	289	439	7 <5	<10	90	5734 <1		258 <10	14	82 <0.10			
64618	40966	12	5.01	29	9	1	10	5.4	5	56	97	135	7.45	0.04	12	3.23	1249	1	97	243	386 <5	<5	<10	40	4674 <1		221 <10	11	57 <0.10			
64619	40967 <1		2.3	35	7 <1		6	2.59 <4	2	22	539	43	3.42	0.02 <1		1.31	539	2	46 <100	175	8 <5	<5	<10	24	1516 <1		91 <10	5	16 <0.10			
64620	40968	3	5.89	60	11 <1		10	6.14	6	59	139	101	8.01	0.03	14	3.41	1410	1	107	247	413	8 <5	<10	46	4795	4	239 <10	13	63 <0.10			
64621	40969	6	6.61	85	14 <1		4	6.54	6	61	109	138	8.04	0.06	8	3.52	1420	1	118	266	393	7 <5	<10	126	5355	1	242 <10	14	63	0.12		
64622	40970	5	6.53	76	17	1	11	6.2	6	62	126	114	8.18	0.07	9	3.68	1409	1	115	263	398	7 <5	<10	93	5430	3	252 <10	14	65	0.11		
64623	40971	6	6.19	78	16 <1		23	6.43	6	64	124	137	8.07	0.07	8	3.71	1406	1	115	260	403	5 <5	<10	131	5318	3	230 <10	13	60	0.14		
64624	40971	9	5.86	64	15 <1		2	6.23	6	63	121	137	7.99	0.07	7	3.69	1389 <1		109	265	392 <5	<5	<10	123	5312	1	225 <10	12	62	0.13		
64625	40972	6	6.76	79	20	1	14	6.38	6	66	112	150	8.42	0.08	10	3.84	1438	1	129	276	429	7 <5	<10	133	5620	3	252 <10	14	69	0.17		
64626	40973	6	5.08	25	32 <1		9	4.92	4	44	183	68	6.29	0.07	9	2.98	1049 <1		72	481	304 <5	<5	<10	94	4572	2	186 <10	11	50	0.18		
64627	40974 <1		7.18	67	154 <1		10	5.34	4	48	633	31	6.31	0.33	21	4.27	1071	1	210	586	318	12 <5	<10	97	4271 <1		179 <10	15	49 <0.10			
64628	40975	8	7.09	72	119 <1		4	6.65	5	54	413	75	7	0.25	13	4.02	1276	1	188	479	336	10 <5	<10	144	4807	4	214 <10	15	50 <0.10			
64629	40976	6	7.46	103	33 <1		17	6.82	6	62	119	149	8.4	0.08	14	3.52	1480	1	121	286	398	7 <5	<10	109	5291	3	259 <10	15	67	0.14		
64630	40977	8	7.1	94	41	1	13	7.22	6	64	117	165	8.65	0.1	10	3.53	1496	1	116	294	435 <5	<5	<10	118	5850	4	265 <10	16	65	0.19		
64631	40978	6	5.62	110	35 <1		5	9.22	4	43	313	119	6.03	0.07	6	2.4	1187	2	100	200	295	9 <5	<10	74	3846 <1		182 <10	12	46	0.14		
64632	40979	3	6.09	116	23 <1		7	9.9	5	49	254	84	7.21	0.05	11	2.87	1447	2	105	210	353 <5	<5	<10	78	4641	5	209 <10	14	47	0.13		
64633	40980	4	6.42	81	28 <1		17	9.29	5	52	230	96	7.28	0.06	7	2.86	1434	2	105	234	350	5 <5	<10	73	4792	3	220 <10	14	47	0.13		
64634	40981	6	8.2	84	52 <1		12	6.69	7	70	123	159	9.72	0.07	12	3.71	1671	1	136	330	468	10 <5	<10	66	6601	3	309 <10	19	74	0.15		
64635	40981	3	6.75	64	34 <1		24	6.33	7	68	115	160	9.39	0.05	11	3.59	1583	1	114	315	469 <5	<5	<10	49	5749	2	292 <10	16	72	0.14		
64636	40982	4	6.78	81	17 <1		21	7.53	6	61	100	160	8.6	0.04	10	3.34	1544	1	110	282	427	8 <5	<10	59	5491 <1		270 <10	15	65	0.14		
64637	40983	4	5.69	58	19 <1		9	5.98	6	64	108	164	8.28	0.07 <1		3.22	1475	2	103	314	414 <5	<5	<10	107	6050 <1		244 <10	13	66	0.17		
64638	40984	5	6.71	52	19 <1		15	6.85	6	65	114	169	8.73	0.07	1	3.28	1529	2	108	322	445 <5	<5	<10	142	6385 <1		268 <10	15	69	0.17		
64639	40985	6	8.48	45	24	2	19	8.46	10	105	158	300 >10.00	0.08	15	4.89	2310	1	160	524	653	12 <5	<10	124	>10.000 <1		394 <10	19	117	0.22			
64640	40986	10 >10.00		46	29	1	30 >10.00		11	107	165	299 >10.00	0.12	12	5.21	2565	1	166	529	697	9 <5	<10	184	>10.000	4	446 <10	23	122	0.2			
64641	40987	8 >10.00		83	29	2	23	9.01	11	111	164	287 >10.00	0.12	13	5.27	2598	1	162	556	731	8 <5	<10	212	>10.000	4	445 <10	24	125	0.23			
64642	40988	8 >10.00		84	36	2	27	9.33	11	111	137	302 >10.00	0.14	14	5.23	2538	2	161	565	738	6 <5	<10	236	>10.000	2	450 <10	23	142	0.25			
64643	40989	6 >10.00		91	57	2	44	9.14	12	114	132	286 >10.00	0.18	19	5.33	2469	2	154	629	760	10 <5	<10	196	>10.000	3	432 <10	23	136	0.29			
64644	40990	7	9.79	20	139	1	18	7.77	8	80	190	113 >10.00	0.32	23	4.5	1792	1	144	1090	533	13 <5	<10	245	9051	6	273 <10	19	120	0.14			
64645	40991	7	9.91	57	149	1	22	8.78	7	70	222	117	9.54	0.34	24	4.29	1690	2	132	1156	500	10 <5	<10	355	8454 <1		281 <10	20	102	0.4		
64646	40991	9 >10.00		73	155	1	11	9.09	7	72	224	114	9.78	0.35	25	4.38	1729	2	134	1194	477	13 <5	<10	371	8431	3	786 <10	21	104	0.43		
64647	40992	1	7.06	27	194 <1		18	8.34	6	77	1171	95	8.16	0.43	39	6.94	1621	2	371	1447	407	18 <5	<10	132	4573 <1		217 <10	16	72	0.31		
64648	40993	10	9.16	36	142	1	18	7.04	8	83	159	107 >10.00	0.36	21	4.55	1836	2	154	992	505	10 <5	<10	307	9522	2	278 <10	20	109	0.2			
64649	40994	5	7.49	53	179	1	14	6.38	6	63	783	91	8.02	0.41	19	5.17	1530	2	186	1488	405	12 <5	<10	357	5630	4	226 <10	17	81	0.17		
64650	40995	7 >10.00		76	98	1	18	9.26	8	76	383	199 >10.00	0.25	15	4.53	1805	1	172	675	487	10 <5	<10	409	8374	2	301 <10	22	97	0.18			
64651	40996	4 >10.00		41	71	1	12	9.61	8	67	299	148 >10.00	0.2	8	4.33	2008	2	156	701	501	7 <5	<10	405	7816 <1		291 <10	23	96 <0.10				
64652	40997	5 >10.00		29	75	1	19 >10.00		9	84	392	207 >10.00	0.25	6	4.34	2302	2	180	492	552	10 <5	<10	335	8403 <1		360 <10	23	133	0.11			
64653	40998	5 >10.00		42	59	1	29 >10.00		9	86	398	149 >10.00	0.18	4	4.39	2303	2	183	462	533	13 <5	<10	289	8864 <1		362 <10	22	101 <0.10				
64654	40999	9 >10.00		48	87	1	17 >10.00		9	89	397	202 >10.00	0.28	7	4.62	2412	1	181	454	595	8 <5	<10	321	8995	2	368 <10	23	114	0.11			
64655	41000	4 >10.00		63	71	1	16 >10.00		8	82	563	249 >10.00	0.19	11	4.81	2305	1	178	856	545	12 <5	<10	436	7313	1	344 <10	23	106	0.27			
64656	41001	6 >10.00		100	78	1	19 >10.00		9	89	410	169 >10.00	0.24	13	4.53	2510	2	177	520	563	14 <5	<10	268	8605	2	370 <10	23	118	0.24			
64657	41001	7 >10.00		90	80	1	21 >10.00		9	87	407	162 >10.00	0.25	12	4.5	2488	2	180	514	552	16 <5	<10	282	8495	6	374 <10	24	117	0.22			
64658	41002	6 >10.00		74	35 <1		20	9.8	9	85	382	218 >10.00	0.11	13	5.12	2064	2															

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
64681	41022	5	5.48	31	11 <1	13	6.68	6	54	171	120	7.95	0.02 <1	2.25	1374	2	78	349	386	5 <5	<10	182	6384	4	253 <10	16	68	0.14				
64682	41023	4	5.99	49	30 <1	12	7.59	5	46	157	105	6.99	0.09 <1	1.99	1292 <1	1	77	306	349 <5	<5	<10	158	5646 <1	3	231 <10	17	61	0.18				
64683	41024	5	6.03	68	167 <1	15	7.07	5	47	149	111	7.52	0.16	3	2.53	1139	1	81	312	361 <5	<5	<10	75	5683	3	240 <10	18	58	0.13			
64684	41025	5	6.45	76	58 <1	11	7.06	5	51	170	109	7.69	0.07 <1	2.33	1246 <1	1	92	342	372 <5	<5	<10	172	6159 <1	3	245 <10	18	62	0.18				
64685	41026	8	5.45	49	12 <1	12	6.37	6	50	153	117	7.87	0.02 <1	2.45	1267 <1	1	80	329	391 <5	<5	<10	115	5841	2	236 <10	16	64	0.12				
64686	41027	3	6.27	71	13 <1	10	8.35	5	50	152	114	7.53	0.02 <1	2.11	1369	1	93	327	360 <5	<5	<10	109	5958 <1	1	243 <10	17	65	0.22				
64687	41028	3	5.77	14	11 <1	14	5.87	6	54	182	121	8.59	0.02 <1	2.84	1343	1	83	358	405	6 <5	<10	191	6596	3	268 <10	18	72	0.11				
64688	41029	7	6.37	61	13 <1	12	5.87	6	53	173	117	8.3	0.03 <1	2.75	1363	2	93	343	404 <5	<5	<10	164	6447 <1	1	259 <10	18	69	0.19				
64689	41030	1	5.13	18	8 <1	7	5.28	6	51	176	116	7.89	0.02 <1	2.86	1248 <1	1	79	331	381 <5	<5	<10	122	6030 <1	1	235 <10	16	65	0.11				
64690	41031	6	5.48	26	10	1	9	5.95	6	53	207	121	8.02	0.02 <1	2.9	1303	1	82	326	399	7 <5	<10	155	6138 <1	1	237 <10	16	65	0.12			
64691	41031	1	4.84	33	9	1	5.34	5	50	193	117	7.49	0.02 <1	2.73	1211	1	77	313	376 <5	<5	<10	134	5921 <1	1	216 <10	15	61	0.12				
64692	41032	4	5.41	29	194 <1	5	3.09 <4	20	79	38	4.33	1.25 <1	1.13	843	2	24	1020	216 <5	<5	<10	66	4315 <1	1	51 <10	21	91	0.18					
64693	41033	4	5.61	73	260	1 <1	3.76 <4	22	64	38	4.54	0.97 <1	1.3	933	2	37	720	232 <5	<5	<10	83	4103 <1	1	69 <10	24	69	0.17					
64694	41034	9	5.62	41	11 <1	6	6.35	5	54	163	140	7.44	0.03 <1	2.86	1324	1	88	275	372	7 <5	<10	203	5034 <1	1	230 <10	13	57 <0.10					
64695	41035 <1	5	5.72	62	10 <1	10	5.55	6	58	152	147	7.94	0.03 <1	3.27	1327	1	85	310	415 <5	<5	<10	241	5992	3	238 <10	14	67	0.11				
64696	41036	11	5.79	53	12 <1	12	8.71	5	43	331	116	6.5	0.05 <1	2.17	1049	2	78	249	315	6 <5	<10	905	4808	5	224 <10	14	29 <0.10					
64697	41037	6	6.29	79	11 <1	4	5.97	5	48	165	120	7.04	0.03 <1	2.58	1132	1	79	334	340 <5	<5	<10	278	5254	5	212 <10	16	54	0.12				
64698	41038	2	6.26	73	10 <1	8	7.06	5	48	143	114	7.44	0.02 <1	2.31	1412	1	90	286	356	7 <5	<10	131	4905 <1	1	220 <10	15	58	0.17				
64699	41039	8	6.21	108	11 <1	10	8.34	5	48	128	129	6.8	0.02 <1	2.3	1336	2	89	276	332 <5	<5	<10	175	4953	4	211 <10	13	52	0.12				
64700	41040	2	6.56	93	16 <1	12	7.54	5	53	143	146	7.08	0.05 <1	2.4	1280 <1	1	93	282	357 <5	<5	<10	193	5324	4	238 <10	14	66	0.16				
64701	41041	5	6.19	54	10 <1	8	7.33	5	49	134	125	6.46	0.02 <1	1.98	1282 <1	1	88	291	316	5 <5	<10	103	5224 <1	1	240 <10	15	62	0.13				
64702	41041	2	6.49	76	11 <1	5	7.47	5	49	135	125	6.52	0.03 <1	2	1297 <1	1	91	297	306 <5	<5	<10	108	5341 <1	1	244 <10	16	53	0.14				
64703	41042 <1	6	6.28	84	9 <1	8	8.01	5	50	114	121	7.82	0.02 <1	2.28	1830	2	84	307	393 <5	<5	<10	183	4970 <1	1	220 <10	14	52	0.19				
64704	41043	7	6.7	69	9 <1	6	6.49	5	45	89	91	6.55	0.02 <1	2.47	1397	2	85	480	317 <5	<5	<10	232	4954 <1	1	206 <10	16	55	0.18				
64705	41044	5	5.03	39	10 <1	9	8.75	5	45	102	117	7.48	0.01	2	2.41	1787 <1	2	68	295	363	6 <5	<10	119	3726	4	202 <10	13	50	0.15			
64706	41045	10	4.72	25	61 <1	5	6.56	4	44	117	124	6.09	0.11	3	2.15	1304	1	70	294	310 <5	<5	<10	90	3725 <1	1	203 <10	12	47	0.12			
64707	41046 <1	6	6.21	69	125 <1	9	8.1	5	40	106	123	6.71	0.35	7	2.19	1455	2	82	333	323 <5	<5	<10	130	1605	1	183 <10	15	48	0.25			
64708	41047 <1	5	5.85	112	76 <1	9	9.83	7	44	119	192	8.9	0.24	7	2.29	1705	3	88	354	440 <5	<5	<10	148	1297 <1	1	186 <10	18	85	1.35			
64709	41048 <1	6	6.16	67	115 <1	9	6.78	5	45	137	130	7.48	0.44	6	2.32	1416	1	85	324	365	5 <5	<10	118	1006 <1	1	200 <10	13	68	0.22			
64710	41049 <1	4	5.23	63	59 <1	8	7.04	5	41	101	125	6.91	0.23	5	2.04	1381 <1	1	72	306	334 <5	<5	<10	108	843 <1	1	165 <10	13	61	0.29			
64711	41050 <1	4	4.36	24	81 <1	4	6.81	5	37	102	123	6.17	0.23 <1	1.64	1311	1	62	269	307 <5	<5	<10	96	1151 <1	1	149 <10	12	56	0.22				
64712	41051 <1	4.8	31	126 <1	7	4.96 <4	31	89	83	5.44	0.28 <1	1.79	1084	1	51	475	269 <5	<5	<10	87	2575 <1	1	149 <10	15	47 <0.10							
64713	41051	2	5.11	20	137 <1	7	5.14	4	33	94	90	5.63	0.3 <1	1.86	1121	2	54	492	268 <5	<5	<10	91	2708 <1	1	157 <10	16	47 <0.10					
64714	41052	4	5.85	60	13 <1	5	7.58	5	49	117	120	6.91	0.03 <1	2.29	1462 <1	1	85	258	333 <5	<5	<10	165	4527 <1	1	223 <10	13	52	0.12				
64715	41053	6	6.55	73	77 <1	7	7.25	5	51	129	133	7.57	0.09	5	2.8	1229	1	91	281	367 <5	<5	<10	186	5325	1	244 <10	15	57	0.15			
64716	41054	5	6	55	101 <1	10	8.57	6	50	119	132	6.92	0.13 <1	2.25	1428	1	86	265	333 <5	<5	<10	109	4939	2	229 <10	15	50	0.14				
64717	41055	4	5.9	62	42	1 <1	7.92	5	49	124	130	6.81	0.02 <1	2.3	1545 <1	1	85	263	339	5 <5	<10	126	5020 <1	1	239 <10	14	52	0.16				
64718	41056	2	5.95	61	9 <1	14	7.69	5	50	128	133	6.99	0.01 <1	2.58	1318	1	83	254	335 <5	<5	<10	292	5038	1	223 <10	12	51	0.13				
64719	41057	6	5.95	64	12 <1	8	5.49	5	52	136	138	7.18	0.01	2	2.88	1116 <1	1	88	260	355 <5	<5	<10	231	5123 <1	1	227 <10	13	53	0.15			
64720	41058	6	6.13	80	8 <1	6	6.96	5	49	128	132	7.47	0.01	2	2.28	1585 <1	1	89	262	362	8 <5	<10	115	4208 <1	1	230 <10	13	51	0.18			
64721	41059 <1	6	5.85	66	70 <1	6	7.98	6	47	114	135	7.72	0.13	4	2.09	1702 <1	1	83	280	388	6 <5	<10	119	2806 <1	1	208 <10	13	52	0.22			
64722	41060 <1	5	5.62	55	116 <1	8	7.95	6	47	117	146	7.53	0.39	5	2.29	1466 <1	1	87	277	378 <5	<5	<10	110	1789	2	188 <10	12	58	0.14			
64723	41061 <1	5.55	72	119 <1	6	7.94	5	45	112	138	177	7.17	0.38	5	2.27	1394	1	87	274	362 <5	<5	<10	108	1844 <1	1	180 <10	12	55	0.14			
64724	41061 <1	5.6	67	125 <1	11	8	5	47	114	134	125	7.25	0.4	3	2.28	1422	1	86	274	361 <5	<5	<10	111	1918 <1	1	184 <10	13	55	0.13			
64725	41062	3	5.29	41	89 <1	4	7.29	5	52	129	142	7.26	0.19	2	2.28	1314 <1	1	86	277	367	6 <5	<10	111	3767 <1	1	215 <10	12	57	0.13			
64726	41063	6	6.56	43	250 <1	7	4.8	5	39	74	58	7.15	0.48	1	2.12	1188	1	57	437	368	7 <5	<10	85	4494 <1	1	178 <10	14	52	0.11			
64727	41064	7	6.67	58	478 <1	14	6.61	6	49	118	117	7.																				

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %
64759	41092 <1		5.26	66	377 <1			3.7 <4		11	71	16	4.44	1.12 <1	0.83	892	2	24	1149	209 <5	<5	<10	121	575 <1			43 <10	13	46	0.13		
64760	41093	6	7.27	196	24 <1			12	7.36	5	49	73	138	6.72	0.05 <1	1.68	1289	3	92	364	329 <5	<5	<10	158	5501 <1			265 <10	19	69	0.28	
64761	41094 <1		5.27	84	17 <1			13	4.28	5	54	56	156	6.81	0.03 <1	2.1	1156	1	62	346	342 <5	<5	<10	153	5841 <1			226 <10	13	76	0.25	
64762	41095	4	5.19	104	15 <1			11	4.71	5	55	75	159	7.36	0.03 <1	2.17	1122	1	59	355	360 <5	<5	<10	197	6084	4		231 <10	14	73	0.18	
64763	41096	3	5.65	87	10 <1			10	5.12	5	47	48	132	7.39	0.02 <1	2.46	1078	1	56	327	362 <5	<5	<10	91	5043 <1			251 <10	16	53	0.1	
64764	41097	1	5.13	55	174 <1			4	3.51 <4		26	32	36	5.42	0.31 <1	1.33	920	1	25	709	263 <5	<5	<10	100	1628 <1			114 <10	15	64	<0.10	
64765	41098 <1		6.38	70	30		1	7	3.19 <4		26	71	11	5.45	0.03 <1	1.44	969 <1		28	731	264 <5	<5	<10	207	2222	7		126 <10	16	71	<0.10	
64766	41099 <1		7.18	107	65 <1			5	2.94 <4		24	25	11	5.54	0.07 <1	1.45	950	2	31	786	267 <5	<5	<10	173	1483 <1			119 <10	18	80	<0.10	
64767	41100 <1		7.05	137	249 <1			6	4.28 <4		16	50	28	5.4	0.93	9	1.4	1066	1	34	982	263 <5	<5	<10	120	252	7		70 <10	20	137	0.25
64768	41101 <1		5.07	46	170 <1		<1	4	4.53 <4		11	22	10	3.94	0.75	7	1.11	891	1	14	1112	191 <5	<5	<10	124	148	3		40 <10	21	62	<0.10
64769	41101 <1		4.5	33	145 <1			4	4.34 <4		11	22	11	3.85	0.65	5	1.08	872	2	12	1084	191 <5	<5	<10	109	127 <1			37 <10	20	64	<0.10
64770	41102 <1		5.69	89	171 <1			4	5.82 <4		10	41	16	3.36	0.71	13	1.52	977	2	25	1034	170 <5	<5	<10	157	159	3		39 <10	19	82	0.11
64771	41103 <1		5.99	146	214 <1			4	5.64 <4		9	51	12	3.26	0.8	10	1.15	978	2	33	990	168 <5	<5	<10	168	185	3		38 <10	20	63	0.15
64772	41104 <1		6.67	109	334 <1			2	3.93 <4		14	41	16	4.13	1.06	14	1.11	853	3	30	1247	193 <5	<5	<10	175	213	1		51 <10	23	66	0.19
64773	41105 <1		5.85	59	203		1	3	3.78 <4		12	31	26	3.69	0.74	11	0.97	675	3	22	952	183 <5	<5	<10	182	150 <1			49 <10	22	57	<0.10
64774	41106 <1		6.48	68	166		<1	4	4.27 <4		19	35	11	4.8	0.59	14	1.77	821	2	32	934	234 <5	<5	<10	195	146	2		88 <10	21	52	0.11
64775	41107 <1		7.25	106	217		1	4	3.08 <4		26	32	27	5.89	0.63	10	1.48	842	2	42	797	294 <5	<5	<10	205	180	3		132 <10	19	67	<0.10
64776	41108 <1		7.33	136	156 <1			1	4.1 <4		19	36	11	4.86	0.65	9	1.58	860	2	46	946	239 <5	<5	<10	189	219	4		98 <10	21	51	0.11
64777	41109 <1		6.24	86	114 <1			9	4.59 <4		21	67	24	5.29	0.5	13	1.53	898	2	29	849	264 <5	<5	<10	163	196	2		113 <10	19	45	0.11
64778	41110 <1		5.21	61	142 <1			8	3.76 <4		14	22	9	4.33	0.7	13	1.28	720	1	17	1036	223 <5	<5	<10	133	147 <1			54 <10	21	32	<0.10
64779	41111 <1		5.92	99	171 <1			4	3.65 <4		11	34	15	3.66	1.01	10	1.06	642	2	26	972	180 <5	<5	<10	140	199 <1			50 <10	21	31	<0.10
64780	41111 <1		6.58	98	194		1	2	3.88 <4		12	37	19	3.88	1.17	11	1.13	674	2	27	1029	192 <5	<5	<10	154	222	2		55 <10	22	31	<0.10
64781	41112	1	6.29	100	227		2	10	3.99 <4		16	53	26	4.16	1.16	6	1.18	719	3	29	971	215 <5	<5	<10	97	345	4		69 <10	23	55	0.13
64782	41113	3	5.27	36	105 <1			11	3.56 <4		26	51	40	4.95	0.32 <1	1.49	692	2	24	886	247 <5	<5	<10	132	3587	1		132 <10	18	63	<0.10	
64783	41114	3	6.44	91	188 <1			3	4.13 <4		34	41	47	5.31	0.35	1	1.78	762	2	35	794	267 <5	<5	<10	287	5180 <1			167 <10	17	74	<0.10
64784	41115	9	6.47	76	157 <1			17	4.27 <4		35	70	51	5.84	0.28	4	2	808	1	38	786	283 <5	<5	<10	243	5269 <1			177 <10	18	70	<0.10
64785	41116	4	5.14	30	13 <1		<1	3	3.99 <4		33	89	43	5.32	0.03 <1	1.88	769	2	34	778	266 <5	<5	<10	334	5030	3		153 <10	15	62	<0.10	
64786	41117	1	5.73	98	421 <1			2	2.14 <4		11	94	17	1.81	0.89 <1	0.65	288	2	41	355	89 <5	<5	<10	249	1768	1		41 <10	5	30	0.12	
64787	41118 <1		5.68	91	390 <1		<1	2	2 <4		11	137	24	1.76	0.76 <1	0.62	281	1	41	332	87 <5	<5	<10	208	1647 <1			40 <10	4	29	0.12	
64788	41119	5	5.53	44	20 <1			6	3.61 <4		35	60	46	5.07	0.02 <1	2.03	802	2	29	826	283 <5	<5	<10	276	5442	3		168 <10	16	63	<0.10	
64789	41120	5	6.99	105	36 <1			14	4.48 <4		33	78	49	5.58	0.03 <1	1.86	812	2	45	813	285 <5	<5	<10	278	5557	4		184 <10	18	62	<0.10	
64790	41121	4	5.1	36	38 <1			8	3.59 <4		35	103	73	5.53	0.02 <1	1.96	810	2	29	825	285 <5	<5	<10	179	5438	1		167 <10	16	62	<0.10	
64791	41121	2	6.15	98	43 <1			4	3.98 <4		35	104	74	5.53	0.03 <1	1.91	813 <1		35	806	263 <5	<5	<10	210	5403 <1			172 <10	18	62	<0.10	
64792	41122	4	6.43	119	30 <1			5	4.38 <4		34	63	48	5.62	0.03 <1	1.86	876	2	40	799	272 <5	<5	<10	236	5322	2		171 <10	18	58	0.11	
64793	41123	6	6.42	91	18 <1			9	4.14 <4		36	93	52	5.72	0.02 <1	1.95	802	2	38	846	286 <5	<5	<10	321	5593 <1			178 <10	19	58	<0.10	
64794	41124	10	5.54	35	12 <1			3	3.52 <4		36	60	62	6.02	0.01 <1	2	823	1	28	837	295 <5	<5	<10	183	5465 <1			178 <10	18	56	<0.10	
64795	41125 <1		6.37	128	137 <1		<1	4	4.44 <4		28	55	46	5.54	0.2	3	1.95	863	3	41	778	263 <5	<5	<10	141	1935	1		157 <10	17	62	0.12
64796	41126 <1		6.86	161	423 <1			11	4.99 <4		23	50	44	4.72	1.63 <1	0.96	716	2	52	822	231 <5	<5	<10	121	652	2		109 <10	14	81	0.25	
64797	41127 <1		6.18	142	252 <1			5	6.11 <4		16	41	29	4.27	1.02	7	1.62	1099	2	44	742	205 <5	<5	<10	151	234 <1			93 <10	13	45	0.13
64798	41128 <1		6.47	154	255 <1			1	4.58 <4		12	74	25	3.52	0.95	8	1.45	808	2	45	1004	176 <5	<5	<10	188	218	4		54 <10	16	46	0.15
64799	41129 <1		5.02	65	137 <1			4	4.44 <4		14	42	21	4.32	0.68	8	1.33	827 <1		28	927	204 <5	<5	<10	142	136	4		59 <10	13	71	0.11
64800	41130 <1		5.52	83	178 <1			3	3.74 <4		13	38	26	3.76	1	3	0.95	597	1	32	794	177 <5	<5	<10	159	172 <1			51 <10	13	76	0.19
64801	41131 <1		5.5	93	157		1	3	4.22 <4		12	30	18	3.69	1.11	2	1.02	777	2	26	785	170 <5	<5	<10	144	213	4		43 <10	13	54	0.16
64802	41131 <1		4.87	57	131 <1			9	4.31 <4		13	31	19	3.84	0.93	4	1.07	809	2	18	827	184 <5	<5	<10	132	178 <1			38 <10	12	56	0.13
64803	41132 <1		6.06	86	278 <1			3	3.64 <4		12	38	16	3.97	1.31	2	1.02	826	2	24	826	193 <5	<5	<10	127	401 <1			50 <10	14	58	0.11
64804	41133	1	5.37	95	350 <1			3	3.3 <4		16																					

Accur. #	Client Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm	S %		
64837	41162	<1	4.53	43	161	<1		2.51	<1	15	53	47	3.19	1.4	<1	0.79	424	3	14	573	150	<5	<5	<10	107	2289	<1		43	<10	18	37	0.14	
64838	41163	3	5.82	46	179	<1		4.92	<1	31	131	66	5.02	0.73	<1	1.92	590	1	56	826	243	<5	<5	<10	167	5305	1		124	<10	18	17	<0.10	
64839	41164	4	5.72	76	89	<1		3.84	<1	30	138	51	4.79	0.2	<1	2.92	700	2	66	843	221	<5	<5	<10	118	5015	1		131	<10	18	10	0.11	
64840	41165	4	5.44	80	83	<1		4.17	<1	34	120	55	5.2	0.18	<1	2.41	760	2	68	859	229	<5	<5	<10	174	9443	<1		129	<10	16	42	<0.10	
64841	41166	1	5.92	62	60	<1		4.05	<1	35	162	49	5.29	0.17	<1	2.62	881	1	82	800	247	<5	<5	<10	240	5274	1		125	<10	16	45	<0.10	
64842	41167	6	6.15	96	118	<1	<1	4.07	<1	34	188	55	5.15	0.31	<1	2.63	828	1	88	795	222	7	<5	<10	213	5088	<1		120	<10	16	37	<0.10	
64843	41168	4	5.6	38	40		1	3.71	<1	37	60	36	6.16	0.07	<1	1.73	955	1	32	1332	284	<5	<5	<10	310	7407	<1		148	<10	24	67	<0.10	
64844	41169	2	6.28	52	78		1	4.05		41	107	61	6.74	0.08	<1	1.81	1040	2	33	1449	308	<5	<5	<10	311	8038	<1		158	<10	27	76	0.25	
64845	41170	6	5.21	41	93		1	4.04		37	95	36	6.33	0.12	<1	1.76	1038	1	25	1417	276	<5	<5	<10	272	7704	<1		147	<10	24	66	<0.10	
64846	41171	4	6.27	93	98		1	4.4		37	65	34	6.28	0.15	<1	1.69	1008	1	29	1360	280	<5	<5	<10	343	7512	<1		150	<10	26	66	0.14	
64847	41172	4	5.06	31	88	<1		4.04		37	67	37	6.32	0.14	<1	1.73	1011	1	25	1409	299	<5	<5	<10	301	7693	2		149	<10	24	67	0.1	
64848	41172	4	6.69	106	128	<1		4.26		38	111	36	6.59	0.23	<1	1.86	1038	1	31	1413	302	<5	<5	<10	307	7928	<1		161	<10	27	68	0.12	
64849	41173	7	6.67	81	134		1	4		5	39	84	37	6.81	0.27	<1	1.96	962	2	30	1504	307	<5	<5	<10	307	8339	<1		168	<10	28	70	0.11
64850	41174	5	4.86	46	216		1	3.05		4	40	55	40	6.77	0.46	<1	1.93	893	2	24	1531	309	<5	<5	<10	189	8504	<1		159	<10	25	69	0.11
64851	41175	2	5.81	88	155	<1		3.37	<1	35	98	30	5.93	0.3	<1	1.94	846	1	39	1231	269	<5	<5	<10	203	7185	3		147	<10	24	57	<0.10	
64852	41176	5	5.98	81	81	<1		3.35	<1	31	163	27	4.97	0.16	<1	1.79	739	1	49	934	212	9	<5	<10	225	6036	<1		130	<10	20	54	<0.10	
64853	41177	2	4.43	35	65	<1		3.27	<1	31	113	30	4.92	0.13	<1	1.82	805	2	44	921	217	<5	<5	<10	169	5929	<1		125	<10	18	50	<0.10	
64854	41178	3	5.75	86	170		1	3.14		4	37	95	36	6.58	0.41	<1	1.87	898	2	36	1391	299	<5	<5	<10	175	8051	<1		163	<10	27	57	1.26
64855	41179	4	6.46	64	137		1	3.56		4	36	80	37	6.56	0.28	<1	1.9	921	2	38	1444	281	<5	<5	<10	234	8108	<1		159	<10	28	62	0.16
64856	41180	1	6.8	131	81		1	4.17		4	36	53	42	6.43	0.16	<1	1.9	930	2	41	1384	289	<5	<5	<10	291	7891	<1		159	<10	28	61	0.21
64857	41181	3	6.83	150	66	<1		3.81		10	34	36	6.56	0.12	<1	1.97	903	2	38	1429	276	<5	<5	<10	250	8069	<1		163	<10	28	56	0.16	
64858	41181	2	4.71	48	53		1	3.22	<1	35	91	28	6.32	0.1	<1	1.92	864	1	24	1374	275	<5	<5	<10	193	7728	<1		152	<10	24	54	<0.10	
64859	41182	6	5.62	63	53		1	3.22		4	36	77	37	6.25	0.11	<1	1.95	859	1	26	1356	288	<5	<5	<10	233	7678	<1		155	<10	25	58	0.17
64860	41183	5	6.48	128	39		1	3.68	<1	35	51	30	6.24	0.08	<1	1.93	845	1	36	1386	261	<5	<5	<10	298	7770	<1		153	<10	27	57	0.16	
64861	41184	6	6.82	150	42		1	3.84		4	37	75	37	6.44	0.08	<1	2.09	918	1	38	1405	277	<5	<5	<10	303	7834	<1		157	<10	28	60	0.16
64862	41185	8	5.46	60	41		1	2.8		36	65	32	6.36	0.1	<1	2.26	894	2	26	1394	286	<5	<5	<10	206	7580	1		152	<10	25	60	<0.10	
64863	41186	5	6.7	145	36	<1		3.26	<1	35	43	38	6.21	0.06	<1	1.9	762	<1	46	1313	283	<5	<5	<10	148	7413	<1		151	<10	27	59	0.16	
64864	41187	4	5.04	21	24	<1		3.2		37	64	31	6.4	0.05	<1	2.07	863	1	25	1347	291	<5	<5	<10	241	7411	<1		156	<10	23	62	<0.10	
64865	41188	4	6.13	143	280	<1		2.7	<1	25	154	23	4.27	0.46	<1	1.17	549	2	35	915	185	<5	<5	<10	174	5260	<1		93	<10	21	29	0.43	
64866	41189	2	4.56	28	409	<1		2.17	<1	15	44	16	3.32	0.98	<1	0.83	458	2	14	611	137	<5	<5	<10	74	3312	<1		37	<10	19	19	0.37	
64867	41190	4	7.22	160	508	<1		3.29	<1	22	101	22	4.14	2.01	<1	1	534	2	38	707	183	<5	<5	<10	112	4323	<1		91	<10	22	29	0.54	
64868	41191	5	5.72	86	334	<1		2.75	<1	20	102	18	3.84	1.71	<1	0.93	444	2	22	722	173	<5	<5	<10	91	3502	2		70	<10	18	19	0.34	
64869	41191	3	5.15	51	312		1	2.54	<1	19	97	16	3.67	1.6	<1	0.89	422	2	17	684	162	<5	<5	<10	83	3298	<1		66	<10	17	17	0.31	
64870	41192	4	5.13	74	364	<1		3.55	<1	30	51	34	5.22	1	<1	1.31	769	1	26	1180	237	<5	<5	<10	154	4457	<1		111	<10	19	42	0.59	
64871	41193	5	4.94	44	212	<1		4.61	<1	32	70	37	5.74	0.53	<1	1.46	863	1	20	1241	260	<5	<5	<10	147	5037	4		128	<10	21	60	0.18	
64872	41194	4	4.79	47	276	<1		3.94	<1	26	87	45	4.57	1.14	<1	1.02	670	2	21	994	209	<5	<5	<10	119	3868	8		89	<10	19	69	0.32	
64873	41195	5	4.45	53	267	<1		4.01	<1	23	59	34	3.96	1.09	<1	1.15	665	2	22	779	179	<5	<5	<10	83	4517	3		78	<10	19	68	0.15	
64874	41196	3	6.06	65	294	<1		3.72	<1	28	119	38	4.67	0.88	<1	1.89	683	2	48	777	216	<5	<5	<10	143	4808	5		106	<10	18	47	0.11	
64875	41197	<1	4.5	41	80	<1		3.86	<1	32	111	45	4.97	0.18	<1	2.06	694	1	47	799	213	<5	<5	<10	120	4911	<1		115	<10	15	37	<0.10	
64876	41198	<1	5.35	52	36	<1		3.86	<1	34	120	37	5.36	0.09	<1	2.65	757	1	58	877	233	<5	<5	<10	193	5393	<1		129	<10	16	38	<0.10	
64877	41199	8	7.07	151	61	<1		3.99	<1	35	156	53	5.49	0.12	<1	2.63	775	2	91	879	246	<5	<5	<10	260	5631	<1		137	<10	18	45	0.11	
64878	41200	6	5.91	75	54	<1		3.55	<1	34	163	46	5.11	0.14	<1	2.5	750	1	87	825	241	<5	<5	<10	205	5363	<1		124	<10	16	29	<0.10	
64879	41201	6	6.03	96	54	<1		3.69	<1	35	137	45	5.51	0.13	<1	2.63	884	1	77	844	233	6	<5	<10	252	5387	<1		130	<10	17	38	<0.10	
64880	41201	3	6.47	107	58	<1		3.91	<1	36	148	46	5.76	0.14	<1	2.72	929	1	82	885	243	<5	<5	<10	272	5565	2		136	<10	18	39	<0.10	
64881	41202	3	5.98	83	70	<1		3.55	<1	33	181	44	5.21	0.16	<1	2.41	831	1	74	790	228	<5	<5</											

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
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64916	41233	8	4.7	46	60<1	3	3.43<4	35	81	33	5.78	0.1<1	1.58	869	1	24	1297	257<5	<5	<10	244	7122<1	132<10	23	61<0.10							
64917	41234	4	4.3	38	100<1	<1	3.12<4	34	56	25	5.38	0.15<1	1.33	875	1	24	1054	234<5	<5	<10	177	6880<1	122<10	22	57<0.10							
64918	41235	3	3.75	17	88<1	9	3.38<4	32	107	32	5.47	0.13<1	1.62	912	2	30	1243	242<5	<5	<10	152	6021<1	135<10	18	54<0.10							
64919	41236	4	4.26	56	75<1	5	3.38<4	29	65	22	5.03	0.1<1	1.16	816	2	23	1124	220<5	<5	<10	240	6049	121<10	21	48<0.10							
64920	41237	4	4.4	40	53	1	2.96<4	32	80	29	5.33	0.07<1	1.2	886	1	22	1233	239<5	<5	<10	167	6826<1	138<10	22	57<0.10							
64921	41238	6	3.74	32	16<1	<1	2.58<4	31	43	28	5.53	0.03<1	1.69	806<1	1	20	1253	251<5	<5	<10	129	6648<1	136<10	22	45<0.10							
64922	41239	3	4.12	65	20<1	<1	2.57<4	22	88	26	3.85	0.04<1	1.63	551	1	27	698	169<5	<5	<10	115	4068<1	94<10	16	22<0.10							
64923	41240<1		3.55	22	164<1	<1	2.82<4	17	75	23	3.33	0.56<1	1.38	462	2	23	521	159<5	<5	<10	66	2784<1	62<10	14	55	0.21						
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64925	41241<1		4.42	89	183<1	2	3.49<4	12	70	27	2.79	1.27<1	0.9	603	2	26	528	132<5	<5	<10	64	1539<1	43<10	15	40	0.15						
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64927	41243<1		4.48	81	225<1	<1	3.82<4	10	70	23	3.42	1.01<1	1.09	822	2	18	588	160<5	<5	<10	79	261	45<10	15	47	0.12						
64928	41244<1		5.47	82	274<1	1	4.16<4	20	80	43	3.77	0.93<1	1.4	662	1	43	443	178<5	<5	<10	94	659<1	102<10	11	36<0.10							
64929	41245	3	6.19	84	16<1	7	3.53<4	27	118	45	4.28	0.03<1	1.86	703	1	46	485	186<5	<5	<10	218	3786	125<10	14	38<0.10							
64930	41246	3	5.3	70	10<1	<1	3.05<4	24	118	38	3.65	0.02<1	1.79	611	2	50	418	166<5	<5	<10	250	3362<1	106<10	12	32<0.10							
64931	41247	3	5.93	94	11<1	5	3.55<4	26	118	40	4.02	0.02<1	1.84	663	2	44	471	175<5	<5	<10	290	3909<1	117<10	14	39<0.10							
64932	41248	2	6.03	85	14<1	6	3.51<4	25	90	42	4.17	0.03<1	1.94	654<1	1	42	482	184<5	<5	<10	254	3649<1	120<10	14	39<0.10							
64933	41249<1		5.85	77	89<1	2	3.77<4	21	100	43	4.13	0.11<1	1.61	652	1	41	482	198<5	<5	<10	177	1663<1	110<10	11	38<0.10							
64934	41250<1		4.9	62	108<1	<1	3.92<4	18	73	30	3.96	0.43<1	1.37	601	1	39	446	181<5	<5	<10	107	133<1	90<10	6	30<0.10							
64935	41251<1		5.31	83	104<1	<1	4.27<4	18	79	29	4.07	0.63<1	1.39	694	1	41	483	184<5	<5	<10	136	145<1	94<10	7	36<0.10							
64936	41251<1		5.02	79	127<1	<1	4.16<4	18	75	28	4	0.57<1	1.37	677	2	39	477	182<5	<5	<10	129	134<1	88<10	7	36<0.10							
64937	41252<1		4.5	96	143<1	11	3.76<4	14	47	23	3.95	0.52<1	1.31	803	1	30	733	173<5	<5	<10	128	120<1	63<10	9	39	0.11						
64938	41253<1		4.83	104	71<1	<1	4.38<4	20	67	28	4.58	0.22<1	1.69	742	1	46	749	191<5	<5	<10	155	119<1	106<10	7	40	0.14						
64939	41254<1		4.28	46	52<1	4	3.21<4	20	71	38	4.58	0.22<1	1.8	670	1	37	683	200<5	<5	<10	94<100	<1	94<10	6	42	0.17						
64940	41255<1		4.27	42	68<1	3	4.49<4	19	65	46	3.89	0.26<1	1.46	778	1	35	462	171<5	<5	<10	120<100	<1	84<10	6	33<0.10							
64941	41256<1		4.88	86	155<1	<1	5.03<4	22	55	32	3.75	0.5<1	1.5	722	1	36	434	168<5	<5	<10	136	115<1	86<10	6	32	0.12						
64942	41257<1		4.56	51	23<1	3	3.15<4	18	82	32	3.98	0.03<1	1.63	606	1	34	450	183<5	<5	<10	121	107<1	96<10	6	28<0.10							
64943	41258<1		4.87	68	18<1	1	2.49<4	18	62	29	3.77	0.03<1	1.69	609<1	1	38	442	171<5	<5	<10	148	161<1	87<10	7	29<0.10							
64944	41259<1		4.73	85	16<1	<1	2.3<4	17	75	42	3.99	0.02<1	1.77	581	1	35	445	185<5	<5	<10	113<100	<1	95<10	6	38<0.10							
64945	41260<1		5.42	85	252<1	8	3.7<4	19	62	33	4	0.68<1	1.57	646	1	43	459	178<5	<5	<10	133	149<1	99<10	7	117<0.10							
64946	41261<1		4.7	87	251<1	<1	3.65<4	13	36	22	4.07	0.95<1	1.27	917	1	20	713	185	6<5	<10	117	163	60<10	8	52<0.10							
64947	41261<1		4.39	80	226<1	5	3.64<4	13	36	23	4.02	0.86<1	1.26	917	1	17	714	188<5	<5	<10	110	148	56<10	8	49<0.10							
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64949	41262<1		5.28	109	298<1	<1	4.12<4	11	28	16	3.33	1.11<1	0.94	691	2	17	806	149<5	<5	<10	158	174<1	57<10	11	54<0.10							
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64951	41264<1		4.91	76	267<1	5	2.89<4	10	61	18	3.32	0.75<1	0.94	791	1	19	784	150<5	<5	<10	232	144<1	58<10	9	39<0.10							
64952	41265<1		4.45	55	271<1	3	2.92<4	11	32	18	3.22	0.86<1	0.97	630	1	17	721	143<5	<5	<10	239	142<1	55<10	10	40<0.10							
64953	41266<1		5.47	99	364	1<1	2.82<4	19	107	47	4	0.89<1	1.44	618	2	56	704	170<5	<5	<10	290	169<1	97<10	10	44	0.11						
64954	41267<1		5.48	115	362<1	3	2.82<4	20	106	49	3.95	0.88<1	1.43	616	1	59	690	172<5	<5	<10	286	176<1	96<10	10	42	0.11						
64955	41268<1		4.46	91	84<1	1	3.54<4	24	378	24	3.65	0.27<1	2.73	612	1	154	413	155<5	<5	<10	317<100	<1	73<10	5	31<0.10							
64956	41269<1		4.28	85	126<1	<1	3.34<4	18	164	29	3.4	0.38<1	2.24	639<1	1	84	411	151<5	<5	<10	307	102	70<10	5	32<0.10							
64957	41270<1		4.67	86	267<1	<1	2.49<4	10	77	23	3.2	0.68<1	0.96	720	2	18	758	146<5	<5	<10	200	133<1	53<10	9	40<0.10							
64958	41271<1		4.14	68	262<1	1	2.02<4	9	35	15	3.05	0.69<1	0.71	683	1	11	672	136<5	<5	<10	164	129<1	43<10	9	46	0.11						
64959	41271<1		4.36	54	282<1	3	2.02<4	9	37	15	3.12	0.74<1	0.72	695	2	12	683	136<5	<5	<10	172	134<1	45<10	10	48	0.1						
64960	41272<1		4.77	58	181<1	4	2.59<4	14	57	22	4.12	0.58<1	0.78	739	2	17	729	182<5	<5	<10	162	126<1	87<10	12	53<0.10							
64961	41273<1		3.46	41	149<1	2	2.78<4	14	18	24	3.74	0.47<1	0.79	741	1	13	606	169<5	<5	<10	132<100	<1	77<10	10	43<0.10							
64962	41274<1		3.25	37	141<1	<1	2.98<4	14	68	25	3.75	0.41<1	0.79	697	1	13	570	167<5	<5	<10	130<100	<1	77<10	9	42<0.10							
64963	41275<1		3.59	47	154<1	4	2.96<4	16	20	29	4.15	0.42<1	0.89	725	1	15	647	181<5	<5	<10	112<100	<1	86<10	10	47<0.10							
64964	41276<1		4.44	59	173<1	<1	3.07<4	16	32	28	4.08	0.36<1	0.87	755	1	21	625	186<5	<5	<10	129	105<1	93<10	10	45<0.10							
64965	41277<1		3.67	48	133<1	&																										

Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
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64995	41304	4	5.04	52	170 <1		4	4.59 <4		36	296	34	4.97	0.29 <1	3.16	905	1	100	935	216	7 <5	<5	<5	389	3989	3	132 <10		16	47 <10		
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64997	41306	3	4.69	51	148		1	4.17 <4		33	275	68	4.66	0.28 <1	2.81	779	2	87	887	188	7 <5	<5	<5	436	3719 <1		173 <10		16	37 <10		
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65002	41311	2	4.83	80	120 <1		4	3.47 <4		29	166	54	4.68	0.27 <1	2	802	1	67	397	188 <5	<5	<5	<5	287	3958 <1		139 <10		13	38 <10		
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65006	41314	3	4.18	32	25 <1		1	5.63	4	41	55	123	6.38	0.07 <1	1.6	1164	1	30	325	282 <5	<5	<5	<5	105	5042 <1		215 <10		16	59	0.24	
65007	41315	3	4.5	44	20 <1		9	5.63	4	41	56	87	6.8	0.07 <1	1.8	1005 <1		37	323	299 <5	<5	<5	<5	115	5411 <1		220 <10		16	53	0.12	
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65015	41322 <1	1	3.39	36	68 <1	<1		4.49 <4		11	64	14	3.36	0.46 <1	0.75	792	2	17	695	152 <5	<5	<5	<5	78	474 <1		35 <10		12	39 <10		
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65017	41323 <1	4	4.11	61	80 <1	<1		2.21 <4		11	58	14	3.19	0.62 <1	0.86	473	1	27	661	147 <5	<5	<5	<5	71	188 <1		41 <10		10	46 <10		
65018	41324 <1	4	4.18	52	94 <1	<1	4	3.62 <4		12	50	16	3.05	0.6 <1	1	649	1	31	582	133 <5	<5	<5	<5	97	234 <1		49 <10		9	43 <10		
65019	41325 <1	3	3.98	33	96 <1	<1		3.29 <4		20	137	10	4	0.38 <1	1.8	626	1	55	472	191 <5	<5	<5	<5	65	240 <1		76 <10		7	36 <10		
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65022	41328 <1	4	4.8	66	42 <1	<1		4.06 <4		26	250	39	4.47	0.07 <1	2.33	738	2	102	410	203 <5	<5	<5	<5	127	363 <1		113 <10		7	33 <10		
65023	41329 <1	4	4.83	72	49 <1		3	3.41 <4		26	201	58	4.78	0.1 <1	2.27	851 <1		87	455	202 <5	<5	<5	<5	150	819	1	128 <10		7	52 <10		
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65035	41340 <1	4	3.68	58	89 <1		2	3.64 <4		21	128	23	4.22	0.49 <1	2.11	876 <1		60	353	191 <5	<5	<5	<5	122	139 <1		82 <10		4	23 <10		
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Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Ti	V	W	Y	Zn	S
		ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
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65072	41373	5	7.75	91	23	4	22	7.55		7	70	244	157	9.53	0.05	19	3.8	1666	2	146	401	329	6 <5	<10	186	7240	8	316 <10	21	72	2.18	
65073	41374	6	8.07	126	26	3	43	6.83		6	69	201	156	9.3	0.06	24	4.1	1278	3	140	399	315	9 <5	<10	153	7120	8	314 <10	22	73	2.63	
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65076	41377	5	8.76	133	42	3	23	8.95		7	75	296	140 >10.00	0.06	32	3.97	1636	3	157	422	365	6 <5	<10	230	7608	6	331 <10	22	95	3.57		
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65078	41379	6	7.46	75	26	3	48	7.71		7	74	255	160	9.75	0.05	21	4.05	1676	3	137	440	350	9 <5	<10	189	7757	3	342 <10	21	84	3.68	
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65080	41381	11	8.2	98	50	3	37	9.36		7	72	275	164	9.79	0.09	24	3.93	1519	2	136	433	390	10 <5	<10	124	7456	11	337 <10	22	91	3.14	
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65103	41401	1	6.6	141	394	3	20	2.95 <4		14	172	28	2.32	1.15	17	0.81	414	3	55	470	86	9 <5	<10	315	973	5	47 <10	7	49	6.28		
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65107	41404	5	9.12	165	18	3	20	8.14		7	68	202	191	9.63	0.03	34	3.76	1453	2	160	405	359	9 <5	<10	225	5144 <1	3	341 <10	12	85	4.6	
65108	41405	2	8.07	131	58	3	41	7.83		7	66	190	177	9.1	0.13	30	3.67	1465	3	149	373	352	12 <5	<10	204	4820	10	310	13	9	86	22.12
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Accur. #	Client Tag	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Ni	P	Pb	Sb	Se	Sn	Sr	Ti	Tl	V	W	Y	Zn	S
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65171	41461	3	6.95	84	220	3	30	6.9	6	56	436	66	6.94	0.39	30	4.31	1380	3	179	1529	260	10 <5	<10	485	6334	9	189 <10	23	93	1.78		
65172	41462	6	7.33	95	229	3	18	6.14	6	55	413	73	7.15	0.41	29	4.44	1295	3	183	1281	292	8 <5	<10	423	6304	5	200 <10	23	100	1.79		
65173	41463	7	7.34	91	175	3	37	5.48	6	47	225	74	6.84	0.37	29	3.25	1248	3	114	668	251	12 <5	<10	405	6533	2	221 <10	21	87	1.68		
65174	41464	7	6.65	111	185	3	11	5.49	6	53	419	55	6.63	0.39	29	4.36	1206	3	178	1329	242 <5	<5	<10	399	5894	6	177 <10	21	89	1.58		
65175	41465	3	7.39	67	192	4	17	5.92	6	60	496	68	7.35	0.39	32	4.9	1274	3	231	1519	292	12 <5	<10	475	6242	7	199 <10	24	96	1.46		
65176	41466	9	8.25	149	502	3	17	8.91	6	56	452	38	7.21	0.8	54	4.94	1434	3	228	1415	266	9	6 <10	259	5303	12	193 <10	25	99	2.36		
65177	41467	4	8.27	153	273	3	37	6.81	6	57	512	45	7.12	0.5	50	4.79	1304	3	227	1404	279	12 <5	<10	261	5691	3	191 <10	25	100	2.05		
65178	41468	6	8.41	167	270	3	22	6.21	6	58	463	57	7.32	0.54	35	4.84	1322	3	222	1612	293	14 <5	<10	542	6549	2	205 <10	26	99	2.01		
65179	41469	6	7.17	113	280	3	22	5.89	6	55	420	61	6.73	0.56	32	4.58	1249	3	208	1481	270	13 <5	<10	423	5776	6	178 <10	22	95	1.73		
65180	41470	6	9.99	240	457	3	13	9.88	5	34	172	12	5.51	2.06	37	2.75	1204	7	139	802	218	8 <5	<10	347	4616	11	206 <10	22	65	40.41		
65181	41471	3	5.62	216	215	3	16	>10.00	4	23	120	12	4.05	0.95	32	2.13	1763	4	118	451	171 <5	<5	<10	563	2129	14	103 <10	31	46	25.89		
65182	41471	2	5.96	169	260	3	25	>10.00	4	24	134	12	4.25	1.13	34	2.26	1835	4	118	485	171 <5	<5	<10	577	2280	15	119	11	31	46	26.51	