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Technical Report for Prospecting, Trenching and Channel Sampling on the Kenora Gold Project

Haycock and Kirkup Township, Kenora Mining Division Ontario, Canada

Work Performed on Mining Claims 4262759, 4262754, 4262755, 4262756, 4262757, 4262758, 4248347, 4262699, and 4262760

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1.0 Introduction

1.1 - Purpose

This report has been produced to meet the requirements for filing Assessment Work under the Ontario Mining Act. This report covers the prospecting and trenching work performed on the property in June 2017. The report includes assay results from prospecting, trenching, and channel sampling performed from June 1st to June 24th 2017.

1.2 - Overview

The trenching program was designed to examine the economic potential of showings discovered by previous exploration carried out by Canstar Resources Inc. in 2015 and 2016. The program focused on the "East Shear" which hosted a variety of historic exploration from 1930 to 1996. The prospecting program focused on extending the knowledge of gold mineralization on the Ace Trend, Treasure Shear and East Shear while evaluating historic shaft locations pinpointed using the MNDM's MDI database.

2.0 Accessibility, Geography and Climate

2.1 - Accessibility

The Kenora Gold Project covers 3 separate blocks totaling 377 units. The project is located from the eastern city limits of Kenora to Black Sturgeon Lake in the northeast and Haycock Lake in the east (Figure 1). The TransCanada Highway's #17A and #17B cut through the property and provide the bulk of the access. Highway 671 to Grassy Narrows I.R. provides access to the northern property boundary.

An intense network of snowmobile and quad trails allows easy access to 90% of the claims while some surveys areas are best accessed by canoe on Black Sturgeon Lake and Island Lake. The CP mainline railway transects through the central portion of the property as well as both natural gas and hydro transmission lines.

2.2 - Climate and Geography

The climate on the Kenora Gold Project mirrors that of Kenora. A portion of the property surrounds the city airport where Environment Canada monitors the weather conditions. The 30 year temperature range is -56.7°C to 35.8°C. The average annual precipitation for Kenora is 662cm, with a higher density of precipitation in the spring.

The Kenora Gold Project is typical of the Canadian Shield, with large competent outcrops surrounded by lakes and swamps. Modest topographic relief is exhibited throughout the property due to the density of intrusive bodies. Mature coniferous forests cover the majority of the property, with sporadic young regeneration of deciduous due to past logging operations.



Figure 1 -Kenora Gold Project Location

3.0 PROPERTY DESCRIPTION

The Kenora Gold Project is currently made up of 37 mining claims comprised of 377 units. This consists of a 5955-hectare area. The current claims exist in the Haycock, Jaffray, Haycock and Kirkup Townships of the Kenora Mining District. Table 1 summarizes the claims involved in the current prospecting and trenching program. Figure 2 outlines the current project area along with the outlined prospecting areas.

Claim #	Status	Claim Holder	Township	Units	Work Required (\$)	Work Applied (\$)	Reserve (\$)	Due Date
4262759	Active	Canstar Resources Inc.	Haycock	12	2800	0	0	Aug-02-2017
4262754	Active	Canstar Resources Inc.	Haycock	7	2800	0	0	Aug-02-2017
4262755	Active	Canstar Resources Inc.	Haycock	8	3200	0	536	Aug-02-2017
4262756	Active	Canstar Resources Inc.	Haycock	9	4200	0	0	Aug-02-2017
4262757	Active	Canstar Resources Inc.	Haycock	2	800	0	0	Aug-02-2017
4262758	Active	Canstar Resources Inc.	Haycock	16	6400	0	0	Aug-02-2017
4248347	Active	Canstar Resources Inc.	Kirkup	5	2000	0	0	Aug-02-2017
4262760	Active	Canstar Resources Inc.	Kirkup	8	3200	0	0	Aug-02-2017
4262699	Active	Canstar Resources Inc.	Haycock	10	4000	0	0	Feb-01-2018
				77	\$25,400			

Table 1 – Summary of the Kenora Gold Project Claim Ownership

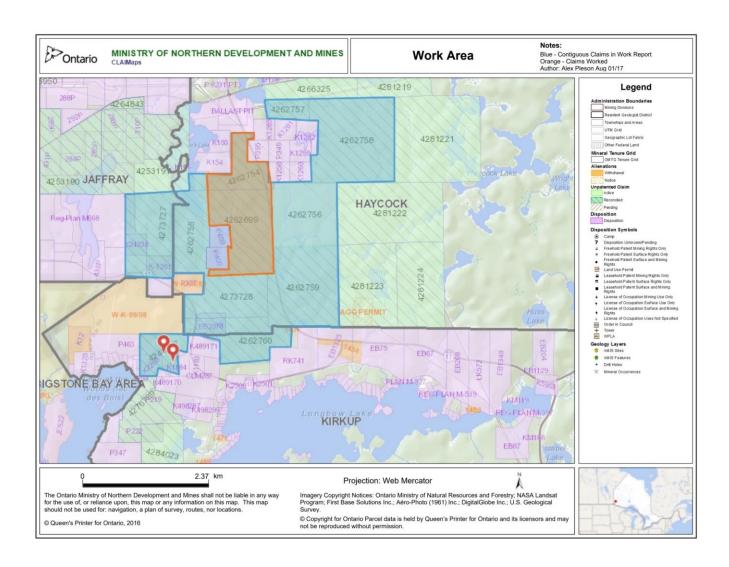


Figure 2 – Claims Map

4.0 GEOLOGICAL SETTING

4.1 - Regional Geology

The Kenora Gold Project is situated in the Wabigoon Subprovince of the Superior Province. This subprovince consists mainly of Archean metavolcanic and metasedimentary rock sequences intruded by larger granitoid plutons, mainly granodiorite to granite in composition. Mafic volcanic rocks form ~90% of the sequence in the Kenora area, typically tholeiitic mafic flows. Felsic-metavolcanic and metasedimentary units comprise the remainder of the volcanic-sedimentary lithologies. These units typically exhibit evidence of at least greenschist facies of metamorphism. Regional deformation tends to trend in the east/northeast direction. Major structures in the area also exhibit similar orientations. (Breaks et al., 1978).

This portion of the east trending Wabigoon Subprovince is typically referred to as the Western Wabigoon Terrane (WWT) and lies to the south of the Winnipeg River Terrane (WRT) and to the north of the Quetico Terrane (QT). The WRT and QT are typically high-grade metamorphic terranes consisting of plutonic and metasedimentary assemblages. (Percival and Easton, 2007). The general geology of the project area can be seen in Figure 2.

4.2 – Local Geology

The property is dominated by a large quartz diorite intrusion that extends past the eastern boundary of the mining claims on contact to a tonalite pluton. The western contact of the quartz diorite consists of interlayered mafic and felsic metavolcanic rocks. Minor quartz monzonite intrusions bound the metavolcanic rocks in the north. Intrusive mafic-intermediate rocks (diorite to gabbro) are also mapped along a northeast trending contact to the felsic and mafic metavolcanic rocks. Gold mineralization is typically observed at or near the contacts of the metavolcanic units and the quartz diorite. (Breaks et al., 1978).

Large regional faults and mineral foliations are mapped by *King 1983* and typically have northeast strikes. The shearzones on the property exhibit the same overall trend. Gold mineralization is typically associated near the boundaries of the major shearzones that have been previously mapped on the property (Canstar Internal Report, 2014).

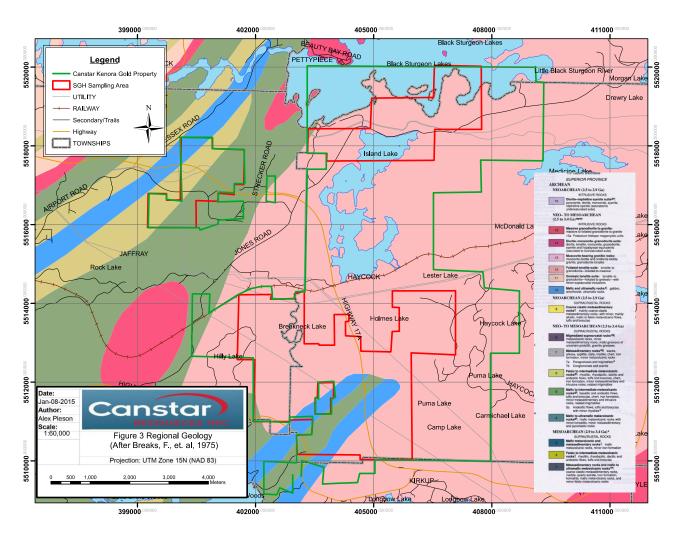


Figure 3 – Regional Geology

5.0 PREVIOUS EXPLORATION

5.1 – Historic Work

Gold mineralization was observed in the project area as early as 1894. Previous gold and silver production occurred at the Scramble Mine located ~200 meters east of claim 4253187 although no production data is available. Various other shafts are located throughout the property with no verified production data. The area lay dormant until 1984 when various exploration companies picked up surrounding properties and commenced work. Notable exploration activities include prospecting, drilling and trenching near the eastern shores of Breakneck Lake and the southern shores of Black Sturgeon Lake. These activities developed small potential showings and provided further development of the Sweden occurrence (UTM 15N 405385 E 5516597 N), the Roseman occurrence (UTM 15N 402401 5511464), Westin occurrence (UTM 15N 403265 5511444), the Norway occurrence (UTM 15N 404624 E 5513774 N), the Princess occurrence (UTM 15N 403541 E 5518122 N), Triumph (15N 404170 5511566), Rajah (15N 400601 5516928) and the Black Sturgeon occurrence (UTM 15N 404762 E 5518278N). These occurrences represent high-grade gold showings, which were explored and mined near the start of the 20th century.

5.2 – Canstar Resources Inc. Exploration Activities

In the summer of 2014 Canstar conducted a small reconnaissance mapping program including sampling. The project was developed to locate various structures that have the potential for gold mineralization. The project also intended to re-examine historic occurrences and evaluate their economic potential. Of approximately 108 samples, 25 samples yielded high-grade gold mineralization near or in shearzones. This prompted the design of a SGH soil survey to test the continuity of the gold bearing structures across the property. Canstar also completed a SGH soil-sampling program in August-September 2014. A subsequent prospecting campaign in April and May 2015 was completed to evaluate these findings and lead to the discovery of new showings near the history Rajah, Roseman, Westin and Triumph occurrences. This program was extremely successful in locating new showings and confirming the potential of the historic showings. The highlight of the campaign was discovering a 68 g/t sample in a near mineralized shearzone east of the Triumph and Treasure Showing and a 9.8 g/t sample from a shearzone at the Westin occurrence which originally was thought to only consist of high-grade Au in quartz veins. The Westin vein sample of 9.8 g/t from the initial prospecting in April/May 2015 is the main focus of the trenching campaign outlined in this report.

6.0 KENORA GOLD PROJECT EXPLORATION PROGRAM

6.1 – Prospecting Program

The main goal of the June prospecting campaign was to evaluate historic showings and identify areas for further trenching while simultaneously trenching the East Shear. Ramin Ghanderpanah (Nolalu, ON), Kyle Cote (Beardmore, ON), Ben Kuzmich (Thunder Bay, ON), and Alex Pleson (Nipigon, ON) conducted the prospecting program. The program collected 12 samples on mining claim 4262699, 9 samples on mining claim 4262754, and 8 samples on mining claim 4262759. The samples are plotted in Figures 4 and 5.

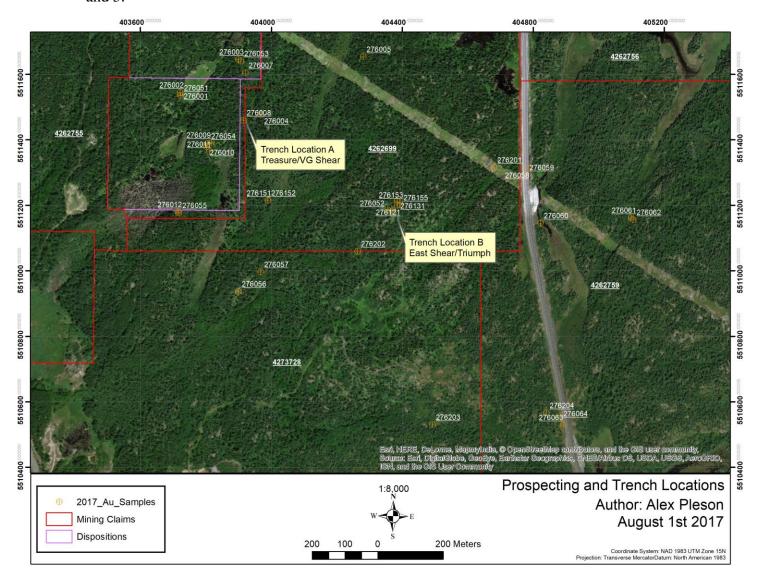


Figure 4 – Samples on 4262699 and 4262759

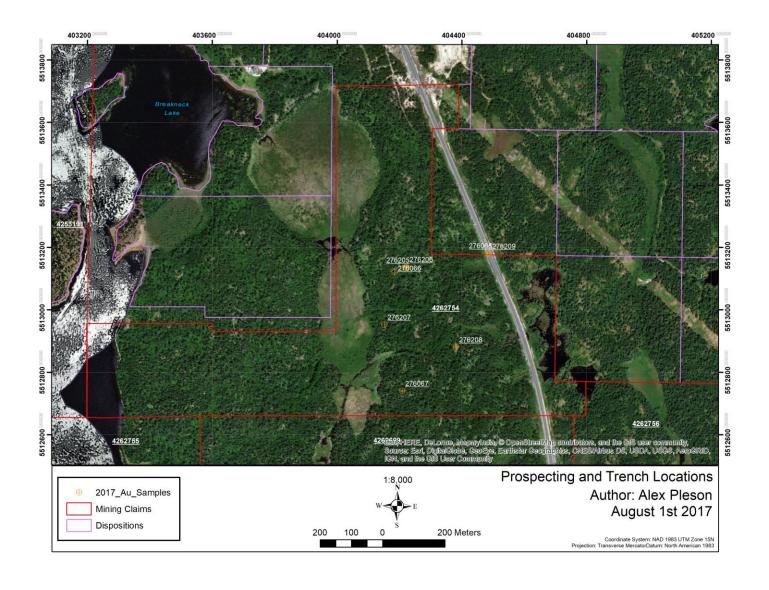


Figure 5 – Samples on 4262754

6.2 – Trenching Program

The trenching program was completed from June 3 to June 24th 2017 with a cumulative total of 14 days spent on mining claim 4262699 covered under the scope of Exploration Permit No. PR16-10891. The program was completed by Pleson Geoscience (Nipigon, ON) and Blackwater Exploration (Beardmore, ON) for equipment services. The main goal of the trenching was to delineate potential gold bearing samples from the Treasure Shear/Trench A (see Figure 4 and 7) and the East Shear/Trench B (See Figure 4 and 8). The locations required ~3km of trail be built to access the site. There was a slight delay in waiting for access through a City of Kenora owned gate and portion of private property, represented by mining patents P400 and P409. A total of 22 channel samples were taken from Trench B and Trench A was not sampled as the previous grab samples covered the only notable gold mineralization. Figure 6 shows the location of the trenches on claim 4262699.

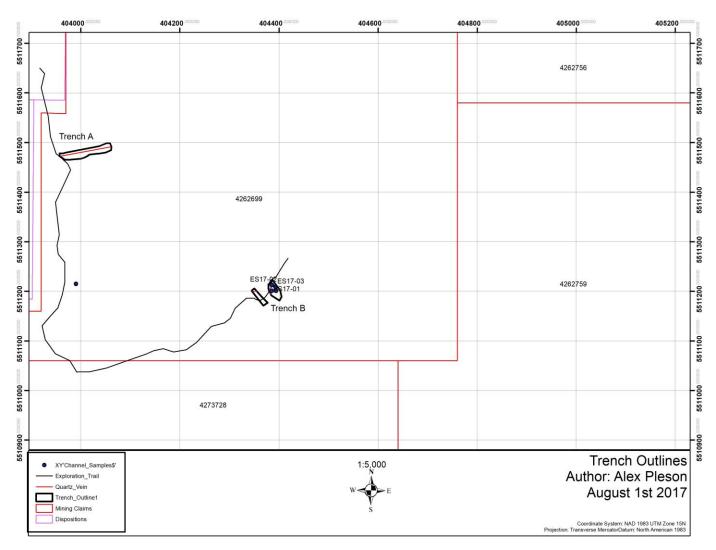
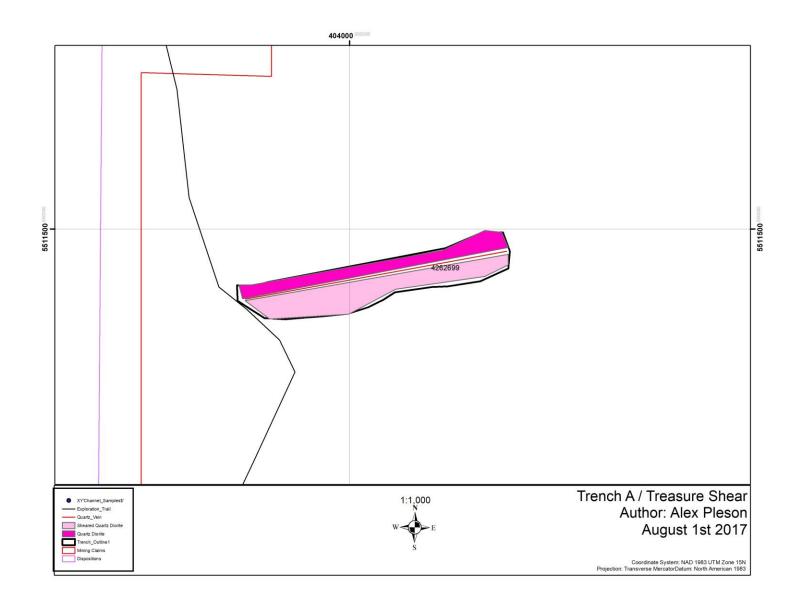


Figure 6 – Trench Locations



 $Figure \ 7-Trench \ A$

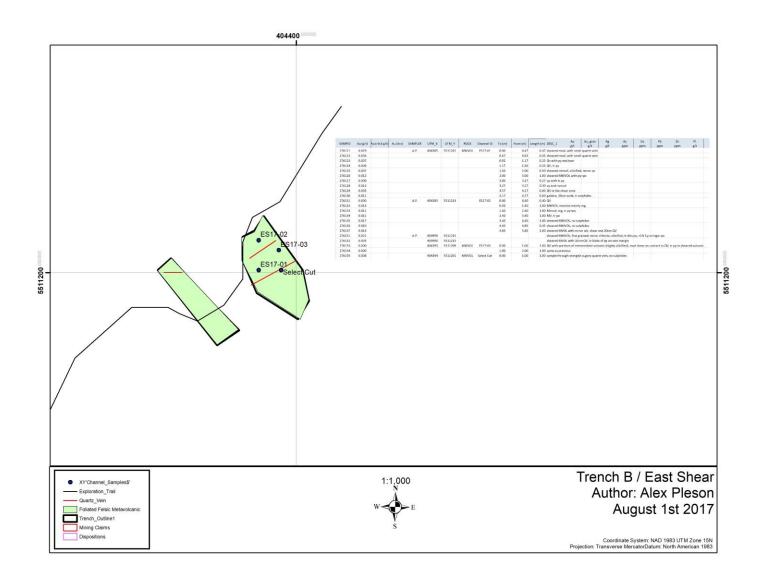


Figure 8 – Trench B

7.0 DISCOVERY

The prospecting program identified gold mineralization along the "treasure shear" sampling 14.9 g/t and 182 g/t Au. The triumph or "east shear" had one notable intersection of 4.82 g/t from the capped shaft waste pile. The Sweden occurrence on claim 4262754 had one anomalous result of 0.684 g/t Au from the shaft waste pile. The channel sampling was not considered a success as no economic values were returned from assay. The results are listed in Figure 9. A full list of the samples is compiled in Appendix II.

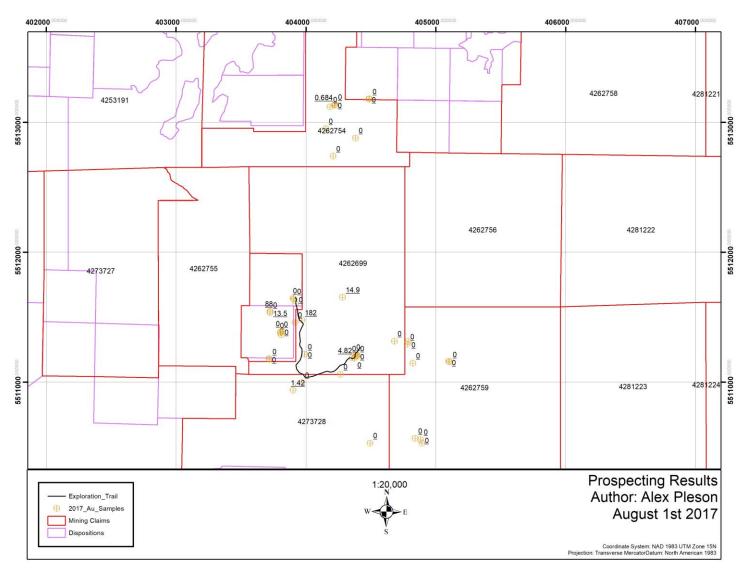


Figure 9 – Assay Results (g/t Au)

8.0 RECOMMENDATIONS

Results from the channel sampling were inconclusive and no further trenching/channel sampling is recommended. The anomalous values seen in the shear zone associated to the "Treasure Shear/Trend" with values of up to 182 g/t Au are very significant and more prospecting along trend is highly recommended in hopes to find wider zone than that uncovered by Trench A.



Photo 1 – Ramin on East Shear



Photo 2 – Excavator by Triumph Shaft Vent

REFERENCES

King, H. L., 1983, Precambrian Geology of the Kenora-Keewatin Area, Eastern Part, Kenora District, Ontario Geological Survey, Map P 2618, Preliminary Map

Percival, J., Easton, R., 2007, Geology of the Canadian Shield: An Update, Geological Survey of Canada, Open File 5511, Natural Resources Canada

Raoul, A, 1996, OPAP Report, HAYCOCK GOLD PROPERTY, Kenora, Ontario OP 96-285

Sutherland, D., 2014, SGH Report for Canstar Resources – Kenora SGH Survey, December 18th, 2014, Internal Publication, Activation Laboratories Ltd., A14-06865

PlesonGeoscience

Applying the Science to Define Ore

Statement of Qualifications

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Email: ajpleson@lakeheadu.ca

118 Greenmantle Dr.

Nipigon, ON POT 2J0 Box 675

I, Alex Pleson, do hereby certify that:

- 1: I am a licensed Ontario Prospector
- 2: I have been working in the mineral exploration field since 2008
- 3: I received my H.BSc in geology from Lakehead University
- 4: I am responsible for the preparation of this assessment report
- 5: I hold no interest in the company or property this reports refers to
- 6: I have been involved with the Kenora Gold Project since August 13th 2014

Dated the 1st day of August 2017

Alex Pleson, Exploration Consultant Pleson Geoscience

Appendices

Appendix I – Agent Letter

See attachment

Appendix II – Assay Certificate and Sample Coordinates

See attached Certificate

SAMPID	Au (g/t)	Au (>0.6 g/t)	Au (Arc)	SAMPLER	UTM_X	UTM_Y	ROCK	Channel ID	To (m)	From (m)	Length (m)	DESC_1
276001	88.0	88.0	88.0	B.K.	403722	5511545	Quartz Vein					VG, 3% Po, Tr Py
276002	13.5	13.5	13.5	B.K.	403722	5511545	Felsite					ser oxid, pervassive, mod, 5% Po diss
276003	0.033	400.0	400.0	B.K.	403900	5511646	Quartz Vein					1% po tr py, vein, 240/90
276004 276005	182.0 14.9	182.0 14.9	182.0 14.9	B.K. B.K.	403968 404281	5511478 5511654	Quartz Vein Diorite					VG, silver/tellur, 220/65 chl-ser, pervassive, mod, 2% py, shear 235/90
276006	0.242	240	24.5	B.K.	404372	5511184	Quartz Vein					2% cpy, 5%po
276007	0.014			B.K.	403921	5511605	MMVOL					sil-ser-chl, foliation 235/90
276008	0.008			B.K.	403915	5511460	Diorite					sil-chl-bio, perv, wk, tr py
276009	0.007			B.K.	403817		Schist					sil-oxidized
276010	0.027			B.K.	403802	5511379	Diorite					sil-carb-ser, perv, strong, shear 240/90
276011	0.018			B.K.	403811	5511364	Quartz Vein					5% py, tr po
276012	0.462			B.K.	403715 399734	5511180	Quartz Vein					tr cpy, py in vein, 215/90
276013 276051	0.176 0.021			B.K. R.G.	403723	5516270 5511536	Diorite					ser-sil, perv, massive, 2%py Grab sample from the waste pile by the old shaft
276052	4.820	4.820	4.820	R.G.	404356	5511386						Resampling the 40 gt Au at the old shaft
276053	0.000			R.G.	403907	5511641						Float sample, QV with Py
276054	0.000			R.G.	403806	5511389						Old shaft
276055	0.000			R.G.	403718	5511177						Grab sample
276056	1.420	1.420	1.420	R.G.	403900	5510937						QV at an old shaft
276057	0.000			R.G.	403968	5510997						QV in an outcrop
276058	0.010			R.G.	404788	5511314						QV by the hiway
276059	0.006			R.G.	404779 404823	5511293						QV by the hiway
276060 276061	0.006			R.G.	404823	5511146 5511162						QV in Gabbro outcrop QV
276062	0.006			R.G.	405100	5511162						QV
276063	0.012			R.G.	404892	5510529						QV by the hiway
276064	0.015			R.G.	404883	5510557						Narrow QV
276065	0.019			R.G.	404220	5513134						Sweden shaft, QV
276066	0.000			R.G.	404185	5513120						QV in an outcrop near Sweden shaft
276067	0.006			R.G.	404209	5512741						QV in Diorite outcrop
276068	0.056			R.G.	404484	5513182						QV, flat, by the hiway within the Diorite between felsic intrusions
276069 276070	0.063 1.710	1.710	1.710	R.G.	401125 401155	5517400 5517334						Float sample QV in a MV outcrop
276101	0.207	1.710	1.710	R.G.	401155	5517334	Andesite	ACE17-01	0.00	1.00		sheared, mod sil, tr py
276102	0.211			14.0.	400730	3310331	ruidesite	710227 02	1.00	1.75		tourmoline w/ mmvol breccia, 3% py
276103	0.159								1.75	2.41		MMVOI +Qv, silicified, 1py, 1po
276104	0.099								2.41	3.51		QV, tour, py
276105	0.277								3.51	4.71	1.20	MV, sheared, 2% py+po
276106	0.028								4.71	5.11		QV+MV, py/po
276107	0.132								5.11	5.76		MV w/ QV, po+py
276108	0.410								5.76	6.56		QV with minor MVOL
276109 276110	0.025								6.56 7.33	7.33		QV +tour, py
276111	0.003								8.33	8.33 8.83		shearzone, MVOL, py+po sheared MV
276112	0.094								8.83	9.43		
276113	0.012								9.43	10.33		QV, sheared mod,
276114	0.000								10.33	11.20	0.87	QV
276115	0.005			A.P.	400202	5516893	Andesite	WestACE17-01	0.00	0.53	0.53	shearaed, silicified, mv py, po
276116	0.833	0.833	0.833		400202	5516893			0.53	1.40		MV, silicified, py+po
276117	0.047								1.40	2.37		sheared, mv, silicified
276118	1.950	1.950	1.950		400202	5516893			2.37	3.11		mvol with quartz vein, 2% diss py+po
276119 276120	0.029								3.11 4.03	4.03 5.13		sheared mv, silicified po mv, sheared silicified, wkly, po+py
276121	0.013			A.P.	404385	5511201	MMVOL	ES17-01	0.00	0.47		sheared mvol, with small quartz vein
276122	0.036			7	101303	3311201	IVIIII OC	2317 01	0.47	0.92		sheared mvol, with small quartz vein
276123	0.007								0.92	1.17		Qv with py and tour
276124	0.006								1.17	1.50		QV, tr py
276125	0.007								1.50	2.00		sheared mmvol, silicified, minor qv
276126	0.012								2.00	3.00		sheared MMVOL with py+po
276127	0.000								3.00	3.27		qv with tr py
276128	0.012								3.27	3.57		qv and mmvol
276129	0.005								3.57	4.17		QV in the shear zone gabbro, 30cm wide, tr sulphides
276130 276131	0.011			A.P.	404385	5511213		ES17-02	4.17 0.00	4.77 0.40		•
276131	0.000			A.F.	TUT303	3311213		LJ1/*UZ	0.40	1.40		MMVOI, massive mainly mg.
276133	0.011								1.40	2.40		Mmvol, mg, tr py+po
276134	0.011								2.40	3.40		MV, tr po
276135	0.017								3.40	4.40		sheared MMVOL, no sulphides
276136	0.010								4.40	4.85		sheared MMVOL, no sulphides
276137	0.013								4.85	5.85		sheared MVOL with minor wk. shear and 20cm QV
276151	0.021			A.P.	403990	5511215						sheared MMVOL, fine grained, minor chlorite, silicified, tr diss py, <1% f.
276152	0.005				403990 404393	5511215	MANAYOU	ES17-03	0.00	1.00		sheared MVOL with 10cm QV, tr blebs of py on vein margin
276153 276154	0.000				404393	5511209	MMVOL	E517-U3	1.00	2.00		QV with portions of intermediate volcanic (highly silicified), mod shear or same as previous
276154	0.000				404394	5511201	MMVOL	Select Cut	0.00	1.00		same as previous sample through orangish sugary quartz vein, no sulphides
276201	0.006			K.C.	404681	5511316		Jereet Cut	0.00	1.00	1.00	QV in volcanic, py, tour
276202	0.013				404264	5511060						QV
276203	0.045				404493	5510530						rusty shear with sulphides, tr py, some quartz
276204	0.032				404841	5510566						reddish quartz vein
276205	0.684	0.684	0.684		404222	5513136						reddish quartz vein
276206	0.106				404223	5513138						mvol with tourmaline +py
	0.008				404152	5512953						QV
276207 276208	0.009				404382	5512881						QV

Quality Analysis ...



Innovative Technologies

Date Submitted: 26-Jun-17 **Invoice No.:** A17-06410

11-Jul-17

Your Reference:

Invoice Date:

Canstar Resources Inc. 1000-56 Temperance st Toronto ON Canada

ATTN: Alex Pleson

CERTIFICATE OF ANALYSIS

84 Rock samples were submitted for analysis.

The following analytical package(s) were requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

REPORT **A17-06410**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D. Quality Control

ACTIVATION LABORATORIES LTD.

1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6 TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613 E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

	Analyte Symbol	Au	Au
	Unit Symbol	ppb	g/tonne
	Lower Limit	5	0.03
	Method Code	FA-AA	FA-
ļ			GRA
ı	276101	207	
ı	276102	211	
ı	276103	159	
ı	276104	99	
ı	276105	277	
ı	276106	28	
ı	276107	132	
ı	276108	410	
ı	276109	25	
ı	276110	9	
ı	276065	19	
ı	276066	< 5	
ı	276067	6	
ı	276068	56	
ı	276069	63	
ı	276070	1710	
ı	276121	29	
ı	276122	36	
ı	276123	7	
ı	276124	6	
ı	276125	7	
ı	276131	< 5	
ı	276132	13	
ı	276133	11	
ı	276134	11	
ı	276201	6	
ı	276202	13	
ı	276203	45	
ı	276204	32	
ı	276205	684	
ı	276206	106	
ı	276207	8	
ı	276208	9	
ı	276209	42	
ı	276008	8	
	276009	7	
	276010	27	
	276011	18	
	276012	462	
	276013	176	
	276126	12	
l		l	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.03
Method Code	FA-AA	FA- GRA
276127	< 5	
276128	12	
276129	5	
276130	11	
276135	17	
276136	10	
276137	13	
276111	82	
276112	94	
276113	12	
276114	< 5	
276115	5	
276116	833	
276117	47	
276118	1950	
276119	29	
276120	13	
276151	21	
276152	5	
276153	< 5	
276154	< 5	
276155	8	
276058	10	
276059	6	
276060	6	
276061	6	
276062	22	
276063	12	
276064	15	
276001	> 5000	88.0
276002	> 5000	13.5
276003	33	
276004	> 5000	182
276005	> 5000	14.9
276006	242	
276007	14	
276051	21	
276052	4820	
276053	< 5	
276054	< 5	
276055	< 5	
276056	1420	
	<u> </u>	

Results Activation Laboratories Ltd. Report: A17-06410

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.03
Method Code	FA-AA	FA- GRA
276057	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Lower Limit	5	0.03
Method Code	FA-AA	FA-
		GRA
OxK110 Meas		3.56
OxK110 Cert		3.602
OXN117 Meas		7.72
OXN117 Cert		7.679
OREAS 223 (Fire	1780	
Assay) Meas		
OREAS 223 (Fire	1780	
Assay) Cert		
OREAS 223 (Fire	1780	
Assay) Meas		
OREAS 223 (Fire	1780	
Assay) Cert	1770	
OREAS 223 (Fire Assay) Meas	1770	
OREAS 223 (Fire	1780	<u> </u>
Assay) Cert	1760	
OREAS 218 Meas	544	
OREAS 218 Cert	525	
OREAS 218 Meas	499	
OREAS 218 Cert	525	
OREAS 218 Meas	520	
OREAS 218 Cert	525	
276067 Orig	5	
276067 Dup	6	
276131 Orig	< 5	
276131 Dup	5	
276206 Orig	103	
276206 Dup	109	
276137 Orig	13	
276137 Dup	13	
276112 Orig	94	
276112 Split	108	
PREP DUP		
276119 Orig	28	
276119 Dup	30	
276060 Orig	6	
276060 Dup	5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank		< 0.03
INICITION DIATIK		< 0.03

Appendix III – Costs

Item	Quantity	Rate	Invoice Total
Excavator	117	125	16526.25
Prospecting	14	700	11074
Labour	14	350	5537
Geologist	14	400	6328
Support Equipment	14	250	3955
Supplies	523.56		523.56
Food	13	180	2644.2
Tent/Camp	14	125	1977.5
Travel	6083	0.6	4124.274
Assays	2289.15	0.85	1945.7775
		total	54635.5615

Appendix IV – Prospecting/Work Logs

	Work Log (Prospecting)						
Date	Location	Task	Comments				
2017-06-02	Plan/Pack						
2017-06-03	Travel						
2017-06-04							
2017-06-05							
2017-06-06			Work on other claims not in report				
2017-06-07	East Shear (4262699)	Prospect	locate trend from treasure mine on Canstarrs property and delineate strike				
2017-06-08	East Shear (4262699)	Prospect	continue following strke of "treasure" shear				
2017-06-09	East Shear (4262699)	Prospect	continue following strke of "treasure" shear				
2017-06-10	East Shear (4262699)	Prospect	prospect ahead of excavator to find suitable trenching location				
		Prospect	prospect shearzone related to Triumph shear close to old shaft				
2017-06-12	East Shear (4262699)	Prospect	continue with Triumph shear				
2017-06-13	East Shear (4262699)	Prospect	continue with Triumph shear				
2017-06-14	East Shear (4262699)	Prospect	evaluate 1.7 g/t sample taken close to highway east of Triumph shear				
2017-06-15	East Shear (4262699)	Prospect	find additional trenching locations for trenching crew along strike of Triumph Shear				
2017-06-16	Sweden (4262754)	Prospect	locate historic shaft named Sweden Occurrence, found old waste pile, sampled				
2017-06-17	Sweden (4262754)	Prospect	follow trend assocaited to quartz veins from Sweden shaft (more like a pit, not shaft)				
2017-06-18	East Shear (4262699)	Prospect	conduct traveses perpendicular to know Treasure and East Shears				
2017-06-19	East Shear (4262699)	Prospect	conduct traveses perpendicular to know Treasure and East Shears				
2017-06-20	East Shear (4262699)	Prospect	conduct traveses perpendicular to know Treasure and East Shears				
2017-06-21							
2017-06-22							
2017-06-23							
2017-06-24	_						

Work Log (Channel Sampling/Trenching)							
Date	Location	Task	Comments				
2017-06-02	Plan/Pack						
2017-06-03	Travel						
2017-06-04							
2017-06-05							
2017-06-06	i	Work on o	other claims not in report				
2017-06-07	tre	nching crew waits for employee	for City of Kenora to open gate for access road				
2017-06-08	HWY	access across city property	wait for city worker to unlock gate "TriLakes" Gate				
2017-06-09	Float Excavator	Mob	unload excavator and start walking in to first location				
	East Shear (4262699)		trail making				
2017-06-11	East Shear (4262699)	trench 86 g/t location	trench and wash				
2017-06-12	East Shear (4262699)	build trail into East Shear	make/flag trail into the Triumph shaft which we call the East Shear				
	/	build trail into East Shear					
		start trenching east shear					
	East Shear (4262699)	Trenching					
2017-06-16							
2017-06-17			other claims not in report				
	East Shear (4262699)						
		Trenching/Channel Sampling	start logging, sampling channels in trenches on Triumph/East Shea				
		Trenching/Channel Sampling					
		Trenching/Channel Sampling					
		0 0	II .				
	· · · · · · · · · · · · · · · · · · ·	Trenching/Channel Sampling	Finish sampling, demob pumps/hoses/etc.				
2017-06-24	East Shear (4262699)	walk machine to HWY					