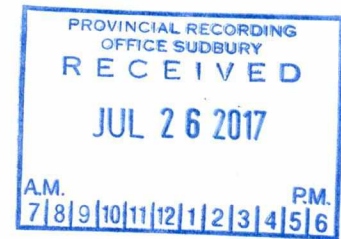


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Report On
Drill Core Relogging, Sampling & Analysis
Shining Tree Area, Ontario
By
R.A. MacGregor, P. Eng.
July 24, 2017

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Summary

Drill core from a drilling program in 2012 which had been cut short due to financial constraint was relogged, some 150 samples were split and sent for analysis.

Location and Access

The Project Area is located in the Shining Tree Area of Ontario some 120 km north of Sudbury and 110 km south of Timmins, Ontario. It covers parts of the Township of Asquith, Churchill, MacMurchy and Fawcett as shown in Figure 1. It is crossed by paved secondary Highway 560 with numerous logging roads giving access to most areas of the project.

Work Program

Drill core which had been stored in Shining Tree was re-examined by Dean R. Cutting B.Sc; P. Geol. , marked for sampling and transported to Larder Lake. The core was split with a diamond saw; half the core was placed in plastic bags, marked and sent to ALS Canada Ltd. in Sudbury for processing and assay for Au. The remaining core was replaced in core racks.

Results

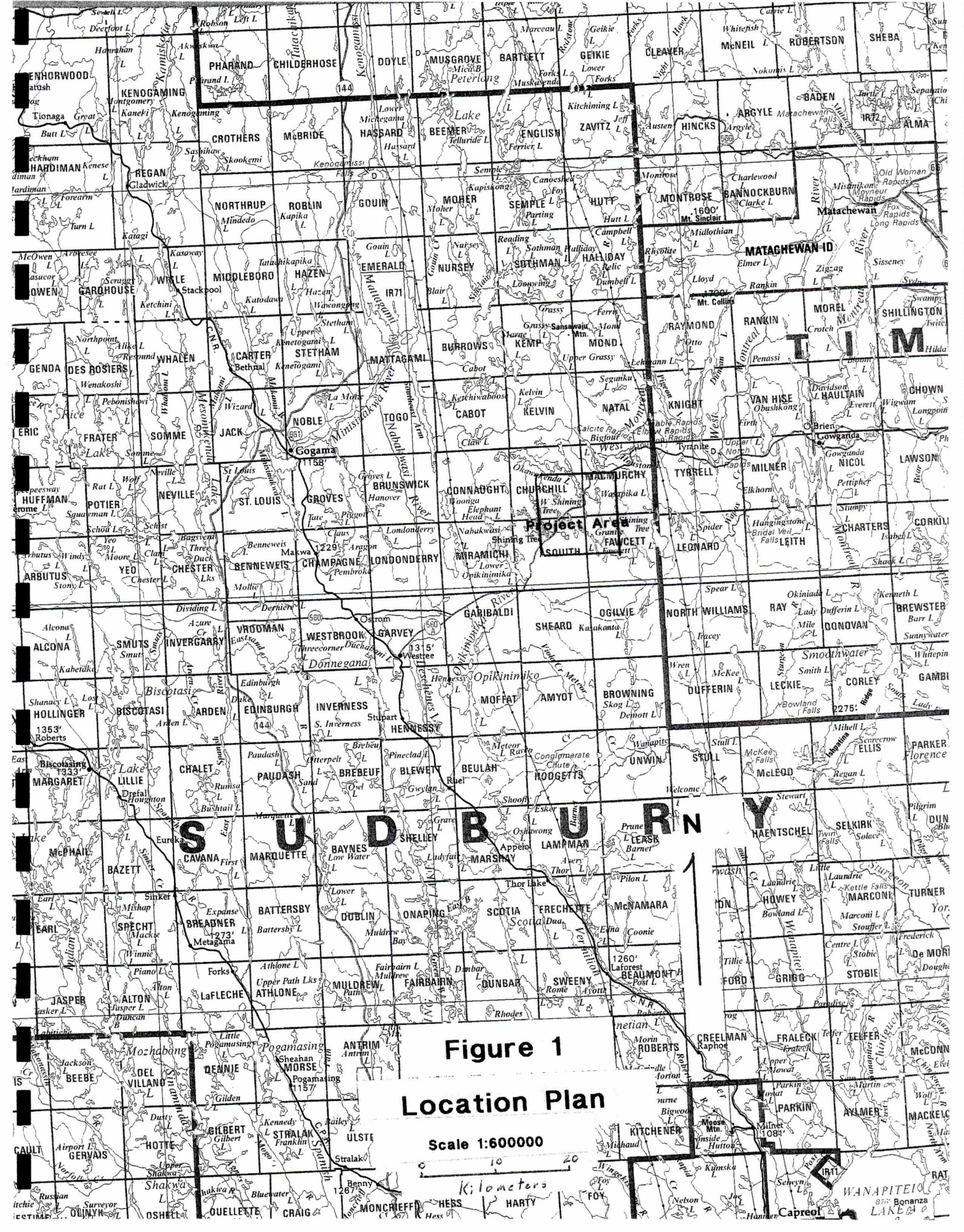
Analysis did not show any significant Au values.

Respectfully submitted,



R.A. MacGregor, P. Eng.

July 24, 2017



Appendix I

Drill Logs and Sections

SHINING TREE PROJECT, ONTARIO - McBRIDE PROSPECT

UTM - NAD83 - Zone 17

E: 483777

Elevation: 379 m

Total Depth: 146.7 m

Core Boxes: 35

Target: IP Anomaly in the vicinity of the McBride Gold Occurrence.

Down Hole Tests				
Type	Depth		Dip	Azimuth
EZ-SHOT	30		-45.4	178.20
	60		-45.1	179.90
	90		-44.6	180.80
	120		-44.1	181.00

Downhole azimuth readings have been corrected to true north by subtracting 10.5 degrees from the EZ shot instrument reading.

April 2017 Resampling numbers are in BOLD type.

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Date Completed: March 27, 2012 (D)

Claim#: 1192177

Contractor: **Laframboise Drilling**

Logged by: Dean R. Cutting Sampled by: Bruce Cupskey
Typed by: Iain Trusler & 2017 CXS

Depth		Rock Type	Description	Struct. core angles				Strain	Alteration Characteristics				Sample Assays							
From	To			S _e	Fol	Flow	Vn	Intens	Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t			
0.00	2.20	Overburden	Casing left in hole																	
		OVB																		
2.20	146.70	Syenite to	Historically referred to as gabbro with pink feldspar or pink gabbro.																	
		Syenodiorite	Thick interval of syenite to syenodiorite. Variable in colour locally from																	
		SYE	pinkish with green overtone to greenish with a pink overtone depending																	
			on the proportion of feldsar/ mafics or intensity of chloritization that is																	
			from the most part equigranular and massive with grain size from medium																	
			to fine grain. Unit is generally non magnetic with only very local intervals																	
			slightly to moderatly magnetic. Unit is hard throughout being tightly able to																	
			scratch with a steel scribe. Leucoxene spotting (beige, white, and green)																	
			is common throughout the unit and variable from trace - 3%. Set of																	
			carbonate veinlets disperesed through the unit at 35 degrees to the core																	
			axis, regular and easily notable, veinlets usually less than 1cm thick.																	
			There appears to be a set at 90 degrees to the 35 degree set (conjugate)																	
			There are also a series of stockwork irregulars. Carbonate veinlets are																	
			usually white but may locally have a pinkish tinge. Very little pyrite notable																	
			through the unit. Chloritization occurs along fractures and in patches																	
			through the unit variable in size from cm to m in extent.																	
			Unit Sampling																	
													K403913	2.20	3.50	1.30	<0.001			
													K403914	3.50	5.00	1.50	<0.001			
													K403915	5.00	6.50	1.50	<0.001			
													K403916	6.50	8.00	1.50	<0.001			
													K403917	8.00	9.50	1.50	<0.001			
													K403918	9.50	11.00	1.50	<0.001			
													K403919	11.00	12.50	1.50	0.001			
													K403920	12.50	14.00	1.50	<0.001			
													K403921	14.00	15.20	1.20	<0.001			
													K403922	15.20	16.00	0.80	0.13			

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SHINING TREE PROJECT, ONTARIO

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Depth		Rock Type	Description	Struct. core angles				Strain	Alteration Characteristics				Sample Assays					
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
			Trace pyrite with pink white carb veinlets, high angle to core axis.										K403667	17.60	18.60	1.00	0.183	
													K403923	18.60	20.00	1.40	0.040	
													K403924	20.00	21.50	1.50	0.015	
			BLANK										K403925		BLANK		<0.001	
													K403926	21.50	23.00	1.50	0.014	
			White and pink carbonate veinlets at 35 degrees to core axis, no sulphides										K403668	23.00	24.50	1.50	0.046	
			White and pink carbonate veinlets at 35 degrees to core axis with light chloritization.										K403669	24.50	26.00	1.50	0.019	
													K403927	26.00	27.50	1.50	0.069	
													K403928	27.50	29.00	1.50	0.158	
													K403929	29.00	30.50	1.50	0.073	
													K403930	30.50	32.00	1.50	0.003	
													K403931	32.00	33.00	1.00	<0.001	
													K403932	33.00	34.00	1.00	0.003	
			Occasional carbonate veinlets, no sulphides										K403670	34.00	34.50	0.50	0.008	
			10cm chloritic/epidote slip fracture zone at 30 degrees to core axis, ladder fracture between the 2 walls. No sulphides										K403671	34.50	35.00	0.50	<0.005	
			Occasional carbonate veinlets. No sulphides										K403672	35.00	36.00	1.00	<0.005	
			Occasional carbonate veinlets, one 1cm thick, pink and white quartz feldspar and hematite, no sulphides.										K403673	36.00	37.00	1.00	0.010	
			Occasional carbonate veinlets with chlorite. No sulphides										K403674	37.00	38.00	1.00	<0.005	
			High Au Standard # 17c										K403675	STD OREAS 17c		0.00	2.690	
													K403933	38.00	39.50	1.50	<0.001	
													K403934	39.50	41.00	1.50	<0.001	
													K403935	41.00	42.25	1.25	0.001	
													K403936	42.25	43.50	1.25	<0.001	
			Pink and white carbonate veinlets with chloritization, trace pyrite										K403676	43.50	44.00	0.50	<0.005	
			7cm healed fracture zone 20 degrees to core axis, pink and white carbonate, epidote/chlorite, trace pyrite.										K403677	44.00	45.00	1.00	0.008	
			Pink and white carbonate veinlets with chloritization, trace pyrite										K403678	45.00	45.50	0.50	<0.005	
													K403937	45.50	47.00	1.50	<0.001	
													K403938	47.00	48.50	1.50	<0.001	
													K403939	48.50	50.00	1.50	<0.001	

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Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays					
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
			Chloritic syenite with carbonate veinlets, chloritic/epidote fracture at 80 degrees to core axis, more intense strain at bottom of interval										K403679	50.00	51.00	1.00	<0.005	
			Strained zone with chloritic/epidote in fracture pink carbonate veinlet stockwork at high angle to core axis, no sulphides										K403680	51.00	51.50	0.50	<0.005	
			Closure of zone to pinkish syenite, with occasional carbonate veinlets										K403681	51.50	52.50	1.00	<0.005	
													K403940	52.50	53.00	0.50	<0.001	
													K403941	53.00	54.50	1.50	0.039	
													K403942	54.50	56.00	1.50	0.003	
													K403943	56.00	57.50	1.50	0.059	
			Unit a bit strained at 75-85 degrees to core axis. Fractures with chlorite evident as well as carbonate veining from about 47.00 to 52.00.															
			Carbonate veinlets in pink/green syenite, trace pyrite.										K403682	57.50	59.00	1.50	0.041	
			Carbonate veinlets in pink/green syenite, trace pyrite.										K403683	59.00	60.50	1.50	0.059	
			Rubbly fracture zone with late fractures, rough and coated with carbonate/chlorite from about 62.25 to 63.35															
			Rubbly fracture zone with rough fracture chlorite/carbonate coating of most of the fractures. Unit appears to be "pitted" all through. The "pitting" would appear to be "plucking" of the mafics along the cleavage a fracture planes on a fine crystal level scale. Short intervals occasionally through the unit much finer grained. These may be internal "chills" as the phases were being implaced. They tend to be fine grained and pink/reddish in colour. One very notable at 117.5m depth. From 68.35 to 72.00.															
													K403944	60.50	62.00	1.50	0.043	
													K403945	62.00	63.50	1.50	0.058	
													K403946	63.50	65.00	1.50	0.060	
													K403947	65.00	66.50	1.50	0.179	
													K403948	66.50	68.00	1.50	0.020	
													K403949	68.00	69.50	1.50	0.048	
			Low Au Std OREAS #65a										K403950	STD OREAS #65a			0.518	

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Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays					
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
													K403951	69.50	71.00	1.50	0.058	
													K403952	71.00	72.50	1.50	0.049	
													K403953	72.50	74.00	1.50	0.023	
													K403954	74.00	75.50	1.50	0.008	
													K403955	75.50	77.00	1.50	0.013	
													K403956	77.00	78.50	1.50	0.007	
													K403957	78.50	80.00	1.50	0.038	
													K403958	80.00	81.50	1.50	0.007	
													K403959	81.50	83.00	1.50	0.003	
													K403960	83.00	83.90	0.90	<0.001	
													K403961	83.90	84.75	0.85	0.001	
			Stockwork carbonate veinlets some pinkish, no sulphides.										K403684	84.75	86.25	1.50	0.036	
													K403962	86.25	87.50	1.25	0.031	
													K403963	87.50	89.00	1.50	0.008	
													K403964	89.00	90.50	1.50	0.017	
													K403965	90.50	92.00	1.50	0.026	
													K403966	92.00	93.25	1.25	0.028	
													K403967	93.25	94.50	1.25	0.026	
			12 cm pink/white carbonate veinlet breccia at 45 degrees to core axis, no sulphides										K403685	94.50	95.00	0.50	0.324	
			Pink/white carbonate veinlet stockwork, a bit chloritized/bleached around the vein-										K403686	95.00	96.50	1.50	0.043	
			lets, no sulphides															
			Pink/white carbonate veinlet stockwork, a bit chloritized/bleached around the vein-										K403687	96.50	98.00	1.50	0.08	
			lets, no sulphides															
			Pink/white carbonate veinlet stockwork, a bit chloritized/bleached around the vein-										K403688	98.00	99.50	1.50	0.019	
			lets, no sulphides															
			Pink/white carbonate veinlet stockwork, a bit chloritized/bleached around the vein-										K403689	99.50	101.00	1.50	0.017	
			lets, no sulphides															
			Pink/white carbonate veinlet stockwork, a bit chloritized/bleached around the vein-										K403690	101.00	102.50	1.50	0.077	
			lets, low angle "green" carbonate veinlets 15-20 degrees to core axis, no sulphides.															
			This section sampled on report of fine sulphides by JT, DRC did not note sulphides.															
													K403968	102.50	104.00	1.50	0.053	

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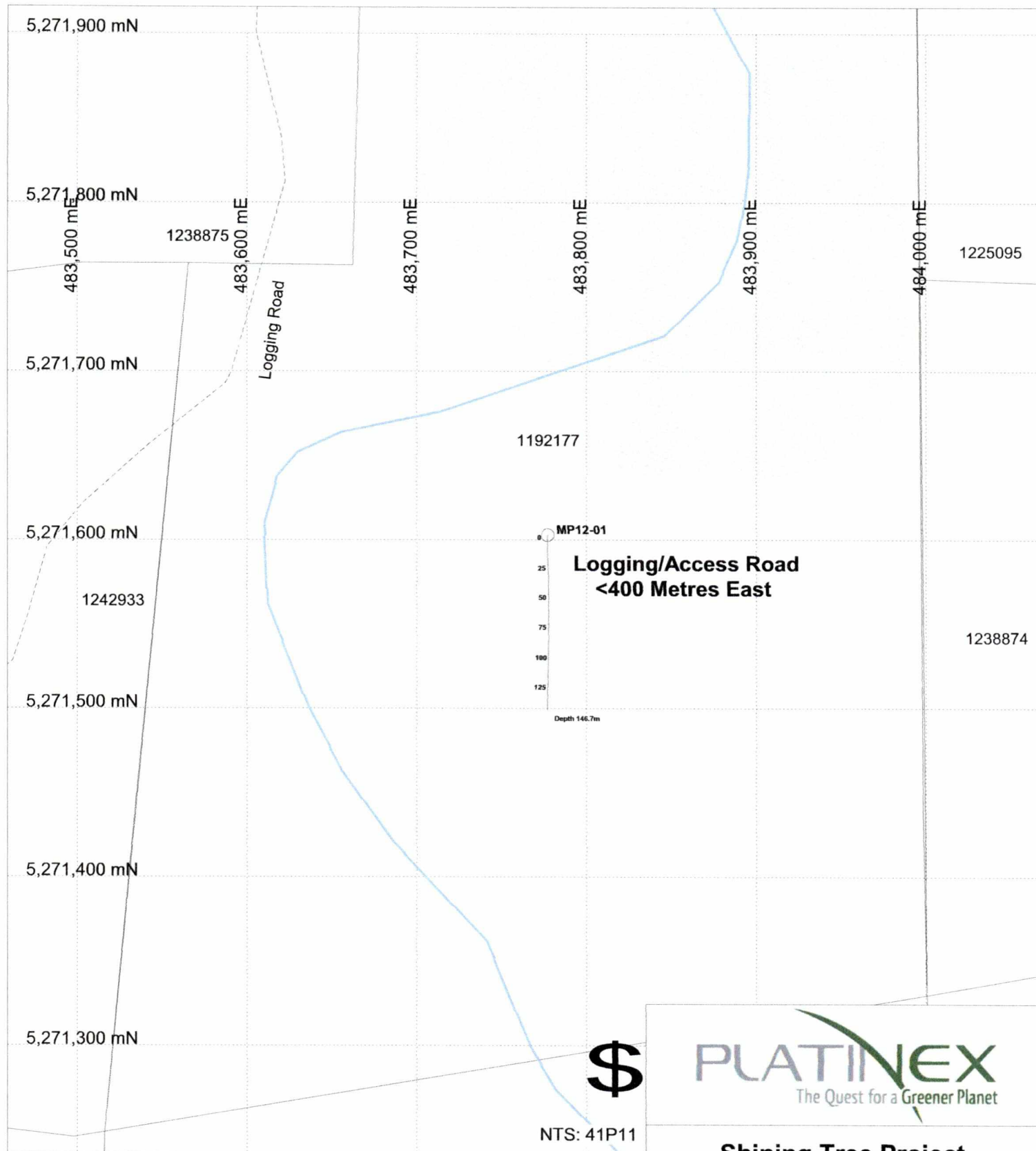
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Depth		Rock Type	Description	Struct. core angles				Strain	Alteration Characteristics				Sample Assays										
From	To			S ₀	Fol	Flow	Vn	Intens	Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t						
															K403969	104.00	105.50	1.50	0.035				
															K403970	105.50	107.00	1.50	0.020				
															K403971	107.00	108.50	1.50	0.014				
															K403972	108.50	110.00	1.50	0.011				
			Stockwork carbonate veinlets pink/white, chlorite associated locally, no sulphides												K403691	110.00	111.50	1.50	<0.005				
			Variable angles 30,40,70 and stockwork general																				
			Stockwork carbonate veinlets pink/white, chlorite associated locally, no sulphides												K403692	111.50	113.00	1.50	0.022				
			Stockwork carbonate veinlets pink/white, chlorite associated locally, no sulphides												K403693	113.00	114.50	1.50	<0.005				
			Stockwork carbonate veinlets pink/white, chlorite associated locally, no sulphides												K403694	114.50	116.00	1.50	<0.005				
			Stockwork carbonate veinlets pink/white, chlorite associated locally, no sulphides												K403695	116.00	117.50	1.50	<0.005				
			Stockwork carbonate veinlets pink/white, chlorite associated locally, no sulphides												K403696	117.50	119.00	1.50	0.010				
															K403973	119.00	120.50	1.50	0.009				
															K403974	120.50	122.00	1.50	0.006				
			High Au Std OREAS #17C												K403975	STD OREAS 17c			3.170				
															K403976	122.00	123.50	1.50	0.046				
															K403977	123.50	125.00	1.50	0.008				
															K403978	125.00	126.50	1.50	0.016				
															K403979	126.50	128.00	1.50	0.005				
															K403980	128.00	129.50	1.50	<0.001				
															K403981	129.50	131.00	1.50	<0.001				
			Stockwork carbonate veinlets, pink and white, no sulphides.												K403697	131.00	132.50	1.50	<0.005				
			Stockwork carbonate veinlets, pink and white, no sulphides.												K403698	132.50	134.00	1.50	0.012				
															K403982	134.00	135.50	1.50	0.001				
															K403983	135.50	137.00	1.50	0.003				
															K403984	137.00	138.40	1.40	0.004				
															K403985	138.40	139.75	1.35	0.003				
			Stockwork carbonate veinlets, pink and white, no sulphides.												K403699	139.75	140.50	0.75	<0.005				
			Blank Standard												K403700	BLANK			0.005				
															K403986	140.50	141.75	1.25	<0.001				
															K403987	141.75	143.00	1.25	0.001				
															K403988	143.00	144.50	1.50	<0.001				
															K403989	144.50	146.00	1.50	0.002				
															K403990	146.00	146.70	0.70	<0.001				
146.70		EOH	End of hole.																				

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CORE BOX NUMBER	BOX FROM (metres)	BOX TO (metres)	METRES IN BOX	COMMENTS	PHOTOS
1	2.20	6.15	3.95		
2	6.15	10.40	4.25		
3	10.40	14.60	4.20		
4	14.60	18.70	4.10		
5	18.70	22.85	4.15		
6	22.85	27.00	4.15		
7	27.00	31.20	4.20		
8	31.20	35.45	4.25		
9	35.45	39.75	4.30		
10	39.75	44.00	4.25		
11	44.00	48.20	4.20		
12	48.20	52.55	4.35		
13	52.55	56.90	4.35		
14	56.90	61.05	4.15		
15	61.05	65.00	3.95	Rubbly	
16	65.00	69.00	4.00	Rubbly	
17	69.00	72.60	3.60	Rubbly	
18	72.60	76.75	4.15		
19	76.75	80.85	4.10		
20	80.85	85.20	4.35		
21	85.20	89.35	4.15		
22	89.35	93.75	4.40		
23	93.75	97.85	4.10		
24	97.85	102.10	4.25		
25	102.10	106.45	4.35		
26	106.45	110.60	4.15		
27	110.60	115.00	4.40		
28	115.00	119.35	4.35		
29	119.35	123.65	4.30		
30	123.65	127.90	4.25		
31	127.90	132.00	4.10		
32	132.00	136.20	4.20		
33	136.20	140.35	4.15		
34	140.35	144.65	4.30		
35	144.65	146.70	2.05		
EOH					



Legend

- | | | | |
|--|-----------------|--|------------|
| | Platinex Claims | | Drill Hole |
| | Logging Road | | River |



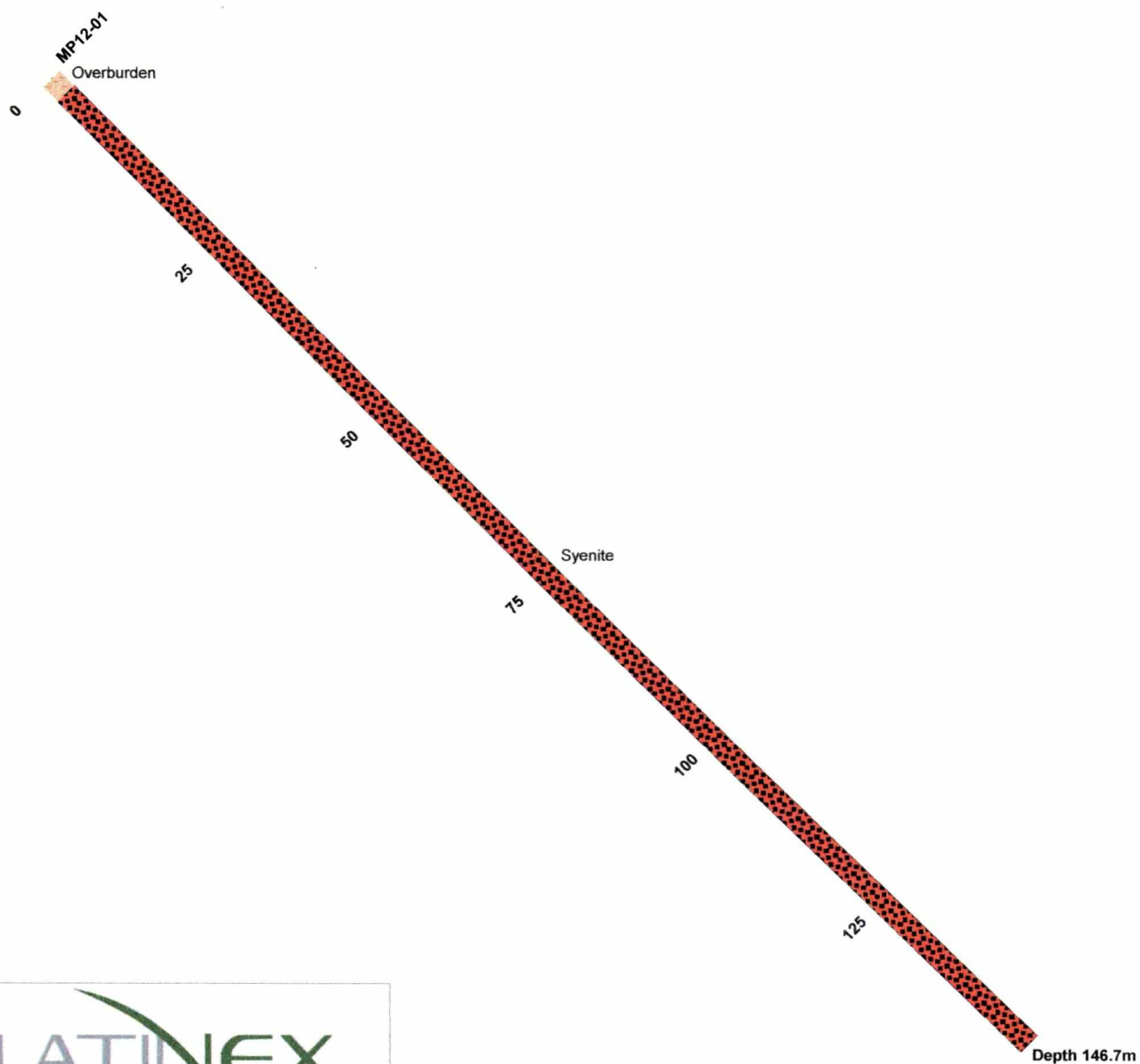
Shining Tree Project MP12-01 Plan View

Drawn By: IT

Scale: 1:3,000

Date: Mar 2017

Figure 4



Shining Tree Project
 MP12-01 Cross Section

Drawn By: IT

Looking East

Date: Mar 2017

Figure 9

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SHINING TREE PROJECT, ONTARIO - CLARKE PROSPECT

HOLE#: CPK12-01

Grid Coordinates: UTM - NAD83 - Zone 17
 N: 5267930 E: 482085
 Dip: -45 Elevation: 385 m
 Azimuth: 70 Total Depth: 200 m
 Core Size: NQ Core Boxes: 47
 Target: IP Anomaly in the vicinity of the Clarke Gold Occurrence.

Down Hole Tests			
Type	Depth	Dip	Azimuth
EZ-SHOT	30	-43.8	71.1
	60	-43.5	72.3
	90	-43.2	74.4
	120	-42.9	74.7
	150	-42.7	75.0
	180	-42.6	77.8

Downhole azimuth readings have been corrected to true north by subtracting 10.5 degrees from the EZ shot instrument reading.

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 Date Started: 2012-03-27 (N)
 Date Completed: 2012-03-28 (N)
 Claim#: 4209215
 Contractor: Laframboise Drilling
 Logged by: Dean R. Cutting Sampled by: Bruce Cupskey
 Typed by: Iain Trusler & CXS (2017)

April 2017 Resampling numbers are in BOLD type.

Depth		Rock Type	Description	Struct. core angles				Strain	Alteration Characteristics				Sample Assays					
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
0.00	5.80	Overburden	Casing left in hole															
		OVb																
5.80	29.75	Mafic Flow	Medium to dark green colour, locally to beige/olive where L-M epidotized/sericitized and or bleached. Medium to fine grained. Pillow selvages are clearly notable often with chlorite/carbonate/epidote alteration associated.															
		Pillowed	Unit is basically non-magnetic. Impression that the top may be up hole from possible amygdulites at top of pillows. Carb veinlets are in a stock-work pattern with thicknesses from hairline to 6 cm or so, some of the thicker veinlets are brecciated. There are quartz carbonate veinlets present as well often at high angles to c/a usually white to grey colour and possibly finely granular, trace pyrite with some of these. Trace to 1 % pyrite locally disseminated through the unit and associated the carbonate or quartz carbonate veinlets usually as grains or small masses. Poorly developed strain at 30 - 40 degrees to core axis notable locally.															
		PMFLOW																
			Unit Sampling															
			Light green colour, carbonate veinlets, Trace pyrite										K403701	5.80	7.00	1.20	<0.005	
			Light green colour, carbonate veinlets, Trace to 1% pyrite										K403702	7.00	8.50	1.50	<0.005	
			Grey green colour, fine grained, coarse trace pyrite with Quartz Veinlets										K403703	8.50	10.00	1.50	<0.005	
			Trace to 2% pyrite disseminated															
			Grey colour, 5 cm quartz carbonate breccia veinlet at 90 degrees to core axis, pink carbonate in parts, grey quartz veinlets, 2-3% disseminated pyrite grains										K403704	10.00	11.00	1.00	0.007	
			Grey colour, grey quartz carbonate veinlets with 3-4% disseminated pyrite in veins & wallrock										K403705	11.00	12.00	1.00	<0.005	
			Olive colour, grey quartz carbonate veinlets with trace - 1% disseminated pyrite in veins & wallrock										K403706	12.00	13.00	1.00	<0.005	
			Olive Colour, grey quartz carbonate veinlets, trace pyrite										K403707	13.00	14.00	1.00	0.023	
			Olive Colour, grey quartz carbonate veinlets, trace pyrite										K403708	14.00	15.50	1.50	<0.005	
			Light to medium green, carbonate veinlets, trace pyrite										K403709	15.50	17.00	1.50	<0.005	
			Light to medium green, carbonate veinlets, trace pyrite										K403710	17.00	18.50	1.50	<0.005	
			Light to medium green, carbonate veinlets, trace pyrite										K403711	18.50	20.00	1.50	<0.005	
			Light to medium green, carbonate veinlets, trace pyrite										K403712	20.00	21.50	1.50	<0.005	
			Light to medium green, carbonate veinlets, trace pyrite										K403713	21.50	23.00	1.50	<0.005	

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Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays					
From	To			S _o	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
			Medium to dark green grey, trace carbonate veinlets, trace pyrite.										K403714	23.00	24.50	1.50	<0.005	
			Medium to dark green grey, trace carbonate veinlets, trace pyrite.										K403715	24.50	26.00	1.50	<0.005	
			Medium to dark green grey, trace carbonate veinlets, trace pyrite.										K403716	26.00	27.50	1.50	<0.005	
			Medium to dark green grey, trace carbonate veinlets, trace pyrite, feldspar porphyritic.										K403717	27.50	29.00	1.50	<0.005	
			Medium to dark green grey, trace carbonate veinlets, trace pyrite, feldspar porphyritic, contact with diabase below										K403718	29.00	29.75	0.75	<0.005	
29.75	51.45	Diabase DIAB	Classic Diabase Dyke. Medium to dark green/ grey colour. Fine on top and bottom for about 2-3 metres both top and bottom. Equigranular and massives though rubbly with chlorite coated fractures through the unit over short intervals. Only very occasional carbonate/ epidote filled fractures up to a cm thick, essentially devoid of veining. Moderately chloritized throughout. Moderately to strongly magnetic throughout. Contacts are both sharp with a cm scale chill zone. Top contact is in a rubble, lower contact is sharp at 60 - 65 degrees to the core axis. Occasional masses (small) of pyrite disseminated through the unit. Late feature. No sampling in unit.															
51.45	78.85	Mafic Flow Pillowed PMFLOW	Unit basically as described from 5.80 to 29.75m above the diabase.															
			Unit Sampling															
			Medium to dark green, stockwork carbonate veinlets +/- epidote, trace to 1% pyrite locally.										K403719	51.45	53.00	1.55	<0.005	
			Medium to dark green, stockwork carbonate veinlets +/- epidote, trace to 1% pyrite locally.										K403720	53.00	54.50	1.50	<0.005	
			Medium to dark green, stockwork carbonate veinlets +/- epidote, trace to 1% pyrite locally.										K403721	54.50	56.00	1.50	<0.005	
			Medium to dark green, carbonate veinlet stockwork, trace to 1% disseminated pyrite with veinlets and disseminated locally										K403722	56.00	57.50	1.50	<0.005	
			Medium to dark green, carbonate veinlet stockwork, trace to 1% disseminated pyrite with veinlets and disseminated locally										K403723	57.50	59.00	1.50	<0.005	
			Medium to dark green, carbonate veinlet stockwork, trace to 1% disseminated pyrite with veinlets and disseminated locally										K403724	59.00	60.50	1.50	<0.005	
			Low Au Standard # 65a										K403725	STD OREAS 65a	0.00	0.525		

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Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays					
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
			Medium to dark green, more intense carbonate veinlets, 10cm grey/white quartz veinlet at 40 degrees to core axis, trace - 3% pyrite										K403726	60.50	62.00	1.50	0.031	
			Medium to dark green, carbonate veinlet stockwork, trace - 1% pyrite with veinlets and disseminated locally.										K403727	62.00	63.50	1.50	<0.005	
			Medium to dark green, carbonate veinlet stockwork, trace - 1% pyrite with veinlets and disseminated locally.										K403728	63.50	65.00	1.50	<0.005	
			Medium to dark green, carbonate veinlet stockwork, trace - 1% pyrite with veinlets and disseminated locally.										K403729	65.00	66.50	1.50	0.006	
			Medium to dark green, carbonate veinlet stockwork, trace - 1% pyrite with veinlets and disseminated locally.										K403730	66.50	68.00	1.50	<0.005	
			Medium to dark green, carbonate veinlet stockwork, trace - 1% pyrite with veinlets and disseminated locally.										K403731	68.00	69.50	1.50	<0.005	
			Unit appears to have locally an interval with a bit more notable strain (foliation) with associated carbonate veinlets with pyrite from trace - 2% locally as grains or small masses. Z-fold at approximately 40 degrees to core axis. (73.00m to 75.00m)															
			Medium to dark green, carbonate veinlets, trace to 1% disseminated pyrite locally with veinlets and in the wallrock										K403841	69.50	71.00	1.50	<0.001	
			Medium to dark green, carbonate veinlets, trace to 1% disseminated pyrite locally with veinlets and in the wallrock										K403842	71.00	72.00	1.00	<0.001	
			Medium to dark green, carbonate veinlets, trace to 1% disseminated pyrite locally with veinlets and in the wallrock										K403843	72.00	73.00	1.00	<0.001	
			Please see description above for intersection 73.00 to 75.00m.										K403844	73.00	74.00	1.00	<0.001	
			Please see description above for intersection 73.00 to 75.00m.										K403845	74.00	75.00	1.00	0.002	
			Medium green colour, white/grey carbonate veinlet stockwork, trace pyrite and disseminated with veinlets and disseminated.										K403846	75.00	76.00	1.00	<0.001	
			Medium green colour, white/grey carbonate veinlet stockwork, trace pyrite and disseminated with veinlets and disseminated.										K403847	76.00	77.00	1.00	<0.001	
			Medium green colour, white/grey carbonate veinlet stockwork, trace pyrite and disseminated with veinlets and disseminated.										K403848	77.00	78.00	1.00	0.001	

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Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays					
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
			Medium green colour, white/grey carbonate veinlet stockwork, trace pyrite and disseminated with veinlets and disseminated.										K403849	78.00	78.85	0.85	<0.001	
													K403850		BLANK		0.001	
78.85	83.15	Porphyritic Mafic Flow MFLOWPOR	Porphyritic mafic flow or poorly sorted mafic ash flow. Medium to coarse grained mafic flow, medium green speckled colour. Massive and equigranular for the most part with occasional anhedral feldspar masses up to 2-3mm size, about 1% at best. Unit is non-magnetic. Unit is chloritized as the balance of the mafic volcanics. The unit is a bit coarser as a volcanic than most other volcanics observed to date in this hole. White/beige/grey, carbonate veinlets are present as elsewhere. Trace - 2% disseminated pyrite locally. Upper contact gradational over 10cm or so. Lower contact is sharp @ high angle to core axis and irregular															
			Unit Sampling															
			Medium to light green, carbonate veinlet stockwork with trace -1% disseminated pyrite with veinlets and disseminated.										K403851	78.85	80.30	0.45	0.001	
			Medium to light green, carbonate veinlet stockwork with trace -1% disseminated pyrite with veinlets and disseminated.										K403852	80.30	81.75	1.45	<0.001	
			Medium to light green, carbonate veinlet stockwork with trace -1% disseminated pyrite with veinlets and disseminated.										K403853	81.75	83.15	1.40	<0.001	
83.15	84.25	Feldspar Porphyry FP	Intrusive unit with chills of +/- 1cm thick top and bottom. Brown/red green colour at the top turning almost an olive at the bottom where fine grained matrix is bleached/sericitized more intensely. Unit finer and changes colour at about 84m to bottom with a gradational internal contact over 1cm or so. Unit has a fine grained felsic matrix with phenocrysts of feldspar up to 2mm size, phenocrysts are beige to light green colour and impart a 'speckling' to the unit. Unit is non-magnetic. There are also dark phenocrysts of more mafic material about the same size. Lower seemingly intrusive style contact sharp and irregular, likely at high angle to core axis. Very few fine carbonate veinlets except where altered in the lower 25 cm. Trace pyrite, Chalcopyrite, (?red sphalerite) in the quartz carbonate veinlets at the lower unit contact, at 10 degrees to core axis.															
			Unit Sample										K403854	83.15	84.25	1.10	0.005	

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Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays						
From	To			So	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t		
84.25	85.65	Mafic Flow Porphyritic MFLOWPOR	Remains of the unit from 78.85 to 83.15																
			Unit Sample - Trace pyrite disseminated and with carbonate veinlets										K403855	84.25	85.65	1.40	<0.001		
85.65	108.00	Mafic Flow Pillowed PMFLOW	Mafic to intermediate flows with occasional pillow selvages notable. Medium to fine grained relatively equigranular unit. Unit is medium green in colour. Unit is essentially non-magnetic. Locally a bit of strain (foliation) lightly developed at about 70 degrees to core axis. Light to medium chloritized, epidotized, and carbonatized in the vicinity of the carbonate veinlet stockwork that is pervasive through the unit. Most of the carbonate veinlets are white to grey in colour most being less than 1cm thick but occasionally up to 15 cm as aggregates, epidote is sometimes associated as is quartz. Trace pyrite as grains or small masses are notable disseminated through the unit both in the wallrock and the veinlets. Upper unit contact gradual over 5cm or so, lower contact is an intrusive contact, sharp but irregular.																
			Unit Sampling																
			Medium green, carbonate stockwork veinlets with epidote and quartz, trace - 1% disseminated pyrite locally, light foliation.										K403856	85.65	86.75	1.10	<0.001		
			Medium green, carbonate stockwork veinlets with epidote and quartz, trace - 1% disseminated pyrite locally, light foliation.										K403857	86.75	87.90	1.15	<0.001		
			Medium green, carbonate stockwork veinlets with epidote and quartz, trace - 1% disseminated pyrite locally, light foliation with increase in carbonatization.										K403858	87.90	89.00	1.10	0.001		
			Medium green, carbonate stockwork veinlets with epidote and quartz, trace - 1% disseminated pyrite locally, light foliation.										K403859	89.00	90.50	1.50	<0.001		
			Medium green, carbonate stockwork veinlets with epidote and quartz, trace - 1% disseminated pyrite locally, light foliation.										K403860	90.50	92.00	1.50	<0.001		
			Medium green, carbonate stockwork veinlets with epidote and quartz, trace - 1% disseminated pyrite locally, light foliation.										K403861	92.00	93.50	1.50	<0.001		
			Medium green, carbonate stockwork veinlets with epidote and quartz, trace - 1% disseminated pyrite locally, light foliation.										K403862	93.50	95.00	1.50	<0.001		
			Medium green, carbonate stockwork veinlets with epidote and quartz, trace - 1% disseminated pyrite locally, light foliation.										K403863	95.00	96.50	1.50	<0.001		

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Depth		Rock Type	Description	Struct. core angles				Strain	Alteration Characteristics				Sample Assays					
From	To			So	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
			Pyrite content as grains of small masses in disseminated from trace - 3% locally.															
			Very interesting looking veining.															
			Unit Sampling															
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses										K403763	127.70	128.80	1.10	<0.005	
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses										K403764	128.80	129.90	1.10	<0.005	
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses										K403765	129.90	131.00	1.10	<0.005	
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses										K403766	131.00	132.50	1.50	<0.005	
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses										K403767	132.50	134.00	1.50	<0.005	
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses										K403768	134.00	135.10	1.10	<0.005	
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses										K403769	135.10	136.30	1.20	<0.005	
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses. Strong quartz with trace to 1% pyrite as above noted 35% of interval.										K403770	136.30	137.50	1.20	<0.005	
			As it approaches the unit contact with the coarse grained 'gabbro' below it starts to get short intervals of a metre or so of coarse grained and feldspar porphyritic like the gabbro. Maybe a bit of "interfingering" but compositions seem similar, grain size is more variable. From 141.00 to 143.00m the unit is a bit "strained and veined" at about 40 degrees to core axis. Carbonatized, epidotized with quartz carbonate veinlets with up to 3% pyrite locally.															
			Trace carbonate veinlets in porphyritic volcanic unit, trace pyrite.										K403771	137.50	139.00	1.50	<0.005	
			Trace carbonate veinlets in porphyritic volcanic unit, trace pyrite.										K403872	139.00	140.00	1.00	<0.001	
			Trace carbonate veinlets in porphyritic volcanic unit, trace pyrite. Picking up intensity of quartz veinlets with pyrite.										K403873	140.00	141.00	1.00	0.013	

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Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays				
From	To			So	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t
			Trace carbonate veinlets in porphyritic volcanic unit, trace pyrite. Picking up intensity of quartz veinlets with pyrite.										K403874	141.00	142.00	1.00	<0.001
			Low Au Standard #65a										K403875	STD OREAS 65a		0.00	0.52
			Trace carbonate veinlets in porphyritic volcanic unit, 2% pyrite. Picking up intensity of quartz veinlets with pyrite.										K403876	142.00	143.00	1.00	0.001
			Trace carbonate veinlets in porphyritic volcanic unit, trace pyrite.										K403877	143.00	144.50	1.50	<0.001
			Trace carbonate veinlets in porphyritic volcanic unit, trace pyrite.										K403878	144.50	146.00	1.50	0.002
			Trace carbonate veinlets in porphyritic volcanic unit, trace pyrite.										K403879	146.00	147.15	1.15	<0.001
147.15	167.70	Gabbro	(Could easily be a coarse mafic volcanic flow?) (TS+WR?) Medium to dark green colour. Medium to medium/coarse grained. Possesses irregular masses of feldspar (phenocrysts) up to 1.5cm diameter as subround shapes. Unit is quite massive and relatively equigranular with short intervals coarsening or fining. Has the appearance of an intrusive unit. Unit is non-magnetic throughout. Locally a bit strained as 153.00 to 153.50 at 30 degrees to core axis, associated with carbonate veining and trace pyrite. Upper contact is sharp at 20 degrees to core axis, lower contact is sharp at 65 degrees to core axis. Stockwork of fine carbonate veinlets hairline to 1 cm throughout. Seems to be a set of carbonate veinlets at 20 degrees to core axis. Trace pyrite disseminated through the unit as grains or small masses, one clut of 2-3cm diameter noted at 160.80m. Quartz carbonate veining more intense at the upper contact down to 150m or so, veining as described in the unit above, trace - 1% pyrite locally.														
		GAB															
			Unit Sampling														
			Quartz carbonate veinlets with trace to 1% pyrite locally.										K403880	147.15	148.35	1.20	<0.001
			Quartz carbonate veinlets with trace to 1% pyrite locally.										K403881	148.35	149.55	1.20	<0.001
			Quartz carbonate veinlets with trace to 1% pyrite locally.										K403882	149.55	150.75	1.20	<0.001
			Light carbonate veinlets with trace pyrite locally.										K403883	150.75	152.00	1.25	<0.001
			Light carbonate veinlets with trace pyrite locally.										K403884	152.00	153.00	1.00	<0.001
			20 degrees (something) with carbonate veinlets and trace pyrite										K403885	153.00	153.50	0.50	<0.001
			Light carbonate veinlets with trace pyrite locally.										K403886	153.50	155.00	1.50	<0.001
			Light carbonate veinlets with trace pyrite locally.										K403887	155.00	156.50	1.50	<0.001
			Light carbonate veinlets with trace pyrite locally.										K403888	156.50	158.00	1.50	<0.001
			Light carbonate veinlets with trace pyrite locally.										K403889	158.00	159.30	1.30	<0.001

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CORE BOX NUMBER	BOX FROM (metres)	BOX TO (metres)	METRES IN BOX	COMMENTS	PHOTOS
1	5.60	9.55	3.95		
2	9.55	13.90	4.35		
3	13.90	18.00	4.10		
4	18.00	21.90	3.90		
5	21.90	26.10	4.20	Rubble	
6	26.10	30.20	4.10	Rubble	
7	30.20	33.60	3.40	Rubble	
8	33.60	37.30	3.70	Rubble	
9	37.30	41.40	4.10		
10	41.40	45.40	4.00		
11	45.40	49.40	4.00	Rubble	
12	49.40	52.85	3.45	Rubble	
13	52.85	57.10	4.25		
14	57.10	61.40	4.30		
15	61.40	65.75	4.35		
16	65.75	69.80	4.05		
17	69.80	74.10	4.30		
18	74.10	78.45	4.35		
19	78.45	82.70	4.25		
20	82.70	87.00	4.30		
21	87.00	91.20	4.20		
22	91.20	95.55	4.35		
23	95.55	99.90	4.35		
24	99.90	104.10	4.20		
25	104.10	108.40	4.30		
26	108.40	112.65	4.25		
27	112.65	116.80	4.15		
28	116.80	121.25	4.45		
29	121.25	125.55	4.30		
30	125.55	129.80	4.25		
31	129.80	134.10	4.30		
32	134.10	138.35	4.25		
33	138.35	142.55	4.20		
34	142.55	146.85	4.30		
35	146.85	151.00	4.15		

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CORE BOX NUMBER	BOX FROM (metres)	BOX TO (metres)	METRES IN BOX	COMMENTS	PHOTOS
36	151.00	155.20	4.20		
37	155.20	159.65	4.45		
38	159.65	163.90	4.25		
39	163.90	168.00	4.10		
40	168.00	172.35	4.35		
41	172.35	176.50	4.15		
42	176.50	180.70	4.20		
43	180.70	184.90	4.20		
44	184.90	189.15	4.25		
45	189.15	193.50	4.35		
46	193.50	197.70	4.20		
47	197.70	200.00	2.30		
EOH					



Legend

- | | | | |
|--|-----------------|--|------------|
| | Platinox Claims | | Drill Hole |
| | Logging Road | | Lake |

PLATINEX
The Quest for a Greener Planet

Shining Tree Project CKP12-01 Plan View

Drawn By: IT

Scale: 1:3,000

Date: Mar 2017

Figure 5



Drawn By: IT

Date: Mar 2017

Figure 10

Appendix II

Certificate of Analysis



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com

To: PLATINEX INC
20 WILLIAM ROE BLVD.
SUITE 807
NEWMARKET ON L3Y 5V6

Page: 1
Total # Pages: 5 (A)
Plus Appendix Pages
Finalized Date: 6-JUN-2017
This copy reported on
22-JUN-2017
Account: PLAINC

CERTIFICATE SD17094862

Project: Shining Tree Gold Project

This report is for 150 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 15-MAY-2017.

The following have access to data associated with this certificate:

DEAN R. CUTTING

DAVID JAMIESON

JAMES (JIM) TRUSLER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

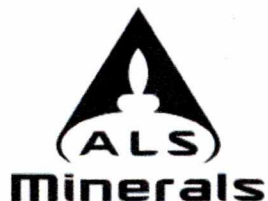
To: PLATINEX INC
ATTN: DEAN R. CUTTING
20 WILLIAM ROE BLVD.
SUITE 807
NEWMARKET ON L3Y 5V6

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

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A
 Total # Pages: 5 (A)
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 Finalized Date: 6-JUN-2017
 Account: PLAINC

Project: Shining Tree Gold Project

CERTIFICATE OF ANALYSIS SD17094862

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
K403841		3.09	<0.001	69.8	92.4
K403842		2.08	<0.001	77.4	
K403843		2.05	<0.001		
K403844		2.01	<0.001		
K403845		1.91	0.002		
K403846		2.09	<0.001		
K403847		2.12	<0.001		
K403848		2.00	0.001		
K403849		1.75	<0.001		
K403850		0.62	0.001		
K403851		3.04	0.001		
K403852		2.97	<0.001		
K403853		2.71	<0.001		
K403854		2.36	0.005		
K403855		2.63	<0.001	67.9	
K403856		2.43	<0.001		
K403857		2.32	<0.001	83.0	
K403858		2.01	0.001		
K403859		3.12	<0.001		
K403860		2.91	<0.001		
K403861		2.88	<0.001		
K403862		2.76	<0.001		
K403863		2.72	<0.001		
K403864		2.67	<0.001		
K403865		2.83	<0.001		
K403866		2.97	<0.001		
K403867		2.94	<0.001		
K403868		3.05	<0.001		
K403869		3.17	<0.001		
K403870		2.84	<0.001		
K403871		2.09	0.002		
K403872		1.99	<0.001		
K403873		2.04	0.013		
K403874		2.05	<0.001		
K403875		0.06	0.520		
K403876		2.02	0.001		
K403877		3.14	<0.001		
K403878		3.15	0.002		
K403879		2.47	<0.001		
K403880		2.29	<0.001	93.1	86.6



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Project: Shining Tree Gold Project

CERTIFICATE OF ANALYSIS SD17094862

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
K403881		2.55	<0.001		
K403882		2.46	<0.001	71.5	
K403883		2.64	<0.001		
K403884		2.13	<0.001		
K403885		0.94	<0.001		
K403886		3.00	<0.001		
K403887		3.08	<0.001		
K403888		2.97	<0.001		
K403889		2.76	<0.001		
K403890		2.35	<0.001		
K403891		1.01	0.001		94.6
K403892		3.10	<0.001		93.3
K403893		3.13	0.001		
K403894		3.19	0.001		
K403895		2.95	0.002		
K403896		1.41	<0.001		
K403897		2.07	0.001		
K403898		1.67	0.001		
K403899		1.53	0.001		
K403900		0.06	4.90		
K403901		1.50	0.002		
K403902		1.58	<0.001		
K403903		2.48	<0.001		
K403904		1.84	<0.001		
K403905		1.91	0.002		
K403906		2.30	<0.001		
K403907		2.73	<0.001	76.5	
K403908		2.81	<0.001		
K403909		2.86	<0.001		
K403910		2.92	<0.001		
K403911		2.81	<0.001		
K403912		2.76	<0.001		
K403913		2.45	<0.001		
K403914		2.89	<0.001		
K403915		3.07	<0.001		
K403916		3.24	<0.001		
K403917		3.03	<0.001		
K403918		3.17	<0.001		
K403919		3.16	0.001		
K403920		2.76	<0.001	70.7	97.1



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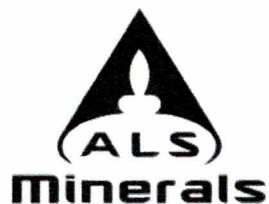
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Page: 4 - A
 Total # Pages: 5 (A)
 Plus Appendix Pages
 Finalized Date: 6-JUN-2017
 Account: PLAINC

Project: Shining Tree Gold Project

CERTIFICATE OF ANALYSIS SD17094862

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01
K403921		2.29	<0.001		
K403922		2.01	0.013		
K403923		2.97	0.040		
K403924		2.95	0.015		
K403925		0.73	<0.001		
K403926		3.15	0.014		
K403927		2.98	0.069		
K403928		3.46	0.158		
K403929		3.13	0.073		
K403930		3.01	0.003		
K403931		2.06	<0.001		
K403932		2.13	0.003		
K403933		3.17	<0.001		98.6
K403934		3.15	<0.001		
K403935		2.59	0.001		
K403936		2.51	<0.001		
K403937		3.26	<0.001		96.8
K403938		3.24	<0.001		
K403939		2.96	<0.001		
K403940		1.02	<0.001		
K403941		3.17	0.039		
K403942		3.07	0.003		
K403943		2.81	0.059		
K403944		3.32	0.043		
K403945		3.15	0.058		
K403946		2.93	0.060		
K403947		3.16	0.179		
K403948		3.05	0.020		
K403949		2.68	0.048		
K403950		0.06	0.518		
K403951		2.81	0.058		
K403952		2.94	0.049		
K403953		2.74	0.023		
K403954		3.11	0.008		
K403955		3.21	0.013		
K403956		3.17	0.007		
K403957		3.00	0.038		
K403958		3.21	0.007		
K403959		3.08	0.003		
K403960		1.83	<0.001	74.6	94.0



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CERTIFICATE OF ANALYSIS SD17094862

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	CRU-QC	PUL-QC
		Recvd Wt. kg	Au ppm	Pass2mm %	Pass75um %
		0.02	0.001	0.01	0.01
K403961		1.83	0.001		
K403962		2.44	0.031		
K403963		3.07	0.008		
K403964		3.05	0.017		
K403965		2.89	0.026		
K403966		2.73	0.028		
K403967		2.42	0.026		
K403968		2.98	0.053		
K403969		3.15	0.035		
K403970		3.03	0.020		
K403971		3.18	0.014		
K403972		3.31	0.011		
K403973		3.15	0.009		
K403974		3.02	0.006		
K403975		0.05	3.17		
K403976		3.21	0.046		
K403977		3.12	0.008		
K403978		3.26	0.016		
K403979		2.99	0.005		
K403980		3.14	<0.001		
K403981		3.19	<0.001		
K403982		3.37	0.001		
K403983		2.97	0.003		
K403984		2.89	0.004		
K403985		2.95	0.003		
K403986		2.79	<0.001		
K403987		2.45	0.001		
K403988		3.28	<0.001		
K403989		3.20	0.002		
K403990		1.42	<0.001		



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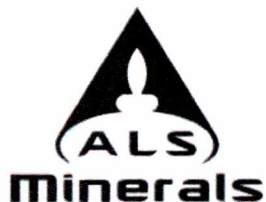
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Project: Shining Tree Gold Project

CERTIFICATE OF ANALYSIS SD17094862

	CERTIFICATE COMMENTS
	LABORATORY ADDRESSES
Applies to Method:	Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada. CRU-31 CRU-QC LOG-22 LOG-23 PUL-31 PUL-QC SPL-21 WEI-21
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Au-ICP21



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QC CERTIFICATE SD17094862

Project: Shining Tree Gold Project

This report is for 150 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 15-MAY-2017.

The following have access to data associated with this certificate:

DEAN R. CUTTING

DAVID JAMIESON

JAMES (JIM) TRUSLER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

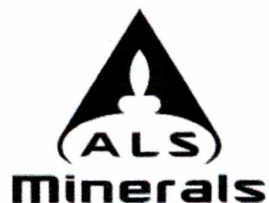
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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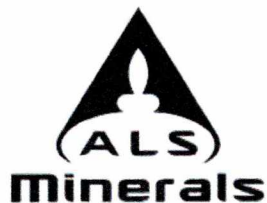
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 Finalized Date: 6-JUN-2017
 Account: PLAINC

Project: Shining Tree Gold Project

QC CERTIFICATE OF ANALYSIS SD17094862

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
STANDARDS		
CDN-PGMS18		0.597
CDN-PGMS18		0.482
Target Range - Lower Bound		0.485
Upper Bound		0.549
CDN-PGMS25		0.523
CDN-PGMS25		0.495
Target Range - Lower Bound		0.453
Upper Bound		0.513
G912-1		7.34
G912-1		7.08
Target Range - Lower Bound		6.85
Upper Bound		7.73
GPP-13		0.636
GPP-13		0.584
Target Range - Lower Bound		
Upper Bound		
LEA-16		0.507
LEA-16		0.476
Target Range - Lower Bound		0.470
Upper Bound		0.532
OREAS-904		0.044
OREAS-904		0.045
Target Range - Lower Bound		0.041
Upper Bound		0.049
OxJ120		2.36
OxJ120		2.29
Target Range - Lower Bound		2.22
Upper Bound		2.51
PK2		4.94
PK2		4.88
Target Range - Lower Bound		4.50
Upper Bound		5.07



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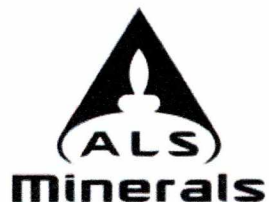
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QC CERTIFICATE OF ANALYSIS SD17094862

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
BLANKS		
BLANK		0.002
BLANK		<0.001
BLANK		0.002
BLANK		<0.001
Target Range - Lower Bound		<0.001
Upper Bound		0.002
DUPLICATES		
K403847		<0.001
DUP		<0.001
Target Range - Lower Bound		<0.001
Upper Bound		0.002
K403867		<0.001
DUP		<0.001
Target Range - Lower Bound		<0.001
Upper Bound		0.002
K403887		<0.001
DUP		<0.001
Target Range - Lower Bound		<0.001
Upper Bound		0.002
K403923		0.040
DUP		0.026
Target Range - Lower Bound		0.030
Upper Bound		0.036
K403943		0.059
DUP		0.061
Target Range - Lower Bound		0.056
Upper Bound		0.064
K403963		0.008
DUP		0.008
Target Range - Lower Bound		0.007
Upper Bound		0.009



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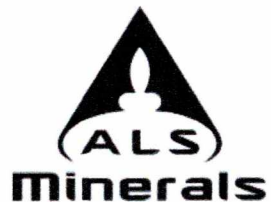
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QC CERTIFICATE OF ANALYSIS SD17094862

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
DUPLICATES		
ORIGINAL		<0.001
DUP		<0.001
Target Range - Lower Bound		<0.001
Upper Bound		0.002
ORIGINAL		0.013
DUP		0.014
Target Range - Lower Bound		0.012
Upper Bound		0.015
ORIGINAL		0.006
DUP		0.004
Target Range - Lower Bound		0.004
Upper Bound		0.006
ORIGINAL		0.028
DUP		0.026
Target Range - Lower Bound		0.025
Upper Bound		0.029
ORIGINAL		<0.001
DUP		<0.001
Target Range - Lower Bound		<0.001
Upper Bound		0.002
ORIGINAL		<0.001
DUP		0.001
Target Range - Lower Bound		<0.001
Upper Bound		0.002
PREP DUPLICATES		
K403892		<0.001
K403892 PREP DUP		0.003
K403943		0.059
K403943 PREP DUP		0.053



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	CERTIFICATE COMMENTS			
	LABORATORY ADDRESSES			
Applies to Method:	Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.			
	CRU-31	CRU-QC	LOG-22	LOG-23
	PUL-31	PUL-QC	SPL-21	WEI-21
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.			
	Au-ICP21			

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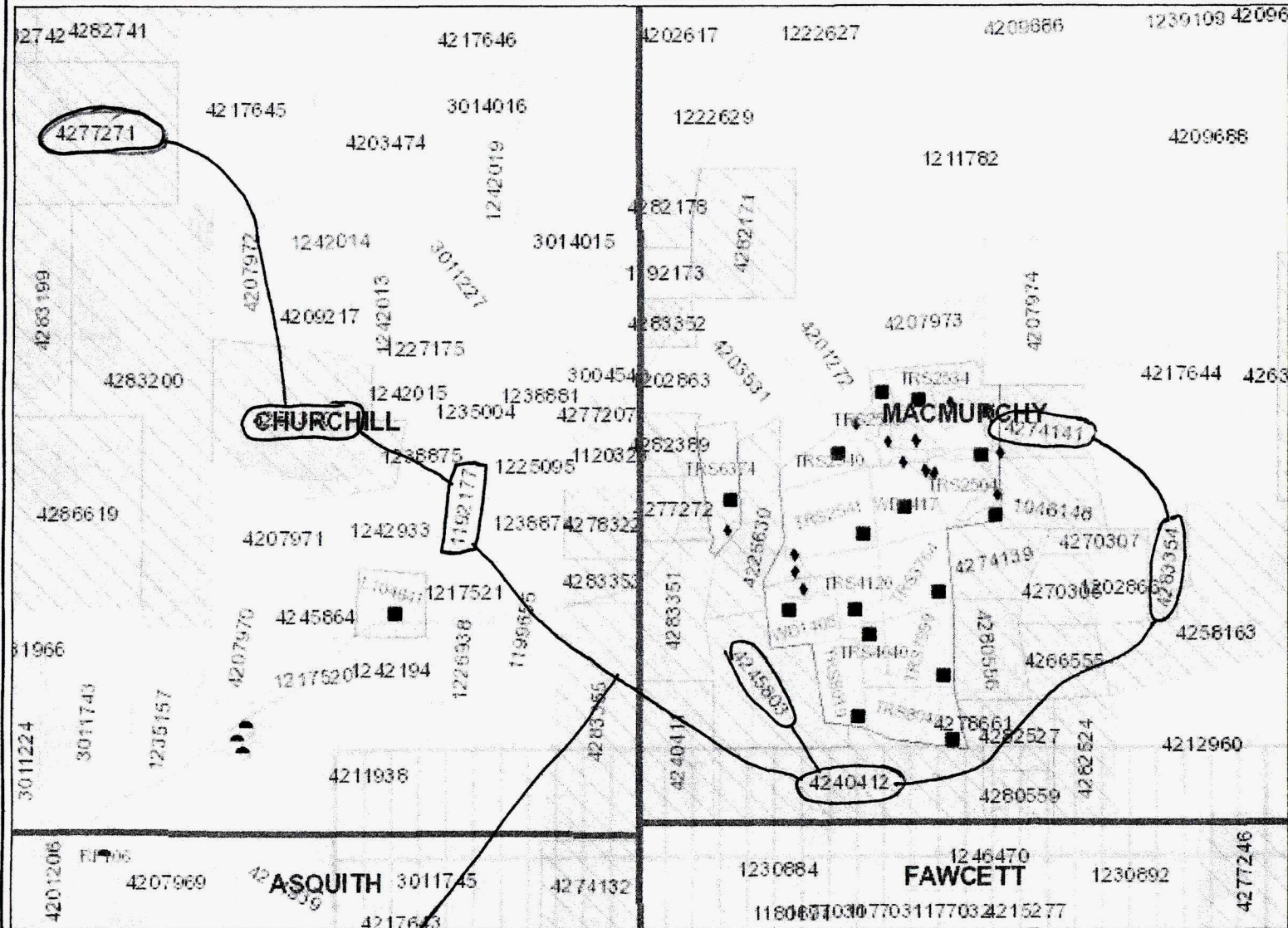
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Legend

Administration Boundaries

- Mining Divisions
- Resident Geologist District
- Townships and Areas
- UTM Grid
- Geographic Lot Fabric
- Other Federal Land

Mineral Tenure Grid

- DMTG Tenure Grid

Alienations

- Withdrawal
- Notice

Unpatented Claim

- Active
- Reconciled
- Pending

Disposition

- Disposition

Disposition Symbols

- Camp
- Disposition Unknown/Pending
- Freehold Patent Mining Rights Only
- Freehold Patent Surface Rights Only
- Freehold Patent Surface and Mining Rights
- Land Use Permit
- Leasehold Patent Mining Rights Only
- Leasehold Patent Surface Rights Only
- Leasehold Patent Surface and Mining Rights
- License of Occupation Mining Use Only
- License of Occupation Surface Use Only
- License of Occupation Surface and Mining Rights
- License of Occupation Uses Not Specified
- Order in Council
- Tower
- WPLA

Geology Layers

- AMIS Sites
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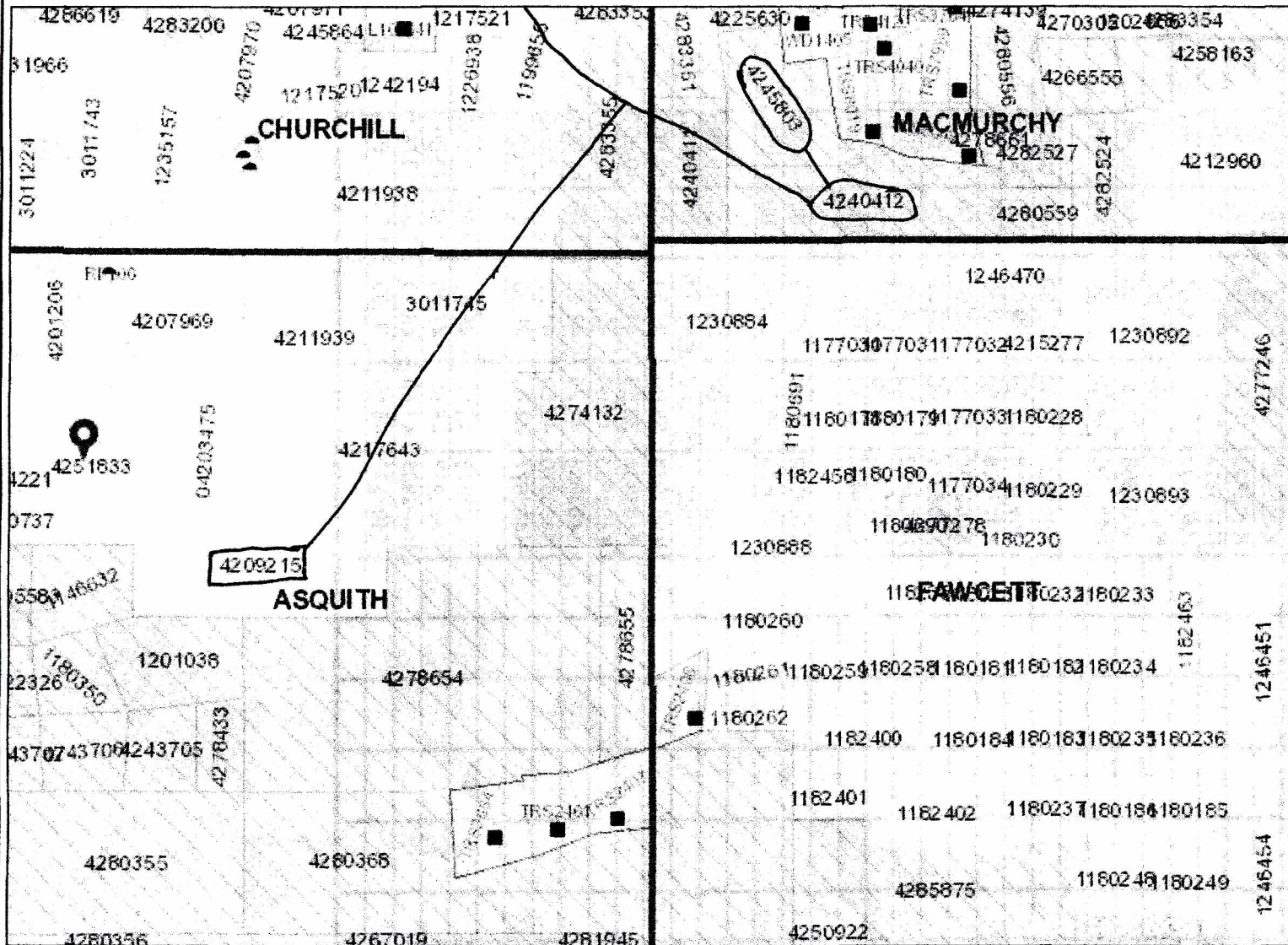
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- Freehold Patent Surface Rights Only
- Freehold Patent Surface and Mining Rights
- Land Use Permit
- Leasehold Patent Mining Rights Only
- Leasehold Patent Surface Rights Only
- Leasehold Patent Surface and Mining Rights
- License of Occupation Mining Use Only
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