



DIAMOND DRILL REPORT

**TAYLOR PROPERTY
TAYLOR TOWNSHIP**
(Larder Lake Mining Division)
NTS 42 A 10
527224E, 5379188N
NAD 83 Zone 17

ST. ANDREW GOLDFIELDS LTD.

2.34037

**Michael W. Leahey, APGO
January 22, 2007**

TABLE OF CONTENTS

	Page
INTRODUCTION	1
LOCATION & ACCESS	1
PROPERTY	2
PERSONNEL	2
HISTORIC WORK	2
SUMMARY OF DRILLING	3
REFERENCES	6

LIST OF FIGURES

FIGURE 1	TAYLOR PROPERTY LOCATION MAP
FIGURE 2	CT CLAIM EXPENDITURES DEC-MARCH 2007
FIGURE 3	TAYLOR DIAMOND DRILLING 2006
FIGURE 4	SECTION 9700E - DDH TA6-01
FIGURE 5	SECTION 9750E - DDH TA6-02
FIGURE 6	SECTION 9800E - DDH TA6-03
FIGURE 7	SECTION 9850E – DDH TA6-04, TA6-05
FIGURE 8	SECTION 9950E – DDH TA6-06, TA6-11
FIGURE 9	SECTION 10000E – DDH TA6-07, TA6-08
FIGURE 10	SECTION 10050E – DDH TA6- 08, TA6-09
FIGURE 11	SECTION 10100E – DDH TA6-10

APPENDIX A

DIAMOND DRILL LOGS TA6-01 TO TA6-11

APPENDIX B

ASSAY CERTIFICATES SWASTIKA LABORATORIES

INTRODUCTON:

This assessment report covers the summer diamond drill program on patents 6394, 6072, 8344 and lease L-475620

The 2006 exploration drill program on the Taylor property was initiated in response to recommendations in a 1999 Report by Roscoe Postle Associates Inc. (RPA) on a number of the St Andrew Goldfields (SAG) properties. The drill program targeted the updip extension of the West Porphyry Gold Zone. This gold mineralization is hosted at depth within altered mafic, ultramafic volcanics and felsic intrusive rock along the south dipping Porcupine Destor Fault Zone (PDFZ). Core samples assayed from nil values to 28.11 g/t Au in carbonatized ultramafic volcanics, quartz veins and quartz carbonate breccias.

11 holes were drilled during the 2006 program for a total of 1789 meters of which 488.1 meters were cased in overburden and 1300.9 meters were cored in bedrock. The holes were drilled from May 23, 2006 to June 23, 2006. Core was logged and sampled on the Taylor property and then stored at the Stock mine site. Geologists Tyron Breytenbeck and Thomas Maxwell logged the drill holes. A total of 1080 samples were sawn and sent for Au assaying. Final logs were typed, maps and sections prepared at the SAG exploration office under the author's supervision and are attached to the back of this report.

LOCATION AND ACCESS:

The Taylor property (Figure 1,2) is located 63 km east of Timmins and 8 km west of Matheson Ontario. The property can be readily accessed west from the Taylor Concession Road, approximately 4km northwest of Highway 11 (Trans Canada) and Highway 101 (Cochrane-Timmins) major intersection. This region is part of the clay belt that contains a number of old farms, overgrown fields and timber stands of poplar and spruce.

PROPERTY:

The Central Timmins property holdings of St. Andrew Goldfields Ltd (Figure 1) are mainly contiguous claims, patents and leases covering parts of seven townships. Individual claim numbers, patents, leases and or parcels are shown of Figure 2. On May 10, 2006 the property holdings of Kinross Gold, the claims and leases known as the Echo Bay Transfer or the Aquarius project became part of SAG land package. Historic mining properties within the claim group include the Aquarius deposit, Clavos deposit, Stock mine and Taylor property. The claims are within two Mining Divisions the Porcupine Mining Division and the Larder Lake Mining Division.

PERSONNEL:

Norex Drilling of Timmins was contracted to undertake the drill program. They completed 1789 meters of NQ diamond drilling between May 23 and June 23, 2006. Swastika Laboratories of Swastika completed analysis of 1080 core samples from the diamond drill program. Assay Certificates are filed in Appendix B. Drill monitoring, core logging and fieldwork was carried out by geologists Tyron Breytenback and Thomas Maxwell under the supervision of Paul Degagne . Core sawing was done by Vince Berard and Bruce Lovett . Dan Dunstan typed the drills log. The author prepared the report and supervised the preparation of maps and sections.

HISTORIC WORK:

Between 1986 to 1996 SAG acquired claims and patents from various mining companies including Labrador Mining Exploration Limited, Esso Minerals Canada and QSR Limited to form the Taylor property. Three gold deposits the West Porphyry Zone, the Shoot Zone and the Shaft Zone were discovered by earlier exploration groups on the property.

In 1962, Hollinger Consolidated Gold Mines discovered the West Porphyry Deposit. Hollinger between 1962- 1966 drilled 14 holes (4,607 meters). From 1972 to 1980 Hollinger drilled a further 10 holes (4,119 meters).

From 1986 to 1998 SAG drilled 185 holes (84,036 meters). RPA reports a 1998 Indicated Mineral Resource for the Shaft Zone of 1,347,000 tons averaging 0.254 oz/ton Au with a 0.10 oz/ton cut-off grade. High grade values cut to 1.0 oz per ton.

The 2006 drill program was designed to test the updip extension of the West Porphyry Zone from surface and define the bounding fault structures to the gold mineralization. In January 2006 an exploration ramp was collared to test the West Porphyry zone at a vertical depth of -240 meters. The ramp should be testing the insitu West Porphyry Zone by the end of 2007 or early 2008.

In 1972 Hollinger Consolidated Gold Mines discovered the Shoot Zone. Between 1972 and 1981 Hollinger drilled 50 holes (8,265 meters).

From 1986 to 1997 SAG and Esso drilled an additional 49 holes (9,962 meters). RPA reports a 1998 Indicated Mineral Resource for the Shoot Zone of 738, 000 tons averaging 0.160 oz/ton Au at a 0.10 oz/ton Au cut-off grade.

In 1962 Hollinger Consolidated Gold Mines discovered the Shaft Deposit. From 1962 to 1966 Hollinger drilled 68 holes (14,388 meters). Between 1980 and 1984 Hollinger drilled 31 holes (3,663 meters).

From 1986 through 1998 SAG drilled 42 holes (13, 653 meters). Also from 1986 to 1988 SAG and Esso completed an underground exploration shaft and exploration program on the Taylor Shaft zone. The shaft was sunk 565 feet and four levels were established for underground diamond drilling, drifting and crosscutting. From 1987 through 1988 254 underground drill holes (12,111 meters) were completed. RPA reports a 1998 Indicated Mineral Resource for the Shaft Deposit of 368,000 tons averaging 0.277 oz/ton Au at a 0.10 oz/ton Au cut-off grade and with gold values cut to 1.0 oz/ton Au.

SUMMARY OF DRILLING:

The 2006 drill program (Figure 3) on the Taylor property tested the updip potential of the historic West Porphyry Gold Zone.

An 11 hole 1789 meter drill program was completed by contractor Norex Drilling in June 2006. Swastika Laboratories assayed 1080 core samples from the program. The core is stored at the coreracks on the Stock Mine property.

Hole TA6-01 (Figure 4) collared at 9716.02E, 10026.74N, drilled to 200 meters of which 42.7 meters was overburden. The hole intersected feldspar porphyry, ultramafic volcanics, carbonatized ultramafics, and talcose ultramafics. Three meters > 1.00 g/t Au were encountered in the feldspar porphyry at the top of the hole. 72 samples were assayed from the hole.

Hole TA6-02 (Figure 5) collared at 9765.79E, 9996.23N, drilled to 173 meters of which 94 meters was overburden. This hole intersected quartz feldspar porphyry, feldspar porphyry, carbonatized ultramafics, chloritized talcose ultramafics quartz veins, quartz carbonate veins and stockworks. Highest value returned was 1.51 g/t Au over 1 meter in a green carbonate quartz breccia zone. 94 samples were assayed from the hole.

Hole TA6-03 (Figure 6) collared at 9788.88E, 10053.11N drilled to 131 meters of which 42.7 meters was casing. This hole intersected mainly gray and green carbonated altered ultramafics, narrow quartz feldspar and feldspar porphyry dykes, the hole ended in chlorite talcose ultramafic volcanics. Assay values ranged from nil to 0.943 g/t Au. 45 samples were assayed from the hole.

Hole TA6-04 (Figure 7) collared at 9827.58E, 10035.42N was drilled to 128 meters of which 43.3 meters was overburden. This hole intersected gray green carbonatized ultramafics, quartz stockwork veins, stringers and talcose ultramafic volcanics. 5 samples ranged from 2.33 to 28.11 g/t Au in the carbonate altered qtz vein stockwork. The composite average for the interval was 5.89g/t over 5.9 meters. 54 samples were assayed from the hole.

4.

Hole TA06-05 (Figure 7) collared at 9864.45E, 10110N was drilled to 95 meters of which 69.7 was overburden. The hole intersected talcose ultramafic volcanics, felsic intrusive dyke and possible komatitite flows. No samples were assayed from the hole.

Hole TA06-06 (Figure 8) collared at 9926.21E, 9898.13N was drilled to 221 meters of which 42 meters was overburden. This hole intersected a thick section of gray green carbonate altered volcanics, quartz porphyry, and chloritized, serpentized ultramafics. Highest value returned was 1.24 g/t Au 1 meter in a green carbonate alteration zone. 163 samples were assayed from the hole.

Hole TA06-07 (Figure 9) collared at 9983.95E, 9959.4N was drilled to 143 meters of which 42 meters was overburden. This hole intersected quartz feldspar porphyry, bleached silicified mafic volcanic, quartz veins, felsic intrusives and talcose ultramafics. 2 samples ran > 1.0 g/t Au, the upper sample is in a green carbonate zone the lower sample in a felsic intrusive. 106 samples were assayed from this hole.

Hole TA06-08 (Figure 9, 10) collared at 10021.78E, 9910.64N was drilled to 191 meters of which 39.7 meters was overburden. This hole intersected green carbonate altered volcanics, bleached mafic volcanics, quartz feldspar porphyry and chloritized ultramafic volcanic. Two samples were over 1.00 g/t Au and two samples were over 15.77 g/t Au. The first samples were in the mafic volcanics, the second set in grey carbonate altered volcanics. 148 samples were assayed from the hole.

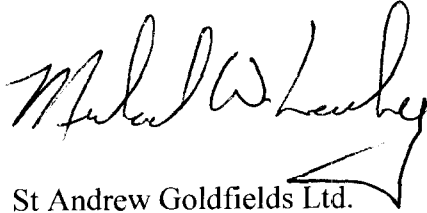
Hole TA06-09 (Figure 10) collared at 10061.38E, 9931.53N was drilled to 158 meters of which 40.3 meters was overburden. This hole intersected grey green carbonate altered volcanics, narrow quartz feldspar dykes and talcose ultramafics volcanics. 5 samples ranged from 1.03 to 23.59 g/t Au over 1 meter sample widths. The first sample is in porphyry and the remaining samples in carbonate altered core. 118 samples were assayed from the hole.

Hole TA06-10 (Figure 11) collared at 10109.15E, 9864.29N was drilled to 206 meters of which 42 meters was overburden. This hole intersected mainly carbonate, grey and green coloured, altered volcanics, narrow porphyries and ended in talcose ultramafics. 3 samples returned assays of 4.08, 1.29 and 3.24 g/t Au over widths of 1 to 1.4 meters. These higher values come from carbonate altered sections. 179 samples were assayed from the hole.

Hole TA06-11 (Figure 8) collared at 9955.26E, 9968.35N was drilled to 143 meters of which 41.7 meters was overburden, This hole intersected a thick section of quartz feldspar porphyry, green carbonate altered ultramafics and talcose ultramafics. Assay values ranged from nil to 0.960 g/t Au. 100 samples were assayed from the hole.

5.

Respectfully Submitted,

A handwritten signature in black ink, appearing to read "Michael W. Leahey". The signature is fluid and cursive, with a large, sweeping flourish at the end that extends downwards and to the right.

St Andrew Goldfields Ltd.
Michael W. Leahey

REFERENCES

Roscoe Postle Associates Inc., 1995, Report on the Stock, Taylor and Hislop East Properties of St Andrew Goldfields Ltd.; April 7, 1995.

Roscoe Postle Associates Inc., 1999, Report on the Stock Mine, Taylor Mine, Hislop Mine, Fenn-Gib Project, and Other Properties in the Timmins Area, Northeastern Ontario.; February 19, 1999.

APPENDIX A

DIAMOND DRILL LOGS TA-01 TO TA6-11



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-01

Property: TAYLOR

PROJECT: SAG TENEMENT: 6593 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 9,716.02	10,026.74	280.85	360.0	-55.0	Date Started: 5/23/2006
	UTM: 527,224.00	5,379,188.00	0.00	340.0		Date Finished: 5/24/2006
	Units	Casing length:	42.7	Core size:	NQ	Logged By: T.BREYTENBACK
	Local: meters (m)	Start Depth:	0.00	Core storage:	STOCK	Relogged By:
	Downhole: meter (m)	Final Depth:	200.00	# of Boxes:	40	Sampled By:

Purpose:
Remarks: CORE LOGGED MAY 26 2006 TO MAY 27 2006. Holes drilled UTM Nad 83 and local mine grid.
Gear left:

Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
51.00	Reflex	340.6	0.0	-56
101.00	Reflex	340.8	0.0	-56
152.00	Reflex	341.7	0.0	-57
200.00	Reflex	342.2	0.0	-56

From	To	Width	Sample ID	Au (gpt)	Au (opt)
47.00	48.00	1.00	85505	1.19	
52.00	53.00	1.00	85511	1.14	
67.00	68.00	1.00	85526	1.88	

TA-06-01								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
0.00	42.70	HPO						Overburden								
42.70	48.95	IPF						Pink , feldspar / quartz porphyry. Very hard and glassy with no real sulphides. Tiny micrometer quartz stringers. Core appears paler and more altered between 47.4 To 48.95								
	42.70	44.00									85501	0.114				
	44.00	45.00									85502	0.058				
	45.00	46.00									85503	0.521				
	46.00	47.00									85504	0.280				
	47.00	48.00									85505	1.186				
	48.00	48.95									85506	0.270				
48.95	49.50	GQXB						Quartz breccias, 40 deg intersection to core access. 2% pyrite . quartz unaltered in places. 5 % Chloride and carbonate.								
	48.95	49.50									85507	0.575				
49.50	71.90	IPF						Brecciated, altered and solidified pink feldspar porphyry from 49.5-51. Hard and glassy with trace pyrite. Dispersed quartz carbonate veining with concentrations at 67-67.15. Green ,grey porphyry with 0% pyrite and <%of quartz carbonate stringers between 68-71.9								
	49.50	50.50									85508	0.988				
	50.50	51.00									85509	0.828				
	51.00	52.00									85510	0.418				
	52.00	53.00									85511	1.144				
	53.00	54.00									85512	0.449				
	54.00	55.00									85513	0.576				
	55.00	56.00									85514	0.116				
	56.00	57.00									85515	0.095				
	57.00	58.00									85516	0.128				
	58.00	59.00									85517	0.108				
	59.00	60.00									85518	0.179				
	60.00	61.00									85519	0.643				
	61.00	62.00									85520	0.242				
	62.00	63.00									85521	0.084				
	63.00	64.00									85522	0.076				
	64.00	65.00									85523	0.082				
	65.00	66.00									85524	0.081				
	66.00	67.00									85525	0.185				
	67.00	68.00									85526	1.882				
	68.00	69.00									85527	0.146				
	69.00	70.00									85528	0.117				

TA-06-01								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	70.00	71.00										85529	0.130			
	71.00	71.90										85530	0.020			
71.90	74.30	VUM						Fine grained, green / grey carbonatized ultramafic. Fizzles under hydrochloric acid, Not very altered.								
	71.90	72.90										85531	0.140			
	72.90	74.30										85532	0.026			
74.30	76.60	IPF						Hard, solid ,grey / pink ,feldspar porphyry with<2% quartz veining, not altered or fractured.								
	74.30	75.30										85533	0.215			
	75.30	76.60										85534	0.041			
76.60	90.50	VUM						Fine massive grey /green carbonate with no % pyrite.								
	76.60	77.60										85535	0.041			
	77.60	78.60										85536	0.043			
	78.60	79.60										85537	0.389			
	79.60	80.60										85538	0.662			
	80.60	81.60										85539	0.623			
	81.60	82.60										85540	0.152			
	82.60	83.60										85541	0.059			
	83.60	84.60										85542	0.122			
	84.60	85.60										85543	0.244			
	85.60	86.60										85544	0.074			
	86.60	87.60										85545	0.442			
	87.60	88.60										85546	0.115			
	88.60	89.60										85547	0.133			
	89.60	90.50										85548	0.259			
90.50	101.10	GYC						Brecciated quartz carbonate, chloride altered with trace pyrite.								
	90.50	92.00										85549	0.108			
	92.00	93.00										85551	0.046			
	93.00	94.00										85552	0.105			
	94.00	95.00										85553	0.045			
	95.00	96.00										85554	0.083			
	96.00	97.00										85555	0.027			
	97.00	98.00										85556	0.039			
	98.00	99.00										85557	0.017			
	99.00	100.00										85558	0.049			
	100.00	101.00										85559	0.033			
	101.00	102.00										85560	0.065			

TA-06-01								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
101.10	104.90	GGC						Carbonatized and highly altered ultramafic , sercitic / Chloritized ,10% Milky white quartz veining .Basal contact is fractured over 20cm. Fault from 103.4-103.6 , Gravelly maybe mechanized.								
	102.00	103.00									85562	0.021				
	103.00	104.00									85563	0.017				
	104.00	104.70									85564	0.020				
104.90	133.05	DIA						Fine to medium grained dark grey / green database . Unit shows chilled margins on upper and basal contact. Unit is moderately fractured at various degrees but primarily between 50-80 Degrees. Moderately magnetic. Fractures seems to be in filled with chlorite and epidote. Locally thin quartz carbonate stringers near contact.								
133.05	134.50	ZFZ						Strongly altered sections, Aprox. 30CM lost core. Two 20 CM sections of clay gauge, upper contact is gravelly with aprox 20% milky quartz.								
134.50	137.90	IPF						Moderately barren nonmagnetic brownish /buff colored feldspar porphyry. Albite phenocrysts with minimal quartz veining and sericitic alterations 60-80 deg.. To core axis.								
	134.50	135.50									85565	0.083				
	135.50	137.00									85566	0.019				
	137.00	137.90									85567	0.023				
137.90	140.50	VUM	TCS					Soft, dark green to black ,strongly foliated, talc / chloride Schist, strong quartz veining and dikelets related to above unit.								
	137.90	138.90									85568	0.032				
	138.90	139.90									85569	0.017				
	139.90	140.50									85570	0.077				
140.50	142.70	IPF						Moderately barren nonmagnetic brownish / buff colored feldspar porphyry.								
	140.50	141.50									85571	0.040				
	141.50	142.70									85572	0.063				
142.70	200.00	VUM	TCS					Soft to medium soft, dark green to black, fine to medium grained . Strong Talc presence in chlorite. 20% quartz veining @ 50-60 DEG to core axis. Quartz are barren milky white. 146.2-147 90% milky white barren quartz veining. 149.1-150 Milky white quartz veining 65-75 DEG. to core axis. 152.9-158M strongly fractured with gauge and broken sections @ 30-45 DEG. to core axis. 166-166.8M. Very low angle to core axis. 193.4-193.8 Fault gauges @ 75 DEG. to core axis. 198-198.6 Grey hard dike @ 65 DEG. to core axis, 1-2% coarse pyrite, faint brecciated texture. Possible cooling fracture. End of hole.								
	146.20	147.00			QVO			90% Quartz veining, milky white,barren,80 DEG. to core axis.								
	146.20	147.00									85573	0.024				
	149.10	150.00			QVO			Milky white quartz veining 65-75 DEG. to core .								
	149.10	150.00									85574	0.033				

TA-06-01								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
152.90	158.00				ZFZ			Strongly fractured in sections of gauge and broken core @ 30-45 DEG to core axis.								
166.00	166.80				ZFZ			Broken core @ very low angle to core axis								
193.40	193.80				ZFZ			Fault gauge @ 75 DEG. to core axis.								
198.00	198.60				IFO			Grey hard dike @ 65 DEG. to core axis. Coarse pyrite 1-2%								



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-02

Property: TAYLOR

PROJECT: SAG TENEMENT: 6593 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 9,765.79	9,996.23	280.71	360.0	-55.0	Date Started: 5/25/2006
	UTM: 527,281.20	5,379,176.35	0.00	340.0		Date Finished: 5/29/2006
	Units	Casing length: 42		Core size: NQ	Logged By: Tom Maxwell	
Local: meters (m)	Start Depth: 0.00		Core storage: STOCK	Relogged By:		
Downhole: meters (m)	Final Depth: 173.00		# of Boxes: 33	Sampled By:		

Purpose:
Remarks: LOGGED MAY 28 2006-MAY 29 2006. Holes drilled UTM Nad 83 and local mine grid.
Gear left:

Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
50.00	Reflex	338.1	0.0	-55
101.00	Reflex	340.4	0.0	-55
152.00	Reflex	343.0	0.0	-55
173.00	Reflex	343.3	0.0	-55

From	To	Width	Sample ID	Au (gpt)	Au (opt)
84.40	85.40	1.00	85618	1.51	0.04

TA-06-02			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS			
Depth(m)		Major Units						Alteration			feature	value	Sample ID
from	to	U1	U2	U3	Style	Type	Intrns.	DESCRIPTION					
0.00	42.00	HPO						Overburden					
	0.00												
42.00	44.80	MCZ						Strongly fractured and altered unit with 75% green / grey with 25% porphyry. Local fault gauges 10-19CM, strong meteoric alteration making it difficult to distinguish rock types.					
	42.00	44.00									85575	0.185	0.005
	44.00	44.80									85576	0.250	0.007
44.80	45.55	GNC						Medium soft to medium hard ,lime green to apple green. fine to medium grained, fuchsitic carbonate; weakly chloritic with trace sulphides. Quartz breccias , weak veining, grey, barren, 20% quartz, weak foliation @ apron. 45 deg. to core axis					
	44.80	45.55									85577	0.806	0.024
45.55	50.20	GYC						Moderately hard, yellowish grey, fine to medium grained, sericitic carbonate; 20% quartz in studded / kinked veinlets @ various angles to core axis. Top contact of unit is strongly brecciated becoming massive and foliated down hole; Moderately foliated @ 45-50 deg. to core axis. Quartz veins are milky white with some anchorite present; Basal contact is diffuse with underlying unit.					
	45.55	46.00									85578	0.298	0.009
	46.00	47.00									85579	0.703	0.021
	47.00	48.00									85580	0.339	0.010
	48.00	49.00									85581	0.192	0.006
	49.00	50.20									85582	0.216	0.006
50.20	55.85	GNC						Same as above 44.8-45.55. Strong quartz veining to foliation. grey white anchorite 30-40%, strongly fuchsitic , strong foliation @ 45deg. to core axis. near void of sulphides; Strong meteoric alteration along Natural Fractures and Faults Creates oxidized halo on core, sharp basal contact @ 45 DEG. to core axis.					
	50.20	51.00									85583	0.051	0.001
	51.00	52.00									85584	0.031	0.001
	52.00	53.00									85585	0.072	0.002
	53.00	54.00									85586	0.178	0.005
	54.00	55.00									85587	0.216	0.006
	55.00	55.85									85588	0.062	0.002
55.85	77.75	IPF						Hard, yellowish grey, fine to medium grained quartz feldspar porphyry ; Mainly massive with localized zones of strong fractures @ 15-20 deg. to core axis : Unit is moderately solidified and contains moderate sericitic infilling fractures ; 10% milky white quartz veins MM-CM scale in size , @ 50-70 deg. to core axis ; very fragmented and disseminated pyrite throughout (1%); predominantly feldspar also contains MM-CM sized bits of fuchsite .					
	55.85	57.00									85589	0.062	0.002

TA-06-02			GEOLOGICAL CORE LOG						POINT FTRS		ASSAYS				
Depth(m)		Major Units							Alteration			feature	value	Sample ID	Au (gpt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION							
57.00	58.00									85590	0.072	0.002			
58.00	59.00									85591	0.048	0.001			
59.00	60.00									85592	0.120	0.004			
60.00	61.00									85593	0.051	0.001			
61.00	62.00									85594	0.117	0.003			
62.00	63.00									85595	0.127	0.004			
63.00	64.00									85596	0.051	0.001			
64.00	65.00									85597	0.086	0.003			
65.00	66.00									85598	0.010	0.000			
66.00	67.00									85599	0.096	0.003			
67.00	68.00									85600	0.247	0.007			
68.00	69.00									85601	0.058	0.002			
69.00	70.00									85602	0.051	0.001			
70.00	71.00									85603	0.024	0.001			
71.00	72.00									85604	0.034	0.001			
72.00	73.00									85605	0.106	0.003			
73.00	74.00									85606	0.082	0.002			
74.00	75.00									85607	0.051	0.001			
75.00	76.00									85608	0.069	0.002			
76.00	77.00									85609	0.007	0.000			
77.00	77.75									85610	0.099	0.003			
77.75	80.90	GNC			Bright green carbonate +/- 25% quartz veining, fuchsite and serpentine alteration @ 40 deg. to core axis. Trace pyrite, fairly intact with patchy alteration, quartz is grey and transparent.										
77.75	78.75									85611	0.041	0.001			
78.75	79.75									85612	0.021	0.001			
79.75	80.90									85613	0.027	0.001			
80.90	85.30							Bright green, brecciated quartz carbonate unit. 2% pyrite and 40% quartz. 50/50 % brecciated, maintains green color. 83.4-85.3 grey quartz carbonate breccias, grey brown tint, pyrite abundant, complete brecciation, 40% veining.							
80.90	82.05									85614	0.031	0.001			
82.00	83.00									85615	0.082	0.002			
83.00	83.40									85616	0.106	0.003			
83.40	84.40									85617	0.010	0.000			
84.40	85.40									85618	1.515	0.044			
85.30	85.40	ZFZ			Altered FLT contact with brown oxidization water marks.										
85.40	87.00	GQXB			Green, brecciated carbonate +/- 70%, quartz in places, trace pyrite %.										

TA-06-02			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS		
Depth(m)		Major Units						Alteration			feature	value
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION				
	85.40	86.40								85619	0.024	0.001
	86.40	87.00								85620	0.031	0.001
87.00	87.60	ZFZ						Altered green carbonate, FECO3, FLT				
	87.00	87.60								85621	0.031	0.001
87.60	88.30	GNC						Bright green quartz carbonate veining , trace pyrite % , veining @ 40 deg. to core axis, +/- 40% quartz.				
	87.60	88.30								85622	0.034	0.001
88.30	88.95	QSW						Grey altered quartz stock WORK in green carbonate, +/- 3% pyrite, 75% total quartz.				
	88.30	88.95								85623	0.165	0.005
88.95	90.50	GNC						Green carbonate, 2% pyrite, 25-30% quartz carbonate stringers, less bright than above green carbonate, some angle +/- 40 DEG.				
	88.95	89.95								85624	0.038	0.001
	89.95	91.00								85625	0.007	0.000
90.50	90.90	ZFZ						Oxidized green carbonate.				
90.90	92.70	GNC						Green carbonate with much less quartz, grey in places, not as bright +/- 10% quartz, little sulfides, quartz vein from 92.2-92.7				
	91.00	91.90								85627	0.103	0.003
	91.90	92.70								85628	0.051	0.001
92.70	97.00	GVC						2>% pyrite, <3% tiny quartz stringers and slightly softer, more dull and less fractured / brecciated.				
	92.70	93.70								85629	0.010	0.000
	93.70	94.70								85630	0.014	0.000
	94.70	95.70								85631	0.017	0.000
	95.70	97.00								85632	0.041	0.001
97.00	99.40	GNC						2% pyrite, 15% quartz carbonate stringers, green to dark green. QUARTZ is bull white with a grey tint in places, +/- 65 deg. bedding				
	97.00	98.00								85633	0.038	0.001
	98.00	99.00								85634	0.048	0.001
	99.00	99.40								85635	0.010	0.000
99.40	101.20	GVC						Grey / green quartz carbonate, trace pyrite, chloride alteration.				
	99.40	100.40								85636	0.165	0.005
	100.40	101.20								85637	0.086	0.003
101.20	102.60	GQXB						Green brecciated quartz, brown green tint unlike above. 0% pyrite, +/- 40% quartz fairly homogenous brecciation.				
	101.20	102.20								85638	0.031	0.001
	102.20	102.60								85639	0.034	0.001
102.60	103.50	GNC						Green carbonate, <5% stringers, trace pyrite, grey tint in places, chlorite in places, fairly solid.				

TA-06-02							GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration					feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION						
	102.60	103.50									85640	0.123	0.004	
103.50	105.20	GQXB						Quartz breccias, 50% quartz in green carbonate, brownish tint, <2% pyrite, very fractured.						
	103.50	104.50									85641	0.003	0.000	
	104.50	105.20									85642	0.010	0.000	
105.20	106.60	GNC						Green carbonate, <5% quartz, poor sulphides, fairly solid.						
	105.20	106.20									5643	N/		
	106.20	106.60									85644	0.017	0.000	
106.60	114.00	GQXB						Grey, quartz carbonated breccias, no pyrite, chloritic, solid bull quartz.						
	106.60	107.60									85645	0.120	0.004	
	107.60	108.60									85646	0.031	0.001	
	108.60	109.60									85647	0.034	0.001	
	109.60	110.60									85648	0.021	0.001	
	110.60	111.60									85649	0.158	0.005	
	111.60	112.60									85650	0.093	0.003	
	112.60	114.00									85651	0.034	0.001	
114.00	119.10	BQP IPF						Brown, hard, sill, glossy, feldspar porphyry. 0% pyrite, some chloride seen.						
	114.00	115.00									85652	0.065	0.002	
	115.00	116.00									85653	0.096	0.003	
	116.00	117.00									85654	0.504	0.015	
	117.00	118.00									85655	0.014	0.000	
	118.00	119.00									85656	0.021	0.001	
	119.00	120.00									85657	0.021	0.001	
119.10	121.00	GGC						Grey / Green carbonate, 0% pyrite, minor quartz, hard and unaltered.						
	120.00	121.00									85658	0.017	0.000	
121.00	128.00	GYC						As above but grades into grey chloride carbonate with 60% quartz stringers, no sulphides.						
	121.00	122.00									85659	0.021	0.001	
	122.00	123.00									85660	0.199	0.006	
	123.00	124.00									85661	0.014	0.000	
	124.00	125.00									85662	0.017	0.000	
	125.00	126.00									85663	0.021	0.001	
	126.00	127.00									85664	0.027	0.001	
	127.00	128.00									85665	0.017	0.000	
128.00	132.00	GQXB						Grey quartz carbonate breccias, 40-50% quartz, chloritic, no sulphides, very fractured, looks unaltered.						
	128.00	129.00									85666	0.014	0.000	

TA-06-02								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	129.00	130.00									85667	0.014	0.000			
	130.00	131.00									85668	0.034	0.001			
	131.00	132.00									85669	0.065	0.002			
132.00	139.30	QSW						Solid bull quartz, white, intact, chloride, weathered, no sulphides, fractured.								
139.30	141.90	VUM	CHL					Soft green/grey ultramafic, talcose, +/- 20% quartz stringers.								
141.90	143.90	IPF						Hard, pink red feldspar porphyry. 0% pyrite, 40 deg. contact.								
143.90	173.00	VUM	CHL					Same as 141.9-143.9 with more talcose. END OF HOLE.								



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-02

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
85626	Standard 61Pa		4.46		#Error
85670	Standard 50P	0.21	0.72		70.83%



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-03

Property: TAYLOR

PROJECT: SAG TENEMENT: 6593 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 9,788.88	10,053.11	280.88	360.0	-55.0	Date Started: 5/29/2006
	UTM: 527,283.45	5,379,237.70	0.00	340.0		Date Finished: 5/31/2005
	Units	Casing length:	42.7	Core size:	NQ	Logged By: T.BREYTENBACK
	Local: meters (m)	Start Depth:	0.00	Core storage:	STOCK	Relogged By:
	Downhole:	Final Depth:	131.00	# of Boxes:	22	Sampled By:

Purpose:
Remarks: logged may 30 2006 to may 31 2006. Holes drilled UTM Nad 83 and local mine grid..
Gear left:

*** Downhole Survey Data ***				
Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
50.00	Reflex	338.4	0.0	-57
101.00	Reflex	340.4	0.0	-57
131.00	Reflex	340.0	0.0	-57

TA-06-03			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS		
Depth(m)		Major Units						Alteration			feature	value
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION				
0.00	42.70	HPO						Overburden				
42.70	46.00	GGC						Grey / green carbonate, brecciated by 25-30% quartz carbonate stringers, 0-trace pyrite, hard and granular, chloride facies alteration.				
	42.70	43.70							85671	0.017	0.000	
	43.70	44.70							95672	0.055	0.002	
	44.70	45.70							85673	0.041	0.001	
	45.70	46.00							85674	0.072	0.002	
46.00	48.15	GNC						Bright green carbonate +/- 25% quartz carbonate stringers, 0-trace sulfides, patchy, altered chloride, serpentine.				
	46.00	47.00							85675	0.072	0.002	
	47.00	48.00							85676	0.113	0.003	
	48.00	48.15							85677	0.007	0.000	
48.15	48.60	GGC						Grey / green package as above 42.7-46, no real mineralization.				
	48.15	48.60							85678	0.103	0.003	
48.60	53.10	GNC						Green to grey/green carbonate, layered and very little to no pyrite's & altered zone @ 51.7-52m. Best sample is at the base of the unit along +/- 60 deg. Contact				
	48.60	49.60							85679	0.024	0.001	
	49.60	50.60							85680	0.072	0.002	
	50.60	51.60							85681	0.000		
	51.60	52.60							85682	0.000		
	52.60	53.10							85683	0.062	0.002	
53.10	54.50	IPF						Green porphyry, solid, trace pyrite, chloride alteration, fine grained.				
	53.10	54.10							85684	0.000		
	54.10	54.50							85685	0.017	0.000	
54.50	55.30	IPF						Grey, quartz, porphyry, big blobs (1cm+) of sulfide, 15% quartz.				
	54.50	55.30							85686	0.125	0.004	
55.30	57.60	GNC						Green carbonate, chloride, 30% solid bull quartz, no sulfides.				
	55.30	56.30							85687	0.274	0.008	
	56.30	57.30							85688	0.658	0.019	
	57.30	57.60							85689	0.130	0.004	
57.60	64.80	GGC						Same as above with grey patches, very chloritic, no pyrite, no mineralization, hard, solid.				
	57.60	58.60							85690	0.002	0.000	
	58.60	59.60							85691	0.034	0.001	
	59.60	60.60							85692	0.021	0.001	
	60.60	61.60							85693	0.093	0.003	
	61.60	62.60							85694	0.007	0.000	

TA-06-03			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS		
Depth(m)		Major Units						Alteration			feature	value
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION				
	62.60	63.60								85695	0.014	0.000
	63.60	64.60								85696	0.024	0.001
	64.60	64.80								85697	0.021	0.001
64.80	68.45	GNC						Bright green carbonate, mostly chloride, some serpentine. and fuchsite. In places. 3% sulfides, +/- .5mm blebs, 10-15% quartz / carbonate. Stringers.				
	64.80	65.80								85698	0.134	0.004
	65.80	66.80								85699	0.943	0.028
	66.80	67.80								85700	0.045	0.001
	67.80	68.45								85701	0.134	0.004
68.45	69.00	ZFZ						Weathered and oxidized GNC.				
69.00	70.00	IPF						Green porphyry, serp/fus alteration, 60% quartz, 3%+pyrite, gradational contact, chill margin.				
	69.00	70.00								85702	0.693	0.020
70.00	72.20	GNC						Grey quartz / carbonate brecciated, 14% quartz, trace pyrite, regular brecciation.				
	70.00	71.00								85703	0.027	0.001
	71.00	72.00								85704	0.007	0.000
	72.00	72.20								85705	0.000	
72.20	74.00	GQXB						Green quartz carbonate breccias, no sulfides, +/- 45% quartz, irregular brecciation, grades into IPF below, chill margin.				
	72.20	72.90								85706	0.024	0.001
	72.90	74.00								85707	0.010	0.000
74.00	76.00	IPF						Green porphyry, solid grey/green-brown color, trace pyrite, very hard, quartz +/- 15% as stringers.				
	74.00	75.00								85708	0.079	0.002
	75.00	76.00								85709	0.041	0.001
76.00	77.40	GGC						Grey-green carbonate, mostly chloride alteration, some serpentine, no sulfides.				
	76.00	77.00								85710	0.021	0.001
	77.00	77.40								85711	0.017	0.000
77.40	78.10	GNC						Bright green carbonate, fuchsite altered, trace pyrite, grey quartz +/- 30%.				
	77.40	78.10								85712	0.000	
78.10	80.80	GYC						Layered, grey ,chloride carbonate, trace pyrite, +/- 10% quartz.				
	78.10	79.10								85713	0.024	0.001
	79.10	80.10								85714	0.010	0.000
	80.10	80.80								85715	0.014	0.000
80.80	90.10	VUM CHL						Soft, black-green, talcose chloride				

TA-06-03								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
90.10	91.10	IPF						Pink quartz feldspar porphyry, hard, sharp 60 deg. Contact.								
91.10	131.00	VUM CHL						Soft, talcose, bull quartz @84.4-86.5, 115.5-116.1, 125-126.8 END OF HOLE.								



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-03

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
85716	Standard 7Pb		2.77		#Error



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-04

Property: TAYLOR

PROJECT: SAG TENEMENT: 6593 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX	
		Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local:	9,827.58	10,035.42	280.83	360.0	-55.0	Date Started: 5/31/2006
	UTM:	527,325.86	5,379,234.31	0.00	340.0		Date Finished: 1/6/2006
	Units	Casing length:		43.3	Core size: NQ	Logged By: T.BREYTENBACK	
	Local: meters (m)	Start Depth:		0.00	Core storage: STOCK	Relogged By:	
	Downhole: meters (m)	Final Depth:		128.00	# of Boxes: 22	Sampled By:	

Purpose:

Remarks: logged june 1 2006-june 2 2006. Holes drilled UTM Nad 83 and local mine grid.

Gear left:

Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
50.00	Reflex	339.5	0.0	-55
101.00	Reflex	342.0	0.0	-55
128.00	Reflex	342.5	0.0	-55

From	To	Width	Sample ID	Au (gpt)	Au (opt)
55.00	56.00	1.00	85729	5.62	0.16
56.00	56.80	0.80	85730	28.11	0.82
57.30	58.30	1.00	85732	2.26	0.07
58.30	59.10	0.80	85733	2.33	0.07
59.10	59.90	0.80	85734	2.85	0.08

TA-06-04								GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS			
Depth(m)		Major Units			Alteration						feature	value	Sample ID	Au (gpt)	Au (opt)	As (ppb)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
0.00	43.30	HPO						Overburden								
43.30	44.40	GNC	FUS					Green sericitic - fuchsitic alteration, 40% quartz in matrix, 5% pyrite/ chalco, well mineralized, tan-green tint.								
	43.30	44.40									85717	0.113	0.003			
44.40	45.60	QSW						Serp/fus/qtz stock work, 80% . Grey, transparent quartz, 5-8% pyrite/chalco.								
	44.40	45.60									85718	0.470	0.014			
45.60	47.00	GNC	FUS					As above 43.3-44.4, slightly less pyrite aprox 3% chalco still seen.								
	45.60	46.60									85719	0.117	0.003			
	46.60	47.00									85720	0.041	0.001			
47.00	52.60	GNC						Green, chloride, carbonate, trace pyrite, quartz carbonate stringers, QSW zones at 56-56.8, and 57.3-58.9.								
	47.00	48.00									85721	0.058	0.002			
	48.00	49.00									85722	0.110	0.003			
	49.00	50.00									85723	0.082	0.002			
	50.00	51.00									85724	0.021	0.001			
	51.00	52.00									85725	0.017	0.000			
	52.00	53.00									85726	0.048	0.001			
52.60	52.90	ZFZ						Brown meteoric alteration								
52.90	54.30	GNC						same as above								
	53.00	54.00									85727	0.079	0.002			
	54.00	55.00									85728	0.123	0.004			
54.30	54.40	ZFZ						Brown meteoric alteration								
54.40	56.00	GNC						Green, chloride, carbonate, trace pyrite, quartz carbonate stringers.								
	55.00	56.00									85729	5.623	0.164			
56.00	56.80	QSW						Quartz stringers.								
	56.00	56.80									85730	28.115	0.820			
56.80	57.30	GNC						Green, chloride carbonate, trace pyrite, quartz carbonate stringers.								
	56.80	57.30									85731	0.209	0.006			
57.30	58.90	QSW						Quartz stringers.								
	57.30	58.30									85732	2.263	0.066			
	58.30	59.10									85733	2.331	0.068			
58.90	59.10	GNC						Green, chloride, carbonate, trace pyrite, quartz carbonate stringers.								
59.10	59.90	GCC						Grey-green, chloride quartz carbonate, brecciated with grey quartz stringers, 1% pyrite, +/- 30% stringers, patchy alteration.								
	59.10	59.90									85734	2.853	0.083			
59.90	65.30	GYC						Grey carbonate, quartz in some places, +/- 3% pyrite, <1mm blebs, weathered and soft in places, chloride alteration.								

TA-06-04								GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS			
Depth(m)		Major Units			Alteration						feature	value	Sample ID	Au (gpt)	Au (opt)	As (ppb)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	59.90	60.90									85735	0.045	0.001			
	60.90	62.00									85736	0.010	0.000			
	62.00	63.00									85737	0.261	0.008			
	63.00	64.00									85738	0.007	0.000			
	64.00	65.00									85739	0.014	0.000			
	65.00	65.30									85740	0.065	0.002			
65.30	66.10	GNC						Green carbonate with fuchsite/serpentinized alteration. 1% sulphides, grey tint.								
	65.30	66.10									85741	0.003	0.000			
66.10	66.80	QSW						Bulk quartz stock work, solid white bull quartz +/- 60%, green chloride carbonate with no sulphides.								
	66.10	66.80									85742	0.002	0.000			
66.80	69.30	GNC						Grey /green quartz carbonate, brecciated in places, quartz varies from 15-30%, some patches of fuchsite but mostly chloritized.								
	66.80	67.30									85743	0.007	0.000			
	67.30	68.30									85744	0.003	0.000			
	68.30	69.30									85745	0.017	0.000			
69.30	80.70	GGC						Grey/green carbonate, brecciated in places by quartz carbonate stringers, average 20% quartz, 2% pyrite, grades into grey at base.								
	69.30	70.30									85746	0.089	0.003			
	70.30	71.30									85747	0.017	0.000			
	71.30	72.30									85748	0.696	0.020			
	72.30	73.30									85749	0.014	0.000			
	73.30	74.30									85750	0.000				
	74.30	75.30									85751	0.003	0.000			
	75.30	76.30									85752	0.010	0.000			
	76.30	77.30									85753	0.041	0.001			
	77.30	78.30									85754	0.024	0.001			
	78.30	79.30									85755	0.010	0.000			
	79.30	80.30									85756	0.000				
	80.30	80.70									85757	0.021	0.001			
80.70	91.90	GVC						Grey, chloritized carbonate, relict ultramafic texture, brecciated in places, average 30% quartz, trace sulphides.								
	80.70	81.70									85758	0.031	0.001			
	81.70	82.70									85759	0.027	0.001			
	82.70	83.70									85760	0.051	0.001			
	83.70	84.70									85761	0.082	0.002			
	84.70	85.70									85762	0.021	0.001			

TA-06-04								GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration						feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION							
	85.70	86.70									85763	0.007	0.000		
	86.70	87.70									85764	0.014	0.000		
	87.70	88.70									85765	0.010	0.000		
	88.70	89.70									85766	0.079	0.002		
	89.70	90.70									85767	0.003	0.000		
	90.70	91.90									85768	0.072	0.002		
91.90	93.40	QVO						Chloride quartz veins in talc; solid, bulk quartz, white, no pyrite.							
	91.90	92.90									85769	0.233	0.007		
	92.90	93.40									85770	0.014	0.000		
93.40	95.00	ZFZ						Gouge-clay with 3 feet grind-lost core.							
95.00	128.00	VUM	TCS					Soft to moderate soft, dark green to black, fine to medium grained; strong talcose present with chloride. 25-30% quartz veining plus quartz nodules; moderate foliation at 35-40deg to core axis: Barren veins with minor carbonate and talc: milky white, very blocky with locally small <5cm gauge. END OF HOLE.							



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-04

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
85771	Standard 50P	0.72	0.72		0.00%



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-05

Property: TAYLOR

PROJECT: SAG TENEMENT: 475620 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 9,864.45	10,110.00	290.00	360.0	-55.0	Date Started: 1/6/2006
	UTM: 527,335.00	5,379,317.00	0.00	340.0		Date Finished: 2/6/2006
Units	Casing length: 69.7		Core size: NQ		Logged By: Tom Maxwell	
Local: meters (m)	Start Depth: 0.00		Core storage: STOCK		Relogged By:	
Downhole: meters (m)	Final Depth: 95.00		# of Boxes: 6		Sampled By:	

Purpose:
Remarks: logged june 4 2006. Holes drilled UTM Nad 83 and local mine grid.
Gear left:

*** Downhole Survey Data ***				
Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
77.00	Reflex	343.4	0.0	-56

TA-06-05								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS				
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)	As (ppb)	
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION										
0.00	69.70							Overburden										
	0.00	0.00																
69.70	74.00	VUM	TCS					Soft to medium soft, dark green to black, fine to medium grained ; strong talcose present with chloride, 10-15% quartz mainly in clusters with minor veining; white and barren with carbonate and talc; foliation @ 40 deg. to core axis.										
74.00	76.00	ZFZ						Gauge and intense alteration/shearing.										
76.00	83.40	VUM	TCS					As above 69.7-74										
83.40	83.60	IFO						Intrusive dike, hard, beige/grey, 5% pyrite.										
83.60	84.40	VUM	TSC					As above 69.7-74.										
84.40	89.50	VUM						Moderately soft to mod. Hard, greenish grey , fine grained, moderate to strong talcose alteration. Relic poly suturing present; moderate talc carbonate veining; sharp contacts; thin halos of stronger talc alteration around contacts; komatitic looking.										
89.50	95.00	VUM	TSC					As above (69.7-84.4) END OF HOLE										



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-06

Property: TAYLOR

PROJECT: SAG TENEMENT: 6593 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 9,926.21	9,898.13	280.47	360.0	-55.0	Date Started: 6/5/2006
	UTM: 527,465.50	5,379,139.03	0.00	340.0		Date Finished: 6/6/2006
	Units	Casing length:	42	Core size:	NQ	Logged By: T.BREYTENBACK
	Local: meters (m)	Start Depth:	0.00	Core storage:	STOCK	Relogged By:
	Downhole: meters (m)	Final Depth:	221.00	# of Boxes:	45	Sampled By:

Purpose:
Remarks: logged june 6 2006, may 6 2006-may 8 2006. Holes drilled UTM Nad 83 and local mine grid.
Gear left:

Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
50.00	Reflex	342.6	0.0	-55
101.00	Reflex	345.9	0.0	-55
152.00	Reflex	348.1	0.0	-55
200.00	Reflex	350.0	0.0	-55

From	To	Width	Sample ID	Au (gpt)	Au (opt)
162.20	163.20	1.00	85904	1.24	0.04

TA-06-06								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS			
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)	As (ppb)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION									
0.00	42.00	HPO						Overburden									
42.00	48.10	GGC						Grey-green carbonate, fractured and weathered till 44m, +/- 40 quartz stringers, bulk quartz, 0%-trace sulfides, chloride in alteration.									
	42.00	43.00									85772	0.010	0.000				
	43.00	44.00									85773	0.000					
	44.00	45.00									85774	0.010	0.000				
	45.00	46.00									85775	0.003	0.000				
	46.00	47.00									85776	0.014	0.000				
	47.00	48.10									85777	0.007	0.000				
48.10	48.60	IFP						Solid, grey, quartz porphyry, trace pyrite %, hard and glassy.									
	48.10	48.60									85778	0.058	0.002				
48.60	48.90	GGC						As above 42-48.1									
	48.60	48.90									85779	0.027	0.001				
48.90	53.80	IFP						Grey, quartz porphyry, hard and fractured with 0 to trace pyrite, green chloride tint in places.									
	48.90	50.00									85780	0.202	0.006				
	50.00	51.00									85781	0.062	0.002				
	51.00	52.00									85782	0.055	0.002				
	52.00	53.00									85783	0.079	0.002				
	53.00	53.80									85784	0.079	0.002				
53.80	54.20	GNC						Light green carbonate, trace pyrite, <10% quartz/carbonate stringers, hard, alteration is light green.									
	53.80	54.20									85785	0.010	0.000				
54.20	54.80	IFP						Grey quartz porphyry as above 48.9-53.8									
	54.20	54.80									85786	0.086	0.003				
54.80	55.70	GNC						Light green carbonate, trace pyrite, 20% stringers, no real fuchsite.-serecite. Still chloritic.									
	54.80	55.70									85787	0.051	0.001				
55.70	59.30	GGC						Grey -green carbonate, chlorite majority, patches of serpentine and fuchsite, 30% quartz stringers, more grey and transparent, trace to 0% pyrite, 55.7-56.1 QVO.									
	55.70	56.10									85788	0.082	0.002				
	56.10	57.70									85789	0.041	0.001				
	57.70	58.70									85790	0.017	0.000				
	58.70	59.30									85791	0.048	0.001				
59.30	59.60	QVO						Solid, bull white quartz vein, 0% pyrite, 0%carbonate.									
	59.30	59.60									85792	0.000					
59.60	62.70	GGC						Green-grey carbonate, chloride, 25% bull white quartz stringers, 0% sulfides, hard, less altered unit.									

TA-06-06								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	59.60	60.60										85793	0.034	0.001		
	60.60	61.60										85794	0.027	0.001		
	61.60	62.70										85795	0.000			
62.70	64.20	IFP						same grey quartz porphyry unit as above, more pyrite +/- 2%, very fine pyrite, slight green tint, chloride in places.								
	62.70	63.70										85796	0.014	0.000		
	63.70	64.20										85797	0.000			
64.20	68.50	GNC						Light green carbonate, fuchsite/serpentine alteration is patchy, +/- 15% white quartz stringers, anchorite in quartz.								
	64.20	65.20										85798	0.021	0.001		
	65.20	66.20										85799	0.027	0.001		
	66.20	67.30										85800	0.017	0.000		
	67.30	68.00										85801	0.000			
	68.00	68.50										85802	0.007	0.000		
68.50	68.80	IFP						Grey quartz feldspar porphyry, tiny disseminated pyrite, as above 62.7-64.7								
	68.50	68.80										85803	0.000			
68.80	70.30	QSW						Bull white quartz stock work with green carbonate, +/- 40% quartz.								
	68.80	69.90										85804	0.000			
	69.90	70.30										85805	0.024	0.001		
70.30	71.70	GNC						Green carbonate, serpentine at top contact, bull white quartz, still chloritic as a unit, 0% pyrite.								
	70.30	71.30										85806	0.000			
	71.30	71.70										85807	0.007	0.000		
71.70	72.60	IFP						Grey quartz porphyry, hard, without sulphides.								
	71.70	72.60										85808	0.017	0.000		
72.60	73.30	GNC						Black green carbonate, no sulphides, chloritized to sericitized.								
	72.60	73.30										85809	0.178	0.005		
73.30	74.30	IFP						Hard siliceous, grey quartz porphyry, no sulphides as above.								
	73.30	74.30										85810	0.069	0.002		
74.30	76.00	VUM						Grey, unaltered mafic unit, carbonic in places, grey to green, 10% quartz stringers, mild alteration.								
	74.30	75.30										85811	0.315	0.009		
	75.30	76.00										85812	0.014	0.000		
76.00	79.30	GGC						Grey-green carbonate unit, chloritic, no sulphides, white quartz, layered on a cm scale, +/- 10% quartz carbonate stringers.								
	76.00	77.00										85813	0.000			
	77.00	78.00										85814	0.199	0.006		

TA-06-06								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	78.00	79.00									85815	0.000				
	79.00	79.30									85816	0.000				
79.30	80.00	GNC						Solid green carbonate, poor sulphides, < 8% quartz, sericitic alteration.								
	79.30	80.00									85817	0.000				
80.00	84.10	GVC						Layered grey carbonate, 0% pyrite, very chloritic, 0% sulphides, hard, +/- 60% layering.								
	80.00	81.00									85818	0.000				
	81.00	82.00									85819	0.000				
	82.00	83.00									85820	0.007	0.000			
	83.00	84.10									85821	0.000				
84.10	85.30	GGC						Layered green/gray chloritized carbonate, no sulphides, <5% quartz.								
	84.10	85.30									85822	0.003	0.000			
85.30	86.60	QSW						Grey / white quartz stock work in grey green carbonate, +/- 60% quartz, no sulphides. (anchorite)?								
	85.30	86.30									85823	0.182	0.005			
	86.30	86.60									85824	0.226	0.007			
86.60	89.50	GNC						Green to light green carbonate, serpentinized & chloritized, <10% quartz, 5% anchorite and quartz stringers, fine grained.								
	86.60	87.60									85825	0.058	0.002			
	87.60	88.60									85826	0.024	0.001			
	88.60	89.50									85827	0.021	0.001			
89.50	92.90	IFP						Solid grey quartz porphyry, 0% pyrite, silicified.								
	89.50	90.50									85828	0.048	0.001			
	90.50	91.50									85829	0.000				
	91.50	92.50									85830	0.069	0.002			
	92.50	92.90									85831	0.021	0.001			
92.90	103.60	GGC						Grey green carbonate, dominated by chloride alteration, layered @ 60deg. to core axis. 0% sulphides.								
	92.90	93.90									85832	0.549	0.016			
	93.90	94.90									85833	0.535	0.016			
	94.90	95.90									85834	0.237	0.007			
	95.90	96.90									85835	0.257	0.007			
	96.90	97.90									85836	0.123	0.004			
	97.90	98.90									85837	0.195	0.006			
	98.90	99.90									85838	0.425	0.012			
	99.90	100.90									85839	0.261	0.008			
	100.90	101.90									85840	0.432	0.013			
	101.90	102.90									85841	0.391	0.011			

TA-06-06								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	102.90	103.60									85842	0.113	0.003			
103.60	116.70	GNC						Serpentine & fuchsite altered, bright green to light green-brown, trace sulphides, grey quartz with ankerite(10%),fragmented unit, very altered.								
	103.60	104.60									85843	0.206	0.006			
	104.60	105.60									85844	0.209	0.006			
	105.60	106.60									85845	0.374	0.011			
	106.60	107.60									85846	0.168	0.005			
	107.60	108.60									85847	0.041	0.001			
	108.60	109.60									85848	0.202	0.006			
	109.60	110.60									85849	0.014	0.000			
	110.60	111.60									85850	0.051	0.001			
	111.60	112.60									85851	0.093	0.003			
	112.60	113.60									85852	0.096	0.003			
	113.60	114.60									85853	0.045	0.001			
	114.60	115.60									85854	0.127	0.004			
	115.60	116.70									85855	0.069	0.002			
116.70	122.40	GGC						Grey-green, fragmental, carbonate, chloritic, 0% sulphides,								
	116.70	117.70									85856	0.590	0.017			
	117.70	118.70									85857	0.034	0.001			
	118.70	119.70									85858	0.000				
	119.70	120.70									85859	0.027	0.001			
	120.70	121.70									85860	0.014	0.000			
	121.70	122.40									85861	0.002	0.000			
122.40	123.00	IFP						Grey-brown quartz porphyry, 10% stringers, 0% sulphides.								
	122.40	123.00									85862	0.154	0.004			
123.00	128.70	GQXB						Heavily brecciate carbonate, chloritic to sericitic, 50-50 percent brecciate, no sulphides to trace sulphides.								
	123.00	124.00									85863	0.110	0.003			
	124.00	125.00									85864	0.048	0.001			
	125.00	126.00									85865	0.041	0.001			
	126.00	127.00									85866	0.079	0.002			
	127.00	128.00									85867	0.069	0.002			
	128.00	128.70									85868	0.058	0.002			
128.70	136.30	IFP						Grey quartz porphyry, 0% pyrite, chloritized in places.								
	128.70	129.70									85869	0.065	0.002			
	129.70	130.70									85870	0.024	0.001			
	130.70	131.70									85871	0.062	0.002			

TA-06-06								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	131.70	132.70									85872	0.329	0.010			
	132.70	133.70									85873	0.000	0.000			
	133.70	134.70									85874	0.017	0.000			
	134.70	135.70									85875	0.014	0.000			
	135.70	136.30									85876	0.024	0.001			
136.30	139.70	GGC						Grey-green brecciate carbonized with white quartz stringers (30%)								
	136.30	137.30									85877	0.069	0.002			
	137.30	138.30									85878	0.010	0.000			
	138.30	139.30									85879	0.002	0.000			
	139.30	139.70									85880	0.014	0.000			
139.70	142.00	GNC						Green carbonate, chlorite and fuchsite, 0% trace pyrite, <2% quartz carbonate stringers, solid unit.								
	139.70	141.00									85881	0.000				
	141.00	142.00									85882	0.017	0.000			
142.00	161.20	GYC						Grey carbonate, patchy, chloride altered, hard to medium, grey with dark green +/- 30% stringers but this varies, low sulphides, layering at +/- 70 deg. To core axis, white quartz.								
	142.00	143.00									85883	0.000				
	143.00	144.00									85884	0.002	0.000			
	144.00	145.00									85885	0.017	0.000			
	145.00	146.00									85886	0.000				
	146.00	147.00									85887	0.003	0.000			
	147.00	148.00									85888	0.002	0.000			
	148.00	149.00									85889	0.007	0.000			
	149.00	150.00									85890	0.010	0.000			
	150.00	151.00									85891	0.055	0.002			
	151.00	152.00									85892	0.021	0.001			
	152.00	153.00									85893	0.014	0.000			
	153.00	154.00									85894	0.010	0.000			
	154.00	155.00									85895	0.014	0.000			
	155.00	156.00									85896	0.007	0.000			
	156.00	157.00									85897	0.000				
	157.00	158.00									85898	0.010	0.000			
	158.00	159.00									85899	0.010	0.000			
	159.00	160.00									85900	0.021	0.001			
	160.00	161.00									85901	0.014	0.000			
	161.00	161.20									85902	0.027	0.001			

TA-06-06								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS			
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)	As (ppb)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION									
161.20	165.60	GGC						Chloritic grey-green carbonate, more fractured than GYC above, no pyrite %, 20% quartz carbonate stringers, white quartz.									
	161.20	162.20									85903	0.113	0.003				
	162.20	163.20									85904	1.241	0.036				
	163.20	164.20									85905	0.034	0.001				
	164.20	165.20									85906	0.062	0.002				
	165.20	165.60									85907	0.069	0.002				
165.60	166.90	IFP						Hard, grey quartz porphyry, no sulphides, sharp +/- 50 deg contact.									
	165.60	166.60									85908	0.021	0.001				
	166.60	166.90									85909	0.010	0.000				
166.90	171.00	GGC						Altered (chloride), grey to green carbonate, no pyrite, +/- 80% quartz / carbonate stringers, broken up and brecciate in places, dull white quartz.									
	166.90	168.00									85910	0.024	0.001				
	168.00	169.00									85911	0.137	0.004				
	169.00	170.00									85912	0.021	0.001				
	170.00	171.00									85913	0.017	0.000				
171.00	177.00	VUM	CHL					Medium hard volcanic, ultramafic, chloride alteration, no pyrite, wispy quartz carbonate stringers, 20%.									
177.00	182.00	VUM	SER					Hard, brown, ultramafic, serpentized alteration, no pyrite, +/- 15% wispy quartz / carbonate stringers									
	177.00	178.00									85914	0.021	0.001				
	178.00	179.00									85915	0.000					
	179.00	180.00									85916	0.000					
	180.00	181.00									85917	0.000					
	181.00	182.00									85918	0.000					
182.00	187.40	VUM	CHL					Medium hard chloride VUM, no pyrite, layered in places but blocky overall, +/- 10% quartz carbonate stringers.									
	182.00	183.00									85919	0.010	0.000				
	183.00	184.00									85920	0.000					
	184.00	185.00									85921	0.000					
	185.00	186.00									85922	0.045	0.001				
	186.00	187.00									85923	0.007	0.000				
	187.00	187.40									85924	0.007	0.000				
187.40	188.70	GGC						Green-grey carbonate, no pyrite, relict layering at +/- 60deg. +/- 30% white quartz stringers.									
	187.40	188.40									85925	0.000					
	188.40	188.70									85926	0.000					
188.70	189.00	QSW						Milky quartz, no sulphides, chloride alteration on grain boundaries.									

TA-06-06								GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration						feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION							
	188.70	189.00									85927	0.010	0.000		
189.00	190.00	GGC						as above 187.4-188.7			85928	0.051	0.001		
	189.00	190.00													
190.00	190.20	QVO						Grey quartz vein, chloride on edges, no pyrite%			85929	0.082	0.002		
	190.00	190.20													
190.20	190.40	GGC						As above 189-190			85930	0.161	0.005		
	190.20	190.40													
190.40	190.55	QVO						As above 190-190.2			85931	0.075	0.002		
	190.40	190.55													
190.55	191.40	GGC						Grey green carbonate, no pyrite, 15% white quartz / carbonate stringers.			85932	0.051	0.001		
	190.55	191.40													
191.40	193.00	QVO						Grey quartz vein, no sulphides, <5% carbonate, sharp contact.			85933	0.075	0.002		
	191.40	192.40									85934	0.045	0.001		
	192.40	193.00													
193.00	200.00	VUM	CHL					Medium grey chloride volcanic, layered, gets softer but not talcose yet.							
200.00	200.60	QVO						Fractured quartz vein, white and grey.							
200.60	221.00	VUM	CHL					Grey/green talc chloride VUM. End of hole							



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-06

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
85935	Blank		0.00		#Error



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-07

Property: TAYLOR

PROJECT: SAG TENEMENT: 6593 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 9,983.95	9,959.40	280.52	360.0	-55.0	Date Started: 6/7/2006
	UTM: 527,498.80	5,379,216.36	0.00	340.0		Date Finished: 6/8/2006
	Units	Casing length:	42	Core size:	NQ	Logged By: T.BREYTENBACK
	Local: meters (m)	Start Depth:	0.00	Core storage:	STOCK	Relogged By:
	Downhole: meters (m)	Final Depth:	143.00	# of Boxes:	25	Sampled By:

Purpose:
Remarks: Logged June 8-10 2006. Holes drilled UTM Nad 83 and local mine grid.
Gear left:

Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
50.00	Reflex	343.2	0.0	-54
101.00	Reflex	344.8	0.0	-54
143.00	Reflex	346.4	0.0	-54

From	To	Width	Sample ID	Au (gpt)	Au (opt)
55.00	56.00	1.00	85950	1.13	0.03
133.50	134.10	0.60	39537	1.01	0.03

TA-06-07								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS			
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)	As (ppb)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION									
0.00	42.00	HPO						Overburden									
	0.00																
42.00	45.60	GNC	ZFZ					Green, fuchsite, sericite, carbonate. Trace pyrite, with <10% white quartz stringers. Fault zone from 45-45.6, blocky and weathered FeCO3.									
	42.00		43.00								85936	0.048	0.001				
	43.00		44.00								85937	0.003	0.000				
	44.00		45.00								85938	0.000					
	45.00		45.60								85939	0.000					
45.60	47.20	IFP						Green porphyry, 2% sulphides. Fuchsite, 10% grey quartz, sharp 50 deg contact.									
	45.60		46.60								85940	0.079	0.002				
	46.60		47.20								85941	0.003	0.000				
47.20	57.00	GGC						Grey-green chloritic carbonate, +/- 1% sulphides, very weathered and fractured from 49.6-57.									
	47.20		48.20								85942	0.038	0.001				
	48.20		49.20								85943	0.000					
	49.20		50.00								85944	0.034	0.001				
	50.00		51.00								85945	0.034	0.001				
	51.00		52.00								85946	0.377	0.011				
	52.00		53.00								85947	0.079	0.002				
	53.00		54.00								85948	0.089	0.003				
	54.00		55.00								85949	0.120	0.004				
	55.00		56.00								85950	1.135	0.033				
	56.00		57.00								85951	0.216	0.006				
57.00	60.10	QVO						Grey quartz vein with 1% sulphides. Grades into porphyry below.									
	57.00		58.00								85952	0.000					
	58.00		59.00								85953	0.041	0.001				
	59.00		60.10								85954	0.038	0.001				
60.10	75.90	IFP						Quartz porphyry, fractured and re-sealed. Grey & white quartz, 2% pyrite in places, slight green tint.									
	60.10		61.00								85955	0.103	0.003				
	61.00		62.00								85956	0.123	0.004				
	62.00		63.00								85957	0.130	0.004				
	63.00		64.00								85958	0.209	0.006				
	64.00		65.00								85959	0.062	0.002				
	65.00		66.00								85960	0.209	0.006				
	66.00		67.00								85961	0.240	0.007				
	67.00		68.00								85962	0.274	0.008				

TA-06-07								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	68.00	69.00										85963	0.123	0.004		
	69.00	70.00										85964	0.141	0.004		
	70.00	71.00										85965	0.267	0.008		
	71.00	72.00										85966	0.120	0.004		
	72.00	73.00										85967	0.103	0.003		
	73.00	74.00										85968	0.051	0.001		
	74.00	75.00										85969	0.051	0.001		
	75.00	75.90										85971	0.038	0.001		
75.90	100.50	BMV	GYC					Grey to yellowish grey, fine grained to medium grained; Unit is moderately hard to hard; locally silicified with some felsic material present; moderate to strong sericite and fuchsite, weakly contained in veins. The unit locally shows fuchsite as flakes; unit has brecciated texture due to 10-15% quartz carbonate veining throughout. Some sections appearing more massive; upper contact is brecciated with strong alteration to chlorite, trace sulphides on the whole.								
	75.90	77.00										85972	0.353	0.010		
	77.00	78.00										85973	0.442	0.013		
	78.00	79.00										85974	0.360	0.011		
	79.00	80.00										85975	0.473	0.014		
	80.00	81.00										85976	0.665	0.019		
	81.00	82.00										85977	0.381	0.011		
	82.00	83.00										85978	0.771	0.022		
	83.00	84.00										85979	0.267	0.008		
	84.00	85.00										85980	0.202	0.006		
	85.00	86.00										85981	0.099	0.003		
	86.00	87.00										85982	0.110	0.003		
	87.00	88.00										85983	0.182	0.005		
	88.00	89.00										85984	0.041	0.001		
	89.00	90.00										85985	0.062	0.002		
	90.00	91.00										85986	0.000			
	91.00	92.00										85987	0.089	0.003		
	92.00	93.00										85988	0.000			
	93.00	94.00										85989	0.017	0.000		
	94.00	95.00										85990	0.000			
	95.00	96.00										85991	0.000			
	96.00	97.00										85992	0.000			
	97.00	98.00										85993	0.000			
	98.00	99.00										85994	0.062	0.002		

TA-06-07								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	99.00	100.00										85995	0.086	0.003		
	100.00	100.50										85996	0.302	0.009		
100.50	106.00	GNC						Emerald green to green, fine grained unit is moderately hard. Upper contact with GYC is sharp @ 45deg to core axis. Strong fuchsite alteration; chlorite is also present in discrete veinlets throughout. Strongly brecciated with 20% white quartz carbonate veining. Unit contains trace sulphides overall.								
	100.50	101.00										85997	0.079	0.002		
	101.00	102.00										85998	0.000			
	102.00	103.00										85999	0.000			
	103.00	104.00										86000	0.007	0.000		
	104.00	105.00										39501	0.000			
	105.00	106.00										39502	0.010	0.000		
106.00	117.60	GGC						Greenish - grey to dark grey, fine grained to medium grained; unit is moderately hard. Mainly chlorite and serpentanized altered with some fuchsite present. 10% quartz carbonate veining at various angles to core axis. 1% localized pyrite, contacts appear transitional.								
	106.00	107.00										39503	0.010	0.000		
	107.00	107.60										39504	0.014	0.000		
	107.60	108.60										39505	0.031	0.001		
	108.00	109.00										39506	0.031	0.001		
	109.00	110.00										39507	0.000			
	110.00	111.00										39508	0.003	0.000		
	111.00	111.35										39509	0.000			
	111.35	112.20										39510	0.010	0.000		
	112.20	113.20										39511	0.000			
	113.20	114.00										39512	0.007	0.000		
	114.00	115.00										39513	0.003	0.000		
	115.00	116.00										39514	0.007	0.000		
	116.00	117.00										39515	0.000			
	117.00	118.00										39516	0.089	0.003		
117.60	123.50	GNC						As above 100.5-106.0, local sections of green-grey carbonate. 111.35-113.2 sub-rounded to sub-angular, mm-cm scale. 121.1-122.4 beige/grey dyke(?), fine grained with sharp contacts and minor quartz veining.								
	118.00	119.00										39517	0.003	0.000		
	119.00	120.00										39518	0.010	0.000		
	120.00	121.10										39519	0.000			
	121.10	122.00										39520	0.000			

TA-06-07								GEOLOGICAL CORE LOG		POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration					feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION						
	122.00	122.40									39521	0.000		
	122.40	123.50									39522	0.079	0.002	
123.50	124.60	QVO						Greyish white - white, 95% quartz carbonate with trace fuchsite and trace sulphides.						
	123.50	124.60									39523	0.298	0.009	
124.60	125.00	GQXB						As above 100.5-106.0, up to 50% quartz veining with 1% pyrite.						
	124.60	125.00									39524	0.000		
125.00	126.25	QVO						Greyish white/white, 95% quartz carbonate with trace fuchsite and trace sulphides.						
	125.00	125.70									39525	0.017	0.000	
	125.70	126.25									39526	0.000		
126.25	129.40	GQXB						As above 124.6-125						
	126.25	127.00									39527	0.007	0.000	
	127.00	128.00									39528	0.079	0.002	
	128.00	129.00									39529	0.027	0.001	
	129.00	129.40									39530	0.003	0.000	
129.40	129.70	GGC						Dark green grey; fine to medium grained; moderately soft to moderately hard; strongly brecciated from 134.9-136.8, 25% quartz carbonate veining at various angles to core axis. Mainly sericite and chlorite alterations with patches of fuchsite alteration; strong foliation at 50deg to core axis.						
	129.40	129.70									39531	0.130	0.004	
129.70	130.10	IFP						Hard, grey, with weak foliation at 45deg to core axis, 1% pyrite.						
	129.70	130.10									39532	0.048	0.001	
130.10	133.50	GGC						As above 129.4-129.7						
	130.10	131.00									39533	0.045	0.001	
	131.00	131.90									39534	0.000		
	131.90	132.50									39535	0.003	0.000	
	132.50	133.50									39536	0.031	0.001	
133.50	134.40	IFO						Beige dyke; fine grained; hard; quartz nodules present; 1% pyrite.						
	133.50	134.10									39537	1.008	0.029	
	134.10	134.90									39538	0.055	0.002	
134.40	136.80	GGC						As above 129.4-129.7						
	134.90	136.00									39539	0.065	0.002	
	136.00	136.80									39540	0.045	0.001	
136.80	137.40	QVO						White, strongly brecciated with chlorite veins; contains angular fragments of talc-chloride below trace sulphides noted.						
	136.80	137.40									39541	0.027	0.001	

TA-06-07								GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration						feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION							
137.40	138.80	VUM	TCS					Soft, dark green to black, fine grained talc chloride schist. Quartz carbonate nodules/ellipsoids present parallel to foliation at 40deg to core axis; strong chloritic, pervasive alteration in weak to moderate talcose alteration with some talc veinlets							
	137.40	138.40									39543	0.000			
138.80	140.00	ZFZ						2.5 feet of lost core; fault gauge is sandy.							
140.00	140.20	VUM	TCS					As above 137.4-138.8							
140.20	140.70	IFO						Beige/grey , fine grained to medium grained intrusive dike. 1% pyrite.							
140.70	143.00	VUM	TCS					As above 137.4-138.8. End of hole							



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-07

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
39542	Blank	0.07	0.00		N/A
85970	sj22		2.60		#Error



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-08

Property: TAYLOR

PROJECT: SAG TENEMENT: 6072 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 10,021.78	9,910.64	280.55	360.0	-55.0	Date Started: 6/8/2006
	UTM: 527,551.03	5,379,183.48	0.00	340.0		Date Finished: 6/12/2006
	Units	Casing length:	39.7	Core size:	NQ	Logged By: Tom Maxwell
	Local: meters (m)	Start Depth:	0.00	Core storage:	STOCK	Relogged By:
	Downhole: meters (m)	Final Depth:	191.00	# of Boxes:	48	Sampled By:

Purpose:
Remarks: Logged June 13-15 2006. Holes drilled UTM Nad 83 and local mine grid.
Gear left:

Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
50.00	Reflex	340.1	0.0	-56
101.00	Reflex	342.9	0.0	-56
152.00	Reflex	344.4	0.0	-56
191.00	Reflex	344.8	0.0	-56

From	To	Width	Sample ID	Au (gpt)	Au (opt)
116.00	117.00	1.00	39625	1.50	0.04
117.00	118.00	1.00	39626	16.59	0.48
166.60	167.60	1.00	39680	15.77	0.46
167.60	168.60	1.00	39681	1.11	0.03

TA-06-08								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS			
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)	As (ppb)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION									
0.00	39.70							Overburden									
39.70	47.30	GNC						Emerald green to forest green; fine to medium grained; moderately foliated at 40deg to core axis; Strong fuchsite alteration with weak to moderate chloritic alteration also present; scattered quartz carbonate veins at various angles to core axis. 10-15% with some quartz bounding' local felsic chunks cm scale; local meteoric alteration along fractures and small faults; trace sulphides.									
39.70	41.00										39544	0.031	0.001				
41.00	42.00										39545	0.024	0.001				
42.00	43.00										39546	0.086	0.003				
43.00	44.00										39547	0.086	0.003				
44.00	45.00										39548	0.065	0.002				
45.00	46.00										39549	0.062	0.002				
46.00	47.00										39550	0.069	0.002				
47.00	47.30										39551	0.055	0.002				
47.30	49.00	IFO						Near vertical to core axis; feldspathic; very hard with no sulphides.									
47.30	48.00										39552	0.007	0.000				
48.00	49.00										39553	0.000					
49.00	52.30	GNC						As above 39.7-47.3									
49.00	50.00										39554	0.003	0.000				
50.00	51.00										39555	0.041	0.001				
51.00	51.50										39556	0.041	0.001				
51.50	52.30										39557	0.024	0.001				
52.30	61.00	GGC						Dark greenish grey; fine grained to medium grained; moderate chloritic alteration with weak, local patches of fuchsitic alteration; moderately hard to hard; locally silicified with felsic chunks present; 15% quartz carbonate veining with trace to no sulphides; weak to moderate foliation @ 35deg to core axis; brecciated locally.									
52.30	53.00										39558	0.014	0.000				
53.00	54.00										39559	0.021	0.001				
54.00	55.00										39560	0.014	0.000				
55.00	56.00										39561	0.024	0.001				
56.00	57.00										39562	0.000					
57.00	58.00										39563	0.014	0.000				
58.00	59.00										39564	0.010	0.000				
59.00	60.00										39565	0.014	0.000				
60.00	61.00										39566	0.000					
61.00	72.20	GNC						As above 39.7-52.3; moderate grey carbonate patches on the cm-dm scale; 15% white quartz carbonate veins with no sulphides.									

TA-06-08							GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration					feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION						
	61.00	62.00								39567	0.027	0.001		
	62.00	63.00								39568	0.014	0.000		
	63.00	64.00								39569	0.010	0.000		
	64.00	65.00								39570	0.007	0.000		
	65.00	66.00								39571	0.010	0.000		
	66.00	67.00								39572	0.024	0.001		
	67.00	68.00								39573	0.031	0.001		
	68.00	69.00								39574	0.017	0.000		
	69.00	70.00								39575	0.007	0.000		
	70.00	71.00								39576	0.041	0.001		
	71.00	72.20								39577	0.024	0.001		
72.20	75.40	IPF						Hard, grey porphyry; 1-2% pyrite and locally brecciated with sharp contacts; no quartz carbonate stringers.						
	72.20	73.00								39578	0.017	0.000		
	73.00	74.00								39579	0.014	0.000		
	74.00	74.50								39580	0.021	0.001		
	74.50	75.40								39581	0.003	0.000		
75.40	76.70	ZFZ						Very blocky with some grinding and minor gauge at 20deg to core axis.						
	75.40	76.70								39582	0.010	0.000		
76.70	89.70	GNC						As above 39.7-52.3; some massive sections between 77-81m possibly related to bleached mafic volcanic. Moderate foliation at 40-45deg to core axis. Quartz bounding and minor cm scale, felsic material; brecciated from 87.7 to basal contact; sharp basal contact @ 60deg to core axis.						
	76.70	77.50								39583	0.014	0.000		
	77.50	78.00								39584	0.223	0.007		
	78.00	79.00								39585	0.027	0.001		
	79.00	80.00								39586	0.062	0.002		
	80.00	81.00								39587	0.031	0.001		
	81.00	82.00								39588	0.051	0.001		
	82.00	83.00								39589	0.110	0.003		
	83.00	84.00								39590	0.062	0.002		
	84.00	85.00								39591	0.045	0.001		
	85.00	86.00								39592	0.069	0.002		
	86.00	87.00								39593	0.041	0.001		
	87.00	88.00								39594	0.089	0.003		
	88.00	89.00								39595	0.003	0.000		
	89.00	89.70								39596	0.295	0.009		
89.70	90.65	IPF						As above 72.2-75.4.						

TA-06-08								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intrns.	DESCRIPTION								
	89.70	90.65										39597	0.041	0.001		
90.65	94.10	GNC						As above 76.7-89.7								
	90.65	91.00										39598	0.082	0.002		
	91.00	92.00										39599	0.069	0.002		
	92.00	93.00										39600	0.062	0.002		
	93.00	94.10										39601	0.051	0.001		
94.10	102.10	IFP						As above 72.2-75.4								
	94.10	95.00										39602	0.072	0.002		
	95.00	96.00										39603	0.117	0.003		
	96.00	97.00										39604	0.069	0.002		
	97.00	98.00										39605	0.285	0.008		
	98.00	99.00										39606	0.171	0.005		
	99.00	100.00										39607	0.072	0.002		
	100.00	101.00										39608	0.182	0.005		
	101.00	102.10										39609	0.075	0.002		
102.10	102.80	GNC						Chloritized green carbonate; +/- 30% bull quartz, good anchorite; no pyrite; greyish green.								
	102.10	102.80										39610	0.082	0.002		
102.80	103.40	QVX						Porphyrytized, stock work, brecciated, 3% pyrite; 40% IPF; 60% bulk quartz; very brecciated.								
	102.80	103.40										39611	0.017	0.000		
103.40	107.30	IFP						Green quartz porphyry; fuchsite tint; trace sulphides; hard altered quartz porphyry.								
	103.40	104.40										39612	0.021	0.001		
	104.40	105.40										39613	0.082	0.002		
	105.40	106.10										39614	0.014	0.000		
	106.10	107.30										39615	0.089	0.003		
107.30	138.00	BMV						As above 102.3-123. Same unit; without quartz and less alteration, massive.								
	107.30	108.00										39616	0.058	0.002		
	108.00	109.00										39617	0.069	0.002		
	109.00	110.00										39618	0.264	0.008		
	110.00	111.00										39619	0.281	0.008		
	111.00	112.00										39620	0.264	0.008		
	112.00	113.00										39621	0.147	0.004		
	113.00	114.00										39622	0.182	0.005		
	114.00	115.00										39623	0.123	0.004		
	115.00	116.00										39624	0.250	0.007		

TA-06-08			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS			
Depth(m)		Major Units						Alteration			feature	value	Sample ID
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION					
116.00	117.00									39625	1.498	0.044	
117.00	118.00									39626	16.594	0.484	
118.00	119.00									39627	0.737	0.021	
119.00	120.00									39628	0.936	0.027	
120.00	121.00									39629	0.062	0.002	
121.00	122.00									39630	0.151	0.004	
122.00	123.00									39631	0.103	0.003	
123.00	124.00									39632	0.003	0.000	
124.00	125.00									39633	0.027	0.001	
125.00	126.00									39634	0.089	0.003	
126.00	127.00									39635	0.062	0.002	
127.00	128.00									39636	0.096	0.003	
128.00	129.00									39637	0.065	0.002	
129.00	130.00									39638	0.261	0.008	
130.00	131.00									39639	0.075	0.002	
131.00	132.00									39640	0.302	0.009	
132.00	133.00									39641	0.261	0.008	
133.00	134.00									39642	0.641	0.019	
134.00	135.00									39643	0.429	0.013	
135.00	136.00									39644	0.600	0.018	
136.00	137.00									39645	0.330	0.010	
137.00	138.00									39646	0.070	0.002	
138.00	138.30	GYC											
	138.00	138.30											
138.30	139.40	BMV											
	138.30	139.30											
	139.30	139.40											
139.40	141.00	GGC											
	139.40	140.00											
	140.00	141.00											
141.00	141.70	GNC											
	141.00	141.70											
141.70	142.80	GGC											
	141.70	142.80											
142.80	143.10	GNC											

TA-06-08			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS		
Depth(m)		Major Units						Alteration		feature	value	Sample ID
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION				
	142.80	143.10								39654	0.010	0.000
143.10	159.30	GGC										
	143.10	144.00								39655	0.000	
	144.00	145.00								39656	0.010	0.000
	145.00	146.00								39657	0.000	
	146.00	147.00								39658	0.000	
	147.00	148.00								39659	0.000	
	148.00	149.00								39660	0.010	0.000
	149.00	150.00								39661	0.020	0.001
	150.00	151.00								39662	0.010	0.000
	151.00	152.00								39663	0.000	
	152.00	153.00								39664	0.000	
	153.00	154.00								39665	0.000	
	154.00	155.00								39666	0.000	
	155.00	156.00								39667	0.010	0.000
	156.00	157.00								39668	0.000	
	157.00	158.00								39669	0.010	0.000
	158.00	159.00								39670	0.000	
	159.00	159.30								39671	0.000	
159.30	160.90	IFP										
	159.30	160.30								39672	0.020	0.001
	160.30	160.90								39673	0.010	0.000
160.90	166.60	GGC										
	160.90	162.00								39674	0.000	
	162.00	163.00								39675	0.010	0.000
	163.00	164.00								39676	0.000	
	164.00	165.00								39677	0.070	0.002
	165.00	166.00								39678	0.010	0.000
	166.00	166.60								39679	0.020	0.001
166.60	178.50	GYC										
	166.60	167.60								39680	15.771	0.460
	167.60	168.60								39681	1.110	0.032
	168.60	169.60								39682	0.140	0.004
	169.60	170.60								39683	0.470	0.014
	170.60	171.60								39684	0.160	0.005
	171.60	172.60								39685	0.070	0.002
	172.60	173.60								39686	0.080	0.002

TA-06-08								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration							feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION								
	173.60	174.60										39687	0.110	0.003		
	174.60	175.60										39688	0.080	0.002		
	175.60	176.60										39689	0.070	0.002		
	176.60	177.60										39690	0.090	0.003		
	177.60	178.50										39691	0.010	0.000		
178.50	191.00	VUM	CHL					Soft, black-grey, talc chloride, volcanic. End of hole.								



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-08

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
39692	Blank (brick)	0.00	0.00		0.00%



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-09

Property: TAYLOR

PROJECT: SAG TENEMENT: 6072 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 10,061.38	9,931.53	280.51	360.0	-55.0	Date Started: 6/13/2006
	UTM: 527,581.10	5,379,216.65	0.00	340.0		Date Finished: 6/14/2006
	Units	Casing length:	40.3	Core size:	NQ	Logged By: T.BREYTENBACK
	Local: meters (m)	Start Depth:	0.00	Core storage:	STOCK	Relogged By:
	Downhole: meters (m)	Final Depth:	158.00	# of Boxes:	30	Sampled By:

Purpose:
Remarks: Logged on June 15-20 2006. Holes drilled UTM Nad 83 and local mine grid.
Gear left:

Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-56
50.00	Reflex	339.7	0.0	-56
101.00	Reflex	341.9	0.0	-56
152.00	Reflex	343.2	0.0	-56

From	To	Width	Sample ID	Au (gpt)	Au (opt)
53.00	54.00	1.00	39707	1.03	0.03
66.60	67.60	1.00	39721	2.48	0.07
96.30	97.30	1.00	39753	4.04	0.12
98.30	99.40	1.10	39755	4.03	0.12
103.80	104.80	1.00	39762	23.59	0.69

TA-06-09			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS					
Depth(m)		Major Units						Alteration		feature	value	Sample ID	Au (gpt)	Au (opt)	
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION							
0.00	40.30	HPO			Overburden										
	0.00														
40.30	47.80	GNC			Weathered, fractured, fuchsitic carbonate, trace sulphides, 15% grey quartz with anchorite.										
	40.30	41.00											39693	0.050	0.001
	41.00	42.00											39694	0.000	0.000
	42.00	43.00											39695	0.140	0.004
	43.00	44.00											39696	0.100	0.003
	44.00	45.00											39697	0.060	0.002
	45.00	46.00											39698	0.010	0.000
	46.00	47.00											39699	0.030	0.001
	47.00	47.80											39700	0.060	0.002
47.80	49.00	QVO			Quartz vein, grey white; cracked and resealed, porphyritic at base; trace % sulphides; fractured.										
	47.80	48.80											39701	0.150	0.004
	48.80	49.00											39702	0.170	0.005
49.00	52.80	GGC			Grey - green chloritic carbonate, trace to 0 % pyrite; 10% white quartz vein.										
	49.00	50.00											39703	0.130	0.004
	50.00	51.00											39704	0.050	0.001
	51.00	52.80											39705	0.100	0.003
52.80	53.00	QVO			Grey, brecciated and fractured porphyry; mostly quartz, 2% pyrite, resealed.										
	52.80	53.00											39706	0.390	0.011
53.00	59.60	IPF			Grey, brecciated and fractured porphyry, mostly quartz, 2% pyrite, and resealed.										
	53.00	54.00											39707	1.030	0.030
	54.00	55.00											39708	0.310	0.009
	55.00	56.00											39709	0.220	0.006
	56.00	57.00											39710	0.840	0.025
	57.00	58.00											39711	0.500	0.015
	58.00	59.00											39712	0.060	0.002
	59.00	59.60											39713	0.110	0.003
59.60	68.30	GGC			Grey-green to green carbonate, chloride with minor fuchsite; blebs of pyrite totally disseminated. Contorted beds at +/- 60deg.										
	59.60	60.60											39714	0.010	0.000
	60.60	61.60											39715	0.040	0.001
	61.60	62.60											39716	0.010	0.000
	62.60	63.60											39717	0.080	0.002

TA-06-09			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS		
Depth(m)		Major Units						Alteration			feature	value
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION				
	63.60	64.60								39718	0.070	0.002
	64.60	65.60								39719	0.070	0.002
	65.60	66.60								39720	0.140	0.004
	66.60	67.60								39721	2.480	0.072
	67.60	68.30								39722	0.190	0.006
68.30	77.20	IPF						Grey quartz porphyry as above 53-59.6				
	68.30	69.30								39723	0.040	0.001
	69.30	70.30								39724	0.010	0.000
	70.30	71.30								39725	0.120	0.004
	71.30	72.30								39726	0.880	0.026
	72.30	73.30								39727	0.030	0.001
	73.30	74.30								39728	0.050	0.001
	74.30	75.30								39729	0.080	0.002
	75.30	76.30								39730	0.040	0.001
	76.30	77.20								39731	0.050	0.001
77.20	77.60	GGC						Grey-green carbonate, fine grained, no pyrite or quartz.				
	77.20	77.60								39732	0.000	0.000
77.60	79.00	IPF						Quartz porphyry, fine grained, hard, 2-3% pyrite, green tint.				
	77.60	78.60								39733	0.014	0.000
	78.60	79.00								39734	0.060	0.002
79.00	84.00	GNC						Fuchsite to chlorite; green carbonate, fine grained, <15% grey -white quartz, trace sulphides, weathered and fractured.				
	79.00	80.00								39735	0.000	0.000
	80.00	81.00								39736	0.090	0.003
	81.00	82.00								39737	0.010	0.000
	82.00	83.00								39738	0.040	0.001
	83.00	84.00								39739	0.000	0.000
84.00	92.00	IPQ IPF						Quartz porphyry, almost 90% quartz from 84-86; 3% pyrite, grey quartz. Chill margin? Looks like a IPF at base.				
	84.00	85.00								39740	0.060	0.002
	85.00	86.00								39741	0.050	0.001
	86.00	87.00								39742	0.080	0.002
	87.00	88.00								39743	0.130	0.004
	88.00	89.00								39744	0.070	0.002
	89.00	90.00								39745	0.120	0.004
	90.00	91.00								39746	0.090	0.003
	91.00	92.00								39747	0.200	0.006

TA-06-09			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS			
Depth(m)		Major Units						Alteration			feature	value	Sample ID
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION					
92.00	94.30	BMV	QVX										
	92.00	93.00								39748	0.710	0.021	
	93.00	94.00								39749	0.160	0.005	
	94.00	94.30								39750	0.050	0.001	
94.30	99.40	GGC											
	94.30	95.30								39751	0.120	0.004	
	95.30	96.30								39752	0.050	0.001	
	96.30	97.30								39753	4.040	0.118	
	97.30	98.30								39754	0.390	0.011	
	98.30	99.40								39755	4.030	0.118	
99.40	99.70	IPF											
	99.40	99.70								39756	0.330	0.010	
99.70	100.40	GGC											
	99.70	100.40								39757	0.180	0.005	
100.40	101.50	QVO											
	100.40	101.50								39758	0.010	0.000	
101.50	102.50	GGC											
	101.50	102.50								39759	0.410	0.012	
102.50	102.75	QVO											
	102.50	102.75								39760	0.160	0.005	
102.75	105.80	GGC											
	102.75	103.80								39761	0.500	0.015	
	103.80	104.80								39762	23.590	0.688	
	104.80	105.80								39763	0.420	0.012	
105.80	108.90	IPF											
	105.80	106.80								39764	0.130	0.004	
	106.80	107.80								39765	0.010	0.000	
	107.80	108.90								39766	0.180	0.005	
108.90	109.80	GGC											
	108.90	109.80								39768	0.190	0.006	

TA-06-09			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS			
Depth(m)		Major Units						Alteration		feature	value	Sample ID	Au (gpt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION					
109.80	110.60	QVO			Greyish white quartz carbonate; upper contact 75deg to core axis, trace % pyrite.								
	109.80	110.00								39769	0.090	0.003	
	110.00	110.60								39770	0.910	0.027	
110.60	130.30	GGC			Grey-green, brecciated, chloritic carbonate; 30% quartz, trace % sulphides, weak fuchsitic patches.								
	110.60	111.00								39771	0.100	0.003	
	111.00	112.00								39772	0.090	0.003	
	112.00	113.00								39773	0.010	0.000	
	113.00	114.00								39774	0.000	0.000	
	114.00	115.00								39775	0.000	0.000	
	115.00	116.00								39776	0.000	0.000	
	116.00	117.00								39777	0.280	0.008	
	117.00	118.00								39778	0.010	0.000	
	118.00	119.00								39779	0.100	0.003	
	119.00	120.00								39780	0.000	0.000	
	120.00	121.00								39781	0.000	0.000	
	121.00	122.00								39782	0.000	0.000	
	122.00	123.00								39783	0.060	0.002	
	123.00	124.00								39784	0.050	0.001	
	124.00	125.00								39785	0.000	0.000	
	125.00	126.00								39786	0.000	0.000	
	126.00	127.00								39787	0.320	0.009	
	127.00	128.00								39788	0.000	0.000	
	128.00	129.00								39789	0.000	0.000	
	129.00	129.50								39790	0.000	0.000	
	129.50	130.30								39791	0.000	0.000	
130.30	136.10	GNC			Greenish-grey to emerald green; moderate fuchsite alteration with weak chloritic present; 10% white quartz; no % pyrite; weak foliation at 70deg to core axis.								
	130.30	131.00								39792	0.000	0.000	
	131.00	132.00								39793	0.010	0.000	
	132.00	133.00								39794	0.000	0.000	
	133.00	134.00								39795	0.000	0.000	
	134.00	135.00								39796	0.050	0.001	
	135.00	136.10								39797	0.120	0.004	
136.10	137.50	GGC			Grey-green, brecciated, chloritic carbonate; 10-15% white-grey quartz veining, trace % sulphides, patchy alteration type. No pyrite.								

TA-06-09								GEOLOGICAL CORE LOG		POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration					feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION						
	136.10	137.00									39798	0.000	0.000	
	137.00	137.50									39799	0.010	0.000	
137.50	143.20	QVX						White/grey; intensely brecciated greenish-grey carbonate with 30-40% quartz carbonate stock work. Unit contains trace sulphides.						
	137.50	138.50									39800	0.030	0.001	
	138.50	139.50									39801	0.010	0.000	
	139.50	140.50									39802	0.000	0.000	
	140.50	141.50									39803	0.000	0.000	
	141.50	142.50									39804	0.030	0.001	
	142.50	143.20									39805	0.030	0.001	
143.20	149.10	GGC						Dark greenish grey; strongly chloritic; fine grained to medium grained; 10% white quartz stringers at various angles to core axis, No sulphides, local brecciation; fuchsite alteration in veinlets; foliated at 70deg to core axis.						
	143.20	144.00									39806	0.000	0.000	
	144.00	145.00									39807	0.000	0.000	
	145.00	146.00									39808	0.000	0.000	
	146.00	147.00									39809	0.050	0.001	
	147.00	148.00									39810	0.040	0.001	
	148.00	149.10									39811	0.000	0.000	
149.10	158.00	VUM TCS						Dark green to blue/ black ; fine grained; strong chloritic alteration and a moderate to strong talcose alteration. Quartz carbonate nodules cm scale. Very soft and strongly broken/ fractured. Foliation @ 65deg to core axis. End of hole.						



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-09

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
39767	SP 17	18.66	18.13		2.92%
39812	Standard 17Pb	2.51	2.56		1.95%



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-10

Property: TAYLOR

PROJECT: SAG TENEMENT: 6072 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS BOYLES 37
	Local: 10,109.15	9,864.29	280.48	360.0	0.0	Date Started: 6/14/2006
	UTM: 527,648.98	5,379,169.81	0.00	0.0		Date Finished: 6/16/2006
	Units	Casing length:	42	Core size:	NQ	Logged By: Tom Maxwell
	Local: meters (m)	Start Depth:	0.00	Core storage:	STOCK	Relogged By:
	Downhole: meters (m)	Final Depth:	206.00	# of Boxes:	40	Sampled By:

Purpose:
Remarks: Logged on June 21-25 2006. Holes drilled UTM Nad 83 and local mine grid.
Gear left:

Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
50.00	Reflex	338.2	0.0	-55
101.00	Reflex	340.1	0.0	-55
152.00	Reflex	342.7	0.0	-55
206.00	Reflex	343.2	0.0	-54

From	To	Width	Sample ID	Au (gpt)	Au (opt)
138.00	139.00	1.00	39925	4.08	0.12
159.80	160.80	1.00	87317	1.29	0.04
172.60	174.00	1.40	87331	3.24	0.09

TA-06-10							GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration					feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION						
0.00	42.00	HPO						Overburden						
	0.00													
42.00	48.25	IPF						Beige/grey, fine grained, porphyritic unit. The unit is locally brecciated. The unit is badly broken and has strong meteoric alteration; unit contains some cm blocks of strongly altered green carbonate; sharp basal contact; 1-2% pyrite, very siliceous with few thin white quartz carbonate stringers.						
	42.00	44.00							39813	0.030	0.001			
	44.00	45.00							39814	0.000	0.000			
	45.00	46.00							39815	0.400	0.012			
	46.00	47.00							39816	0.010	0.000			
	47.00	48.25							39817	0.110	0.003			
48.25	49.20	BMV						Beige/grey; mainly massive with weak foliation @ 60deg to core axis; fine grained; contains 1% pyrite; also contains some dm blocks of strongly altered green carbonate flecks parallel to foliation; moderately hard; weak to moderate sericitic alteration. Unit has a possible faulted basal contact. Strong meteoric alteration and broken core over last 0.7 meters.						
	48.25	49.20							39818	0.010	0.000			
49.20	49.50	IPF						Grey, fine grained, porphyritic unit. The unit is locally brecciated. The unit is badly broken and has strong meteoric alteration; unit contains some cm blocks of strongly altered green carbonate; sharp basal contact; 1-2% pyrite, very siliceous with few thin white quartz carbonate stringers.						
	49.20	49.50							39819	0.050	0.001			
49.50	53.20	BMV						As above 48.25-49.20						
	49.50	50.00							39820	0.030	0.001			
	50.00	51.00							39821	0.010	0.000			
	51.00	52.00							39822	0.010	0.000			
	52.00	53.20							39823	0.010	0.000			
53.20	56.40	GNC						Emerald to limey green, fine grained, weakly foliated @ 65deg to core axis. Strong fuchsitic alteration with a weak chloride alteration also present. Trace % pyrite, local brecciation.						
	53.20	54.00							39824	0.020	0.001			
	54.00	55.00							39825	0.010	0.000			
	55.00	56.00							39826	0.000	0.000			
	56.00	56.40							39827	0.060	0.002			
56.40	62.80	GGC						Dark green/grey, fine grained to medium grained; strong chloritic alteration; weak fuchsitic alteration and weak sericitic alteration; no pyrite; 25% white quartz carbonate stock work; strongly brecciated.						
	56.40	57.00							39828	0.020	0.001			
	57.00	58.00							39829	0.000	0.000			

TA-06-10							GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration					feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION						
	58.00	59.00								39830	0.010	0.000		
	59.00	60.00								39831	0.000	0.000		
	60.00	61.00								39832	0.000	0.000		
	61.00	62.00								39833	0.000	0.000		
	62.00	62.80								39834	0.010	0.000		
62.80	66.50	GNC			Emerald to limey green, fine grained, weakly foliated @ 65deg to core axis. Strong fuchsitic alteration with a weak chloride alteration also present. Trace % pyrite, local brecciation.									
	62.80	63.50								39835	0.000	0.000		
	63.50	64.00								39836	0.060	0.002		
	64.00	65.00								39837	0.000	0.000		
	65.00	66.00								39838	0.010	0.000		
	66.00	66.50								39839	0.060	0.002		
66.50	73.50	IFP			Grey, fine grained, porphyritic unit. The unit is locally brecciated. The unit is badly broken and has strong meteoric alteration; unit contains some cm blocks of strongly altered green carbonate; sharp basal contact; 1-2% pyrite, very siliceous with few thin white quartz carbonate stringers.									
	66.50	67.00								39840	0.120	0.004		
	67.00	68.00								39841	0.000	0.000		
	68.00	69.00								39842	0.050	0.001		
	69.00	70.00								39843	0.140	0.004		
	70.00	71.00								39844	0.010	0.000		
	71.00	72.00								39845	0.720	0.021		
	72.00	73.00								39846	0.240	0.007		
	73.00	73.50								39847	0.090	0.003		
73.50	75.30	GGC			Dark green/grey, fine grained to medium grained; strong chloritic alteration; weak fuchsitic alteration and weak sericitic alteration; no pyrite; 25% white quartz carbonate stock work; strongly brecciated. Foliation at 55deg to core axis.									
	73.50	74.00								39848	0.040	0.001		
	74.00	75.00								39849	0.000	0.000		
	75.00	75.30								39850	0.000	0.000		
75.30	76.00	GYC			White/beige strongly altered unit; mainly sericitic with 5% fuchsitic flecks oriented parallel to foliation at 55deg to core axis.									
	75.30	76.00								39851	0.050	0.001		
76.00	77.80	IPF			Beige/grey, fine grained, porphyritic unit. The unit is locally brecciated. The unit is badly broken and has strong meteoric alteration; unit contains some cm blocks of strongly altered green carbonate; sharp basal contact; 1-2% pyrite, very siliceous with few thin white quartz carbonate stringers.									

TA-06-10			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS		
Depth(m)		Major Units						Alteration			feature	value
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION				
	76.00	77.00								39852	0.000	0.000
	77.00	77.80								39853	0.040	0.001
77.80	81.80	GGC						Dark green/grey, fine grained to medium grained; strong chloritic alteration; weak fuchsitic alteration and weak sericitic alteration; no pyrite; 25% white quartz carbonate stock work; strongly brecciated. Foliation at 55deg to core axis.				
	77.80	78.50								39854	0.000	0.000
	78.50	79.00								39855	0.030	0.001
	79.00	80.00								39856	0.040	0.001
	80.00	81.00								39857	0.010	0.000
	81.00	81.80								39858	0.000	0.000
81.80	83.90	IPF						Beige/grey, fine grained, porphyritic unit. The unit is locally brecciated. The unit is badly broken and has strong meteoric alteration; unit contains some cm blocks of strongly altered green carbonate; sharp basal contact; 1-2% pyrite, very siliceous with few thin white quartz carbonate stringers.				
	81.80	82.50								39859	0.000	0.000
	82.50	83.00								39860	0.020	0.001
	83.00	83.90								39861	0.060	0.002
83.90	87.55	GGC						Dark green/grey, fine grained to medium grained; strong chloritic alteration with minor fuchsite down to 87m; locally brecciated ; 10% white quartz / carbonate stringers; no % pyrite; foliation at 55deg to core axis; contains few porphyritic xenoliths toward basal contact.				
	83.90	85.00								39862	0.000	0.000
	85.00	86.00								39863	0.050	0.001
	86.00	87.00								39864	0.030	0.001
	87.00	87.55								39865	0.010	0.000
87.55	87.85	IFO						Hard, beige, massive dyke with no pyrite.				
	87.55	87.85								39866	0.010	0.000
87.85	93.00	GGC						As above 83.9-87.55				
	87.85	89.00								39867	0.020	0.001
	89.00	90.00								39868	0.030	0.001
	90.00	91.00								39869	0.030	0.001
	91.00	92.00								39870	0.050	0.001
	92.00	93.00								398711	0.000	0.000
93.00	93.75	IPF						Hard, grey, fine grained feldspar porphyry ; 1% pyrite; weak foliation @ 60deg to core axis. 5% quartz carbonate stringers.				
	93.00	93.75								39872	0.010	0.000
93.75	95.95	GGC						As above 83.9-93. Darker grey/green. 5% thinner quartz stringers.				
	93.75	94.50								39873	0.000	0.000

TA-06-10			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS		
Depth(m)		Major Units						Alteration			feature	value
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION				
	94.50	95.00								39874	0.080	0.002
	95.00	95.95								39875	0.000	0.000
95.95	96.80	IFP						As above 93-93.75. 10% thin quart z carbonate stringers.				
	95.95	96.80								39876	0.000	0.000
96.80	100.90	GGC						As above 93.75-95.95. Sharp basal contact with underlying unit.				
	96.80	97.50								39877	0.060	0.002
	97.50	98.00								39878	0.000	0.000
	98.00	99.00								39879	0.000	0.000
	99.00	100.00								39880	0.000	0.000
	100.00	100.90								39881	0.020	0.001
100.90	107.15	GNC						Emerald green/grey, fine grained, strongly foliated @ 45-55deg to core axis. 5% white quartz carbonate stringers; 2% felsic xenoliths; strongly brecciated with local chloritic patches; no % sulphides.				
	100.90	102.00								39882	0.050	0.001
	102.00	103.00								39883	0.060	0.002
	103.00	104.00								39884	0.000	0.000
	104.00	105.00								39885	0.040	0.001
	105.00	106.00								39886	0.030	0.001
	106.00	107.15								39887	0.100	0.003
107.15	107.35	IFP						As above 93-93.75				
	107.15	107.35								39888	0.000	0.000
107.35	108.40	QVX						Similar unit as 100.9-107.15 but with stronger quartz carbonate stock work. 40-50% white quartz carbonate with trace % sulphides.				
	107.35	108.40								39889	0.050	0.001
108.40	108.85	IPF						As above 93-93.7. No sulphides.				
	108.40	108.85								39890	0.100	0.003
108.85	109.35	GNC						As above 100.9-107.15				
	108.85	109.35								39891	0.020	0.001
109.35	110.85	IPF						As above 93-93.7				
	109.35	110.00								39892	0.010	0.000
	110.00	110.85								39893	0.030	0.001
110.85	114.40	GNC						As above 100.9-107.25. 5% porphyritic xenoliths.				
	110.85	111.50								39894	0.000	0.000
	111.50	112.00								39895	0.200	0.006
	112.00	113.00								39896	0.020	0.001
	113.00	114.00								39897	0.000	0.000
	114.00	114.40								39898	0.030	0.001
114.40	116.85	IPF						As above 93-93.75. 10% fuchsitic dm-scale sections.				

TA-06-10			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS			
Depth(m)		Major Units						Alteration		feature	value	Sample ID	Au (gpt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION					
114.40	115.00									39899	0.410	0.012	
115.00	116.00									39900	0.150	0.004	
116.00	116.85									39901	0.050	0.001	
116.85	132.20	GGC			Greenish/grey; fine grained; moderately chloritized and seretized altered with patches / veinlets of fuchsite. 5-8% white quartz carbonate stringers with sections reaching up to 10-15%. Foliation @ 50-60deg to core axis, local brecciation.								
116.85	117.50									39902	0.000	0.000	
117.50	118.00									39903	0.040	0.001	
118.00	119.00									39904	0.050	0.001	
119.00	120.00									39905	0.080	0.002	
120.00	121.00									39906	0.050	0.001	
121.00	122.00									39907	0.020	0.001	
122.00	123.00									39908	0.060	0.002	
123.00	124.00									39909	0.030	0.001	
124.00	125.00									39910	0.030	0.001	
125.00	126.00									39911	0.020	0.001	
126.00	127.00									39912	0.000	0.000	
127.00	128.00									39913	0.050	0.001	
128.00	129.00									39914	0.000	0.000	
129.00	130.00									39915	0.000	0.000	
130.00	131.00									39916	0.010	0.000	
131.00	131.50									39917	0.010	0.000	
131.50	132.20									39918	0.260	0.008	
132.20	133.20	IPF			As above 93-93.75								
132.20	133.20									39919	0.630	0.018	
133.20	140.55	GNC			As above 100.9-107.15. 15% quartz carbonate stringers; white with minor grey; sections of more chloride rich material; basal contact looks gradational; 1% pyrite								
133.20	134.00									39920	0.030	0.001	
134.00	135.00									39921	0.010	0.000	
135.00	136.00									39922	0.070	0.002	
136.00	137.00									39923	0.010	0.000	
137.00	138.00									39924	0.030	0.001	
138.00	139.00									39925	4.080	0.119	
139.00	140.00									39926	0.130	0.004	
140.00	140.55									39927	0.000	0.000	

TA-06-10								GEOLOGICAL CORE LOG				POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration			DESCRIPTION	feature	value	Sample ID	Au (gpt)	Au (opt)			
from	to	U1	U2	U3	Style	Type	Intns.									
140.55	146.35	GGC						As above 116.85-132.2. 5-10% white quartz carbonate stringers at various angles to core axis. Foliation @ 45-50deg to core axis.								
	140.55	141.00									39928	0.010	0.000			
	141.00	142.00									39929	0.130	0.004			
	142.00	143.00									39930	0.010	0.000			
	143.00	144.00									39931	0.080	0.002			
	144.00	145.00									39932	0.040	0.001			
	145.00	146.00									39933	0.160	0.005			
	146.00	146.35									39934	0.090	0.003			
146.35	146.60	GNC						Green chlorite, carbonate, fractures with 30% bulk quartz.			87301	0.000	0.000			
	146.35	146.60														
146.60	146.70	IPF						Grey/grey; fine quartz intrusion; weathered; no sulphides.			87302	0.450	0.013			
	146.60	146.70														
146.70	148.60	GNC						Green chlorite, carbonate, fractures with 30% bulk quartz.			87303	0.240	0.007			
	146.70	148.60														
148.60	149.10	IPF						Grey, quartz porphyry; fine to medium grained; trace % pyrite at chill margin; sharp +/- 50deg contact.			87304	0.000	0.000			
	148.60	149.10														
149.10	150.30	GNC						Sericitic / fuchsitic green carbonate; <15% bulk carbonate; no sulphides.			87305	0.190	0.006			
	149.10	150.30														
150.30	151.20	GQXB						50% quartz; 50% carbonate; mini-breccias; 0.3 cm crystals; 2% pyrite; grey transparent quartz. Sericitic / chloritic alteration.			87306	0.070	0.002			
	150.30	151.20														
151.20	151.50	GGC						Grey/green carbonate; chloride; 20% bulk white quartz, no pyrite.			87307	0.140	0.004			
	151.20	151.50														
151.50	152.60	GQXB						50% quartz; 50% carbonate; mini-breccias; 0.3 cm crystals; 2% pyrite; grey transparent quartz. Sericitic / chloritic alteration.			87308	0.190	0.006			
	151.50	152.60														
152.60	153.20	GGC						Grey/green carbonate; chloride; 20% bulk white quartz, no pyrite.			87309	0.070	0.002			
	152.60	153.20														
153.20	153.80	QSW						80% quartz, grey, with trace % pyrite, chloride on edges.			87310	0.270	0.008			
	153.20	153.80														
153.80	159.00	GGC						Grey-green, chloritic carbonate, 3% blebs of disseminated pyrite, 10-15% bulk white quartz.			87311	0.000	0.000			
	153.80	154.80									87312	0.090	0.003			
	154.80	155.80									87313	0.000	0.000			
	155.80	156.80									87314	0.120	0.004			
	156.80	157.80														

TA-06-10			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS		
Depth(m)		Major Units						Alteration			feature	value
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION				
	157.80	159.00								87315	0.320	0.009
159.00	159.80	IPF						Solid Grey porphyry, hard, intact, 0% pyrite.				
	159.00	159.80								87316	0.010	0.000
159.80	164.15	GGC						Grey/green carbonate / volcanic unit, very chloritic, +/- 20% wispy quartz carbonate stringers. No pyrite.				
	159.80	160.80								87317	1.290	0.038
	160.80	161.80								87318	0.080	0.002
	161.80	162.80								87319	0.090	0.003
	162.80	163.80								87320	0.100	0.003
	163.80	164.15								87321	0.000	0.000
164.15	165.10	IPF						Grey, fractured quartz porphyry, 0% pyrite, hard, sharp contact.				
	164.15	165.10								87322	0.000	0.000
165.10	171.90	GGC						As above 159.8-164.15				
	165.10	166.00								87323	0.020	0.001
	166.00	167.00								87324	0.060	0.002
	167.00	168.00								87325	0.330	0.010
	168.00	169.00								87326	0.010	0.000
	169.00	170.00								87327	0.080	0.002
	170.00	171.00								87328	0.120	0.004
	171.00	171.90								87329	0.080	0.002
171.90	172.60	GNC						Fine grained, green, sericitic carbonate; <10% grey quartz, trace % pyrite.				
	171.90	172.60								87330	0.050	0.001
172.60	182.00	GVC						Grey chloritic volcanic / carbonate, medium to soft, almost VUM-CHL.; no % pyrite.				
	172.60	174.00								87331	3.240	0.095
	174.00	175.00								87332	0.190	0.006
	175.00	176.00								87333	0.070	0.002
	176.00	177.00								87334	0.010	0.000
	177.00	178.00								87335	0.010	0.000
	178.00	179.00								87336	0.000	0.000
	179.00	180.00								87337	0.000	0.000
	180.00	181.00								87338	0.000	0.000
	181.00	182.00								87339	0.000	0.000
182.00	184.00	VUM CHL						Soft, black/ grey /green chloride volcanic, no % pyrite, 30% wispy quartz.				
	182.00	183.00								87340	0.010	0.000
	183.00	184.00								87341	0.000	0.000

TA-06-10			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS			
Depth(m)		Major Units						Alteration			feature	value	Sample ID
from	to	U1	U2	U3	Style	Type	Intrns.	DESCRIPTION					
184.00	189.60	GGC						Grey / green chloride carbonate, trace sulphides, layering, <15% white grey quartz..					
	184.00	185.00									87342	0.000	0.000
	185.00	186.00									87343	0.000	0.000
	186.00	187.00									87344	0.000	0.000
	187.00	188.00									87345	0.000	0.000
	188.00	189.00									87346	0.000	0.000
	189.00	189.60									87347	0.020	0.001
189.60	193.80	GNC						Slightly lighter unit, still chloride, minor fuchsite, some sericitic, 2% pyrite along bedding, white quartz.					
	189.60	190.60									87348	0.000	0.000
	190.60	191.60									87349	0.060	0.002
	191.60	192.60									87350	0.100	0.003
	192.60	193.80									87351	0.280	0.008
193.80	194.30	QVO						White quartz vein, fractured and resealed, pyrite along fractures.					
	193.80	194.30									87352	0.620	0.018
194.30	195.30	GQXB						Green, brecciated fuchsitic and sericitic carbonate, 1% pyrite, regular layered breccias.					
	194.30	195.30									87353	0.190	0.006
195.30	195.50	GNC						Fine grained, fuchsite, carbonate, trace % pyrite.					
	195.30	195.50									87354	0.140	0.004
195.50	196.50	IPF						Fractured quartz porphyry, 3% pyrite, grayish-pink, chill margin seen.					
	195.50	196.50									87355	0.260	0.008
196.50	197.90	QVX						Chloritized bulk quartz breccias with trace pyrite.					
	196.50	197.50									87356	0.130	0.004
	197.50	197.90									87357	0.100	0.003
197.90	206.00	VUM CHL						Soft, talcose chloritic VUM. END OF HOLE.					



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-10

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
87358	SP17	18.17	18.13		0.22%
87359	Blank	0.02	0.00		N/A



St Andrew Goldfields Ltd DRILLHOLE SUMMARY REPORT

TA-06-11

Property: TAYLOR

PROJECT: SAG TENEMENT: 6593 LOCAL GRID: LOCATION: TAYLOR NTS MAP REFERENCE: 42 A 10 ORIGINAL ID:	Reference Coordinates			Hole Direction		Contractor: NOREX
	Easting	Northing	Elevation	Azimuth	Inclination	Drill Rig: JKS NOREX 37
	Local: 9,955.26	9,968.35	280.51	360.0	-55.0	Date Started: 6/20/2006
	UTM: 527,468.78	5,379,214.96	0.00	340.0		Date Finished: 6/23/2006
	Units	Casing length:	41.7	Core size:	NQ	Logged By: Tom Maxwell.
	Local: meters (m)	Start Depth:	0.00	Core storage:	STOCK	Relogged By:
	Downhole: meters (m)	Final Depth:	143.00	# of Boxes:	25	Sampled By:

Purpose:
Remarks: Logged on June 27-29 2006. Drilled in UTM Nad 83 and mine grid.
Gear left:

*** Downhole Survey Data ***				
Depth	Survey method	Azimuth		Dip
		True	Local	
0.00	Compass	340.0	0.0	-55
50.00	Reflex	341.2	0.0	-55
101.00	Reflex	342.8	0.0	-55
143.00	Reflex	344.4	0.0	-55

TA-06-11			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS			
Depth(m)		Major Units						Alteration		feature	value	Sample ID	Au (gpt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION					
0.00	41.70	HPO			Overburden.								
41.70	44.50	GNC			Light to medium emerald green; fine to locally medium grained; moderate fuchsitic alteration throughout with patches of weak chlorite; also a weak pervasive sericitic alteration is present. Strong meteoric alteration has overprinted primary alteration. Unit is very blocky and is cut by a fault at basal contact (approx 45deg). Unit contains 5-10% grey, scattered quartz veinlets. Unit contains only trace pyrite related to quartz veins.								
	41.70	43.00								39935	0.010	0.000	
	43.00	44.00								39936	0.000	0.000	
	44.00	44.50								39937	0.020	0.001	
44.50	46.00	Zfz			Strong meteoric alteration; fault breccias with mainly broken core (approx 7 meters lost). Fault on contact at 45deg to core axis.								
	44.50	46.00								39938	0.390	0.011	
46.00	50.40	GGC			Pale to dark forest green/grey; fine to medium grained; moderate to strong chloritic alteration with weak to moderate sericitic alteration. Local fuchsitic alteration also present. Unit contains 15% quartz; mainly white with minor grey. Unit contains no sulphides; locally brecciated.								
	46.00	47.00								39939	0.230	0.007	
	47.00	48.00								39940	0.090	0.003	
	48.00	49.00								39941	0.090	0.003	
	49.00	50.00								39942	0.040	0.001	
	50.00	50.40								39943	0.080	0.002	
50.40	51.30	QSW			50-60% mainly white quartz with trace sulphides. Weak alteration at 55deg to core axis.								
	50.40	51.30								39944	0.000	0.000	
51.30	52.80	GGC			As above 46-50.4								
	51.30	52.00								39945	0.000	0.000	
	52.00	52.80								39946	0.000	0.000	
52.80	53.90	IPF			Hard, beige/grey, porphyritic; fine to medium grained unit. Unit is locally brecciated with 5% quartz stringers at various angles to core axis. Unit contains 1% pyrite.								
	52.80	53.90								39947	0.070	0.002	
53.90	54.50	GGC			As above 46-52.8								
	53.90	54.50								39948	0.190	0.006	
54.50	89.10	IPF			As above 52.8-53.9. Contains 2% quartz eyes, sulphides is locally higher up to 5%.								
	54.50	55.50								39949	0.070	0.002	
	55.50	56.00								39950	0.020	0.001	
	56.00	57.00								39951	0.000	0.000	

TA-06-11			GEOLOGICAL CORE LOG					POINT FTRS		ASSAYS			
Depth(m)		Major Units						Alteration			feature	value	Sample ID
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION					
57.00	58.00									39952	0.000	0.000	
58.00	59.00									39953	0.010	0.000	
59.00	60.00									39954	0.140	0.004	
60.00	61.00									39955	0.060	0.002	
61.00	62.00									39956	0.000	0.000	
62.00	63.00									39957	0.020	0.001	
63.00	64.00									39958	0.020	0.001	
64.00	65.00									39959	0.030	0.001	
65.00	66.00									39960	0.080	0.002	
66.00	67.00									39961	0.070	0.002	
67.00	68.00									39962	0.160	0.005	
68.00	69.00									39963	0.230	0.007	
69.00	70.00									39964	0.140	0.004	
70.00	71.00									39965	0.110	0.003	
71.00	72.00									39966	0.040	0.001	
72.00	73.00									39967	0.070	0.002	
73.00	74.00									39968	0.080	0.002	
74.00	75.00									39969	0.000	0.000	
75.00	76.00									39970	0.000	0.000	
76.00	77.00									39971	0.960	0.028	
77.00	78.00									39972	0.070	0.002	
78.00	79.00									39973	0.550	0.016	
79.00	80.00									39974	0.140	0.004	
80.00	81.00									39975	0.200	0.006	
81.00	82.00									39976	0.080	0.002	
82.00	83.00									39977	0.130	0.004	
83.00	84.00									39978	0.120	0.004	
84.00	85.00									39979	0.220	0.006	
85.00	86.00									39980	0.030	0.001	
86.00	87.00									39981	0.020	0.001	
87.00	88.00									39982	0.040	0.001	
88.00	89.10									39983	0.080	0.002	
89.10	103.20	GGC							Pale to dark green/grey; fine to medium grained; moderate chloritic alteration with local patches of moderate fuchsitic alteration; 5-10% quartz stringers. Unit shows some local brecciation. Unit contains trace sulphides.				
89.10	90.00									39984	0.100	0.003	

TA-06-11							GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration					feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION						
	90.00	91.00									39985	0.080	0.002	
	91.00	92.00									39986	0.290	0.008	
	92.00	93.00									39987	0.080	0.002	
	93.00	94.00									39988	0.160	0.005	
	94.00	95.00									39989	0.320	0.009	
	95.00	96.00									39990	0.000	0.000	
	96.00	97.00									39991	0.050	0.001	
	97.00	98.00									39992	0.000	0.000	
	98.00	99.00									39993	0.000	0.000	
	99.00	100.00									39994	0.000	0.000	
	100.00	101.00									39995	0.000	0.000	
	101.00	102.00									39996	0.120	0.004	
	102.00	103.20									39997	0.110	0.003	
103.20	103.75	IPF						Beige/grey; fine grained; porphyritic texture; 1-2% pyrite in fine grained disseminations.						
	103.20	103.75									39998	0.010	0.000	
103.75	109.40	GNC						Emerald green to green; fine to medium grained; moderate to strong fuchsite alteration with local patches of weak to moderate chloritic/sericitic alteration; trace sulphides present; 10% white to grey quartz stringers.						
	103.75	105.00									39999	0.000	0.000	
	105.00	106.00									40000	0.000	0.000	
	106.00	107.00									87360	0.030	0.001	
	107.00	108.00									87361	0.050	0.001	
	108.00	109.00									87362	0.100	0.003	
	109.00	109.40									87363	0.010	0.000	
109.40	112.60	GGC						As above (46-52.8) darker grey in color with lesser fuchsite.						
	109.40	110.00						not received			87364	0.000	0.000	
	110.00	111.00									87365	0.010	0.000	
	111.00	112.00									87366	0.030	0.001	
	112.00	112.60									87367	0.000	0.000	
112.60	121.00	GGC						As above 46-52.8						
	112.60	113.00									87368	0.030	0.001	
	113.00	114.00									87369	0.000	0.000	
	114.00	115.00									87370	0.010	0.000	
	115.00	116.00									87371	0.030	0.001	
	116.00	117.00									87372	0.000	0.000	
	117.00	118.00									87373	0.000	0.000	

TA-06-11							GEOLOGICAL CORE LOG			POINT FTRS		ASSAYS		
Depth(m)		Major Units			Alteration					feature	value	Sample ID	Au (gpt)	Au (opt)
from	to	U1	U2	U3	Style	Type	Intns.	DESCRIPTION						
	118.00	119.00								87374	0.000	0.000		
	119.00	120.00								87375	0.010	0.000		
	120.00	121.00								87376	0.010	0.000		
121.00	136.80	GGC			as above 109.4-112.6									
	121.00	122.00								87377	0.010	0.000		
	122.00	123.00								87378	0.000	0.000		
	123.00	124.00								87379	0.000	0.000		
	124.00	125.00								87380	0.010	0.000		
	125.00	126.00								87381	0.010	0.000		
	126.00	127.00								87382	0.000	0.000		
	127.00	128.00								87383	0.000	0.000		
	128.00	129.00								87384	0.010	0.000		
	129.00	130.00								87385	0.010	0.000		
	130.00	131.00								87386	0.160	0.005		
	131.00	132.00								87387	0.010	0.000		
	132.00	133.00								87388	0.020	0.001		
	133.00	134.00								87389	0.000	0.000		
	134.00	135.00								87390	0.040	0.001		
	135.00	136.00								87391	0.000	0.000		
	136.00	136.80								87392	0.030	0.001		
136.80	137.15	QVO			White quartz vein; 90% quartz carbonate with some chloritic alteration present; trace sulphides towards basal contact.									
	136.80	137.15								87393	0.010	0.000		
137.15	143.00	VUM TCS			Soft; dark green to black; talc chlorite schist; no sulphides; very blocky; foliation at 50deg to core axis; 1 meter of lost core over 3 meters; 5% quartz nodules and broken stringers parallel to foliation. END OF HOLE.									



St Andrew Goldfields

QA/QC ASSAYS REPORT

Hole ID: TA-06-11

SAMPLE ID	SAMPLE TYPE	Au (gpt) Actual	Au (gpt) Expected	ORIGINAL ID	% ERROR
87394	SJ22	2.54	2.60		2.46%



Taylor Property Location Map

Scale 1:75,000

Drawn: Dec/7/06

Drawn by: VB

Figure /

\\wsp\proj\vinel\Workspaces\CTT\Taylor\Property Location Map.WOR



HWY 11

GERMAN

HWY 577

STOCK

Taylor Diamond Drilling 2006



HWY 101

0 5 10

BOND

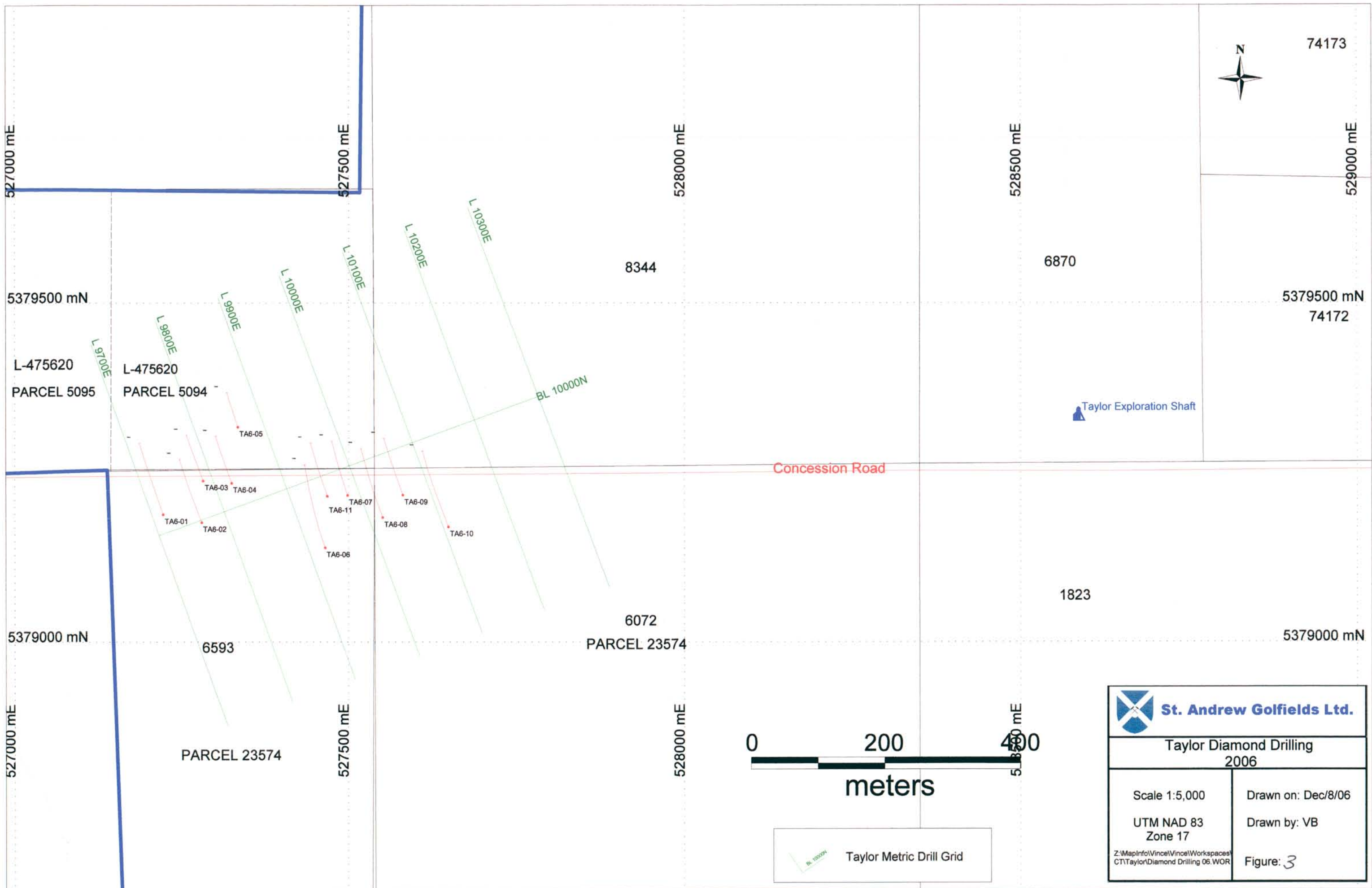
kilometers


St. Andrew Holdings

Claims

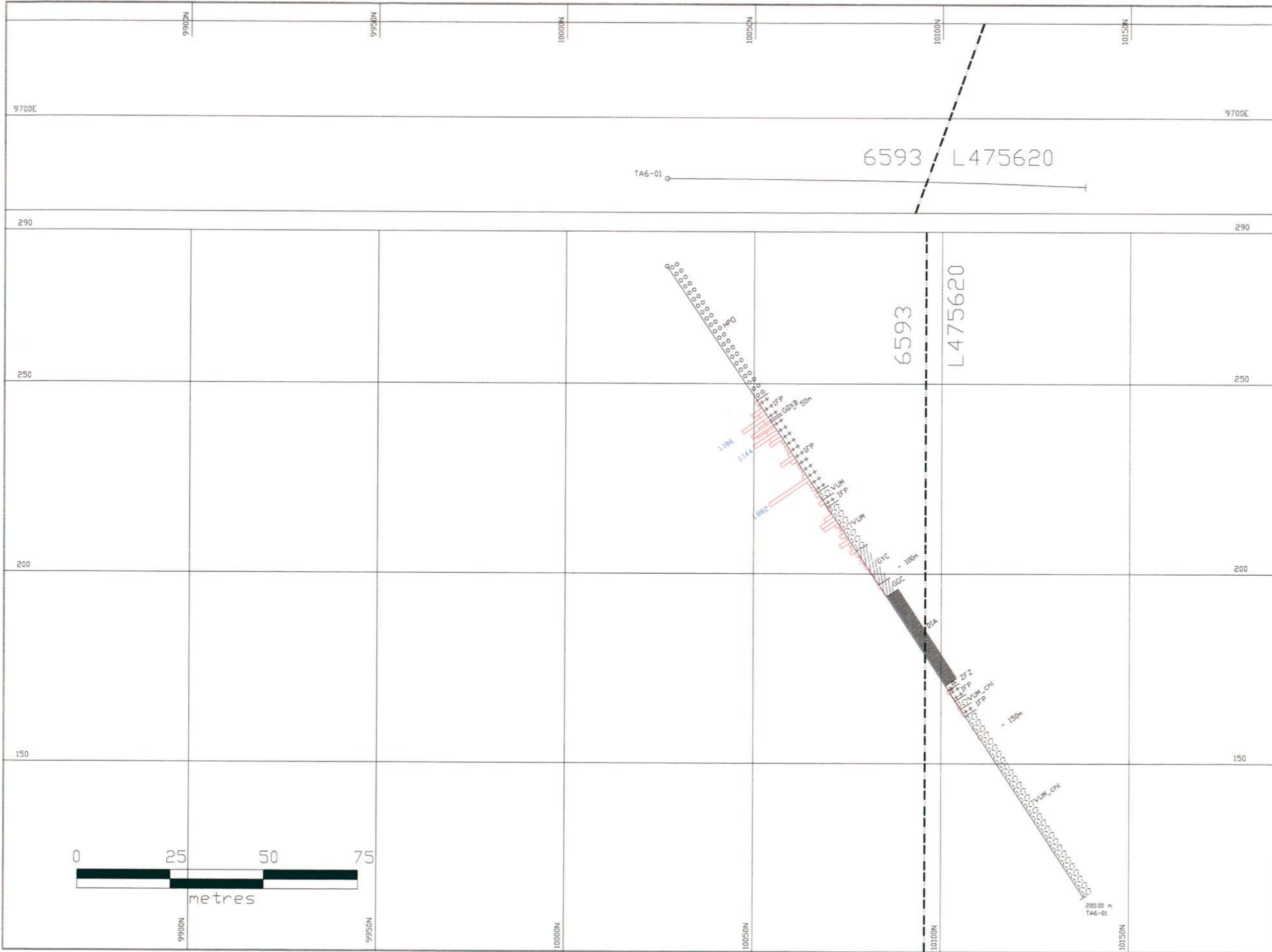
Patents and Leases



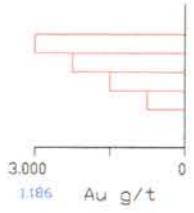


 St. Andrew Golfields Ltd.	
Taylor Diamond Drilling 2006	
Scale 1:5,000 UTM NAD 83 Zone 17	Drawn on: Dec/8/06 Drawn by: VB
<small>Z:\MapInfo\Vince\Vince\Workspaces\CT\Taylor\Diamond Drilling 06.WOR</small>	
Figure: 3	

 Taylor Metric Drill Grid



- Geological Legend:
- HPD Overburden
 - DIA Diabase
 - IFP Felsic Intrusive
 - IFP Feldspar Porphyry
 - BQP Biotite Quartz Porphyry
 - GGC Grey Green Carb Alter
 - GNC Green Carb +/- Fuchsite
 - GOXB Green Carb + Quartz Breccia
 - GYC Grey Carbonate Alter
 - QVD Quartz Vein
 - QVX Quartz Breccia
 - QSW Quartz Stockwork Stringer
 - BMV Bleached Mafic Volcanic
 - VUM Ultramafic Volcanic
 - chl Chlorite Alter
 - ser Sericite Alter
 - tcs Talcose Alter
 - MCZ Fault Zone Gauge
 - ZFZ Fault Zone



ST ANDREW GOLDFIELDS LTD

TAYLOR PROPERTY

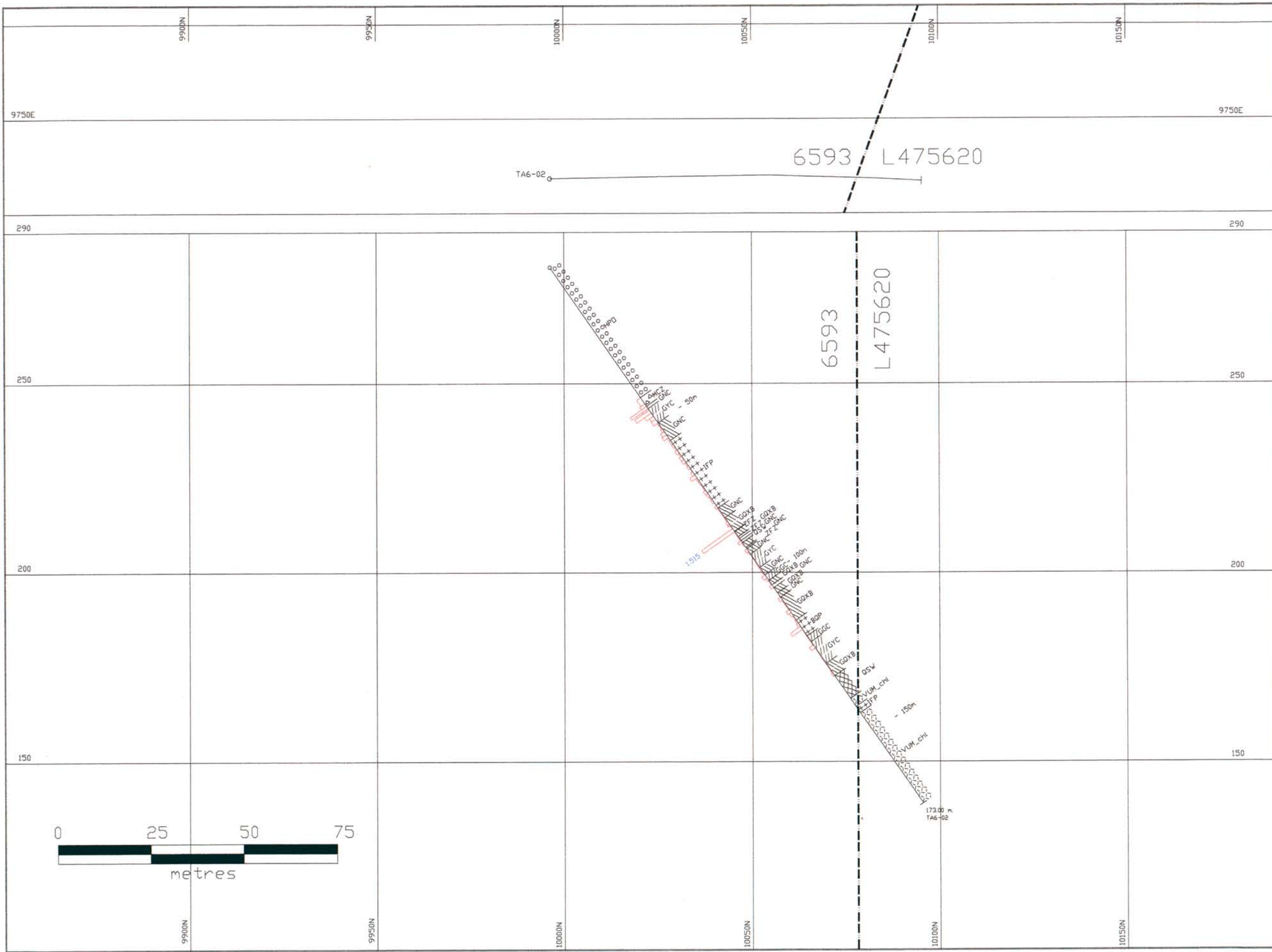
SECTION 9700E

LOOKING GRID WEST (250)

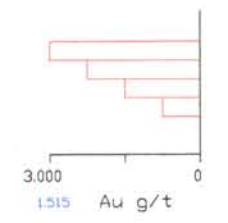
2006 DDH

DATE: 07/01/22 SCALE: 1/1000

Figure 4



- Geological Legend:
- HPD Overburden
 - DIA Diabase
 - IFD Felsic Intrusive
 - IFP Feldspar Porphyry
 - BQP Biotite Quartz Porphyry
 - GGC Grey Green Carb Alter
 - GNC Green Carb +/- Fuchsite
 - GQXB Green Carb + Quartz Breccia
 - GYC Grey Carbonate Alter
 - QVD Quartz Vein
 - QVX Quartz Breccia
 - QSW Quartz Stockwork Stringer
 - BMV Bleached Mafic Volcanic
 - VUM Ultramafic Volcanic
 - chl Chlorite Alter
 - ser Sericite Alter
 - tcs Talcose Alter
 - MCZ Fault Zone Gouge
 - ZFZ Fault Zone



ST ANDREW GOLDFIELDS LTD

TAYLOR PROPERTY

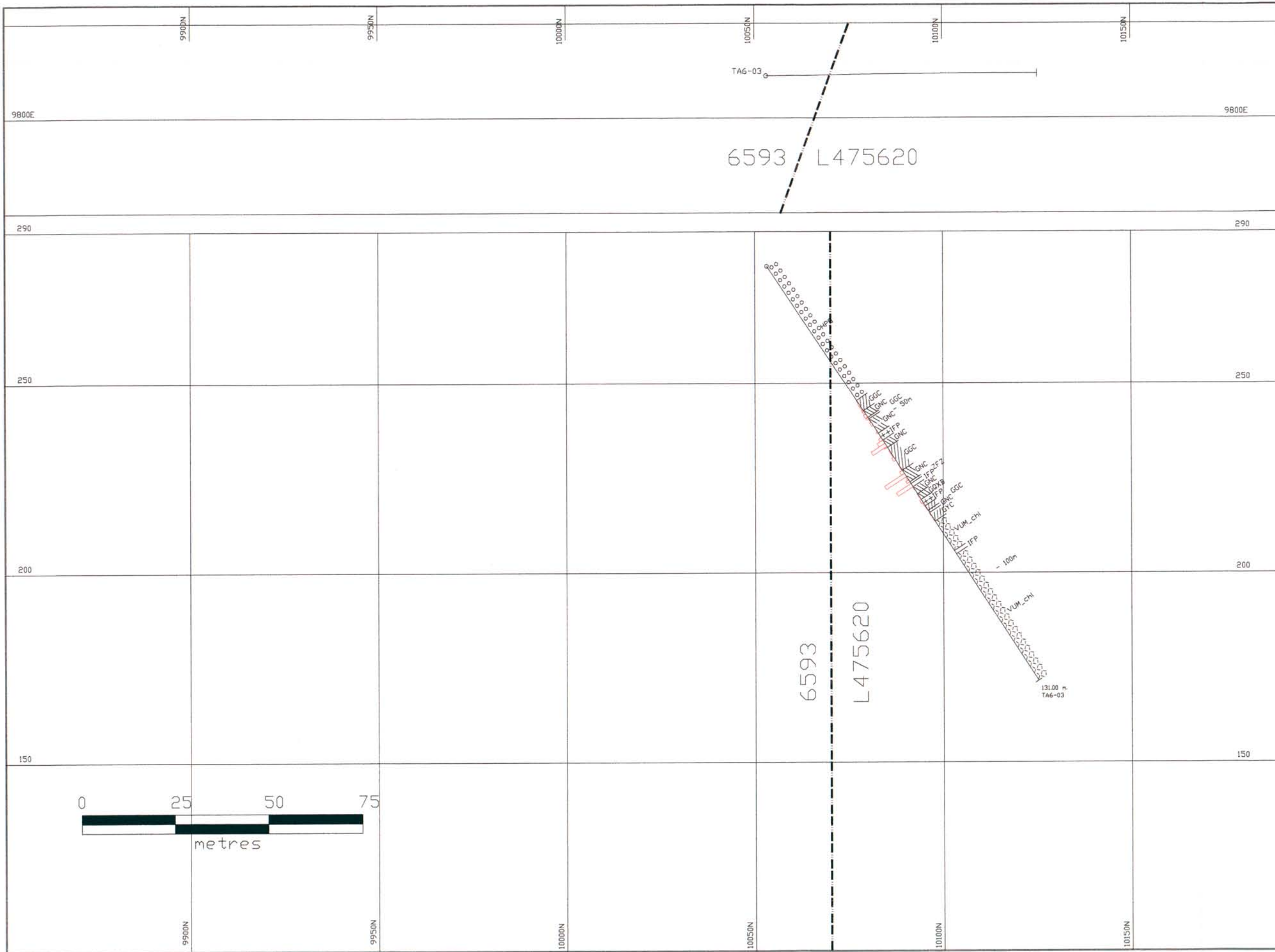
SECTION 9750E

LOOKING GRID WEST (250)

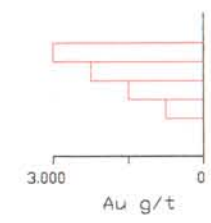
2006 DDH

DATE: 07/01/22 SCALE: 1/1000

Figure 5



- Geological Legend:
- HPD Overburden
 - DIA Diabase
 - IFD Felsic Intrusive
 - IFP Feldspar Porphyry
 - BQP Biotite Quartz Porphyry
 - GGC Grey Green Carb Alter
 - GNC Green Carb +/- Fuchsite
 - GQXB Green Carb + Quartz Breccia
 - GYC Grey Carbonate Alter
 - QVD Quartz Vein
 - QVX Quartz Breccia
 - QSW Quartz Stockwork Stringer
 - BMV Bleached Mafic Volcanic
 - VUM Ultramafic Volcanic
 - chl Chlorite Alter
 - ser Sericite Alter
 - tcs Talcose Alter
 - MCZ Fault Zone Gouge
 - ZFZ Fault Zone



ST ANDREW GOLDFIELDS LTD

TAYLOR PROPERTY

SECTION 9800E

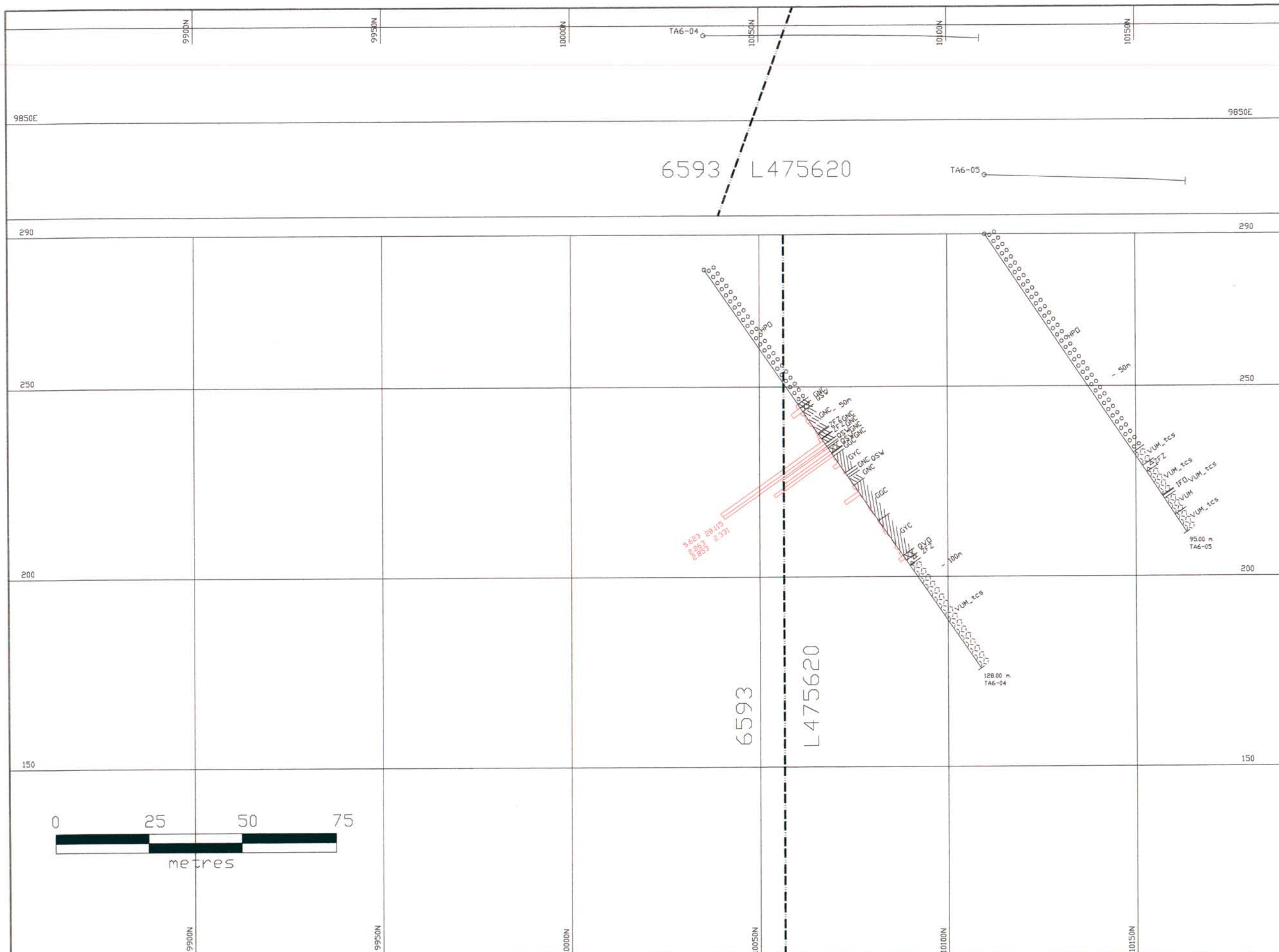
LOOKING GRID WEST (250)

2006 DDH

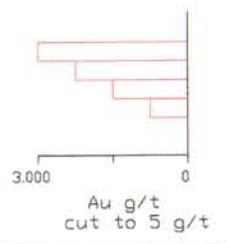
DATE: 07/01/22

SCALE: 1/1000

Figure 6



- Geological Legend:
- HPD Overburden
 - DIA Diabase
 - IFD Felsic Intrusive
 - IFP Feldspar Porphyry
 - BQP Biotite Quartz Porphyry
 - GGC Grey Green Carb Alter
 - GNC Green Carb +/- Fuchsite
 - GQXB Green Carb + Quartz Breccia
 - GYC Grey Carbonate Alter
 - QVD Quartz Vein
 - QVX Quartz Breccia
 - QSW Quartz Stockwork Stringer
 - BMV Bleached Mafic Volcanic
 - VUM Ultramafic Volcanic
 - chl Chlorite Alter
 - ser Sericite Alter
 - tcs Talcose Alter
 - MCZ Fault Zone Gouge
 - ZFZ Fault Zone



ST ANDREW GOLDFIELDS LTD

TAYLOR PROPERTY

SECTION 9850E

LOOKING GRID WEST (250)

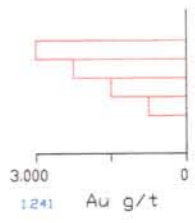
2006 DDH

DATE: 07/01/22 SCALE: 1/1000

Figure 7



- Geological Legend:
- HPD Overburden
 - DIA Diabase
 - IFD Felsic Intrusive
 - IFP Feldspar Porphyry
 - BQP Biotite Quartz Porphyry
 - GGC Grey Green Carb Alter
 - GNC Green Carb +/- Fuchsite
 - GQXB Green Carb + Quartz Breccia
 - GYC Grey Carbonate Alter
 - QVD Quartz Vein
 - QVX Quartz Breccia
 - QSW Quartz Stockwork Stringer
 - BMV Bleached Mafic Volcanic
 - VUM Ultramafic Volcanic
 - chl Chlorite Alter
 - ser Sericite Alter
 - tcs Talcose Alter
 - MCZ Fault Zone Gouge
 - ZFZ Fault Zone

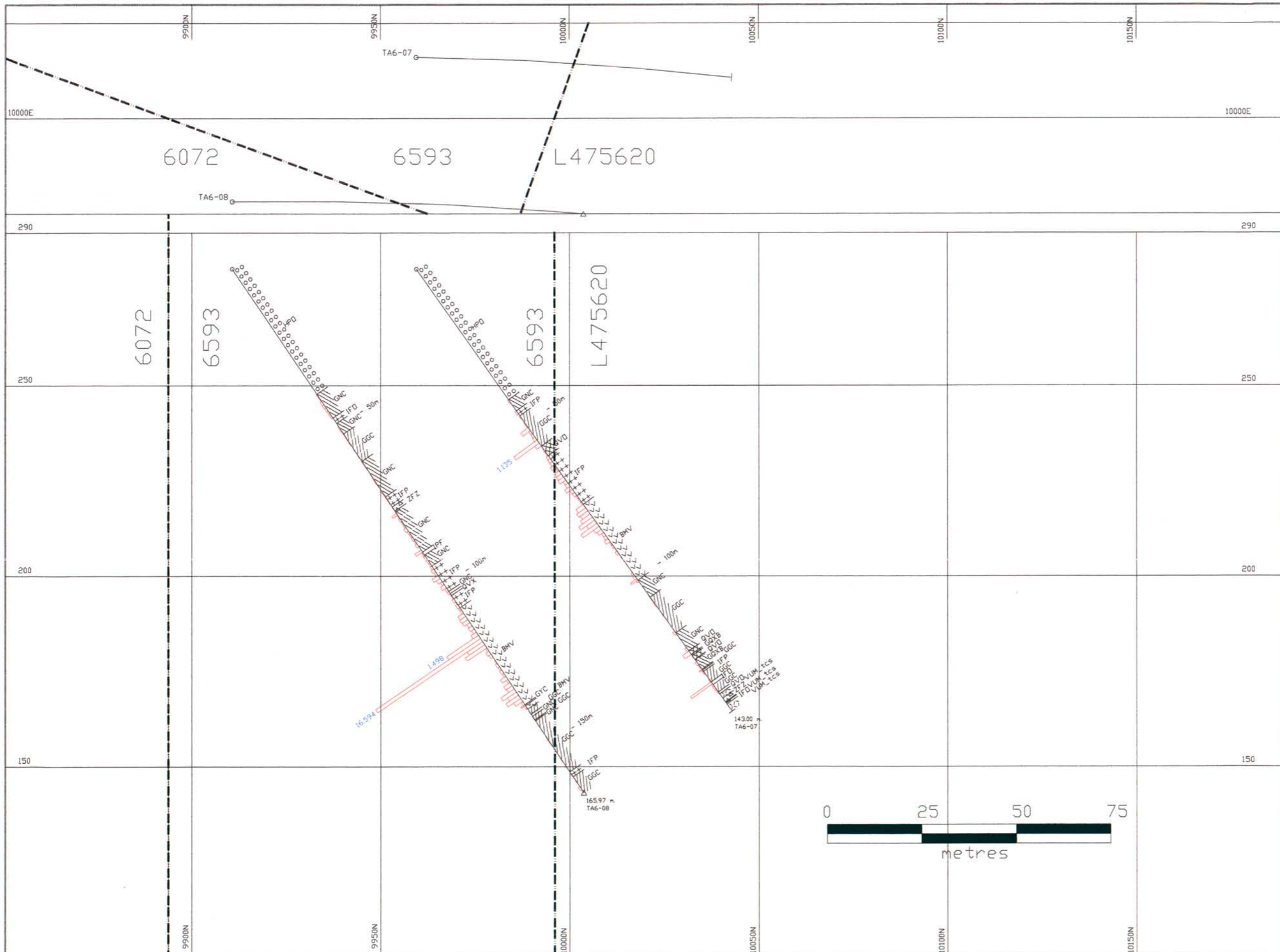


ST ANDREW GOLDFIELDS LTD

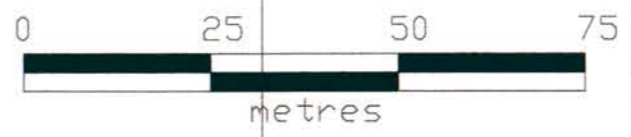
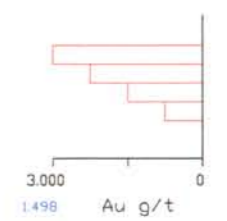
TAYLOR PROPERTY
SECTION 9950E
LOOKING GRID WEST (250)

2006 DDH *Figure 8*

DATE: 07/01/22 SCALE: 1/1000



- Geological Legend:
- HPD Overburden
 - DIA Diabase
 - IFD Felsic Intrusive
 - IFP Feldspar Porphyry
 - BQP Biotite Quartz Porphyry
 - GGC Grey Green Carb Alter
 - GNC Green Carb +/- Fuchsite
 - GOXB Green Carb + Quartz Breccia
 - GYC Grey Carbonate Alter
 - QVD Quartz Vein
 - QVX Quartz Breccia
 - QSW Quartz Stockwork Stringer
 - BMV Bleached Mafic Volcanic
 - VUM Ultramafic Volcanic
 - chl Chlorite Alter
 - ser Sericite Alter
 - tcs Talcose Alter
 - MCZ Fault Zone Gauge
 - ZFZ Fault Zone



ST ANDREW GOLDFIELDS LTD

TAYLOR PROPERTY

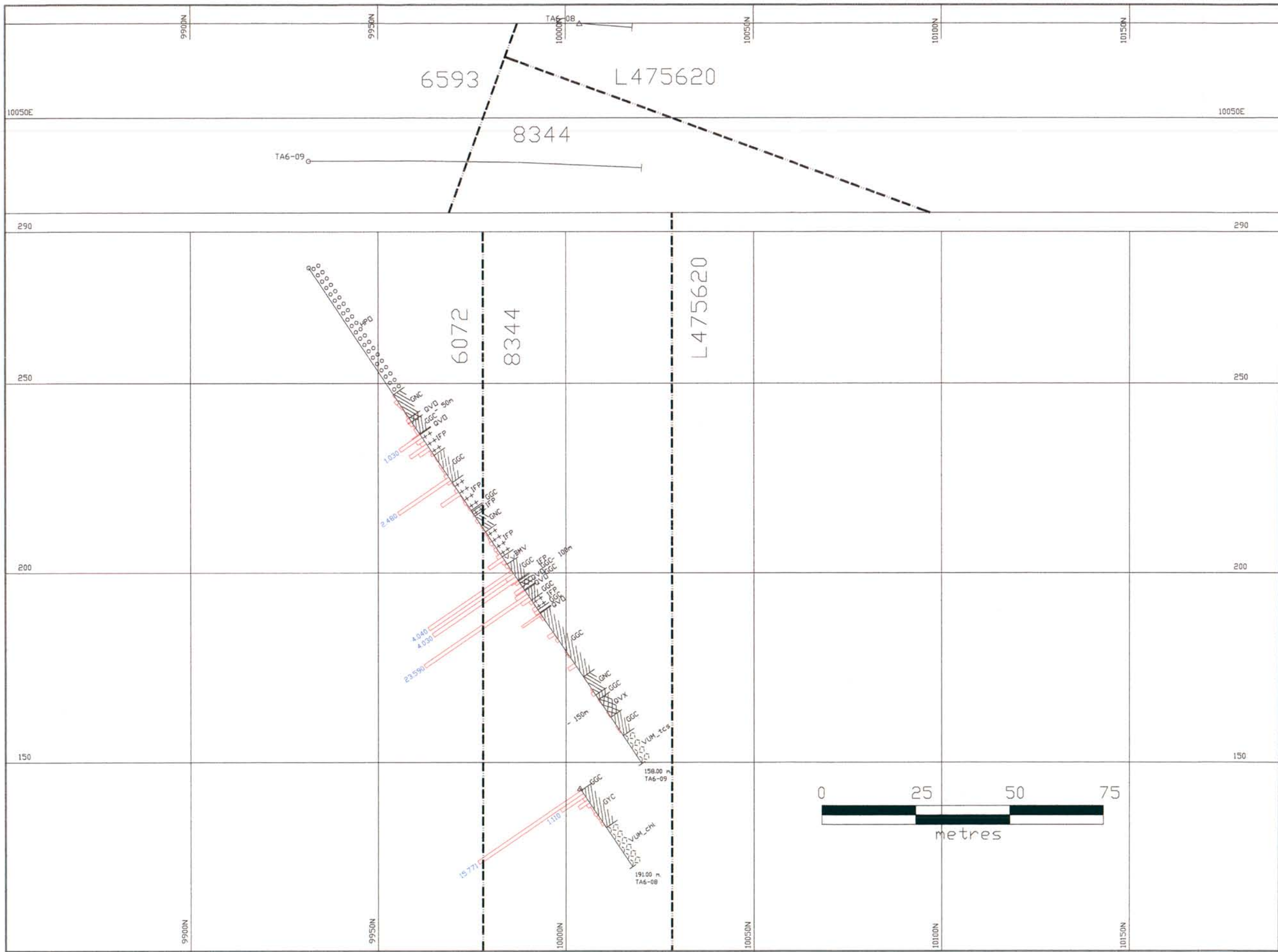
SECTION 1000E

LOOKING GRID WEST (250)

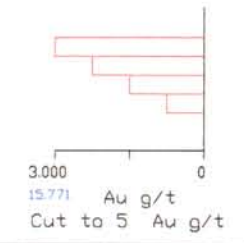
2006 DDH

FIGURE 9

DATE: 07/01/22 SCALE: 1/1000



- Geological Legend:
- HPD Overburden
 - DIA Diabase
 - IFD Felsic Intrusive
 - IFP Feldspar Porphyry
 - BQP Biotite Quartz Porphyry
 - GGC Grey Green Carb Alter
 - GNC Green Carb +/- Fuchsite
 - GQXB Green Carb + Quartz Breccia
 - GYC Grey Carbonate Alter
 - QVD Quartz Vein
 - QVX Quartz Breccia
 - QSW Quartz Stockwork Stringer
 - BMV Bleached Mafic Volcanic
 - VUM Ultramafic Volcanic
 - chl Chlorite Alter
 - ser Sericite Alter
 - tcs Talcose Alter
 - MCZ Fault Zone Gouge
 - ZFZ Fault Zone



ST ANDREW GOLDFIELDS LTD

TAYLOR PROPERTY

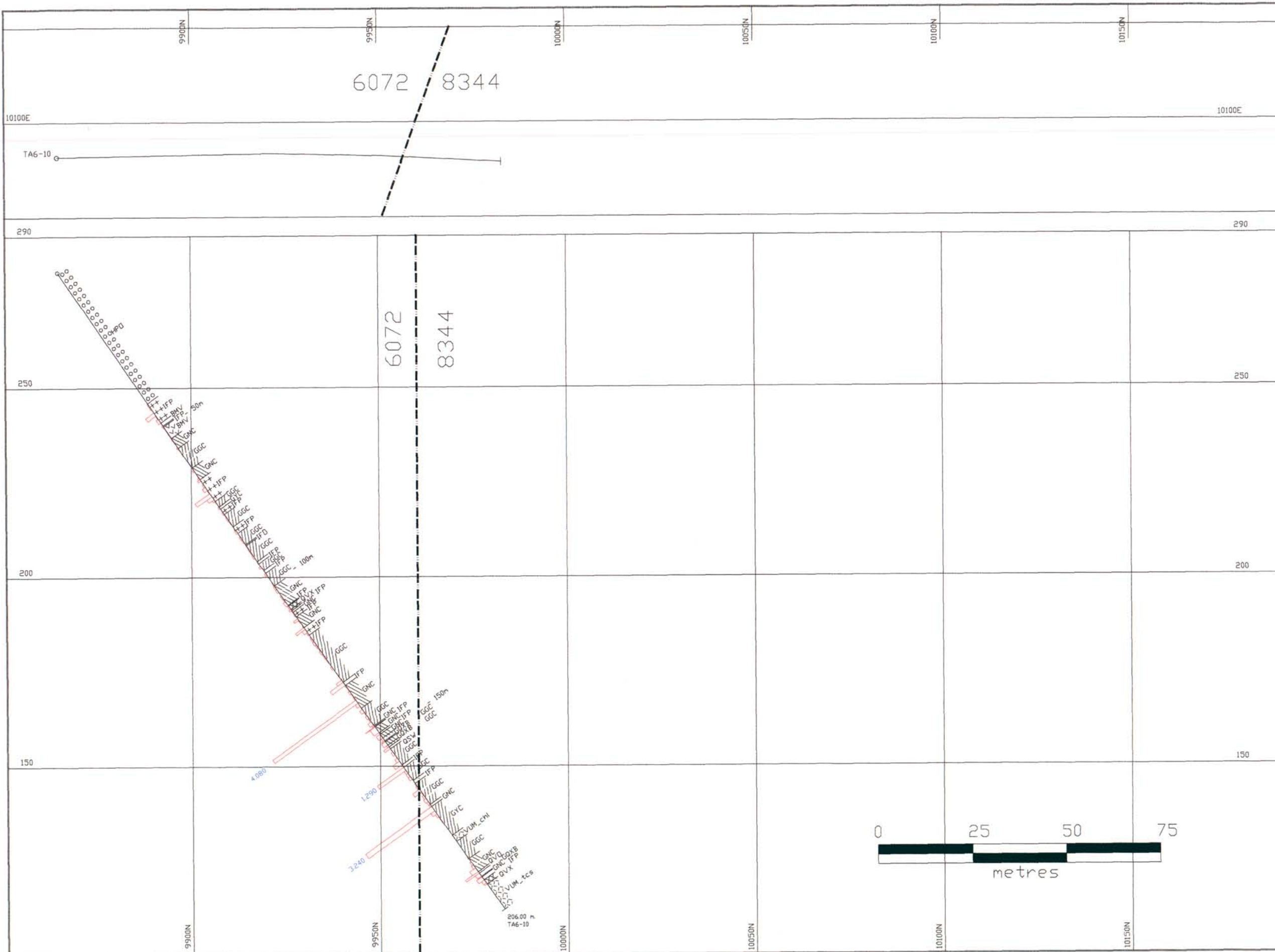
SECTION 10050E

LOOKING GRID WEST (250)

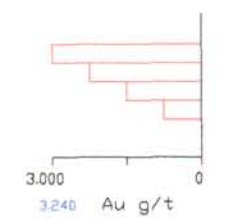
2006 DDH

Figure 10

DATE: 07/01/22 SCALE: 1/1000



- Geological Legend:
- HPD Overburden
 - DIA Diabase
 - IFD Felsic Intrusive
 - IFP Feldspar Porphyry
 - BQP Biotite Quartz Porphyry
 - GGC Grey Green Carb Alter
 - GNC Green Carb +/- Fuchsite
 - GQXB Green Carb + Quartz Breccia
 - GYC Grey Carbonate Alter
 - QVD Quartz Vein
 - QVX Quartz Breccia
 - GSW Quartz Stockwork Stringer
 - BMV Bleached Mafic Volcanic
 - VUM Ultramafic Volcanic
 - chl Chlorite Alter
 - ser Sericite Alter
 - tcs Talcose Alter
 - MCZ Fault Zone Gouge
 - ZFZ Fault Zone



ST ANDREW GOLDFIELDS LTD

TAYLOR PROPERTY

SECTION 10100E

LOOKING GRID WEST (250)

2006 DDH

Figure 11

DATE: 07/01/22 SCALE: 1/1000

Sugio
9 AM

APPENDIX B

ASSAY CERTIFICATES SWASTIKA LABORATORIES

2.34037



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Geochemical Analysis Certificate

RECEIVED JUN 17 2006

6W-1799-RG1

Date: JUN-26-06

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor Project
Attn: TA-06-02

We hereby certify the following Geochemical Analysis of 61 Pulp samples submitted JUN-15-06 by .

Sample Number	Au PPB	Au Check PPB
85575	185	-
85576	250	-
85577	806	528
85578	298	-
85579	703	-
85580	339	490
85581	192	-
85582	216	-
85583	51	-
85584	31	-
85585	72	-
85586	178	-
85587	216	-
85588	62	-
85589	62	-
85590	72	58
85591	48	-
85592	120	-
85593	51	-
85594	117	-
85595	127	-
85596	51	-
85597	86	-
85598	10	-
85599	96	96
85600	247	-
85601	58	-
85602	51	-
85603	24	-
85604	34	24

Certified by Dennis Chanty



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Geochemical Analysis Certificate

6W-1799-RG1

RECEIVED JUN 07 2006

Date: JUN-26-06

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor Project
Attn: TA-06-02

We hereby certify the following Geochemical Analysis of 61 Pulp samples submitted JUN-15-06 by .

Sample Number	Au PPB	Au Check PPB
85605	106	-
85606	82	-
85607	51	-
85608	69	58
85609	7	-
85610	99	-
85611	41	-
85612	21	-
85613	27	-
85614	31	-
85615	82	-
85616	106	-
85617	10	-
85618	1515	1982
85619	24	-
85620	31	-
85621	31	-
85622	34	-
85623	165	-
85624	38	-
85625	7	-
85627	103	-
85628	51	-
85629	10	-
85630	14	-
85631	17	-
85632	41	-
85633	38	21
85634	48	-
85670	21	-
85716	7	-

STANDARD

STANDARD

Certified by Dennis Chant



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Geochemical Analysis Certificate

RECEIVED JUN 07 2006

6W-1818-RG1

Company: **ST. ANDREW GOLDFIELDS**

Date: JUN-27-06

Project: Taylor Project

Attn: TA-06-02

We hereby certify the following Geochemical Analysis of 54 Core samples submitted JUN-13-06 by .

Sample Number	Au PPB	Au Check PPB
85635	10	-
85636	165	-
85637	86	82
85638	31	-
85639	34	-
85640	123	-
85641	3	-
85642	10	-
85643 not rec'd	-	-
85644	17	-
95645	120	-
85646	31	14
85647	34	-
85648	21	-
85649	158	-
85650	93	-
85651	34	-
85652	65	-
85653	96	-
85654	504	641
85655	14	-
85656	21	-
85657	21	-
85658	17	-
85659	21	-
85660	199	-
85661	14	-
85662	17	-
85663	21	-
85664	27	7

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Geochemical Analysis Certificate

RECEIVED JUL 07 2006

6W-1818-RG1

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor Project
Attn:

Date: JUN-27-06

TA-06-02 + TA-06-03

We hereby certify the following Geochemical Analysis of 54 Core samples submitted JUN-13-06 by .

Sample Number	Au PPB	Au Check PPB	
85665	17	-	
85666	14	-	
85667	14	7	TA-06-02
85668	34	-	
85669	65	-	
<hr/>			
85670 not rec'd	-	-	
85671	17	-	TA-06-03
85672	55	-	
85673	41	-	
85674	72	-	
<hr/>			
35675	72	-	
85676	113	-	
85677	7	-	
85678	103	151	
85679	24	-	
<hr/>			
85680	72	-	
85681	Nil	-	
85682	Nil	-	
85683	62	-	
85684	Nil	-	
<hr/>			
85685	17	-	
85686	125	-	
85687	274	-	
85688	658	545	
85689	130	-	
<hr/>			
85690	2	-	
Blank	Nil	-	
STD OxJ47	2407	-	

Certified by Dennis Chanty



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Geochemical Analysis Certificate

RECEIVED JUL 07 2006

6W-1819-RG1

Date: JUN-26-06

Company: **ST. ANDREW GOLDFIELDS**

Project: Taylor Project

Attn: TA-06-03 + TA-06-04

We hereby certify the following Geochemical Analysis of 54 Core samples submitted JUN-15-06 by .

Sample Number	Au PPB	Au Check PPB	Au Check PPB
85691	34	31	-
85692	21	-	-
85693	93	-	-
85694	7	-	-
85695	14	-	-
85696	24	-	-
85697	21	-	-
85698	134	113	-
85699	943	981	-
85700	45	-	-
5701	134	-	-
85702	693	-	-
85703	27	-	-
85704	7	-	-
85705	Nil	-	-
85706	24	-	-
85707	10	-	-
85708	79	-	-
85709	41	-	-
85710	21	14	-
85711	17	-	-
85712	Nil	-	-
85713	24	-	-
85714	10	-	-
85715	14	-	-
85716 not rec'd	-	-	-
85717	113	-	-
85718	470	-	-
85719	117	-	-
85720	41	-	-

TA-06-03

TA-06-04

Certified by *Denis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Geochemical Analysis Certificate

6W-1819-RG1

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor Project
Attn: TA-06-04

RECEIVED JUL 07 2006

Date: JUN-26-06

We hereby certify the following Geochemical Analysis of 54 Core samples submitted JUN-15-06 by .

Sample Number	Au PPB	Au Check PPB	Au Check PPB
85721	58	-	-
85722	110	120	-
85723	82	-	-
85724	21	-	-
85725	17	-	-
85726	48	-	-
85727	79	-	-
85728	123	-	-
85729	5623	5966	-
85730	28115	34423	26332
85731	209	-	-
85732	2263	-	-
85733	2331	-	-
85734	2853	-	-
85735	45	-	-
85736	10	-	-
85737 not rec'd	-	-	-
85738	7	-	-
85739	14	-	-
85740 not rec'd	-	-	-
85741	3	-	-
85742	2	-	-
85743	7	-	-
85744	3	-	-
85745	17	-	-
85935	2	-	-
85970	2551	-	-

Certified by Denis Chastre



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Geochemical Analysis Certificate

6W-1861-RG1

RECEIVED JUL 07 2006

Date: JUN-28-06

Company: **ST. ANDREW GOLDFIELDS**

Project: Taylor Project

Attn: TA-06-04

We hereby certify the following Geochemical Analysis of 58 Core/Rock samples submitted JUN-20-06 by .

Sample Number	Au PPB	Au Check PPB
39692	9532	6446
85737	261	-
85740	65	-
85743	48	-
85746	89	-
85747	17	-
85748	696	-
85749	14	-
85750	Nil	-
85751	3	-
35752	10	-
85753	41	-
85754	24	-
85755	10	-
85756	Nil	-
85757	21	-
85758	31	-
85759	27	17
85760	51	-
85761	82	-
85762	21	-
85763	7	-
85764	14	-
85765	10	-
85766	79	-
85767	3	-
85768	72	-
85769	233	-
85770	14	-
85771	720	-

STANDARD 50p. .720 g/t

Certified by Denis Chantre



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

6W-1861-RG1

Geochemical Analysis Certificate

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor Project
Attn: *TA-06-06*

RECEIVED JUL 4 2006

Date: JUN-28-06

We hereby certify the following Geochemical Analysis of 58 Core/Rock samples submitted JUN-20-06 by .

Sample Number	Au PPB	Au Check PPB
85772	10	-
85773	Nil	-
85774	10	-
85775	3	-
85776	14	21
85777	7	-
85778	58	-
85779	27	-
85780	202	-
85781	62	-
35782	55	-
85783	79	-
85784	79	-
85785	10	-
85786	86	-
85787	51	-
85788	82	-
85789	41	-
85790	17	-
85791	48	-
85792	Nil	2
85793	34	-
85794	27	-
85795	Nil	-
85796	14	-
85797	Nil	-
85798	21	-
85799	27	-

Certified by *Denis Chaito*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Geochemical Analysis Certificate

RECEIVED JUN 27 2006

6W-1868-RG1

Company: **ST ANDREW GOLDFIELDS LTD**

Date: JUN-29-06

Project: Taylor

Attn: TA-06-06

We hereby certify the following Geochemical Analysis of 31 Core samples submitted JUN-21-06 by .

Sample Number	Au PPB	Au Check PPB
85800	17	-
85801	Nil	-
85802	7	-
85803	Nil	Nil
85804	Nil	-
85805	24	-
85806	Nil	-
85807	7	-
85808	17	-
85809	178	-
85810	69	-
85811	315	378
85812	14	-
85813	Nil	-
85814	199	-
85815	Nil	-
85816	Nil	-
85817	Nil	-
85818	Nil	-
85819	Nil	-
85820	7	-
85821	Nil	-
85822	3	-
85823	182	-
85824	226	346
85825	58	-
85826	24	-
85827	21	-
85828	48	34
85829	Nil	-

Certified by Denis Chantre



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Geochemical Analysis Certificate

6W-1868-RG1

RECEIVED JUL 07 2006
Date: JUN-29-06

Company: **ST ANDREW GOLDFIELDS LTD**
Project: Taylor
Attn: TA-06-06

We hereby certify the following Geochemical Analysis of 31 Core samples submitted JUN-21-06 by .

Sample Number	Au PPB	Au Check PPB
85830	69	-
Blank	Nil	-
STD OxJ47	2414	-

Certified by *Dennis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 3

6W-1879-RG1

Date: JUN-29-06

Geochemical Analysis Certificate

RECEIVED JUL 07 2006

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor
Attn: **TA-06 - 06**

We hereby certify the following Geochemical Analysis of 70 Core samples submitted JUN-22-06 by .

Sample Number	Au PPB	Au Check PPB
85831	21	-
85832	549	-
85833	535	-
85834	237	-
85835	257	278
85836	123	-
85837	195	-
85838	425	-
85839	261	-
85840	432	-
35841	391	-
85842	113	-
85843	206	-
85844	209	-
85845	374	593
85846	168	-
85847	41	-
85848	202	-
85849	14	-
85850	51	-
85851	93	-
85852	96	-
85853	45	-
85854	127	-
85855	69	-
85856	590	511
85857	34	-
85858	Nil	-
85859	27	-
85860	14	-

Certified by *Denis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 3

Geochemical Analysis Certificate

RECEIVED JUL 07 2006

6W-1879-RG1

Date: JUN-29-06

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor
Attn: TA-06-06

We hereby certify the following Geochemical Analysis of 70 Core samples submitted JUN-22-06 by .

Sample Number	Au PPB	Au Check PPB
85861	2	-
85862	154	106
85863	110	-
85864	48	-
85865	41	-
85866	79	-
85867	69	-
85868	58	-
85869	65	-
85870	24	34
85871	62	-
85872	329	-
85873	Nil	-
85874	17	-
85875	14	-
85876	24	-
85877	69	69
85878	10	-
85879	2	-
85880	14	-
85881	Nil	-
85882	17	-
85883	Nil	-
85884	2	-
85885	17	-
85886	Nil	-
85887	3	17
85888	2	-
85889	7	-
85890	10	-

Certified by Denis Chantre



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 3 of 3

Geochemical Analysis Certificate

6W-1879-RG1

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor
Attn:


RECEIVED JUN 29 2006

Date: JUN-29-06

We hereby certify the following Geochemical Analysis of 70 Core samples submitted JUN-22-06 by .

TA-06-06

Sample Number	Au	Au Check
	PPB	PPB
85891	55	-
85892	21	-
85893	14	-
85894	10	10
85895	14	-
85896	7	-
85897	Nil	-
85898	10	-
85899	10	-
85900	21	-
Blank	2	-
STDOxJ47	2380	-

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-1904-RG1


Company: **ST ANDREW GOLDFIELDS**
Project: Taylor
Attn: TA-06-06

RECEIVED JUL 07 2006

Date: JUN-29-06

We hereby certify the following Geochemical Analysis of 29 Core samples submitted JUN-26-06 by .

Sample Number	Au PPB	Au Check PPB
85901	14	-
85902	27	-
85903	113	-
85904	1241	1419
85905	34	-
85906	62	-
85907	69	89
85908	21	-
85909	10	-
85910	24	-
35911	137	-
85912	21	-
85913	17	-
85914	21	-
85915	Nil	-
85916	Nil	-
85917	Nil	-
85918	Nil	-
85919	10	-
85920	Nil	-
85921	Nil	-
85922	45	-
85923	7	-
85924	7	-
85925	Nil	-
85926	Nil	-
85927	10	-
85928	51	-
85929	82	75
Blank	Nil	-
STD OXJ47	2297	-

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

6W-1970-RG1

Date: JUL-07-06

Geochemical Analysis Certificate

Company: **ST. ANDREW GOLDFIELDS**

Project: Taylor

Attn: TA-06-06 + TA-06-07

We hereby certify the following Geochemical Analysis of 47 Core samples submitted JUN-30-06 by .

Sample Number	Au PPB	Au Check PPB
85930	161	-
85931	75	93
85932	51	-
85933	75	-
85934	45	-
85935 not rec'd	-	Blank
85936	48	-
85937	3	-
85938	Nil	-
85939	Nil	-
35940	79	-
85941	3	-
85942	38	-
85943	Nil	-
85944	34	-
85945	34	-
85946	377	-
85947	79	-
85948	89	-
85949	120	110
85950	1135	542
85951	216	-
85952	Nil	-
85953	41	-
85954	38	-
85955	103	-
85956	123	-
85957	130	-
85958	209	-
85959	62	89

TA-06-06

TA-06-07

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

6W-1970-RG1


Geochemical Analysis Certificate

Date: JUL-07-06

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor
Attn: TA-06-07

We hereby certify the following Geochemical Analysis of 47 Core samples submitted JUN-30-06 by .

Sample Number	Au PPB	Au Check PPB
85960	209	-
85961	240	137
85962	274	-
85963	123	-
85964	141	-
85965	267	-
85966	120	-
85967	103	-
85968	51	-
85969	51	-
35970 not rec'd	-	-
STANDARD STD ?		
85971	38	-
85972	353	477
85973	442	-
85974	360	-
85975	473	-
85976	665	-
85977	381	-
85978	771	816

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 3

Geochemical Analysis Certificate

6W-2004-RG1

Company: **ST-ANDREW GOLDFIELDS**


Date: JUL-12-06

Project: Taylor

Attn: TA-06-07

We hereby certify the following Geochemical Analysis of 65 Core samples submitted JUL-06-06 by .

Sample Number	Au PPB	Au Check PPB
85979	267	-
85980	202	-
85981	99	-
85982	110	-
85983	182	130
85984	41	-
85985	62	-
85986	Nil	-
85987	89	-
85988	Nil	-
35989	17	-
85990	Nil	-
85991	Nil	-
85992	Nil	-
85993	Nil	-
85994	62	-
85995	86	-
85996	302	202
85997	79	-
85998	Nil	-
85999	Nil	-
86000	7	Nil
39501	Nil	-
39502	10	-
39503	10	-
39504	14	-
39505	31	-
39506	31	-
39507	Nil	-
39508	3	-

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 3

6W-2004-RG1

Geochemical Analysis Certificate

Company: **ST-ANDREW GOLDFIELDS**

Date: JUL-12-06

Project: Taylor

Attn: TA-06-07

We hereby certify the following Geochemical Analysis of 65 Core samples submitted JUL-06-06 by .

Sample Number	Au PPB	Au Check PPB
39509	Nil	-
39510	14	-
39511	Nil	-
39512	7	-
39513	3	-
39514	7	21
39515	Nil	-
39516	89	-
39517	3	-
39518	10	-
39519	Nil	-
39520	Nil	-
39521	Nil	-
39522	79	-
39523	298	-
39524	Nil	-
39525	17	-
39526	Nil	-
39527	7	-
39528	79	-
39529	27	-
39530	3	-
39531	130	123
39532	48	-
39533	45	-
39534	Nil	-
39535	3	-
39536	31	-
39537	1008	1200
39538	55	-

Certified by *Denis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 3 of 3

6W-2004-RG1

Geochemical Analysis Certificate

Company: **ST-ANDREW GOLDFIELDS**
Project: Taylor
Attn: TA-06-07

Date: JUL-12-06

We hereby certify the following Geochemical Analysis of 65 Core samples submitted JUL-06-06 by .

Sample Number	Au PPB	Au Check PPB	
39539	65	-	
39540	45	-	
39541	27	-	
39542	7	-	Blank
39543	Nil	-	
Blank	7	-	
STD OxJ47	2283	-	

Certified by *Dennis Chant*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

6W-2034-RG1

Date: JUL-14-06

Geochemical Analysis Certificate

Company: **ST-ANDREW GOLDFIELDS**
Project: Taylor
Attn: T. Breytenbach

TA-06-08

We hereby certify the following Geochemical Analysis of 34 Core samples submitted JUL-10-06 by .

Sample Number	Au PPB	Au Check PPB
39544	31	-
39545	24	-
39546	86	96
39547	86	-
39548	65	-
39549	62	-
39550	69	-
39551	55	-
39552	7	-
39553	Nil	-
39554	3	-
39555	41	27
39556	41	-
39557	24	-
39558	14	-
39559	21	-
39560	14	-
39561	24	-
39562	Nil	-
39563	14	-
39564	10	-
39565	14	-
39566	Nil	-
39567	27	-
39568	14	-
39569	10	-
39570	7	-
39571	10	10
39572	24	-
39573	31	-

Certified by Dennis Chant



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

6W-2034-RG1

Geochemical Analysis Certificate

Date: JUL-14-06

Company: **ST-ANDREW GOLDFIELDS**
Project: Taylor
Attn: T. Breytenbach

TA-06-08

We hereby certify the following Geochemical Analysis of 34 Core samples submitted JUL-10-06 by .

Sample Number	Au PPB	Au Check PPB
39574	17	-
39575	7	-
39576	41	34
39577	24	-
Blank	Nil	-
STD OXJ47	2366	-

Certified by *Dennis Chantre*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 3

6W-2088-RG1

Geochemical Analysis Certificate

Date: JUL-22-06

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor
Attn: T. Breytenbach **TA-06-08**

We hereby certify the following Geochemical Analysis of 66 Core samples submitted JUL-12-06 by .

Sample Number	Au PPB	Au Check PPB
39578	17	-
39579	14	21
39580	21	-
39581	3	-
39582	10	-
39583	14	-
39584	223	-
39585	27	-
39586	62	-
39587	31	-
39588	51	-
39589	110	69
39590	62	-
39591	45	-
39592	69	-
39593	41	-
39594	89	-
39595	3	-
39596	295	-
39597	41	-
39598	82	-
39599	69	-
39600	62	-
39601	51	-
39602	72	75
39603	117	-
39604	69	-
39605	285	213
39606	171	-
39607	72	-

Certified by *A. Lewis*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 3

6W-2088-RG1

Geochemical Analysis Certificate

Date: JUL-22-06

Company: **ST ANDREW GOLDFIELDS**

Project: Taylor

Attn: T.Breytenbach

TA-06-08

We hereby certify the following Geochemical Analysis of 66 Core samples submitted JUL-12-06 by .

Sample Number	Au PPB	Au Check PPB
39608	182	-
39609	75	-
39610	82	89
39611	17	-
39612	21	-
39613	82	-
39614	14	-
39615	89	-
39616	58	-
39617	69	-
39618	264	-
39619	281	-
39620	264	-
39621	147	-
39622	182	-
39623	123	110
39624	250	-
39625	1498	1721
39626	16594	17554
39627	737	-
39628	936	-
39629	62	-
39630	151	-
39631	103	-
39632	3	-
39633	27	-
39634	89	-
39635	62	-
39636	96	-
39637	65	-

Certified by A. K. K.



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 3 of 3

6W-2088-RG1

Date: JUL-22-06

Geochemical Analysis Certificate

Company: **ST ANDREW GOLDFIELDS**
 Project: Taylor
 Attn: T. Breytenbach **TA-06-08**

We hereby certify the following Geochemical Analysis of 66 Core samples submitted JUL-12-06 by .

Sample Number	Au	Au Check
	PPB	PPB
39638	261	209
39639	75	-
39640	302	-
39641	261	209
39642	641	-
39643	429	-

Certified by *A. Reun*



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

6W-2349-RA1

Assay Certificate

Date: AUG-14-06

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor **TA-06-08**
Attn: T.Breytenbach

We hereby certify the following Assay of 31 Core samples submitted AUG-08-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39644	0.60	0.60
39645	0.33	0.35
39646	0.07	-
39647	0.19	0.25
39648	0.06	-
39649	Nil	-
39650	Nil	-
39651	0.09	-
39652	Nil	-
39653	0.01	-
39654	0.01	0.01
39655	Nil	-
39656	0.01	-
39657	Nil	-
39658	Nil	-
39659	Nil	-
39660	0.01	-
39661	0.02	-
39662	0.01	-
39663	Nil	-
39664	Nil	-
39665	Nil	-
39666	Nil	-
39667	0.01	-
39668	Nil	-
39669	0.01	-
39670	Nil	Nil
39671	Nil	-
39672	0.02	-
39673	0.01	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

6W-2349-RA1

Assay Certificate

Date: AUG-14-06

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TA-06-08
Attn: T.Breytenbach

We hereby certify the following Assay of 31 Core samples submitted AUG-08-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39674	Nil	-
Blank	Nil	-
STD OxJ47	2.35	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

6W-2398-RA1

Date: AUG-17-06

Assay Certificate

Company: **ST ANDREW GOLDFIELDS**
 Project: Taylor TA-06-08 // TA-06-09
 Attn: T. Breytenbach

We hereby certify the following Assay of 53 Core samples submitted AUG-11-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39680	0.46	0.43
39681	1.11	1.20
39682	0.14	-
39683	0.47	-
39684	0.16	-
39685	0.07	-
39686	0.08	-
39687	0.11	-
39688	0.08	-
39689	0.07	-
39690	0.09	0.07
39691	0.10	-
39692	-	-
39693	0.05	-
39694	Nil	-
39695	0.14	-
39696	0.10	-
39697	0.06	-
39698	0.01	0.02
39699	0.03	-
39700	0.06	-
39701	0.15	-
39702	0.17	-
39703	0.13	-
39704	0.05	-
39705	0.10	-
39706	0.39	-
39707	1.03	1.13
39708	0.31	-
39709	0.22	-

TA-06-08

Blank Brick

TA-06-09

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

6W-2398-RA1

Assay Certificate

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor
Attn: T. Breytenbach

TA-06-09 / TA-06-8

Date: AUG-17-06

We hereby certify the following Assay of 53 Core samples submitted AUG-11-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39710	0.84	-
39711	0.50	-
39712	0.06	-
39713	0.11	-
39714	0.01	-
39715	0.04	0.03
39716	0.01	-
39717	0.08	-
39718	0.07	-
39719	0.07	-
39720	0.14	-
39721	2.48	2.46
39722	0.19	-
39723	0.04	-
39724	0.01	-
39725	0.12	-
39726	0.88	-
39675	0.01	-
39676	Nil	-
39677	0.07	-
39678	0.01	-
39679	0.02	-
38047	8.67	-
Blank	Nil	-
STD OxJ47	2.36	-

TA-06-09

TA-06-08

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

6W-2425-RA1

Assay Certificate

Date: AUG-23-06

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor **TA-6L-69**
Attn: T.Breytenbach

We hereby certify the following Assay of 36 Core samples submitted AUG-14-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39727	0.03	-
39728	0.05	-
39729	0.08	-
39730	0.04	-
39731	0.05	-
39732	Nil	-
39733	0.14	-
39734	0.06	-
39735 not rec'd	-	-
39736	0.09	-
39737	0.01	-
39738	0.04	-
39739	Nil	-
39740	0.06	-
39741	0.05	-
39742	0.08	-
39743	0.13	-
39744	0.07	-
39745	0.12	-
39746	0.09	-
39747	0.20	-
39748	0.71	0.69
39749	0.16	-
39750	0.05	-
39751	0.12	-
39752	0.05	-
39753	4.04	4.11
39754	0.39	-
39755	4.03	3.43
39756	0.33	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Assay Certificate

6W-2425-RA1

Date: AUG-23-06

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor **TA-06-09**
Attn: T.Breytenbach

We hereby certify the following Assay of 36 Core samples submitted AUG-14-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39757	0.18	-
39758	0.01	-
39759	0.41	0.39
39760	0.16	-
39761	0.50	-
39762	23.59	-
39763	0.42	-
Blank	Nil	-
STD OxJ47	2.30	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 3

Assay Certificate

6W-2426-RA1

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor TA-06-09
Attn: T. Breytenbach

Date: AUG-22-06

We hereby certify the following Assay of 66 Core samples submitted AUG-14-06 by .

Sample Number	Au g/tonne	Au Check g/tonne	
39764	0.13	-	
39765	0.01	-	
39766	0.18	0.21	
39767	18.66	-	STANDARD SP17 18.130
39768	0.19	-	
39769	0.09	-	
39770	0.91	-	
39771	0.10	-	
39772	0.09	-	
39773	0.01	-	
39774	Nil	-	
39775	Nil	-	
39776	Nil	-	
39777	0.28	0.23	
39778	0.01	-	
39779	0.10	-	
39780	Nil	-	
39781	Nil	-	
39782	Nil	-	
39783	0.06	-	
39784	0.05	-	
39785	Nil	-	
39786	Nil	-	
39787	0.32	0.29	
39788	Nil	-	
39789	Nil	-	
39790	Nil	-	
39791	Nil	-	
39792	Nil	-	
39793	0.01	-	

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 3

Assay Certificate

6W-2426-RA1

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor TA-06-09 // TA-06-10
Attn: T. Breytenbach

Date: AUG-22-06

We hereby certify the following Assay of 66 Core samples submitted AUG-14-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39794	Nil	-
39795	Nil	-
39796	0.05	-
39797	0.12	0.11
39798	Nil	-
39799	0.01	-
39800	0.03	-
39801	0.01	-
39802	Nil	-
39803	Nil	-
39804	0.03	-
39805	0.03	-
39806	Nil	-
39807	Nil	-
39808	Nil	-
39809	0.05	-
39810	0.04	-
39811	Nil	-
39812	2.51	-
39813	0.03	-
39814	Nil	-
39815	0.40	0.34
39816	0.01	-
39817	0.11	-
39818	0.01	-
39819	0.05	0.05
39820	0.03	-
39821	0.01	-
39822	0.01	-
39823	0.01	-

TA-06-09

STANDARD 2.6 gpt 17Pb

TA-06-10

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 3 of 3

6W-2426-RA1

Date: AUG-22-06

Assay Certificate

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor TA-06-10
Attn: T. Breytenbach

We hereby certify the following Assay of 66 Core samples submitted AUG-14-06 by .

Sample Number	Au g/tonne	Au Check g/tonne	
39824	0.02	-	
39825	0.01	-	
39826	Nil	Nil	HP-06-10
39827	0.06	-	
39828	0.02	-	
39829	Nil	-	
Blank	Nil	-	
STD OxJ47	2.26	-	

Certified by _____

6W-2451-RA1

Date: AUG-22-06

Assay Certificate

Company: **ST ANDREW GOLDFIELDS**
 Project: Taylor TA-06-10
 Attn: T.Breytenbach

We hereby certify the following Assay of 30 Core samples
 submitted AUG-16-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39830	0.01	0.01
39831	Nil	-
39832	Nil	-
39833	Nil	-
39834	0.01	-
39835	Nil	-
39836	0.06	-
39837	Nil	-
39838	0.01	-
39839	0.06	-
39840	0.12	0.14
39841	Nil	-
39842	0.05	-
39843	0.14	-
39844	0.01	-
39845	0.72	0.53
39846	0.24	-
39847	0.09	-
39848	0.04	0.03
39849	Nil	-
39850	Nil	-
39851	0.05	-
39852	Nil	-
39853	0.04	-
39854	Nil	-
39855	0.03	-
39856	0.04	0.06
39857	0.01	-
39858	Nil	-
39859	Nil	-

Certified by _____

Assay Certificate

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TA-06-10
Attn: T.Breytenbach

We hereby certify the following Assay of 30 Core samples submitted AUG-16-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
Blank	Nil	-
STD OxJ47	2.26	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

6W-2488-RA1

Assay Certificate

Date: AUG-25-06

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TA-06 - 1D
Attn: T.Breytenbach

We hereby certify the following Assay of 55 Core samples submitted AUG-21-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39860	0.02	-
39861	0.06	-
39862	Nil	Nil
39863	0.05	-
39864	0.03	-
39865	0.01	-
39866	0.01	-
39867	0.02	-
39868	0.03	-
39869	0.03	-
39870	0.05	-
39871	Nil	-
39872	0.01	0.01
39873	Nil	-
39874	0.08	-
39875	Nil	-
39876	Nil	-
39877	0.06	-
39878	Nil	-
39879	Nil	-
39880	Nil	-
39881	0.02	-
39882	0.05	-
39883	0.06	-
39884	Nil	-
39885	0.04	-
39886	0.03	0.03
39887	0.10	-
39888	Nil	-
39889	0.05	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

6W-2488-RA1

Assay Certificate

Date: AUG-25-06

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TA-06-1D
Attn: T. Breytenbach

We hereby certify the following Assay of 55 Core samples submitted AUG-21-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39890	0.10	-
39891	0.02	-
39892	0.01	-
39893	0.03	-
39894	Nil	-
39895	0.20	0.08
39896	0.02	-
39897	Nil	-
39898	0.03	-
39899	0.41	0.58
39900	0.15	-
39901	0.05	-
39902	Nil	-
39903	0.04	-
39904	0.05	-
39905	0.08	-
39906	0.05	-
39907	0.02	-
39908	0.06	-
39909	0.03	-
39910	0.03	-
39911	0.02	-
39912	Nil	-
39913	0.05	-
39914	Nil	-
Blank	Nil	-
STD OxJ47	2.31	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

6W-2506-RA1

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TA-06-10
Attn: T.Breytenbach

Date: AUG-28-06

We hereby certify the following Assay of 45 Core samples submitted AUG-22-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39915	Nil	-
39916	0.01	-
39917	0.01	-
39918	0.26	-
39919	0.63	0.49
39920	0.03	-
39921	0.01	-
39922	0.07	-
39923	0.01	-
39924	0.03	-
39925	4.08	4.19
39926	0.13	-
39927	Nil	-
39928	0.01	-
39929	0.13	-
39930	0.01	-
39931	0.08	-
39932	0.04	-
39933	0.16	-
39934	0.09	-
87301	Nil	-
87302	0.45	0.48
87303	0.24	-
87304	Nil	-
87305	0.19	-
87306	0.07	-
87307	0.14	-
87308	0.19	0.13
87309	0.07	-
87310	0.27	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

6W-2506-RA1

Date: AUG-28-06

Assay Certificate

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TA-06-10
Attn: T.Breytenbach

We hereby certify the following Assay of 45 Core samples submitted AUG-22-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
87311	Nil	-
87312	0.09	-
87313	Nil	-
87314	0.12	-
87315	0.32	-
87316	0.01	-
87317	1.29	0.85
87318	0.08	-
87319	0.09	-
87320	0.10	-
87321	Nil	-
87322	Nil	-
87323	0.02	-
87324	0.06	-
87325	0.33	-
Blank	Nil	-
STD OxJ47	2.30	-

Certified by _____

6W-2540-RA1

Date: AUG-29-06

Assay Certificate

Company: **ST. ANDREW GOLDFIELDS**
 Project: Taylor (TA06-10)
 Attn: T. Breytenbach

We hereby certify the following Assay of 34 Core samples
 submitted AUG-24-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
87326	0.01	0.03
87327	0.08	-
87328	0.12	-
87329	0.08	-
87330	0.05	-
87331	3.24	2.67
87332	0.19	-
87333	0.07	-
87334	0.01	-
87335	0.01	-
87336	Nil	-
87337	Nil	-
87338	Nil	-
87339	Nil	-
87340	0.01	-
87341	Nil	-
87342	Nil	Nil
87343	Nil	-
87344	Nil	-
87345	Nil	-
87346	Nil	-
87347	0.02	-
87348	Nil	-
87349	0.06	-
87350	0.10	-
87351	0.28	-
87352	0.62	0.53
87353	0.19	-
87354	0.14	-
87355	0.26	0.21

Certified by _____

6W-2540-RA1

Date: AUG-29-06

Assay Certificate

Company: **ST. ANDREW GOLDFIELDS**
 Project: Taylor (TA06-10)
 Attn: T. Breytenbach

We hereby certify the following Assay of 34 Core samples
 submitted AUG-24-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
87356	0.13	-
87357	0.10	-
87358	18.17	- STANDARD SP17
87359	0.02	- Blank.
Blank	Nil	-
STD OxJ47	2.37	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

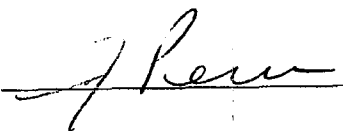
6W-2533-RA1

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor TA-06-11
Attn: T. Breytenbach

Date: AUG-29-06

We hereby certify the following Assay of 34 Core samples submitted AUG-24-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
87360	0.03	-
87361	0.05	-
87362	0.10	-
87363	0.01	-
87364 not rec'd	-	-
87365	0.01	Nil
87366	0.03	-
87367	Nil	-
87368	0.03	-
87369	Nil	-
87370	0.01	-
87371	0.03	-
87372	Nil	-
87373	Nil	-
87374	Nil	Nil
87375	0.01	-
87376	0.01	-
87377	0.01	-
87378	Nil	-
87379	Nil	-
87380	0.01	-
87381	0.01	-
87382	Nil	0.01
87383	Nil	-
87384	0.01	-
87385	0.01	-
87386	0.16	-
87387	0.01	-
87388	0.02	-
87389	Nil	Nil

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Assay Certificate

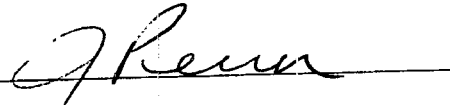
6W-2533-RA1

Date: AUG-29-06

Company: **ST. ANDREW GOLDFIELDS**
Project: Taylor TA-06-11
Attn: T. Breytenbach

We hereby certify the following Assay of 34 Core samples submitted AUG-24-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
87390	0.04	-
87391	Nil	-
87392	0.03	-
87393	0.01	-
87394	2.54	- STANDARD SU 22
Blank	Nil	-
STD OxJ47	2.35	-

Certified by 



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 3

Assay Certificate

6W-2532-RA1

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TR-06-11
Attn: T. Breytenbach

Date: AUG-29-06

We hereby certify the following Assay of 66 Core samples submitted AUG-24-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39935	0.01	-
39936	Nil	-
39937	0.02	-
39938	0.39	0.36
39939	0.23	-
39940	0.09	-
39941	0.09	-
39942	0.04	-
39943	0.08	-
39944	Nil	-
39945	Nil	-
39946	Nil	-
39947	0.07	-
39948	0.19	-
39949	0.07	-
39950	0.02	-
39951	Nil	-
39952	Nil	-
39953	0.01	-
39954	0.14	-
39955	0.06	-
39956	Nil	-
39957	0.02	-
39958	0.02	-
39959	0.03	-
39960	0.08	-
39961	0.07	-
39962	0.16	-
39963	0.23	0.16
39964	0.14	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 3

6W-2532-RA1

Assay Certificate

Date: AUG-29-06

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TA-06-11
Attn: T. Breytenbach

We hereby certify the following Assay of 66 Core samples submitted AUG-24-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39965	0.11	-
39966	0.04	-
39967	0.07	-
39968	0.08	-
39969	Nil	-
39970	Nil	-
39971	0.96	-
39972	0.07	-
39973	0.55	0.51
39974	0.14	-
39975	0.20	-
39976	0.08	-
39977	0.13	-
39978	0.12	-
39979	0.22	-
39980	0.03	-
39981	0.02	-
39982	0.04	-
39983	0.08	-
39984	0.10	-
39985	0.08	-
39986	0.29	0.34
39987	0.08	-
39988	0.16	-
39989	0.32	-
39990	Nil	-
39991	0.05	-
39992	Nil	-
39993	Nil	-
39994	Nil	-

Certified by _____



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 3 of 3

6W-2532-RA1

Date: AUG-29-06

Assay Certificate

Company: **ST ANDREW GOLDFIELDS**
Project: Taylor TA-06-11
Attn: T. Breytenbach

We hereby certify the following Assay of 66 Core samples submitted AUG-24-06 by .

Sample Number	Au g/tonne	Au Check g/tonne
39995	Nil	-
39996	0.12	-
39997	0.11	-
39998	0.01	Nil
39999	Nil	-
40000	Nil	-
Blank	Nil	-
STD OxJ47	2.36	-

Certified by _____



St. Andrew Golffields Ltd.
 CT Claim Expenditures Dec-Mar-07
 Scale 1:65,000 Drawn: Dec/7/06
 Figure 2 Drawn by: VB

SAG CT Claims

- 01/01/2006 to 01/01/2007 (0)
- 01/02/2007 to 02/01/2007 (3)
- 02/02/2007 to 03/01/2007 (1)
- 03/02/2007 to 04/01/2007 (18)

SAG CT Claim Agreements

- 01/01/2006 to 01/01/2007 (0)
- 01/02/2007 to 02/01/2007 (0)
- 02/02/2007 to 03/01/2007 (8)
- 03/02/2007 to 04/01/2007 (6)

Patents Taylor Holes TA6-1 to 11
 Claims Point
 Line

Total Work Required: \$49,200.00

