	Date:	5 Feb,	1999		EW GOLDFIELDS L ND DRILL RECORD								Page:	1 0	E 4	
REF CO	RD:	79.20	2282.30	CLAIM NUM: S1/2 LOT6 CONIII	TOWNSHIP:	TAYLOR			POVINCE: OF	TARIC			HOLE NO	: SAT	-228	
LOCATI	ON 1: 0	+79.21	22+82.3E	GRID 1: 1996: METRIC	ELEV 1:	3332.99			PF	OPERTY:	TAY	LOR				
OCATI	ON 2: 5	2+00N	52+00E	GRID 2: MINE GRID: IMPERIAL	ELEV 2:	10920	······		PF	OJECT:	TAY	LOR EA	ST			
EVEL	SUR	FACE		CASING LEFT IN HOLE (Y/N)? YES	SURVEYED (Y/N)? N	្ណ		PF	OVINCE:	ONI	TARIO				
ZIMUT	TH: 360.	0	Deg.	LENGTH: 212.0 m	SURVEYED (SECTION: SYSTEM OF	2300E	OSC	7		GGED BY	: G.	Spyrat	os			
DIP:	-60.	0	Deg.	CORE SIZE: NO	SYSTEM OF	MEASURE: M	ETRA			TE LOGG	ED: 27	- 28 J	AN 99			
STARTE	D: 25 J	AN 99		COMPLETED: 27 JAN 99	NTS :	42A10	MCE /	2		ILLED B	Y: DOM	INIK D	IAMOND D	RILLII	NG LTD	
URPOS	E: Expl	oratio	on to the Taylor East		ASSAY TYPE	: FA	ASSI			G:	#52	2				
OMMEN	TS:				TEST METHO	D: TROPARI	ESSME			OJECT S	UPERVIS	SOR: K	A.Jepsei	n		
			DEPTH AZIMUTH 50.00 354.00 -		DIP TESTS (co DEPTH AZI 150.00 353	MUTH DIP	MENT		53.00 -58.	0		K	Jens		- •	
From (m)	To (m)	Rock Type	0.41	Geology					Sample	From (m)	To (m)	Lngth (m)	AU (g/t)	AU	AU (o/t)	1
				(In the second		<u> </u>				-						-
.00	19.00		CASING LEFT IN THE	HOLE												
9.00	22.75	1222	GREY QUARTZ FELDSPAL	R PORPHYRY e purplish grey and yellowish o	row to buff		ina_a	ined to	-1 844107	19.00	20 50	1.50	.200		. 0 0 0	
			porphyritic section sericitic and blead carbonate fragment	ns, with 2-4mm feldspar phenocrysts ached mafic volcanic fragments a nts. Silicified. Strong loc eining. Moderately hard to hard. red pyrite.	s. Strongly bre and inclusions al sericite	cciated. Hy . 10% fel: alteration	ydrofra sic and . 30%	ctured. : grey-gre breccial	5% 844194 en 844195 ed		21.50	1.00	.000		.000	D
2.75	26.00		GREY-GREEN CARBONATI	E												
			moderately seric: quartz-carbonate ve Non-magnetic. Overal	nd locally grey to pale greyish itic. Locally weakly feldspat eining. 5% bleached mafic volcar 11 1–2% very fine to fine-grained so ely fuchsitic grey-green carbonate i	hized. 10-15% tic fragments. attered pyrite	brecciate Moderate . Locally	ed and ly har up to 3	l irregul d to han % pyrite.	ar d.	22.75	24.00	1.25	.040		.000	•
			Lower contact (26.00						844197		25.00		.000 .050		.000	ו
26.00	30.00		volcanic and grey f	cally mylonatized quartz vein, wi felsic fragments. Very hard. Non-mag al scattered pyrite. 0), brecciated.					ed 844200	26.00 27.50 29.00	29.00		.000 .000 .080		.000 .000 .000	>
0.00	43.50		GREEN CARBONATE + QU MODERATELY FUCHSITIC	C UNIT.						30.00	31.50	1.50	.000		.000	,
			bleached mafic vol Weakly to moderate Non-magnetic, Overal	to emerald green and grey-green loo loanic fragments. 20-30% brecciat Bly fuchsitic. Weakly sericitic lo II 1-2% very fine to fine-grained so	ed and irregula cally. Moderate	ar q uart z-G ely hard to	carbona 3 moder	te veinin ately sof	g. t.							
			91.96 NE 7 (break)	lecal rust alteration. In Preprise Difference rational	nor niko;				844204		34.50	1 5D	.320		.000 .199	
				eky areas i aliy. So sare sores		en e		.: : .	844205		36.00		.090		10.00	

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, ST. ANDREW GOLDFIELDS LTD. DIAMOND DRILL RECORD

Hole No: SAT-228 Page: 2 of 4

	Date.:	5 Feb	ST. ANDREW GOLDFIELDS LTD. D, 1999 DIAMOND DRILL RECORD			ı	·	Hole No Page:	2 0	
TOM (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	AU (g/t)	AU	AU (o/t)
			Lower contact (43.50), defined by 1cm quartz-calcite stringer @ 45 dca.	844210	42.00	43.50	1.50	.070		.000
13.50	68.40		GREY-GREEN CARBONATE Grey-green to grey and occasionally pale emerald green sections. Fine-grained. 15-20% irregular quartz-carbonate stockwork. Mottled carbonate alteration. Moderately chloritic. Patchy fuchsite alteration. Minor local sericite alteration. Moderately hard to moderately soft. Non-magnetic. Overall 1-2% very fine to fine-grained scattered pyrite. Locally up to 3% pyrite. 49.10 2cm quartz-calcite stringer 0 65 dca.	844211 844212 844213 844214 844215 844216 844216 844219 844219	45.00 46.50 48.00 49.50 51.00 52.50 54.00	46.50 48.00 49.50 51.00 52.50 54.00 55.50	1.50 1.50 1.50 1.50 1.50 1.50 1.50	- 080 - 050 - 040 - 000 - 040 - 040 - 040 - 040 - 040		- 000 - 000 - 000 - 000 - 000 - 000 - 000 - 000
			57.80 5cm quartz-calcite stringer @ 40 dca. 58.00 68.40 Increasing fuchsite alteration to 20%.	844220 844221 844222 844223 844224 644225 844226	58.50 60.00	60.00 61.50		.050 .040 .070 .400 .250 .140 .160		.000 .000 .000 .000 .000 .000 .000
			67.50 68.40 Bleached mafic volcanic inclusion. Fale grey-green to pale green. Very fine to fine-grained. Contorted foliation. 20% brecciated quartz-carbonate veining. Overall 2-3% very fine to fine-grained scattered pyrite. Upper contact broken. Lower contact (68.40), broken.	844227	67.50	68.40		. 440		.000
8.40	80.00	¥8 19 19 -	GREEN CARBONATE FRAGMENTAL Emerald green to pale emerald green and pale green locally. Fine-grained. Brecciated. Fragmental, with 5-10% bleached mafic volcanic and felsic fragments. 20-30% irregular and brecciated quartz-carbonate veining. Moderate to strong fuchsite alteration. Minor local sericite alteration. Moderately hard to moderately soft. Non-magnetic. Overall 2-3% fine to medium-grained subhedral to anhedral, scattered pyrite. Locally up to 5% pyrite.	844228 844229 844230 844231		69.50 71.00 72.50 7 4 .00	1.50 1.50	1.320 .400 .070 .560		.000 .000 .000 .000
		28 - 1 28 - 12 28 - 12	72.65 72.95 Brecciated quartz-carbonate vein, with common chlorite fracture-filling and 10% very fine to fine-grained scattered pyrite. Both contacts irregular. Lower contact (80.00), # 45 dca.	844232 844233 844234 844235	74.00 75.50 77.00 78.50	75.50 77.00 78.50 80.00	1.50 1.50 1.50 1.50	.060 .750 .200 .130	1	.000 .000 .000 .000
0.00	80.30		FAULT ZONE Quartz-carbonate fragments in chloritic and gougy matrix. Lower contact (80.30), broken.	844236	80.00	81.50	1.50	. 550	I	. 000
30.30	131.65		 GREEN CARBONATE FRAGMENTAL Similar to above. Local massive sections, with mottled carbonate alteration. 80.30 81.50 Grey quartz feldspar porphyry dyke. 50% quartz-carbonate veining. Strongly brecciated unit. Bydrofractured. 1-2% very fine to fine-grained scattered pyrite. Lower contact broken. 84.80 1.5cm quartz-calcite stringer @ 50 dca. 91.25 1.5cm quartz-calcite stringer @ 65 dca. 92.50 94.50 Moderate sericite alteration. 95.60 2.5cm quartz-calcite stringer @ 60 dca. 	844237 844238 844249 844240 844242 844242 844244 844244 844244 844246 844247 844249	92.00 93.50 95.00 96.50 98.00	83.00 84.50 86.00 87.50 90.50 92.00 93.50 95.00 96.50 98.00 98.00 99.50	1.50 1.50 1.50	.920 .000 .000 .000 .000 .000 .000 .000		.000 .000 .000 .000 .000 .000 .000 .00
				844249 844250 844251 844252 844253 844254 844255 844255 844257 844258 844259 844259 844260	101.00 102.50 104.00 105.50 107.00 108.50 110.00 111.50 113.00 114.50	102.50 104.00 105.50 107.00 108.50 110.00 111.50 113.00 114.50 116.00	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	.000 .290 .080 .050 .000 .220 .000 .000 .000 .000 .350		.000 .000 .000 .000 .000 .000 .000 .00

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	Date:	5 Fe	ST. ANDREW GOLDFIELDS LTD. DIAMOND DRILL RECORD			T	.	Hole No Page:			T -
From (m)	TO (m)	Rock Type	Geology	Sample	From (m)	To (m)	Lngth (m)	AU (g/t)	AU	AU (o/t)	
		÷E ·		844261	117.50	119.00	1.50	.000		.000	ł
	-	. e : .		844262	119.00	120.50	1.50	.000		.000	ł
		,e		844264	122.00	122.00	1.50	.250		.000	
		.e	123.20 4cm quartz-calcite stringer @ 30 dca.			125.00				.000	
		. 8 . 1	125.20 2cm quartz-calcite stringer @ 25 dca.	844267	126.50	128.00	1.50	.000		.000	
		50 .0		844269	129.50	129.50	1.00	.080 .190		.000	
		ve lir	130.65 1.5cm quartz-calcite stringer @ 25 dca.	844270	130.50	131.65	1.15	.050		.000	l
		18 iE	131.25 2cm quartz-calcite stringer @ 50 dca. Lower contact (131.65), @ 55 dca.								
31.65	141.85	HH	GREY-GREEN CARBONATE								
		日日	MOTTLED AND ALTERED UNIT. Grey-green to pale grey-green and locally grey and apple green. Medium to coarse-grained.	0442/1	131.65	132.65	1.00	.090		.000	
			Mottled. Locally brecciated, but mostly foliated @ 40-60 dca. Chloritic. Carbonatized. Local sericite and very weak fuchsite alteration. Common mottled K-feldspar alteration. Overall 5-10% irregular quartz-carbonate veining. Locally up to 20% brecciated quartz-carbonate veining. Moderately hard to moderately soft. Non-magnetic. Overall 2-3% very fine to fine-grained								
			scattered pyrite. Locally up to 5% pyrite. 132.65 133.20 Altered mafic volcanic inclusion. Common felsic relics. Patchy sericite alteration. 5% quartz-carbonate fracture-filling. 10% very fine to fine-grained	844272	132.65	133.50	.85	.500		.000	l
		田田	scattered pyrite. Upper contact @ 50 dca and lower contact @ approximately 80 dca.								l
			133.40 134.30 Bleached mafic volcanic inclusion. Pale grey. Very fine to fine-grained. Feldspathized. Carbonatized. 20% irregular guartz-carbonate fracture-filling. 5% very fine to fine-grained scattered pyrite. Upper contact brecciated and lower	844273	133.50	134.30	.80	.000		.000	
1			contact @ 50 dca. 134.30 135.35 Moderate sericite alteration, weak fuchsite alteration.	844274	134.30	135.35	1.05	. 000		.000	l
						136.50		.000		.000	
			137.15 137.50 Strongly altered section, with moderate to strong, K-feldspar alteration.			138.40		.000		.000	н
			Brecciated. Upper contact @ 50 dca and lower contact @ 15 dca. 138.40 139.75 Altered mafic volcanic inclusion. Yellow to yellowish buff and pinkish buff	844278	138.40	139.75	1.35	.040		.000	l
			locally. Strongly sericitic mafic volcanic, with local patchy K-feldspar alteration. Overall 2-3% very fine to fine-grained scattered pyrite. Upper contact @ 50 dca and lower contact brecciated. Lower contact (141.85), @ 70 dca.			140.80 141.85		.000 .000		.000 .000	
41 85	146.45	ШЩ	GREY CARBONATE								
	100100		MOTTLED AND ALTERED UNIT.								l
		$\begin{array}{c} 1 & 1 & 1 \\ 3 & 1 & 1 \\ 3 & 1 & 1 \\ 3 & 1 & 1 \\ 1 & 1 & 1 \\ 1 & 1 & 1 \\ 1 & 1 &$	Pale grey to grey and locally grey-green and pinkish grey. Medium to coarse-grained. Mottled. Contorted foliation. Patchy chloritic alteration. Common patchy K-feldspar alteration. 10-15% brecciated quartz-carbonate veining. Local hematite alteration. Moderately hard to moderately soft. Non-magnetic. Overall 4-5% very fine to fine-grained scattered pyrite. Locally up to 7%								
			pyrite. 141.85 143.25 Bleached mafic volcanic inclusion, with 40% brecciated guartz-carbonate veining.			143.25		4.155		.000	
		1993	Minor K-feldspar alteration. Pale grey. Overall 7-10% very fine to fine-grained scattered pyrite. Lower contact @ 30 dca.			144.50		.840		.000	
j			145.30 1cm quartz-calcite stringer @ 25 dca. 145.95 146.45 Hematitized mafic dyke. Reddish brown. Very fine to fine-grained. 5%	844284	145.50	146.45	.95	.660		.000	l
			quartz-carbonate fracture-filling. Strongly hematitized. Non-magnetic. 5% very fine to fine-grained scattered pyrite. Upper contact @ 75 dca. Lower contact (146.45), irregular @ approximately 65 dca.								
16.45	149.85		TALC-CHLORITE SCHIST								
			Dark green to black green and locally grey-green. Fine-grained. Erecciated. 15-20% quartz-carbonate masses and irregular stringers. Chloritic. Talcose. Moderately soft to soft. Locally weakly magnetic. Local minor fault gouges. Gverall minor to 1% fine to medium-grained subhedral to anhedral, scattered pyrite. Locally up to 2% pyrite. Lower contact (149.65), @ 50 dca.	844285	146.45	148.00	1.55	.000		.000	
19.85	151.45		FAULT ZONE Blocky and gougy tale chlorite echict, with blocky liabase from 151.91m to 151.45m. Lower contact (151.45), broken.								
51.45	157.00	$\left - \right $	TALC-CHLORITE SCHIST								
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Date: 5 Feb, 1999

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ST. ANDREW GOLDFIELDS LTD. DIAMOND DRILL RECORD

Hole No: SAT-228 Page: 4 of 4

		J red	, 1999 DIABORD DRILL RECORD					Page:	4 01		
From (m)	То (в)	Rock Type	Geology	Sample	From (m)	То (m)	Lngth (m)	AU (g/t)	AU	AU (o/t)	AU
	1.77	****	Similar to above. 151.45 152.00 Diabase dyke. Lower contact 0 60 dca. 153.80 154.00 Quartz-calcite stringer, with 5% chloritic fragments, 0 45 dca. Lower contact (157.00), 0 55 dca.								
157.00	167.40		POINILOBLASTIC DIABASE Dark grey-green. Fine to medium-grained. Massive. Occasional 0.5-2cm plagioclase poikiloblasts. Minor local epidote alteration. 5% quartz-carbonate veining. Moderately hard to hard. Magnetic. Overall minor to 1% very fine to fine-grained scattered pyrite. 160.90 0.5cm white and pink calcite stringer, 0 45 dca. Lower contact (167.40), brecciated.								
167.40			TALC-CHLORITE SCHIST Similar to above. 168.35 1cm FAULT GOUGE 0 70 dca. 171.10 2cm FAULT GOUGE 0 45 dca. Lower contact (178.60), 0 45 dca.								
178.60	180.25		FAULT ZOME Blocky and gougy talc chlorite schist. Lower contact (180.25), broken.								
180.25	208.10		<pre>TALC-CHLORITE SCHIST Similar to above. 198.10 1.5cm quartz-calcite stringer @ 35 dca. 206.70 207.30 Quartz-calcite vein. Barren. 5-10% chloritic fragments. Upper contact @ 75 dca and lower contact @ approximately 75 dca. Lower contact (208.10), @ 70 dca.</pre>								
208.10	208.85	k × I	FAULT ZONE Gouge. Lower contact (208.85), @ 70 dca.								
208.85	212.00		TALC-CHLORITE SCHIST Similar to above.								
212.00			END OF HOLE CORE STORED ON STOCK MINE PROPERTY.								
							:				
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Declaration of Assessment Work Performed on Mining Land

Transaction Number (office use) 109980.00338 Assessment Files Research Imaging

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990



of subsection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act ∋ assessment work and correspond with the mining land holder. Questions about th Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbur

Instructions: - For work performed on Crown Lands before **recording** a claim, use form 0240. - Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Name		Client Number
St Andrew Goldfields Ltd.		196705
Address		Telephone Number (705) 273-2525
RR#2		
		Fax Number (705) 273-3333
Matheson, Ontario P0K 1N0		
Name	FERRE	Client Number
	INCURDED	
Address		Telephone Number
	MAY 2 7 1993	
		Fax Number
	1	

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

			rospecting, under sec			R		l: drilling strip g and associ	
Work	Туре								Office Use
Surfa	ace Diamo	nd Dri	lling - SA	Г-228			1		Commodity
							/		Total \$ Value of Work Claimed イム , 140.
Dates \ Perform		25 _{Day}	JAN Month	99 Year	То	01 Day	FEB Month	99 Year	NTS Reference
Global	Positioning Syst	tem Data	(if available)	Towns	hip/Area	Taylor [•]	Тwp		Mining Division Raider Lake
				M or G	-Plan Num	ber G-37	/18		Resident Geologist District Kirkhnd Rake

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;

- provide proper notice to surface rights holders before starting work;

- complete and attach a Statement of Costs, form 0212;

- provide a map showing contiguous mining lands that are linked for assigning work;

- include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name	Telephone Number
Kian A. Jensen	(705) 273-2525
Address	Fax Number
RR#2, Matheson, Ontario P0K 1N0	(705) 273-3333
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number
	MA: 27
	In islam
4. Certification by Recorded Holder or Agent	GEOSCIENCE ASSESSMENT
4. Certification by Recorded Holder or Agent 2 I,Kian A. Jensen, do hereby certify that that the specified of the second sec	repnal-knowledge of the facts set furth in
(Print Name)	7.9 m
this Declaration of Assessment Work having caused the work to be performed	I or witnes red the same during or after its
completion and, to the best of my knowledge, the annexed report is true.	·
	<i>f</i>
Signature of Recorded Holder or Agent	Date May 20/99
Agent's Address Telephone N	umber Fax Number
RR#2, Matheson, Ontario P0K 1N0 (705) 273-25	

0241 (03/97)

Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the minin 5. land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form

work minin colum	g Claim Number. Or if was done on other eligible ig land, show in this in the location number ated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg	TB 7827	16 ha	\$ 26,825	N/A	\$24,000	\$2,825
eg	1234567	12	0	\$24,000	0	0
eg	1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1	8020896 C3 L6 SE1/4 S1/2	40	15,140.31			5,540.31
2				1218632	6,400.00	
3				1228937	3,200.00	
4						
5						
6						
7						
8						
9						
10						
11						
12				**************************************		
13						
14			2	.194	0	
15					\$?	
	Column Totais	40	15,140.31		9,600.00	5,540.31

_ , do hereby certify that the above work credits are eligible under Kian A. Jensen 1, (Print Full Name) subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim

where the work was done

Signature of Recorded Holder or Date Authorized 20

Instruction for cutting back credits that are not approved. 6.

Some of the credits claimed in this declaration may be cut back. Please check (1) in the boxes below to show how you wish to prioritize the deletion of credits:

> X 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.

2. Credits are to be cut back starting with the claims listed last, working backwards; or

3. Credits are to be cut back equally over all claims listed in this declaration; or

4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

		RECEIVED
Note: If you have not indicated how your credits are to be de followed by option number 2 if necessary.	eleted, credits will be cut back from	he BaMA Tr. 7 1999 GEOSCIENCE ASSESSMENT
For Office Use Only		OFFICE
Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
0241 (03/97)	Approved for Recording by Mining Re	corder (Signature)



Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use)

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of work Depending on the type of work, list the number of hours/day worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Diamond Drilling	212 M	60.82	12,893.31
Geologist	3 Days	200.00	600.00
Corecutting	3 Days	108.00	324.00
Assays	126	10.50	1,323.00
Associated Costs (e.g. s	upplies, mobilization and demobilization).		
Tr	ansportation Costs	2	
<u></u>	RECEIVE	2.1949	
Foo	d and Lodging Costs MAY 2.7 1999		1
	GEOSCIENCE ASSESSME OFFICE	<u>N</u>	
	Total	Value of Assessment Work	15,140.31

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.

2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:

Work older than 5 years is not eligible for credit.

- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, ____Kian A. Jensen_____, do hereby certify, that the amounts shown are as accurate as may reasonably (please print full name)

be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying

Declaration of Work form as ______Agent______ I am authorized to make this certification. (recorded holder, agent, or state company position with signing authority)

Date Signature May 20

0212 (03/97)

Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines

June 1, 1999

ST. ANDREW GOLDFIELDS LTD. 166 PEARL STREET TORONTO, Ontario M5H-1L3



Geoscience Assessment Office 933 Ramsey Lake Road 6th Floor Sudbury, Ontario P3E 6B5

Telephone: (888) 415-9846 Fax: (877) 670-1555

Visit our website at: www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.19497

 Subject: Transaction Number(s):
 W9980.00338
 Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at steve.beneteau@ndm.gov.on.ca or by telephone at (705) 670-5855.

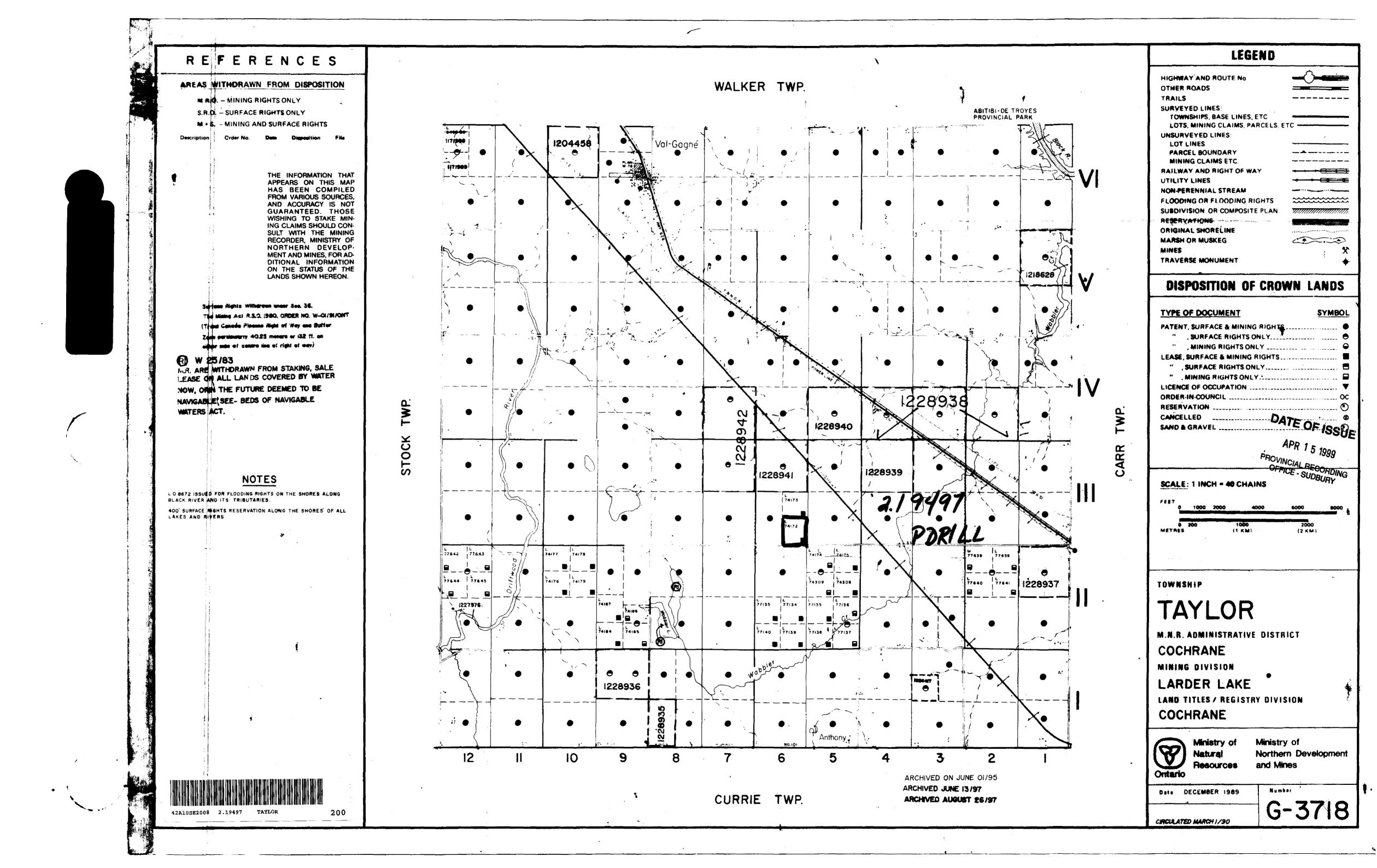
Yours sincerely,

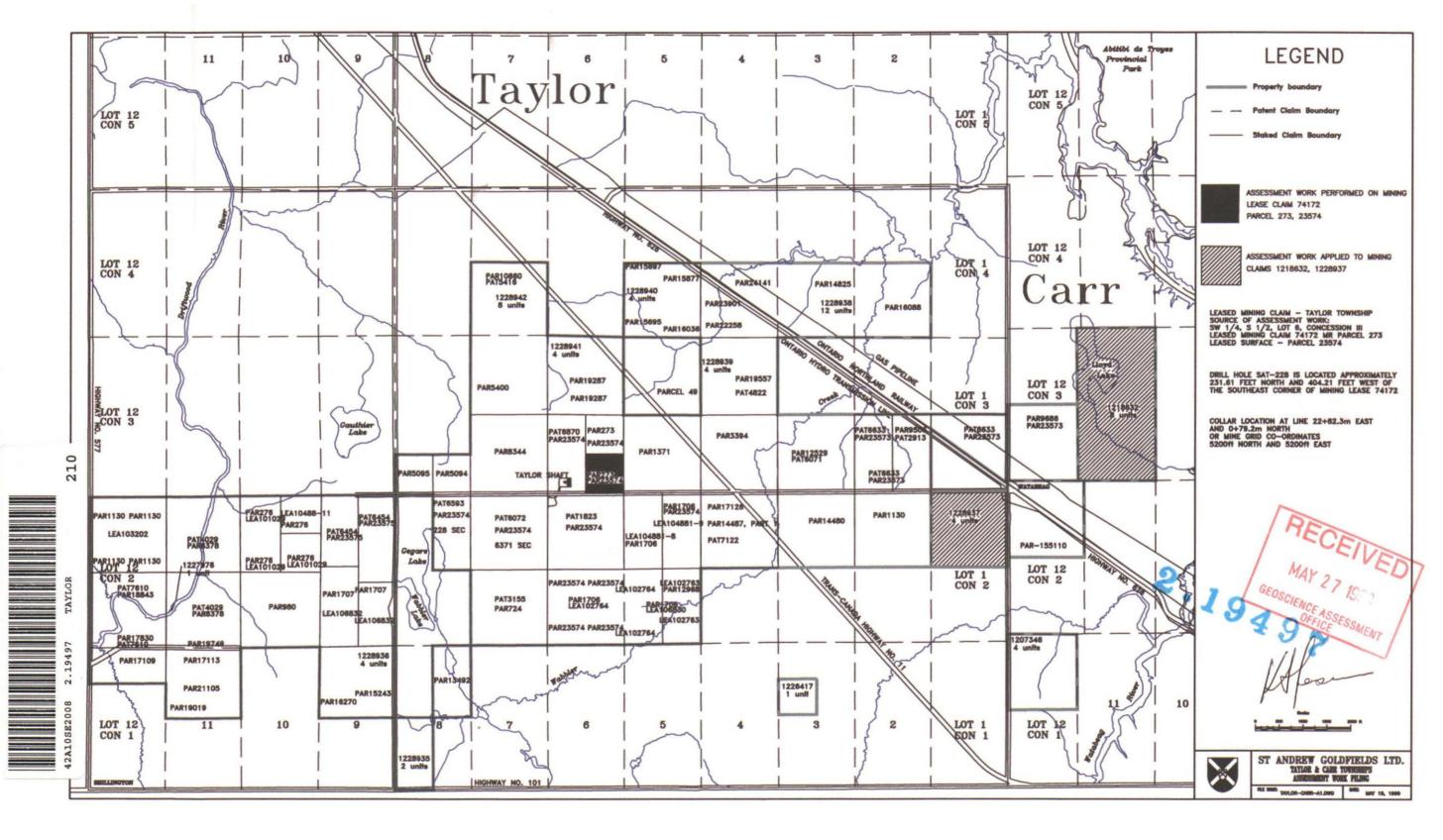
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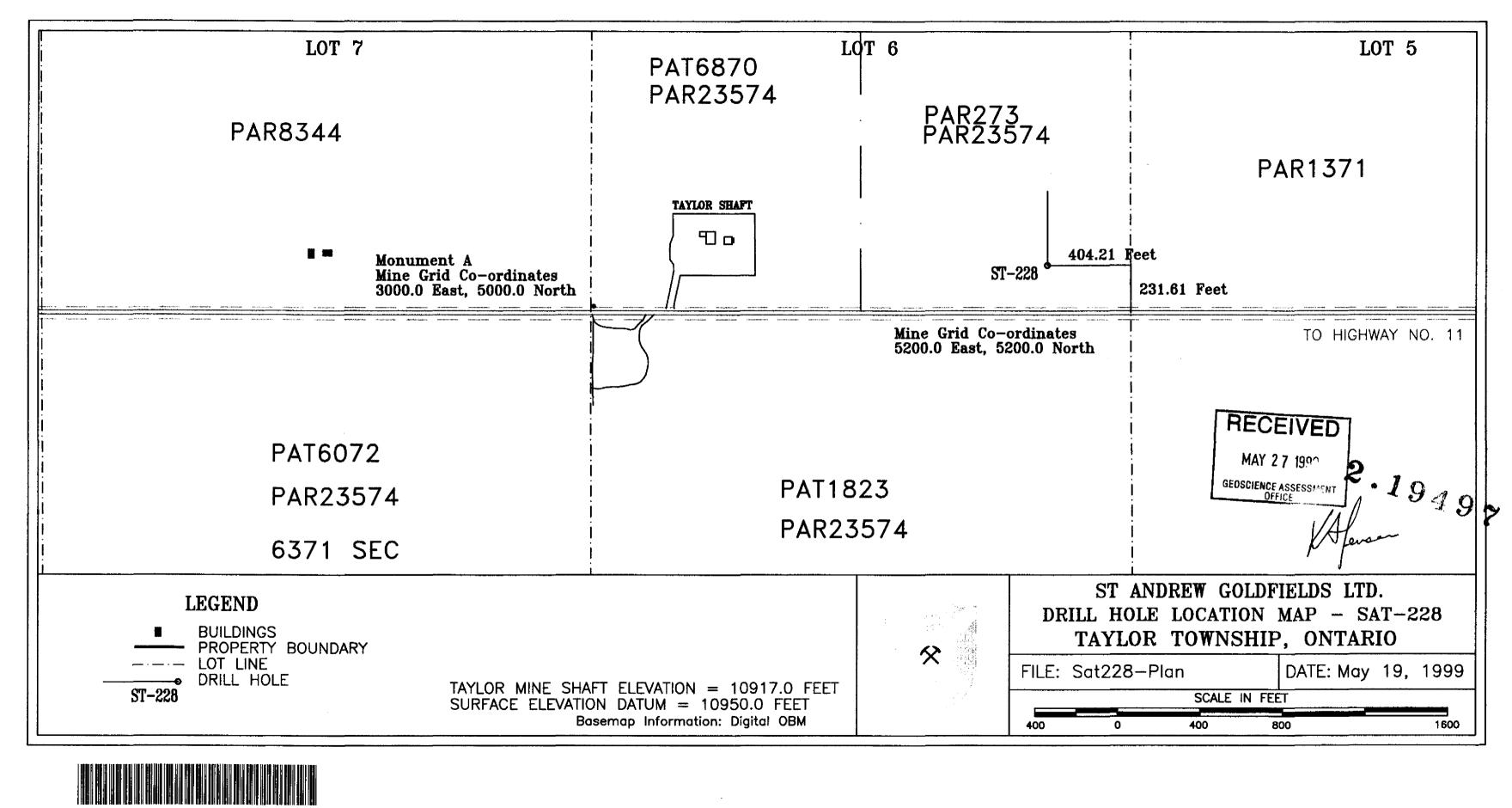
ORIGINAL SIGNED BY Blair Kite Supervisor, Geoscience Assessment Office Mining Lands Section

Work Report Assessment Results

Date Correspond	lence Sent: June 01, 1	999	Assessor:Steve Bene	eteau		
Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date		
W9980.00338	C3 L6 SE1/4 S1/2	TAYLOR	Deemed Approval	June 01, 1999		
Section: 16 Drilling PDRILL	-					
Correspondence	to:		Recorded Holder(s) and/or Agent(s):		
Resident Geologis	st		K. A. Jensen			
Kirkland Lake, ON	Kirkland Lake, ON		MATHESON, ONTARIO, CANADA			
Assessment Files	Library		ST. ANDREW GOLI	OFIELDS LTD.		
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TAYLOR

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