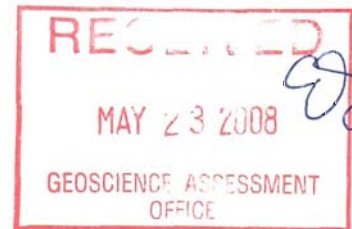




LAKE SHORE
GOLD CORP.

**THE 2006
STRIPPING AND TRENCHING PROGRAM
THUNDER CREEK PROPERTY**

**Bristol Township
Timmins, Ontario**



NTS 42A/5

2 • 38109

Jacques Samson B.Sc.H., P.Geo

May 3, 2008

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INTRODUCTION

In 2006, Lake Shore Gold Corp. (LSG) completed a small stripping and trenching program on the Thunder Creek Property. The property consists of 54 contiguous mining claim units, located southwest of the Timmins West Deposit, in Bristol Township, Ontario (Figure 1). The company was earning 60% interest in the Property, pursuant to an option agreement entered with Band-Ore Resources Ltd. in 2003 (now referred to as "West Timmins Mining Inc" as a result of a merger agreement between Band-Ore Resources and Sydney Resources Corp. in 2006).

The objectives of the program were to better expose the gold mineralization known to occur along the Southwest Shear Zone (SWSZ), a structure oriented roughly at 220/65-80, mainly defining the contact zone between an ultramafic intrusive body and the sediments in the footwall. Work was focused on the Rusk Showing and at another area with shallow overburden and old trenches located about 150m to the northeast. Additional work was also carried-out at "Area 1", previously stripped by LSG in the fall of 2004 (Figure 2).

The mechanical stripping was carried-out from June 6 to June 11 2006, using an excavator operated by Kapel's Backhoe Services, from Timmins. Washing, channel sampling and mapping was carried-out intermittently by LSG personnel and contractors, and field work was completed on November 10 2006.

LOCATION AND ACCESS

The Thunder Creek Property is located in Bristol Township, Porcupine Mining Division, near 48° 23' N latitude, and 81° 33' E longitude (NTS reference 42A05). It is centered on UTM coordinates 458 000E / 5 358 000N (NAD 83, Zone 17U).

The property is easily accessible by driving 25 kilometres west of Timmins onto Highway 101. Highway 144 also transects the property in a southerly direction, and numerous drill roads and a powerline provide adequate access to most areas of the claim group (Figure 1).

CLAIM STATUS

The property consists of 36 contiguous mining claims, for a total of 54 units covering 864 hectares. The claim group is located in Bristol Township, with 2 claim units extending into Carscallen Township. Patent surface rights are held on 3 claims (6 units), and 3 other claims are held under mining leases (3 units) - (Table 1).

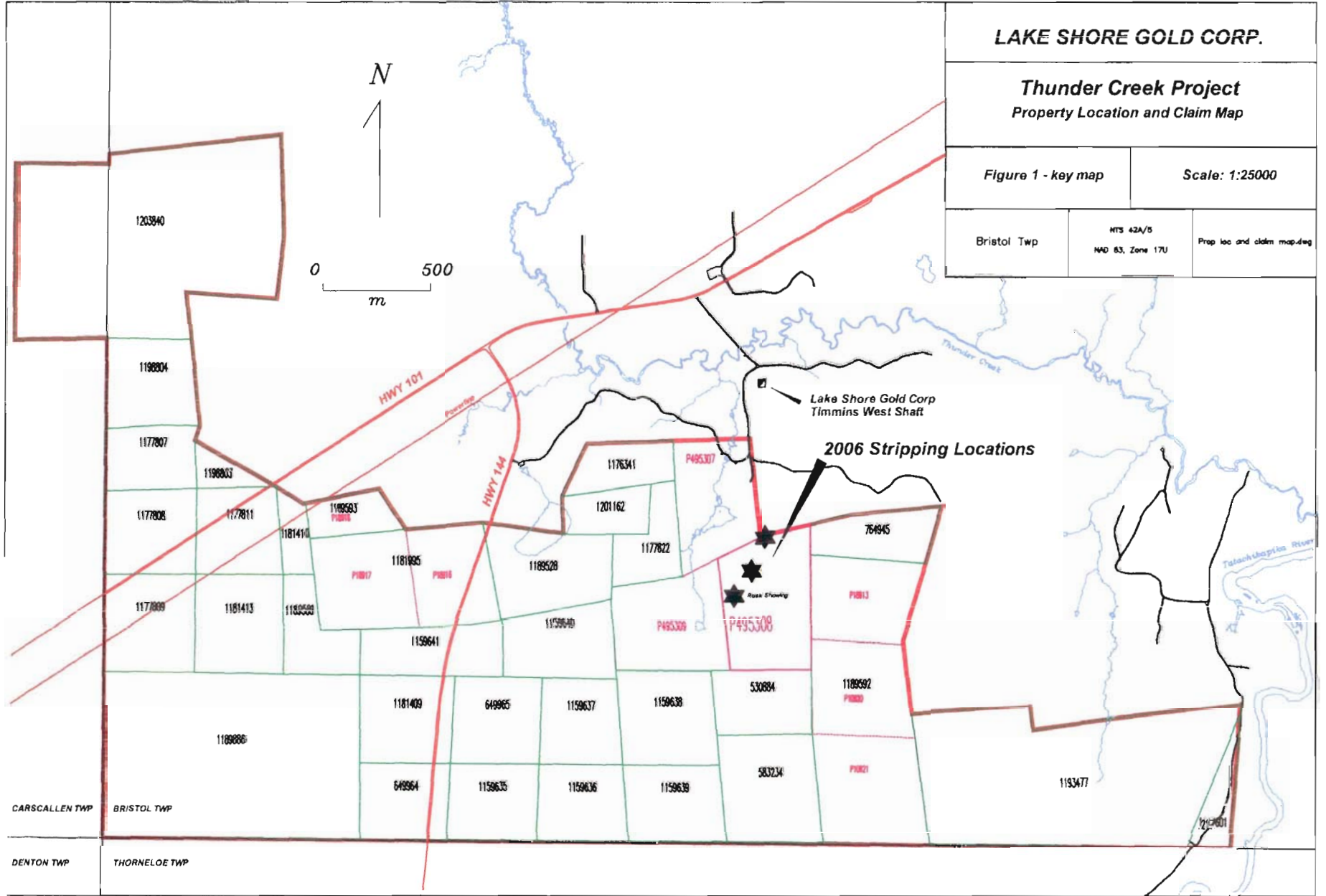


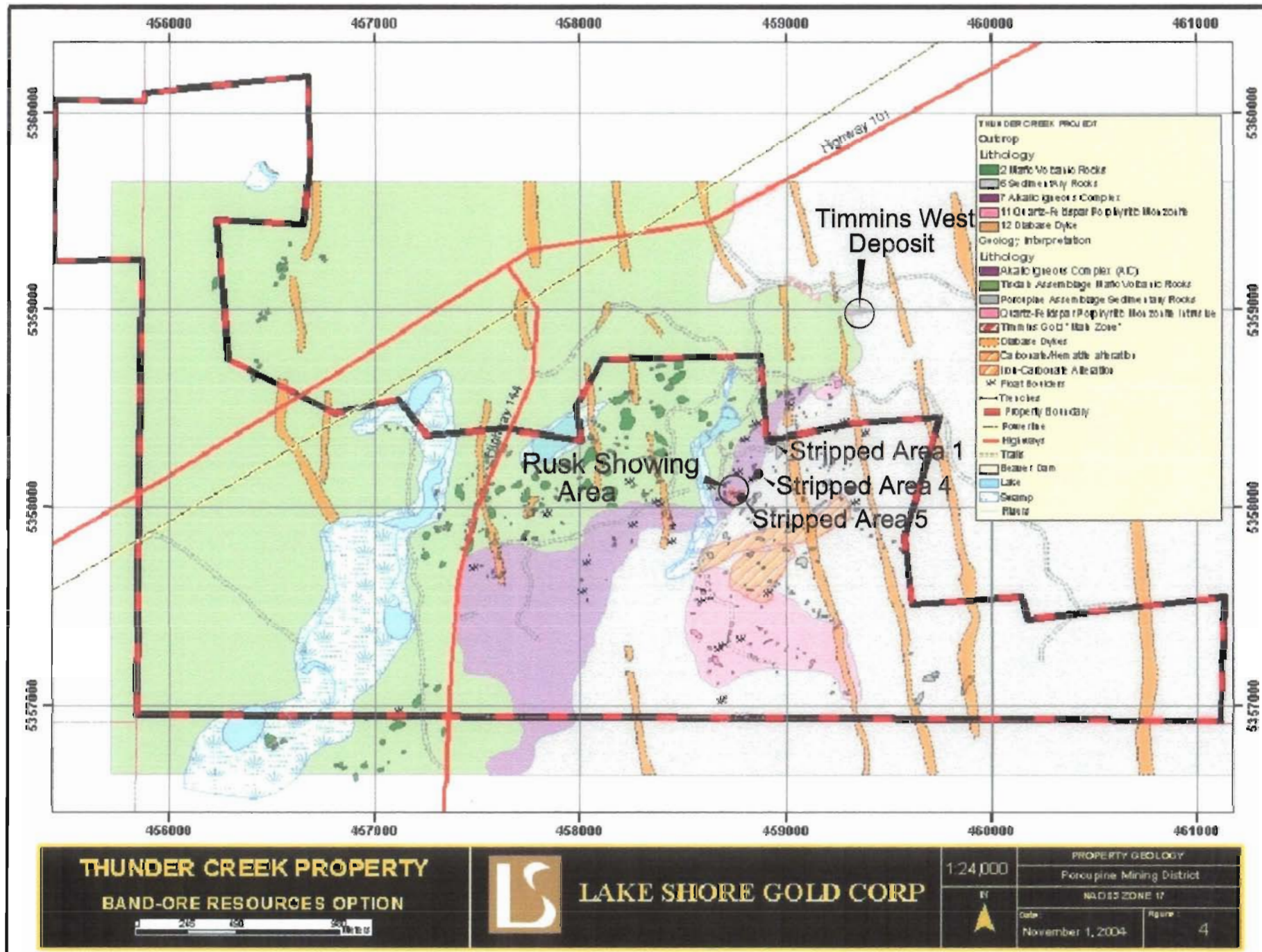
Figure 1 – Property Location and Claim Map

Table 1 – Claims List – Thunder Creek Project

	Owner	Township	Claim Map	Claim #	Ha	Units	Assessment Date
1	West Timmins Mining	Bristol	G-3998	530884	16	1	10-Oct-11
2	West Timmins Mining	Bristol	G-3998	583234	16	1	10-Oct-11
3	West Timmins Mining	Bristol	G-3998	649964	16	1	25-Mar-11
4	West Timmins Mining	Bristol	G-3998	649965	16	1	25-Mar-11
5	West Timmins Mining	Bristol	G-3998	764945	16	1	19-Apr-11
6	West Timmins Mining	Bristol	G-3998	1159635	16	1	18-Dec-11
7	West Timmins Mining	Bristol	G-3998	1159636	16	1	18-Dec-11
8	West Timmins Mining	Bristol	G-3998	1159637	16	1	18-Dec-11
9	West Timmins Mining	Bristol	G-3998	1159638	16	1	18-Dec-11
10	West Timmins Mining	Bristol	G-3998	1159639	16	1	18-Dec-11
11	West Timmins Mining	Bristol	G-3998	1159640	16	1	18-Dec-11
12	West Timmins Mining	Bristol	G-3998	1159641	16	1	18-Dec-11
13	West Timmins Mining	Bristol	G-3998	1176341	16	1	18-Feb-11
14	West Timmins Mining	Bristol	G-3998	1177807	16	1	13-May-11
15	West Timmins Mining	Bristol	G-3998	1177808	16	1	13-May-11
16	West Timmins Mining	Bristol	G-3998	1177809	16	1	13-May-11
17	West Timmins Mining	Bristol	G-3998	1177811	16	1	13-May-11
18	West Timmins Mining	Bristol	G-3998	1177822	16	1	4-Oct-11
19	West Timmins Mining	Bristol	G-3998	1181409	16	1	14-Feb-11
20	West Timmins Mining	Bristol	G-3998	1181410	16	1	14-Feb-11
21	West Timmins Mining	Bristol	G-3998	1181413	16	1	14-Feb-11
22	West Timmins Mining	Bristol	G-3998	1181995	32	2	22-Jun-11
23	West Timmins Mining	Bristol	G-3998	1189528	16	1	18-Jun-11
24	West Timmins Mining	Bristol	G-3998	1189580	16	1	8-Jan-11
25	West Timmins Mining	Bristol	G-3998	1189592	48	3	19-Jun-11
26	West Timmins Mining	Bristol	G-3998	1189593	16	1	22-Jun-11
27	West Timmins Mining	Bristol	G-3998	1189886	96	6	7-May-11
28	West Timmins Mining	Bristol	G-3998	1193477	96	6	4-May-11
29	West Timmins Mining	Bristol	G-3998	1198803	16	1	14-Feb-11
30	West Timmins Mining	Bristol	G-3998	1198804	16	1	14-Feb-11
31	West Timmins Mining	Bristol	G-3998	1201162	16	1	4-Jul-11
32	West Timmins Mining	Bristol	G-3998	1203840	96	6	21-Jul-11
33	West Timmins Mining	Bristol	G-3998	1217601	16	1	26-Nov-11
34	Lake Shore Gold Corp.	Bristol	G-3998	4211037	32	2	2-Jun-08

35	Lake Shore Gold Corp.	Bristol	G-3998	4211038	16	1	2-Jun-08
36	Lake Shore Gold Corp.	Bristol	G-3998	4211039	16	1	2-Jun-08
37	Lake Shore Gold Corp.	Bristol	G-3998	4211040	32	2	2-Jun-08
38	West Timmins Mining	Bristol	G-3998	P495307	16	1	1-Jul-11
39	West Timmins Mining	Bristol	G-3998	P495308	16	1	1-Jul-11
40	West Timmins Mining	Bristol	G-3998	P495309	16	1	1-Jul-11
				40 claims	960	60	

Figure 2 – Property Geology



WORK DONE

Mechanical stripping and trenching was carried-out from June 6 to 11th 2006, using a 215B CAT excavator operated by Kapel's Backhoe Services, from Timmins. Washing, channel sampling and mapping was carried-out intermittently by various contractors and LSG personnel. Fieldwork was completed on November 10th, 2006 (see Appendix 1 - Daily Log).

Three (3) areas were stripped/excavated, for a total of approximately 675m². All work was completed on leased mining claim P495308 (Bristol Twp). Access was provided by driving easterly using a seasonal road from Hwy 144, and then south using drill roads or trails (Figure 3).

Outcrops were washed using gas powered pressure pumps, and samples were outlined using spray paint. Channel samples were cut using diamond blade rocksaws, and were collected using hammers and chisels. Each sample locations were labelled using metal tags and cement nails. A total of 135 samples were sent to Swastika Laboratories, to be analysed for gold using FA/AA methods (Table 2 and Appendix 2). Each stripped areas were subsequently located using a handheld GPS, and were mapped at a scale of 1:100.

OBSERVATIONS

Stripped Area 1 (expanded):

Stripped Area 1 straddles the claim boundary between the Timmins West and the Thunder Creek Properties, near UTM coordinates 458 930E/5 358 345N. The area was previously stripped by LSG in the fall of 2004, after some old trenches and a shear zone had been rediscovered while mapping. In 2006, the area was expanded by about 100 m² (onto claim P496307) in order to better expose some of the quartz veining and iron-staining in the southwest portion of the trench (Figure 4).

The area consists of a sheared contact zone between the pyroxenite and sediments. The shear is oriented approximately at 220 deg., dipping 80 deg to the northwest, and is a surface expression of the SWSZ. It is characterized by a 2-6m wide zone of weak to moderate calcite and iron-carbonate alteration, accompanied by weak hematization, and discontinuous quartz-calcite to quartz-ankerite veining. Strong patchy iron-staining is noted, accompanied by up to 2% pyrite. Strongly deformed intermediate to felsic dykes and calcareous syenitic dykelets are noted, mostly subparallel to the contact zone. The best assay obtained from this location in 2004 was **1.23 gpt Au over 0.40m**. The expansion of this trench to the southwest in 2006 indicated that bedrock quickly plunges

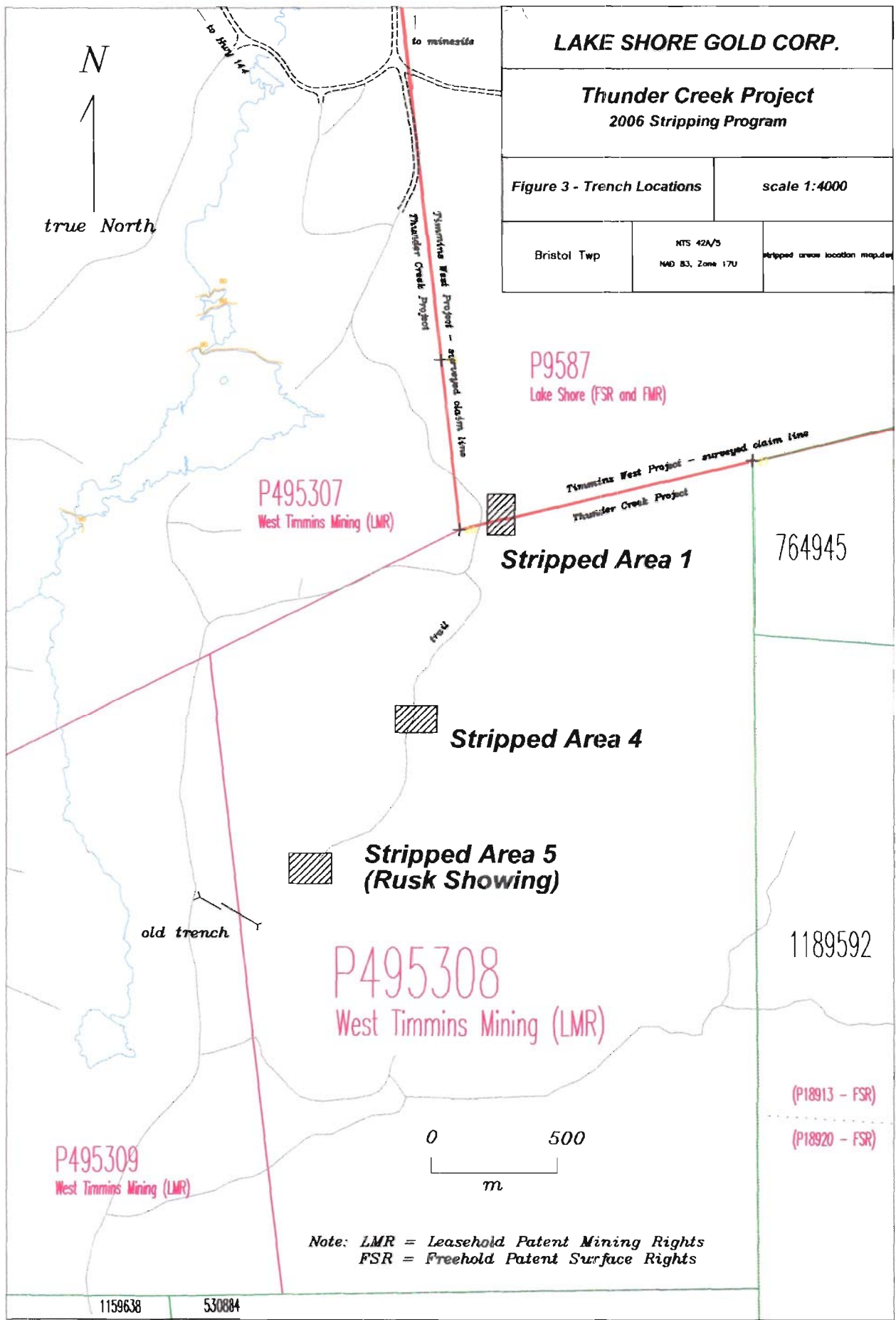


Figure 3 – Trench Locations

down and most of the trench became submerged under water. Similar alteration and veining was exposed, with the best assay being **861 ppb Au over 0.57cm**.

Stripped Area 4:

Stripped Area 4 is located about 170m south-southwest of Area 1 (Figure 5). The area covers roughly 275m² and is centered on UTM coordinates 458 860E/5 358 180N (NAD83), where a very old trench was noted, infilled by rubble and vegetation. Trenching by LSG exposed relatively unaltered and non-mineralized biotite-rich pyroxenite or lamprophyric rocks at this location. The trench was therefore expanded in a southeasterly direction in order to locate the projection of the shear zone exposed at stripped Area 1. LSG succeeded in exposing the contact zone with the sediments in the footwall to the ultramafic, under about 1.5m of sand and clay. The zone was strongly deformed and displayed irregular quartz-carbonate stringers and veinlets. It appeared strongly altered by iron-carbonate, and was accompanied by weak pyrite disseminations. The trench quickly became submerged underwater and only four channel samples could be collected. The best gold assay returned was **408 ppb over 0.64m**.

Stripped Area 5 (Rusk Showing):

The “Rusk Showing” represents a general area where several pits, trenches and drill holes were completed by Rusk Porcupine Mines in 1942. The area is approximately 150m across, is centered on UTM coordinates 458 750E/ 5 358 085N, and now straddles present claims P495308 and P495309. Little information has ever been filed for assessment, but channel samples are reported to have produced assays up to “4.0 ft of 0.71 oz/T Au” (ODM vol 66, pt. 7, 1957). Additional work was carried out by Hollinger Gold Mines (1958), Preussag Canada Ltd (1981), and by Falconbridge, Noranda, and finally Battle Mountain Canada Ltd. in 1996, with generally disappointing results.

From 2003 to 2005, Lake Shore Gold Corp. (LSG) carried-out stripping in the vicinity (Stripped Area 2 - Hocking and Marsden, 2004), and completed several drill holes under the Rusk Showing (Samson 2005). The work indicated that the area is underlain by an ultramafic body which was emplaced along a sheared contact zone (the Southwest Shear Zone – SWSZ) between mafic volcanic flows to the north, and sediments in the footwall, to the south. Pieces of rubble collected from old trenches by LSG assayed up to 71.9 gpt Au, and diamond drill intercepts assayed up to 0.823 gpt Au over 25.80m, including 5.84 gpt Au over 2.05m.

Stripped Area 5, completed by LSG in 2006 on a portion of the Rusk Showing, is centered on UTM coordinates 458 780E and 5 358 050N, and covers approximately 300m². Two old pits infilled by vegetation were noted at this

location, and all rocks were extremely weathered, stained by iron-oxide. Stripping and washing were successful in exposing the lithologies, partly revealing the sheared contact zone between the ultramafic to the northwest, and the sediments in the footwall (Figure 6).

The ultramafic consists of a massive and relatively unaltered pyroxenite, fine to medium-grained, black, and strongly magnetic; Previous work has determined a mineralogy of greater than 85% pyroxene with variable amounts of accessory biotite, magnetite, rutile and apatite (Miller 2004). Subtle "pinkish sweats" or calcareous syenitic dykes and garnetiferous pegmatitic bands are also noted, injected along joints and fractures, locally defining "pseudo-layering". No significant sulphide mineralization or veining was noted within the ultramafic.

The rocks in the footwall to the intrusive are dark rusty brown, extremely oxidized, revealing very strong and pervasive iron-carbonate alteration. They are flooded by several generations of quartz-ankerite-albite stringers and veins, and are extremely deformed, displaying numerous episodes of folding. The dominant "fabric" is about 240° with a moderate dip 55-65° northwest. Narrow white to pinkish-white felsic dykes and calcareous syenitic dykelets/veinlets(?) are also noted, folded, dismembered, strongly altered. On a fresh surface, the footwall rocks are buff-colored to pinkish-grey, variably hematized, strongly silicified and weakly sericitized. Shearing and brecciation are extreme, and the identification of the protolith is very difficult. When polished, peculiar sub-angular lapilli-size fragments are noted, buff to light-grey, strongly magnetic, possibly resulting from brecciated and strongly carbonatized remnants of the pyroxenite body. Fine magnetite is disseminated throughout, possibly relating in part to a metasomatic alteration following the emplacement of the ultramafic body along the volcanic-to-sediment contact zone. Twenty to twenty-five metres away from the contact zone, the rocks are becoming less altered, less deformed, weakly magnetic, and can be clearly identified as sediments.

Mineralization in the footwall rocks is quite variable, with trace to 10% fine dusty pyrite and 1-2mm cubes. Trace amounts of chalcopyrite are noted mostly in the veins, and "clots" of galena up to 1cm across can be observed on fracture planes. A total of 106 channel samples were collected from the Rusk Showing. Most are geochemically anomalous in gold (>100 ppb), with many assaying in the 1 to 2 gpt range in association with the strongest zones of alteration and veining. Samples 2513, taken from a zone of veining with less than 0.5% pyrite and trace chalcopyrite initially assayed **15.017 gpt Au over 0.41cm, and returned up to 22.354 gpt Au on a check analysis**. Another sample taken at the same location also assayed 10.423 gpt Au over 1.15m. Upon re-examination of these samples, fine pinheads and "flakes" of visible gold were also noted in the veins.

6.0 CONCLUSIONS AND RECOMMENDATIONS

Stripping and trenching by LSG in 2006 was completed at three locations along the SWSZ, in the contact zone between the ultramafic intrusive and the sediments in the footwall (Figure 2). The trenched areas display very strong deformation characterized by extreme iron-carbonate alteration, hematization and silicification, accompanied by irregular quartz-carbonate veining, various felsic dykes, and up to 10% disseminated pyrite, with trace amounts of galena and chalcopyrite. The zone is highly anomalous in gold, with channel samples assaying over 15 gpt Au (up to 22.35 gpt on a check assay) at the historical Rusk Showing. In combination with previous drilling by LSG, this gold-bearing structure has been confirmed over a strike-length of 450m and beyond 350m vertical depth, remaining open in all directions. Gold mineralization locally occurs along both margins to the intrusive body, but the most significant zone is located in the footwall, where it may exceed 10-15m in width. It generally strikes at 240°, dipping to the north at 55-65°, and can be potentially extrapolated in excess of 800m. The deformation is intense and complex, and a detailed structural analysis is recommended in order to provide a better understanding on the controls of the mineralization and define more specific targets.

Table 2: List of channel samples and assay results collected on Thunder Creek - 2006 LSG Program

Sample Number	Length metres	Au ppb	Au Check ppb	Au Check ppb	Comments	Workorder
Stripped Area 1 (Expanded) (458 930E/5 358 345N, NAD83)						
2741	0.44	Nil	-			6W-2240-RA1
2742	0.36	Nil	2			6W-2240-RA1
2743	0.36	Nil	-			6W-2240-RA1
2744	0.43	367	-			6W-2240-RA1
2745	0.40	21	-			6W-2240-RA1
2746	0.44	281	-			6W-2240-RA1
2747	0.57	861	631			6W-2240-RA1
2748	0.41	216	-			6W-2240-RA1
2749	0.43	473	-			6W-2240-RA1
2750	0.46	Nil	-			6W-2240-RA1
2751	0.45	401	-			6W-2240-RA1
2752	0.47	233	-			6W-2240-RA1
2753	0.42	Nil	-			6W-2240-RA1
2754	0.46	Nil	-			6W-2240-RA1
2755	0.47	Nil	-			6W-2240-RA1
2756	0.46	7	7			6W-2240-RA1
2757	0.38	24	-			6W-2240-RA1
2758	0.41	Nil	-			6W-2240-RA1
2759	0.39	Nil	-			6W-2240-RA1
2760	0.34	10	-			6W-2240-RA1
2761	0.49	Nil	-			6W-2240-RA1
2762	0.45	Nil	-			6W-2240-RA1
2763	0.43	14	-			6W-2240-RA1
2764	0.36	96	-			6W-2240-RA1
2765	0.34	110	171			6W-2240-RA1

Stripped Area 1 (samples collected in 2004)

355451	0.65	52			
355452	0.75	68			
355453	0.80	Nil			
355454	0.40	Nil			
355455	0.30	29			
355456	0.40	31			
355457	0.40	1230			
355458	0.35	172			
355459	0.75	20			
355461	0.30	102			
355462	0.70	17			
355463	0.80	31			
355464	0.75	Nil			
355465	0.80	5			
355466	0.60	8			
355467	0.70	Nil			
355468	0.70	Nil			
355469	0.60	638			
355471	0.60	32			
355472	0.75	41			

Table 2 - List of samples and assay results.xls

Sample Number	Length metres	Au ppb	Au Check ppb	Au Check ppb	Comments	Workorder
Stripped Area 4 (458 860E/5 358 180N, NAD83)						
2624	0.64	408	-			6W-2493-RA1
2625	0.66	82	-			6W-2493-RA1
2626	0.41	3	-			6W-2493-RA1
2627	0.46	2	-			6W-2493-RA1
Rusk Showing - Stripped Area 5 (458 780E/5 358 050N, NAD83)						
2501	0.32	2798	-			6W-2592-RG1
2502	0.31	48	-			6W-2592-RG1
2503	0.34	1461	-			6W-2592-RG1
2504	0.39	1807	1817		Same location as 2575	6W-2592-RG1
2505	0.39	7	-			6W-2592-RG1
2506	0.35	1539	-			6W-2592-RG1
2507	0.41	41	-			6W-2592-RG1
2508	0.42	2	-			6W-2592-RG1
2509	0.39	874	-			6W-2592-RG1
2510	0.33	357	-			6W-2592-RG1
2511	0.34	1217	-			6W-2592-RG1
2512	0.34	24	-			6W-2592-RG1
2513	0.41	15017	22354		Same location as 2561	6W-2592-RG1
2514	0.35	1920	-			6W-2592-RG1
2515	0.27	106	-			6W-2592-RG1
2516	0.34	Nil	-			6W-2592-RG1
2517	0.34	2	-			6W-2592-RG1
2518	0.28	2187	-			6W-2592-RG1
2519	0.44	99	-			6W-2592-RG1
2551	1.06	10	-			6W-2238-RA1
2552	0.44	Nil	3			6W-2238-RA1
2553	0.58	7	-			6W-2238-RA1
2554	0.64	765	-			6W-2238-RA1
2555	0.60	38	-			6W-2238-RA1
2556	0.60	48	-			6W-2238-RA1
2557	0.95	7	-			6W-2238-RA1
2558	0.64	45	-			6W-2238-RA1
2559	0.50	Nil	-			6W-2238-RA1
2560	1.15	322	-			6W-2238-RA1
2561	1.15	10423	14126	6789	Same location as 2513; see Rep	6W-2238-RA1
2562	1.19	Nil	-			6W-2238-RA1
2563	0.94	17	-			6W-2238-RA1
2564	0.47	41	-			6W-2238-RA1
2565	0.33	147	-			6W-2238-RA1
2566	0.51	189	-			6W-2238-RA1
2567	0.40	86	-			6W-2238-RA1
2568	0.45	Nil	-			6W-2238-RA1
2569	0.43	353	-			6W-2238-RA1
2570	0.30	1128	-			6W-2238-RA1
2571	0.51	555	525			6W-2238-RA1
2572	0.49	432	-			6W-2238-RA1
2573	0.31	51	-			6W-2238-RA1
2574	0.43	291	-			6W-2238-RA1
2575	0.38	2211	-		- Same location as 2504	6W-2238-RA1

Table 2 - List of samples and assay results.xls

Sample Number	Length metres	Au ppb	Au Check ppb	Au Check ppb	Comments	Workorder
2576	0.58	696	-	-		6W-2238-RA1
2577	0.41	110	-	-		6W-2238-RA1
2578	0.41	295	-	-		6W-2238-RA1
2579	0.41	106	-	-		6W-2238-RA1
2580	0.50	55	48	-		6W-2238-RA1
2581	0.37	Nil	-	-		6W-2238-RA1
2582	0.40	Nil	-	-		6W-2238-RA1
2583	0.64	Nil	-	-		6W-2238-RA1
2584	1.00	185	-	-		6W-2238-RA1
2585	0.39	99	110	-		6W-2238-RA1
2586	0.51	7	-	-	see Rep	6W-2238-RA1
2587	0.52	Nil	-	-		6W-2238-RA1
2588	0.45	Nil	-	-		6W-2238-RA1
2589	0.44	Nil	-	-		6W-2238-RA1
2590	0.62	10	-	-		6W-2238-RA1
2591	0.48	41	-	-		6W-2238-RA1
2592	0.45	744	-	-		6W-2238-RA1
2593	1.02	55	-	-		6W-2238-RA1
2594	0.48	1423	1275	-		6W-2238-RA1
2595	0.52	309	-	-		6W-2238-RA1
2596	0.34	288	-	-		6W-2238-RA1
2597	0.52	Nil	-	-		6W-2238-RA1
2598	0.48	315	-	-		6W-2238-RA1
2599	0.32	45	-	-		6W-2238-RA1
2600	0.34	72	-	-		6W-2238-RA1
2601	0.37	27	-	-		6W-2238-RA1
2602	0.50	103	-	-		6W-2238-RA1
2603	0.44	881	878	-		6W-2238-RA1
2604	0.44	134	-	-		6W-2238-RA1
2605	0.48	7	-	-		6W-2238-RA1
2606	0.51	130	-	-		6W-2238-RA1
2607	0.23	Nil	-	-		6W-2238-RA1
2608	0.33	27	-	-		6W-2238-RA1
2609	0.41	Nil	-	-		6W-2238-RA1
2610	0.66	Nil	-	-		6W-2238-RA1
2611	0.38	10	-	-		6W-2238-RA1
2612	0.55	34	-	-		6W-2238-RA1
2613	0.44	7	-	-		6W-2238-RA1
2614	0.55	240	195	-	see Rep	6W-2238-RA1
2615	0.44	7	-	-	see Rep	6W-2238-RA1
2616	0.64	65	-	-		6W-2238-RA1
2617	0.42	2	-	-		6W-2238-RA1
2618	0.29	7	-	-		6W-2238-RA1
2619	0.47	10	-	-		6W-2238-RA1
2620	0.74	14	-	-		6W-2238-RA1
2621	0.52	27	-	-		6W-2238-RA1
2622	0.27	21	-	-		6W-2238-RA1
2623	0.44	45	-	-		6W-2238-RA1
2987	0.32	7	-	-		6W-2592-RG1
2988	0.34	Nil	-	-		6W-2592-RG1
2989	0.44	110	-	-		6W-2592-RG1
2990	0.42	579	-	-		6W-2592-RG1
2991	0.42	1550	-	-		6W-2592-RG1
2992	0.30	929	-	-		6W-2592-RG1

Table 2 - List of samples and assay results.xls

Sample Number	Length metres	Au ppb	Au Check ppb	Au Check ppb	Comments	Workorder
2993	0.30	425	-			6W-2592-RG1
2994	0.43	374	501			6W-2592-RG1
2995	0.27	130	-			6W-2592-RG1
2996	0.30	55	-			6W-2592-RG1
2997	0.24	86	-			6W-2592-RG1
2998	0.36	141	-			6W-2592-RG1
2999	0.33	51	-			6W-2592-RG1
3000	0.35	2406	2194			6W-2592-RG1

STATEMENT OF QUALIFICATIONS

I, Jacques Samson of 806 Denise Street, Timmins, Ontario, do hereby certify that:

- I hold a Bachelor of Science (Honours) Degree in Geology (1986) from the University of Ottawa, Ottawa, Ontario.
- I have been practicing my profession since 1986.
- I am presently employed by Lake Shore Gold Corp.
- I am a registered practicing member of the Association of Professional Geoscientists of Ontario (APGO).
- The assessment work contained in this report and accompanying maps is based on my personal observations and direct supervision of the field activities.
- I have no interest, direct or indirect, in the property described in this report, nor do I expect to receive any.

Dated this 3rd day of May 2008, in Timmins, Ontario



Jacques Samson, B.Sc.H., P.Geo.

REFERENCES

Ferguson, S.A., 1957; Bristol Township, District of Cochrane, Ontario; Ontario Department of Mines, Map 1957-7, scale 1:12 000.

Hocking, M., Marsden, H., 2004; Soil sampling, trenching and mapping – 2004 Exploration Program, Thunder Creek Property, Bristol Township, assessment report submitted by Lake Shore Gold Corp.

Miller, A., 2004; A contribution to the geology of the Holmer Gold Deposit: Orogenic mesothermal lode gold hosted in a late Archean alkaline intrusive complex: Lithologies, metamorphism, and overprinting hydrothermal alteration assemblages, Northern Volcanic Zone, Abitibi subprovince, Canada. Volume 1 of 2, Lake Shore Gold Corp., internal report. Miller & Associates Ottawa, Canada.

Samson, J., The 2003-2005 diamond drilling program on the Thunder Creek Property, Bristol Township; assessment report submitted by Lake Shore Gold Corp.

APPENDIX I

Daily Log

Daily Log (The 2006 stripping and trenching program - Thunder Creek Project, Bristol Twp)

Date	Contractor / Employee	Equipment / Service Provided	Work Done	Time / Units	Comments/Observations
June 04	J. Samson (LSG)	- geological	- planning; field recon	1 day	
June 05	J. Samson (LSG)	- geological	- planning; field recon	1 day	
June 06	Kapel's Backhoe Services	- 215 B CAT - truck rental	- stripping	13 hrs 1 day	- access and strip Area 1
June 07	Kapel's Backhoe Services	- 215 B CAT - truck rental	- stripping	11 hrs 1 day	- make access and strip Area 4
June 09	Kapel's Backhoe Services	- 215 B CAT - truck rental	- stripping	8 hrs 1 day	- finish Area 4 and access Area 5
June 10	Kapel's Backhoe Services	- 215 B CAT - truck rental	- stripping	12 hrs 1 day	- strip Area 5 (Rusk Showing)
June 11	Kapel's Backhoe Services	- 215 B CAT - truck rental - float	- stripping - demobilization	8 hrs 1 day 3 hrs	- finish Area 5; test other locations (bedrock not reached)
June 13	J. Samson (LSG)	- geological	- field recon; outlining samples	1 day	- see report
July 04	Bruce Raine Jack the Bear	- labour - pump rental	- washing and channel sampling	1 day 1 day	- setup waterline and pump; wash Area 1
July 05	Bruce Raine Jack the Bear	- labour - labour - pump rental - truck rental	- washing and channel sampling - washing and channel sampling	1 day 1 day 1 day 1 day	- channel sampling Area 1
July 06	Bruce Raine Jack the Bear	- labour - labour - pump rental - truck rental	- washing and channel sampling - washing and channel sampling	1 day 1 day 1 day 1 day	- setup waterline and pump; wash Area 4
July 07	Bruce Raine Jack the Bear	- labour - labour - pump rental - truck rental	- washing and channel sampling - washing and channel sampling	1 day 0.5 day 1 day 1 day	- pump water out; - channel sampling; move to Area 5
July 10	Bruce Raine Jack the Bear	- labour - labour - pump rental - truck rental	- washing and channel sampling - washing and channel sampling	1 day 1 day 1 day 1 day	- setup waterline and pump; wash Area 5
July 11	Bruce Raine Jack the Bear	- labour - labour - pump rental - truck rental	- washing and channel sampling - washing and channel sampling	1 day 1 day 1 day 1 day	- channel sampling Area 5

July 12	Jack the Bear	- labour	- washing and channel sampling	1 day	
		- pump rental		1 day	
		- truck rental		1 day	
July 13	Bruce Raine	- labour	- washing and channel sampling	1 day	- finish sampling Area 5; demob equipment
	Jack the Bear	- labour	- washing and channel sampling	1 day	
		- pump rental		1 day	
		- supplies	- gasoline, oil		
		- truck rental		1 day	
Aug 16	Jack the Bear	- labour	- washing and channel sampling	1 day	- additional washing at Area 1 and 4
		- pump rental		1 day	
		- truck rental		1 day	
Aug 17	Jack the Bear	- labour	- washing and channel sampling	1 day	- additional washing & sampling at Area 5
		- pump rental		1 day	
		- supplies	- gasoline, oil, diamond blade		
		- truck rental		1 day	
Aug 22	Lake Shore (JS)	- geological	- field review with prelim. assay data	1 day	- see report
		- truck rental		1 day	
Oct 04	Lake Shore (JS)	- geological	- field review; mapping Area 1 and 2	1 day	- see report
		- truck rental		1 day	
Nov 10	Lake Shore (JS)	- geological	- mapping Area 3	1 day	- see report
		- truck rental		1 day	
Dec 12	Lake Shore (JS)	- geological	- report writing, drafting	1 day	- see report
Dec 13	Lake Shore (JS)	- geological	- report writing, drafting	1 day	- see report

APPENDIX II

Certificates of Analyses



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Assay Certificate

6W-2238-RA1

Company: **LAKESHORE GOLD CORP**
Project: **L93200**
Attn: **J. Samson**

Date: **AUG-03-06**

We hereby certify the following Assay of 73 Core samples submitted JUL-25-06 by .

Sample Number	Au PPB	Au Check PPB	Au Check PPB
2551	10	-	-
2552	Nil	3	-
2553	7	-	-
2554	765	-	-
2555	38	-	-
2556	48	-	-
2557	7	-	-
2558	45	-	-
2559	Nil	-	-
2560	322	-	-
2561	10423	14126	6789
2562	Nil	-	-
2563	17	-	-
2564	41	-	-
2565	147	-	-
2566	189	-	-
2567	86	-	-
2568	Nil	-	-
2569	353	-	-
2570	1128	-	-
2571	555	525	-
2572	432	-	-
2573	51	-	-
2574	291	-	-
2575	2211	-	-
2576	696	-	-
2577	110	-	-
2578	295	-	-
2579	106	-	-
2580	55	48	-

Certified by 

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6W-2238-RA1

Date: AUG-03-06

Assay Certificate

Company: **LAKESHORE GOLD CORP**
Project: **L93200**
Attn: **J. Samson**

We hereby certify the following Assay of 73 Core samples submitted JUL-25-06 by .

Sample Number	Au PPB	Au Check PPB	Au Check PPB
2581	Nil	-	-
2582	Nil	-	-
2583	Nil	-	-
2584	185	-	-
2585	99	110	-
2586	7	-	-
2587	Nil	-	-
2588	Nil	-	-
2589	Nil	-	-
2590	10	-	-
2591	41	-	-
2592	744	-	-
2593	55	-	-
2594	1423	1275	-
2595	309	-	-
2596	288	-	-
2597	Nil	-	-
2598	315	-	-
2599	45	-	-
2600	72	-	-
2601	27	-	-
2602	103	-	-
2603	881	878	-
2604	134	-	-
2605	7	-	-
2606	130	-	-
2607	Nil	-	-
2608	27	-	-
2609	Nil	-	-
2610	Nil	-	-

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6W-2238-RA1

Company: **LAKESHORE GOLD CORP**
Project: **L93200**
Attn: **J. Samson**

Date: **AUG-03-06**

We hereby certify the following Assay of 73 Core samples submitted JUL-25-06 by .

Sample Number	Au PPB	Au Check PPB	Au Check PPB
2611	10	-	-
2612	34	-	-
2613	7	-	-
2614	240	195	-
2615	7	-	-
2616	65	-	-
2617	2	-	-
2618	7	-	-
2619	10	-	-
2620	14	-	-
2621	27	-	-
2622	21	-	-
2623	45	-	-
2624 not rec'd	-	-	-
2625 not rec'd	-	-	-

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Assay Certificate


6W-2240-RA1

Company: **LAKESHORE GOLD CORP**
Project: **L93200**
Attn: **J. Samson**

Date: AUG-02-06

We hereby certify the following Assay of 65 Rock samples submitted JUL-25-06 by .

Sample Number	Au PPB	Au Check PPB
2701	45	-
2702	51	-
2703	62	65
2704	24	-
2705	14	-
2706	Nil	-
2707	21	-
2708	27	-
2709	14	-
2710	10	-
2711	14	10
2712	Nil	-
2713	24	-
2714	Nil	-
2715	10	-
2716	7	-
2717	Nil	-
2718	31	-
2719	34	-
2720	58	-
2721	17	-
2722	Nil	-
2723	24	21
2724	Nil	-
2725	41	-
2726	27	-
2727	21	-
2728	Nil	-
2729	27	-
2730	24	-

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Assay Certificate

6W-2240-RA1

Company: **LAKESHORE GOLD CORP**
Project: L93200
Attn: J. Samson

Date: AUG-02-06

We hereby certify the following Assay of 65 Rock samples submitted JUL-25-06 by .

Sample Number	Au PPB	Au Check PPB
2731	38	-
2732	Nil	-
2733	Nil	-
2734	Nil	-
2735	3	-
2736	10	-
2737	Nil	-
2738	48	-
2739	89	-
2740	86	-
2741	Nil	-
2742	Nil	2
2743	Nil	-
2744	367	-
2745	21	-
2746	281	-
2747	861	631
2748	216	-
2749	473	-
2750	Nil	-
2751	401	-
2752	233	-
2753	Nil	-
2754	Nil	-
2755	Nil	-
2756	7	7
2757	24	-
2758	Nil	-
2759	Nil	-
2760	10	-

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Assay Certificate

6W-2240-RA1

Company: **LAKESHORE GOLD CORP**
Project: **L93200**
Attn: **J. Samson**

Date: AUG-02-06

We hereby certify the following Assay of 65 Rock samples submitted JUL-25-06 by .

Sample Number	Au PPB	Au Check PPB
2761	Nil	-
2762	Nil	-
2763	14	-
2764	96	-
2765	110	171

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6W-2493-RA1

Date: AUG-29-06

Assay Certificate

Company: **LAKESHORE GOLD CORP.**

Project:

Attn: **J. Samson**

We hereby certify the following Assay of 43 Channel samples submitted AUG-21-06 by .

Sample Number	Au PPB	Au Check PPB
2624	408	-
2625	82	-
2626	3	-
2627	2	-
2803	1135	-
2804	891	-
2805	1533	1461
2806	182	-
2807	967	-
2808	Nil	-
2809	1773	1557
2810	182	-
2811	202	-
2812	99	-
2813	31	-
2814	14	-
2815	1687	-
2816	185	-
2817	741	-
2818	243	-
2819	610	-
2820	350	-
2821	4423	4800
2822	2811	-
2823	233	-
2824	1594	1347
2825	569	-
2826	86	-
2827	1406	-
2828	48	-

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Assay Certificate

6W-2493-RA1

Company: **LAKESHORE GOLD CORP.**

Date: AUG-29-06

Project:

Attn: **J. Samson**

We hereby certify the following Assay of 43 Channel samples submitted AUG-21-06 by .

Sample Number	Au PPB	Au Check PPB
2829	154	-
2830	10	21
2831	408	446
2832	75	-
2833	501	-
2834	370	-
2835	168	-
2836	178	-
2837	Nil	-
2838	3	-
2839	2	-
2840	Nil	-
2841	Nil	-
Blank	14	-
STD OxxJ47	2346	-

Certified by



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Geochemical Analysis Certificate

6W-2592-RG1

Company: **LAKE SHORE GOLD CORPORATION**
Project: **L93100**
Attn: **J. Samson**

Date: **SEP-05-06**

We hereby certify the following Geochemical Analysis of 33 Channel samples submitted AUG-28-06 by .

Sample Number	Au PPB	Au Check PPB
2501	2798	-
2502	48	-
2503	1461	-
2504	1807	1817
2505	7	-
2506	1539	-
2507	41	-
2508	2	-
2509	874	-
2510	357	-
2511	1217	-
2512	24	-
2513	15017	22354
2514	1920	-
2515	106	-
2516	Nil	-
2517	2	-
2518	2187	-
2519	99	-
2987	7	-
2988	Nil	-
2989	110	-
2990	579	-
2991	1550	-
2992	929	-
2993	425	-
2994	374	501
2995	130	-
2996	55	-
2997	86	-

Certified by *A. P. Luo*

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Geochemical Analysis Certificate

6W-2592-RG1

Company: **LAKE SHORE GOLD CORPORATION**
Project: **L93100**
Att: **J. Samson**

Date: SEP-05-06

We hereby certify the following Geochemical Analysis of 33 Channel samples submitted AUG-28-06 by .

Sample Number	Au PPB	Au Check PPB
2998	141	-
2999	51	-
3000	2406	2194
Blank	Nil	-
STD OxJ47	2373	-

Certified by

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