Certificate of Analysis

Work Order: TO118053

To: **Kara Byrnes**
send invoices covered by PO#33782
Lake Shore Gold Corp.
1515 Government Road South
TIMMINS
ON P4R 1N4

Date: Dec 01, 2011

P.O. No.	:	Project:BURNT BUSH,PO#:33782
Project No.	:	-
No. Of Samples	:	70
Date Submitted	:	Nov 21, 2011
Report Comprises	:	Pages 1 to 13 (Inclusive of Cover Sheet)

Distribution of unused material:
Return to client:

Certified By : _____
Lawrence Ng
Regional Business Manager (GEOCHEM)

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at http://www.scc.ca/en/programs/lab/mineral.shtml

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

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Element	Ag	Al	As	Au	Ba	Bi	Ca	Cd	Ce	Co
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	1	10	0.1	10	1	10	1	5	5
Units	ppb	ppm	ppb	ppb	ppb	ppb	ppm	ppb	ppb	ppb
BB-11-2601	5	11	<10	0.2	1480	<1	400	2	52	27
BB-11-2602	17	15	<10	0.4	1350	<1	570	2	12	29
BB-11-2603	1	105	<10	0.3	1580	<1	340	4	1370	59
BB-11-2604	10	41	<10	0.3	1270	<1	430	3	48	26
BB-11-2605	2	104	<10	0.2	1710	<1	290	4	603	27
BB-11-2606	3	137	<10	<0.1	860	<1	200	15	431	78
BB-11-2607	7	92	<10	0.4	1530	<1	470	8	304	60
BB-11-2608	10	29	<10	0.3	1630	<1	470	5	77	37
BB-11-2609	7	12	<10	0.3	1870	<1	430	2	24	10
BB-11-2610	6	109	<10	0.2	1450	<1	300	16	962	44
BB-11-2611	11	29	<10	0.2	1540	<1	460	5	331	338
BB-11-2612	12	112	<10	0.2	1490	<1	430	16	337	132
BB-11-2613	11	18	<10	0.2	1460	<1	490	3	16	31
BB-11-2614	6	10	<10	0.3	1520	<1	440	5	43	90
BB-11-2615	5	128	<10	0.2	1330	<1	230	10	342	63
BB-11-2616	5	24	<10	0.2	1250	<1	380	2	24	30
BB-11-2617	14	40	<10	0.3	1690	<1	520	4	44	41
BB-11-2618	21	24	<10	0.2	1530	<1	510	4	24	35
BB-11-2619	9	20	<10	0.2	1180	<1	510	4	19	104
BB-11-2620	5	54	<10	0.3	1710	<1	500	5	232	53
BB-11-2621	2	89	<10	0.4	1310	<1	340	4	781	14
BB-11-2622	12	53	<10	<0.1	1050	<1	480	17	127	30
BB-11-2623	8	74	<10	0.2	2170	<1	440	15	794	153
BB-11-2624	5	16	<10	0.1	1600	<1	390	5	274	127
BB-11-2625	2	181	10	0.1	1680	<1	160	11	555	73
BB-11-2626	11	78	<10	0.2	1680	<1	450	4	329	83
BB-11-2627	12	32	<10	0.2	1790	<1	450	6	364	67
BB-11-2628	6	17	<10	0.3	3180	<1	500	4	177	54
BB-11-2629	4	15	10	0.3	3090	<1	480	3	191	49
BB-11-2630	11	18	<10	0.3	2020	<1	310	4	77	31
BB-11-2631	7	97	<10	0.1	1110	<1	510	19	395	174
BB-11-2632	6	52	<10	0.2	970	<1	550	18	241	85
BB-11-2633	10	16	20	0.3	2980	<1	420	3	52	47
BB-11-2634	14	15	10	0.3	3190	<1	410	9	58	60
BB-11-2635	7	13	<10	0.2	1510	<1	420	5	41	124
BB-11-2636	8	36	<10	0.5	1470	<1	420	4	196	30
BB-11-2637	7	44	<10	0.3	1360	<1	470	6	67	31
BB-11-2638	6	27	<10	0.1	1050	<1	390	5	57	92
BB-11-2639	15	39	<10	0.3	1620	<1	420	9	698	110
BB-11-2640	12	18	<10	0.2	1600	<1	440	4	171	91
BB-11-2641	2	65	10	0.3	2060	<1	430	4	438	70
BB-11-2642	5	17	10	0.3	2220	<1	320	7	181	36
BB-11-2643	9	14	<10	0.3	2970	<1	420	5	90	61

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Final : TO118053 Order: Project:BURNT BUSH,PO#:33782

Element	Ag	Al	As	Au	Ba	Bi	Ca	Cd	Ce	Co
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	1	10	0.1	10	1	10	1	5	5
Units	ppb	ppm	ppb	ppb	ppb	ppb	ppm	ppb	ppb	ppb
BB-11-2644	35	24	<10	0.2	1340	<1	540	20	295	55
BB-11-2645	13	15	<10	0.2	1660	<1	650	2	16	27
BB-11-2646	3	52	<10	0.2	1690	<1	390	2	956	15
BB-11-2647	7	11	<10	0.1	1560	<1	490	2	11	34
BB-11-2648	16	29	<10	0.4	2050	<1	500	11	357	98
BB-11-2649	11	22	<10	0.3	1720	<1	470	4	319	202
BB-11-2650	9	13	<10	0.2	1900	<1	420	4	125	42
BB-11-2651	8	8	<10	0.2	1820	<1	420	4	117	33
BB-11-2652	11	20	<10	0.2	1220	<1	530	5	23	45
BB-11-2653	14	50	<10	0.4	1580	<1	560	2	44	16
BB-11-2654	17	25	<10	0.4	1670	<1	710	2	23	24
BB-11-2655	3	85	<10	0.3	1830	<1	390	3	421	16
BB-11-2656	5	14	<10	0.3	1310	<1	450	2	14	26
BB-11-2657	6	51	<10	0.4	1700	<1	430	5	375	102
BB-11-2658	3	59	<10	0.3	1760	<1	450	2	633	39
BB-11-2659	6	15	<10	0.1	2090	<1	490	9	137	168
BB-11-2660	4	19	20	0.3	2730	<1	410	2	78	54
BB-11-2661	9	21	<10	0.2	3260	<1	430	7	139	40
BB-11-2662	12	18	<10	0.3	3180	<1	440	3	180	37
BB-11-2663	6	69	<10	0.2	2680	1	460	4	769	70
BB-11-2664	18	23	<10	0.3	3520	<1	420	4	159	49
BB-11-2665	13	19	10	0.2	2930	<1	320	4	98	23
BB-11-2666	11	20	10	0.2	3380	<1	380	5	117	30
BB-11-2667	14	19	<10	0.3	3040	<1	390	3	149	41
BB-11-2668	13	27	<10	0.4	3460	<1	460	3	230	41
BB-11-2669	20	20	<10	0.3	3380	<1	490	5	186	51
BB-11-2670	10	49	<10	0.2	2390	<1	480	3	391	42
*Rep BB-11-2605	1	78	<10	0.3	1860	<1	330	3	531	23
*Rep BB-11-2626	14	75	<10	0.2	1650	<1	480	5	356	82
*Rep BB-11-2633	6	14	10	0.2	3390	<1	460	3	41	50
*Rep BB-11-2650	11	14	<10	0.2	1620	<1	500	6	73	47
*Rep BB-11-2653	12	40	<10	0.4	1540	<1	550	3	30	42
*Rep BB-11-2666	8	25	10	0.2	3850	<1	440	5	150	35
*Std MMISRM18	27	25	10	10.2	150	<1	200	95	23	72
*Std AMIS0169	8	68	10	0.4	880	<1	40	2	814	117
*Blk BLANK	<1	<1	<10	<0.1	<10	<1	<10	<1	<5	<5
*Blk BLANK	<1	<1	<10	<0.1	<10	<1	<10	<1	<5	<5

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Element	Cr	Cs	Cu	Dy	Er	Eu	Fe	Ga	Gd	Hg
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	100	0.5	10	1	0.5	0.5	1	1	1	1
Units	ppb	ppb	ppb	ppb	ppb	ppb	ppm	ppb	ppb	ppb
BB-11-2601	<100	<0.5	460	14	7.1	4.4	6	<1	21	1
BB-11-2602	<100	<0.5	860	16	9.6	3.5	4	<1	19	2
BB-11-2603	<100	<0.5	830	158	94.7	49.5	16	3	206	3
BB-11-2604	<100	<0.5	540	15	8.4	4.4	9	<1	22	<1
BB-11-2605	<100	1.6	510	65	31.9	21.2	16	2	88	<1
BB-11-2606	<100	2.0	340	44	21.6	13.1	89	6	54	<1
BB-11-2607	<100	<0.5	640	70	44.4	18.5	16	1	84	<1
BB-11-2608	<100	<0.5	730	16	8.7	4.8	9	<1	22	1
BB-11-2609	<100	<0.5	480	13	6.3	4.8	5	<1	21	<1
BB-11-2610	<100	0.6	600	91	51.8	26.2	26	2	114	<1
BB-11-2611	<100	<0.5	1730	12	6.8	5.2	24	<1	20	<1
BB-11-2612	<100	1.3	1100	46	33.6	8.7	57	2	40	<1
BB-11-2613	<100	<0.5	770	15	9.2	3.2	4	<1	18	<1
BB-11-2614	<100	<0.5	720	12	7.1	2.6	4	<1	15	1
BB-11-2615	<100	2.0	480	65	44.0	10.9	155	4	50	<1
BB-11-2616	<100	<0.5	560	11	6.1	2.8	5	<1	15	<1
BB-11-2617	<100	0.6	680	11	6.7	2.8	7	<1	14	1
BB-11-2618	<100	<0.5	1100	16	8.5	4.4	8	<1	21	3
BB-11-2619	<100	<0.5	860	10	6.7	1.8	5	<1	11	<1
BB-11-2620	<100	<0.5	930	62	36.8	17.3	11	<1	82	1
BB-11-2621	<100	0.7	900	176	99.6	55.5	13	2	244	3
BB-11-2622	<100	1.6	960	19	9.6	5.3	15	1	25	<1
BB-11-2623	<100	1.7	3020	63	37.9	17.6	60	3	76	<1
BB-11-2624	<100	<0.5	850	15	7.1	5.7	10	<1	24	<1
BB-11-2625	<100	1.2	270	46	22.5	12.8	124	9	51	<1
BB-11-2626	<100	<0.5	1100	55	30.7	15.6	22	1	73	1
BB-11-2627	<100	0.5	3030	19	11.0	6.8	31	1	28	<1
BB-11-2628	<100	1.0	8280	19	12.6	4.8	37	1	24	<1
BB-11-2629	<100	0.9	6610	20	13.0	5.5	32	<1	26	<1
BB-11-2630	<100	1.0	5440	8	5.1	2.1	48	1	10	<1
BB-11-2631	<100	0.9	3560	49	37.9	9.4	39	2	44	<1
BB-11-2632	<100	0.6	2280	18	10.6	4.9	31	<1	22	<1
BB-11-2633	<100	1.6	7680	12	8.6	2.2	49	2	12	<1
BB-11-2634	<100	1.8	8940	12	9.1	2.4	46	1	13	<1
BB-11-2635	<100	0.6	920	9	4.9	2.6	4	<1	14	<1
BB-11-2636	<100	0.6	810	30	15.3	9.2	18	<1	43	<1
BB-11-2637	<100	<0.5	820	33	18.2	9.5	13	<1	46	<1
BB-11-2638	<100	<0.5	810	10	6.0	2.1	7	<1	12	<1
BB-11-2639	<100	1.1	7200	28	17.9	9.0	83	3	38	<1
BB-11-2640	<100	<0.5	2220	17	10.3	5.0	12	<1	24	<1
BB-11-2641	<100	1.6	2860	16	9.5	5.1	69	3	19	<1
BB-11-2642	<100	1.0	5610	16	9.7	4.7	58	2	22	<1
BB-11-2643	<100	0.6	7550	16	11.2	3.5	44	<1	18	<1

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Element	Cr	Cs	Cu	Dy	Er	Eu	Fe	Ga	Gd	Hg
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	100	0.5	10	1	0.5	0.5	1	1	1	1
Units	ppb	ppb	ppb	ppb	ppb	ppb	ppm	ppb	ppb	ppb
BB-11-2644	<100	<0.5	3550	31	18.1	9.8	37	<1	43	<1
BB-11-2645	<100	<0.5	1060	26	16.5	5.8	3	<1	31	3
BB-11-2646	<100	0.7	910	140	88.2	39.8	25	2	179	2
BB-11-2647	<100	<0.5	560	14	9.1	2.8	2	<1	17	5
BB-11-2648	<100	0.7	3220	21	11.9	6.8	27	1	30	<1
BB-11-2649	<100	0.6	1460	25	13.2	8.3	15	<1	36	<1
BB-11-2650	<100	<0.5	860	10	6.1	2.2	5	<1	12	<1
BB-11-2651	<100	<0.5	1010	13	5.9	4.6	8	<1	20	<1
BB-11-2652	<100	<0.5	760	12	6.7	2.9	5	<1	15	1
BB-11-2653	<100	<0.5	630	37	20.9	9.7	9	<1	27	3
BB-11-2654	<100	<0.5	1520	71	46.9	14.7	4	<1	84	10
BB-11-2655	<100	0.6	1320	104	56.3	34.7	25	3	149	2
BB-11-2656	<100	<0.5	690	11	6.7	2.6	4	<1	15	<1
BB-11-2657	<100	1.0	880	24	13.0	8.0	11	2	34	<1
BB-11-2658	<100	0.9	710	57	28.5	19.5	24	2	82	1
BB-11-2659	<100	<0.5	2100	12	6.3	3.6	7	<1	16	<1
BB-11-2660	<100	1.1	4980	9	6.0	2.1	53	3	10	<1
BB-11-2661	<100	2.3	7150	17	11.5	4.6	49	3	22	<1
BB-11-2662	<100	2.1	6860	18	11.5	5.3	53	2	25	<1
BB-11-2663	<100	3.9	4480	32	18.1	10.0	101	4	39	<1
BB-11-2664	<100	1.9	8990	19	12.8	4.9	64	4	24	<1
BB-11-2665	<100	1.5	5690	11	6.7	3.0	60	3	14	<1
BB-11-2666	<100	2.2	6960	14	9.1	3.7	55	3	18	<1
BB-11-2667	<100	1.5	6810	16	10.1	4.3	62	3	21	<1
BB-11-2668	<100	2.2	7570	23	13.2	6.7	55	5	31	<1
BB-11-2669	<100	1.9	8380	22	13.7	5.9	48	3	29	<1
BB-11-2670	<100	1.6	5440	22	12.8	7.4	51	3	31	<1
*Rep BB-11-2605	<100	1.2	560	65	33.5	19.7	11	2	86	1
*Rep BB-11-2626	<100	<0.5	1410	66	38.2	18.6	20	1	88	1
*Rep BB-11-2633	<100	1.4	7360	10	7.9	1.9	45	1	10	<1
*Rep BB-11-2650	<100	<0.5	1170	13	7.3	3.3	8	<1	16	<1
*Rep BB-11-2653	<100	<0.5	780	26	15.3	6.4	8	<1	32	2
*Rep BB-11-2666	<100	2.6	7480	18	11.7	4.6	62	4	22	<1
*Std MMISRM18	<100	6.6	890	3	1.3	1.2	3	<1	5	6
*Std AMIS0169	100	7.5	4460	31	13.7	12.2	46	12	47	<1
*Blk BLANK	<100	<0.5	20	<1	<0.5	<0.5	<1	<1	<1	<1
*Blk BLANK	<100	<0.5	<10	<1	<0.5	<0.5	<1	<1	<1	<1

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Element	In	K	La	Li	Mg	Mn	Mo	Nb	Nd	Ni
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	0.5	0.1	1	5	1	10	5	0.5	1	5
Units	ppb	ppm	ppb	ppb	ppm	ppb	ppb	ppb	ppb	ppb
BB-11-2601	<0.5	12.6	45	14	107	1620	<5	1.0	80	86
BB-11-2602	<0.5	10.9	17	11	166	1240	<5	<0.5	42	148
BB-11-2603	<0.5	16.8	852	<5	83	2260	<5	1.0	1150	91
BB-11-2604	<0.5	10.1	45	34	106	610	<5	0.7	77	92
BB-11-2605	<0.5	15.3	270	<5	63	880	<5	1.6	408	60
BB-11-2606	<0.5	16.9	187	<5	40	4320	<5	4.5	262	274
BB-11-2607	<0.5	13.0	360	<5	122	2380	<5	0.8	382	139
BB-11-2608	<0.5	9.4	48	21	107	2070	<5	<0.5	81	131
BB-11-2609	<0.5	8.9	47	5	96	630	<5	<0.5	78	52
BB-11-2610	<0.5	13.3	525	7	68	4370	<5	1.1	612	247
BB-11-2611	<0.5	17.5	133	<5	118	23400	<5	0.6	158	282
BB-11-2612	<0.5	9.0	168	6	92	2800	<5	1.4	179	407
BB-11-2613	<0.5	9.6	13	29	140	1850	<5	<0.5	37	138
BB-11-2614	<0.5	9.7	7	74	125	10200	<5	<0.5	24	240
BB-11-2615	<0.5	11.2	139	6	65	5050	<5	2.1	192	243
BB-11-2616	<0.5	10.2	13	47	96	1230	<5	<0.5	36	67
BB-11-2617	<0.5	9.5	26	17	108	2470	<5	<0.5	45	106
BB-11-2618	<0.5	13.6	40	45	126	1100	<5	<0.5	71	165
BB-11-2619	<0.5	16.5	6	37	105	6300	<5	<0.5	20	164
BB-11-2620	<0.5	19.5	274	9	130	2460	<5	0.6	335	151
BB-11-2621	<0.5	22.2	777	5	85	520	<5	0.7	1130	64
BB-11-2622	<0.5	15.6	58	<5	99	450	<5	0.5	93	96
BB-11-2623	<0.5	10.2	314	10	72	3980	<5	3.1	411	227
BB-11-2624	<0.5	13.9	88	21	77	4010	<5	0.7	126	95
BB-11-2625	<0.5	16.0	221	<5	35	2370	<5	6.8	267	135
BB-11-2626	<0.5	18.6	315	70	111	2440	<5	1.0	356	206
BB-11-2627	<0.5	16.5	150	17	77	6620	6	1.0	188	81
BB-11-2628	<0.5	30.6	67	28	67	3300	71	1.3	106	106
BB-11-2629	<0.5	30.7	72	27	87	3270	51	0.9	126	104
BB-11-2630	<0.5	26.9	30	24	56	3540	41	1.0	49	190
BB-11-2631	<0.5	11.0	161	8	98	2060	<5	2.8	199	558
BB-11-2632	<0.5	14.8	106	18	108	2240	<5	2.3	122	471
BB-11-2633	<0.5	25.5	20	24	58	2930	26	1.5	35	119
BB-11-2634	<0.5	27.6	22	25	60	3710	44	1.2	39	185
BB-11-2635	<0.5	8.7	13	29	92	4170	<5	<0.5	34	77
BB-11-2636	<0.5	14.2	136	10	102	1890	<5	0.7	195	136
BB-11-2637	<0.5	19.7	113	<5	107	890	<5	0.6	170	104
BB-11-2638	<0.5	22.9	10	72	106	6230	8	<0.5	28	103
BB-11-2639	<0.5	23.3	352	23	68	6950	17	3.5	315	322
BB-11-2640	<0.5	14.7	63	28	100	3940	<5	<0.5	106	63
BB-11-2641	<0.5	22.1	134	33	63	5650	73	3.5	145	167
BB-11-2642	<0.5	25.4	67	31	39	4290	84	1.4	116	93
BB-11-2643	<0.5	32.2	31	41	68	3070	54	0.8	65	199

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Element	In	K	La	Li	Mg	Mn	Mo	Nb	Nd	Ni
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	0.5	0.1	1	5	1	10	5	0.5	1	5
Units	ppb	ppm	ppb	ppb	ppm	ppb	ppb	ppb	ppb	ppb
BB-11-2644	<0.5	19.5	209	83	110	2430	5	0.7	257	260
BB-11-2645	<0.5	13.9	55	11	179	820	<5	<0.5	85	110
BB-11-2646	<0.5	8.9	949	20	120	1290	<5	1.7	990	157
BB-11-2647	<0.5	16.2	7	70	144	1210	<5	<0.5	26	84
BB-11-2648	<0.5	12.9	137	25	115	5820	<5	1.4	171	87
BB-11-2649	<0.5	10.7	140	8	137	6440	<5	0.9	181	106
BB-11-2650	<0.5	8.5	52	13	122	1000	<5	<0.5	85	112
BB-11-2651	<0.5	6.9	52	<5	101	440	<5	<0.5	84	166
BB-11-2652	<0.5	12.9	19	44	128	2710	<5	<0.5	41	140
BB-11-2653	<0.5	7.1	55	9	142	730	<5	0.5	169	86
BB-11-2654	<0.5	12.7	131	35	242	750	<5	<0.5	213	108
BB-11-2655	<0.5	13.5	870	13	109	930	<5	2.3	866	65
BB-11-2656	<0.5	13.0	9	57	117	1410	<5	<0.5	27	74
BB-11-2657	<0.5	7.6	163	32	115	21700	<5	1.7	190	94
BB-11-2658	<0.5	9.0	327	<5	91	590	<5	1.6	430	66
BB-11-2659	<0.5	15.8	50	23	96	11600	<5	<0.5	73	127
BB-11-2660	<0.5	29.0	30	36	46	3350	47	1.7	45	249
BB-11-2661	<0.5	24.7	54	33	55	2840	15	2.0	96	112
BB-11-2662	<0.5	19.6	69	28	52	2000	7	1.9	120	70
BB-11-2663	<0.5	8.8	338	22	53	1930	<5	5.9	306	230
BB-11-2664	<0.5	23.6	65	32	60	2500	<5	3.0	104	88
BB-11-2665	<0.5	22.8	37	28	41	2720	10	1.8	65	87
BB-11-2666	<0.5	22.0	46	31	38	2650	21	1.9	79	86
BB-11-2667	<0.5	21.6	56	32	41	2360	<5	1.9	97	74
BB-11-2668	<0.5	22.2	86	36	44	1770	13	2.8	153	103
BB-11-2669	<0.5	20.3	67	39	38	2190	8	2.1	125	98
BB-11-2670	<0.5	11.1	168	22	34	1310	<5	2.8	200	92
*Rep BB-11-2605	<0.5	15.5	209	<5	77	1030	<5	0.8	345	60
*Rep BB-11-2626	<0.5	19.0	372	79	122	4030	<5	0.8	420	318
*Rep BB-11-2633	<0.5	27.5	15	23	62	2490	24	1.1	29	123
*Rep BB-11-2650	<0.5	8.5	32	7	125	1090	<5	<0.5	54	143
*Rep BB-11-2653	<0.5	7.3	57	12	147	970	<5	0.6	99	126
*Rep BB-11-2666	<0.5	25.7	59	38	44	2510	29	2.5	101	101
*Std MMISRM18	<0.5	28.6	7	<5	96	660	31	<0.5	19	526
*Std AMIS0169	<0.5	44.7	469	<5	34	4660	<5	2.9	411	456
*Blk BLANK	<0.5	<0.1	<1	<5	<1	<10	<5	<0.5	<1	<5
*Blk BLANK	<0.5	<0.1	<1	<5	<1	<10	<5	<0.5	<1	<5

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Element	P	Pb	Pd	Pr	Pt	Rb	Sb	Sc	Sm	Sn
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	0.1	10	1	1	1	5	1	5	1	1
Units	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
BB-11-2601	<0.1	50	<1	17	<1	22	<1	<5	19	<1
BB-11-2602	<0.1	50	<1	8	<1	53	<1	6	12	<1
BB-11-2603	0.1	210	<1	278	<1	102	<1	100	222	<1
BB-11-2604	0.3	60	<1	16	<1	54	<1	12	17	<1
BB-11-2605	0.3	140	<1	95	<1	169	<1	37	89	<1
BB-11-2606	1.1	260	<1	63	<1	188	<1	42	56	<1
BB-11-2607	0.1	250	<1	95	<1	50	<1	38	78	<1
BB-11-2608	<0.1	40	<1	17	<1	66	<1	10	19	<1
BB-11-2609	<0.1	20	<1	17	<1	44	<1	6	18	<1
BB-11-2610	0.2	220	<1	155	<1	125	<1	45	118	<1
BB-11-2611	<0.1	40	<1	40	<1	49	<1	9	25	<1
BB-11-2612	0.2	310	<1	46	<1	109	<1	37	37	<1
BB-11-2613	<0.1	60	<1	7	<1	54	<1	7	11	<1
BB-11-2614	<0.1	60	<1	4	<1	55	<1	<5	9	<1
BB-11-2615	0.3	370	<1	46	<1	167	<1	64	44	<1
BB-11-2616	<0.1	50	<1	6	<1	54	<1	6	10	<1
BB-11-2617	<0.1	50	<1	10	<1	90	<1	9	11	<1
BB-11-2618	<0.1	40	<1	15	<1	61	<1	10	17	<1
BB-11-2619	<0.1	80	<1	3	<1	43	<1	<5	7	<1
BB-11-2620	0.1	130	<1	77	<1	41	<1	20	69	<1
BB-11-2621	0.1	160	<1	265	<1	122	<1	62	232	<1
BB-11-2622	0.1	100	<1	21	<1	122	<1	10	21	<1
BB-11-2623	0.2	300	<1	106	<1	119	<1	44	79	<1
BB-11-2624	0.2	50	<1	29	<1	42	<1	6	25	<1
BB-11-2625	1.4	360	<1	69	<1	135	<1	34	54	<1
BB-11-2626	0.2	210	<1	89	<1	47	<1	31	71	<1
BB-11-2627	0.1	170	<1	47	<1	71	<1	7	31	<1
BB-11-2628	<0.1	850	<1	24	<1	98	3	7	21	<1
BB-11-2629	<0.1	930	<1	28	<1	91	3	5	24	<1
BB-11-2630	<0.1	1080	<1	11	<1	72	2	5	10	<1
BB-11-2631	0.2	560	<1	50	<1	110	<1	40	41	<1
BB-11-2632	0.3	210	<1	31	<1	46	<1	12	22	<1
BB-11-2633	<0.1	1020	<1	7	<1	101	4	8	9	<1
BB-11-2634	<0.1	1350	<1	8	<1	122	4	8	9	<1
BB-11-2635	<0.1	30	<1	6	<1	46	<1	<5	10	<1
BB-11-2636	0.2	70	<1	45	<1	58	<1	14	40	<1
BB-11-2637	<0.1	120	<1	38	<1	47	<1	13	39	<1
BB-11-2638	<0.1	50	<1	5	<1	19	<1	5	8	<1
BB-11-2639	0.2	630	<1	86	<1	89	1	22	47	<1
BB-11-2640	<0.1	100	<1	23	<1	33	<1	<5	21	<1
BB-11-2641	0.2	480	<1	40	<1	98	1	29	25	<1
BB-11-2642	<0.1	930	<1	26	<1	85	2	9	22	<1
BB-11-2643	<0.1	1290	<1	13	<1	64	2	6	14	<1

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Element	P	Pb	Pd	Pr	Pt	Rb	Sb	Sc	Sm	Sn
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	0.1	10	1	1	1	5	1	5	1	1
Units	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
BB-11-2644	0.2	50	<1	64	<1	55	<1	14	45	<1
BB-11-2645	<0.1	70	<1	17	<1	26	<1	8	21	<1
BB-11-2646	0.2	90	<1	252	<1	66	<1	37	173	<1
BB-11-2647	<0.1	70	<1	4	<1	50	<1	5	9	<1
BB-11-2648	0.2	120	<1	42	<1	43	<1	13	30	<1
BB-11-2649	0.1	50	<1	43	<1	70	<1	10	34	<1
BB-11-2650	<0.1	40	<1	4	<1	59	<1	7	7	<1
BB-11-2651	0.1	30	<1	17	<1	92	<1	<5	18	<1
BB-11-2652	<0.1	50	<1	8	<1	61	<1	7	11	<1
BB-11-2653	0.1	70	<1	37	<1	41	<1	18	38	<1
BB-11-2654	<0.1	60	<1	44	<1	32	<1	15	53	<1
BB-11-2655	0.3	90	<1	223	<1	80	<1	48	150	<1
BB-11-2656	<0.1	80	<1	5	<1	41	<1	6	9	<1
BB-11-2657	0.2	40	<1	46	<1	54	<1	14	34	<1
BB-11-2658	0.2	70	<1	104	<1	95	<1	24	84	<1
BB-11-2659	<0.1	50	<1	17	<1	32	<1	6	15	<1
BB-11-2660	0.2	1000	<1	10	<1	79	2	11	9	<1
BB-11-2661	0.1	980	<1	21	<1	154	2	12	20	<1
BB-11-2662	0.1	560	<1	27	<1	162	1	10	24	<1
BB-11-2663	0.2	470	<1	88	<1	152	<1	42	48	<1
BB-11-2664	0.1	690	<1	23	<1	130	2	14	21	<1
BB-11-2665	<0.1	760	<1	15	<1	110	2	11	13	<1
BB-11-2666	<0.1	1040	<1	17	<1	140	2	11	16	<1
BB-11-2667	0.1	560	<1	22	<1	96	<1	11	19	<1
BB-11-2668	0.1	560	<1	34	<1	204	<1	16	30	<1
BB-11-2669	0.1	780	<1	27	<1	222	1	12	26	<1
BB-11-2670	0.1	390	<1	51	<1	167	<1	15	34	<1
*Rep BB-11-2605	0.1	90	<1	78	<1	157	<1	22	81	<1
*Rep BB-11-2626	0.1	190	<1	104	<1	51	<1	32	83	<1
*Rep BB-11-2633	<0.1	780	<1	6	<1	96	3	6	7	<1
*Rep BB-11-2650	<0.1	40	<1	11	<1	75	<1	9	12	<1
*Rep BB-11-2653	<0.1	80	<1	20	<1	42	<1	12	24	<1
*Rep BB-11-2666	0.1	1100	<1	22	<1	155	2	15	21	<1
*Std MMISRM18	0.5	300	16	4	7	172	<1	<5	5	<1
*Std AMIS0169	2.4	140	<1	115	<1	258	<1	63	67	<1
*Blk BLANK	<0.1	<10	<1	<1	<1	<5	<1	<5	<1	<1
*Blk BLANK	<0.1	<10	<1	<1	<1	<5	<1	<5	<1	<1

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Element	Sr	Ta	Tb	Te	Th	Ti	Tl	U	W	Y
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	10	1	1	10	0.5	3	0.5	1	1	5
Units	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
BB-11-2601	1030	<1	3	<10	14.6	38	<0.5	2	<1	70
BB-11-2602	1860	<1	3	<10	8.9	13	<0.5	5	<1	78
BB-11-2603	1060	<1	29	<10	70.9	54	<0.5	24	<1	774
BB-11-2604	1460	<1	3	<10	17.1	38	<0.5	43	<1	80
BB-11-2605	780	<1	12	<10	75.4	34	<0.5	25	<1	278
BB-11-2606	370	<1	8	<10	49.7	832	<0.5	15	<1	229
BB-11-2607	1420	<1	12	<10	46.2	47	<0.5	11	<1	395
BB-11-2608	1300	<1	3	<10	20.7	27	<0.5	22	<1	78
BB-11-2609	1100	<1	3	<10	12.9	6	<0.5	3	<1	62
BB-11-2610	740	<1	16	<10	76.1	82	<0.5	30	<1	482
BB-11-2611	1420	<1	2	<10	48.1	18	<0.5	33	<1	68
BB-11-2612	1080	<1	7	<10	33.2	168	0.7	105	<1	281
BB-11-2613	1880	<1	3	<10	10.6	24	<0.5	15	<1	74
BB-11-2614	1500	<1	2	<10	7.9	8	0.7	6	<1	61
BB-11-2615	740	<1	10	<10	39.8	303	0.6	50	<1	364
BB-11-2616	1370	<1	2	<10	12.1	11	<0.5	22	<1	59
BB-11-2617	2170	<1	2	<10	15.1	37	<0.5	118	<1	52
BB-11-2618	1470	<1	3	<10	18.4	62	<0.5	17	<1	78
BB-11-2619	1570	<1	2	<10	7.9	11	<0.5	12	<1	54
BB-11-2620	1720	<1	11	<10	54.3	25	<0.5	9	<1	317
BB-11-2621	1150	<1	33	<10	55.9	77	<0.5	20	<1	865
BB-11-2622	1440	<1	3	<10	22.9	26	<0.5	44	<1	77
BB-11-2623	1470	<1	11	<10	79.8	352	0.7	72	<1	313
BB-11-2624	860	<1	3	<10	28.3	30	<0.5	3	<1	74
BB-11-2625	390	<1	8	<10	71.2	989	<0.5	8	<1	232
BB-11-2626	1710	<1	10	<10	49.9	103	<0.5	24	<1	296
BB-11-2627	1530	<1	4	<10	52.9	102	<0.5	44	<1	97
BB-11-2628	4310	<1	3	<10	27.7	102	0.5	80	1	110
BB-11-2629	4320	<1	4	<10	29.2	70	<0.5	49	1	113
BB-11-2630	2450	<1	1	<10	30.8	74	<0.5	78	1	46
BB-11-2631	2500	<1	7	<10	67.8	145	<0.5	84	<1	274
BB-11-2632	2170	<1	3	<10	28.3	42	<0.5	60	<1	99
BB-11-2633	1750	<1	2	<10	9.0	207	<0.5	43	2	77
BB-11-2634	3250	<1	2	<10	10.1	160	0.5	63	2	81
BB-11-2635	2080	<1	2	<10	5.9	9	<0.5	2	<1	51
BB-11-2636	1080	<1	6	<10	46.2	56	<0.5	11	<1	147
BB-11-2637	1480	<1	6	<10	38.0	43	<0.5	12	<1	160
BB-11-2638	2380	<1	2	<10	14.1	20	<0.5	39	<1	52
BB-11-2639	2080	<1	5	<10	82.8	297	<0.5	220	1	172
BB-11-2640	2270	<1	3	<10	19.0	45	<0.5	15	<1	84
BB-11-2641	2750	<1	3	<10	51.7	306	<0.5	84	<1	79
BB-11-2642	1940	<1	3	<10	70.8	166	<0.5	39	1	96
BB-11-2643	4370	<1	3	<10	30.8	103	<0.5	48	1	98

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Element	Sr	Ta	Tb	Te	Th	Ti	Tl	U	W	Y
Method	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	10	1	1	10	0.5	3	0.5	1	1	5
Units	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
BB-11-2644	1400	<1	6	<10	25.2	26	<0.5	34	<1	200
BB-11-2645	2240	<1	4	<10	10.2	<3	<0.5	6	<1	127
BB-11-2646	1380	<1	25	<10	86.1	134	<0.5	13	<1	779
BB-11-2647	2380	<1	3	<10	6.3	6	<0.5	10	<1	76
BB-11-2648	1070	<1	4	<10	51.3	154	<0.5	64	<1	110
BB-11-2649	1050	<1	5	<10	33.7	208	<0.5	6	<1	125
BB-11-2650	1110	<1	2	<10	7.4	27	<0.5	4	<1	50
BB-11-2651	1290	<1	2	<10	20.2	9	<0.5	9	<1	67
BB-11-2652	1460	<1	2	<10	10.1	16	<0.5	14	<1	55
BB-11-2653	1880	<1	7	<10	34.3	24	<0.5	19	<1	183
BB-11-2654	3020	<1	12	<10	17.9	23	<0.5	15	<1	401
BB-11-2655	1160	<1	20	<10	61.5	167	0.5	9	<1	595
BB-11-2656	1190	<1	2	<10	6.7	41	<0.5	7	<1	61
BB-11-2657	830	<1	5	<10	38.0	148	0.6	6	<1	130
BB-11-2658	1690	<1	11	<10	72.1	122	0.7	24	<1	253
BB-11-2659	1940	<1	2	<10	13.4	49	<0.5	23	<1	52
BB-11-2660	3240	<1	2	<10	24.4	223	<0.5	78	1	52
BB-11-2661	1500	<1	3	<10	36.2	314	<0.5	42	1	104
BB-11-2662	1450	<1	3	<10	46.0	243	<0.5	28	1	112
BB-11-2663	1010	<1	6	<10	83.8	443	0.6	30	<1	169
BB-11-2664	1250	<1	3	<10	45.4	391	<0.5	30	1	119
BB-11-2665	1270	<1	2	<10	40.0	296	<0.5	31	1	62
BB-11-2666	1860	<1	2	<10	36.4	276	0.6	22	1	84
BB-11-2667	1520	<1	3	<10	49.0	293	<0.5	37	1	96
BB-11-2668	2020	<1	4	<10	58.5	482	0.6	19	<1	122
BB-11-2669	2550	<1	4	<10	60.8	296	0.9	31	<1	125
BB-11-2670	1890	<1	4	<10	65.2	250	0.6	21	<1	121
*Rep BB-11-2605	1010	<1	12	<10	64.7	48	<0.5	25	<1	267
*Rep BB-11-2626	1890	<1	12	<10	45.7	63	<0.5	30	<1	365
*Rep BB-11-2633	2010	<1	2	<10	6.8	98	<0.5	46	2	68
*Rep BB-11-2650	1300	<1	2	<10	14.8	41	<0.5	8	<1	58
*Rep BB-11-2653	1850	<1	5	<10	21.2	41	0.5	12	<1	130
*Rep BB-11-2666	2120	<1	3	<10	41.0	439	0.6	30	1	106
*Std MMISRM18	1310	<1	<1	<10	18.5	7	<0.5	23	<1	19
*Std AMIS0169	90	<1	6	<10	82.8	441	1.3	28	1	137
*Blk BLANK	<10	<1	<1	<10	0.7	<3	<0.5	<1	<1	<5
*Blk BLANK	<10	<1	<1	<10	<0.5	<3	<0.5	<1	<1	<5

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Final : TO118053 Order: Project:BURNT BUSH,PO#:33782

Element	Yb	Zn	Zr
Method	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	20	5
Units	ppb	ppb	ppb
BB-11-2601	6	110	26
BB-11-2602	8	140	8
BB-11-2603	81	400	60
BB-11-2604	7	300	16
BB-11-2605	23	540	69
BB-11-2606	15	740	50
BB-11-2607	37	1520	41
BB-11-2608	7	120	16
BB-11-2609	5	320	13
BB-11-2610	43	900	73
BB-11-2611	6	100	23
BB-11-2612	28	440	44
BB-11-2613	7	190	9
BB-11-2614	6	130	9
BB-11-2615	34	730	60
BB-11-2616	5	150	14
BB-11-2617	5	250	15
BB-11-2618	7	410	15
BB-11-2619	5	160	10
BB-11-2620	29	370	29
BB-11-2621	76	300	43
BB-11-2622	7	310	14
BB-11-2623	32	320	66
BB-11-2624	5	100	31
BB-11-2625	16	720	72
BB-11-2626	26	360	47
BB-11-2627	9	70	43
BB-11-2628	11	110	34
BB-11-2629	11	110	29
BB-11-2630	5	170	31
BB-11-2631	33	420	57
BB-11-2632	9	230	17
BB-11-2633	9	170	46
BB-11-2634	9	140	35
BB-11-2635	4	100	15
BB-11-2636	12	270	41
BB-11-2637	14	550	24
BB-11-2638	5	200	14
BB-11-2639	16	120	65
BB-11-2640	8	140	17
BB-11-2641	9	230	52
BB-11-2642	9	70	37
BB-11-2643	11	90	25

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Final : TO118053 Order: Project:BURNT BUSH,PO#:33782

Element	Yb	Zn	Zr
Method	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	20	5
Units	ppb	ppb	ppb
BB-11-2644	15	270	23
BB-11-2645	14	290	9
BB-11-2646	73	340	58
BB-11-2647	7	120	<5
BB-11-2648	10	70	57
BB-11-2649	10	120	29
BB-11-2650	5	110	11
BB-11-2651	4	100	15
BB-11-2652	5	170	7
BB-11-2653	17	150	16
BB-11-2654	37	290	10
BB-11-2655	42	350	57
BB-11-2656	6	120	8
BB-11-2657	10	220	33
BB-11-2658	22	640	42
BB-11-2659	5	200	16
BB-11-2660	6	360	31
BB-11-2661	10	220	41
BB-11-2662	10	150	46
BB-11-2663	15	170	70
BB-11-2664	12	190	73
BB-11-2665	6	150	49
BB-11-2666	9	190	38
BB-11-2667	10	300	51
BB-11-2668	11	100	52
BB-11-2669	12	60	57
BB-11-2670	11	70	45
*Rep BB-11-2605	24	490	41
*Rep BB-11-2626	32	330	45
*Rep BB-11-2633	8	180	35
*Rep BB-11-2650	6	140	14
*Rep BB-11-2653	12	210	12
*Rep BB-11-2666	11	190	43
*Std MMISRM18	<1	780	20
*Std AMIS0169	11	230	52
*Blk BLANK	<1	<20	<5
*Blk BLANK	<1	<20	<5

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