Certificate of Analysis

Work Order: TO118228

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

Date: Dec 12, 2011

P.O. No.	:	Project:BURNT BUSH,PO#:33782
Project No.	:	-
No. Of Samples	:	70
Date Submitted	:	Dec 01, 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-11-4369	11	22	<10	0.3	1690	<1	280	4	68	34
BB-11-4370	14	16	10	0.1	3200	<1	410	6	66	45
BB-11-4371	13	20	<10	0.1	3670	<1	410	3	114	33
BB-11-4372	10	21	10	0.1	1970	<1	400	5	223	56
BB-11-4373	12	22	<10	0.2	2550	<1	380	6	76	124
BB-11-4374	12	14	<10	0.2	3340	<1	450	5	62	118
BB-11-4375	5	18	<10	0.2	1240	<1	460	4	19	36
BB-11-4376	2	13	<10	0.4	1370	<1	430	1	19	8
BB-11-4377	2	12	<10	<0.1	620	<1	390	<1	<5	<5
BB-11-4378	13	16	<10	0.1	3410	<1	430	4	70	30
BB-11-4379	9	12	<10	0.1	2640	<1	370	4	78	36
BB-11-4380	12	17	<10	0.3	2520	<1	330	5	114	47
BB-11-4381	14	15	<10	0.2	2150	<1	270	4	59	44
BB-11-4382	8	10	10	<0.1	3240	<1	320	4	35	36
BB-11-4383	15	17	<10	0.2	3420	<1	360	10	41	57
BB-11-4384	16	15	<10	<0.1	3910	<1	380	13	18	51
BB-11-4385	11	16	<10	0.3	1860	<1	240	3	46	25
BB-11-4386	17	19	10	0.3	2850	<1	310	5	51	61
BB-11-4387	13	15	<10	0.1	2650	<1	300	6	65	55
BB-11-4388	7	24	<10	0.3	3090	<1	380	6	126	44
BB-11-4389	6	30	<10	0.2	3090	<1	390	4	117	87
BB-11-4390	7	18	<10	0.2	3190	<1	510	4	126	72
BB-11-4391	11	17	10	0.2	2460	<1	340	4	87	58
BB-11-4392	11	19	<10	0.2	2950	<1	390	3	67	41
BB-11-4393	15	27	<10	0.2	2820	<1	490	9	634	64
BB-11-4394	5	10	<10	0.2	1320	<1	430	3	76	23
BB-11-4395	8	14	<10	0.2	2210	<1	400	4	478	69
BB-11-4396	11	19	<10	0.1	2640	<1	380	5	34	49
BB-11-4397	9	41	<10	0.1	1770	<1	410	9	546	118
BB-11-4398	6	19	<10	0.2	1930	<1	410	6	191	241
BB-11-4399	6	19	<10	0.1	1310	<1	410	4	40	76
BB-11-4400	6	112	<10	0.1	1750	<1	450	9	326	19
BB-11-4401	6	47	<10	0.2	1300	<1	470	3	46	15
BB-11-4402	7	82	<10	<0.1	1580	<1	440	10	858	52
BB-11-4403	5	17	<10	0.4	1020	<1	390	4	37	17
BB-11-4404	12	48	<10	0.1	1700	<1	540	12	378	182
BB-11-4405	13	53	<10	0.2	1600	<1	410	4	126	14
BB-11-4406	4	94	<10	0.1	1750	<1	370	4	226	20
BB-11-4407	5	42	<10	0.1	1610	<1	460	2	85	14
BB-11-4408	8	57	<10	<0.1	1160	<1	460	5	255	18
BB-11-4409	24	59	<10	0.1	1630	<1	450	4	275	11
BB-11-4410	16	80	<10	<0.1	1460	<1	470	5	108	9
BB-11-4411	14	24	<10	0.1	1550	<1	420	8	30	22

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Final : TO118228 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-11-4412	3	8	<10	0.3	1410	<1	310	2	7	10
BB-11-4413	5	20	<10	0.4	1260	<1	390	3	38	100
BB-11-4414	3	8	<10	<0.1	1190	<1	290	<1	17	11
BB-11-4415	7	22	<10	0.1	1400	<1	480	4	24	76
BB-11-4416	6	17	<10	0.2	1490	<1	400	2	11	18
BB-11-4417	10	25	<10	0.2	2810	<1	500	5	213	40
BB-11-4418	14	48	<10	0.2	2750	<1	480	12	706	74
BB-11-4419	12	26	<10	0.2	2230	<1	410	8	149	50
BB-11-4420	10	14	<10	<0.1	1350	<1	470	5	31	71
BB-11-4421	11	25	<10	<0.1	1380	<1	420	9	54	91
BB-11-4422	7	12	<10	<0.1	1120	<1	360	4	38	47
BB-11-4423	9	13	10	<0.1	2550	<1	350	4	56	41
BB-11-4424	12	28	<10	0.2	2680	<1	400	7	123	53
BB-11-4425	9	24	<10	0.1	1530	<1	390	7	406	71
BB-11-4426	10	20	<10	0.1	1390	<1	460	5	39	45
BB-11-4427	12	14	<10	0.1	1280	<1	420	6	25	124
BB-11-4428	18	73	<10	0.1	2130	<1	430	14	225	100
BB-11-4429	14	39	10	0.2	3180	<1	430	9	128	70
BB-11-4430	11	58	<10	<0.1	1490	<1	540	14	246	41
BB-11-4431	10	14	<10	<0.1	1790	<1	510	4	66	98
BB-11-4432	7	18	<10	<0.1	1060	<1	430	6	50	51
BB-11-4433	11	21	<10	0.2	1660	<1	450	4	14	20
BB-11-4434	5	22	<10	0.1	1430	<1	440	3	53	18
BB-11-4435	6	76	<10	<0.1	1950	<1	500	6	372	29
BB-11-4436	3	36	<10	0.2	1110	<1	360	4	25	37
BB-11-4437	8	10	<10	<0.1	1350	<1	340	2	17	11
BB-11-4438	13	26	<10	<0.1	1450	<1	420	6	42	96
*Rep BB-11-4370	11	16	10	0.1	3100	<1	380	4	74	38
*Rep BB-11-4387	11	13	<10	0.1	2820	<1	300	6	67	41
*Rep BB-11-4396	15	14	<10	0.2	3400	<1	430	5	23	53
*Rep BB-11-4415	6	18	<10	0.1	1430	<1	450	2	20	56
*Rep BB-11-4428	18	48	<10	<0.1	1990	<1	420	9	204	92
*Rep BB-11-4437	10	11	<10	0.1	1350	<1	380	2	28	12
*Std MMISRM18	29	22	<10	10.0	140	<1	190	88	19	65
*Std AMIS0169	8	62	<10	0.5	750	<1	40	1	777	106
*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-11-4369	<100	2.3	4610	8	4.7	1.9	59	4	10	<1
BB-11-4370	<100	1.6	6600	13	7.5	3.1	26	1	16	<1
BB-11-4371	<100	1.5	5600	13	7.5	3.7	24	2	18	<1
BB-11-4372	<100	0.9	3820	15	7.7	4.8	27	1	22	<1
BB-11-4373	<100	1.2	6190	12	7.4	2.8	38	3	15	<1
BB-11-4374	<100	<0.5	7850	12	7.5	2.8	25	<1	15	<1
BB-11-4375	<100	<0.5	1110	11	6.3	2.2	4	<1	14	<1
BB-11-4376	<100	<0.5	760	28	14.3	8.1	4	<1	40	3
BB-11-4377	<100	1.6	230	2	0.8	0.8	5	<1	4	<1
BB-11-4378	<100	1.9	6910	14	8.5	3.4	25	1	18	<1
BB-11-4379	<100	0.8	4200	13	6.7	3.5	23	1	18	<1
BB-11-4380	<100	1.1	5950	16	10.0	4.1	45	2	21	<1
BB-11-4381	<100	1.0	5630	9	5.3	2.1	40	1	11	<1
BB-11-4382	<100	1.4	5000	6	4.0	1.6	22	<1	9	<1
BB-11-4383	<100	1.2	8810	10	6.9	2.0	34	1	11	<1
BB-11-4384	<100	0.9	9380	7	5.3	1.2	22	<1	7	<1
BB-11-4385	<100	1.6	4380	6	3.6	1.5	43	2	7	<1
BB-11-4386	<100	1.3	8670	9	6.5	2.0	53	2	10	<1
BB-11-4387	<100	1.2	5710	11	7.2	2.7	32	2	15	<1
BB-11-4388	<100	1.9	6400	18	11.0	4.5	49	4	23	<1
BB-11-4389	<100	2.1	5880	17	10.5	3.9	58	5	21	<1
BB-11-4390	<100	1.3	5000	14	7.8	3.7	32	1	17	<1
BB-11-4391	<100	1.1	5550	13	7.4	3.1	42	2	16	<1
BB-11-4392	<100	1.3	6030	12	7.7	2.7	46	3	14	<1
BB-11-4393	<100	0.8	4750	26	13.0	8.2	43	1	35	<1
BB-11-4394	<100	<0.5	740	13	6.4	3.6	4	<1	19	<1
BB-11-4395	<100	<0.5	3440	21	10.5	8.5	36	<1	34	<1
BB-11-4396	<100	0.7	5920	7	4.9	1.4	28	1	8	<1
BB-11-4397	<100	0.6	2000	30	15.8	9.7	40	<1	41	<1
BB-11-4398	<100	0.5	1410	9	4.7	3.3	12	1	14	<1
BB-11-4399	<100	<0.5	1200	9	5.2	2.0	9	<1	11	<1
BB-11-4400	<100	0.5	580	54	30.0	14.2	39	2	62	<1
BB-11-4401	<100	<0.5	530	13	6.4	4.3	18	<1	20	<1
BB-11-4402	<100	1.0	1190	67	37.3	18.8	34	1	85	<1
BB-11-4403	<100	<0.5	460	9	4.5	2.4	6	<1	14	2
BB-11-4404	<100	0.7	2240	30	16.3	9.1	30	1	41	<1
BB-11-4405	<100	0.7	610	17	8.4	5.0	24	1	23	<1
BB-11-4406	<100	<0.5	420	49	24.2	16.7	25	2	69	<1
BB-11-4407	<100	0.6	560	13	6.4	3.7	15	1	18	<1
BB-11-4408	<100	0.6	580	33	16.4	10.4	23	1	47	<1
BB-11-4409	<100	0.8	1320	53	28.8	15.4	29	1	70	1
BB-11-4410	<100	<0.5	630	23	12.5	6.4	21	<1	29	<1
BB-11-4411	<100	0.6	860	12	5.8	3.5	13	1	17	<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-11-4412	<100	<0.5	380	4	2.1	1.2	3	<1	7	<1
BB-11-4413	<100	<0.5	780	9	4.7	2.2	7	<1	12	<1
BB-11-4414	<100	<0.5	280	5	2.5	1.0	2	<1	6	2
BB-11-4415	<100	<0.5	760	13	7.2	2.6	5	<1	15	<1
BB-11-4416	<100	<0.5	590	9	4.6	1.9	4	<1	11	1
BB-11-4417	<100	0.7	4300	14	7.2	4.3	25	1	19	<1
BB-11-4418	<100	1.5	7740	43	25.8	11.6	70	3	53	<1
BB-11-4419	<100	1.0	5810	16	9.1	4.6	34	2	22	<1
BB-11-4420	<100	<0.5	1110	9	5.7	2.0	5	<1	12	<1
BB-11-4421	<100	0.6	1300	11	5.9	2.5	9	2	14	<1
BB-11-4422	<100	<0.5	810	8	5.0	1.7	4	<1	11	<1
BB-11-4423	<100	0.9	4630	10	6.0	2.4	33	1	12	<1
BB-11-4424	<100	1.8	7590	17	11.0	4.1	55	4	22	<1
BB-11-4425	<100	0.8	1510	26	12.6	8.7	26	2	39	<1
BB-11-4426	<100	<0.5	860	13	7.1	3.0	9	1	16	<1
BB-11-4427	<100	<0.5	500	6	3.5	1.4	6	<1	8	<1
BB-11-4428	<100	1.1	3100	29	18.0	7.2	19	2	35	<1
BB-11-4429	<100	1.6	9070	14	8.5	3.5	34	3	17	<1
BB-11-4430	<100	0.7	1860	44	25.1	11.1	12	<1	56	<1
BB-11-4431	<100	<0.5	2810	10	5.9	2.5	6	<1	13	<1
BB-11-4432	<100	<0.5	540	7	3.6	2.0	5	<1	11	<1
BB-11-4433	<100	<0.5	950	18	9.5	4.9	9	<1	26	3
BB-11-4434	<100	<0.5	810	13	7.2	3.1	7	<1	17	1
BB-11-4435	<100	1.4	930	36	21.5	9.7	34	3	44	<1
BB-11-4436	<100	0.5	560	7	3.8	1.7	11	<1	10	<1
BB-11-4437	<100	<0.5	500	6	3.4	1.3	3	<1	8	<1
BB-11-4438	<100	<0.5	990	9	5.1	2.1	10	2	12	<1
*Rep BB-11-4370	<100	1.5	5840	13	7.6	3.3	28	2	17	<1
*Rep BB-11-4387	<100	1.0	5780	12	7.3	2.9	31	1	15	<1
*Rep BB-11-4396	<100	0.5	7790	8	5.8	1.3	28	<1	8	<1
*Rep BB-11-4415	<100	<0.5	770	11	6.2	2.2	5	<1	13	<1
*Rep BB-11-4428	<100	1.4	2370	23	13.5	6.2	19	3	31	<1
*Rep BB-11-4437	<100	<0.5	650	7	4.0	1.3	3	<1	8	<1
*Std MMISRM18	<100	6.4	830	2	0.9	0.8	4	<1	4	5
*Std AMIS0169	<100	7.3	3770	28	12.1	10.5	42	10	42	<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-11-4369	<0.5	26.5	23	37	36	4110	32	2.4	43	148
BB-11-4370	<0.5	24.2	21	32	45	2440	55	1.5	53	122
BB-11-4371	<0.5	19.6	43	26	57	1190	18	1.9	76	73
BB-11-4372	<0.5	20.7	89	27	70	1970	66	1.6	127	185
BB-11-4373	<0.5	30.0	26	42	52	5230	53	3.4	51	291
BB-11-4374	<0.5	31.9	21	40	61	6290	53	0.6	48	232
BB-11-4375	<0.5	20.0	10	68	129	2150	8	<0.5	29	97
BB-11-4376	<0.5	11.3	55	8	111	430	<5	<0.5	113	37
BB-11-4377	<0.5	8.0	7	<5	84	50	<5	<0.5	14	40
BB-11-4378	<0.5	22.8	23	31	53	2630	17	1.1	57	85
BB-11-4379	<0.5	15.3	26	27	30	2380	27	1.3	63	82
BB-11-4380	<0.5	25.0	38	34	41	4980	51	1.4	82	162
BB-11-4381	<0.5	28.1	20	40	56	5370	34	1.2	43	145
BB-11-4382	<0.5	18.6	13	29	41	4310	12	<0.5	28	88
BB-11-4383	<0.5	30.4	14	39	62	4700	30	1.1	30	195
BB-11-4384	<0.5	26.7	7	31	81	5130	22	<0.5	16	141
BB-11-4385	<0.5	24.7	17	30	50	4510	24	1.2	31	114
BB-11-4386	<0.5	30.0	19	37	46	4980	44	1.3	36	313
BB-11-4387	<0.5	24.8	23	35	53	5650	20	1.1	49	122
BB-11-4388	<0.5	26.5	45	45	54	4320	24	2.2	91	89
BB-11-4389	<0.5	34.0	42	55	55	4500	34	3.3	82	243
BB-11-4390	<0.5	24.4	40	29	40	1870	34	1.7	78	150
BB-11-4391	<0.5	27.0	33	41	43	4740	40	1.8	63	175
BB-11-4392	<0.5	28.6	24	45	48	3960	26	1.6	50	64
BB-11-4393	<0.5	26.8	198	44	68	4680	56	3.2	238	137
BB-11-4394	<0.5	14.9	31	56	82	2290	<5	<0.5	61	62
BB-11-4395	<0.5	15.7	192	20	72	5560	<5	0.9	241	85
BB-11-4396	<0.5	32.9	13	44	72	5690	41	1.3	24	141
BB-11-4397	<0.5	15.6	185	19	88	2630	<5	2.1	255	128
BB-11-4398	<0.5	14.6	76	34	79	24800	<5	0.6	94	108
BB-11-4399	<0.5	21.3	11	52	90	10500	<5	<0.5	30	72
BB-11-4400	<0.5	16.8	229	9	90	840	<5	1.4	290	171
BB-11-4401	<0.5	14.0	63	<5	100	590	<5	1.0	94	66
BB-11-4402	<0.5	12.3	335	15	85	1860	<5	1.9	426	465
BB-11-4403	<0.5	17.7	12	60	93	1040	25	<0.5	34	85
BB-11-4404	<0.5	14.9	156	13	91	2880	<5	1.8	211	372
BB-11-4405	<0.5	13.7	81	38	80	590	<5	1.4	120	95
BB-11-4406	<0.5	14.1	290	6	97	860	<5	2.0	370	59
BB-11-4407	<0.5	18.3	45	<5	91	190	<5	0.6	72	80
BB-11-4408	<0.5	11.7	137	<5	94	330	<5	<0.5	203	127
BB-11-4409	<0.5	15.0	251	41	102	380	<5	0.7	334	178
BB-11-4410	<0.5	15.2	103	29	92	300	<5	0.9	136	160
BB-11-4411	<0.5	18.3	29	18	111	730	<5	1.0	60	179

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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-11-4412	<0.5	16.3	4	53	82	580	<5	<0.5	15	45
BB-11-4413	<0.5	15.2	10	25	91	2560	<5	<0.5	29	104
BB-11-4414	<0.5	11.2	2	42	92	990	<5	<0.5	10	27
BB-11-4415	<0.5	18.7	11	51	115	2410	<5	<0.5	31	95
BB-11-4416	<0.5	24.8	6	100	112	770	<5	<0.5	21	55
BB-11-4417	<0.5	27.2	66	25	74	2000	31	2.0	103	100
BB-11-4418	<0.5	26.2	250	39	61	2900	18	3.8	300	156
BB-11-4419	<0.5	26.1	51	30	70	2960	21	1.6	98	109
BB-11-4420	<0.5	21.1	8	90	129	2890	<5	<0.5	24	104
BB-11-4421	<0.5	17.7	14	45	90	8850	<5	0.7	36	107
BB-11-4422	<0.5	20.7	6	70	105	8430	<5	<0.5	21	100
BB-11-4423	<0.5	23.1	20	32	44	5200	23	1.3	43	92
BB-11-4424	<0.5	32.1	45	48	45	5340	27	2.8	87	100
BB-11-4425	<0.5	15.5	160	34	68	1360	<5	4.2	213	218
BB-11-4426	<0.5	25.8	15	84	120	1160	<5	<0.5	39	145
BB-11-4427	<0.5	24.9	6	66	129	4940	<5	<0.5	18	118
BB-11-4428	<0.5	22.2	81	21	97	2760	<5	1.9	135	215
BB-11-4429	<0.5	29.1	51	28	76	1590	72	2.2	75	231
BB-11-4430	<0.5	21.0	147	38	114	370	<5	0.9	220	201
BB-11-4431	<0.5	20.7	24	39	104	2050	<5	<0.5	46	82
BB-11-4432	<0.5	14.7	21	44	89	1280	6	<0.5	38	69
BB-11-4433	<0.5	20.8	55	27	105	790	<5	0.6	92	90
BB-11-4434	<0.5	21.2	15	34	92	1700	<5	<0.5	42	78
BB-11-4435	<0.5	16.6	147	31	93	2120	<5	2.0	205	86
BB-11-4436	<0.5	17.8	13	29	67	2350	<5	<0.5	28	108
BB-11-4437	<0.5	23.1	4	93	94	690	<5	<0.5	15	43
BB-11-4438	<0.5	26.4	13	88	108	2180	<5	0.9	33	139
*Rep BB-11-4370	<0.5	24.2	23	33	42	3050	47	1.4	56	117
*Rep BB-11-4387	<0.5	23.5	24	31	51	4760	19	0.6	54	86
*Rep BB-11-4396	<0.5	36.6	9	46	85	5480	43	0.6	19	146
*Rep BB-11-4415	<0.5	18.5	9	50	110	1870	<5	<0.5	27	73
*Rep BB-11-4428	<0.5	22.6	74	25	100	2260	<5	2.4	122	147
*Rep BB-11-4437	<0.5	25.9	5	109	109	810	8	<0.5	15	56
*Std MMISRM18	<0.5	29.3	5	<5	97	580	28	<0.5	15	462
*Std AMIS0169	<0.5	44.8	398	<5	32	4060	<5	2.5	362	423
*Blk BLANK	<0.5	0.1	<1	<5	<1	20	<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-11-4369	0.1	630	<1	9	<1	106	2	11	10	<1
BB-11-4370	<0.1	830	<1	10	<1	89	3	<5	13	<1
BB-11-4371	<0.1	590	<1	15	<1	90	3	<5	16	<1
BB-11-4372	0.1	730	<1	28	<1	47	2	<5	23	<1
BB-11-4373	0.1	900	<1	10	<1	71	2	8	12	<1
BB-11-4374	<0.1	810	<1	9	<1	75	2	<5	11	<1
BB-11-4375	<0.1	50	<1	5	<1	29	<1	<5	9	<1
BB-11-4376	<0.1	20	<1	20	<1	54	<1	<5	29	<1
BB-11-4377	<0.1	<10	<1	2	<1	64	<1	<5	3	<1
BB-11-4378	<0.1	640	<1	10	<1	124	2	<5	14	<1
BB-11-4379	<0.1	550	<1	12	<1	71	1	<5	15	<1
BB-11-4380	<0.1	750	<1	16	<1	95	1	<5	18	<1
BB-11-4381	<0.1	570	<1	9	<1	84	1	<5	9	<1
BB-11-4382	<0.1	460	<1	5	<1	99	1	<5	7	<1
BB-11-4383	<0.1	940	<1	5	<1	98	3	<5	8	<1
BB-11-4384	<0.1	800	<1	3	<1	73	3	<5	5	<1
BB-11-4385	<0.1	540	<1	7	<1	85	2	<5	7	<1
BB-11-4386	<0.1	950	<1	7	<1	102	3	6	8	<1
BB-11-4387	<0.1	610	<1	10	<1	114	1	<5	12	<1
BB-11-4388	<0.1	730	<1	19	<1	153	1	10	20	<1
BB-11-4389	0.1	890	<1	16	<1	137	1	17	17	<1
BB-11-4390	<0.1	740	<1	16	<1	115	2	<5	17	<1
BB-11-4391	<0.1	780	<1	12	<1	88	2	5	14	<1
BB-11-4392	0.1	550	<1	9	<1	80	1	6	11	<1
BB-11-4393	0.1	620	<1	58	<1	77	1	9	40	<1
BB-11-4394	<0.1	30	<1	11	<1	42	<1	<5	15	<1
BB-11-4395	<0.1	140	<1	56	<1	46	<1	<5	39	<1
BB-11-4396	<0.1	710	<1	5	<1	61	2	<5	6	<1
BB-11-4397	<0.1	220	<1	60	<1	62	<1	10	46	<1
BB-11-4398	<0.1	10	<1	21	<1	43	<1	<5	15	<1
BB-11-4399	<0.1	80	<1	5	<1	27	<1	<5	8	<1
BB-11-4400	0.2	180	<1	67	<1	73	<1	41	61	<1
BB-11-4401	0.1	30	<1	21	<1	44	<1	<5	19	<1
BB-11-4402	0.1	240	<1	98	<1	84	<1	20	83	<1
BB-11-4403	<0.1	50	<1	6	<1	21	<1	<5	10	<1
BB-11-4404	0.2	100	<1	48	<1	78	<1	10	41	<1
BB-11-4405	0.2	40	<1	27	<1	77	<1	10	24	<1
BB-11-4406	0.4	170	<1	84	<1	40	<1	27	73	<1
BB-11-4407	<0.1	40	<1	15	<1	77	<1	<5	16	<1
BB-11-4408	<0.1	80	<1	43	<1	80	<1	<5	45	<1
BB-11-4409	<0.1	110	<1	75	<1	77	<1	17	68	<1
BB-11-4410	0.1	60	<1	30	<1	63	<1	8	28	<1
BB-11-4411	0.2	40	<1	11	<1	68	<1	5	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-11-4412	<0.1	30	<1	2	<1	11	<1	<5	5	<1
BB-11-4413	<0.1	120	<1	5	<1	28	<1	<5	9	<1
BB-11-4414	<0.1	50	<1	1	<1	37	<1	<5	4	<1
BB-11-4415	<0.1	90	<1	5	<1	35	<1	<5	10	<1
BB-11-4416	<0.1	70	<1	3	<1	13	<1	<5	7	<1
BB-11-4417	<0.1	510	<1	23	<1	84	1	<5	19	<1
BB-11-4418	0.2	710	<1	72	<1	122	2	22	55	<1
BB-11-4419	<0.1	650	<1	20	<1	101	2	<5	20	<1
BB-11-4420	<0.1	70	<1	4	<1	23	<1	<5	7	<1
BB-11-4421	<0.1	90	<1	6	<1	42	<1	<5	10	<1
BB-11-4422	<0.1	60	<1	3	<1	31	<1	<5	7	<1
BB-11-4423	<0.1	500	<1	8	<1	73	1	<5	10	<1
BB-11-4424	<0.1	820	<1	17	<1	111	1	12	18	<1
BB-11-4425	0.2	130	<1	49	<1	44	<1	10	40	<1
BB-11-4426	<0.1	100	<1	6	<1	11	<1	<5	11	<1
BB-11-4427	<0.1	60	<1	3	<1	15	<1	<5	5	<1
BB-11-4428	0.1	400	<1	28	<1	87	<1	8	30	<1
BB-11-4429	<0.1	1350	<1	16	<1	107	4	8	15	<1
BB-11-4430	<0.1	240	<1	47	<1	66	<1	<5	48	<1
BB-11-4431	<0.1	80	<1	9	<1	27	<1	<5	11	<1
BB-11-4432	<0.1	20	<1	7	<1	16	<1	<5	9	<1
BB-11-4433	<0.1	40	<1	18	<1	50	<1	<5	21	<1
BB-11-4434	<0.1	60	<1	7	<1	45	<1	<5	12	<1
BB-11-4435	0.3	170	<1	46	<1	82	<1	25	42	<1
BB-11-4436	<0.1	50	<1	5	<1	45	<1	<5	7	<1
BB-11-4437	<0.1	60	<1	2	<1	13	<1	<5	5	<1
BB-11-4438	<0.1	110	<1	5	<1	18	<1	<5	9	<1
*Rep BB-11-4370	<0.1	810	<1	10	<1	87	2	<5	14	<1
*Rep BB-11-4387	<0.1	670	<1	10	<1	108	2	<5	12	<1
*Rep BB-11-4396	<0.1	880	<1	3	<1	58	1	<5	5	<1
*Rep BB-11-4415	<0.1	80	<1	4	<1	34	<1	<5	9	<1
*Rep BB-11-4428	0.2	240	<1	25	<1	81	<1	10	27	<1
*Rep BB-11-4437	<0.1	70	<1	2	<1	15	<1	<5	5	<1
*Std MMISRM18	0.4	210	16	3	6	162	<1	<5	4	<1
*Std AMIS0169	2.2	110	<1	94	<1	241	<1	49	58	<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-11-4369	2130	<1	1	<10	34.1	422	<0.5	52	<1	47
BB-11-4370	3640	<1	2	<10	28.4	189	<0.5	55	<1	68
BB-11-4371	2890	<1	2	<10	24.5	274	<0.5	23	<1	69
BB-11-4372	2780	<1	3	<10	46.4	168	<0.5	44	<1	79
BB-11-4373	3290	<1	2	<10	35.1	324	<0.5	25	<1	71
BB-11-4374	3890	<1	2	<10	30.2	36	<0.5	36	<1	71
BB-11-4375	2500	<1	2	<10	8.5	33	<0.5	51	<1	63
BB-11-4376	1430	<1	5	<10	10.0	6	<0.5	5	<1	150
BB-11-4377	630	<1	<1	<10	3.0	17	<0.5	6	<1	12
BB-11-4378	3510	<1	2	<10	24.3	167	<0.5	20	<1	77
BB-11-4379	2280	<1	2	<10	34.8	177	<0.5	34	<1	63
BB-11-4380	2810	<1	3	<10	56.7	215	<0.5	50	<1	96
BB-11-4381	3470	<1	1	<10	41.1	155	<0.5	46	<1	54
BB-11-4382	3120	<1	<1	<10	11.2	74	<0.5	17	<1	40
BB-11-4383	3470	<1	1	<10	15.0	192	<0.5	57	<1	63
BB-11-4384	3940	<1	<1	<10	7.1	26	<0.5	46	<1	49
BB-11-4385	2350	<1	<1	<10	23.9	209	<0.5	52	<1	34
BB-11-4386	2850	<1	1	<10	25.9	266	<0.5	74	<1	59
BB-11-4387	2790	<1	2	<10	33.3	243	<0.5	55	<1	69
BB-11-4388	3240	<1	3	<10	54.5	440	<0.5	66	<1	109
BB-11-4389	3240	<1	3	<10	48.8	751	<0.5	43	<1	104
BB-11-4390	3190	<1	2	<10	37.3	183	<0.5	26	<1	74
BB-11-4391	2810	<1	2	<10	48.1	259	<0.5	41	<1	77
BB-11-4392	2800	<1	2	<10	30.5	374	<0.5	16	<1	75
BB-11-4393	2910	<1	4	<10	94.4	272	<0.5	135	<1	134
BB-11-4394	2370	<1	2	<10	11.3	46	<0.5	26	<1	72
BB-11-4395	2540	<1	4	<10	47.3	72	<0.5	36	<1	116
BB-11-4396	3370	<1	<1	<10	17.0	172	<0.5	36	<1	45
BB-11-4397	1700	<1	5	<10	66.6	155	<0.5	96	<1	151
BB-11-4398	1560	<1	1	<10	26.3	110	<0.5	13	<1	49
BB-11-4399	1940	<1	1	<10	17.6	16	<0.5	28	<1	51
BB-11-4400	1040	<1	9	<10	44.4	139	<0.5	16	<1	297
BB-11-4401	1070	<1	2	<10	28.5	68	<0.5	5	<1	71
BB-11-4402	1120	<1	11	<10	53.6	141	<0.5	26	<1	356
BB-11-4403	1170	<1	1	<10	9.8	42	<0.5	46	<1	54
BB-11-4404	1060	<1	5	<10	63.1	152	<0.5	74	<1	170
BB-11-4405	1190	<1	3	<10	39.7	198	<0.5	41	<1	85
BB-11-4406	910	<1	8	<10	48.5	139	<0.5	8	<1	256
BB-11-4407	1500	<1	2	<10	43.3	110	<0.5	13	<1	60
BB-11-4408	1230	<1	6	<10	34.2	45	<0.5	31	<1	165
BB-11-4409	1840	<1	8	<10	35.5	91	<0.5	96	<1	285
BB-11-4410	1390	<1	4	<10	35.3	107	<0.5	88	<1	131
BB-11-4411	1590	<1	2	<10	17.7	160	<0.5	18	<1	59

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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-11-4412	1890	<1	<1	<10	4.7	<3	<0.5	20	<1	28
BB-11-4413	1330	<1	1	<10	21.7	43	<0.5	19	<1	45
BB-11-4414	1020	<1	<1	<10	5.7	18	<0.5	5	<1	27
BB-11-4415	1500	<1	2	<10	11.9	7	<0.5	7	<1	73
BB-11-4416	2200	<1	1	<10	7.7	10	<0.5	21	<1	48
BB-11-4417	2350	<1	2	<10	51.9	201	<0.5	54	<1	66
BB-11-4418	2550	<1	7	<10	82.2	505	<0.5	218	<1	227
BB-11-4419	1870	<1	2	<10	53.2	253	<0.5	66	<1	85
BB-11-4420	2630	<1	1	<10	9.0	89	<0.5	12	<1	58
BB-11-4421	1560	<1	2	<10	17.1	154	<0.5	43	<1	56
BB-11-4422	2340	<1	1	<10	8.6	75	<0.5	23	<1	49
BB-11-4423	2140	<1	1	<10	23.7	142	<0.5	44	<1	58
BB-11-4424	1920	<1	3	<10	56.4	550	<0.5	43	<1	109
BB-11-4425	1540	<1	5	<10	75.7	499	<0.5	47	<1	128
BB-11-4426	4670	<1	2	<10	18.1	104	<0.5	89	<1	68
BB-11-4427	3150	<1	<1	<10	6.5	74	<0.5	27	<1	35
BB-11-4428	1970	<1	5	<10	37.5	248	0.6	126	<1	155
BB-11-4429	2640	<1	2	<10	25.0	389	<0.5	80	<1	75
BB-11-4430	2680	<1	7	<10	24.2	73	<0.5	272	<1	254
BB-11-4431	3210	<1	2	<10	9.2	103	<0.5	39	<1	46
BB-11-4432	2750	<1	1	<10	6.1	15	<0.5	79	<1	42
BB-11-4433	1660	<1	3	<10	13.9	152	<0.5	18	<1	92
BB-11-4434	1550	<1	2	<10	19.3	53	<0.5	31	<1	70
BB-11-4435	1950	<1	6	<10	61.9	360	<0.5	72	<1	189
BB-11-4436	870	<1	1	<10	17.8	95	<0.5	8	<1	41
BB-11-4437	2720	<1	<1	<10	6.6	31	<0.5	19	<1	34
BB-11-4438	2210	<1	1	<10	16.5	220	<0.5	43	<1	50
*Rep BB-11-4370	3410	<1	2	<10	30.0	214	<0.5	40	<1	70
*Rep BB-11-4387	2800	<1	2	<10	32.7	113	<0.5	63	<1	73
*Rep BB-11-4396	4410	<1	1	<10	10.6	88	<0.5	34	<1	50
*Rep BB-11-4415	1430	<1	2	<10	9.2	20	<0.5	5	<1	61
*Rep BB-11-4428	1910	<1	4	<10	31.1	332	<0.5	104	<1	122
*Rep BB-11-4437	3070	<1	<1	<10	9.3	27	<0.5	28	<1	40
*Std MMISRM18	1140	<1	<1	<10	17.2	14	<0.5	20	<1	15
*Std AMIS0169	90	<1	5	<10	72.2	410	1.4	25	<1	118
*Blk BLANK	10	<1	<1	<10	0.5	4	<0.5	<1	<1	<5
*Blk BLANK	<10	<1	<1	<10	<0.5	<3	<0.5	<1	<1	<5

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Element	Yb	Zn	Zr
Method	MMI-M5	MMI-M5	MMI-M5
Det.Lim.	1	20	5
Units	ppb	ppb	ppb
BB-11-4369	5	280	39
BB-11-4370	6	120	29
BB-11-4371	6	120	33
BB-11-4372	6	120	39
BB-11-4373	7	130	31
BB-11-4374	6	330	17
BB-11-4375	5	140	5
BB-11-4376	9	200	6
BB-11-4377	<1	200	<5
BB-11-4378	7	70	28
BB-11-4379	5	40	27
BB-11-4380	9	100	33
BB-11-4381	5	80	27
BB-11-4382	3	50	16
BB-11-4383	6	60	25
BB-11-4384	5	80	15
BB-11-4385	3	140	34
BB-11-4386	7	120	38
BB-11-4387	6	60	22
BB-11-4388	10	80	31
BB-11-4389	9	100	37
BB-11-4390	6	100	23
BB-11-4391	7	90	27
BB-11-4392	7	120	29
BB-11-4393	11	150	54
BB-11-4394	5	210	8
BB-11-4395	8	30	27
BB-11-4396	4	120	22
BB-11-4397	12	110	43
BB-11-4398	4	110	26
BB-11-4399	4	130	10
BB-11-4400	23	400	44
BB-11-4401	5	170	17
BB-11-4402	26	420	49
BB-11-4403	3	140	11
BB-11-4404	12	200	33
BB-11-4405	7	390	33
BB-11-4406	18	210	50
BB-11-4407	4	220	25
BB-11-4408	11	670	21
BB-11-4409	22	230	39
BB-11-4410	9	290	29
BB-11-4411	4	360	17

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Final : TO118228 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-11-4412	2	150	5
BB-11-4413	3	90	14
BB-11-4414	2	70	<5
BB-11-4415	5	190	6
BB-11-4416	4	260	<5
BB-11-4417	6	180	54
BB-11-4418	21	310	92
BB-11-4419	7	200	35
BB-11-4420	4	200	7
BB-11-4421	4	250	14
BB-11-4422	4	140	7
BB-11-4423	5	60	23
BB-11-4424	10	80	44
BB-11-4425	10	280	57
BB-11-4426	5	160	11
BB-11-4427	3	240	7
BB-11-4428	14	340	55
BB-11-4429	8	140	36
BB-11-4430	17	280	14
BB-11-4431	4	100	14
BB-11-4432	2	130	<5
BB-11-4433	7	140	11
BB-11-4434	5	280	13
BB-11-4435	17	570	56
BB-11-4436	3	130	14
BB-11-4437	3	110	5
BB-11-4438	4	120	16
*Rep BB-11-4370	6	110	28
*Rep BB-11-4387	6	50	24
*Rep BB-11-4396	5	70	17
*Rep BB-11-4415	4	110	7
*Rep BB-11-4428	10	210	54
*Rep BB-11-4437	3	120	6
*Std MMISRM18	<1	670	16
*Std AMIS0169	9	220	44
*Blk BLANK	<1	<20	<5
*Blk BLANK	<1	<20	<5

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