Certificate of Analysis

Work Order: TO118224

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

Date: Dec 09, 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-11-1640	17	21	10	0.2	2810	<1	350	9	75	51
BB-11-1641	16	20	<10	0.2	2280	<1	290	6	62	51
BB-11-1642	14	40	<10	0.3	2340	<1	360	9	137	70
BB-11-1643	17	32	10	0.2	2970	<1	380	13	82	70
BB-11-1644	14	24	10	0.3	3590	<1	460	10	257	72
BB-11-1645	8	30	<10	0.3	1400	<1	450	6	208	178
BB-11-1646	16	49	<10	0.2	1760	<1	590	23	172	141
BB-11-1647	16	33	<10	0.3	1730	<1	360	7	118	37
BB-11-1648	16	25	10	0.3	3180	<1	440	11	116	51
BB-11-1649	7	22	<10	0.3	1850	<1	300	4	62	31
BB-11-1650	13	22	20	0.3	2810	<1	430	7	127	39
BB-11-1651	16	23	20	0.4	3080	<1	450	10	145	46
BB-11-1652	15	29	10	0.2	3190	<1	400	7	56	57
BB-11-1653	16	22	<10	0.2	2540	<1	340	7	92	42
BB-11-1654	9	22	20	0.3	2630	<1	450	8	256	40
BB-11-1655	7	27	<10	0.2	2930	<1	490	7	157	44
BB-11-1656	11	17	10	0.3	2990	<1	370	10	75	64
BB-11-1657	14	20	10	0.3	2200	<1	300	4	61	55
BB-11-1658	14	27	10	0.3	2790	<1	340	7	113	44
BB-11-1659	15	20	10	0.2	3080	<1	510	5	351	110
BB-11-1660	13	20	20	0.3	3200	<1	490	3	141	145
BB-11-1661	10	10	10	0.3	2030	<1	270	4	98	38
BB-11-1662	5	9	10	0.2	1930	<1	260	2	55	23
BB-11-1663	11	46	<10	0.3	2420	<1	370	7	119	51
BB-11-1664	16	21	10	0.3	2430	<1	340	6	75	45
BB-11-1665	10	15	<10	0.2	3520	<1	470	6	78	62
BB-11-1666	8	34	10	0.3	2450	<1	400	5	171	54
BB-11-1667	11	21	10	0.3	2700	<1	390	7	236	48
BB-11-1668	9	59	<10	0.2	1140	<1	460	11	229	115
BB-11-1669	11	19	<10	0.2	2280	<1	330	4	68	34
BB-11-1670	15	20	<10	0.3	2690	<1	420	10	168	50
BB-11-1671	17	20	<10	0.2	2910	<1	330	5	52	53
BB-11-1672	17	16	10	0.2	2520	<1	280	4	45	34
BB-11-1673	22	18	<10	0.2	3450	<1	430	11	102	41
BB-11-1674	16	13	20	0.2	4460	<1	430	9	27	54
BB-11-1675	18	29	<10	0.2	3110	<1	320	7	80	76
BB-11-1676	8	31	10	0.2	2040	<1	280	1	41	31
BB-11-1677	12	30	10	0.3	2490	<1	260	2	41	39
BB-11-1678	12	28	10	0.3	2790	<1	370	9	130	49
BB-11-1679	18	18	10	0.3	2770	<1	350	10	49	47
BB-11-1680	10	31	10	0.2	2420	<1	390	7	112	89
BB-11-1681	6	12	<10	0.2	1560	<1	390	2	24	50
BB-11-1682	5	87	<10	0.1	800	<1	420	21	338	22

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Final : TO118224 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-11-1683	11	13	<10	0.2	2000	<1	450	2	91	64
BB-11-1684	19	25	<10	0.2	1490	<1	460	8	207	195
BB-11-1685	1	>300	10	<0.1	1260	<1	<10	3	397	22
BB-11-1686	2	164	10	<0.1	710	1	110	11	695	36
BB-11-1687	<1	279	<10	<0.1	2000	<1	<10	9	236	27
BB-11-1688	4	273	<10	<0.1	850	<1	<10	7	200	29
BB-11-1689	6	79	<10	0.3	1610	<1	370	4	435	17
BB-11-1690	6	29	<10	0.3	1790	<1	420	3	26	19
BB-11-1691	8	52	<10	0.2	1540	<1	490	4	126	13
BB-11-1692	7	166	<10	0.1	980	<1	210	8	545	29
BB-11-1693	10	65	<10	0.1	1450	<1	460	9	136	103
BB-11-1694	16	37	<10	0.2	3480	<1	400	8	451	56
BB-11-1695	17	23	<10	0.3	3920	<1	470	10	248	56
BB-11-1696	19	20	<10	0.2	4390	<1	490	8	240	65
BB-11-1697	13	26	<10	0.2	2790	<1	430	5	144	57
BB-11-1698	14	17	10	0.2	3870	<1	440	8	73	75
BB-11-1699	15	26	<10	0.3	2750	<1	360	6	85	58
BB-11-1700	15	23	<10	0.2	3180	<1	440	6	67	71
BB-11-1701	15	22	<10	0.2	3660	<1	470	7	81	74
BB-11-1702	17	18	10	0.2	4420	<1	440	7	50	56
BB-11-1703	11	24	<10	0.1	1410	<1	480	9	62	126
BB-11-1704	<1	75	20	0.1	1060	<1	270	4	104	119
BB-11-1705	11	21	<10	0.1	1980	<1	500	6	263	134
BB-11-1706	16	27	<10	0.2	3220	<1	490	13	114	60
BB-11-1707	20	24	<10	0.3	2910	<1	350	12	103	73
BB-11-1708	15	19	<10	0.2	3710	<1	470	6	47	42
BB-11-1709	5	102	<10	<0.1	1570	1	260	30	130	70
*Rep BB-11-1652	14	29	10	0.2	2990	<1	400	7	54	59
*Rep BB-11-1656	13	16	<10	0.2	2950	<1	360	10	71	116
*Rep BB-11-1674	13	14	20	0.1	4340	<1	370	6	33	45
*Rep BB-11-1689	5	65	<10	0.3	1680	<1	350	4	437	10
*Rep BB-11-1699	18	27	<10	0.3	3040	<1	350	5	96	57
*Rep BB-11-1709	11	78	10	0.2	2400	<1	380	36	213	91
*Std MMISRM18	29	22	10	9.8	130	<1	190	91	22	64
*Std AMIS0169	8	60	10	0.3	790	<1	40	2	801	101
*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-11-1640	<100	1.8	6910	12	8.1	2.9	51	3	15	<1
BB-11-1641	<100	1.8	5380	10	6.5	2.3	51	3	11	<1
BB-11-1642	<100	3.0	6150	15	9.3	4.1	58	8	20	<1
BB-11-1643	<100	2.6	8660	12	8.5	2.8	48	6	14	<1
BB-11-1644	<100	2.2	10100	26	15.1	6.9	25	3	35	<1
BB-11-1645	<100	0.7	1840	14	7.8	4.4	47	2	19	<1
BB-11-1646	<100	<0.5	4570	17	11.5	4.0	18	<1	20	<1
BB-11-1647	<100	1.9	5120	14	8.7	3.8	51	5	19	<1
BB-11-1648	<100	1.8	8030	18	12.1	4.2	47	4	22	<1
BB-11-1649	<100	1.1	4260	7	4.1	2.0	39	3	9	<1
BB-11-1650	<100	1.5	7850	17	10.5	4.1	35	3	21	<1
BB-11-1651	<100	1.7	9300	22	13.3	5.3	36	4	27	<1
BB-11-1652	<100	1.8	8240	8	6.3	2.0	53	4	10	<1
BB-11-1653	<100	1.9	6040	13	8.4	3.4	50	3	16	<1
BB-11-1654	<100	1.3	7500	22	12.7	6.0	29	1	30	<1
BB-11-1655	<100	1.4	5220	14	8.0	4.0	28	2	18	<1
BB-11-1656	<100	0.8	7460	12	8.7	2.9	40	1	14	<1
BB-11-1657	<100	1.4	5790	8	5.1	2.1	55	3	10	<1
BB-11-1658	<100	2.8	7270	15	9.6	3.9	51	4	19	<1
BB-11-1659	<100	1.0	4970	25	12.9	7.8	31	2	36	<1
BB-11-1660	<100	1.1	6540	18	10.1	5.0	40	3	23	<1
BB-11-1661	<100	<0.5	5060	11	7.3	3.2	36	<1	15	<1
BB-11-1662	<100	0.5	3650	7	3.9	2.0	25	<1	9	<1
BB-11-1663	<100	3.8	6090	11	7.3	3.1	78	9	15	<1
BB-11-1664	<100	1.1	6900	10	6.8	2.5	50	3	13	<1
BB-11-1665	<100	1.0	9400	13	8.6	2.9	31	1	15	<1
BB-11-1666	<100	1.3	4660	16	8.8	4.7	35	4	22	<1
BB-11-1667	<100	1.2	6770	21	12.7	6.0	44	3	29	<1
BB-11-1668	<100	<0.5	720	17	9.9	4.8	20	1	22	<1
BB-11-1669	<100	1.5	4510	9	5.7	2.4	48	3	11	<1
BB-11-1670	<100	1.1	6770	19	11.8	5.1	48	1	24	<1
BB-11-1671	<100	1.3	5730	8	5.4	2.0	50	3	9	<1
BB-11-1672	<100	1.5	5690	7	4.7	1.7	47	2	8	<1
BB-11-1673	<100	1.2	9960	15	10.1	3.5	33	1	18	<1
BB-11-1674	<100	0.8	9890	8	5.7	1.5	31	<1	8	<1
BB-11-1675	<100	1.8	7210	14	9.3	3.2	42	4	16	<1
BB-11-1676	<100	1.8	3470	4	2.6	1.1	48	6	5	<1
BB-11-1677	<100	1.9	4370	4	2.7	1.1	50	6	5	<1
BB-11-1678	<100	2.3	6670	17	10.9	4.2	55	4	21	<1
BB-11-1679	<100	0.6	8230	9	6.6	1.9	42	1	10	<1
BB-11-1680	<100	1.9	6300	11	7.2	2.9	39	3	14	<1
BB-11-1681	<100	<0.5	560	9	5.4	2.2	4	<1	12	<1
BB-11-1682	<100	0.7	340	38	20.3	10.8	28	1	47	<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-11-1683	<100	0.6	3280	10	6.1	2.9	19	2	14	<1
BB-11-1684	<100	<0.5	930	16	9.5	4.1	8	<1	19	<1
BB-11-1685	200	3.9	80	26	11.3	8.3	116	16	30	<1
BB-11-1686	100	1.9	50	45	21.0	19.7	69	9	69	<1
BB-11-1687	<100	4.6	110	30	12.3	7.5	50	7	29	<1
BB-11-1688	<100	4.8	<10	27	11.8	7.9	51	16	29	<1
BB-11-1689	<100	<0.5	450	77	38.0	25.3	20	1	110	<1
BB-11-1690	<100	<0.5	610	12	6.0	3.4	9	<1	17	2
BB-11-1691	<100	0.7	420	21	10.8	6.5	20	2	28	<1
BB-11-1692	<100	1.0	360	83	46.9	20.2	110	3	90	<1
BB-11-1693	<100	<0.5	970	19	11.5	4.8	12	<1	23	<1
BB-11-1694	<100	1.6	6880	33	19.0	9.8	37	3	44	<1
BB-11-1695	<100	1.3	8330	22	12.5	6.7	26	2	29	<1
BB-11-1696	<100	0.9	9230	25	15.2	6.8	27	<1	31	<1
BB-11-1697	<100	1.6	5020	15	8.4	4.3	31	2	19	<1
BB-11-1698	<100	1.0	9390	15	10.3	3.7	33	1	18	<1
BB-11-1699	<100	1.6	7850	14	9.2	3.2	47	3	16	<1
BB-11-1700	<100	1.0	8040	12	8.1	2.9	30	1	14	<1
BB-11-1701	<100	1.0	8510	14	9.7	3.4	32	1	17	<1
BB-11-1702	<100	1.4	9120	12	8.7	2.6	37	1	14	<1
BB-11-1703	<100	<0.5	1450	10	6.0	2.6	14	<1	13	<1
BB-11-1704	<100	1.2	2990	7	5.2	1.9	272	1	8	<1
BB-11-1705	<100	0.5	1770	18	10.1	5.9	26	<1	25	<1
BB-11-1706	<100	1.3	5270	19	10.7	5.1	16	2	24	<1
BB-11-1707	<100	1.5	8610	15	10.3	3.5	59	3	17	<1
BB-11-1708	<100	1.3	7560	15	9.9	3.3	27	3	17	<1
BB-11-1709	<100	1.8	7080	20	22.9	2.5	200	2	12	<1
*Rep BB-11-1652	<100	1.8	8360	8	5.9	1.8	51	4	9	<1
*Rep BB-11-1656	<100	0.8	8030	12	8.3	2.7	39	1	14	<1
*Rep BB-11-1674	<100	0.9	7720	7	5.7	1.5	34	1	8	<1
*Rep BB-11-1689	<100	<0.5	380	68	30.9	25.3	19	<1	105	<1
*Rep BB-11-1699	<100	2.0	8020	15	9.5	3.6	60	4	18	<1
*Rep BB-11-1709	<100	1.9	9800	38	41.0	6.5	112	2	35	<1
*Std MMISRM18	<100	6.4	710	3	1.2	1.1	3	<1	4	5
*Std AMIS0169	<100	7.6	3520	27	12.1	10.9	41	9	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-11-1640	<0.5	29.6	29	34	36	4140	14	2.2	54	165
BB-11-1641	<0.5	26.7	22	40	43	5500	24	2.1	43	162
BB-11-1642	<0.5	32.9	50	58	41	4600	23	4.6	86	238
BB-11-1643	<0.5	33.8	31	55	57	6140	33	3.4	57	216
BB-11-1644	<0.5	28.5	92	29	86	1440	40	2.3	148	136
BB-11-1645	<0.5	21.5	71	34	82	7710	10	2.9	111	152
BB-11-1646	<0.5	23.9	70	39	131	7600	7	1.0	89	226
BB-11-1647	<0.5	23.1	44	36	49	4990	7	4.0	81	80
BB-11-1648	<0.5	32.4	42	48	55	5250	30	2.5	80	136
BB-11-1649	<0.5	25.4	20	40	51	6280	37	1.5	39	127
BB-11-1650	<0.5	25.7	40	30	56	2820	33	2.4	78	82
BB-11-1651	<0.5	27.1	44	34	59	2740	39	2.6	92	89
BB-11-1652	<0.5	34.6	21	49	49	6100	40	2.3	34	167
BB-11-1653	<0.5	24.2	34	37	36	5670	21	2.0	69	97
BB-11-1654	<0.5	19.9	87	25	75	2390	56	1.5	138	98
BB-11-1655	<0.5	24.1	60	31	68	2440	37	1.9	92	171
BB-11-1656	<0.5	27.7	27	37	56	6050	29	0.9	54	378
BB-11-1657	<0.5	27.6	23	39	47	4730	58	2.1	41	243
BB-11-1658	<0.5	26.8	40	42	41	5730	30	3.0	75	168
BB-11-1659	<0.5	22.9	134	34	62	1860	57	3.1	204	291
BB-11-1660	<0.5	28.2	46	41	56	2710	70	2.1	98	354
BB-11-1661	<0.5	21.5	33	33	66	6020	75	0.6	67	123
BB-11-1662	<0.5	22.3	18	28	43	6200	55	1.0	40	102
BB-11-1663	<0.5	38.2	51	54	56	4550	33	5.6	70	182
BB-11-1664	<0.5	31.3	27	38	45	5730	41	1.7	51	196
BB-11-1665	<0.5	32.4	29	27	89	4080	33	1.4	52	90
BB-11-1666	<0.5	28.6	59	35	61	5510	30	2.3	104	113
BB-11-1667	<0.5	29.3	78	33	66	5270	36	2.3	136	82
BB-11-1668	<0.5	13.7	56	36	87	8110	<5	0.9	90	156
BB-11-1669	<0.5	23.1	24	30	34	4110	18	1.5	45	176
BB-11-1670	<0.5	19.3	62	23	37	3850	22	1.6	112	258
BB-11-1671	<0.5	28.9	19	37	49	5420	25	1.6	36	246
BB-11-1672	<0.5	34.4	16	47	62	5150	30	1.2	31	114
BB-11-1673	<0.5	31.2	39	41	85	7910	17	1.0	71	140
BB-11-1674	<0.5	29.5	10	26	80	4700	26	0.6	20	221
BB-11-1675	<0.5	32.5	29	44	70	4190	42	2.5	56	414
BB-11-1676	<0.5	31.9	17	44	48	2840	14	3.0	20	160
BB-11-1677	<0.5	35.3	16	50	58	3200	13	3.6	25	176
BB-11-1678	<0.5	32.3	50	36	50	3770	21	2.5	87	209
BB-11-1679	<0.5	30.9	17	36	57	4920	40	1.0	33	287
BB-11-1680	<0.5	28.8	43	29	57	6070	33	2.0	62	328
BB-11-1681	<0.5	18.5	6	48	114	4040	<5	<0.5	22	85
BB-11-1682	<0.5	12.9	130	<5	72	680	<5	0.8	196	157

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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-11-1683	<0.5	19.9	33	39	96	9100	11	1.1	59	37
BB-11-1684	<0.5	17.1	60	49	106	15400	<5	<0.5	87	152
BB-11-1685	<0.5	8.8	137	8	3	540	<5	11.8	165	45
BB-11-1686	<0.5	11.5	305	<5	25	2160	<5	8.1	427	41
BB-11-1687	<0.5	16.0	64	8	5	330	<5	5.7	117	47
BB-11-1688	<0.5	12.9	61	<5	3	740	<5	7.4	125	39
BB-11-1689	<0.5	10.6	371	5	89	1190	<5	0.9	513	115
BB-11-1690	<0.5	20.6	27	47	103	1340	<5	0.6	56	80
BB-11-1691	<0.5	15.1	99	6	93	300	<5	1.5	137	59
BB-11-1692	<0.5	13.2	277	6	41	610	<5	2.8	394	186
BB-11-1693	<0.5	20.3	60	39	95	2880	<5	0.9	97	166
BB-11-1694	<0.5	25.4	167	26	63	1700	26	3.3	238	136
BB-11-1695	<0.5	24.1	94	29	85	1760	14	2.5	151	106
BB-11-1696	<0.5	21.7	91	24	54	1440	14	1.2	153	108
BB-11-1697	<0.5	20.7	52	27	43	3950	13	1.8	95	111
BB-11-1698	<0.5	27.2	24	29	55	2500	51	1.2	59	188
BB-11-1699	<0.5	28.1	31	42	45	6110	11	2.0	64	112
BB-11-1700	<0.5	25.5	25	30	52	5590	35	1.2	52	114
BB-11-1701	<0.5	27.4	30	33	51	4980	36	1.5	65	118
BB-11-1702	<0.5	26.3	20	30	67	5850	28	1.5	42	155
BB-11-1703	<0.5	19.5	23	21	124	6400	<5	0.6	49	210
BB-11-1704	<0.5	19.8	42	6	71	1510	7	5.2	52	275
BB-11-1705	<0.5	14.3	103	14	100	9510	<5	0.9	153	207
BB-11-1706	<0.5	25.0	39	28	116	3260	<5	1.8	85	119
BB-11-1707	<0.5	28.1	37	34	42	6360	30	2.0	73	344
BB-11-1708	<0.5	18.6	16	36	45	3070	<5	1.6	43	100
BB-11-1709	<0.5	8.0	106	15	28	1860	<5	2.3	60	335
*Rep BB-11-1652	<0.5	35.2	21	52	49	6250	38	2.3	32	166
*Rep BB-11-1656	<0.5	26.9	25	36	54	6410	31	1.0	50	426
*Rep BB-11-1674	<0.5	27.4	13	26	70	5890	20	0.9	23	179
*Rep BB-11-1689	<0.5	9.8	394	<5	82	570	<5	0.7	544	107
*Rep BB-11-1699	<0.5	30.6	34	46	46	5620	8	2.5	69	102
*Rep BB-11-1709	<0.5	10.0	214	32	42	3290	<5	4.5	100	341
*Std MMISRM18	<0.5	27.9	5	<5	95	580	31	<0.5	16	462
*Std AMIS0169	<0.5	43.9	424	<5	32	4020	<5	2.8	367	404
*Blk BLANK	<0.5	<0.1	<1	<5	<1	40	<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-11-1640	<0.1	910	<1	11	<1	144	3	12	13	<1
BB-11-1641	<0.1	500	<1	9	<1	124	3	12	10	<1
BB-11-1642	0.2	500	<1	18	<1	166	2	27	18	<1
BB-11-1643	0.1	770	<1	11	<1	141	3	21	12	<1
BB-11-1644	0.2	860	<1	30	<1	156	5	13	29	<1
BB-11-1645	0.1	210	<1	25	<1	41	<1	13	20	<1
BB-11-1646	<0.1	380	<1	20	<1	29	1	8	18	<1
BB-11-1647	0.2	530	<1	16	<1	88	2	19	17	<1
BB-11-1648	0.1	1140	<1	16	<1	129	3	14	18	<1
BB-11-1649	0.1	560	<1	8	<1	82	2	10	9	<1
BB-11-1650	0.1	1000	<1	15	<1	124	5	12	17	<1
BB-11-1651	0.2	1180	<1	18	<1	133	5	14	22	<1
BB-11-1652	0.1	910	<1	7	<1	107	3	16	8	<1
BB-11-1653	<0.1	640	<1	13	<1	134	2	12	14	<1
BB-11-1654	<0.1	900	<1	29	<1	83	4	8	28	<1
BB-11-1655	0.2	800	<1	20	<1	81	3	11	18	<1
BB-11-1656	<0.1	840	<1	11	<1	69	2	7	12	<1
BB-11-1657	<0.1	720	<1	8	<1	66	2	13	9	<1
BB-11-1658	0.1	780	<1	15	<1	123	2	17	17	<1
BB-11-1659	0.3	800	<1	44	<1	94	2	12	37	<1
BB-11-1660	0.1	1290	<1	20	<1	92	2	12	22	<1
BB-11-1661	<0.1	650	<1	13	<1	51	2	5	14	<1
BB-11-1662	<0.1	330	<1	8	<1	49	2	<5	9	<1
BB-11-1663	0.2	680	<1	16	<1	160	2	31	14	<1
BB-11-1664	<0.1	960	<1	10	<1	73	2	11	11	<1
BB-11-1665	<0.1	700	<1	10	<1	96	3	6	12	<1
BB-11-1666	0.2	500	<1	22	<1	101	2	13	21	<1
BB-11-1667	0.1	670	<1	29	<1	75	3	12	27	<1
BB-11-1668	0.1	40	<1	19	<1	31	<1	9	21	<1
BB-11-1669	<0.1	630	<1	9	<1	94	2	10	10	<1
BB-11-1670	<0.1	1050	<1	23	<1	86	2	8	23	<1
BB-11-1671	0.1	820	<1	7	<1	89	3	10	8	<1
BB-11-1672	<0.1	600	<1	6	<1	102	2	9	7	<1
BB-11-1673	<0.1	700	<1	15	<1	128	2	6	15	<1
BB-11-1674	<0.1	1000	<1	4	<1	91	3	<5	5	<1
BB-11-1675	0.1	1090	<1	11	<1	113	3	17	13	<1
BB-11-1676	0.2	570	<1	5	<1	73	2	18	4	<1
BB-11-1677	0.2	600	<1	5	<1	73	2	20	4	<1
BB-11-1678	0.1	960	<1	18	<1	215	2	14	19	<1
BB-11-1679	<0.1	1120	<1	7	<1	61	2	7	8	<1
BB-11-1680	0.2	740	<1	14	<1	107	4	11	14	<1
BB-11-1681	<0.1	80	<1	4	<1	9	<1	<5	8	<1
BB-11-1682	0.1	210	<1	43	<1	90	<1	18	45	<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-11-1683	<0.1	40	<1	12	<1	21	<1	8	12	<1
BB-11-1684	<0.1	60	<1	19	<1	22	<1	7	17	<1
BB-11-1685	2.7	220	<1	39	<1	257	<1	47	34	<1
BB-11-1686	0.9	360	<1	95	<1	123	<1	63	85	<1
BB-11-1687	0.5	420	<1	25	<1	340	<1	33	28	<1
BB-11-1688	1.2	350	<1	25	<1	229	<1	31	29	<1
BB-11-1689	0.2	150	<1	112	<1	66	<1	31	107	<1
BB-11-1690	0.1	40	<1	11	<1	59	<1	6	14	<1
BB-11-1691	0.1	40	<1	30	<1	91	<1	13	28	<1
BB-11-1692	0.6	250	<1	89	<1	90	<1	60	87	<1
BB-11-1693	<0.1	110	<1	20	<1	27	<1	<5	21	<1
BB-11-1694	0.2	790	<1	53	<1	123	3	6	45	<1
BB-11-1695	0.1	650	<1	32	<1	136	2	<5	30	<1
BB-11-1696	<0.1	710	<1	32	<1	129	1	<5	30	<1
BB-11-1697	0.1	570	<1	19	<1	162	2	<5	19	<1
BB-11-1698	<0.1	1100	<1	11	<1	115	4	<5	14	<1
BB-11-1699	0.1	690	<1	13	<1	147	1	<5	14	<1
BB-11-1700	<0.1	690	<1	10	<1	148	2	<5	12	<1
BB-11-1701	<0.1	760	<1	12	<1	153	2	<5	14	<1
BB-11-1702	<0.1	940	<1	8	<1	180	3	<5	10	<1
BB-11-1703	0.1	50	<1	10	<1	26	<1	<5	11	1
BB-11-1704	0.3	80	<1	13	<1	73	<1	25	9	1
BB-11-1705	0.2	80	<1	34	<1	33	<1	<5	27	<1
BB-11-1706	0.1	490	<1	17	<1	123	2	<5	20	<1
BB-11-1707	<0.1	1030	<1	14	<1	110	2	<5	15	<1
BB-11-1708	<0.1	450	<1	7	<1	157	<1	<5	12	<1
BB-11-1709	0.3	530	<1	35	<1	172	<1	26	15	<1
*Rep BB-11-1652	0.2	860	<1	7	<1	108	3	17	7	<1
*Rep BB-11-1656	<0.1	810	<1	10	<1	70	2	7	11	<1
*Rep BB-11-1674	<0.1	830	<1	5	<1	92	3	6	6	<1
*Rep BB-11-1689	0.2	120	<1	118	<1	70	<1	20	110	<1
*Rep BB-11-1699	0.1	760	<1	14	<1	151	1	<5	15	<1
*Rep BB-11-1709	0.4	820	<1	68	<1	251	<1	57	27	<1
*Std MMISRM18	0.5	230	16	3	6	164	1	<5	4	<1
*Std AMIS0169	2.2	110	<1	95	<1	249	1	55	59	<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-11-1640	2220	<1	2	<10	35.1	265	<0.5	56	<1	76
BB-11-1641	2750	<1	2	<10	36.8	264	<0.5	63	<1	61
BB-11-1642	2570	<1	2	<10	61.6	899	<0.5	71	<1	90
BB-11-1643	3180	<1	2	<10	36.4	635	<0.5	64	<1	79
BB-11-1644	5400	<1	4	<10	35.3	331	0.6	67	1	141
BB-11-1645	2460	<1	2	<10	48.0	146	<0.5	52	<1	77
BB-11-1646	4760	<1	3	<10	30.4	20	<0.5	491	<1	109
BB-11-1647	1740	<1	2	<10	58.8	630	<0.5	44	1	82
BB-11-1648	3140	<1	3	<10	49.7	355	<0.5	27	<1	112
BB-11-1649	2300	<1	1	<10	41.5	266	<0.5	53	<1	38
BB-11-1650	3420	<1	3	<10	25.6	409	<0.5	44	1	97
BB-11-1651	3840	<1	4	<10	31.8	453	<0.5	45	1	119
BB-11-1652	3610	<1	1	<10	23.9	429	<0.5	43	<1	57
BB-11-1653	2680	<1	2	<10	48.0	300	<0.5	49	<1	83
BB-11-1654	3320	<1	4	<10	33.5	229	<0.5	37	1	125
BB-11-1655	3730	<1	2	<10	35.6	273	<0.5	37	<1	76
BB-11-1656	4080	<1	2	<10	29.4	99	<0.5	69	<1	85
BB-11-1657	3020	<1	1	<10	35.3	303	<0.5	84	<1	52
BB-11-1658	2760	<1	2	<10	47.1	524	<0.5	54	<1	93
BB-11-1659	4460	<1	4	<10	54.5	221	<0.5	72	<1	132
BB-11-1660	3830	<1	3	<10	45.0	327	<0.5	56	<1	97
BB-11-1661	3850	<1	2	<10	42.7	43	<0.5	86	<1	73
BB-11-1662	2640	<1	1	<10	24.8	84	<0.5	30	<1	41
BB-11-1663	2140	<1	2	<10	44.8	1010	<0.5	86	<1	72
BB-11-1664	2360	<1	2	<10	37.4	263	<0.5	65	<1	65
BB-11-1665	3990	<1	2	<10	15.8	90	<0.5	29	1	80
BB-11-1666	1670	<1	3	<10	49.9	350	<0.5	28	<1	89
BB-11-1667	1820	<1	3	<10	46.1	439	<0.5	41	1	130
BB-11-1668	1690	<1	3	<10	20.4	143	<0.5	17	<1	95
BB-11-1669	2080	<1	1	<10	35.4	222	<0.5	43	<1	54
BB-11-1670	1540	<1	3	<10	55.4	118	<0.5	78	<1	120
BB-11-1671	2670	<1	1	<10	27.3	257	<0.5	57	<1	52
BB-11-1672	4390	<1	1	<10	26.1	185	<0.5	62	<1	42
BB-11-1673	3740	<1	2	<10	31.4	84	<0.5	66	<1	95
BB-11-1674	4440	<1	1	<10	6.6	22	<0.5	28	<1	55
BB-11-1675	3490	<1	2	<10	36.3	452	<0.5	68	1	89
BB-11-1676	3390	<1	<1	<10	16.3	591	<0.5	28	1	23
BB-11-1677	4410	<1	<1	<10	13.7	642	<0.5	28	1	24
BB-11-1678	1990	<1	3	<10	49.9	401	<0.5	62	<1	108
BB-11-1679	4960	<1	1	<10	20.6	106	<0.5	32	<1	59
BB-11-1680	2870	<1	2	<10	23.8	332	<0.5	99	1	66
BB-11-1681	1890	<1	2	<10	5.6	22	<0.5	9	<1	53
BB-11-1682	800	<1	6	<10	20.0	21	<0.5	25	<1	201

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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-11-1683	2870	<1	2	<10	12.4	181	<0.5	8	<1	60
BB-11-1684	1710	<1	2	<10	15.7	41	<0.5	13	<1	75
BB-11-1685	50	<1	4	<10	102	2140	0.7	9	1	105
BB-11-1686	260	<1	8	<10	50.0	1480	<0.5	9	<1	218
BB-11-1687	100	<1	5	<10	41.9	1150	0.8	5	<1	120
BB-11-1688	50	<1	4	<10	25.4	2160	0.5	4	<1	130
BB-11-1689	1030	<1	13	<10	47.6	40	<0.5	22	<1	396
BB-11-1690	1190	<1	2	<10	14.8	33	<0.5	15	<1	62
BB-11-1691	1380	<1	3	<10	45.6	127	<0.5	14	<1	97
BB-11-1692	550	<1	13	<10	83.3	251	<0.5	76	<1	478
BB-11-1693	2850	<1	3	<10	20.9	48	<0.5	232	<1	101
BB-11-1694	3380	<1	5	<10	90.6	340	<0.5	51	1	164
BB-11-1695	3130	<1	4	<10	59.8	216	0.7	51	<1	103
BB-11-1696	3360	<1	4	<10	46.7	48	<0.5	29	<1	122
BB-11-1697	2080	<1	2	<10	46.3	187	0.8	39	<1	74
BB-11-1698	4040	<1	2	<10	24.6	88	0.6	58	<1	88
BB-11-1699	2210	<1	2	<10	47.8	297	0.7	56	<1	81
BB-11-1700	2650	<1	2	<10	24.1	80	0.8	55	<1	69
BB-11-1701	2940	<1	2	<10	24.9	93	0.8	57	<1	83
BB-11-1702	3020	<1	2	<10	15.6	106	1.1	27	<1	77
BB-11-1703	2600	<1	2	<10	22.1	30	<0.5	35	<1	51
BB-11-1704	2010	<1	1	<10	32.9	391	<0.5	254	<1	43
BB-11-1705	2020	<1	3	<10	56.9	59	<0.5	30	<1	87
BB-11-1706	2160	<1	3	<10	39.3	207	0.5	40	<1	86
BB-11-1707	1510	<1	2	<10	48.6	273	<0.5	71	<1	95
BB-11-1708	2900	<1	2	<10	25.7	246	0.7	25	<1	76
BB-11-1709	1840	<1	2	<10	48.0	212	0.5	1710	<1	206
*Rep BB-11-1652	3560	<1	1	<10	23.5	535	<0.5	43	<1	54
*Rep BB-11-1656	4110	<1	2	<10	29.8	97	<0.5	81	<1	83
*Rep BB-11-1674	3870	<1	1	<10	7.1	96	<0.5	28	<1	50
*Rep BB-11-1689	960	<1	12	<10	52.4	20	<0.5	19	<1	331
*Rep BB-11-1699	2310	<1	2	<10	52.8	379	0.7	48	<1	88
*Rep BB-11-1709	2210	<1	5	<10	68.0	265	0.6	1270	<1	248
*Std MMISRM18	1160	<1	<1	<10	16.3	<3	<0.5	21	<1	17
*Std AMIS0169	80	<1	5	<10	69.3	402	1.3	24	1	125
*Blk BLANK	20	<1	<1	<10	0.6	<3	<0.5	<1	<1	<5
*Blk BLANK	10	<1	<1	<10	<0.5	4	<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-11-1640	7	110	37
BB-11-1641	6	120	38
BB-11-1642	8	290	56
BB-11-1643	8	150	44
BB-11-1644	11	300	40
BB-11-1645	6	130	29
BB-11-1646	9	200	18
BB-11-1647	8	120	76
BB-11-1648	10	110	38
BB-11-1649	4	110	32
BB-11-1650	9	180	37
BB-11-1651	11	160	49
BB-11-1652	6	500	35
BB-11-1653	8	170	43
BB-11-1654	10	230	32
BB-11-1655	6	170	31
BB-11-1656	8	300	21
BB-11-1657	5	130	43
BB-11-1658	8	330	46
BB-11-1659	10	100	43
BB-11-1660	8	60	37
BB-11-1661	6	50	26
BB-11-1662	4	110	25
BB-11-1663	7	410	68
BB-11-1664	6	100	39
BB-11-1665	7	90	26
BB-11-1666	7	230	47
BB-11-1667	10	60	62
BB-11-1668	7	310	18
BB-11-1669	5	460	40
BB-11-1670	10	100	44
BB-11-1671	5	120	36
BB-11-1672	4	90	34
BB-11-1673	9	70	33
BB-11-1674	5	60	18
BB-11-1675	8	120	42
BB-11-1676	3	650	39
BB-11-1677	3	130	47
BB-11-1678	10	160	41
BB-11-1679	6	120	22
BB-11-1680	6	320	36
BB-11-1681	4	60	8
BB-11-1682	15	280	25

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Final : TO118224 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-11-1683	4	20	18
BB-11-1684	7	190	10
BB-11-1685	8	340	163
BB-11-1686	15	230	75
BB-11-1687	8	260	72
BB-11-1688	8	230	52
BB-11-1689	28	340	39
BB-11-1690	5	90	17
BB-11-1691	8	130	33
BB-11-1692	35	280	90
BB-11-1693	9	170	16
BB-11-1694	16	200	81
BB-11-1695	10	50	74
BB-11-1696	13	140	30
BB-11-1697	7	80	36
BB-11-1698	9	60	32
BB-11-1699	8	120	36
BB-11-1700	7	50	28
BB-11-1701	9	80	30
BB-11-1702	8	60	34
BB-11-1703	5	100	18
BB-11-1704	5	70	59
BB-11-1705	8	100	32
BB-11-1706	9	80	57
BB-11-1707	10	80	43
BB-11-1708	8	40	31
BB-11-1709	20	60	41
*Rep BB-11-1652	6	580	33
*Rep BB-11-1656	8	220	26
*Rep BB-11-1674	5	50	22
*Rep BB-11-1689	22	260	34
*Rep BB-11-1699	9	70	46
*Rep BB-11-1709	33	110	92
*Std MMISRM18	<1	680	20
*Std AMIS0169	9	210	47
*Blk BLANK	<1	<20	<5
*Blk BLANK	<1	<20	<5

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