

LAB NO	FIELD NUMBER	Ba (4) PPM	Co PPM	Pb PPM	Zn PPM
R8517785	I85-07	163	5	<4	94
R8517786	I85-10	245	66	<4	87
R8517787	I85-12	151	49	<4	111
R8517788	I85-16	104	88	<4	95
R8517789	I85-22	962	2	<4	80
R8517790	I85-23	176	16	<4	103
R8517791	I85-32	283	35	<4	35
R8517792	I85-42	804	17	5	106
R8517793	I85-81	580	31	<4	43
R8517794	I85-82	1122	57	<4	77
R8517795	I85-97	468	27	<4	70
R8517796	I85-103	482	9	<4	43
R8517797	I85-105	817	35	<4	29
R8517798	I85-116	774	14	<4	13
R8517799	I85-118	401	24	<4	81
R8517800	I85-127	390	6	58	127
R8517801	I85-134	764	12	<4	68
R8517802	I85-135	598	13	<4	73
R8517803	I85-137	748	12	<4	64
R8517804	I85-152	487	20	<4	58
R8517805	I85-162	2553	29	<4	44
R8517806	I85-165	441	14	<4	42
R8517807	I85-166	1061	8	<4	58
R8517808	I85-168	659	11	<4	80
R8517809	I85-245	344	14	<4	94
R8517810	RN-B-02	371	8	<4	108
R8517811	RN-B-02 B	412	3	<4	113
R8517812	RN-B-02 C	20	59	<4	23
R8517813	RN-B-06	144	63	<4	91
R8517814	RN-B-06 A	548	125	<4	96
R8517815	RN-B-07 A	518	4	<4	99
R8517816	RN-B-08	601	13	<4	60
R8517817	RN-B-09	71	11	<4	63
R8517818	RN-B-09 B	184	15	<4	63
R8517819	RN-B-10	1007	23	<4	100
R8517820	RN-B-11	1472	4	<4	71
R8517821	RN-B-13	383	15	<4	67
R8517822	RN-B-15 B	521	7	<4	56
R8517823	RN-B-15 C	351	19	<4	92
R8517824	RN-B-15 D	512	24	<4	63
R8517825	RN-B-19 A	482	25	<4	102
R8517826	RN-B-19 B	492	14	<4	103
R8517827	RN-B-20 A	853	8	<4	111
R8517828	RN-B-20 B	512	29	<4	86
R8517829	RN-B-21	2675	14	10	39
R8517830	RN-B-21 A	2088	8	<4	17
R8517831	RN-B-22	1922	9	<4	84
R8517832	RN-B-23	303	36	<4	69
R8517833	RN-B-23 B	1550	9	<4	99
R8517834	RN-B-26 A	741	5	<4	101
R8517835	RN-B-28 A	2726	20	<4	37

LAB NO	FIELD NUMBER	Ba(4) PPM	Cu PPM	Pb PPM	Zn PPM
R8517890	SBB-570	39	43	<4	108
R8517891	SBB-574	119	<1	8	56
R8517892	SBB-577	991	18	<4	79
R8517893	SBB-578	374	23	<4	88
R8517894	SBB-579	366	29	<4	49
R8517895	SBB-580	829	10	<4	8
R8517896	SBB-582	536	10	<4	14
R8517897	SBB-583	600	4	<4	131
R8517898	SBB-584	1111	4	<4	41
R8517899	SBB-585	511	5	13	73
R8517900	SBB-586	1000	<1	<4	104
R8517901	SBB-587 B	64	34	<4	75
R8517902	SBB-589	1076	2	<4	43
R8517903	SBB-590	1194	12	<4	41
R8517904	SBB-592	1800	2	<4	35
R8517905	SBB-594	161	6	<4	98
R8517906	SBB-598	576	24	<4	106
R8517907	SBB-599	404	5	<4	46
R8517908	SBB-700	427	14	<4	85
R8517909	SBB-701	787	4	<4	42
R8517910	SBB-702	217	24	5	91
R8517911	SBB-704	974	45	<4	128
R8517912	SBB-706	150	7	<4	69
R8517913	SBB-707	282	10	<4	44
R8517914	SBB-708	315	105	<4	98
R8517915	SBB-709	1119	29	<4	71
R8517916	SBB-713	552	8	<4	120
R8517917	SBB-715	971	17	<4	107
R8517918	SBB-716	1132	12	<4	223
R8517919	SBB-718	1315	13	<4	58
R8517920	SBB-720	233	35	5	99
R8517921	SBB-725	202	5	<4	109
R8517922	SBB-727	514	35	<4	91
R8517923	SBB-728	193	58	<4	77
R8517924	SBB-730	430	81	<4	123
R8517925	SBB-732	1882	22	<4	108
R8517926	SBB-733	929	28	<4	75
R8517927	SBB-734	845	29	<4	70
R8517928	SBB-737	547	5	<4	84
R8517929	SBB-740	371	5	<4	77
R8517930	SBB-745	705	1	<4	72
R8517931	SBB-748	2803	11	<4	20
R8517932	SBB-750	169	20	<4	63
R8517933	SBB-751	306	31	10	155

I=INSUFFICIENT SAMPLE X=SMALL SAMPLE E=EXCEEDS CALIBRATION C=BEING CHECKED R=REVISED
IF REQUESTED ANALYSES ARE NOT SHOWN /RESULTS ARE TO FOLLOW

ANALYTICAL METHODS

Ba(4) X-RAY FLUORESCENCE
Cu AQUA REGIA DECOMPOSITION / AAS
Pb AQUA REGIA DECOMPOSITION / AAS
Zn AQUA REGIA DECOMPOSITION / AAS

LAB NO	FIELD NUMBER	Ba (4) PPM	Cu PPM	Pb PPM	Zn PPM
R8517836	RN-B-28 C	1537	12	<4	107
R8517837	RN-B-29	3608	27	<4	39
R8517838	RN-B-29 A	803	24	8	33
R8517839	RN-B-29 B	158	26	<4	82
R8517840	RN-B-30	552	11	<4	86
R8517841	RN-B-30 A	532	11	<4	92
R8517842	RN-B-31 A	1016	7	7	37
R8517843	RN-B-32	148	81	<4	56
R8517844	RN-B-33	1384	12	<4	33
R8517845	RN-B-34	410	6	<4	29
R8517846	RN-B-37 B	960	1	<4	40
R8517847	RN-B-38 A	775	6	<4	67
R8517848	RN-B-39	691	18	<4	79
R8517849	RN-B-40	527	15	<4	99
R8517850	RN-B-41 A	28	32	<4	66
R8517851	RN-B-42 A	554	8	11	64
R8517852	RN-B-42 C	510	5	<4	29
R8517853	RN-B-43 A	624	15	<4	37
R8517854	RN-B-43 B	698	13	<4	68
R8517855	RN-B-44	657	5	<4	72
R8517856	RN-B-49 A	649	11	<4	32
R8517857	RN-B-50	428	6	<4	18
R8517858	RN-B-52	695	4	<4	62
R8517859	RN-B-52 A	413	1	<4	125
R8517860	RN-B-52 B	1377	3	<4	29
R8517861	RN-B-53	613	6	<4	24
R8517862	RN-B-54	358	62	<4	37
R8517863	RN-B-55	804	7	<4	41
R8517864	RN-B-56	1182	14	58	61
R8517865	RN-B-57	829	33	<4	72
R8517866	RN-B-58	746	10	<4	75
R8517867	RN-B-59	631	12	<4	78
R8517868	RN-B-63	475	11	<4	35
R8517869	RN-B-64	1002	4	<4	35
R8517870	RN-B-66	269	2	<4	15
R8517871	RN-B-67 A	1437	10	<4	44
R8517872	RN-B-68 A	909	4	<4	60
R8517873	RN-B-69 A	498	16	<4	87
R8517874	RN-B-96	555	15	<4	89
R8517875	RN-B-97	547	12	<4	65
R8517876	RN-B-98	515	13	<4	43
R8517877	RN-B-99	762	17	<4	83
R8517878	RN-B-101	525	14	<4	75
R8517879	SBB-553	364	20	<4	89
R8517880	SBB-555	318	68	<4	109
R8517881	SBB-556	793	9	<4	60
R8517882	SBB-558 A	145	21	<4	60
R8517883	SBB-562	681	9	<4	84
R8517884	SBB-563	1032	13	<4	69
R8517885	SBB-565	765	13	<4	111
R8517886	SBB-567	726	4	<4	23
R8517887	SBB-568	9223	3	<4	24
R8517888	SBB-568 A	3371	3	<4	63
R8517889	SBB-569	2428	14	<4	70

Beddingfield Property - Cominco
 NTS 92F

File

BEDDINGFIELD

Job V 85-0593R
 REPORT DATE 5 FEB 1986

LAB NO	FIELD NUMBER	SrO2 %	TiO2 %	Al2O3 %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	TOTAL %
R8517785	I85-07	56.12	0.97	17.46	11.52			3.48	5.59	2.31	0.33		3.18	100.96
R8517786	I85-10	58.94	1.03	19.11	8.09			2.55	3.28	3.80	0.86		2.69	100.35
R8517787	I85-12	56.49	1.18	19.25	10.49			2.93	4.63	2.85	0.14		2.63	100.59
R8517788	I85-16	50.67	0.91	16.90	9.79			2.68	9.95	2.59	0.08		5.14	98.71
R8517789	I85-22	64.94	0.95	16.36	5.30			1.60	2.77	1.83	4.37		2.38	100.50
R8517790	I85-23	64.66	0.89	15.55	4.71			2.08	4.48	4.58	0.89		2.08	99.92
R8517791	I85-32	54.84	1.03	16.92	9.26			3.84	6.74	4.53	1.14		1.50	99.80
R8517792	I85-42	68.46	0.35	14.73	4.17			1.09	2.83	3.61	3.30		1.38	99.92
R8517793	I85-81	67.81	0.97	12.74	5.88			2.18	1.87	2.45	3.27		2.69	99.86
R8517794	I85-82	51.34	1.14	17.27	10.34			6.82	4.27	2.13	2.50		4.01	99.82
R8517795	I85-97	66.26	0.72	15.62	5.87			1.99	2.77	4.00	1.07		1.70	100.00
R8517796	I85-103	71.58	0.58	11.81	5.87			2.07	0.20	0.18	3.21		4.48	99.98
R8517797	I85-105	67.55	0.54	13.48	7.33			1.84	0.20	0.08	3.49		5.67	100.18
R8517798	I85-116	65.73	0.64	14.89	8.12			0.71	0.21	0.45	3.65		5.78	100.18
R8517799	I85-118	61.99	0.77	15.71	7.11			2.81	2.95	3.47	1.28		3.82	99.91
R8517800	I85-127	71.76	0.30	15.75	2.85			0.51	0.28	2.78	3.86		1.91	100.00
R8517801	I85-134	71.25	0.47	13.92	3.84			0.80	1.16	4.94	2.33		1.03	99.74
R8517802	I85-135	72.16	0.41	13.78	3.54			0.60	1.56	4.87	2.30		0.95	100.17
R8517803	I85-137	74.16	0.44	11.57	3.33			0.76	2.22	3.47	3.09		0.85	99.89
R8517804	I85-152	66.68	0.58	15.01	4.95			2.52	2.74	2.14	1.67		3.88	100.17
R8517805	I85-162	54.14	1.13	17.96	9.16			4.57	3.59	3.68	2.88		3.06	100.17
R8517806	I85-165	73.86	0.39	14.78	2.97			0.21	0.73	3.41	1.69		1.63	99.67
R8517807	I85-166	74.55	0.34	12.79	2.70			0.41	0.69	2.46	4.82		1.01	99.77
R8517808	I85-168	70.58	0.52	13.79	4.44			1.02	1.40	3.96	3.02		1.00	99.73
R8517809	I85-245	67.61	0.78	14.43	5.56			1.34	3.04	4.69	0.66		1.44	99.55
R8517810	RN-B-02	56.99	1.03	18.99	8.68			2.57	5.71	3.09	0.48		2.25	99.79
R8517811	RN-B-02 B	46.79	1.13	21.16	12.72			2.82	5.83	1.71	1.25		6.22	99.63
R8517812	RN-B-02 C	58.27	0.98	12.83	8.95			3.91	12.92	0.15	0.02		1.57	99.60
R8517813	RN-B-06	57.80	0.98	18.10	8.35			2.51	5.23	3.23	0.47		2.80	99.47
R8517814	RN-B-06 A	55.09	1.12	20.24	9.66			1.86	2.88	1.56	2.39		5.10	99.90
R8517815	RN-B-07 A	60.33	1.02	20.31	5.49			1.69	3.40	2.69	2.16		2.67	99.76
R8517816	RN-B-08	71.40	0.37	14.66	3.45			0.52	1.50	4.94	1.75		1.01	99.60
R8517817	RN-B-09	64.01	0.70	16.49	5.90			1.72	3.41	5.48	0.26		1.86	99.83

MOORE SPEEDLOG 4

LAB NO	FIELD NUMBER	SiO2	TiO2	Al2O3	Fe2O3	FeO	MnO	MgO	CaO	Na2O	K2O	P2O5	LOI	TOTAL
		%	%	%	%	%	%	%	%	%	%	%	%	%
R8517818	RN-B-09 B	62.28	0.69	17.41	5.88			1.88	4.19	5.03	0.71		1.93	100.00
R8517819	RN-B-10	60.63	0.67	19.47	7.29			1.61	2.04	1.52	3.68		2.94	99.85
R8517820	RN-B-11	70.94	0.42	16.19	3.29			0.62	1.91	0.20	3.63		2.30	99.50
R8517821	RN-B-13	60.95	0.70	16.23	6.31			2.93	6.04	4.27	0.60		2.20	100.23
R8517822	RN-B-15 B	75.71	0.26	12.87	2.68			0.13	0.52	5.24	1.87		0.78	100.06
R8517823	RN-B-15 C	55.28	2.07	16.14	11.14			2.98	4.38	4.34	0.95		2.51	99.79
R8517824	RN-B-15 D	68.64	0.66	15.48	4.96			1.25	1.54	3.18	2.13		2.34	100.18
R8517825	RN-B-19 A	61.00	1.15	17.95	7.65			3.44	1.24	3.37	1.88		2.98	100.66
R8517826	RN-B-19 B	61.35	1.03	16.70	7.33			4.80	2.18	2.53	1.47		3.18	100.57
R8517827	RN-B-20 A	70.10	0.55	13.08	5.29			1.73	1.01	2.80	4.13		1.36	100.05
R8517828	RN-B-20 B	63.73	0.69	17.72	4.88			1.64	2.06	3.86	3.23		2.10	99.91
R8517829	RN-B-21	76.46	0.21	11.58	1.58			0.17	0.07	0.64	8.28		0.57	99.56
R8517830	RN-B-21 A	76.31	0.21	11.73	1.16			0.25	0.08	0.73	8.78		0.37	99.62
R8517831	RN-B-22	72.76	0.45	11.47	5.26			1.89	1.14	2.23	3.17		1.35	99.72
R8517832	RN-B-23	76.22	0.32	11.79	4.28			1.09	1.45	2.76	0.99		1.34	100.24
R8517833	RN-B-23 B	62.29	0.98	17.14	5.56			1.76	1.52	1.48	7.57		1.68	99.98
R8517834	RN-B-26 A	62.90	0.92	18.02	6.00			3.19	0.89	2.69	2.75		2.97	100.33
R8517835	RN-B-28 A	73.44	0.26	13.01	2.64			0.55	0.33	2.15	6.40		1.20	99.98
R8517836	RN-B-28 C	72.44	0.29	12.53	4.53			1.30	0.88	1.41	5.06		1.73	100.17
R8517837	RN-B-29	74.94	0.22	12.34	1.63			0.19	0.04	0.43	9.18		0.84	99.81
R8517838	RN-B-29 A	81.30	0.19	10.28	1.72			0.01	0.10	2.89	2.42		1.09	100.00
R8517839	RN-B-29 B	68.51	0.61	15.44	5.55			1.33	1.02	5.51	0.76		1.71	100.44
R8517840	RN-B-30	66.15	0.93	16.20	5.40			3.26	0.90	2.77	1.95		3.12	100.68
R8517841	RN-B-30 A	64.87	0.85	16.31	6.06			3.91	0.69	2.28	1.98		3.65	100.60
R8517842	RN-B-31 A	74.76	0.40	14.52	1.14			0.57	0.82	2.05	3.55		2.19	100.00
R8517843	RN-B-32	51.88	0.42	18.69	8.47			8.66	4.50	1.79	0.24		5.27	99.92
R8517844	RN-B-33	67.15	0.38	17.45	3.28			0.80	1.67	4.16	3.39		1.85	100.13
R8517845	RN-B-34	70.12	0.29	16.52	2.93			1.16	1.09	5.59	0.88		1.74	100.32
R8517846	RN-B-37 B	70.86	0.38	16.20	2.80			0.48	0.80	4.26	3.06		1.60	100.44
R8517847	RN-B-38 A	69.85	0.75	14.78	4.28			1.33	2.31	2.71	2.04		2.17	100.22
R8517848	RN-B-39	64.68	1.12	16.31	5.48			3.24	1.52	3.28	1.97		2.83	100.43
R8517849	RN-B-40	69.81	0.54	15.60	5.25			1.40	0.82	3.48	1.30		2.23	100.43
R8517850	RN-B-41 A	55.62	0.52	18.65	7.11			2.76	9.68	2.30	0.15		2.78	99.57
R8517851	RN-B-42 A	73.98	0.30	13.71	3.02			0.23	0.40	6.02	1.84		0.82	100.32
R8517852	RN-B-42 C	77.51	0.28	12.25	1.67			0.03	0.28	5.52	1.88		0.78	100.20
R8517853	RN-B-43 A	68.67	0.66	14.43	5.11			1.36	1.03	4.97	2.35		1.95	100.53

LAB NO	FIELD NUMBER	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	TOTAL %
R8517854	RN-B-43 B	70.67	0.47	14.25	3.88			0.92	1.09	4.44	2.99		1.21	99.92
R8517855	RN-B-44	72.19	0.33	14.58	2.73			0.10	0.17	5.48	4.23		0.80	100.61
R8517856	RN-B-49 A	53.43	0.82	17.08	12.50			2.99	0.60	0.78	3.96		8.37	100.53
R8517857	RN-B-50	75.66	0.53	12.68	2.95			1.24	0.34	0.40	2.85		3.12	99.77
R8517858	RN-B-52	72.23	0.32	14.18	3.31			0.19	0.26	4.96	3.63		0.90	99.98
R8517859	RN-B-52 A	70.25	0.37	16.43	3.55			0.74	0.15	2.65	4.04		2.08	100.26
R8517860	RN-B-52 B	73.47	0.34	14.17	1.19			0.06	0.12	4.36	5.95		0.65	100.31
R8517861	RN-B-53	76.94	0.23	12.30	2.10			0.06	0.13	4.63	2.99		1.00	100.38
R8517862	RN-B-54	70.26	0.58	13.72	4.87			0.87	2.33	5.18	1.04		1.16	100.01
R8517863	RN-B-55	70.99	0.45	14.03	3.91			0.94	1.04	4.35	3.32		1.22	100.25
R8517864	RN-B-56	72.69	0.35	12.94	3.25			0.76	0.94	3.22	4.84		0.99	99.98
R8517865	RN-B-57	59.88	0.89	16.66	6.28			2.16	3.41	4.69	4.04		1.91	99.92
R8517866	RN-B-58	70.74	0.45	13.99	3.80			0.88	1.41	4.76	2.76		1.22	100.01
R8517867	RN-B-59	71.77	0.53	13.17	4.24			0.87	1.75	3.37	3.21		1.10	100.01
R8517868	RN-B-63	69.23	0.46	15.14	3.42			0.56	1.65	4.36	2.35		3.06	100.23
R8517869	RN-B-64	73.71	0.37	14.11	2.24			0.62	1.61	3.49	2.77		1.25	100.17
R8517870	RN-B-66	58.08	1.44	15.38	10.07			3.64	4.01	4.29	1.27		2.29	100.47
R8517871	RN-B-67 A	70.04	0.51	14.56	4.17			0.95	1.62	3.77	3.18		1.34	100.14
R8517872	RN-B-68 A	73.93	0.28	12.53	1.72			0.16	0.19	0.31	10.09		0.52	99.73
R8517873	RN-B-69 A	71.74	0.57	13.16	4.65			0.98	1.16	3.47	3.07		1.12	99.92
R8517874	RN-B-96	71.66	0.50	14.06	3.89			0.78	1.22	5.09	1.96		1.03	100.19
R8517875	RN-B-97	70.97	0.51	14.82	3.80			0.77	1.30	5.50	1.75		1.09	100.51
R8517876	RN-B-98	69.88	0.57	14.78	3.89			0.87	1.89	5.76	1.76		1.16	100.56
R8517877	RN-B-99	68.87	0.49	14.95	4.67			1.17	1.95	4.94	2.03		1.34	100.41
R8517878	RN-B-101	69.38	0.61	14.60	4.60			1.15	1.98	4.95	1.84		1.00	100.11
R8517879	SBB-553	70.69	0.35	12.69	4.69			0.87	4.13	2.90	1.21		2.20	99.73
R8517880	SBB-555	55.02	1.95	15.73	12.90			2.88	2.17	5.18	0.40		3.98	100.21
R8517881	SBB-556	77.15	0.17	12.12	2.33			0.41	0.19	3.37	3.07		1.24	100.05
R8517882	SBB-558 A	59.59	1.80	15.50	10.61			3.09	3.47	4.87	0.50		1.14	100.57
R8517883	SBB-562	72.99	0.34	13.97	3.35			1.16	1.40	2.34	2.89		1.86	100.30
R8517884	SBB-563	64.87	0.89	16.60	4.81			1.26	1.51	3.72	5.22		1.42	100.30
R8517885	SBB-565	56.76	2.14	14.27	11.48			4.48	3.10	3.61	1.86		2.75	100.45
R8517886	SBB-567	76.96	0.23	11.82	1.33			0.01	0.58	4.28	3.66		0.80	99.67
R8517887	SBB-568	76.66	0.22	9.94	0.93			0.34	0.27	0.52	7.42		0.66	96.96
R8517888	SBB-568 A	74.80	0.19	10.51	2.14			0.81	1.02	0.39	7.71		1.80	99.37
R8517889	SBB-569	69.33	1.13	11.30	6.46			1.97	1.19	1.78	4.73		2.02	99.91

LAB NO	FIELD NUMBER	SiO2	TiO2	Al2O3	Fe2O3	FeO	MnO	MgO	CaO	Na2O	K2O	P2O5	LOI	TOTAL
		%	%	%	%	%	%	%	%	%	%	%	%	%
R8517890	SBB-570	53.55	2.13	13.74	14.77			5.89	3.36	2.23	0.05		4.91	100.63
R8517891	SBB-574	70.88	0.45	16.73	1.75			0.53	0.54	7.55	0.81		1.10	100.34
R8517892	SBB-577	58.73	0.55	20.61	6.23			2.11	1.77	3.58	3.50		2.76	99.84
R8517893	SBB-578	70.16	0.55	13.49	5.70			1.37	1.35	4.92	0.78		1.38	99.70
R8517894	SBB-579	67.85	0.43	14.52	5.09			2.10	5.98	1.19	0.91		1.48	99.55
R8517895	SBB-580	72.22	0.43	14.79	3.86			0.40	0.07	0.25	4.48		3.46	99.96
R8517896	SBB-582	78.21	0.38	11.19	1.38			0.60	1.46	4.59	1.19		0.97	99.97
R8517897	SBB-583	71.40	0.32	14.53	3.50			0.50	0.73	4.60	3.45		0.95	99.98
R8517898	SBB-584	73.55	0.33	13.42	2.71			0.58	0.32	4.53	3.72		0.70	99.86
R8517899	SBB-585	51.55	1.49	17.96	9.83			5.05	6.47	3.85	1.93		1.78	99.91
R8517900	SBB-586	67.04	0.42	16.04	4.39			0.87	0.70	6.38	3.10		0.97	99.91
R8517901	SBB-587 B	56.40	2.00	17.29	9.96			3.88	3.61	5.64	0.11		1.32	100.21
R8517902	SBB-589	73.69	0.29	13.44	2.48			0.65	0.35	4.52	3.92		0.73	100.07
R8517903	SBB-590	72.87	0.31	12.28	2.59			0.73	0.99	1.31	7.73		1.22	100.03
R8517904	SBB-592	75.04	0.21	11.54	2.49			0.29	0.06	1.12	8.14		0.95	99.84
R8517905	SBB-594	60.38	0.91	16.07	8.03			4.54	2.33	3.96	1.73		2.29	100.24
R8517906	SBB-598	61.79	1.35	16.65	8.56			3.07	1.22	2.84	1.82		3.19	100.49
R8517907	SBB-599	73.76	0.74	14.43	2.14			0.35	1.36	5.14	1.22		1.09	100.23
R8517908	SBB-700	58.79	1.47	15.20	10.06			3.18	5.52	2.19	1.26		1.91	99.58
R8517909	SBB-701	73.64	0.31	14.79	2.20			1.73	0.41	1.01	3.33		2.47	99.89
R8517910	SBB-702	62.74	1.20	15.83	7.53			2.25	2.28	5.66	0.29		1.96	99.74
R8517911	SBB-704	73.07	0.39	13.13	4.25			0.67	1.38	3.75	2.02		1.10	99.76
R8517912	SBB-706	67.07	0.74	16.65	3.86			1.45	1.88	6.60	0.52		1.42	100.19
R8517913	SBB-707	75.00	0.23	12.97	2.26			0.21	1.72	5.08	1.32		1.12	99.91
R8517914	SBB-708	51.13	1.00	17.18	10.80			4.64	6.54	3.38	1.47		3.61	99.75
R8517915	SBB-709	60.95	0.73	16.58	7.66			2.53	4.01	0.66	3.62		2.98	99.72
R8517916	SBB-713	57.09	1.92	16.76	8.80			2.19	3.80	5.20	1.81		2.23	99.80
R8517917	SBB-715	69.03	0.55	13.19	5.71			1.94	0.73	2.35	5.01		1.11	99.62
R8517918	SBB-716	68.17	0.37	14.60	3.81			1.20	0.69	0.34	9.29		1.42	99.89
R8517919	SBB-718	68.67	0.63	15.06	4.47			1.54	0.79	3.45	4.08		1.35	100.04
R8517920	SBB-720	58.40	1.57	16.58	10.08			3.89	2.84	3.88	0.67		2.50	100.41
R8517921	SBB-725	57.91	1.23	18.70	8.96			3.44	2.11	5.26	0.45		2.59	100.65
R8517922	SBB-727	55.65	1.03	19.34	9.13			4.53	2.02	3.38	2.69		3.11	100.88
R8517923	SBB-728	49.55	1.63	19.25	9.93			6.20	5.17	4.55	0.81		3.14	100.23
R8517924	SBB-730	65.49	0.70	16.33	6.62			1.90	2.08	3.26	2.14		2.03	100.55
R8517925	SBB-732	61.02	1.35	14.39	9.13			2.74	1.59	1.11	6.35		2.53	100.21

LAB NO	FIELD NUMBER	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	LOI %	TOTAL %
R8517926	SBB-733	68.24	0.55	16.00	4.41			0.99	1.47	2.39	3.75		2.06	99.86
R8517927	SBB-734	65.62	0.54	18.83	4.39			1.48	0.50	1.35	4.63		2.78	100.12
R8517928	SBB-737	65.15	0.78	16.89	5.31			2.22	1.94	3.60	1.95		2.22	100.06
R8517929	SBB-740	70.24	0.61	15.09	3.73			1.32	2.56	4.16	1.28		1.40	100.39
R8517930	SBB-745	71.55	0.48	13.53	5.85			0.97	1.68	1.81	2.13		2.42	100.42
R8517931	SBB-748	78.82	0.19	10.22	1.29			0.17	0.33	0.95	7.11		0.61	99.69
R8517932	SBB-750	61.82	1.42	15.71	8.24			3.67	3.02	4.28	0.87		1.55	100.58
R8517933	SBB-751	65.41	0.45	14.68	10.45			0.98	4.30	1.32	0.64		1.86	100.09

I=INSUFFICIENT SAMPLE X=SMALL SAMPLE E=EXCEEDS CALIBRATION C=BEING CHECKED R=REVISED
 IF REQUESTED ANALYSES ARE NOT SHOWN /RESULTS ARE TO FOLLOW

ANALYTICAL METHODS

FeO DETERMINED BY ACID DIGESTION /VOLUMETRIC. LOI DETERMINED GRAVIMETRICALLY

OTHER ELEMENTS BY LI BORATE FUSION/XRF .WHERE NO FeO VALUE SHOWN 'Fe2O3' IS TOTAL Fe AS Fe2O3