SBS
Litho Notes 824258

PROJECT: 5

SAMPLE	LINE	DIR	EAST	NORTH	ROCK	ALT1	ALT2	ALT3	MIN1	MIN2	MIN3	VEIN	FOL	BED	REMARKS
OCSBL013	117	W	12800	11675	2.3	103	313		143						KM 4.2 on RD 54.00
OCSBL014	113N	W	12750	11300	2.3				144	241	4				100m NE of 54.01-54.00 JCT
015	96N	W	12050	9600	2.7	106	502	301					320/82N		
016	96N	W	12015	9600	2.4	103	313	303							
017	96N	W	11810	9600	2.3	503	311	301					308 39N		
018	96N	W	11775	9600	4.1	506	301		111						* CROSS CUTS STRAT.
~~020~~	~~96N~~	~~W~~	~~11550~~	~~9600~~											
019	96N	W	11600	9600	2.3	103							306 42N		
020	96N	W	11550	9600	2.1	503	302								
021	96N	W	11400	9600	2.1	311	301		111						
022	96N	W	11325	9600	2.3	503							302 44N		~~54.00 Road~~ 410m FROM END OF 54.00 RD
023	71	W	11350	7100	5.5				111						
024	71	W	11350	7100	5.5	215			111						"
025	71	W	11300	7150	2.5	503			111						480M FROM END OF 54.00 RD
026	72	W	11350	7250	2.1	503	301								540M FROM END OF 54.00 RD
027	73	W	11380	7300	2.3	311	501						280 46N		600M FROM END OF 54.00 RD
034	100N	W	11710E	10025N	2.7	103	305	501					346 36N		
035	100N	W	11575E	10000	2.7	101	301	501					300 50N		
036	100N	W	11535	100	3.1	101	301	501							
037	100N	W	11440	100	4.1	504							306 38N		
038	100N	W	11350	100	5.3	923			111						
~~039~~	~~100N~~	~~W~~													
034	99	W	11450	99	5.3	503	301	311							

OCSBL-

May 21/90

PROJECT: SBS

SAMPLE	LINE	DIR	EAST	NORTH	ROCK	ALT1	ALT2	ALT3	MIN1	MIN2	MIN3	VEIN	FOL	BED	REMARKS
~~OCSBLC40~~	~~98N~~	~~E~~	~~12000~~	~~9800~~	~~2.3~~	~~315~~									~~POSSIBLY FLOW~~
040	98N	E	11700	9800	2.3	301	315	101							POSSIBLY ASH
041	98N	E	11650	9800	2.3	315									WEATHERED; POSSIBLY FLOW
042	98N	E	11550	9800	4.1	504	305						318 52		~~POSSIBLY~~ GRAD
043	98N	"	11375	"	2.1	504			111						
044	"	"	11335	9790	2.3	504	301	311					320 50		ESSENTIALLY UNALTERED.
045	97N	"	11325	9700	2.1	923			111						C.f. 038 LOCALLY.
046	"	"	11475	9700	2.1	504	311		111						
047	"	"	11725	9675	2.1	504	301								FLOAT CLOSE TO SOURCE
048	~~96N~~	"	~~12210~~	9575	2.4	314	304								30m ALONG SH.COND EXT.
049	96N		12200	9560	2.3	313	301		111	641					35m ALONG SH.COND EXT.
050	95N		12140	9490	2.5	506							308 28		MAFIC LAPILLI
051	93N		12135	9300	2.1	505	314	301							DACITIC
052	93N		12135	9290	5.3	504									POSSIBLY 4.1 MAFIC XENOLITHS
053	92N		12075	9175	2.1	924	311		111						
054	101N	E	11735	10100	2.3	313	301								POSSIBLY 2.4
055	101	E	11610	10100	2.1	314	301	501							POSSIBLY 2.4
056	"	"	11950	10100	5.5	311	504						292 60		GNEISS ?
057	"	"	11535	"	2.1	501	301								DACITIC FLOW
058	"	"	11455	10095	2.7	305	106	501	111				302 36	332 44	QUARTZ-SER SCHIST; 1.7?
059	"	"	11385	10100	2.1	311	101	501							POSSIBLY INTRUSIVE
060	"	"	11325	10100	4.1	301	501								MASSIVE; POSSIBLY 5.3
061	102	"	11500	10200	2.1	501	321						308 52		DACITIC FLOW
062	"	"	11525	10180	2.3	305	315						294 50		POSSIBLY 2.4
063	"	"	11650	10200	2.1	501			111						ANDESITIC
064	95N	E	10600	9500	1.1	301	222		111						GABBROIC
065	"	"	10700	"	2.5	314	222								MAFIC LAPILLI
066	"	"	10930	"	2.7	311							304 48		SERICITE SCHIST.

PROJECT: SBS

...SBL May 2/90

SAMPLE	LINE	DIR	EAST	NORTH	ROCK	ALT1	ALT2	ALT3	MIN1	MIN2	MIN3	VEIN	FOL	BED	REMARKS
086	99N	E	10650	9908	2.1	505	304	222	141				300/40		Possibly 2.3
087	99N	"	10700	9915	2.4	504	104	303	141				290/50		
088	99N	"	10700	9925	5.1	601	223		142						Massive
089	"	"	10700	9935	5.1	215	222	601	142						Massive
090	"	"	10715	9935	2.3	305	503	314	141				290/38		
091	"	"	10900	9900	1.1	503			141						Possibly 1.4 or Basaltic-And.
092	"	"	10925	9900	1.4	221	503								Chl. stringers
093	109N	E	10850	9990	1.1	503	302		141						Possibly Basaltic Andesite
094	"	"	10665	10000	2.3	105	305	505					310/46		Possibly 2.4
095	101N	"	10985	10100	2.1	303	505								
096	101N	"	11230	10100	5.5										
097	102N	"	10955	10200	2.3	501	313						308/48		Andesitic-Dacite
098	103N	E	11600	10300	2.1	502	301								Andesitic
099	103N	E	11475	10300	2.1	311			141						Dacite to Rhyodacite
100	103N	"	11075	10290	2.3	304	505		141	241					Possibly 2.1
101	103N	"	11075	10305	2.3	314	301	902	141	241			290/44		
102	103N	"	10850	10300	2.3								292/42		Augen Gneiss
103	103N	"	10710	10300	1.1	401	222		172	141					Possible Albite blebs
												entered			
	125E														
104	~~73E~~	~~N~~	7300 ~~7335~~	9735	7.1	106	316	305							Orientation 324/50N
105	~~73E~~	~~N~~	124+85 ~~7300~~	9730	2.5	504	103	315							Footwall lineation 008/82
106	~~73E~~	~~N~~	~~7750~~ 7300	9750	7.7	103			145						

~~89+05~~N

104 89+50N 124+90E

105 89+50N 124+85E

106 89+50N 125+10E

CAM what is this

OCSBL- 5335 May 21/90

PROJECT:

SAMPLE	LINE	DIR	EAST	NORTH	ROCK	ALT1	ALT2	ALT3	MIN1	MIN2	MIN3	VEIN	FOL	BED	REMARKS
067	95N	E	10740	9510	2.4	104	314	303					304 46		DACITIC
068	"	"	10833	9500	5.3	301	311		111	211					
069	"	"	10930	9520	2.5	304	314	221							
070	"	"	10980	9500	1.4	505							294 32		POSSIBLY CHLORITIC 2.4
071	"	"	11070	9500	2.3	501	104	314	111						RHYODACITE DACITE
072	"	"	11175	9500	2.4	305	314	104					308 48		DAC-ANDESITE
073	"	"	11200	"	1.4	505							310 50		
074	96N	"	11295	9600	2.4	504	301	101							ANDESITIC
075	96N	"	11145	"	3.7	304	314	104	111				298 48		FELSIC TO INT. SCHIST
076	"	"	11025	"	5.3	222	311		145						SULPHIDES ALONG FRACTURES
077	91N		12035	9110	2.4	301	311	101					314 30		
078	97N	"	10900	9700	2.1	304	504								ANDESITIC
079	"	"	10975	9700	3.1	304	314	104							POSSIBLY 2.1
080	"	"	10975	9693	1.4	505			111				306 38		
081	"	"	11250	9690	2.3	504	302		111				334 48		BORDERS ON 2.4
082	98N	"	11250	9800	5.3	301	504	101	111				170 52W		POSSIBLY OUT OF PLACE
083	"	"	11050	9800	2.3	301	501	311 ~~306~~	111						DACITIC DAC-ANDESITE
084	"	"	10880	9800	1.1	405	502	222	111						
085	97N	"	10700	9700	2.3	504	301	314					280 32		OLD SAMPLE 5335-030

SAMPLE	EAST	NORTH	ROCK	ALT 1	ALT 2	ALT 3	MN 1	MN 2	FOL.	BED	REMARKS
0CSBL013	12800	11675	2.3	103	313		143				KM 4.2 ON RD 54.00
0CSBL014	62750	11300	2.3				144	241			100M NE OF 54.01-54.00 JCT
0CSBL015	12050	9600	2.7	106	502	301			320/32		
0CSBL016	12015	9600	2.4	103	313	303					
0CSBL017	11810	9600	2.3	503	311	301			308/39		
0CSBL018	11775	9600	4.1	506	301		111				CROSS CUTS STRAT.
0CSBL019	11600	9600	2.3	103					306/42		
0CSBL020	11550	9600	2.1	503	302						
0CSBL021	11400	9600	2.1	311	301		111				
0CSBL022	11325	9600	2.3	503					302/44		
0CSBL023	11350	7100	5.5				111				410m FROM END OF 54.00 RD
0CSBL024	11350	7100	5.5	215			111				410m FROM END OF 54.00 RD
0CSBL025	11300	7150	2.5	503			111				480m FROM END OF 54.00 RD
0CSBL026	11350	7250	2.1	503	301						540m FROM END OF 54.00 RD
0CSBL027	11380	7300	2.3	311	501				280/46		600m FROM END OF 54.00 RD
0CSBL034	11710	10025	2.7	103	305	501			346/36		
0CSBL035	11575	10000	2.7	101	301	501			300/50		
0CSBL036	11535	100	3.1	101	301	501					
0CSBL037	11440	100	4.1	504					306/38		
0CSBL038	11350	100	5.3	923			111				
0CSBL039	11450	99	5.3	503	301	311					
0CSBL040	11700	9800	2.3	301	315	101					POSSIBLY ASH
0CSBL041	11650	9800	2.3	315							WEATHERED;POSSIBLY FLOW
0CSBL042	11550	9800	4.1	504	305				318/52		
0CSBL043	11375	9800	2.1	504			111				
0CSBL044	11335	9790	2.3	501	301	311			320/50		ESSENTIALLY UNALTERED
0CSBL045	11325	9700	2.1	923			111				C.F. 038 LOCALLY
0CSBL046	11475	9700	2.1	504	311		111				
0CSBL047	11725	9675	2.1	504	301						FLOAT CLOSE TO SOURCE
0CSBL048	12210	9575	2.4	314	304						30M ALONG 5400RD EXT.
0CSBL049	12200	9560	2.3	313	301		111	641			35M ALONG 5400RD EXT.
0CSBL050	12140	9490	2.5	506					308/28		MAFIC LAPILLI
0CSBL051	12135	9300	2.1	503	314	301					DACITIC
0CSBL052	12135	9290	5.3	504							POSSIBLY 4.1 MAFIC XENOLITHS
0CSBL053	12075	9175	2.1	924	311		111				
0CSBL054	11735	10100	2.3	313	301						POSSIBLY 2.4
0CSBL055	11610	10100	2.1	314	301	501					POSSIBLY 2.4
0CSBL056	11550	10100	5.5	311	504				292/60		GNEISS
0CSBL057	11535	10100	2.1	501	301						DACITIC FLOW
0CSBL058	11455	10095	2.7	305	106	501	111		302/36	332/44	QUARTZ SER SCHIST;1,7?
0CSBL059	11385	10100	2.1	311	101	501					POSSIBLY INTRUSIVE
0CSBL060	11325	10100	4.1	301	501						MASSIVE POSSIBLY 5.3
0CSBL061	11500	10200	2.1	501	301				308/50		DACITIC FLOW
0CSBL062	11525	10180	2.3	305	315				294/50		POSSIBLY 2.4
0CSBL063	11650	10200	2.1	501			111				ANDESITIC
0CSBL064	10600	9500	1.1	301	222		111				GABBROIC
0CSBL065	10700	9500	2.5	314	222						MAFIC LAPILLI
0CSBL066	10730	9500	2.7	311					304/48		SERICITE SCHIST
0CSBL067	10750	9510	2.4	104	314	303			304/46		DACITIC
0CSBL068	10823	9500	5.3	301	311		111	211			
0CSBL069	10930	9500	2.5	304	314	221					
0CSBL070	10980	9500	1.4	505					294/32		POSSIBLY CHLORITIC 2.4
0CSBL071	11070	9500	2.3	501	104	314	111				RHYODACITE DACITE
0CSBL072	11175	9500	2.4	305	314	104			308/48		DAC-ANDESITE
0CSBL073	11200	9500	1.4	505					310/50		

SAMPLE	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	SIO2	TIO2	S	TOTAL	AG_PPM	AS_PPM	BA_PPM	CU_PPM	PB_PPM	SB_PPM	ZN_PPM	AU_PPB
0CSBL013	15.87		2.24	4.93	3.24	1.81	.10	3.50	60.87	.50	2.20	95.51	.2	26	115	22	22	1	33	10
0CSBL014	15.42		1.61	4.91	1.36	2.05	.09	5.44	64.14	.52	1.68	97.46	.3	27	83	90	24	1	30	5
0CSBL015	14.55		3.71	3.98	3.01	1.44	.11	2.62	64.70	.33	.08	94.74	.7	17	91	8	43	1	32	5
0CSBL016	15.76		2.89	4.10	4.03	1.08	.12	2.64	62.74	.50	.06	94.20	.5	6	135	5	14	1	5	5
0CSBL017	16.36		2.25	4.50	3.53	.77	.10	3.76	63.00	.51	.02	95.08	.2	1	153	1	13	1	6	5
0CSBL018	16.09		2.37	4.12	1.90	.91	.07	5.70	64.42	.45	.02	96.28	.4	1	117	8	22	1	16	5
0CSBL019	14.06		2.73	2.98	1.89	1.03	.08	4.96	66.84	.24	.02	95.00	.7	13	66	1	16	1	5	5
0CSBL020	15.64		2.46	4.70	1.27	1.02	.08	5.59	64.71	.49	.03	96.23	.6	16	91	2	18	1	22	5
0CSBL021	15.97		1.13	3.42	1.38	.53	.05	6.34	67.70	.38	.14	97.19	.5	8	94	61	13	1	14	5
0CSBL022	14.89		3.26	3.91	2.01	.98	.09	4.81	64.98	.38	.04	95.56	.5	8	120	146	17	1	13	5
0CSBL023	16.34		1.26	5.37	3.56	.56	.09	3.34	64.48	.43	.01	95.68	.2	5	113	6	12	1	24	5
0CSBL024	15.68		2.14	4.15	2.19	.56	.07	5.24	64.42	.41	.04	95.10	.9	15	86	6	13	1	23	5
0CSBL025	15.09		2.68	5.78	4.33	1.08	.08	1.40	62.47	.39	.08	93.65	.7	16	147	19	18	1	31	5
0CSBL026	15.21		2.84	4.32	3.27	.95	.12	3.02	64.53	.38	.12	94.96	.8	14	123	19	18	1	22	5
0CSBL027	15.89		1.05	5.10	3.56	.54	.16	2.28	66.56	.28	.01	95.60	.5	11	92	1	14	1	31	5
0CSBL034	14.30		4.02	4.52	2.49	1.57	.12	3.85	60.85	.50	.04	92.50	.8	15	92	4	22	1	22	5
0CSBL035	15.34		3.45	5.60	3.06	1.29	.12	2.59	60.91	.59	.09	93.31	.4	17	86	17	21	1	65	5
0CSBL036	14.01		1.77	2.18	1.50	.26	.07	5.08	71.99	.20	.01	97.18	.3	1	89	29	11	1	5	5
0CSBL037	15.22		3.43	6.68	1.57	1.53	.10	4.11	61.05	.71	.03	94.75	.5	26	74	1	25	2	40	5
0CSBL038	16.61		.78	3.25	3.18	.82	.05	4.61	66.86	.33	.01	96.70	.3	6	211	25	9	1	13	5
0CSBL039	14.27		4.90	4.95	1.82	1.15	.14	3.47	61.68	.53	.04	93.21	1.1	24	68	4	24	1	38	5
0CSBL040	15.53		2.28	4.44	2.15	.36	.09	5.09	65.24	.45	.03	95.88	.7	8	120	1	13	1	13	5
0CSBL041	14.41		3.58	4.27	1.72	.57	.09	4.69	64.71	.48	.04	94.81	.6	9	108	1	13	1	20	5
0CSBL042	15.46		3.52	6.17	2.79	1.71	.16	2.43	60.78	.72	.04	94.11	.7	23	96	4	27	1	76	5
0CSBL043	15.81		2.08	6.00	2.11	.93	.09	4.83	62.25	.68	.03	95.13	.6	14	135	1	18	1	37	5
0CSBL044	15.47		1.40	3.41	3.65	.78	.08	2.85	67.74	.35	.02	95.97	.3	1	157	4	12	1	13	5
0CSBL045	15.43		1.70	3.82	2.18	.57	.08	5.06	66.46	.38	.02	95.92	.6	10	122	4	12	1	17	10
0CSBL046	15.34		3.00	6.26	3.17	.97	.09	2.75	61.27	.72	.04	93.92	.9	15	109	201	15	1	36	5
0CSBL047	15.81		2.24	4.13	3.33	.98	.06	3.61	64.72	.50	.02	95.66	.8	12	140	22	16	1	23	5
0CSBL048	15.26	.105	.44	3.30	3.22	.61	.08	3.21	70.04	.31	.06	96.67	.1	2	123	17	10	1	22	5
0CSBL049	13.24	.05	2.03	2.59	1.83	.56	.10	4.53	70.83	.24	.02	96.10	.5	5	63	5	11	1	9	5
0CSBL050	14.16	.1	2.84	2.78	2.92	.86	.08	3.45	68.76	.27	.02	96.31	.5	1	129	4	16	1	15	5
0CSBL051	13.21	.050	3.56	2.41	1.76	.70	.11	4.75	67.54	.27	.02	94.47	.3	1	73	4	11	1	9	5
0CSBL052	14.93	.095	2.14	2.79	2.47	.79	.05	4.42	68.03	.31	.02	96.11	.4	1	127	6	12	1	13	10
0CSBL053	15.34	.11	2.78	4.36	4.14	1.20	.11	2.37	63.43	.43	.03	94.42	.5	5	151	4	15	1	15	5
0CSBL054	15.44	.07	2.80	6.71	2.14	1.03	.10	3.44	60.04	.84	.13	93.04	.6	18	80	8	16	1	69	5
0CSBL055	15.51	.135	3.45	5.61	3.56	.70	.10	3.26	61.51	.67	.05	94.78	.9	13	231	13	16	1	22	5
0CSBL056	15.27	.06	3.56	6.35	2.05	1.17	.11	4.72	58.58	.68	.03	92.77	.6	15	89	5	22	1	41	5
0CSBL057	15.41	.1	2.05	5.65	2.73	.90	.09	4.34	62.04	.59	.02	94.09	.4	12	145	6	13	1	18	10
0CSBL058	13.16	.065	3.98	3.68	2.66	1.53	.19	2.56	63.48	.27	.07	91.76	.7	22	57	5	21	1	14	5
0CSBL059	15.20	.055	2.13	4.12	1.36	.68	.07	5.47	65.89	.42	.03	95.55	.5	4	92	69	16	1	30	5
0CSBL060	14.24	.095	3.98	3.94	2.33	1.06	.10	3.98	63.81	.42	.03	94.16	.7	8	137	6	18	1	20	5
0CSBL061	15.20	.095	3.19	4.85	2.41	1.24	.09	4.21	62.12	.52	.02	94.08	.8	17	127	4	14	1	22	10
0CSBL062	14.95	.065	3.24	5.42	2.83	1.01	.16	3.20	60.97	.65	.11	92.80	.6	16	78	7	19	1	28	10
0CSBL063	14.75	.06	3.88	6.18	1.62	1.21	.15	4.74	59.73	.79	.03	93.42	.5	10	97	7	19	1	33	5
0CSBL064	16.48	.045	2.29	7.17	.75	2.35	.12	4.91	60.67	.76	.02	95.80	.5	13	60	9	26	1	46	5
0CSBL065	16.52	.095	.64	4.20	2.08	.97	.06	5.31	65.64	.44	.01	96.09	.4	6	140	4	12	1	21	5
0CSBL066	15.40	.08	.12	3.84	2.76	.53	.07	3.47	69.55	.42	.01	96.35	.3	12	116	6	13	1	47	5
0CSBL067	15.73	.125	.90	4.31	3.23	.73	.07	3.32	66.80	.48	.01	95.82	.7	12	180	4	12	1	22	10
0CSBL068	15.51	.105	1.47	4.16	3.35	.90	.08	3.93	66.68	.44	.01	96.74	1.1	10	186	40	17	1	34	5
0CSBL069	15.66	.105	1.52	4.23	3.51	.69	.09	3.47	66.24	.46	.02	96.13	.3	1	169	97	7	1	24	5
0CSBL070	15.83	.05	3.34	7.38	1.62	2.20	.15	4.31	58.45	.75	.04	94.33	.8	5	101	68	28	1	58	5
0CSBL071	15.22	.08	2.25	3.84	2.40	.58	.06	4.14	66.14	.36	.04	95.23	.4	5	131	30	11	1	22	5
0CSBL072	13.93	.075	3.56	3.88	2.69	.54	.19	2.95	65.90	.37	.04	94.27	.7	8	81	8	17	1	41	5
0CSBL073	16.42	.11	1.10	6.72	3.49	2.55	.12	1.92	61.92	.75	.08	95.39	.5	23	125	11	29	1	61	5

OCSBL074	11295	9600	2.4	504	301	101			ANDESITIC	OCSBL074	15.22	.09	1.92	5.49	3.85	1.87	.12	1.49	63.80	.56	.02	94.60	.5	12	107	12	21	1	40	5
OCSBL075	11145	9600	3.7	304	314	104	111	298/48	FELSIC TO INT. SCHIST	OCSBL075	14.59	.07	2.31	4.10	2.63	.40	.08	3.52	66.77	.39	.07	95.05	.5	5	92	27	14	1	28	5
OCSBL076	11025	9600	5.3	222	311		145		SULPHIDES ALONG FRACTURES	OCSBL076	15.61	.08	1.26	4.75	1.18	1.17	.07	5.52	65.33	.52	.01	95.65	.8	12	111	5	22	1	32	5
OCSBL077	12035	9110	2.4	301	311	101		314/30		OCSBL077	13.86	.12	1.83	3.17	3.87	.92	.08	2.09	68.88	.29	.01	95.20	.8	12	148	6	13	1	8	5
OCSBL078	10900	9700	2.1	304	504				ANDESITIC	OCSBL078	15.14	.095	3.63	6.94	2.93	1.78	.15	2.65	59.50	.70	.01	93.74	.2	1	122	19	19	1	38	5
OCSBL079	10975	9700	3.1	304	314	104			POSSIBLY 2.1	OCSBL079	14.48	.065	5.65	7.12	2.12	1.17	.20	2.57	55.72	.72	.01	90.05	.4	7	84	4	18	1	50	5
OCSBL080	10975	9693	1.4	505			111	306/38		OCSBL080	16.25	.03	1.86	9.07	.89	2.06	.19	4.15	59.35	.87	.04	94.98	.2	13	45	5	29	1	132	5
OCSBL081	11250	9690	2.3	504	302		111	334/48	BORDERS ON 2.4	OCSBL081	13.71	.075	2.94	3.65	2.40	1.43	.16	2.92	67.10	.37	.02	94.92	.3	8	109	5	19	1	43	5
OCSBL082	11250	9800	5.3	301	501	101	111	170/52	POSSIBLY OUT OF PLACE	OCSBL082	13.77	.11	2.88	3.63	2.98	.92	.19	1.87	66.88	.36	.01	93.70	.4	10	126	37	15	1	39	5
OCSBL083	11050	9800	2.3	301	501	311	111		DACITIC DAC-ANDESITE	OCSBL083	14.03	.085	1.67	3.14	2.14	.62	.07	4.07	70.27	.33	.01	96.54	.4	5	141	10	13	1	16	5
OCSBL084	10880	9800	1.1	405	502	222	111			OCSBL084	14.84	.045	4.26	7.61	.99	2.15	.14	3.90	59.56	.73	.01	94.46	.7	16	79	71	24	2	43	5
OCSBL085	10700	9700	2.3	504	301	314		280/32	OLD SAMP SBS 5-030	OCSBL085	14.04	.085	2.15	4.14	1.64	.90	.09	3.72	68.16	.46	.01	95.53	.5	16	126	4	14	1	25	5
OCSBL086	10650	9908	2.1	505	304	222	141	300/40	POSSIBLY 2.3	OCSBL086	14.68	.07	2.42	3.27	1.94	.93	.10	4.55	66.53	.42	.05	95.27	.1	5	72	21	52	1	77	5
OCSBL087	10700	9915	2.4	504	304	303	141	290/50		OCSBL087	14.62	.105	3.34	5.28	3.33	1.54	.15	2.20	62.36	.45	.27	93.91	.2	9	115	85	74	1	98	5
OCSBL088	10700	9925	5.1	601	223		142		MASSIVE	OCSBL088	15.13	.095	2.59	4.42	2.75	1.08	.09	3.98	63.47	.46	.05	94.39	.2	7	106	66	52	1	58	5
OCSBL089	10700	9935	5.1	215	222	601	142		MASSIVE	OCSBL089	14.28	.055	2.96	3.71	2.01	.74	.08	4.95	64.88	.38	.02	94.34	.4	13	80	7	60	1	42	5
OCSBL090	10715	9935	2.3	305	503	314	141	290/38		OCSBL090	14.42	.075	3.50	4.57	2.46	.52	.11	4.15	63.66	.43	.03	94.19	.4	7	97	9	36	1	51	5
OCSBL091	10900	9900	1.1	503			141		POSSIBLY 1.4/OR BASALTIC-AND.	OCSBL091	16.36	.075	2.75	8.14	2.49	2.21	.14	3.45	57.81	.71	.01	94.47	.1	17	107	36	85	1	125	5
OCSBL092	10925	9900	1.4	221	503				CHL STRINGERS	OCSBL092	17.05	.085	3.08	8.28	1.93	2.43	.14	4.03	56.37	.82	.01	94.58	.7	15	103	13	104	1	135	5
OCSBL093	10850	9990	1.1	503	302		141		POSSIBLY BASALTIC ANDESITE	OCSBL093	15.49	.065	3.88	6.49	1.74	1.79	.14	3.89	60.71	.67	.01	95.19	.9	18	85	58	90	1	165	5
OCSBL094	10665	10000	2.3	105	305	505		310/46	POSSIBLY 2.4	OCSBL094	14.71	.05	2.02	4.87	2.17	1.21	.07	3.28	65.61	.45	.01	94.73	.3	14	43	2	70	1	87	5
OCSBL095	10985	10100	2.1	303	505					OCSBL095	14.19	.065	4.39	4.44	1.89	1.19	.15	3.34	62.74	.48	.01	93.14	.3	15	71	2	79	1	140	5
OCSBL096	11230	10100	5.5							OCSBL096	14.98	.085	1.82	3.91	2.71	.83	.06	4.32	66.78	.38	.01	96.12	.6	6	143	35	54	1	56	5
OCSBL097	10955	10200	2.3	501	313			308/48	ANDESITIC-DACITE	OCSBL097	17.52	.115	1.75	6.02	3.53	1.06	.07	2.23	61.11	.81	.01	94.56	.4	10	114	15	56	1	137	5
OCSBL098	11600	10300	2.1	502	301				ANDESITIC	OCSBL098	16.88	.105	2.44	6.25	2.91	1.23	.08	2.92	60.29	.80	.01	94.22	.3	14	117	20	69	1	121	5
OCSBL099	11475	10300	2.1	311			141		DACITE TO RHYODACITE	OCSBL099	14.84	.90	1.60	3.60	1.96	.36	.07	4.74	68.55	.37	.01	96.35	.1	5	158	18	21	1	33	5
OCSBL100	11075	10290	2.3	304	505		141	241	POSSIBLY 2.1	OCSBL100	15.37	.105	1.67	4.09	2.54	.76	.07	3.83	66.52	.39	.01	95.57	.4	6	142	9	37	1	67	5
OCSBL101	11075	10305	2.3	314	301	902	141	241	290/44	OCSBL101	14.61	.075	2.04	3.41	1.99	.49	.08	4.38	67.92	.37	.01	95.58	.4	8	129	54	29	1	90	5
OCSBL102	10950	10300	2.3						292/42 AUGEN GNEISS	OCSBL102	14.16	.11	.92	2.22	2.87	.63	.05	3.48	72.54	.19	.01	97.36	.2	3	160	2	66	1	43	5
OCSBL103	10710	10300	1.1	401	222		172	141	POSSIBLY ALBITE BLEBS	OCSBL103	16.07	.055	3.38	8.06	1.47	2.29	.16	3.82	59.79	.73	.05	96.13	1.0	18	77	22	93	1	203	5
OCSBL104	12490	8950	7.1	106	315	305			ORIENTATION 324/50N	OCSBL104	2.14	.01	7.49	1.87	.62	.42	.21	.38	78.66	.07	.03	92.13	.9	16	15	22	72	1	49	5
OCSBL105	12485	8950	2.5	504	103	315			FOOTWALL LINEATION 008/092	OCSBL105	13.81	.055	3.11	5.00	2.02	1.55	.11	3.15	64.91	.38	.01	94.30	.6	18	74	79	92	1	128	5
OCSBL106	12510	8950	7.7	103			145			OCSBL106	13.56	.065	1.98	2.78	1.86	.81	.05	4.47	69.41	.29	.01	95.48	1.0	23	76	144	1760	1	3890	5