

Scan Log
BIF

drill hole: B1-1 SCAN Grid Name: BABBIT
angle & Direction: B1-2 SCAN Location: _____

Page 1 of 1
Logged by: MJS
Date: 5-7-94

footage		rock type and description	grn	%	%	%	%	%	%	%	%	rel.	fractures/ layering	alteration/ comments
From	to		size	plag	olv.	pyrox	graph	sulf.	oxide	other	other	magnet		
0	17	OS B1-1 SCAN												
17	199	TRCCT - ETC (very weak HNF, INCL. ARCS RECORDED) Q 49-50 HNF Q 60-63 " Q 67-70 /MICROSS SULF Q 103-110 HNF Q 110-165 /MICROSS SULF Q 146-147 SMS Q 165-199 ↑ SULF						EMAS (7%) 0.5-2 0.5-1 50 1-2						
199	519	(SULF) Vire FM Q 207-336 mostly GRAFTN ARCS Q 220-229 BDD PO Q 240-325 BDD PO Q 306 1" PO BDD Q 325-395 MIXED Q 395-442 RXTAL ± DISRUPT Q 442-519 "MASS GRAYWACKS" UNIT Q 466-467 GDS! Q 477-480 SEDS! EOH=519' Q 492-493 CHERT w/ XOPESIDS (~ BIF B)												
0	32	OS B1-2 SCAN												
32	335	HNF INCL 32-59 RXTAL Q 125-187 BDD PO Q 204-335 BDD PO Q 314-320 MACS BDD AGT - ETC SULF AT: 365-455 (Tc-0.5%), 585-591 (0.5%) IN SULF ZONES Q 479-509 HNF INCL CORES AT 640-700 NOT LOOKING AT! Q 482-484 w/ PO ALONG BDD (brown ARCS) Q 485-509 RXTAL Vire FM Q 831-838 CHRT-SILICATE Q 838-887 "MASSIVE GRAYWACKS" UNIT												
335	719	(SULF)												
719	887													

887-906 BIF w/ 12' of BIF A. AND 174' of BIF B. EOH=906
087
0503-860 SILC

12-28

12-29 F.W/PC

B1-1	-1599	-233	1620.9	327	-60	520	# of surrs = 0	
B1-1								
B1-1	0	17	17	-2	-2	-2	-2	-2
B1-1	17	22	5	0.365	0.101	1.461	-2	-2
B1-1	22	30	8	0.22	0.071	1.374	-2	-2
B1-1	30	35	5	0.227	0.085	1.428	-2	-2
B1-1	35	40	5	0.163	0.057	0.853	-2	-2
B1-1	40	45	5	0.258	0.056	2.05	-2	-2
B1-1	45	50	5	0.34	0.069	1.374	-2	-2
B1-1	50	55	5	0.207	0.069	1.786	-2	-2
B1-1	55	60	5	0.157	0.073	2.115	-2	-2
B1-1	60	65	5	0.17	0.065	2.83	-2	-2
B1-1	65	70	5	0.233	0.081	0.741	-2	-2
B1-1	70	75	5	0.182	0.069	1.593	-2	-2
B1-1	75	80	5	0.308	0.101	3.05	-2	-2
B1-1	80	85	5	0.258	0.073	0.78	-2	-2
B1-1	85	90	5	0.352	0.13	2.802	-2	-2
B1-1	90	95	5	0.888	0.231	6.111	-2	-2
B1-1	95	100	5	0.201	0.048	0.527	-2	-2
B1-1	100	105	5	0.264	0.081	1.483	-2	-2
B1-1	105	110	5	0.207	0.085	2.03	-2	-2
B1-1	110	115	5	0.63	0.219	5.853	-2	-2
B1-1	115	120	5	0.737	0.27	7.089	-2	-2
B1-1	120	125	5	0.365	0.105	1.703	-2	-2
B1-1	125	130	5	0.088	0.032	0.456	-2	-2
B1-1	130	135	5	0.308	0.093	1	-2	-2
B1-1	135	140	5	0.529	0.134	2.583	-2	-2
B1-1	140	145	5	0.51	0.174	4.001	-2	-2
B1-1	145	150	5	0.957	0.292	9.953	-2	-2
B1-1	150	155	5	0.264	0.15	2.132	-2	-2
B1-1	155	160	5	0.554	0.142	1.456	-2	-2
B1-1	160	165	5	1.03	0.203	3.671	-2	-2
B1-1	165	170	5	0.919	0.138	3.022	-2	-2
B1-1	170	175	5	1.04	0.467	7.243	-2	-2
B1-1	175	180	5	0.793	0.162	3.253	-2	-2
B1-1	180	185	5	0.812	0.162	2.187	-2	-2
B1-1	185	190	5	0.863	0.138	1.956	-2	-2
B1-1	190	195	5	0.567	0.052	0.879	-2	-2
B1-1	195	200	5	0.118	0.03	-2	-2	-2
B1-1	200	220	20	-2	-2	-2	-2	-2
B1-1	220	230	10	0.02	0.02	4.12	-2	-2
B1-1	230	240	10	-2	-2	-2	-2	-2

B1-1	240	245	5	0.057	0.04	-2	-2	-2
B1-1	245	255	10	0.02	0.02	5.17	-2	-2
B1-1	255	260	5	0.057	0.03	-2	-2	-2
B1-1	260	270	10	-2	-2	-2	-2	-2
B1-1	270	275	5	0.057	0.03	-2	-2	-2
B1-1	275	285	10	-2	-2	-2	-2	-2
B1-1	285	290	5	0.065	0.04	-2	-2	-2
B1-1	290	300	10	-2	-2	-2	-2	-2
B1-1	300	305	5	0.075	0.04	-2	-2	-2
B1-1	305	315	10	-2	-2	-2	-2	-2
B1-1	315	320	5	0.075	0.04	-2	-2	-2
B1-1	320	325	5	0.08	0.04	-2	-2	-2
B1-1	325	520	195	-2	-2	-2	-2	-2