

ELEVATION: _____

DRILL CONTRACTOR: _____

CORE SIZE BTW: _____

TOTAL DEPTH (m) 71.93

COORDINATES: _____

LOGGED BY: RRL

SURVEY/DEPTH

COLLAR 71

ZONE: _____

HOLE STARTED: Aug 10

COMPLETED: Aug 11

DIP

30 28

AZIMUTH

200

SECTION

View	FROM (m)	TO (m)	CORE WIDTH (m)	REC %	ROCK TYPE	COMMENTS	CORE ANGLE BEDDING	STRUCTURE	SL	GL	CP	TT	PY	SAMPLE NUMBER	ASSAYS
0															
1						casing.									
2	1.22					Light gray dolosiltite	60								
3															
4						-3.27 - .5cm to 2cm vein qtz-sd to 20% ga 15% sp 10° to core axis									
5						-3.38 to 3.47 - 1cm vein qtz-sd to 10% ga 5% sp trace malachite 25° to core axis. uuggy									
6						-3.85 - 4.00 - 1cm qtz-sd veins uuggy, wkly oxd ga 20%, py 10%, sp 3%, subparallel to 50° to core axis									
7						-4.74 - 4.94 - strongly oxd sulphide vein 5% ga									
8						-5.11 - 2mm qtz-ga, sp vein 45° to core axis									
9						-6.10 4mm qtz-sp-ga vein 50° to core axis									
10						-6.45 3m qtz-sp vein 50° to core axis									
11						-6.86 2x 3mm qtz-sd-sp-ga veins 50° to core axis									
12						7.24 2cm mod oxd uuggy qtz-sd, sulphide vein 20% ga, py, sp									
13						17.50 1cm qtz-sd-ga vein 50° to core axis									
14						7.77 2cm qtz-sd vein ga, py, sp on margins									
15						9.80 4mm sp-ga vein 50° to core axis									
16	10.56					stromatolite gray dolosiltite	60								
17						10.89 - numerous 0.5cm to 1cm qtz-sd-sp-ga veinlets 50° to core axis									
18															
19															
20															
21															
22															
23															
24															
25															
26															
27															
28															
29															
30															
31															
32															
33															
34															
35															
36															
37															
38															
39															
40															
41															
42															
43															
44															
45															
46															
47															
48															
49															
50															
51															
52															
53															
54															
55															
56															
57															
58															
59															
60															
61															
62															
63															
64															
65															
66															
67															
68															
69															
70															
71															
72															
73															
74															
75															
76															
77															
78															
79															
80															
81															
82															
83															
84															
85															
86															
87															
88															
89															
90															
91															
92															
93															
94															
95															
96															
97															
98															
99															
100															

093288

DEPT. NO. - A8819021 DEPT. NO. - A8819021 DEPT. NO. - A8819021 DEPT. NO. - A8819021

ELEVATION=

DRILL CONTRACTOR

~ CORE SIZE

TOTAL DEPTH (m) 1

COORDINATES

LOGGED BY--

HOLE STARTED--

COMPLETED.

SURVEY/DEPTH	
1	100
2	200
3	300
4	400
5	500
6	600
7	700
8	800
9	900
10	1000
11	1100
12	1200
13	1300
14	1400
15	1500
16	1600
17	1700
18	1800
19	1900
20	2000
21	2100
22	2200
23	2300
24	2400
25	2500
26	2600
27	2700
28	2800
29	2900
30	3000
31	3100
32	3200
33	3300
34	3400
35	3500
36	3600
37	3700
38	3800
39	3900
40	4000
41	4100
42	4200
43	4300
44	4400
45	4500
46	4600
47	4700
48	4800
49	4900
50	5000
51	5100
52	5200
53	5300
54	5400
55	5500
56	5600
57	5700
58	5800
59	5900
60	6000
61	6100
62	6200
63	6300
64	6400
65	6500
66	6600
67	6700
68	6800
69	6900
70	7000
71	7100
72	7200
73	7300
74	7400
75	7500
76	7600
77	7700
78	7800
79	7900
80	8000
81	8100
82	8200
83	8300
84	8400
85	8500
86	8600
87	8700
88	8800
89	8900
90	9000
91	9100
92	9200
93	9300
94	9400
95	9500
96	9600
97	9700
98	9800
99	9900
100	10000

DIP

AZIMUTH

ZONE --

SECTION

[illegible]

