

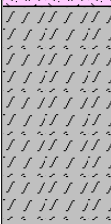
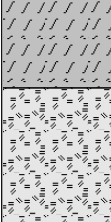
Project: North Ridge Fracture Characterization Contract No.: NR-2026-08					Boring No.: FS-01 Fracture Spacing									
Start Date: 2026-08-17					End Date: 50									
Drilling Method: HQ diamond core					Equipment: Atlas Copco CS14					X Coordinate: 512345.7 m Y Coordinate: 4876543.2 m				
Borehole Diameter: 3.78 in					Casing Diameter: 4.5 in					Ground Level: 978.5				
Depth (ft)	Core Recovery						Fracture		Description of strata	Depth (ft)	Elev (ft)	Legend		
	Flush Return %	Drill Rate	TCR	SCR	RQD	Core size (mm)	Spacing (mm)	Index						
1		0.18	72	48	25	96	45	22.2	Brown-grey, highly weathered granite; very closely fractured near surface.	1	970.50			
2										2				
3										3				
4										4				
5										5				
6										6				
7										7				
8										8				
9	0.12	88	66	52	96	80	12.5	Grey, fine-grained granite; moderately weathered and closely fractured.	9					
10									10					
11									11					
12									12					
13									13					
14									14					
15									15					
16									16					
17									17					
18									18					
19									19					
20									0.09		94	80	72	96
21	21													
22	22													
23	23													
24	24													
25	25													
26	26													
27	27													
28	28													
29	29													
30	30													
Your Company Information										Logged by: A. Geologist				
Your Company										Compiled by: M. Fraser				
										Checked by: Senior Geologist				
										Sheet No. 1 of 2				

Boring No.: FS-01 Fracture Spacing

End Date: 50

X Coordinate: 512345.7 m **Y Coordinate:** 4876543.2 m

Ground Level: 978.5

Depth (ft)	Core Recovery						Fracture		Description of strata	Depth (ft)	Elev (ft)	Legend
	Flush Return %	Drill Rate	TCR	SCR	RQD	Core size (mm)	Spacing (mm)	Index				
31		0.07	97	86	80	96	240	4.2	Dark grey mafic dyke; strong, fresh, locally fractured at contacts.	31	943.50	
32										32		
33										33		
34										34		
35										35		
36										36		
37										37		
38										38		
39	0.08	98	92	90	96	420	2.4	Grey quartz diorite; fresh, strong, widely spaced tight fractures.	39	936.50		
40									40			
41									41			
42									42			
43									43			
44									44			
45									45			
46									46			
47									47	928.50		
48									48			
49									49			
50									50			
51									51			
52									52			
53									53			
54									54			
55									55			
56									56			
57									57			
58									58			
59									59			
60									60			

Your Company

Your Company Information

Logged by: A. Geologist

Compiled by: M. Fraser

Checked by: Senior Geologist

Sheet No. 2 of 2