

From (m)	To (m)	Recovery (m)	RQD (m)	Strength (1-5)	HCL Reactivity (1-5)	Weathering (1-5)	Hardness (1-5)
0	3	0.20	0.00	3 - Moderate	1 - No Reaction	3 - Medium Weathered	4 - Hard
3	6	1.89	0.21	3 - Moderate	2 - Weak Reaction	2 - Slightly Weathered	4 - Hard
6	9	2.59	0.64	4 - Hard	1 - No Reaction	2 - Slightly Weathered	4 - Hard
9	12	1.60	0.11	3 - Moderate	2 - Weak Reaction	2 - Slightly Weathered	4 - Hard
12	15	3.00	1.64	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
15	18	2.78	0.88	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
18	21	2.80	1.93	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
21	24	3.00	2.59	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
24	27	2.97	2.21	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
27	30	3.00	1.09	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
30	33	2.77	1.57	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
33	36	2.96	2.30	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
36	39	2.73	1.21	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
39	42	2.62	0.44	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
42	45	2.69	0.71	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
45	48	2.96	0.97	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
48	51	2.79	0.84	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
51	54	2.87	0.93	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
54	57	2.97	1.40	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
57	60	2.80	1.04	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
60	63	2.88	1.67	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
63	66	2.97	1.95	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
66	69	2.88	0.67	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
69	72	2.38	0.22	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
72	75	2.68	0.45	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
75	78	2.86	1.27	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
78	81	2.87	0.47	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard

From (m)	To (m)	Recovery (m)	RQD (m)	Strength (1-5)	HCL Reactivity (1-5)	Weathering (1-5)	Hardness (1-5)
81	84	2.86	1.60	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
84	87	3.00	1.34	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
87	90	2.73	0.61	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
90	93	2.93	1.39	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
93	96	2.54	0.59	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
96	99	2.82	1.08	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
99	102	2.36	0.83	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
102	105	2.79	0.73	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
105	108	2.88	1.68	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
108	111	2.63	0.97	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
111	114	2.94	1.78	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
114	117	2.86	1.30	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
117	120	2.52	0.62	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
120	123	2.82	0.89	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
123	126	2.96	1.02	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
126	129	2.84	1.09	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
129	132	2.97	1.99	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
132	135	3.00	1.65	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
135	138	2.96	1.96	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
138	141	3.00	1.47	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
141	144	2.91	2.05	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
144	147	2.95	2.05	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
147	150	3.00	2.41	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
150	153	2.86	1.64	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
153	156	2.91	1.75	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
156	159	2.95	1.35	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
159	162	3.00	1.32	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
162	165	2.93	1.29	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
165	168	3.00	1.83	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
168	171	2.87	1.92	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
171	174	3.00	2.27	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard

From (m)	To (m)	Recovery (m)	RQD (m)	Strength (1-5)	HCL Reactivity (1-5)	Weathering (1-5)	Hardness (1-5)
174	177	2.87	1.93	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
177	180	2.58	1.47	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
180	183	2.95	2.24	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
183	186	2.95	2.37	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
186	189	2.98	2.64	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
189	192	3.00	2.15	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
192	195	3.00	2.21	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
195	198	2.69	1.23	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
198	201	3.00	2.21	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
201	204	2.87	1.30	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
204	207	2.91	1.46	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
207	210	2.95	1.81	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
210	213	2.80	1.72	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
213	216	2.87	1.81	4 - Hard	3 - Moderate Reaction	1 - Unweathered	4 - Hard
216	219	2.87	2.08	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
219	222	3.00	2.46	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
222	225	3.00	2.76	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
225	228	2.97	2.49	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
228	231	2.89	2.09	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
231	234	2.95	2.33	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
234	237	3.00	2.67	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
237	240	2.91	2.47	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
240	243	2.90	2.17	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
243	246	3.00	2.31	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
246	249	2.90	1.87	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
249	252	2.91	2.15	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
252	255	2.98	2.33	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
255	258	2.93	2.67	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard

From (m)	To (m)	Recovery (m)	RQD (m)	Strength (1-5)	HCl Reactivity (1-5)	Weathering (1-5)	Hardness (1-5)
258	261	2.92	2.49	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
261	264	3.00	2.62	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
264	267	2.92	2.11	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
267	270	2.83	1.46	3 - Moderate	1 - No Reaction	1 - Unweathered	4 - Hard
270	273	2.78	1.60	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
273	276	2.60	1.33	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
276	279	2.96	1.89	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
279	282	2.83	0.58	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
282	285	2.84	1.76	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
285	288	2.80	1.32	4 - Hard	1 - No Reaction	1 - Unweathered	4 - Hard
288	291	2.85	0.64	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
291	294	2.68	0.59	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
294	297	2.91	0.90	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
297	300	2.80	1.42	3 - Moderate	2 - Weak Reaction	1 - Unweathered	4 - Hard
300	303	3.00	2.13	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
303	306	2.86	2.47	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
306	309	2.99	1.95	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
309	312	2.95	0.92	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
312	315	2.68	1.41	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
315	318	2.90	1.98	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard
318	321	2.81	0.92	4 - Hard	2 - Weak Reaction	1 - Unweathered	4 - Hard

Fracture Frequency	Joint Sets	Joint Orientation 1 (degrees)	Joint Orientation 2
99	0		
70	1	70, 0.05m, planar, smooth, minor oxide infill	
50	1	80, 0.04m, planar, rough, minor oxide infill	
99	0		
40	2	60, 0.16m, planar, smooth, no infill	25, 0.21m, planar, smooth, minor carbonate infill, <1mm
20	1	60, 0.06m, planar, smooth, no infill	
20	2	20, planar, smooth, minor carbonate infill	50, planar, smooth, minor carbonate infill
10	1	70, planar, smooth, carbonate infill, 1mm	80, planar, smooth, oxide infill
15	2.5	70, 0.06m, weakly undulating, smooth, no infill	40, 0.76m, planar, smooth, minor carbonate infill
30	1	60, 0.09m, weakly undulating, smooth, minor carbonate infill	
60	1.5	60, 0.11m, weakly undulating, smooth, minor carbonate infill	30, planar, smooth, oxide and carbonate infill
15	0.5	50, planar, rough, oxide and carbonate infill	
40	1	40, 0.28m, planar, smooth, oxide infill	60, planar, smooth, oxide infill
99	0		
80	0		
15	3	50, planar, smooth, no infill	65, planar, smooth, no infill
70	1.5	80, 0.04m planar, smooth, no infill	40, planar, smooth, no infill
40	2	70, 0.02m, planar, smooth	65, 0.04m, planar, rough, oxide infill
40	0		
50	1.5	70, 0.04m, planar, smooth, no infill	50, planar, smooth, minor oxide infill
50	1.5	70, 0.10m, planar, smooth, no infill	20, planar, smooth, no infill
10	2	80, 0.19m, planar, smooth, no infill	70, planar, smooth, carbonate infill, <1mm
30	0.5	35, planar, smooth, no infill	
99	0		
70	0		
30	4	70, 0.10m, planar, smooth, minor oxide infill	30, 0.32m, planar, smooth, minor carbonate infill
60	2	80, 0.06m, planar, smooth, no infill	85, 0.07m, planar, smooth, carbonate infill, mm

Fracture Frequency	Joint Sets	Joint Orientation 1 (degrees)	Joint Orientation 2
50	2	40, 0.12m, planar, smooth, no infill	40, planar, smooth, no infill
15	1.5	50, 0.44m, planar, smooth, no infill	20, planar, smooth, no infill
60	1	65, 0.13m, planar, smooth, no infill	
40	2	50, 0.06m, planar, smooth, no infill	55, 0.22m, planar, smooth, no infill
60	1	40, 0.16m, planar, smooth, no infill	
60	0.5	25, planar, smooth, no infill	
70	2	40, 0.13m, planar, smooth, no infill	50, 0.05m, planar, smooth, no infill
40	1	50, 0.86m, planar, smooth, minor carbonate infill	
20	3	80, 0.14m, weakly stepped, smooth, no infill	50, 0.08m, planar, smooth, no infill
50	0		
10	1	60, planar, smooth, minor carbonate infill	50, slightly undulating, rough, no infill
20	2	60, 0.10m, planar, smooth, minor carbonate infill	80, 0.04m, stepped, rough, no infill
50	1	50, 0.8m, planar, rough, minor carbonate infill	
50	0.5	45, planar, smooth, no infill	
40	1.5	55, 0.15m, planar, smooth, no infill	70, 0.45m, planar, smooth, no infill
30	1.5	55, 0.26m, planar, smooth, no infill	25, planar, smooth, no infill
15	2	60, 0.07m, planar, smooth, minor carbonate infill	50, 0.45m, planar, smooth, no infill
30	3	25, 0.75m, planar, smooth, no infill	60, 0.28m, planar, smooth, no infill
15	2	55, 0.03m, planar, smooth, no infill	60, 0.13m, planar, smooth, no infill
20	3	45, 0.1m, planar, smooth, no infill	60, 0.07m, planar, smooth, no infill
10	3.5	85, 0.03m, planar, smooth, no infill	25, planar, smooth, minor carbonate infill
10	1	60, 0.06m, planar, smooth, no infill	
8	2	50, 0.1m, planar, smooth, no infill	65, planar, smooth, minor carbonate infill
20	3.5	60, planar, smooth, minor carbonate infill	30, 0.26m, planar, smooth, no infill
20	2	40, 0.05m, planar, smooth, minor carbonate infill	70, planar, smooth, no infill
20	1.5	50, 0.42m, planar, fairly rough, minor carbonate infill	70, planar, smooth, no infill
15	1	80, 0.19m, planar, rough, no infill	
20	1	35, planar, smooth, no infill	70, planar, smooth, no infill
15	3	30, 0.33m, planar, smooth, no infill	70, 0.05m planar, smooth, no infill
15	1.5	50, 0.81m, planar, smooth, no infill	80, planar, smooth, no infill
10	2.5	30, planar, smooth, no infill	70, planar, smooth, no infill

Fracture Frequency	Joint Sets	Joint Orientation 1 (degrees)	Joint Orientation 2
20	1	60, 0.27m, planar, fairly rough, no infill	
40	1.5	30, 0.1m, planar, smooth, no infill	55, planar, smooth, no infill
10	1	40, planar, smooth, no infill	45, planar, smooth, no infill
7	2.5	60, 0.78m, planar, smooth, minor carbonate infill	40, undulating, rough, minor carbonate infill
8	2.5	40, planar, smooth, no infill	80, planar, smooth, no infill
15	0.5	65, planar, smooth, no infill	
10	2	45, 0.2m, planar, fairly rough, no infill	60, 0.2m, planar, smooth, no infill
30	2	50, 0.21m, planar, smooth, no infill	60, planar, smooth, no infill
8	2.5	50, 0.52m, planar, smooth, minor carbonate infill	70, planar, smooth, no infill
20	1	20, planar, smooth, no infill	40, planar, smooth, no infill
40	2	70, 0.02m, planar, smooth, no infill	60, 1.01m, planar, smooth, no infill
30	1.5	30, 0.11m, planar, smooth, no infill	50, planar, smooth, no infill
20	2	70, 0.19m, planar, smooth, no infill	60, planar, smooth, no infill
20	2	70, 0.25m, planar, smooth, no infill	35, planar, smooth, no infill
15	1.5	50, planar, smooth, minor carbonate infill	30, planar, smooth, no infill
10	2	65, 0.05m, planar, smooth, no infill	60, 0.28m, planar, smooth, minor carbonate infill
3	2	60, 0.19m, planar, smooth, minor carbonate infill	70, 0.11m, planar, smooth, minor carbonate infill
8	0.5	70, undulating, rough, carbonate infill, <1mm	
15	5.2	50, 0.05m, planar, smooth, no infill	65, planar, smooth, no infill
5	1.5	80, 0.08m, planar, smooth, no infill	30, planar, smooth, no infill
10	1.5	55, planar, weakly stepped, no infill	30, planar, rough, no infill
10	1	70, 0.13m, planar, smooth, no infill	
15	1.5	80, 0.08m, planar, weakly stepped, no infill	40, planar, smooth, no infill
10	2	70, 0.3m, planar, fairly rough, no infill	60, 0.54m, planar, smooth, no infill
20	2	80, 0.4m, planar, fairly rough, no infill	40, 0.44m, planar, smooth, carbonate infill, 1mm
30	0.5	30, planar, smooth, no infill	
10	1	75, 0.25m, planar, smooth, no infill	
3	2	60, 0.11m, planar, smooth, no infill	70, 0.92m, planar, smooth, no infill

Fracture Frequency	Joint Sets	Joint Orientation 1 (degrees)	Joint Orientation 2
10	2.5	70, 0.04m, weakly undulating, smooth, carbonate infill, <1mm	60, 0.48m, planar, smooth, no infill
10	1.5	70, 0.72m, planar, smooth, no infill	40, undulating, rough, no infill
15	2	40, undulating, rough, no infill	40, 1.00m, planar, smooth, no infill
30	1	60, planar, smooth, no infill	70, planar, smooth, carbonate infill, <1mm
0	0		
50	0.5	40, planar, smooth, no infill	
20	3	70, 0.16m, planar, smooth, no infill	40, planar, smooth, no infill
60	2.5	85, 0.065m, planar, smooth, no infill	40, planar, rough, minor carbonate infill
20	1.5	60, 0.11m, planar, smooth, no infill	25, planar, smooth, carbonate infill, <1mm
30	0.5	50, planar, smooth, no infill	
60	2.5	45, 0.03m, weakly undulating, rough, no infill	70, 0.03m, planar, smooth, no infill
70	0		
50	1.5	70, planar, smooth, no infill	50, undulating, smooth, no infill
80	1	70, 0.2m, planar, smooth, carbonate infill < <1mm	
8	3	50, 0.49m, planar, smooth, carbonate infill, <1mm	70, 0.09m, planar, smooth, no infill
8	1.5	60, 0.06m, planar, smooth, carbonate infill, <1mm	65, planar, smooth, no infill
20	1	40, planar, smooth, minor carbonate infill	70, planar, smooth, no infill
40	2	60, 0.06m, planar, smooth, no infill	70, 0.09m, planar, smooth, no infill
50	2	80, 0.12m, planar, smooth, carbonate infill, <1mm	20, 0.08m, undulating, rough, minor carbonate infill
20	1	50, 0.16m, planar, smooth, minor carbonate infill	
70	0.5	60, planar, smooth, no infill	

Joint Orientation 3	Joint Orientation 4	Comments
		Incompetent Rock
		Incompetent Rock
40, 0.21m, planar, smooth, no infill		
25, planar, smooth, minor oxide and carbonate infill		
		Incompetent Rock
		Incompetent Rock
85, 0.03m, planar, smooth no infill	70, 0.07m, planar, rough, no infill	
		Incompetent Rock
65, 0.03m, planar, smooth, no infill	45, 0.02, planar, smooth, no infill	

Joint Orientation 3	Joint Orientation 4	Comments
60, planar, smooth, no infill		
65, 0.22m, planar, smooth, no infill		
60, 0.09m, planar, smooth no infill		
60, 0.02m, planar, smooth, minor carbonate infill		
30, 0.64m, planar, smooth, sulfide infill (pyrite?)	60, 0.11m, planar, smooth, no infill	
60, planar, smooth, no infill		
50, 0.02m, planar, smooth, no infill	80, 0.11m, planar, smooth, no infill	
40, planar, smooth, no infill		
80, 0.07m, planar, smooth, no infill		
40, planar, smooth, no infill	60, 1.12m, planar, smooth, no infill	

Joint Orientation 3	Joint Orientation 4	Comments
60, planar, smooth, minor carbonate infill		
80, planar, rough, no infill		
		Drill Bit Change, Caved
40, undulating, rough, no infill	65, 0.13m, planar, smooth, no infill	
70, 0.06m, planar, smooth, no infill		
25, planar, smooth, no infill		
80, planar, smooth, no infill		
35, 0.04m, weakly undulating, smooth, minor carbonate infill		
		EOH

Meter	Magnetic Susceptibility	Comments
1		Incompetent Rock
2		Incompetent Rock
3		Incompetent Rock
4	0.321	
5	0.714	
6	2.24	
7	1.2	
8	10.6	
9	1.92	
10		Incompetent Rock
11	0.45	
12	0.848	
13	7.39	
14	1.27	
15	0.759	
16	0.449	
17	0.662	
18	0.645	
19	0.496	
20	0.729	
21	0.439	
22	1.44	
23	0.29	
24	0.722	
25	0.357	
26	0.645	
27	0.26	
28	0.921	
29	2.44	
30	0.529	
31	3.71	
32	1.33	
33	1.68	
34	0.242	
35	0.302	
36	0.148	
37	0.189	
38	0.162	
39	0.354	
40	0.243	
41		Incompetent Rock
42	0.125	
43	0.064	
44	0.869	
45	0.236	

Meter	Magnetic Susceptibility	Comments
46	0.185	
47	0.07	
48	0.247	
49	0.263	
50		Incompetent Rock
51	0.126	
52	0.177	
53	0.112	
54	0.187	
55	0.229	
56	0.246	
57	0.182	
58	0.125	
59	0.296	
60	1.89	
61	0.111	
62	0.307	
63	319	
64	0.408	
65	0.989	
66	0.156	
67	0.255	
68	1.08	
69	0.253	
70	0.111	
71		Incompetent Rock
72	0.265	
73	0.176	
74	0.291	
75	0.103	
76	0.171	
77	0.116	
78	0.24	
79	0.158	
80	0.174	
81	0.171	
82	0.113	
83	0.234	
84	0.733	
85	0.127	
86	0.204	
87	0.165	
88	0.26	
89	0.307	
90	0.116	

Meter	Magnetic Susceptibility	Comments
91	0.21	
92	0.158	
93	0.14	
94	0.331	
95	0.205	
96	0.289	
97	0.24	
98	0.318	
99	0.852	
100	0.218	
101	0.186	
102	0.669	
103		Incompetent Rock
104	0.22	
105	0.162	
106	0.595	
107	0.12	
108	0.144	
109	0.558	
110	0.224	
111	0.192	
112	0.401	
113	0.49	
114	0.127	
115	0.143	
116	0.161	
117	1.18	
118	0.282	
119	0.871	
120		Incompetent Rock
121	0.228	
122	0.149	
123	1.1	
124	0.229	
125	0.162	
126	0.18	
127	1.92	
128	0.189	
129	0.417	
130	0.967	
131	0.119	
132	0.152	
133	1.15	
134	0.128	
135	0.107	

Meter	Magnetic Susceptibility	Comments
136	0.18	
137	0.111	
138	1.01	
139	0.255	
140	0.201	
141	0.131	
142	0.131	
143	0.424	
144	0.239	
145	0.164	
146	0.213	
147	0.278	
148	0.112	
149	0.177	
150	0.258	
151	0.258	
152	0.603	
153	0.228	
154	0.246	
155	0.421	
156	0.136	
157	0.127	
158	0.133	
159	0.153	
160	0.135	
161	0.137	
162	0.175	
163	0.2	
164	0.348	
165	0.674	
166	1.46	
167	716	
168	0.245	
169	0.12	
170	0.176	
171	0.157	
172	0.118	
173	0.184	
174	0.163	
175	0.273	
176	0.775	
177	0.261	
178	0.199	
179	0.222	
180	0.276	

Meter	Magnetic Susceptibility	Comments
181	0.269	
182	0.323	
183	0.231	
184	0.187	
185	0.265	
186	0.247	
187	0.326	
188	0.425	
189	0.313	
190	0.643	
191	0.282	
192	0.122	
193	0.666	
194	0.433	
195	0.15	
196	0.514	
197	0.191	
198	0.346	
199	1.16	
200	0.15	
201	1.47	
202	0.14	
203	0.135	
204	0.124	
205	0.421	
206	0.131	
207	0.11	
208	0.153	
209	0.127	
210	0.745	
211	0.157	
212	0.167	
213	0.186	
214	1.31	
215	1.14	
216	1.28	
217	0.302	
218	0.397	
219	0.524	
220	0.864	
221	0.421	
222	0.358	
223	0.506	
224	0.558	
225	0.388	

Meter	Magnetic Susceptibility	Comments
226	0.27	
227	0.651	
228	1.28	
229	9.83	
230	0.333	
231	3.74	
232	0.605	
233	16.4	
234	19.5	
235	11	
236	10.8	
237	21.3	
238	24.7	
239	10.4	
240	20.8	
241	19.3	
242	8.84	
243	11.1	
244	1.43	
245	1.35	
246	0.806	
247	1.8	
248	1.51	
249	2.65	
250	1.43	
251	0.234	
252	0.17	
253	0.193	
254	3.22	
255	0.353	
256	1.23	
257	2.79	
258	0.157	
259	0.551	
260	0.144	
261	0.418	
262	0.272	
263	2.03	
264	2.61	
265	2.41	
266	0.665	
267	0.207	
268	0.312	
269	0.361	
270	0.274	

Meter	Magnetic Susceptibility	Comments
271	1	
272	0.775	
273	0.681	
274	0.594	
275	0.302	
276	1.44	
277	1.69	
278	0.392	
279	0.185	
280	0.261	
281	0.524	
282	0.223	
283	0.266	
284	0.361	
285	0.116	
286	0.684	
287	0.18	
288	0.226	
289	0.774	
290	0.454	
291	0.136	
292	0.206	
293	0.532	
294	5.77	
295	0.315	
296	0.688	
297	2.61	
298	5	
299	0.214	
300	0.353	
301	1.92	
302	0.462	
303	0.452	
304	5.62	
305	8.48	
306	10.3	
307	1.69	
308	3.12	
309	2.17	
310	3.85	
311	9.45	
312	0.46	
313	4.37	
314	0.978	
315	1.23	

Meter	Magnetic Susceptibility	Comments
316	0.15	
317	0.286	
318	0.691	
319	1.26	
320	1.32	
321	1.5	

Box #	Start	End
1	0	7
2	7	10.52
3	10.52	14.56
4	14.56	18.56
5	18.56	22.48
6	22.48	26.77
7	26.77	30.6
8	30.6	34.36
9	34.36	38.33
10	38.33	41.84
11	41.84	45.36
12	45.36	49.35
13	49.35	53.07
14	53.07	56.9
15	56.9	61
16	61	65
17	65	68.92
18	68.92	72.27
19	72.27	76.22
20	76.22	80.05
21	80.05	83.87
22	83.87	87.69
23	87.69	61.63
24	61.63	95.24
25	95.24	99
26	99	102.36
27	102.36	106.19
28	106.19	110.17
29	110.17	114.21
30	114.21	117.89
31	117.89	122
32	122	125.9
33	125.9	129.96
34	129.96	133.92
35	133.92	139.25
36	139.25	142.45
37	142.45	146.76
38	146.76	150.94
39	150.94	155.13
40	155.13	159.28
41	159.28	163.49
42	163.49	167.58
43	167.58	171.72
44	171.72	175.92
45	175.92	180.12

Box #	Start	End
46	180.12	184.28
47	184.28	188.71
48	188.71	193
49	193	197.09
50	197.09	201.18
51	201.18	205.6
52	205.6	209.53
53	209.53	213.82
54	213.82	218.07
55	218.07	222.37
56	222.37	226.76
57	226.76	231
58	231	235.17
59	235.17	239.42
60	239.42	243.81
61	243.81	248.12
62	248.12	252.19
63	252.19	256.53
64	256.53	260.85
65	260.85	265.06
66	265.06	269.48
67	269.48	273.6
68	273.6	277.57
69	277.57	281.65
70	281.65	285.52
71	285.52	289.59
72	289.59	293.21
73	293.21	296.93
74	296.93	300.98
75	300.98	305.4
76	305.4	309.5
77	309.5	313.38
78	313.38	317.63
79	317.63	321