MAD (Moisture and Density) Logsheet - *Balance and pycnometer measurements*

Exp. 392   JS82   Site/Hole A

Core/Section,	Offset	Text ID example: SHLF 3215071	container #	Mass Wet (g)	Mass dry (g)	Sample volume cm³	Pycnomet. cell #	Comments
1R2	56	CYL 11480511	30624	15.958	9.569	3.475	1	
2R2	94	CYL 11480521	30625	12.400	6.233	1.701	2	
3R2	69	CYL 11480941	30626	16.482	9.144	3.162	3	
5R1	43	CYL 11481061	0	17.321	15.494	5.615	4	limestone
6R2	134cm	CYL 11481391	0	8.821	8.821	2.789		basalt
7R3	31cm	CYL 11481401	0	14.640	15.472	4.658		basalt
~		EOH						
2R3	21	CYL 11483351	0	6.158	5.645	1.950	1	
3R1	4	CYL 11483981	0	13.946	12.902	4.484	2	
3R3	65	CYL 11483991	0	7.566	7.101	2.506	3	
4R1	51	CYL 11484001	0	8.394	7.762	2.701	4	
5R1	101	CYL 11484011	0	10.669	9.629	3.403	3	

MAD (Moisture and Density) Logsheet - *Balance and pycnometer measurements*

Exp. 392   Site/Hole 1582 B

(T8)

Core/Section,	Offset	Text ID example: SHLF 3215071	container #	Mass Wet (g)	Mass dry (g)	Sample volume cm³	Pycnomet. cell #	Comments
5R2	28	G72 11484031	0	12.245	11.445	3.9377	4	