

# Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)

scanning

Exp.

374

Hole

1525 A

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploade</u> <u>d?</u>	<u>Imaged?</u>	<u>Comments</u>	<u>Operator</u>
9373741	1 H 6 A					BAK
	7					
	CC					
	1					
	2					
	3					
	4					
	5					
	2 H 1 A					
	2 A					
	3 A					
	4 A					
9375221	5F/1A	150.6	✓			Lu
9375251	5F/2A	145.8	✓			Lu
9375281	5F/3A	112.4	✓			Lu
9375311	5F/4A	56.3	✓			Lu
9375341	5F/CCA	22.4	✓			Lu
9375561	6F/1A	150.9	✓			Lu
9375591	6F/2A	150.6	✓			Lu
9375621	6F/3A	107.3	✓			Lu
9375651	6F/4A	56.9	✓			Lu
9375681	6F/CCA	30.9	✓			Lu
9375781	7F/1A	24.2	✓			Lu
9375811	7F/CCA	45.0	✓			Lu
9376081	10X/1A	33.7	✓			Lu
9376251	11F/1A	146.6	✓			Lu
9376281	11F/2A	141.7	✓			Lu

# Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)

scanning

Exp. 374

Hole 1525A

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploade</u> <u>d?</u>	<u>Imaged?</u>	<u>Comments</u>	<u>Operator</u>
9376311	11F/3A	91.8	✓			Ju
9376341	11F/4A	86.8	✓			Ju
9376371	11F/CCA	20.1	✓			Ju
9376431	12F/1A	146.1	✓			Ju
9376461	12F/2A	146.8	✓			Ju
9376491	12F/3A	<del>146.1</del> 146.2	✓			Ju
9377021	12F/4A	85.0	✓			Ju
9377051	12F/CCA	30.9	✓			Ju
9377231	13F/1A	146.8	✓			Ju
9377261	13F/2A	145.6	✓			Ju
9377291	13F/3A	86.2	✓			Ju
9377321	13F/4A	66.3	✓			Ju
9377351	13F/CCA	15.1	✓			Ju
9377751	14F/1A	146.3	✓			Ju
9377781	14F/2A	149.2	✓			Ju
9377811	14F/3A	91.8	✓			Ju
9377841	14F/4A	85.7	✓			Ju
9377871	14F/CCA	21.3	✓			Ju
9378001	15F/1A	148.2	✓			Ju
9378031	15F/2A	137.3	✓			Ju
9378061	15F/3A	60.9	✓			Ju
9378091	15F/CCA	18.9	✓			Ju
9378331	16H/1A	142.4	✓			Ju
9378381	16H/2A	142.4	✓			Ju
9378411	16H/3A	142.1	✓			Ju
9378441	16H/4A	142.8	✓			Ju
9378471	16H/5A	142.7				Ju

# Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)

scanning

Exp. 374

Hole 1525A

<u>Text ID</u> SHLF	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploade</u> <u>d?</u>	<u>Imaged?</u>	<u>Comments</u>	<u>Operator</u>
9378501	16H/6A	131.7	✓			Lu
9378531	16H/7A	101.0	✓			Lu
9378561	16H/CCA	19.2				Lu
	17H / 1		✓			BAK
	2					1
	3					
	4					
	5					
	6					
	7					
	CC					
	18H / 1					
	2					
	3					
	4					
	5					
	6					
	CC					
	19H 1					
	2					
	3					
	CC					
	20F 1					
	2					
	3					
	4					
	CC					

**Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)**  
scanning Exp. 374 Hole 1525 A

<u>Text ID</u> SHLF	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploade</u> <u>d?</u>	<u>Imaged?</u>	<u>Comments</u>	<u>Operator</u>
	21F/1A		✓	✓		BAK
	2					
	3					
	CC					
	22F/1A					
	2 A					
	3					
	CC					
	23F/1A					
	2					
	3					
	CC					
	24F/1A					
	CC					
	25X/1A					
	2A					
	3					
	4					
	5					
	CC					
	27X/1A					
	2					
	3					
	4					
	5					
	CC					
	28X1,CC					

29X1, CC

# Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)

scanning

Exp. 374

Hole 1525A

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploade</u> <u>d?</u>	<u>Imaged?</u>	<u>Comments</u>	<u>Operator</u>
9382611	30X/1A	150.2	✓			Lu
9382641	30X/2A	150.9	✓			Lu
9382671	30X/3A	151.8	✓			Lu
9382701	30X/4A	139.5	✓			Lu
9382731	30X/5A	131.4	✓			Lu
9382761	30X/6A	108.9	✓			Lu
9382791	30X/7A	57.1	✓			Lu
9382821	30X/CCA	47.8	✓			Lu
9383711	31X/1A	55.3	✓			Lu
9383741	31X/2A	140.6	✓			Lu
9383771	21X/CCA	14.8	✓		0.1cm intervals	Lu
9383771	21X/3A	125.1	✓			Lu
9383271	31X/4A	101.5	✓			Lu
9383301	31X/5A	101.0	✓			Lu
9383331	31X/6A	125.0	✓			Lu
9383361	31X/7A	148.7	✓			Lu
9383391	31X/8A	144.8	✓			Lu
9383421	31X/CCA	35.0	✓			Lu
9384101	32X/1A	76.1	✓			Lu
9384131	32X/2A	88.5	✓			Lu
9383901	33X/1A	144.7	✓			Lu
9383931	33X/2A	125.3	✓			Lu
9383961	33X/3A	150.6	✓			Lu
9383991	33X/CCA	34.0				Lu