

**Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)**  
scanning Exp. 374 Hole 1523A

<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>
	1H/6		✓			BAK
	1H/1		↓			↓
	2		↓			↓
	3		↓			↓
	4		↓			↓
	5		↓			↓
	cc		↓			↓
	2H/4					
	5					
	6					
	7					
	cc, 1, 2, 3					
	3H 1					
	2					
	3					
	4					
	5					
	6					
	7					
	8					
	cc					
9336941	4F/1A	51.7	✓			Jwt
9336971	4F/2A		✓			Jwt
9337001	4F/3A	126.6	✓			Jwt
9337031	4F/CCA	33.6	✓			Jwt
9337201	5F/1A	85.4	✓			Jwt
9337231	5F/2A	39.0				Jwt

**Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)**  
scanning                      Exp. 347                      Hole 1523A/B

<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>
9337531	6F/1A	150.5	✓			JH
9337561	6F/2A	151.0	✓			JH
9337591	6F/3A	12.6	✓			JH
9337621	6F/4A	76.4	✓			JH
9337651	6F/CCA	16.7	✓			JH
9337881	7F/1A	85.2	✓			JH
9341001	5F/2A	146.6	✓			JH
9341031	5F/3A	110.8	✓			JH
9340971	5F/1A	150.8	✓			JH
9341531	7F/1A	151.3	✓			JH
9341561	7F/2A	141.9	✓			JH
9341591	7F/3A	146.0	✓			JH
9341621	7F/CCA	34.1	✓			JH
9341861	8F/1A	151.0	✓			JH
9341891	8F/2A	153.7	✓			JH
9341921	8F/3A	125.0	✓			JH
9341951	8F/CCA	30.3	✓			JH
9342321	9F/1A	110.8	✓			JH
9342501	10F/1A	140.0	✓			JH
9342531	10F/2A	136.1	✓			JH
9342561	10F/3A	95.9	✓			JH
9342591	10F/4A	60.4	✓			JH
9342621	10F/CCA	19.7	✓			JH
	11F/1A		✓			BAK
	14X		✓			↓
	18X		✓			↓
	19X		✓			↓

1523  
B

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

## scanning

Exp. 374

**Hole** 1523B/C

[illegible]