

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

scanning

Exp. 398

Hole U1594A

<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>
	1H1A	146	✓	✓		AP
	1H2A	152	✓	✓		BS
	1H3A	112	✓	✓		BS
	2H01A	115	✓	✓		CB
	2H2A	151	✓	✓		AC
	2H3A	151	✓	✓		AC
	2H4A	151	✓	✓		AP
	2H5A	150	✓	✓		CB
	2H6A	86	✓	✓		CB
	2H7A	86	✓	✓		CB
	2H CCA	13	✓	✓		AC
	3H1A	145	✓	✓		AC
	3H2A	151	✓	✓		AC
	3H3A	151	✓	✓		AP
	3H4A	150	✓	✓		CB
	3H5A	150	✓	✓		AP
	3H6A	82	✓	✓		AP
	3H7A	80	✓	✓		AC
	3H CCA	11	✓	✓		AC
	4H1A	151	✓	✓		AC
	4H2A	152	✓	✓		AP
	4H3A	152	✓	✓		RJ
	4H4A	151	✓	✓		AT
	4H5A	152	✓	✓		RO
	4H6A	80	✓	✓		RJ
	4H CCA	11	✓	✓		AT
	5H-1	113.2	✓	✓		SD

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

scanning

Exp. 398 01594 Hole 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>
	5H2A	150	✓	✓		RT
	5H3A	152	✓	✓		RT
	5H4A	151	✓	✓		RT
	5H5A	152	✓	✓		RT
	5H6A	139	✓	✓		RT
	5HCCA	14	✓	✓		RT
	6H1A	130	✓	✓		RT
	6H2A	152	✓	✓		RT
	6H3A	150	✓	✓		RT
	6H4A	152	✓	✓		RT
	6H5A	120	✓	✓		RT
	6H6A	89	✓	✓		RT
U1595A	1H-1 144		✓	✓		UP
	1H-2A	121	✓	✓		RT
	2H-1A	151	✓	✓		RT
	1HCCA	11	✓	✓		RT
	1H3A	80	✓	✓		RT
	2HCCA	19	✓	✓		RT
	2H7A	82	✓	✓		RT
	2H3A	145	✓	✓		RT
	2H4A	152	✓	✓		RT
	2H5A	151	✓	✓		RT
	2H6A	101	✓	✓		RT
	3H1A	151	✓	✓		RT
	3H2A	151	✓	✓		RT
	3HCC	18	✓	✓		RT
	3H7A	66	✓	✓		RT

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

scanning

Exp. 398

Hole 1595A

<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>
	3H3A	147	✓	✓		RT
	3H4A	151	✓	✓		RT
	3H5A	152	✓	✓		RT
	3H6A	101	✓	✓		RT
	4H1A	151	✓	✓		AP
	4H2A	151	✓	✓		AC
	4H3A	151	✓	✓		AP
	4H4A	88	✓	✓		AP
	4H5A	151	✓	✓		AP
	4H6A	150	✓	✓		AP
	4HCCA	10	✓	✓		AP
	5H1A	100	✓	✓		DB
	5H2A	77	✓	✓		AC
	5H3A	150	✓	✓		DB
	5H4A	151	✓	✓		AC
	5H5A	151	✓	✓		AC
	5H6A	151	✓	✓		AC
	5H7A	61	✓	✓		AC
	5HCCA	8	✓	✓		AC
	6H1A	151	✓	✓		AC
	6H2A	118	✓	✓		AC
	6H3A	150	✓	✓		AC
	6H4A	151	✓	✓		AC
	6H5A	151	✓	✓		AC
	6H6A	63	✓	✓		AC
	6H6CA	6	✓	✓		AC
	7H1A	151	✓	✓		AC

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

scanning

Exp. 398

Hole U1595A

<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>
	7H2A	151	✓	✓		AP
	7H3A	151	✓	✓		AP
	7H4A	153	✓	✓		AP
	7H5A	144	✓	✓		AP
	7H6A	154	✓	✓		Ac
	7HCCA	9	✓	✓		AP
	8H1A	151	✓	✓		AP
	8H2A	152	✓	✓		AP
	8H3A	150	✓	✓		AP
	8H4A	151	✓	✓		AP
	8H5A	151	✓	✓		AP
	8H6A	118	✓	✓		AP
	8HCCA	16	✓	✓		AP
	8H01A	150	✓	✓		CB
	8HCCA	20	✓	✓		RT
10H1A?	8H6A	120	✓	✓		RT
	10H2A	152	✓	✓		RT
	10CCA	14	✓	✓		RT
	105A	96	✓	✓		RT
	10H3A	151	✓	✓		RT
	10H4A	153	✓	✓		RT
<hr/>						
1596 ↓	A1H1	151	✓	✓		RT
*398-U1595A	2H-2A	151	✓	✓		SS
	2H-CCA	17	✓	✓		RT
	2H-7A	67	✓	✓		RT

redo

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

scanning

Exp. 398

Hole U1596A

Text ID_SHLF	Core/Section	Length, cm	Upload d?	Imaged?	Comments	Operator
	1H2A	145	✓	✓		RT
	1HCCA	16	✓	✓		RT
	1H3A	81	✓	✓		RT
	2H1A	151	✓	✓		RT
# U1595A	8H6A	118				SP
U1595A	8H-CC	19	✓	✓		SP
U1596A	2H-2A	151	✓	✓		RT
	2H-3A	146	✓	✓		RT
	2H-4A	151	✓	✓		RT
	3H-CCA	17	✓	✓		RT
	3H-6A	126	✓	✓		RT
	2H-5A	151	✓	✓		RT
	2H-6A	101	✓	✓		RT
	3H5A	152	✓	✓		RT
	3H1A	150	✓	✓		RT
	3H2A	146	✓	✓		RT
	3H3A	155	✓	✓		SD
	3H4A	152	✓	✓		RT
	4H1A	151	✓	✓		AS
	4H2A	151	✓	✓		RT
	4H3A	66	✓	✓		RT
	4H4A	151	✓	✓		RT
	4H5A	151	✓	✓		RT
	A5HCCA	14	✓	✓		RT
	A5H5A	129	✓	✓		RT
	4H6A	101	✓	✓		RT

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

scanning

Exp. 398

Hole 1596A

Text ID_SHLF	Core/Section	Length, cm	Uploaded?	Imaged?	Comments	Operator
1596A	4HCCA	9	✓	✓		RT
1596A	4H7A	57	✓	✓		RT
	5H1A	151	✓	✓		RT
	5H2A	152	✓	✓		RT
	5H3A	152	✓	✓		RT
	5H4A	151	✓	✓		RT
1597	1H1A	150	✓	✓		CB
	1H2A	150	✓	✓		CB
	1H3A	151	✓	✓		AP
	1H4A	99	✓	✓		AP
	1HCCA	12	✓	✓		AP
	2H1A	148	✓	✓		AP
	2H2A	151	✓	✓		AP
	2H3A	152	✓	✓		AP
	2H4A	151	✓	✓		AP
	2H5A	151	✓	✓		AP
	2H6A	101	✓	✓		AP
	2H7A	93	✓	✓		AP
	2HCCA	15	✓	✓		AP
	3H1A	150	✓	✓		AC
	3H2A	145	✓	✓		AC
	3H3A	151	✓	✓		AC
	3H4A	150	✓	✓		AC
	3H5A	150	✓	✓		AP
	3H6A	110	✓	✓		AP
	3HCCA	17	✓	✓		AP
	4H1A	151	✓	✓		AC

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

scanning

Exp. 398

Hole V1597A

<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>
	4H2A	150	✓	✓		AP
	4H3A	145	✓	✓		AP
	4H4A	151	✓	✓		AP
	4H5A	151	✓	✓		AD
	4H6A	81.4	✓	✓		AC
	4HCCA	12	✓	✓		AP
	5H1A	151	✓	✓		AP
	5H2A	150.5	✓	✓		AP
	5H3A	150	✓	✓		CB
	5H4A	151	✓	✓		AP
	5H5A	151	✓	✓		AP
	5H6A	94	✓	✓		AP
	5HCCA	11	✓	✓		
V1598A	1H1A	150	✓	✓		AC
	1H2A	101	✓	✓		AP
	1HCCA	20	✓	✓		AC
	2H01A	150	✓	✓		CB
	2H2A	145	✓	✓		AP
	2H3A	151	✓	✓		AP
	2H4A	151	✓	✓		AP
	2H5A	150	✓	✓		AP
	2H6A	93	✓	✓		AP
	2H7A	93	✓	✓		AP
	2HCCA	22	✓	✓		AP
	3H1A	145	✓	✓		AP
	3H2A	140	✓	✓		AP
	3H-CC	11	✓	✓		UP

**Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)**  
scanning                      Exp. 398      Hole U1598A

<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>
U1598A	3H-3	129.5	✓	✓		UP
	4H-1	144.5	✓	✓		UP
	4H-2	150.5	✓	✓		UP
	4H-3	152	✓	✓		UP
	4H-4	150	✓	✓		UP
	4H-5	152	✓	✓		UP
	4H-6	101	✓	✓		UP
	4H-CC	25	✓	✓		UP
	4H-7	86	✓	✓		UP
	5H-1	145	✓	✓		UP
	5H-2A	148	✓	✓		RT
#	U1598A 1H- <del>BA</del>	20	✓	✓		
	5H-3A	151	✓	✓		RT
	5H4A	152	✓	✓		RT
	6H6A	95	✓	✓		RT
	5H5A	155	✓	✓		RT
	5H6A	102	✓	✓		RT
	5HCCA	36	✓	✓		RT
	5H7A	97	✓	✓		RT
	6H1A	137	✓	✓		RT
	6H2A	150	✓	✓		RT
	6H3A	145	✓	✓		RT
	6H-4	152	✓	✓		UP
	6H-5A	151	✓	✓		RT
	7H-1A	146	✓	✓		RT
	7H-2A	83	✓	✓		RT



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

## scanning

Exp. 398

Hole 1598A

[illegible]