

Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)
scanning Exp. 398 Hole 1590A/1591A

<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>
	10H-2A	64	✓	✓		AP
	10H-CCA	12	✓	✓		AP
	11H-1A	143	✓	✓		AP
	11H-CCA	24	✓	✓		AP
1591	11H1	150	✓	✓		RT
	11H2	144	✓	✓		RT
	11H-3	62	✓	✓		KP
	11H-CC	11	✓	✓		WP
	2H-1	152	✓	✓		WP
	2H-2	152	✓	✓		WP
	2H-3	150	✓	✓		WP
	2H-4	145.4	✓	✓		WP
	2H-5	151	✓	✓		WP
	2H-6	101	✓	✓		WP
	2H-7	93	✓	✓		WP
	2H-CC	16	✓	✓		WP
	3H-1	150.5	✓	✓		WP
	3H-2	134	✓	✓		WP
	3H-3	150	✓	✓		WP
	3H-4	151	✓	✓		WP
	3H-5	150	✓	✓		WP
	3H-6	68	✓	✓		WP
	3H-CC	16	✓	✓		WP
	4H-1	150	✓	✓		WP
	4H-2	151	✓	✓		WP
	4H-3	151	✓	✓		WP
	4H-4	150	✓	✓		WP

Logsheets for SHMSL (Color Reflectance & Magnetic Susceptibility Point Source)
scanning Exp. 398 Hole 1591B

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Upload</u> <u>d?</u>	<u>Imaged?</u>	<u>Comments</u>	<u>Operator</u>
	V1591B 3H5A	151	✓	✓		AC
	" 3H6A	112	✓	✓		CB
	" 3H7A	83	✓	✓		AP
	" 3HCCA	16	✓	✓		AP
	4H1A	150	✓	✓		AP
	4H2A	150	✓	✓		AP
	4H3A	150	✓	✓		AP
	4H4A	150	✓	✓		CB
	4H5A	151	✓	✓		AP
	4H6A	150	✓	✓		AP
	4H7A	78	✓	✓		AC
	4HCCA	24	✓	✓		AP
	5H1A	151	✓	✓		AP
	5H2A	151	✓	✓		AP
	5H3A	151	✓	✓		AP
	5H4A	123	✓	✓		AP
	5H5A	152	✓	✓		AP
	5H6A	151	✓	✓		AP
	5H7A	102	✓	✓		AP
	5HCCA	23	✓	✓		AP
	6H1A	150	✓	✓		AP
	6H2A	151	✓	✓		AP
	6H3A	151	✓	✓		AP
	6H4A	152	✓	✓		AP
	6H5A	151	✓	✓		AP
	6H6A	102	✓	✓		AP
	6H7A					

Logsheets for SHMSL (Color Reflectance & Magnetic Susceptibility Point Source)
scanning Exp. 398 Hole 1591B

Text ID_SHLF	Core/Section	Length, cm	Uploaded?	Imaged?	Comments	Operator
	<u>U1591B 6H CC</u>	29	✓	✓	section length listed is longer than actual	SD
1	B7H-1	154.1	✓	✓		HC
	B7H-2	151.5	✓	✓		HC
	B7H-3	157	✓	✓		SD
	B7H-4	150.5	✓	✓		HC
	B5H-CC	23	✓	✓	Wrong QR code	HC
	B7H-5A	135	✓	✓		HC
	B7H-6A	82.5	✓	✓		HC
	B8H-1A	97.2	✓	✓		SD
	B8H-2A	135.1	✓	✓		SD
	B10F-2A	106				
	B10F-2A	106	✓	✓		SD
	B10F-CC	12.5	✓	✓		SD
	B10F-1	150	✓	✓		SD
	B8H-CC	19	✓	✓		HC
	B11F-1A	89.5	✓	✓		HC
	B11F-CC	25	✓	✓		HC
	B12F-1	86	✓	✓		HC
	B12F-CC	23	✓	✓		HC
	1591B 15X-1A	535	✓	✓		SD
	15X-CC	18.2	✓	✓		SD
	17x1	100	✓	✓		SD
	17x2A	84	✓	✓		SD
	17F-CCA	21.5	✓	✓		SD
	18F-1A	123	✓	✓		SD
	18F-CC	24	✓	✓		SD
	21X-CC	17.5	✓	✓		SD

Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)
scanning Exp. 398 Hole U1591 B

<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>
	22X 1A	140	✓			AC
	22X 2A	151	✓			AC
	22X 3A	151	✓			AC
	22X 4A	151	✓			AC
	22X 5A	151	✓			AC
	22X 6A	100	✓			AC
	22X 7A	85	✓			BS
	22X CCA	40	✓			AC
	23X 1A	150	✓			AC
	23X 2A	151	✓			AP
	23X 3A	150	✓			AP
	23X 4A	151	✓			AP
	23X 5A	141	✓			AP
	23X 6A	101	✓			AP
	23X 7A	94	✓			AP
	23X CCA	21	✓			AC
	24X-1A	120	✓			AC
	24X-2A	80	✓			AC
	24X-CCA	42	✓			AC
	25X-1A	55	✓			AC
	25X-CCA	26	✓			AP
	26X-1A	80	✓			AC
	26X-1A	27	✓			AP
	27X-CCA	21	✓			AP
	30X-1A	149.5	✓	✓		HC
	30X-2A	141	✓	✓		HC
	30X-3A	149.5	✓	✓		HC

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<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Imaged?</u>	<u>Comments</u>	<u>Operator</u>
	30X-4A	150	✓	✓		HC
	30X-5A	145.5	✓	✓		HC
	30X-CCA	44	✓	✓		RT
	31X-1A	150	✓	✓		RT
	31X-2A	150	✓	✓		RT
	31X-3A	151	✓	✓		RT
	31X-4A	135	✓	✓		RT
	31X-5A	150 150	✓	✓		RT
	31X-6A	100	✓	✓		RT
	31X-7A	93	✓	✓		RT
	31X-CC	34	✓	✓		HC
	32X-1A	98	✓	✓		RT
	32X-2A	99	✓	✓		RT
	32X-7A	99	✓	✓	Re-scanned	RT
	31X-7A	93	✓	✓	Re-scanned	RT
	32X-CCA	41	✓	✓		RT
	33X-1A	144	✓	✓		RT
	33X-2A	119	✓	✓		RT
	33X-3A OK	123	✓	✓		RT
	32X-2A	80	✓	✓	RESCAN	RT
	33X-CCA	46	✓	✓	B	RT
	35X-1A	151	✓	✓		RT
	35X-2A	135	✓	✓		RT
	35X-3A	104	✓	✓		RT
	35X-4A	87	✓	✓		RT
	35X-CCA	44	✓	✓		RT
	36X-1	146	✓	✓		UP

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

Exp. 398 Hole 1591B

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	36X CCA	25			AC
	37X 1A	150	✓		CB
	37X 2A	150	✓		CB
	37X 3A	151	✓		CB
	37X 4A	150	✓		CB
	37X 5A	84	✓		AP
	37X 6A	47	✓		CB
	37X CC	35	✓		CB
	38X 1A	150	✓		CB
	38X 2A	111	✓		CB
	38X 3A	87	✓		CB
	38X CC	40	✓		CB
	39X 1A	105	✓		AC
	39X CCA	36	✓		AC
	40X 1A	150	✓		AP
	40X 2A	150	✓		
	40X 3A	91	✓	RESCAN?	RT
	40X 4A	53	✓	"	RT
	40X CC	22	✓	"	RT
	41X 1A	54	✓	"	RT
	41X CCA	23	✓	"	RT
	42X 1A	138	✓		RT
	43X 1A	123	✓		RT
	43X 2A	78	✓		RT
	43X CCA	42	✓		RT
	36X 2	71	✓	RESCAN	DPL
↓ C	3R-1	40			UP

Logsheets for SHMSL (Color Reflectance & Magnetic Susceptibility Point Source)
scanning Exp. 398 Hole A/B

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Imaged?</u>	<u>Comments</u>	<u>Operator</u>
	V1591A 8H 2A	101	✓	✓		AC
	" 8H 3A	83	✓	✓		AC
	" 8H CCA	15.6	✓	✓		AC
	" 9H 1A	150	✓	✓		AC
	" 9H 2A	80	✓	✓		AC
	" 9H CCA	19.8	✓	✓		AC
	" 11H 1A	130	✓	✓		AC
	" 11H CCA	26	✓	✓		AC
---	---	-	-	-	-	-
	U1591B 1H 1A	151	✓	✓		RG
	1H 2A	151	✓	✓		RG
	1H 3A	151	✓	✓		RG
	1H 4A	152	✓	✓		AC
	1H 5A	131	✓	✓		AC
	1H CCA	23	✓	✓		AC
	2H 1A	150	✓	✓		AC
	2H 2A	151	✓	✓		AC
	2H 3A	150	✓	✓		AC
	2H 4A	151	✓	✓		AC
	2H 5A	152	✓	✓		AC
	2H 6A	120	✓	✓		AC
	2H 7A	80	✓	✓		AC
	2H CCA	24	✓	✓		AC
	3H 1A	151	✓	✓		AC
	3H 2A	81	✓	✓		AC
	3H 3A	151	✓	✓		AC
	3H 4A	151	✓	✓		AC

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

Exp. 398 Hole 1591C

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	4R - 1A	62	✓		AC
	5R - 1A	100	✓		AC
	5R - 2A	70	✓		AC
	6R - 1A	132	✓		ES
	6R - 2A	131	✓		AP
	6R - 3A	149	✓		AP
	6R - CCA	18	✓		AP
	7R - 1A	142	✓		AP
	7R - 2A	141	✓		AP
	7R - 3A	119	✓		AC
	7R - 4A	150	✓		AC
	7R - 5A	150	✓		AC
	7R - 6A	127	✓		AC
	8R - 1A	151	✓		ES
	8R - 2A	145	✓		AC
	8R - 3A	141	✓		AC
	8R - 4A	132	✓		AC
	8R CC	16	✓		CB
	9R - 1A	86	✓		AC
	9R - 3A	140	✓		AC
	9R - 2A	103	✓		AC
	9R - 4A	84	✓		AC
	9R - CCA	12	✓		AC
	11R - 1A	48	✓		HC
	12R - 1A	90	✓		RT
	12R - 2	76	✓		UP
	12R - 3	149	✓		UP

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

Exp. 398

Hole U1591

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	C 12R-4	114	✓		UP
	C 12R-5	141	✓		SD
	C 12R-CC	14	✓		SD
	C 13R-1A	101.4	✓		SD
	V1591C 13R2A	125	✓		SD
	C 13R-3	146	✓		UP
	C 13R-4	148	✓		UP
	C 13R-5	150	✓		UP
	C 13R-6	86	✓		UP
	C 13R-CC	14	✓		UP
	C 15R-1	119	✓		UP
	C 15R-CC	18	✓		UP
	C 16R-1	107	✓		UP
	C 17R-1A	128	✓		RJ
	C 17R-CCA	22	✓		RJ
	C 18R-CCA	16	✓		RJ
	C 19R-1A	102	✓		RJ
	C 19R-2A	149	✓		RJ
	C 19R-3A	105	✓		RJ
	C 20R-1A	139	✓		RJ
	C 20R-2A	137	✓		RJ
	C 20R-3A	126	✓		RJ
	C 20R-CCA	15	✓		RJ
	C 20R-3A	130	✓		RJ
	C 21R-1A	114	✓		CB.
	C 21R-2A	130	✓		CB
	21R-3A	151	✓		AC

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

Exp. 398 Hole 1591C

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	21 R 4 A	135	✓		CB
	21 R 5A	65	✓		AC
	21 R CCA	26	✓		AC
	22 R1A	134	✓		CB
	22 R 2A	138	✓		AC
	22 R 3A	146	✓		AC
	22 R - CCA	22	✓		AC
	23R- 1A	145	✓		AP
	23R- 2A	120	✓		AD
	23R- 3A	122	✓		AP
	23R- 4A	115	✓		AP
	23R- 5A	86	✓		AP
	23R- CCA	25	✓		AP
	24R- 1A	38	✓		AP
	25R- 2A	126	✓		RJ
	25R- 1A	111	✓	DUPLICATE?	RJ
	25R- 3A	122	✓		RJ
	25R - 4A	82	✓		SD
	25R - 5	123	✓		WP
	25R- CC	12	✓		WP
	26R- 1A	98	✓		RJ
	26R- 2A	122	✓		RJ
	26R- 3A		✓		RJ
	26 R - 4A	116	✓		SD
	26 R - 5A	91	✓		RJ
	27 R - 1A	147	✓		RJ
	27R- 2A	119	✓		RT

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

Exp. _____ Hole _____

Text ID SHLF	Core/Section	Length, cm	Uploaded?	Comments	Operator
C 27R-3	C 27R-3	110	✓		UP
	C 27R-CC	12	✓		UP
	C 28R-1	102	✓		UP
	C 28R-2	143	✓		UP
	C 28R-3	128	✓		UP
	C 28R-CC	22	✓		UP
	C 29R-1	123	✓		UP
	C 29R-2	148,6	✓		PN
	C 29R-3	152,8	✓		PN
	C 29R-4	118,3	✓		PN
	C 30R-1	130,9	✓		PN
	C 30R-2	106	✓		PN
	C 25R-2A	125	✓	RE-SCAN?	RJ
	C 30R-CCA	23	✓		RJ
	C 31R-1A	132	✓		RJ
	C 31R-2A	108	✓		RJ
	C 31R-3A	103,4	✓		PN
	C 31R-4A	120,3	✓		PN
	C 31R-5A C 31R-5A	99	✓		RJ
	31R-6A		✓		RJ
	31R-CCA		✓		RJ
	31R-6A	78,2	✓		PN
	31R-CCA	21,8	✓		PN
	32R-1A	130	✓		RJ
	32R-2A	76	✓		RJ
	32R-3A	135	✓		RJ
	32R-4A	97	✓		PN

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

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Text ID SHLF	Core/Section	Length, cm	Uploaded?	Comments	Operator
	C32R5A	120	✓		RT
	C32R6A	94	✓		RT
	C32R7A	145	✓		RT
	C32RCCA	24	✓		RT
	C33R1A	114	✓		SD
	C33R2	149	✓		SD
	C33R3	105	✓		SD
	C33RCCA	115 18	✓		AP
	C34R1A	150	✓		AP
	C34R2A	72	✓		CB
	C34R3A	139	✓		CB
	C34R4A	150	✓		CB
	C34R5A	112	✓		CB
	C34R6A	56	✓		CB
	C34RCCA	36	✓		CB
	C35R1A	90	✓		AP
	C35R2A	135	✓		AP
	C35R3A	89	✓		CB
	C35R5A	150	✓		CB
	C35R4A	113	✓		CB
	C35R6A	133	✓		CB
	C35R-7A	78	✓		AC
	C35R-CCA	16.6	✓		AC
	C36R1A	74	✓		AP
	C36R2A	133	✓		AP
	C36R3A	150	✓		CB
	C36R4A	150	✓		CB

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<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	C36R 8A	118	✓		CB
	C36R 6A	150	✓		AP
	C36R 7A	117	✓		AC
	C36R 8A	102	✓		AP
	C36R 9A	25	✓		AP
	C37R 1A	132	✓		AP
	C37R 2A	185	✓		CB
	C37R 3A	115	✓		RG
	C37R 4A	67	✓		CB
	C37R 5A	16	✓		CB
	C37R 6A	150	✓		CB
	38R - 4A	132	✓		AC
	38R - 2A	135	✓		AC
	38R - 3A	151	✓		AC
	38R - CC	69	✓		CB
	39R - 01A	124	✓		CB
	39 - 02A	185	✓		CB
	39 - 03A	137	✓		CB
	39 - 04A	151	✓		CB
	39R - 8A	118	✓		AC
	39R 6A	105	✓		AC
	40R 1A	151	✓		AP
	40R 2A	135	✓		RT
	40R 3A	150	✓		RT
	40R 4A	150	✓		RT
	40R 5A	133	✓		RT
	40R 6A	130	✓		RT

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Exp. 398

Hole 1591C

<u>Text ID SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	41 R1 A	102	✓		RT
	41 R2 A	135	✓		RT
	41 R3 A	150	✓		RT
	40 R7 A	79	✓		RT
	40 R CCA	20	✓		RT
	41 R 41 R4 A	136	✓		RT
	41 R5 A	145	✓		RT
	41 R6 A	77	✓		RT
	42 R1 A	24	✓		RT
	43 R1 A	64	✓		RT
	43 R2 A	93	✓		RT
	43 R3 A	131	✓		RT
	43 R4 A	151	✓		RT
	43 R5 A	150	✓		RT
	43 R6 A	118	✓		RT
	43 R7 A	83	✓		RT
	43 R CCA	13	✓		RT
	44 R1 A	117	✓		RT
	44 R2 A	124	✓		RT
	44 R3 A	104	✓		RT
	45 R1 A	150	✓		RT
	45 R2 A	127	✓		RT
	45 R3 A	151	✓		RT
	45 R4 A	151	✓		RT
	45 R5 A	151	✓		RT
	45 R6 A	151	✓		RT
	45 R 7 A	83	✓		RT

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

Exp. 398 **Hole 1591C**

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	45RCCA	25	✓		RT
	46R1A	90	✓		RT
	C46R2A	118	✓		RT
	C46R3A	115	✓		RT
	C46R4A	100	✓		RT
	C46R5A	79	✓		RT
	C47R1A	100	—		RT
	C47R2A	91	✓		RT
	C48R1A	150	✓		SD
	C48R2A	151	✓		RT
	C48R3A	136	✓		RT
	C48R4A	150	✓		RT
	C48R5A	151	✓		RT
	C48R6A	151	✓		RT
	C49R01A	107	✓		CB
	C49R2A	82	✓		AC
	C49R3A	80	✓		AC
	C49R4A	150	✓		AC
	C49R5A	125	N		AC
	C50R1A	150	✓		CB
	C50R2A	150	✓		CB
	C50R3A	135	✓		AP
	C50R4A	151	✓		AC
	C50R5A	141	✓		CB
	C50R6A	151	✓		AC
	C50R7A	74	✓		CB
	C50RCCA	20	✓		AP

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

Exp. 398

Hole 015910

<u>Text ID SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	SIC 1A	150	✓		CB
	SIR2A	137	✓		AP
	SIR3A	111	✓		AP
	SIR 4A	103	✓		AC
	SIR 5A	141	✓		AC
	SIR 6A	77	✓		AP
	SIR7A	137	✓		AP
	SIRCCA	35	✓		AP
	SIR-2A	127	✓		AC
	SIR-3A	143	✓		AC
	SIR-4A	104	✓		AC
	SIR-5A	100	✓		CB
	SIR-6A	86	✓		CB
	SIR 5A	138	✓		RS
	SIR 6A	117	✓		RS
	SIR 7A	74	✓		RS
	SIRCCA	14	✓		RS
	SIR-1A	139	✓		AC
	SIR-4A	109	✓		CB
	SIR-2A	139	✓		AC
	SIR-3A	116	✓		AP
	SIR-4A	115	✓		RS
	SIR1A	137	✓		RT
	SIR2A	123	✓		RT
	SIR3A	118	✓		RT
	SIR4A	144	✓		RT
	SIR5A	148	✓		RT

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

Exp. 398 Hole 1591C

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	C58 R6 A	133	✓		RT
	C58 R7 A	117	✓		RT
	C58 R CCA	21	✓		RT
	C60 R1 A	139	✓		RT
	C60 R2 A	127	✓		RT
	C60 R3 A	122	✓		RT
	C60 R4 A	130	✓		RT
	C60 R5 A	133	✓		RT
	C60 R6 A	130	✓		RT
	C60 R7 A	86	✓		RT
	C60 R CCA	37	✓		RT
	61 R1 A	151	✓		RT
	61 R2 A	138	✓		RT
	61 R3 A	136	✓		RT
	61 R4 A	153	✓		RT
	61 R5 A	127	✓		RT
	61 R6 A	142	✓		RT
	61 R CCA	38	✓		RT
	62 R1 A	118	✓		RT
	62 R2 A	128	—		RT
	62 R3 A	149	✓		RT
	62 R4 A	129	✓		RT
	62 R5 A	111	✓		RT
	64 R1 A	150	✓		RT
	64 R2 A	148	✓		RT
	64 R3 A	95	—		RT
	64 R4 A	87	✓		RT

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

Exp. 398 Hole 1591C

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	C64RCCA	38	✓		RJ
	C64 C65R1A	141	✓		RJ
	C65R2A	143	✓		RJ
	C65R3A	118	✓		RJ
	C65R4A	93	✓		RJ
	C65RCCA	19	✓		RJ
	C66R1A	138	✓		CB
	C66R2A	124	✓		CB
	C66R3A	141	✓		AC
	C66R4A	143	✓		CB
	C66R5A	122	✓		CB
	C66R6A	180	✓		CB
	67R1A	188	✓		CB
	67R2A	139	✓		RS
	67R5A	119	✓		AC
	67R3A	137	✓		AC
	67R4A	142	✓		AC
	67RCCA	22	✓		AP
	68R-1A	94	✓		AC
	68R-2A	94	✓		AC
	68R-3A	126	✓		AC
	68R-4A	104	✓		AC
	68R-CCA	28	✓		AC
	69R-1A	134	✓		AC
	69R-2A	92	✓		AP
	69R-3A	142	✓		AC
	69R-4A	138			AC

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

Exp. 398 Hole 1591C

<u>Text ID</u> <u>SHLF</u>	<u>Core/Section</u>	<u>Length, cm</u>	<u>Uploaded?</u>	<u>Comments</u>	<u>Operator</u>
	69R-5A	94	✓		AL
	69R-CCA	24	✓		AL
	70R-1	142	✓		UP
	70R-2	147	✓		UP
	70R-3	79	✓		UP
	70R-4	99	✓		UP
	63R-1A	136	✓		RT
	63R-2A	150	✓		RT
	63R-3A	129	✓		RT
	63R-4A	119	✓		RT
	63R-5A	82	✓		RT
	63R-CCA	23	✓		RT
	70R-5	136	✓		SD
	70R-6	140	✓		SD
	70R-7	97	✓		SD
	71R-1	102	✓		SD
	71R-2	139	✓		SD
	71R-3	143	✓		SD
	71R-4	142	✓		SD
	71R-5	117	✓		UP
	71R-6	140	✓		UP
	71R-7	135	✓		UP
	71R-CC	29	✓		UP
	53R-1	124	✓		UP
	53R-2	135	✓		UP
	53R-3	144	✓		UP
	53R-4	126	✓		UP

Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)
scanning Exp. 398 Hole U1591C

Text ID_SHLF	Core/Section	Length, cm	Uploaded?	Imaged?	Comments	Operator
	53R-5	150	✓			UP
	53R-6	152.5	✓			UP
	54R-1A	118	✓			RT
	54R2A	150	✓			RT
	54R3A	150	✓			RT
	54RCCA	43	✓			RT
	55R1A	149	✓			RT
	55R-2	113	✓			UP
	55R-3	78	✓			RT
	53R7A	125	✓			RT
	53RCCA	24	✓			RT
	56R1A	100	✓			RT
	56R2A	151	✓			RT
	56R3A	152	✓			RT
	56R4A	139	✓			RT
	56RCCA	11	✓			RT
	57R01A	140	✓			CB
	57R02A	145	✓			CB
	57R03A	149	✓			CB
	57R4A	95	✓			AC
	57R5A	150	✓			AC
	57R6A	137	✓			AC
	57R7A	80	✓			AC
	57R8A	88	✓			AC
	57RCCA	18	✓			AC