

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

scanning

Exp.

392

Hole

U1580A

Text ID SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
→	25 FEB	2022		05:40		
	Windows update				→ No issues	
11396741	U1580A 1R1A	114	✓	✓	covered	DG
6771	1R2A	115.2	✓	✓	covered	DG
6801	1R3A	145	✓	✓	"	DG
6831	1R4A	145.4	✓	✓	"	DG
6861	1R5A	132.2	✓	✓	"	DG
6891	1RCCA	19.4	✓	✓	"	DG
7261	2R 1A	150	✓	✓	"	PD
7291	2R 2A	151.2	✓	✓	"	DG
7321	2R 3A	140	✓	✓	"	DG
7351	2R 4A	150.7	✓	✓	"	DG
7381	2R 5A	81.5	✓	✓	"	DG
7411	2R CCA		✓	✓	"	DG
7731	3R 3A	107.2	✓	✓	"	PD
7761	3R CCA	11.6	✓	✓		PD
7701	3R 2A	151.2	✓	✓		PD
7671	3R 1A	139.0	✓	✓		PD
8161	4R CCA	12.8	✓	✓		PD
8131	4R 6A	90.0	✓	✓		PD
8101	4R 5A	133.5	✓	✓		PD
7981	4R 1A	127.0	✓	✓		PD
8011	4R 2A	126.9	✓	✓		PD
8041	4R 3A	150.0	✓	✓		PD
8071	4R 4A	140.9	✓	✓		PD
8501	5R 1A	140.3	✓	✓		PD
8531	5R 2A	150.3	✓	✓		PD

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scanning

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Hole U1580A

<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>
11398651	5R CCA	17.5	✓	✓		PD
8621	5R 5A	58.8	✓	✓		PD
8561	5R 3A	150.7	✓	✓		PD
8591	5R 4A	139.7	✓	✓		PD
8981	6R 1A	131.9	✓	✓		PD
9011	6R 2A	139.0	✓	✓		PD
9041	6R 3A	150.0	✓	✓		PD
9071	6R 4A	149.4	✓	✓		PD
9101	6R 5A	100.9	✓	✓		PD
9131	6R CCA	12.0	✓	✓		PD
9401	7R 1A	141.2		✓		PD
9431	7R 2A	151.1		✓		PD
9461	7R 3A	150.5		✓		PD
9491	7R 4A	150.5		✓	PETM boundary	PD
9521	7R 5A	116.2		✓		PD
9551	7R 6A	58.7		✓		PD
9861	8R 1A	140		✓		DP
9891	8R 2A	151.5	✓	✓		DG
9921	8R 3A	131	✓	✓		DG
9951	8R 4A	140	✓	✓		DG
11400261	9R 1A	147.3	✓	✓		DJ
11400291	9R 2A	141.5				DG
321	9R 3A	150.8				DJ
0351	9R 4A	157.6				DJ
0381	9R 5A	150.9				DJ
0411	9R 6A	150.5				DJ
0441	9R 7A	77.3				DJ
0471	9R CCA	30.2				DJ

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

scanning

Exp.

592

Hole

1580A

Text ID SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
1140 0781	10R 1A	128	✓	✓		DP
0811	10R 2A	129	✓	✓		DP
0841	10R 3A	130	✓	✓		DP
0871	10R 4A	59	✓	✓		DP
0901	10R CCA	15	✓	✓		DP
1081	11R CCA	22.5	✓	✓		DP
1361	12R 1A	138	✓	✓		J.G.
1391	12R 2A	115	✓	✓		J.G.
1421	12R 3A	141	✓	✓		J.G.
1451	12R 4A	112	✓	✓		J.G.
1481	12CC A	14	✓	✓		J.G.
1771	13R 1A	117.6cm	✓	✓		DG
1801	13R 2A	107.7cm	✓	✓		DP
1831	13R 3A	142	✓	✓		DG
1861	13R 4A	69.2	✓	✓		DG
1891	13R 5A	103.3	✓	✓		DG
2151	14R 1A	115	✓	✓		J.G.
2181	14R 2A	96	✓	✓		J.G.
2211	14R 3A	89	✓	✓		J.G.
2511	15R 1A	134.8	✓	✓		HC
2541	15R 2A	137.9	✓	✓		PC
2571	15R CCA	13.0	✓	✓		PD
2821	16R 1A	149.9	✓	✓		PD
2851	16R 2A	66.0	✓	✓		PD
2881	16R CCA	15.5	✓	✓		PD
3011	17R 1A	150.0	✓	✓		PD
3041	17R 2A	140.2	✓	✓		PD

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

scanning

Exp. 392

Hole 41580A

Text ID_SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
11403071	17R 3A	83.0	✓	✓	(No CC after, too small)	PD
3311	18R 1A	139.3	✓	✓		PD
3341	18R 2A	140.5	✓	✓		PD
3371	18R 3A	149.3	✓	✓		PD
3401	18R 4A	115.5	✓	✓		PD
3431	18R 5A	109.0	✓	✓		PC
3461	18R 6A	135.5	✓	✓		PC
3491	18RCCA	20.6	✓	✓		PD
3611	19R 1A	112.4	✓	✓		PD
3641	19R 2A	137.2	✓	✓		PD
3671	19RCCA	7.7	✓	✓		PD
3891	20R 1A	103.5	✓	✓		PD
3921	20R 2A	139.9	✓	✓		PD
3951	20R 3A	69.3	✓	✓		PD
3981	20RCCA	21.0	✓	✓		PD
4371	21R 1A	138.9	✓	✓		PD
4401	21R 2A	150.2	✓	✓		PD
4431	21R 3A	135.9	✓	✓		PD
4461	21R 4A	150.4	✓	✓		PD
4491	21R 5A	144.5	✓	✓		PD
4521	21R 6A	69.0	✓	✓		PD
4551	21RCCA	8.0	✓	✓		PD
4711	22R 1A	132	✓	✓		J.G.
4741	22R 2A	139.4	✓	✓		J.G.
4771	22R 3A	137.5	✓	✓		J.G.
4801	22R 4A	149	✓	✓		J.G.
4831	22R 5A	143	✓	✓		J.G.

K/ Pg 5/ Sunday

Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)
scanning Exp. 392 Hole 1580 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>
4861	22 R 6A	117	✓	✓		J.C.
4891	22 R 7A	83	✓	✓		J.C.
4891	22 R 7A	12	✓	✓		J.C.
5181	23 R 1A	122.5	✓	✓		DG
5191	23 R 2A	135.7	✓	✓		DG
5221	23 R 3A	141	✓	✓		DG
5251	23 R CCA	10.7	✓	✓		DG
5461	24 R 1	104.4	✓	✓		DG
5551	24 R 2 A	130	✓	✓		J.C.
5521	24 R 3 A	121	✓	✓		J.C.
5551	24 R 4A	85	✓	✓		J.C.
5581	24 CC	18	✓	✓		J.C.
5791	25 R 1A	144	✓	✓		J.C.
5821	25 R 2A	107	✓	✓		J.C.
5851	25 CC	15	✓	✓		J.C.
6111	26 R 1A	148.1	✓	✓		PD
6141	26 R 2A	103.6	✓	✓		PD
6171	26 R 3A	79.1	✓	✓		PD
6201	26 R CCA	14.5	✓	✓		PD
6381	27 R 1A	148.5	✓	✓		PD
6411	27 R 2A	177.6	✓	✓		PD
6441	27 R 3A	80.8	✓	✓		PD
6471	27 R CCA	14.4	✓	✓		PD
6631	28 R 1A	148.3	✓	✓		PD
6661	28 R 2A	146.7	✓	✓		PD
6691	28 R 3A	150.9	✓	✓		PD
6721	28 R 4A	117.0	✓	✓		PD

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

scanning

Exp. 392

Hole U1580A

Text ID_SHLF	Core/Section	Length, cm	Uploaded?	Imaged?	Comments	Operator
11406751	28R CCA	17.7	✓	✓		PD
7271	29R 6A	148.3	✓	✓		PD
7241	29R 5A	149.2	✓	✓		PD
7211	29R 4A	147.8	✓	✓		PD
7181	29R 3A	133.4	✓	✓		PD
7151	29R 2A	144.6	✓	✓		PD
7121	29R 1A	142.1	✓	✓		PD
7421	30R 1A	148.6	✓	✓		PD
7451	30R 2A	121.4	✓	✓		PD
7481	30R 3A	103.3	✓	✓		PD
7511	30R 4A	69.4	✓	✓		PD
7781	31R 1A	147.0	✓	✓		PD
7811	31R 2A	141.8	✓	✓		PD
7841	31R 3A	134.7	✓	✓		PD
7871	31R 4A	147.4	✓	✓		PD
7901	31R 5A	138.9	✓	✓		PD
7961	31R 7A	92.0	✓	✓		PD
7931	31R 6A	137.3	✓	✓		PD
7991	31R CCA	14.0	✓	✓		PD
8361	32R 1A	148	✓	✓		J.C
8391	32R 2A	120	✓	✓		J.C
8421	32R 3A	139.4	✓	✓		J.C
8451	32R 4A	145	✓	✓		J.C
8481	32R 5A	142.5	✓	✓		J.C
8511	32R 6A	91.9	✓	✓		J.C
8541	32R 7A	10	✓	✓		J.C
8571	32R CCA	27	✓	✓		J.C

33

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

scanning

Exp. 392

Hole 15804

Text ID SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
1140 - 8771	33 R 1 A	86	✓	✓		J.G.
8801	33 R 2 A	135	✓	✓		J.G.
8831	33 R 3 A	130	✓	✓		J.G.
8861	33 R 4 A	131	✓	✓		J.G.
8891	33 R 5 A	120	✓	✓		J.G.
9431	34 R 1 A	121	✓	✓		J.G.
9461	34 R 2 A	135	✓	✓		J.G.
9451	34 R 3 A	122	✓	✓		J.G.
9521	34 R 4 A	141	✓	✓		J.G.
9551	34 R 5 A	149.5	✓	✓		J.G.
9581	34 R 6 A	107	✓	✓		J.G.
9611	34 R 7 A	120	✓	✓		J.G.
9641	34 R 8 A	59	✓	✓		J.G.
9671	34 CCA	?	✓	✓		J.G.
1141 - 0071	35 R 1 A	145	✓	✓		J.G.
- 0101	35 R 2 A	131	✓	✓		J.G.
0131	35 R 3 A	123.5	✓	✓		J.G.
0161	35 R 4 A	145	✓	✓		J.G.
0191	35 R 5 A	133	✓	✓		J.G.
0221	35 R 6 A	110.6	✓	✓		P.D.
0251	35 R 7 A	110.4	✓	✓		P.D.
0281	35 R CCA	25.8	✓	✓		P.D.
0581	36 R 2 A	146.6	✓	✓		P.D.
0551	36 R 1 A	144.3	✓	✓		P.D.
0611	36 R 3 A	126.1	✓	✓		P.D.
0641	36 R 4 A	139.7	✓	✓		P.D.
0671	36 R 5 A	130.8	✓	✓		P.D.

White Integration time:
0.320

White Integration time: 11:15
0.320

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

scanning

Exp. 392

Hole 41580A

Text ID SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
11410701	36R 6A	92.9	✓	✓		PD
1061	37R 1A	141.5	✓	✓		PD
1091	37R 2A	130.7	✓	✓		PD
1121	37R 3A	117.6	✓	✓		PD
1151	37R 4A	150.5	✓	✓		PD
1181	37R 5A	140.1	✓	✓		PD
1211	37R 6A	141.5	✓	✓		PD
1241	37R 7A	135.8	✓	✓		PD
1271	37R CCA	25.0	✓	✓		PD
1281	38R 1A	112	✓	✓		J.G.
1811	38R 2A	149	✓	✓		J.G.
1841	38R 3A	105	✓	✓		J.G.
1871	38R 4A	115	✓	✓		J.G.
1901	38R 5A	109	✓	✓		J.G.
1931	38R 6A	86	✓	✓		J.G.
1961	38R 7A	123	✓	✓		J.G.
1991	38R CCA	0	✓	✓		J.G.
2231	39R 1A	142.5	✓	✓		J.G.
2261	39R 2A	139	✓	✓		J.G.
2291	39R 3A	120	✓	✓		J.G.
2321	39R 4A	146	✓	✓		J.G.
2351	39R 5A	145.8	✓	✓		J.G.
2381	39R 6A	108	✓	✓		J.G.
2411	39R 7A	65	✓	✓		J.G.
2441	39R CC	18	✓	✓		J.G.
2711	40R 1A	145	✓	✓		J.G.
2741	40R 2A	127	✓	✓		J.G.

white integration time: 0.320 sec

0.320 sec

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

scanning

Exp. 392

Hole 1580A

Text ID_SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
11412771	40R 3A	151	✓	✓		J.G.
2801	40R 4A	126	✓	✓		J.G.
2831	40R 5A	136.2	✓	✓		J.G.
2861	40R 6A	134	✓	✓		J.G.
2851	40RR	21	✓	✓		J.G.
3011	41R 1A	110.5	✓	✓		PD
3041	41R CCA	21.6	✓	✓		PD
3201	42R 1A	150.1	✓	✓		PD
3261	42R 3A	99.4	✓	✓		PD
3231	42R 2A	146.0	✓	✓		PD
3291	42R 4A	64.2	✓	✓		PD
3321	42R CCA	21.0	✓	✓		PD
3531	43R/CCA	13.7	✓	✓		PC
3821	45R/1A	147.7	✓	✓		PC
3851	45R/2A	101.0	✓	✓		PC
3881	45R/3A	76.9	✓	✓		PC
4601	47R 1A	138.				
4631	47R 2A	57.5				
4241	46R 1A	106	✓	✓		J.G.
4271	46R 1A	38.5	✓	✓		J.G.
4751 4901	48R 1A	8141.6	✓	✓		DJ
4781	48R 2A	93	✓	✓		DJ
4811	48R 3A	88.3	✓	✓		DJ
4841	48R 4A	142	✓	✓		DJ
4871	48R 5A	111	✓	✓		DJ
4901	48R 6A	132	✓	✓		DJ
5261	49R 1A	90.7	✓	✓	overlaps w/ 48-5 in live	SH

white
integration time: 0.320

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

scanning

Exp. 392

Hole 1580A

Text ID SHLF	Core/Section	Length, cm	Uploaded?	Imaged?	Comments	Operator
11415291	49R/2A	124.1	✓	✓	overlaps w/ 48-6 in live	SH
5321	49R/3A	139	✓	✓		SH
5351	49R/4A	66.6	✓	✓		SH
5521	50R 1A	149.1	✓	✓		HC
5551	50R 2A	50.3	✓	✓		HC
5581	50R 3A	150	✓	✓		HC
5611	50R 4A	149.9	✓	✓		HC
5671	50R 5A	90.3	✓	✓		HC
6551	51R 1A	137.6	✓	✓		DP
6581	51R 2A	67	✓	✓		DP
6611	51R 3A	54	✓	✓		DP
6711	52R 1A	97	✓	✓		DP
6741	52R 2A	135	✓	✓		DP
6771	52R 3A	141	✓	✓		DP
6801	52R 4A	98	✓	✓		DP
6911	53R 1A	121	✓	✓		DP
7011	53R 2A	138	✓	✓		DP
7041	53R 3A	108	✓	✓		DP
7071	53R 4A	139	✓	✓		DP
7101	53R 5A	142	✓	✓		DP
7351	54R/1A	72	✓	✓		SH
7381	54R/2A	137.2	✓	✓		SH
7411	54R/3A	137	✓	✓		SH
7511	55R/1A	141	✓	✓		SH
7541	55R/2A	42	✓	✓		SH
7571	55R/3A	112	✓	✓		SH
7601	55R/4A	112	✓	✓		SH

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

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Exp. 392

Hole 1580 A

Text ID_SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
11417631	55R/5A	74.5	✓	✓		SH
7791	56R/1A	128.5	✓	✓		SH
Calibrated @		34	19:25			SH
7821	56R/2A	131.2	✓	✓		SH
7851	56R/3A	135	✓	✓		SH
8281	58R 1A	71.1	✓	✓		HC
8171	57R CCA	15.9	✓	✓		HC
8141	57R 1A	106.6	✓	✓		HC
8311	58R/2A	46.5	✓	✓		SH
8521	59R 1A	150.3		✓	Calibration done	DT
8551	59R 2A	125		✓		DT
8581	59R CCA	18.9		✓		DT
9011	60R-1A	93		✓		DP
9041	60R-C1A	24		✓		DP
9141	61R-1A	24		✓		DP
9171	61R-C1A	29		✓		DP
9361	62R 1A	98.5		✓		DG
9391	62R 2A	139.5		✓		DG
9461	63R 1A	150 (62)		✓		HC
9491	63R 2A	113.5		✓		HC
9521	63R 3A	134.6		✓		HC
9551	63R 4A	144.5		✓		HC
9581	63R 5A	131.4		✓		HC
9611	63R 6A	68.5		✓		HC
9761	64R/1A	102.9	✓	✓		PC
9791	64R/2A	123.3	✓	✓		
9821	64R/3A	120.9	✓	✓		

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

scanning

Exp. 392

Hole 1590A

Text ID SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
9851	64R/4A	73.5	✓	✓		PC
0231	65R/1A	135.5	✓	✓		PC
0251	65R/2A	121.2	✓	✓		PC
0231	65R/1A	138	✓	✓		DG
0261	65R/2A	121	✓			DG
0431	66R/1A	146	✓	✓		DG
0461	66R/2A	150	✓	✓		DG
0491	66R/3A	127.5	✓	✓		DG
0521	66R/4A	117	✓	✓		DG
0551	66R/5A	128.5	✓			
0731	67R/1A	143	✓	✓		DP
0761	67R/2A	115	✓	✓		DP
0791	67R/3A	60	✓	✓		DP
0821	67R/4A	145	✓	✓		DP
0851	67R/5A	142	✓	✓		DP
0881	67R - 6A	145	✓	✓		DP
0911	67R - 7A	110	✓	✓		DP
0941	67R - 8A	150	✓	✓		DP
1221	68R - 7A	147	✓	✓		DP
1251	68R - 3A	124	✓	✓		DP
1281	68R - 4A	30	✓	✓		DP
1191	68R - 1A	130	✓	✓		DP
7381	58R - 4A	141	✓	✓		DP
8311	58R - 2A	86	✓	✓		DP
7911	58R - 5A	22	✓	✓		DP
1831	2R					

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

scanning

Exp. 392

Hole 1580B

Text ID SHLF	Core/Section	Length, cm	Uploaded?	Imaged?	Comments	Operator
11421831	2R1A	151	✓	✓	covered	DG
11421861	2R2A	150	✓	✓	"	DG
11421891	2R3A	150	✓	✓	"	DG
11421921	2R4A	152	✓	✓		DG
11421951	2R5A	128	✓	✓	"	DG
11421981	2RCCA	28	✓	✓	"	DG
2031	3R1A	129.5	✓	✓	"	"
2061	3R2A	128.	✓	✓	"	DG
2091	3R3A	117	✓	✓	"	DG
2121	3R4A	90	✓	✓	"	DG
2151	3RCCA	21	✓	✓	"	DG
2201	4R1A	131.5	✓	✓	"	DJ
2231	4R2A	103	✓	✓	"	DJ
2261	4R3A	83	✓	✓	"	DJ
2291	4R4A	114	✓	✓	"	DJ
2321	4R5A	86	✓	✓	"	DJ
2351	4RCCA	20.3	✓	✓	"	DJ
2411	5R1A	150	✓	✓	"	J.G.
2441	5R2A	150	✓	✓	"	J.G.
2471	5R3A	150	✓	✓	"	J.G.
2501	5R4A	133	✓	✓	"	J.G.
2531	5RCC				"	J.G.
EOS						

White calibration: 0.34