

Logsheets for SHMSL (Color Reflectance & Magnetic Suseptability Point Source)
scanning Exp. 347 Hole U1522

Text ID_SHLF	Core/Section	Length, cm	Uploade d?	Imaged?	Comments	Operator
9308501	7R/CCA	42	✓			JWA
9308601	9R/1A	148	✓			JWA
9308631	9R/2A	141.8	✓			JWA
9308661	9R/3A	151.3	✓			JWA
9308691	9R/4A	125.2	✓			JWA
9308791	10R/1A	144.2	✓			JWA
9308821	10R/2A	85.0	✓			JWA
9308851	10R/3A	75.2	✓			JWA
9308881	10R/CCA	19.6	✓			JWA
9309111	11R/1A	127.4	✓			JWA
9309141	11R/2A	151.2	✓			JWA
9309171	11R/3A	98.0	✓			JWA
9309201	11R/4A		✓			JWA
9309231	11R/CCA	18.3	✓			JWA
9309361	12R/1A	72.1	✓			JWA
9309501	13R/1A	134.9	✓			JWA
9309531	13R/CCA	18.6	✓			JWA
9309641	14R/CCA	25.4	✓			JWA
9309751	15R/CCA	32.1	✓			JWA
9309931	16R/1A	86.2	✓			JWA
9309961	16R/CCA	21.2				JWA
	22R/1A		✓			BAK
	22R/2A		✓			BAK
	22R/3A		✓			BAK
9310521	22R/4A		✓			BAK
9310601	23R/1A		✓			BAK

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9310691	23R/2A		✓			BAK
	23R/3A					
9310751	23R/4A					
9310781	23R/CC					
9310901	24R/1A					
9310941	24R/4A	73.1	✓			JLA
9311321	26R/1A	36.1	✓			JLA
9311451	27R/1A	152.1	✓			JLA
9311481	27R/2A	151.5	✓			JLA
9311511	27R/3A	150.9	✓			JLA
9311541	27R/4A	125.2	✓			JLA
9311571	27R/5A	85.3	✓			JLA
9311601	27R/CCA	15.6	✓			JLA
9311761	28R/1A	151.1	✓			JLA
9311791	28R/2A	151.8	✓			JLA
9311821	28R/3A	85.2	✓			JLA
9312011	29R/1A	151.2	✓			JLA
9312041	29R/2A	151.7	✓			JLA
9312071	29R/3A	132.0	✓			JLA
9312101	29R/4A	69.8	✓			JLA
9312131	29R/CCA	13.4	✓			JLA
9312241	30R/1A	150.7	✓			JLA
9312321	30R/2A	151.8	✓			JLA
9312351	30R/3A	152.5	✓			JLA
9312381	30R/4A	106.0	✓			JLA
9312411	30R/CCA	19.8	✓			JLA
9312541	31R/1A	150.9	✓			JLA

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9312571	31R/2A	125.2	✓			JLA
9312601	31R/3A	112.4	✓			JLA
9312631	31R/4A	85.3	✓			JLA
9312661	31R/CCA	16.7	✓			JLA
9312851	32R/1A	109.4	✓			JLA
9312881	32R/CCA		✓			JLA
9313041	33R/1A	137.7	✓			JLA
9313071	33R/2A	135.0	✓			JLA
931301	33R/CCA	25.9	✓			JLA
9313301	34R/1A	141.9	✓			JLA
931331	34R/2A	104.9	✓			JLA
9313361	34R/CCA	19.7	✓			JLA
9313521	35R/1A	151.7	✓			BAK
9313581	35R/CC	14	✓			BAK
9313557	35R/2A		✓			BAK
9313911	37R/3A		✓			
9313811	36R/1A		✓			BAK
9313941	37R/CC	9				BAK
4091	38R/1A					BAK
4121	38/2A					
4157	38/CC					
9315191	45R/1A	152.9	✓			JLA
9315221	45R/2A	86.2	✓			JLA
9315371	46R/1A	150.7	✓			JLA
9315401	46R/2A	151.4	✓			JLA
9315431	46R/3A	70.3	✓			JLA
9315581	47R/1A	101.5	✓			JLA

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Text ID SHLF	Core/Section	Length, cm	Uploaded?	Imaged?	Comments	Operator
9315611	47R/2A	75.1	✓			JWA
9315891	48R/1A	145.7	✓			JW
9315921	48R/2A	147.8	✓			JW
9315951	48R/3A	112.3	✓			JWA
9315981	48R/4A	147.3	✓			JWA
9316011	48R/5A	151.9	✓			JWA
9316041	48R/6A	149.0	✓			JWA
9316231	49R/1A	150.8	✓			JWA
9316261	49R/2A	149.3	✓			JWA
9316291	49R/3A	151.2	✓			JWA
9316321	49R/4A	151.0	✓			JWA
9316351	49R/5A		✓			JWA
9316381	49R/6A	114.0	✓			JWA
9316411	49R/CCA	54.8	✓			JWA
9316531	50R/1A	146.4	✓			JWA
9316561	50R/2A	148.5	✓			JWA
9316591	50R/3A	146.8	✓			JWA
9316621	50R/4A		✓			JWA
9316651	50R/5A	96.4	✓			JWA
9316841	51R/1A	147.1	✓			JLA
9316871	51R/2A	147.6	✓			JWA
9316901	51R/3A	146.2				JWA
6931	51R/4A		✓			BAK
6961	51R/5A		✓			BAK
	51R/6A					↓
7021	51R/7A					↓
	51R/CC					

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Text ID SHLF	Core/Section	Length, cm	Uploaded?	Imaged?	Comments	Operator
	52R/CC		✓			BAK
	52R/6A					
	52R/5A					
	52R/1A					
	52R/2A					
	52R/3A					
	52R/4A					
	53R/5A					
	53R/1A					
	53R/2A					
	3A					
	6A					
	7A					
	4A					
	54R/1A					
	54R/2A					
	54R/3A					
	55R/1A					
	55R/2A					
	55R/3A					
	55R/CC		✓			✓
	56R/1A					
	56R/2A					
	56R/3A					
	57R/1A					
	57R/2A					
9319451	58R/1A	136.1	✓			ph

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<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>
9319481	58R/2A	145.1	✓			JLA
9319511	58R/3A	143.9	✓			JLA
9319541	58R/4A	104.7	✓			JLA
9319571	58R/5A	146.0	✓			JLA
9319631	58R/7A	55.0	✓			JLA
9319601	58R/6A	144.9	✓			JLA
9319891	59R/1A	137.7	✓			JLA
9319921	59R/2A	152.1	✓			JLA
9319951	59R/3A	85.1	✓			JLA
9319981	59R/4A	85.1	✓			JLA
9320011	59R/5A	150.8	✓			JLA
9320041	59R/6A	55.0	✓			JLA
932007	59R/7A	105.9	✓			JLA
9320261	60R/1A	148.4	✓			JLA
9320321	60R/3A	148.2	✓			JLA
9320291	60R/2A	137.9	✓			JLA
9320351	60R/4A	134.8	✓			JLA
9320381	60R/5A	135.9	✓			JLA
9320411	60R/6A	112.5	✓			JLA
9320441	60R/7A	95.7	✓			JLA
9329761	60R/1A	125.2	✓			JLA
9329791	60R/CCA	85.3	✓			JLA
9330101	62R/1A	125.0	✓			JLA
9330131	62R/2A	125.1	✓			JLA
9330161	62R/3A	87.8	✓			JLA
9330531	63R/1A	136.1	✓			JLA
9330561	63R/2A	149.7	✓			JLA

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9330591	63R/3A	146.8	✓			JLA
9330621	63R/4A	138.3	✓			JLA
9330651	63R/5A	147.7	✓			JLA
9330681	63R/6A	95.5	✓			JLA
9330711	63R/6CA	68.2	✓			JLA
9330841	64R/1A	140.6	✓			JLA
9330891	64R/2A	145.8	✓			JLA
9330921	64R/3A	144.7	✓			JLA
	65R/4					
	65/5					
	68/6					
	1					
	2					
	3					
	66/1					
	67, 68, 69					BAK
	THRU 70/5					BAK
9333261	71R/1A	132.5	✓			JLA
9333291	71R/2A	141.7	✓			JLA
9333321	71R/3A	137.8	✓			JLA
9333351	71R/4A	137.6	✓			JLA
9333381	71R/5A	150.0	✓			JLA
9333571	72R/1A	140.2	✓			JLA
9333601	72R/2A	133.5	✓			JLA
9333631	72R/3A	151.8	✓			JLA
9333661	72R/4A	155.1	✓			JLA
9333691	72R/5A	94.3	✓			JLA

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