

FOCAS Observation Log Sheet

Observer: Doi, Oda and Endo

Date: 2005 / 10 / 25 (1/6)

No	Frame ID	Object	Exposure	SUBARU	FOCAS status				Sky	Comments
	Chip1	Name	start (h:m)	Focus	MOS/Slit type	Filter	Grism	CCD read	seeing (")	
	Chip2	α (2000) δ (2000)	duration (sec)	P.A. (deg.)	angle (deg.)	(tilt)	Z stage (mm)	BinX BinY	sec (z)	
1	67737	BD+28 174211	18:40							導入
	42									
2	45		18:46		L200 Cen	Y47	300R	3x1	0.7	72°, Max 23000
	46		15							
3	47				"	Y47	"	"		Max 23000
4	49				"	L600	300B	"		sat
			20							
5	51				"	"	"	"		21直上, Max 25000
			10							
6	53	Comparison				L600	300B	3x1		
			3		L200 Cen					NB1
7	55					Y47	300R	"		短波長側
	56									NB1
8	59					Y47	300R	3x1		長波長側
			1							NB3
9	61	SDSS 5533			L200 Cen	Y47			0.5	導入
	62		2.5							
10	63					Y47		2x2		
	64		20							
11	65				"	"		"	"	↓
	66		19:26							↓
12	67									
	68									
13	71		19:26		L200 Cen	Y47	300R	3x1		
	72		300							
14	73				"	"	"	"		
	74		300							
15	75				"	"	"	"		
	76		300							

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Date: 2005/10/25 (2/6)

No	Frame ID	Object	Exposure	SUBARU	FOCAS status				Sky	Comments
	Chip1	Name	start (h:m)	Focus	MOS/Slit type	Filter	Grism	CCD read	seeing (")	
	Chip2	α (2000) δ (2000)	duration (sec)	P.A. (deg.)	angle (deg.)	(tilt)	Z stage (mm)	BinX BinY	sec (z)	
1	67777	SDSS J533			L ¹ 08 Cen	L600	300 B	3x1		
	78		300							
2	81					L600	300 B	"		
	82		300							
3	79	COMPARISON			"	L600	300 B	"		
	80		3							
4	83	SDSS J533			"	L600	300 B	"		
	84		300							
5	67785	SDSS J533	20:05						0.4"	導入
	67800									
6	67801		20:26		L ¹ 08 Cen	Y-47	300 R	3x1		
	02		300							
7	03				"	"	"	"		
	04		300							
8	05				"	"	"	"		
	06		300			H	300 B			
9	07				L ¹ 08 Cen	L600	300 B	3x1		
	08		300							
10	11 09	COMPARISON			"	L600	300 B	3x1		09.10 → same # = CIL
	12 10		3							
11	13				"	"	"	"		
	14		300							
12	67815	B - 006								導入
	24									
13	25		21:28		L ¹ 08 Cen	0.68	300 R	3x1	0.7	
	26		1800							
14	27				"	"	"	"		offset = -6"
	28		1800							
15	29				"	"	"	"		-9"
	30		1800							

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No	Frame ID	Object		Exposure	SUBARU	FOCAS status				Sky	Comments
	Chip1	Name		start (h:m)	Focus	MOS/Slit type	Filter	Grism	CCD read	seeing (")	
	Chip2	$\alpha(2000)$	$\delta(2000)$	duration (sec)	P.A. (deg.)	angle (deg.)	(tilt)	Z stage (mm)	BinX BinY	sec (z)	
1	67831	O-006				L508 Cen	0-58	300R	3x1	1" 32	offset = -0.2"
	32			1800							
2	67833	P-009								1.2"	導入
	33										
	34										
3	41			23:57		L508 Cen	0-58	300R	3x1	1.0"	
	42			1800							
4	43					"	"	"	"	"	
	44			1800							
5	45					"	"	"	"	"	
	46			1800							
6	47										導入
	48										
7	67855	O-006				L508 Cen	0-58	300R	3x1		offset = +2"
	56			1800							
8	57									0.8~0.9'	+4"
	58			"		"		"	"		
9	67859	SDSS J391									導入
	60										
10	67867			25:00		L508 Cen	Y-47	300R	3x1		
	68			300							
11	69					"	"	"	"		
	70			300							
12	71										
	72			300		"	"	"	"		
13	73					L508 Cen	L600	300B	3x1		
	74			300							
14	75	COMPARISON				"	"	"	"		
	76			3							
15	77					"	"	"	"		
	78			300							

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No	Frame ID	Object		Exposure	SUBARU	FOCAS status				Sky	Comments
	Chip1	Name		start (h:m)	Focus	MOS/Slit type	Filter	Grism	CCD read	seeing (")	
	Chip2	α (2000)	δ (2000)	duration (sec)	P.A. (deg.)	angle (deg.)	(tilt)	Z stage (mm)	BinX BinY	sec (z)	
1	67879	SDSS J957									4 λ
	88										
2	67889			25:50		L ϕ 08 Cen	Y-47	300R	3x1	0.8"	
	90			300						0.8" ~ 1.3"	
3	91					"	"	"	"		
	92			300							
4	93					"	"	"	"		
	94			300							
5	95					L ϕ 08 Cen	L600	300B	3x1		30° LX 7
	96			300							
6	97	COMPARISON				"	"	"	"		
	98			3							
7	99					"	"	"	"		
	67900			300							
8	01					"	"	"	"		
	02			300							
9	67903	SDSS J992									4 λ
	10										
10	11					L ϕ 08 Cen	Y-47	300R	3x1		
	12			300							
11	13					"	"	"	"	1	
	14			300							
12	15					"	"	"	"	"	
	16			300							
13	17					L ϕ 08 Cen	L600	300B	3x1		
	18			300							
14	19					"	"	"	"	"	
	20			3							
15	21					"	"	"	"		
	22			300							

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Date: 2005/10/25 (5/6)

No	Frame ID	Object		Exposure	SUBARU	FOCAS status				Sky	Comments
	Chip1	Name		start (h:m)	Focus	MOS/Slit type	Filter	Grism	CCD read	seeing (")	
	Chip2	α (2000)	δ (2000)	duration (sec)	P.A. (deg.)	angle (deg.)	(tilt)	Z stage (mm)	BinX BinY	sec (z)	
1	67923	BD+75 2992				L308 Cen	L600	300 B	3x1	1.2'	
	24			300							
2	257	BD+75 2325				L320 Cen	0-58				導入
	26					↓	↓	300 R	3x1		386
3	33			/							Max = 13500
	34										
4	35					L320 Cen	0-58	300 R	3x1		
	36			5							Max = 18500
5	37					L320 Cen	Y47	300 R	3x1		
	38			5							Max = 19000
6	39					L320 Cen	L600	300 R	3x1		
	40			5							Max = 23500
7	43	COMPARISON				L306 Cen	L600	300 B	3x1		
	44			3							
8	45					L306 Cen	Y47	300 R	3x1		短波長側
	46			3							
9	47			27:45		"	"	"	"		長波長側
	48			/							
10	49	BIAS							3x1		
	50										
11	51										
	52										
12	61	DOHE FLAT				L308 Cen	0-58	300 R	3x1		80V.
	70			5							Max = 27000
13	71					L308 Cen	Y47	300 R	3x1		80V
	80			5							Max = 27000
14	81					L308 Cen	L600	300 B	3x1		Max = 27000
	90			5							Max = 28500
15	91					L320 Cen	0-58	300 R	3x1		
	96			2							

FOCAS Observation Log Sheet

Observer :

Date: 2005/10/25 (6/6)

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