

FOCAS Observation Log Sheet

Observer: Dai, Takamashi, Oda, Endo, Totani, Konishi

Date: 10/29/2005 (1/0)

No	Frame ID	Object		Exposure	SUBARU		FOCAS status			Sky	Comments
	Chip1	Name	δ (2000)	start (h:m)	Focus	MOS/Slit type	Filter	Grism	seeing (")		
	Chip2	α (2000)	δ (2000)	duration (sec)	P.A. (deg)	angle (deg)	(tilt)	Z stage (mm)	BinX BinY	sec (z)	
1	68321	DOMELAT		20sec		LSQ8 Cen	L600	R300	3x1		
2	5										
	68330										
3	68331	BD 28D 4211 草A									
4	33	BD 28D 4211 草A									
5	35	BD 28D 4211 草A						R300			
6	39	BD 28D 4211		30sec		LS20Cen	058	R300			
7	41	"		"		"	Y45	"			
8	43	"		"		"	L600	B300		MAX > 30,000 counts 11 草C	
9	45	"		20sec		"	"	"		MAX = 26,000	
10	49	COMPARISON		3 sec		LS06 Cen	L600	B300			
11	49	"		"		"	Y47	R300		11 草B (側用)	
12	51	"		1 sec		"	"	"		11 草B (側用)	
13	53	SN 6491 草A									
14	55	"									
15	57	"									

120V 11 草B (側用)
11 草B (側用) (Y > 2500)

草A

FOCAS Observation Log Sheet

Date: 10 / 27 / 2005 (2/7)

Observer :

[illegible]

FOCAS Observation Log Sheet

Observer :

Date: 10/27/2015 (3/7)

No	Frame ID	Object	Exposure	SUBARU	FOCAS status				Sky	Comments
	Chip1	Name	start (h:m)	Focus	MOS/Slit type	Filter	Grim	CCD read	seeing (")	
	Chip2	α (2000)	δ (2000)	duration (sec)	P.A. (deg.)	angle (deg.)	(tilt)	Z stage (mm)	BinX BinY	sec (z)
1	68393	SN6699	入							
2	400	"								
3	68401	SN6699	300 sec		LP08cen	Y47	R300	3x1		
4	403	"	"		"	"	"	"		
5	405	"	"		"	"	"	"		
6	407	"	"		"	L600	B300	"		
7	409	COMPARISON	3 sec		"	"	"	"		
8	411	SN 6699	300 sec		"	"	"	"		
9	413	"	"		"	"	"	"		
10	415	SN 6108	300 sec							
11	417	"								
12	422	SN 6108	300 sec		LP08cen	Y47	R300	"		
13	425	"	"		"	"	"	"		
14	427	"	"		"	"	"	"		
15	429	"	"		"	L600	B300	"		

~~SN 6108~~
~~SN 6108~~
~~SN 6108~~

FOCAS Observation Log Sheet

Observer :

Date: 10/29/2005 (4/9)

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	68431	COMPARISON	300 SEC		LS08cm	L600	B300	3x1		
2	433	SN 6108	300 SEC		"	"	"	"		
3	435	"	"		"	"	"	"		22:04 終了
4	437	SN 6108								FOCAS トリプル
5	445	SN 6249	22:35 300 SEC							22:36 PA 0 $\rightarrow$ -37 変更
6	447									$\swarrow$  $\nwarrow$
7	453	"								PA = (-37°)
8	460									
9	463	SN 6249	300 SEC		LS08cm	Y47	R300	3x1		
10	465	"	"		"	"	"	"		
11	467	"	"		"	"	"	"		
12	469	"	"		"	L600	B300	"		
13	471	COMPARISON	3 SEC		"	"	"	"		
14	473	SN 6249	300 SEC		"	"	"	"		
15	475	"	"		"	"	"	"		

FOCAS Observation Log Sheet

Observer :

Date: 10/29/2005 (5/7)

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	68477	BD+28 04211 星入								
2	5									
3	482									
4	485	BD+28 04211	10 sec		LS 20 Cen	058	R300			
5	487	"	"			Y47	R300			
6	489	"	2 sec		"	L600	B300			
7	497 504	SXDS MOS 3 星入			Mask 3					マスク星の位置が 合わないため中止
8	521 536	SXDS MOS 7 星入								マスクはOK 星入中にマスクミスがあり、時間がかわった。
9	537	SXDS MOS 7	0:58 1800		MASK 7	0-58	R300	3x1	0.7~0.8"	offset = 0
10	539	SXDS MOS 7	1:30 1800		MASK 7	0-58	R300	3x1	0.7~1"	offset = +1"
11	541	SXDS MOS 7	1800		MASK 7	0-58	R300	3x1	1"	
12	543	SXDS MOS 6 星入			MASK 6					中止
13	551	X-013							0.8"	星入
14	61	X-013	3:18 1800		LS 08 Cen	0-58	300R	3x1		offset = 0
15	63	X-013	3:46		LS 08 Cen	0-58	R300	3x1	0.7"	

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Observer :

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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	68565	HSTG SQ1		1			SDSS r'		1x1	1.1"	peak ~ 3000
2	67	HSTG SQ2		4:30			//				peak ~ 3000
				0.9			'				
3	69	SN2005el 入		10			SDSS r'		2x2		
4	71	SN2005el 入		10			" =		"		
5	73	SN2005el 入		10			" =		"		
6	75	SN2005el 入		10			" =		"		
7	77	SN2005el		4:38		1508 Cen	Y47	R300	3x1	0.6"	
				300							
8	79	SN2005el		300		"	"	"	"	0.6"	
9	81	SN2005el		300		"	"	"	"	0.8"	
10	83	COMPARISON		1		"	"	"	"	0.8"	長波長側用
11	85	COMPARISON		3		"	"	R300	"		短波長側用
12	87	COMPARISON		3		"	L600	B300	"		短波長側用
13	89	SN2005el		5:02		"	"	"	"	0.9"	短波長側用
				300		"	"	"	"		
14	91	SN2005el		300		"	"	"	"		
15	93	SN2005el		300		"	"	"	"		

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Observer :

Date: 10 / 27 / 2005 (7/7)

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	68595	GD 71 λ		5.23			5058	None	2x2		MAX = 17,000
2	97	"									
3	99	"									
4	68601	X									
5	603	GD 71		60sec		LS20cen	058	R300	3x1		MAX $\approx$ 17,000
6	605	"		"		"	Y47	R300	"		
7	607	"		"		"	L600	B300	"		MAX $\approx$ 20,000 Elev $\approx$ 64°
8	609	COMPARISON		3 sec		LS06cen	L600	B300	"		
9	611	COMPARISON		3 sec		LS06cen	Y47	R300	"		
10	613	COMPARISON		1 sec		LS06cen	Y47	R300	"		
11	615	DOMEFLAT		4sec		Mask 7	058	"	"		80V
	~624					0.035					
12	625										
13	625	COMPARISON		0.3x3sec		Mask 7	"	"	"		
						0.035					
14	627	bias							3x1		
	~632										
15											