

FOCAS Observation Log Sheet

Observer: Doi, Takanashi, Ada, Endo, Totani, Konishi

Date: 2005/10/26 (1/7)

[illegible]

FOCAS Observation Log Sheet

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

Date: 2005/ 10 / 26 (2 / 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	$\alpha(2000)$ $\delta(2000)$	duration (sec)	P.A. (deg.)	angle (deg.)	(tilt)	Z stage (mm)	BinX BinY	sec (z)	
1	68069	SDSS b196			LS08	Y47	R300	3x1		
			300SEC							
2	67	"	18:30							
			300SEC							
3	6940	"								
4	071	"			L600	L600	300B		0.8	
5	073	COMPARISON								
			3sec							
6	075	SDSS b196								
			300SEC							
7	077								1.0	
8	079	SDSS 5717052								
9	086									
10	087	SDSS 5717	300 sec		LS08 Gen	Y47	R300		0.6"	P.A. 0° = L37N211Z SN1は見えない38", host の中心から2.5".
11	089	"								
12	091									
13	093	"	300 SEC		LS08 Gen	L600	B300			
14	095	COMPARISON								
			3sec							
15	097	SDSS 5717	300 SEC							

FOCAS Observation Log Sheet

Observer: Doi, Takanashi, Oda, Endo, Totani, Kanishi

Date: / 10 / 26 (3/7)

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	68099	SDSS 5717	300sec		LS08 Cen	L600	B300	3x1	↓	
2	68100									望遠鏡動かす
3	68109									
4	5									
5	68116									
5	117	SDSS 5737	300sec		LS08 Cen	Y47	R300	3x1	0.5"~0.6"	
6	119	"	"		"	"	"	"		
7	121	"	"		"	"	"	"		
8	123	"	"		"	L600	B300	"		
9	125	COMPARISON	3 sec		"	"	"	"		
10	127	SDSS 5737	300sec		"	"	"	"		
11	129	"	"		"	"	"	"		
12	131	SN3080 4入								
13	138									
14	139	SDSS 3080	300sec							} 139~140は E" 観測
15	141	SDSS 3080	300 sec		LS08 Cen	Y47	R300	"	0.8"	

FOCAS Observation Log Sheet

Observer: Doi, Takanashi, Oba, Endo, Totani, Konishi

Date: 10 / 26 / (4 / 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	143	SN3080	30 sec		LS08cen	Y47	R300	3x1	0.8		
2	145	"	"		"	"	"	"	0.6		
3	147	"	"		"	1600	B300	"			
4	149	COMPARISON	300 sec		"	"	"	"			
5	150	SN3080	300 sec		"	"	"	"			
6	153	"	4		"	"	"	4			
7	155										
8	163	O-006 入	60 sec						0.6		
9	171	O-006	22:55 1800 sec		LS08cen	058	R300	3x1	0.6	offset = 0"	
10	173	O-006	22:27 1800 sec		LS08cen	058	R300	3x1		offset = -6"	
11	175	O-006	23:58 1800 sec		LS08cen	058	R300	3x1	0.6	offset = -4"	
12	177	O-006	0:24 1500 sec		LS08cen	058	R300	3x1	0.6 0.7	offset = -2"	
13	179	P-009 入	60 sec								
14	187	P-009	01:16 1800 sec		LS08cen	058	R300	3x1	1"		
15	189	P-009	01:47 1800 sec		LS08cen	058	R300	3x1		offset = -6"	

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Observer :

Date: 2005/10/26 (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	191	P-009	02:19		LSOFcen	058	R300	3x1	1"		offset = -4'
			1800sec								
2	193	P-109	02:50		LSOFcen	058	R300	3x1	1.1"		offset = -2'
			1800sec								
3	195	HSTGSP1		1		N690		1x1			header 名称 意図は
								fast			目的の層が CCD の出力に写り込めた
4	197	HSTGSP2		1		N690		1x1			目的の層が CCD の出力に写り込めた
								fast			写り込めた
5	199	HSTGSP2		1		SDSS-r		1x1	1.1"		peak 1100 counts
								fast			
6	201	HSTGSP1	03:35			SDSS-r		1x1	0.9"		peak 2500 counts
			1					fast			
7	203	pre image	03:37					1x1			
			480					fast			
8	205	↑ SDSS2635 彗星		1				2x2			
								u-pary			
9	207	SDSS2635 彗星	03:50			SDSS-r		2x2			
			30					u-pary			
10	209	SDSS2635 彗星									
	212	↓									
11	213	SDSS2635	03:56		LSOFcen	Y47	R300	3x1			
			300					whole			
12	215	SDSS2635	04:03		LSOFcen	Y47	R300	3x1	1.0"		
			300					whole			
13	217	SDSS2635	04:09		LSOFcen	Y47	R300	3x1			
			300					whole			
14	219	SDSS2635	04:15		LSOFcen	L600	B300	3x1			
			300					whole			
15	221	SDSS2635 comparison	04:22		LSOFcen	L600	B300	3x1			
			3					whole			

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Observer :

Date: 2005/10 / 26 (6/7)

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	223	SDSS 2635	04:23		LS08Cen	L600	B300	3x1		
			300							
2	225	SDSS 2635	04:30		LS08Cen	L600	B300	3x1		
			300							
3	227	SN2005 EC 導入	4:39			SDSS-r		2x2		
	235		7.5					Wberry		
4	237	SN2005 EC			LS08Cen	Y-47	R300	3x1		
			100					whole		
5	239	SN2005 EC			LS08Cen	Y-47	R300	3x1		
			100					whole		
6	241	SN2005 EC			LS08Cen	Y-47	R300	3x1		
			300					whole		
7	243	SN2005 EC	04:58		LS08Cen	Y-47	R300	3x1		
			300					whole		
8	245	SN2005 EC	05:04		LS08Cen	Y-47	R300	3x1	2.8"	
			300					whole		
9	247	SN2005 EC	05:10		LS08Cen	Y-47	R300	3x1	2.6"	
			300					whole		
10	249	comparison	05:17		LS08Cen	Y-47	R300	3x1		短波長側用
			3					whole		
11	251	comparison			LS08Cen	Y-47	R300	3x1		長波長側用
			1					whole		
12	253	BD+750725 導入								EL = 35°
	258									
13	261	BD+750725	05:29		LS08Cen	0-58	R300	3x1		
			2		20			whole		
14	263	BD+750725	05:32		LS20Cen	0-58	R300	3x1		max 19,000
			4					whole		count
15	265	BD+750725	05:33		LS20Cen	Y-47	R300	3x1		max 19,000
			4					whole		

薄雲あり

FOCAS Observation Log Sheet

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