

FOCAS Observation Log Sheet

Observer: Yasuda, Takanashi

Date: 2005 / 12 / 26 (1/1)

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	72135	Dome Flat		17:40		LS08 cen	0-58	30012			80V
	~144			5 (5+2)					3x1		MAX ~ 27000
2	72145	"		"		"	Y47	"			80V
	~154			"					"		MAX ~ 21000
3	72155	"		"		LS20 cen	Y47	"			80V
	~160			2 (3+2)					"		MAX ~ 28000
4	72161	"		"		"	058	"			
	~166			"					"		
5		setup field									Prop ID exchange
	72178	{									
6	9	{									
7	72185	BD+28°4211		18 ^h 44 ^m	-0.036450	LS 20 cen	Y47	R300		~0.6	peak ~ 15000 ADU OK
	6			15	0	-0.134			3x1		
8	72187	BD+28°4211		18 ^h 47 ^m		LS 20 cen	058	R300			
	8			15		-0.134			3x1		
9	72189	comparison		18 ^h 51 ^m		LS 08 cen	Y47	R300			
	90			3			for blue				
10	72191	comparison		18 ^h 53 ^m		"	"	"			
	2			1			for red				
11	72193	SDSS 10450 4A					3000-r				Prop ID change
	~206			60 sec							
12	72207	SDSS 10450		19 ^h 29 ^m	95.4	LS08 cen	Y47	R300	3x1		● Slit position 0
	08			300							
13	09	=		=	=	=	=	=	=		✗ slit position -6
	10			=							
14	11	=		=	=	=	=	=	2	0.8" ~ 1.0"	Slit position -4
	12			=							
15	13	=		=	=	=	=	=	=		slit position -2
	14			=							

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Date: 2005/12/26 (212)

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	72215 16	SBS 10480	19 ^h 55 ^m 300	95.4	LS08Cen	Y-67	R300	3x1		slit position +2
2	17 18	"	"	"	"	"	"	"		slit position +4
3	19 20	"	"	"	"	"	"	"		slit position +6
4	21 22	X-08	20^h 15^m							
5										
6	722 95 96	X-08 * 入	20 ^h 20 ^m 2.5"		LS08Cen	none	none	2x2	0.8"	
7	97 98	"	60"		none	none	none	2x2		
8	99 300	"								
9	01 02	"								
10	03 04	"	2.5" 2.5"		none	none	none	2x2		
11	05 06	=	24 ^h 48 ^m 60"		"	"	"	"		
12	07 08		60"		"	"	"	"		
13	09 12	X-018	1800"		LS08Cen	O-58	R300	3x1		$\lambda \sim 583$
14	13 14	"	25 ^h 35 ^m		"	"	"	"	0.6"	↓ スリットに垂直に 0.6 Td 動かす(N)
15	15 16	"	26 ^h 10 ^m		"	"	"	"		スリットをさらに 0.6" S に動かす.

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Date: 2005/12/26 (3/3)

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	42317	X-018		26h 45m		1508 Cen	0.58	R360	3x1		211 → 1218 = 1220, 1222
	18			1800"							211 → 1226, 2 + 4 1/2
2	19	X RDCS0910+54		27h 15m		None	None	None	1x1		preimage.
	20			300"							
3	21	W RDCS0848+44		27h 25m		=	=	=	=		
	22			300"							
4	23	C				=	=	=	=		
	24			300"							
5											
6	72349	EWARRS1415+36		28h 42m		None	None	None	1x1		
	50			300"							
7	51	R 1012-52				=	=	=	=		
	52			300"							0.7"
8	53	G 1113.7.7				=	=	=	=		
	54			300"							
9	55	H 1012.28				=	=	=	=		
	56			300"							
10	57	I 1214.5.28		29h 15m		=	=	=	=		
	58			300"							
11	59	J 1318-12				=	=	=	=		
	60			300"							0.7"
12	61	K				=	=	=	=		
	62			300"							
13	63	L 1616.7.15				=	=	=	=		
	64			300"							
14	65	MCL1604+4304		29h 45m		=	=	=	=		
	66			300"							
15	67	FEIGF34		29h 55m		=	=	=	=		
	68			0.5"							極遠星

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Date: 26/5/12 / 26 (✓✓)

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