US Page: of:	Ke Seeing:	Comments						And the second s	antolor gives 0.66 seing	אינט (ויפין)				veind bright areas en lettside of Gamo			Iris5.tex Rev. GDW April 10, 2001
011 Jay	Conditions: OA: Heat	CCD Focus	<u>а</u> «с	а «c		as ac	ω (C	a c)2SJ-8	α α	ω σc	a (c	ca cc	æ Œ	ω «τ	ω Œ	
UT Date:	endikiens: _(Filter	<u>ω</u> α:	α. α.	ω α	.a. &	ω α	<u>α</u> α	B C Ba	a c	a c	ω (C	ω Œ	<u>а</u> с	<u> </u>	<u>а</u> «	
		Grating λ_c (Å)															
	$(RIS-R\&B)$ Logsheet $(B \cup F)$	oic Grism		,					1 -	000	J))	1007 0				
		Slitmask Dichroic					:		107 F00		, J-	1)	02 560				
		H.A. SkyPA															
RXJUZ	11 jan OS	LST(UT) Airmass					1		- CF.1 47- HO								
KEO435	520/20	Exp (s) LST/U												٥			
4.0	ZD	Exp	ω œ	_α α	<u> </u>	α α σ	<u> </u>	ω α	2 8	<u>α</u> α	B 2 S B B	ω α	B B	F B 3	62 ⁸	ω «	
Project: No locity dispersion: HEO435, RXIII31	Data directory: 15da 42-13/101520/2011 jan US	Target	0435,002 12400	Mask 0435 10.3 1 mask	113/21 12268	113/22 Musk	~ ~	12 m mask	(-1912) B	# T T = 1	191	11 9/3	1, 0435 sely	1,	<i>19</i>	,,),	
Project: Va la	Data directory:	#sqO))) () ()	201 8	B 103	1701 8	20] B	901 8	۳ ن ۳ تا ۳ تا ۲۰۰۱ تا ۲۰ تا ۲۰۱ تا ۲۰ تا	8 103	B 104	((O	8 8	211	B 113	B 11/2	

___ Page: ____ of: ___ __ Seeing: __ Conditions: _ UT Date: ___ Keck/LRIS-R&B Logsheet Data directory: __ Project: _

seeling:	Comments	MIKA Seens : 0.61	in the second second)(e1ng = 00 t		And the second s		numproper control of the control of			
	CCD Focus			B 2519	.),	æ	l ₁ 8	Œ) ₍ (ec.		ac .	ک ₈	Œ	8 در	ec.	, 6	ac.	ω.	Œ	8	œ	8	oc.	8	r. c	0
Conditions:	Filter	8	œ	B Clag	R	λ, ε	н	B , ^L ,	œ	1) 8	Œ	E (.	Œ)	œ	ار ا	æ	(د	oc.	83	Œ	8	œ	8	œ	ω (ac c	۵
3	Grating λ_c (Å)													,											-			
	Grism			/009	ίνος	,		•	,		~	ĩ		ננ		ت		٦				-						
	Dichroic				260		-	٠,	-	ز	,	ی	•	נו),		•	5									
	Slitmask Dichroic			043.5	m			•	.	_	;	•		3	נו	_	,	3	5					· · · · · · · · · · · · · · · · · · ·				
	H.A. SkyPA				345.95		ډ,		ζ,		۲,		1,		11))		ت									
		 	7	۱ را	1.1	1 22	1.50		•	,	1, 28	,	<i>[</i> 3]					7	×2 					/	1.24			
	LST/UT Airmass	27 LA20	- - -	17	W:71 1.7 7345.8	£.	06:25 55:30				06:30 1, 28		D.T. I.C.					_	08.04					-	09:14	-	[C: @]	
	Exp (s)			000	æ	38	A.	۱ ا	œ	1200	œ	Coll a	Œ	658	82	8	ъ.	[2000]	ec.	8	1	8	œ	Ø 21 ₈	œ	30	Œ.	
II y :	Target		0435m alunad)	04135 2	٠	043522 1190		<i>ک</i>	,	0-135m2				191))	a/L		0435 m2	0.00	200		0435m39lan		0435 m3	- <u>- </u>	P0) +	1
Data directory:	#sqO	-)11	8 I V	119-		171	ac.	B 122	ec.	B 123-	1771	B 125-	176	121 8	ď	123 B	ec.	- h[]	130	В	Œ	8131-133	В	B 13 4-	R 135	B 13 6	æ	137

Scein 0.72 Seeing: Comments CCD Focus - 2519 8-2519 9 Ľ Ξ Conditions: Filter UT Date: _ Grating λ_c (Å) Keck/LRIS-R&B Logsheet 500 4000 100/ 500 4000 Slitmask Dichroic Grism <u>ر</u> 1566 _ 7 0435 10 1131 = 12:13 1.6 286.02 H.A. SkyPA 10:05 1.39 76.27 ,-Ξ ۲ Exp (s) LST/UT Airmass 13:02 1.36 12:57 1.3B 11:35 2.11 8 (20 B ر ا ا 873 ⁸1200 30 8₁200 a€, 11312 6/199 MIRA 148 1131ml slun MIRA 0435 m3 Target Data directory: _ 901-64 25-19 133-191 #sqO Project:

Iris5.tex Rev. GDW April 10, 2001

 z^{2}

77:1/40:4

11312

30

276

Seeing: -Comments CCD Focus - 2079 ىر Conditions: Filter J UT Date: Grating λ_c (Å) Keck/LRIS-R&B Logsheet 1889 Slitmask Dichroic Grism 100 ۍ l 560 205 75 22 1 ۲ H.A. SkyPA H:56 1.18 286.01 ۳ 0 Exp (s) LST/UT Airmass 15:55 1.23 15:40 1.21 009 8 oo21₈ 900 1131 Binging Target Data directory: 164-171 161-162 #sqO Project:

Iris5.tex Rev. GDW April 10, 2001