Keck/LRIS-R&B Logsheet
RED

Project: _____

Data directory: _____

Conditions: OA: Heather   Seeing: _____

Obs#	Target	Exp (s)	LST/UT	Airmass	H.A. SkyPA	Slitmask	Dichroic	Grism	Grating λ_c (Å)	Filter	CCD Focus	Comments
222	Feige 110 - 1131 setup	R 3s / B		1.26	44.50	long 0.7	560		600/7500 R 6550	R - / B	B / R -0.62	
223	" flat	R 15 / B										
224	" arc	R 1 / B										
225	Feige 110 arc setup	R 1 / B	04:46	1.30	44.00	0.7	560		831/8200 R 6750	R - / B	R / B	
226	" Flat	R 15										
227	" 0435 setup	B 30										
228	GRB_SN	R 600	05:01	1.18	134.2	0.7	500		600/7500 R 6551	R - / B	R -0.62	
229	" Flat	R 15	05:18	1.22	"	"	"		"	"		
230	" arc	R 1			"	"			"	"		
	MIRA											
231-32	HE0435	R 1200	05:44	1.40	76.3	0.7	560		831/8200 R 6709	R - / B	R -0.62	
*33	" flat	R 15	06:33	1.26	"	"	"		"	"		
234	" arc	R 1			"	"	"		"	"		
235	HE0435	R 1200	06:34	1.22	"	"	"		"	"		0."76 seeing

Keck/LRIS-R&B Logsheet

Project: _____ UT Date: _____ Seeing: _____

Data directory: _____ Conditions: _____

Obs#	Target	Exp (s)	LST/UT	Airmass	H.A. SkyPA	Slitmask	Dichroic	Grism	Grating λ_c (Å)	Filter	CCD Focus	Comments
R B 236	HE0435	B 1200		1.19	76.3	0.7	560	600	600/7500	B	B -2547	
R 237	"	R 1200		1.18	'	'	'	'	6710	R	R -063	
B 238.189	'	R 1200			'	'	'	'	"	B	R ?	
R 239	" flat	R 15			'	'	"	'	"	R	R "	
R 240	" arc	R 1			'	'	'	'	"	B	R "	
R 241-43	HE0435	1200	08:14	1.18	'	'	'	'	"	R	B "	
B 244	Test exposure									R	R "	Started binning 2x1
R 245	0435 slit1	R 900	09:36	1.32	26.3	1.0	560	'	600/7500	B	B "	
R 246	"	R 415				'	'	'	6710	B	R "	
R 247	" flat	R 10	10:04	1.40		'	'		"	R	B "	Cloud shortened exposure
R 248	" arc	R 1				'	'		"	B	R "	
R 249	0435 slit2 src	R 1			312.5	"	"		"	R	R "	
B 250	" flat	B 10			"	"	"		"	B	R "	lost sitting in clouds
B 251-52	0435 slit2	R 900	10:39	1.54	"	"	"		"	R	R "	

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Keck/LRIS-R&B Logsheet

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Data directory: _____ Conditions: _____ Seeing: _____

Obs#		Target	Exp (s)	LST/UT	Airmass	H.A. SkyPA	Slitmask	Dichroic	Grism	Grating λ_c (Å)	Filter	CCD Focus	Comments
253	B	0435 slit3		11:19	1.96	312.9	1.0	560		600/7500	B —	B	
	R		R 900							6709	R —	R -0.63	
	B	MIRA									B —	B	Seeing 1.2
	R		R								R —	R	Binning 2x1
254-55	B	1131 m3		11:57	1.68	286.1	1131 m3	500		800/7500	B —	B	
	R		R 1200							6550	R —	R -0.656	
256	B	" flat	R 10	12:41	1.41	"	"	"		"	B —	B "	
	R										R —	R "	
257	B	" arc	R 1			"	"	"		"	B —	B "	
	R										R —	R "	
258-260	B	1131 m3	R 1200	12:45	1.41	"	"	"		"	B —	B "	
	R										R —	R "	
261-262	B	1131 m4	R 1200	13:59	1.22	286.1	1131 m4	500		600/7500	B —	B "	
	R									1559	R —	R -0.66	
263	B	" flat	R 1			"	"	"		"	B —	B "	
	R										R —	R "	
264	B	" arc	R 1			"	"	"		"	B —	B "	
	R										R —	R "	
265-267	B	"	R 1200	14:45	1.18						B —	B "	
	R										R —	R "	
268-270	B	Bias	R								B	B	
	R										R	R	
	B										B	B	
	R										R	R	
	B										B	B	
	R										R	R	