

#	Obs.	int time	time	filter	airmass	seeing	Notes
1	Flat H	H	5	7:03	-	-	off
2-11	Flat H	S	7:04	H	-	-	off
12	Flat H-on	S	7:07	H	-	-	on @ 450
13-22	Flat H-on	S	7:09	H	-	-	on @ 450
23	Flat S-off	S	7:12	S	-	-	off
24-33	Flat S-off	S	7:13	S	-	-	off
34	Flat S-on	S	7:16	S	-	-	on @ 650
35-44	Flat S-on	S	7:17	S	-	-	on @ 650
45	Flat Ks-off	S	7:20	Ks	-	-	off
46-55	Flat Ks-off	S	7:21	Ks	-	-	off
56	Flat Ks-on	S	7:23	Ks	-	-	on @ 300
57-66	Flat Ks-on	S	7:24	Ks	-	-	on @ 300
67-	2013ar focus	4	11:10	H	1.10	0.6 1.70	focus
74	2013ar	60	11:20	H	1.11	6.6	Check pointing Pointing off but otherwise good
75	2013ar	60	11:21	H	1.11	6.6	
76	2013ar	60	11:22	H	1.13	7-8	5x5x15"
101	2013ar	60	12:01	H	1.19	9-1	4x4x20"
117	2013ar	60	12:22	H	1.24	7-1	4x4x20"
133	2013ar	60	12:43	S	1.29	7-1	5x5x20"

Obs. Anya Wegant OA Krissy

4/30/13



#	Obs.	Int time	Time filter	sun mass	Scary	Notes
158	P212-C	10	1:17 H	1.14	7	Check forby fluxes looks good! 3x3x30
159	P212-C	10	1:17 H	1.14	8	
168	P212-C	10	1:24 S	1.16		
177	P212-C	10	1:28 FS	1.17		
186	2013be	60	1:36 H	1.07	7.4	check forst
187	2013be	60	1:40 H	1.07	7-8	focus "
	2013be	60	2:13 H	1.08	8-9	5x5x15 "
	2013be	60	2:43 S	1.12	8-1	5x5x15 "
237	2013be	60	3:17 S	1.18		4x4x16 "
262	2013be	60	3:40 S	1.80	6.5	3x3x30 "
277	P212-C	10	3:43 H	1.80	6.5	3x3x30 "
286	P212-C	10	3:47 KS	1.80		3x3x70
295	P212-C	10	3:53 H	1.08		4x4x20 " test
304	2013bo	60				test
305	Binary Check	44	4:02 H	1.10		
308	2013bo	60	4:07 H	1.10	8-9	4x4x20 "
309	2013bo	60	4:30 S	1.15	6-1	4x4x20 "
325	2013bo	60	4:51 S	1.23	9	4x4x20 "
341	2013bo	60	5:13 H	1.3	9	5x5x20 "
357	2013bo	60				(2)

#	Obs.	int time	time	filter	cen mass	Scung	Notes
382	2013bt	60	5:48	H1	1.28	8	foot look good 4x4x20"
383	2013bt	60	5:50	H1	1.28		3x3x20"
399	2013bt	60	6:11	J	1.32	8	foot
408	S10 hunt 175	60	6:27	H1	1.18	8	5x5x25"
434	S10 hunt 17	60	7:01	H1	1.29	17	4x4x20"
450	2013 BS	60	7:30	H1	1.05		Check

Lost gurdy or map 479