

Subaru Observatory -- MOIRCS Daily Observation Plan

This information will be used only for SUBARU operation staff to understand your observing plan. It is acceptable if the following plan is highly tentative.
You can change the plan any time you want. Please send this sheet to the SA and operators@naoj.org, preferably the night before.

OBSERVER'S NAME:	Fassnacht	(PI)	Rusu			Observing Date (HST)	2015/ 03 /31
Sunset:	18:34	Sunrise:	6:18	Arrive Summit	18:00	Finish Obs:	6:20

#	HST	TARGET NAME	TYPE (Obj/Std/Cal)	MODE	Filter, Mask Name, etc.	Memo
1	18:05 19:05	Dark + Dome flats	Cal	Imag	JHKs	Not sure if darks are necessary...
2	19:10 19:30	Focusing etc.	Cal	Imag		
3	19:30 20:30	HE0435	Obj	Imag	H	
4	20:30 22:00	HE1104	Obj	Imag	H	
5	22:00 22:45	HE1104	Obj	Imag	J	
6	22:45 23:30	HE1104	Obj	Imag	Ks	
7	23:30 00:15	RX1131	Obj	Imag	Ks	
8	00:15 01:45	RX1131	Obj	Imag	H	
9	01:45 02:30	RX1131	Obj	Imag	J	
10	02:30 03:15	B1608	Obj	Imag	J	
11	03:15 04:45	B1608	Obj	Imag	H	
12	04:45 05:30	B1608	Obj	Imag	Ks	
13	05:30 05:40	FS151	Std	Imag	JHKs	
14	05:40 06:20	Dome flats	Cal	Imag	JHKs	Probably not necessary
15						
16						
17						
18						
17	~					
18	~					
19	~					
20	~					
21	~					

*1) If you have more than 21 targets, please tell the instrument operator.

*2) The airmass plot (visibility curve) information would be greatly appreciated together with this.