APOGEE

Sloan Digital Sky Survey III

LAB TESTING LOG

Observers: all
Date (UT): 18 JAN 11
data dir:
Location:
Wx & Seeing: Variable clouds

End-to-End cooldown cycle: 1
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File Name	Light Source / Object	Time (UT)	Collimator Focus 1	2	3	Cam Temp (deg K)	Det Temp (deg K)	SUTR (#)	t_int (sec)	Dither Posn	Comment
Test 001	moon										too bright! change filters
Sky 001	airglow							40			
Uranium 000								1			
001								3			
002											persistence from room lights
003	U HCL							40			oops - mirror stand in way
004	"							40			lots of lines.
005	"							40			
LIQUIDN2 000	LN_2 cup, w/ field lens							40			Fibers looking into LN_2
001								40			
MIRROR 000	MIRROR, no field lens							40			mirror in front of MTP's
001	"							40			continue to see persistence in top of blue array.
002	LN_2, no field lens										file incorrectly named