

Sheet1

Log Sheet 20110122

Object	Frame#	N-sample	Time	Comment
SkyNoTele	000-003	10	1740-1750	Holding link coupler pointed at sky
SkyNoTele	4	30	1757	
SkyONTele	000-003	4	1805	Check that a fiber is not out of place
Capella	000-002	4	1810-1818	Star flux in 2 fibers on first frame, no light on second frame, flux back in t
Capella	003-004	60	1821-1843	Getting about 2000 DN at peak of spectrum
Pollux	000-005	4		Setup – tried searching around for a peak – no big improvement
Pollux	006-007	60	1859-1919	About 1000 DN at spectrum peak
Jupiter	000-002	4	1925-1928	Unplugged coupler000 and 001 – persistence of airglow
Jupiter	003-004	60	1930-1940	
Aldebaran	000-001	4	1945-1947	
Aldebaran	002-003	60	1950-2012	About 3000 DN at spectrum peak
Rigel	000-001	4	2017-2019	much fainter
Rigel	002-005	60	2021-2103	
Betelgeuse	"000"	4	2106	Blazingly bright – more than 10000DN at peak in 10 min
Betelgeuse	001-002	60	2108-2130	
Sirius	000-002	4	2135	
Sirius	003-007	60	2140-2230	may have been off fiber for 20 seconds around frame 50 in 003
Procyon	000-001	4	2240	
Procyon	002-005	60	2245-2325	
OrionNeb	"000"	30	2333	

bird