Day: Date: DE: SA: TO:

ACCESS TO TELESCOPE AND DOME

Note in lefthand columns any restrictions on access to telescope or dome, including the presence of visitors in the dome. When finished, sign-off in the righthand columns. Before starting this sheet, check previous sheet for sign-offs.

Sign-on			**Sign-off**		
Local time	**Description of restriction (lock off if necessary)**	**Initials**	**Local time**	**Sign-off note**	**Initials**

CRYOSTATS

CCD	**Time filled / initials**	**Time filled / initials**	**Time filled / initials**

SYSTEM CHECKS

The DE and SA should both ensure the system is operational, initial the relevant boxes below, and note the time. Operational restrictions should be noted on the stop-press whiteboard in the control room.

TEL		**ICL**		**TAURUS**		**PFIP**	
DOME		**GHRIL**		**LDSS**		**AUX**	
CAGB				**ISIS**		**WHIRCAM**	
AUTO				**UES**		**INGRID**	
TV				**WYFFOS**		**AUTOFIB**	
DE:		**Time:**		**SA:**		**Time:**	

A&G SETUP AND CALIBRATE RESULTS

Focal station	Configuration of acquisition system	Tel. foc.	Tcomp	AG foc.	TV foc.
Cass	Direct/slitviewing scale=5/12 TV switches: H=up/down V=up/down Optics in beam:				
UES	Derotator in/out TV switches: H=up/down V=up/down Optics in beam:				
GHRIL	Derotator in/out TV switches: H=up/down V=up/down Optics in beam:				
Prime					

Rot. centre redetermined? Y/N	Focal station:	Value (x,y):
TCS version:		Calibrate used: new/default/last
Temp. inside: Temp. out:	Hum. in:	Hum. out:

CALIBRATE RESULTS:	Azimuth index	Error	Elevation index	Error	Horizontal collimation	Error
New result						
Sky sigma (arcsec):						

NIGHT LOG

Dome opened: Sunset: End astr. twilight: Observing started:

Time stopped	Time started	Reason (if a technical problem, submit a fault report)	Fault number	Initials

Observing stopped: Start astr. twilight: Sunrise: Dome closed:

Dark hours available: Lost to bad weather: Lost to faults:

Twilight (after sunset, before sunrise) hours lost, and reason: