## **LDT Feedback**

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Instrumentation	Facility	DeVeny Optical Spectrograph	Observing Planning	At the Telescope
Applying for Observing Time	LDT Science Schedule	NIR Spectrograph	Applying for Observing Time	Observing Quick Links
Observing Run Planning	LDT Staff	(NIHTS)	Planning Checklist	Target of Opportunity (ToO Policies)
At the Telescope (Printable Logsheets)	Telescope Site Information	Visitor / PI Instruments:	Remote Observing Target of	/
Target of	Weather	High-Res Spectrograph (EXPRES)	Opportunity (ToO) Policies	LDT Startup Procedures
Opportunity (ToO) Policies	Acknowledging LDT	Speckle Imager (QWSSI)	Target Lists	Closure Conditions
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		DeVeny Manual		
		NIHTS Manual		

Instruments

To keep track of observer experience with the facility, we request that you let us know how your observing time went.

There is a night report form (called Nightly Report) on the user interface computers ( dct-obs1 / dct-obs2). Click on the icon on the Desktop on the right side of the primary screen, among where you find the LOUI start icons (see Figure 1 below). The night report form (shown in Figure 2) can be updated throughout the night, or filled out at the end. If you had particular or significant difficulties during your observing, you may email the appropriate LDT staff member in addition to completing this form.

Figure 1: The desktop of dct-obs1 (on 27-Oct-2020), showing the LOUI icons, Nightly Report, LMI User Manual, and printable observing logs, among other things.

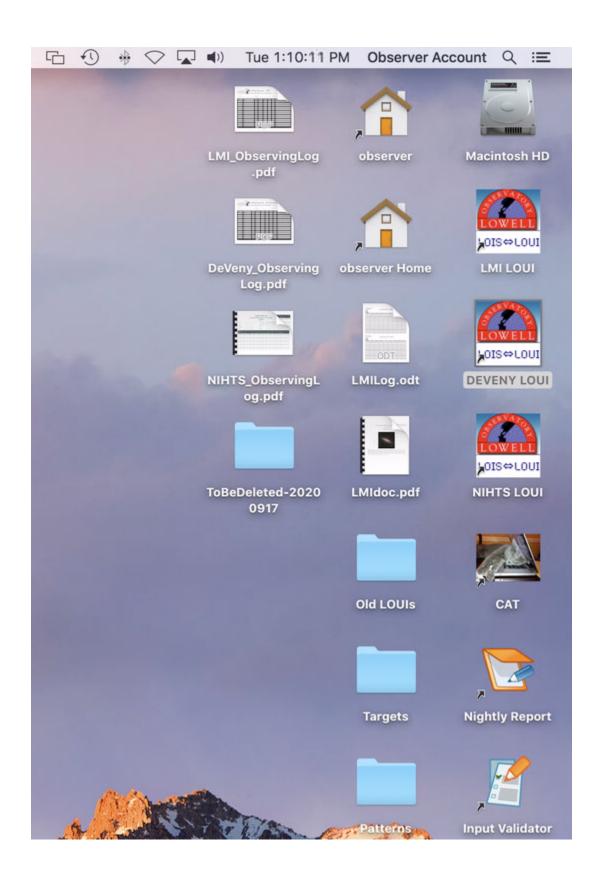


Figure 2: The night report window.

CT Nightly Report					
his form should be comple ven if no observations are		by the scheduled obser	ver at the end of ever	y observing session,	
his form provides importa		h we can improve and	maintain good service	ž.	
nstruments used during the nig	oht:				
nacionalità dalla dall'i gibili inj	- DEWI		DeVeny	☐ DSSI	NIHTS
	□ EXP		IGRINS	Other	
Start Time of the Observing Se	ssion (MST): format:/.				
People					
lease indicate who was presen	nt at the telescope duri	ng the night.			
Primary Observer:					
Observer's Email Address:					
rimary Observer's Location:	Onsite	If remote, please specify			
Telescope Operators:	Sydney Perez	☐ Jason Sa		Ana Havslip	Ishara Nisley
		Jason Sa	inborn	Ana Haysip	Ishara Nisley
	LaLaina Shumar				
Other Participants:					
Weather					
lease indicate the conditions	experienced during the	night.			
Weather types experienced (	Check all that apply):	Clear	☐ Thin Cloud	Partly Cloudy	Overcast
		☐ Intermittent Clouds	Rain	Snow	Wind
		High Humidity	Smoke		
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At least one entry is requi	red if "Hours Spent	Observing" > 0. Enter	-1.0 if no reasonable	estimate can be made.	
neal Time					
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