

During Your Observing Run

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	Logistics	Selected Technical Publications	NIR Spectrograph (RIMAS)	Target of Opportunity (ToO) Policies
	LDT Important Notes	<hr/>		Remote Observing
		<u>User Manuals:</u>		
		LMI Manual		
		DeVeny Manual		
		NIHTS Manual		

Getting to LDT:

In Person: [Driving to LDT](#)

Remote: [LDT Remote Observing](#)

During the Night / Starting & Stopping:

[Observer's Guide to LDT Startup Procedures](#)

[LDT All-Sky Cameras and Weather Information](#)

[Target of Opportunity Policy and Procedures](#)

[Closure Criteria](#)

[Night Report Form](#)

Printable Observing Logs:

Instrument Quick Links

[LDT Instrumentation Overview](#)

Facility Instruments:

[Large Monolithic Imager \(LMI\)](#)

[DeVeny Optical Spectrograph](#)

[Near-Infrared High-Throughput Spectrograph \(NIHTS\)](#)

Visitor / PI Instruments:

[EXPRES](#) – Contact D. Fischer ([debra.fischer at yale dot edu](mailto:debra.fischer@yale.edu))

[QWSSI/DSSI/Speckle](#) – Contact G. van Belle ([gerard at lowell dot edu](mailto:gerard@lowell.edu))

[RIMAS](#) – Under Development – Coming 2022

[Printable LMI Observing Log](#)

[Printable DeVeny Observing Log](#)

[Printable NIHTS Observing Log](#)