

Object Data and Finder Chart Generators

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Quick Links	LDT Observer Information Home		Large Monolithic Imager (LMI)	
	Instrumentation	Facility	DeVeny Optical Spectrograph	At the Telescope
	Applying for Observing Time	LDT Science Schedule	NIR Spectrograph (NIHTS)	Observing Planning
	Observing Run Planning	LDT Staff	<hr/>	Applying for Observing Time
	At the Telescope (Printable Logsheets)	Telescope		Planning Checklist
	Target of Opportunity (ToO) Policies	Site Information	<u>Visitor / PI Instruments:</u>	
	After Your Observing Run	Weather	High-Res Spectrograph (EXPRES)	Remote Observing
	First-Time Users	Acknowledging LDT	Speckle Imager (QWSSI)	Target of Opportunity (ToO) Policies
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			NIR Spectrograph (RIMAS)	First-Time Users
LDT Important Notes		Logistics		
		Remote Observing		
		LDT Startup Procedures		
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		Night Feedback Form		
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		<u>User Manuals:</u>		
		LMI Manual		
		DeVeny Manual		
		NIHTS Manual		

There are numerous places on the web you can go to if you need to get specific data about a celestial target and/or to generate finder charts for an observing run. The ones listed here are ones that various people have suggested. If you have services you like, please let us know and we will add them to this list.

- [2MASS/IPAC Finder Chart Tool](#)
- [ADS Abstracts Service](#)
- [CDS Simbad Astronomical Database](#)
- [CDS VizieR catalogue query tool](#)
- [IAU Minor Planet Center \(Ephemeris Service\)](#)
- [IAU Minor Planet Center \(check for minor planets in a field\)](#)
- [JPL Horizons Web Interface \(Ephemeris generation\)](#)
- [NASA/IPAC Extragalactic Database \(NED\)](#)
- [PICA - The PMM Image and Catalogue Archive service \(at Lowell\)](#) - Currently only access from within the Lowell network.
- [SDSS DR10 Finding Chart Tool](#)
- [Stetson Photometric Standards Fields](#)