**WIYN 3.5m Observing Run Information**

Dates of run (start/end):

PI: Proposal #:

Thesis project? \_\_\_ YES \_\_\_ NO

Instrument:

ODI:

Filters requested \_\_\_\_\_\_\_\_\_\_\_ Using the u’ filter? \_\_\_ YES \_\_\_ NO

Hydra or IFUs:

(select 1): \_\_\_ Hydra \_\_\_ HexPak \_\_\_ GradPak \_\_\_ SparsePak

Fiber cable \_\_\_\_\_\_\_\_\_\_ Camera\_\_\_\_\_\_\_\_\_ Grating \_\_\_\_\_\_\_\_

Wavelength range \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Order \_\_\_ Filter\_\_\_\_\_\_\_

WHIRC:

Will you be using WTTM? \_\_\_ YES \_\_\_ NO

Filters requested \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Remote or on-site observing?

Will you need startup assistance? \_\_\_\_ YES \_\_\_\_ NO

**Please fill out the following information for each observer**

Name:

Institution:

Email & Phone:

Status (faculty, postdoc, grad student, etc.):

New observer to Kitt Peak? \_\_\_ YES \_\_\_ NO

New observer this telescope? \_\_\_\_ YES \_\_\_ NO This instrument? \_\_\_ YES \_\_\_ NO

Date of arrival in Tucson: Date of arrival on Kitt Peak:

Mode/time of travel to Kitt Peak (e.g. rental car or NOAO shuttle):

Date of departure from Kitt Peak: Date of departure from Tucson:

Mode/time of travel from Kitt Peak:

Accommodation requested (e.g. WIYN house or dorm room):

Who is financially responsible for any relevant services?