



Covers:

Mixed



Hatch:

Closed



Rotator:

In

Phys: 234.60

Lamp mirror:

Out



Iodine cell:

Out

Off

Aperture:

C5



Filter 1:

clear



Filter 2:

clear



Shutter:

Closed



Blue coll.:

DB00mm



Echelle:

0.0200



Cross disp.:

0.4105

Detector:

Idle

Detector and dewar status

Det. temp	-130.0 C	Dewar N2	50.1 %
Setpoint	-130.0 C	Res. N2	93.5 %

Calibration lamp

Enc. temp 0.2 C

Lit time 0 s

Active lamp none

Filter ng3

Cathode 1 0.0

Cathode 2 0.0

Guide camera

Enc. temp 12.0 C

Power on

Aperture open

Focus 0mm

Filter 1 clear

Filter 2 clear

Environment

Inside 6.8 C

Outside 5.2 C

Rack 14.4 C

Coolant -5.0 C

Humidity 0.1 %

Lights off

Automatic

Cathode curr. On

Guider focus On

Coll. focus On