OWS Quick Instructions for Observers (Ver.0.8 2001/05/01 Geo.)

What you can do on OWS : Monitor the current telescope status (RA, DEC, airmass, guiding error, etc.) Monitor the current environment (temperature, humidity, etc.) Edit your Observation Procedure File Welcome to SOSS ! Welcome to SOSS ! How to start-up the OWS workstation? > Unix (CDE) Login : uXXXXX Passwd : Ask your Support Scientist (Fig.1) > SOSS Login by clicking the right-mouse-button on the blank workspace and select "SOSS Login". Proposal ID : oXXXXX Passwd : Ask your Support Scientist (Fig.1) (Fig.2) > Fill the following fields "Observation OSSO_Login_winfoTop Group", "Observer", "Operator", and "Support Scientist". If you don't need to change them, just click OK. (Fig.2)

> Main Menu (Fig.3)



> Telescope Status Window (Fig.4)



(Fig.4)



(Fig.5)



How to edit / modify your Observation Procedure File (OP)

- > Open the terminal window
- > type : su oXXXXX <ret>
 - (oXXXXX is your proposal ID)
- > OPs are stored in the "Procedure" directory just under the proposal ID's home. (/home/oXXXXX/Procedure/)
- > The extension of the OPs are "ope" or "opo".
- > You can use the following editors as of today. vi, emacs
- > If the new window cannot be opened on your desktop, try "xhost +". But be sure not to do it on OWS2 (Primary operating workstation). (and also on VGW)
- * If you want to edit your OPs, please let the support scientists know before editting. Inappropriate change may cause error and you may suffer observing time loss.

How to terminate the OWS workstation?

> After closing all windows and sub-windows called from the main menu (Fig.3), you can close the main menu. Then exit from the CDE workspace by clicking the "EXIT" button.

* You always have to close the main menu before Unix Logout.

Thank you

Comments, suggestions : mail to SOS@naoj.org