ofstofs

Program ofstofs gets the flood stage, flow for flood stage and warning
stage from OFS Forecast Component Data Base and writes it to the
Informix riverstat table. This allows XDAT to search the Informix
database for observations above the flood stage. The apps_default
variable xdat_flood_hours sets how many hours XDAT looks back from the
current time to search for observations above flood stage.

Program ofstofs uses the following apps_defaults:

Token	Description
db_name	Informix database name
ofs_fs5files	directory where OFS files are located
server_name	Informix server name

outputbadobs

Program outputbadobs accesses the Informix database and creates an
ASCII SHEF encoded file of all of the data that has been put into the
Informix database rejected data table. The data could have been put
into the table using the program XDAT option 'EDIT DATA' or program
XNAV.

Program outputbadobs uses the following apps_defaults:

Token	Description
db_name	Informix database name
server_name	Informix server name
xnav_localdata_dir	output directory
xnav_qcafosid	AFOS identifier
xnav_office_hdr	AFOS office
xnav_route_code	routing description for SHEF message