```
data_reduction_path - name of the OTFR science pipeline path
dads_retr_request_dir  - directory from which DADS will read archive
requests
dads_retr_response_dir - directory to which DADS will send archive
responses

error_notify_interval - time in HOURS that a dataset will sit in an error
state before
                              DADS is notified
notify_polling_interval - polling time for checking for newly expired
notify events

error_flush_interval - time in DAYS that a dataset will sit in an error
state before
                              the datatset is returned to DADS, as is
flush_polling_interval - polling time for checking for newly expired
flush events

wf2_cal_file_ext = filespec for identifying WFPC-2 calibration products
(for deletion during flushing)
stis_cal_file_ext = filespec for identifying STIS calibration products
(for deletion during flushing)
nic_cal_file_ext = filespec for identifying NICMOS calibration products
(for deletion during flushing)
acs_cal_file_ext = filespec for identifying ACS calibration products (for
deletion during flushing)

edt_ext_mask - file extension mask for finding EDT files for a dataset
osf_start_status - OSF status column values for data reduction pipeline
when EDT set is used

DADS_machine - remote DADS machine to use for FTP operations
DADS_machine_type - type of remote DADS machine (VMS or UNIX)
DADS_login - login id to use during FTP session on remote DADS machine
DADS_request_dir - directory on remote DADS machine where OTFR requests
are picked up

DADS_response_dir - directory on remote DADS machine where OTFR responses
are sent
local_otfr_request_incoming - directory on local OTFR system OTFR request
are copied from
                                the DADS system
local_otfr_request_dir - directory on local OTFR system where OTFR
requests begin processing
```

OPUS Login File Contents

The OPUS architecture provides a way to define a set of environment variables across all processes that run within it. There is a special command file script, `opus_login.csh`, that is run prior to starting any process within OPUS. All variables defined in `opus_login.csh` will be available to processes run under OPUS.

These are the variables defined in the OTFR default `opus_login.csh` file:

```
setenv DSQUERY - OPUS database server
setenv OPUS_DB - OPUS database
setenv ARCH_SERVER - DADS database server
setenv ARCH_DB - DADS database
```