Night Calibration

DARK_DARK (INT or TEL)
FLAT_FLAT
FLAT_DARK
DARK_FLAT
FP_FP
FLAT_FLAT
DARK_DARK (INT or TEL)
FP_FP
HC_HC
From master calibrations
cal_badpix
cal_loc
cal_loc
cal_shape
cal_flat
cal_thermal
cal_wave
cal_extract
cal_extract
OUT_DARK_MASTER
OUT_BADPIX
OUT_BACKMAP
OUT_LOC_ORDERP FIBER = AB
OUT_LOC_LOCO FIBER = AB
OUT_LOC_FWHM FIBER = AB
OUT_LOC_SUP FIBER = AB
DEBUG_BACK FIBER = AB
OUT_LOC_ORDERP FIBER = C
OUT_LOC_LOCO FIBER = C
OUT_LOC_FWHM FIBER = C
OUT_LOC_SUP FIBER = C
DEBUG_BACK FIBER = C
OUT_SHAPE_FPMASTER
OUT_SHAPE_DXMAP
OUT_SHAPE_DYMAP
OUT_SHAPE_LOCAL
OUT_SHAPEL_DEBUG_IFP
OUT_SHAPEL_DEBUG_OFP
OUT_FF_FLAT
OUT_FF_BLAZE
OUT_EXT_E2DSLL
DEBUG_BACK
OUT_THERMAL_E2DS_INT
OUT_THERMAL_E2DS_TEL
OUT_EXT_E2DSFF
OUT_WAVEM_FP
OUT_WAVE_HCLIST_MASTER
OUT_WAVE_FPLIST_MASTER
OUT_WAVE_NIGHT
OUT_WAVE_HCLIST
OUT_WAVE_FPLIST
OUT_CCF_FITS
OUT_EXT_E2DS
OUT_EXT_E2DSFF
OUT_EXT_S1D_W
OUT_EXT_S1D_V

Legend

raw files
preprocessed file
Calibration database file
Telluric database file
Some more complex input
Recipe
Standard output
Updated standard output
recipe input (output to another recipe)