Created: Tue Jul 31 15:54:27 METDST 2001
Log of directory: /i2/ser/67.A-0350A/010711/calib

FILE	ORIGFILE	DPR.TYPE	DPR.TECH	DIT	NDIT	FILT1	FILT2	SLIT	WLEN	EXP#	NEXP	TPL.ID	INS.MODE	OB_ID	AIRM
./ISAAC.2001-07-12T10:48:31.215.fits	ISAACSW-STD-MR_0001.fits	STD	SPECTRUM	5.000	6	SK	open	slit_1	2.3800	1	2	ISAACSW_spec_cal_StandardStar	SWS1-MR	20010	1.09
./ISAAC.2001-07-12T10:49:37.130.fits	ISAACSW-STD-MR_0002.fits	STD	SPECTRUM	5.000	6	SK	open	slit_1	2.3800	2	2	ISAACSW_spec_cal_StandardStar	SWS1-MR	20010	1.09
./ISAAC.2001-07-12T11:42:32.756.fits	ISAACSW_SPEC_DARKS_0004.fits	DARK	SPECTRUM	5.000	10	NB_1.06	NB_2.07	JG-MASK	0.5000	4	9	ISAACSW_spec_cal_Darks	SW-DARK	0	1.00
./ISAAC.2001-07-12T11:44:07.326.fits	ISAACSW_SPEC_DARKS_0005.fits	DARK	SPECTRUM	5.000	10	NB_1.06	NB_2.07	JG-MASK	0.5000	5	9	ISAACSW_spec_cal_Darks	SW-DARK	0	1.00
./ISAAC.2001-07-12T11:45:41.914.fits	ISAACSW_SPEC_DARKS_0006.fits	DARK	SPECTRUM	5.000	10	NB_1.06	NB_2.07	JG-MASK	0.5000	6	9	ISAACSW_spec_cal_Darks	SW-DARK	0	1.00
./ISAAC.2001-07-12T11:47:18.725.fits	ISAACSW_SPEC_DARKS_0007.fits	DARK	SPECTRUM	500.0	1	NB_1.06	NB_2.07	JG-MASK	0.5000	7	9	ISAACSW_spec_cal_Darks	SW-DARK	0	1.00
./ISAAC.2001-07-12T11:55:48.819.fits	ISAACSW_SPEC_DARKS_0008.fits	DARK	SPECTRUM	500.0	1	NB_1.06	NB_2.07	JG-MASK	0.5000	8	9	ISAACSW_spec_cal_Darks	SW-DARK	0	1.00
./ISAAC.2001-07-12T12:04:18.803.fits	ISAACSW_SPEC_DARKS_0009.fits	DARK	SPECTRUM	500.0	1	NB_1.06	NB_2.07	JG-MASK	0.5000	9	9	ISAACSW_spec_cal_Darks	SW-DARK	0	1.00
./ISAAC.2001-07-12T12:23:08.042.fits	ISAAC_SWS_MR_FLATS_0007.fits	FLAT	SPECTRUM	3.000	10	SK	open	slit_1	2.3800	7	12	ISAACSW_spec_cal_Flats	SWS1-MR	0	1.00
./ISAAC.2001-07-12T12:24:20.902.fits	ISAAC_SWS_MR_FLATS_0008.fits	FLAT	SPECTRUM	3.000	10	SK	open	slit_1	2.3800	8	12	ISAACSW_spec_cal_Flats	SWS1-MR	0	1.00
./ISAAC.2001-07-12T12:25:42.275.fits	ISAAC_SWS_MR_FLATS_0009.fits	FLAT	SPECTRUM	3.000	10	SK	open	slit_1	2.3800	9	12	ISAACSW_spec_cal_Flats	SWS1-MR	0	1.00
./ISAAC.2001-07-12T12:26:54.930.fits	ISAAC_SWS_MR_FLATS_0010.fits	FLAT	SPECTRUM	3.000	10	SK	open	slit_1	2.3800	10	12	ISAACSW_spec_cal_Flats	SWS1-MR	0	1.00
./ISAAC.2001-07-12T12:28:16.307.fits	ISAAC_SWS_MR_FLATS_0011.fits	FLAT	SPECTRUM	3.000	10	SK	open	slit_1	2.3800	11	12	ISAACSW_spec_cal_Flats	SWS1-MR	0	1.00
./ISAAC.2001-07-12T12:29:28.982.fits	ISAAC_SWS_MR_FLATS_0012.fits	FLAT	SPECTRUM	3.000	10	SK	open	slit_1	2.3800	12	12	ISAACSW_spec_cal_Flats	SWS1-MR	0	1.00
./ISAAC.2001-07-12T12:33:52.316.fits	ISAAC_SWS_MR_ARCS_0003.fits	LAMP	SPECTRUM	1.772	5	SK	open	slit_1	2.3800	3	4	ISAACSW_spec_cal_Arcs	SWS1-MR	0	1.00
./ISAAC.2001-07-12T12:34:36.314.fits	ISAAC_SWS_MR_ARCS_0004.fits	LAMP	SPECTRUM	1.772	5	SK	open	slit_1	2.3800	4	4	ISAACSW_spec_cal_Arcs	SWS1-MR	0	1.00

Total number of files = 16