/data02/data/ser/70.C-0777B/021115/raw
Fits files in: /data02/data/ser/70.C-0777B/021115/raw

oOo* / 99} >> parameter value not set; T\#: template number within OB; NX: total number of exposures within template; X\#: number of exposure within template

PROG_ID	OB_ID	TARGET	T#	TPL_ID	NX	X#	archive_filename	DPR_CATG	DPR_TYPE	DPR_TECH	DIC	WFS	OBJ	GR	FILT-06	FILT-05	GRIS-04	NDFI-03	LAM_0	SLIT-01	AIRM	ROM	DIT	NDIT
70.C-0777(B)	128967	HD-10360	1	img_acq_Preset	1	1	NACO.2002-11-16T01:23:32.289.fits	TEST	SKY	IMAGE	VIS	VIS	S13	00	empty	NB_2.12	empty	Full	2.1220	FLM_13	1.21	DRHS	0.4000	5
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	1	NACO.2002-11-16T01:24:11.685.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	2	NACO.2002-11-16T01:24:30.862.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	3	NACO.2002-11-16T01:24:46.066.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	4	NACO.2002-11-16T01:25:02.048.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	5	NACO.2002-11-16T01:25:17.222.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	6	NACO.2002-11-16T01:25:32.823.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	7	NACO.2002-11-16T01:25:50.011.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	8	NACO.2002-11-16T01:26:06.795.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	9	NACO.2002-11-16T01:26:22.796.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	10	NACO.2002-11-16T01:26:37.991.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	11	NACO.2002-11-16T01:27:05.383.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	12	NACO.2002-11-16T01:27:22.577.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	13	NACO.2002-11-16T01:27:38.974.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	14	NACO.2002-11-16T01:27:59.738.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	15	NACO.2002-11-16T01:28:15.346.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	16	NACO.2002-11-16T01:28:30.541.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	17	NACO.2002-11-16T01:28:45.744.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	18	NACO.2002-11-16T01:29:00.919.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	19	NACO.2002-11-16T01:29:23.296.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	20	NACO.2002-11-16T01:29:38.895.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	21	NACO.2002-11-16T01:30:06.677.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	22	NACO.2002-11-16T01:30:21.854.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	23	NACO.2002-11-16T01:30:39.061.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	24	NACO.2002-11-16T01:30:54.657.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	25	NACO.2002-11-16T01:31:10.252.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	26	NACO.2002-11-16T01:31:25.445.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	27	NACO.2002-11-16T01:31:40.638.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	28	NACO.2002-11-16T01:32:01.836.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	29	NACO.2002-11-16T01:32:19.863.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	30	NACO.2002-11-16T01:32:35.448.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	31	NACO.2002-11-16T01:33:02.815.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	32	NACO.2002-11-16T01:33:17.999.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	33	NACO.2002-11-16T01:33:34.403.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	34	NACO.2002-11-16T01:33:57.606.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	35	NACO.2002-11-16T01:34:12.793.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	36	NACO.2002-11-16T01:34:34.791.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	37	NACO.2002-11-16T01:34:50.392.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	38	NACO.2002-11-16T01:35:12.375.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	39	NACO.2002-11-16T01:35:27.559.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	40	NACO.2002-11-16T01:35:43.142.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	41	NACO.2002-11-16T01:36:12.125.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	42	NACO.2002-11-16T01:36:27.300.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	43	NACO.2002-11-16T01:36:42.911.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	44	NACO.2002-11-16T01:36:58.090.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	45	NACO.2002-11-16T01:37:13.668.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	46	NACO.2002-11-16T01:37:29.264.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	47	NACO.2002-11-16T01:37:44.869.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	48	NACO.2002-11-16T01:38:00.447.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	49	NACO.2002-11-16T01:38:17.229.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	50	NACO.2002-11-16T01:38:35.610.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.20	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	1	NACO.2002-11-16T01:39:25.153.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	2	NACO.2002-11-16T01:39:44.247.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	3	NACO.2002-11-16T01:40:02.160.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	4	NACO.2002-11-16T01:40:21.575.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	5	NACO.2002-11-16T01:40:39.090.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	6	NACO.2002-11-16T01:40:58.908.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	7	NACO.2002-11-16T01:41:17.204.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	8	NACO.2002-11-16T01:41:35.849.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	9	NACO.2002-11-16T01:41:54.510.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	10	NACO.2002-11-16T01:42:12.430.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	11	NACO.2002-11-16T01:42:30.735.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	12	NACO.2002-11-16T01:42:49.787.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	13	NACO.2002-11-16T01:43:09.227.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T01:43:27.139.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T01:43:46.192.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T01:44:05.230.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T01:44:23.514.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	18	NACO.2002-11-16T01:44:41.031.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	19	NACO.2002-11-16T01:44:58.936.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	20	NACO.2002-11-16T01:45:18.738.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	21	NACO.2002-11-16T01:45:37.789.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	22	NACO.2002-11-16T01:45:56.456.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	23	NACO.2002-11-16T01:46:14.352.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	24	NACO.2002-11-16T01:46:32.266.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	25	NACO.2002-11-16T01:46:51.314.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	26	NACO.2002-11-16T01:47:09.237.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	27	NACO.2002-11-16T01:47:27.521.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	28	NACO.2002-11-16T01:47:48.080.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	29	NACO.2002-11-16T01:48:07.881.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	30	NACO.2002-11-16T01:48:29.982.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	31	NACO.2002-11-16T01:48:48.282.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	32	NACO.2002-11-16T01:49:07.704.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	33	NACO.2002-11-16T01:49:26.003.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	34	NACO.2002-11-16T01:49:44.280.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	35	NACO.2002-11-16T01:50:02.564.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	36	NACO.2002-11-16T01:50:26.165.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	37	NACO.2002-11-16T01:50:44.079.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	38	NACO.2002-11-16T01:51:14.397.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	39	NACO.2002-11-16T01:51:32.313.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15

70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 40	NACO.2002-11-16T01:51:50.233.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.19	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 41	NACO.2002-11-16T01:52:08.124.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 42	NACO.2002-11-16T01:52:32.870.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 43	NACO.2002-11-16T01:52:50.777.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 44	NACO.2002-11-16T01:53:10.202.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 45	NACO.2002-11-16T01:53:28.845.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 46	NACO.2002-11-16T01:53:56.618.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 47	NACO.2002-11-16T01:54:14.940.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 48	NACO.2002-11-16T01:54:33.977.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 49	NACO.2002-11-16T01:54:51.502.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 50	NACO.2002-11-16T01:55:12.441.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 51	NACO.2002-11-16T01:55:34.138.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 52	NACO.2002-11-16T01:55:53.221.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 53	NACO.2002-11-16T01:56:11.508.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 54	NACO.2002-11-16T01:56:30.546.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 55	NACO.2002-11-16T01:56:48.835.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 56	NACO.2002-11-16T01:57:07.891.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 57	NACO.2002-11-16T01:57:25.786.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 58	NACO.2002-11-16T01:57:45.217.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 59	NACO.2002-11-16T01:58:03.539.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 60	NACO.2002-11-16T01:58:22.193.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 61	NACO.2002-11-16T01:58:40.862.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 62	NACO.2002-11-16T01:58:58.764.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 63	NACO.2002-11-16T01:59:19.317.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 64	NACO.2002-11-16T01:59:40.631.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 65	NACO.2002-11-16T01:59:58.934.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 66	NACO.2002-11-16T02:00:19.111.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 67	NACO.2002-11-16T02:00:41.584.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 68	NACO.2002-11-16T02:00:59.482.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 69	NACO.2002-11-16T02:01:18.907.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 70	NACO.2002-11-16T02:01:36.801.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 71	NACO.2002-11-16T02:01:55.086.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 72	NACO.2002-11-16T02:02:13.369.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 73	NACO.2002-11-16T02:02:33.561.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 74	NACO.2002-11-16T02:02:51.844.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 75	NACO.2002-11-16T02:03:23.668.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 76	NACO.2002-11-16T02:03:41.959.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 77	NACO.2002-11-16T02:03:59.875.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 78	NACO.2002-11-16T02:04:18.547.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 79	NACO.2002-11-16T02:04:37.189.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 80	NACO.2002-11-16T02:04:55.472.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 81	NACO.2002-11-16T02:05:14.523.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 82	NACO.2002-11-16T02:05:38.123.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 83	NACO.2002-11-16T02:05:57.541.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 84	NACO.2002-11-16T02:06:20.008.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 85	NACO.2002-11-16T02:06:38.290.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 86	NACO.2002-11-16T02:06:57.737.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 87	NACO.2002-11-16T02:07:16.022.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 88	NACO.2002-11-16T02:07:38.887.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 89	NACO.2002-11-16T02:07:59.068.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 90	NACO.2002-11-16T02:08:20.790.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 91	NACO.2002-11-16T02:08:39.092.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 92	NACO.2002-11-16T02:08:58.906.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 93	NACO.2002-11-16T02:09:16.802.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 94	NACO.2002-11-16T02:09:37.356.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 95	NACO.2002-11-16T02:09:55.670.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 96	NACO.2002-11-16T02:10:13.561.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.18	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 97	NACO.2002-11-16T02:10:31.481.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 98	NACO.2002-11-16T02:10:49.769.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 99	NACO.2002-11-16T02:11:08.052.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:11:27.871.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:11:49.968.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:12:07.862.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:12:27.661.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:12:49.366.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:13:08.013.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:13:27.824.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:13:46.107.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:14:05.150.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 10	NACO.2002-11-16T02:14:23.462.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:14:41.362.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:15:00.023.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:15:34.094.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:15:52.388.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:16:10.279.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:16:28.592.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:16:46.898.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:17:07.837.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:17:28.395.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 11	NACO.2002-11-16T02:17:46.685.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:18:07.630.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:18:25.528.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:18:43.828.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:19:03.268.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:19:21.162.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:19:40.600.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:19:58.885.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:20:17.550.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:20:35.448.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 12	NACO.2002-11-16T02:20:55.263.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:21:13.541.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:21:32.586.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:21:50.867.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:22:09.914.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:22:28.203.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:22:46.505.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:23:07.837.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:23:25.750.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18 13	NACO.2002-11-16T02:23:44.059.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13 1.17	DRHS 0.3800 15

70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	13	NACO.2002-11-16T02:24:02.699.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:24:20.604.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:24:38.907.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:24:57.191.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:25:15.487.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:25:33.410.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:25:52.825.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:26:10.725.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:26:30.164.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:26:48.069.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T02:27:21.057.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:27:38.954.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:27:56.875.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:28:15.523.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:28:34.172.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:28:52.463.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:29:10.778.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:29:30.575.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:29:48.866.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:30:12.924.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T02:30:36.490.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:30:54.408.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:31:13.832.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:31:32.118.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:31:51.172.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:32:09.836.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:32:28.125.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:32:47.920.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:33:06.565.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:33:25.235.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T02:33:48.835.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:34:06.748.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:34:26.169.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:34:44.086.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:35:03.166.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:35:21.463.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:35:40.521.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:35:58.810.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:36:17.867.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:36:36.181.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T02:36:54.076.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	18	NACO.2002-11-16T02:37:12.367.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	18	NACO.2002-11-16T02:37:30.274.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	18	NACO.2002-11-16T02:37:50.827.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	18	NACO.2002-11-16T02:38:08.721.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	18	NACO.2002-11-16T02:38:27.777.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	18	NACO.2002-11-16T02:38:45.680.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	1	NACO.2002-11-16T02:48:13.391.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	2	NACO.2002-11-16T02:48:28.986.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	3	NACO.2002-11-16T02:48:44.591.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	4	NACO.2002-11-16T02:49:00.173.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	5	NACO.2002-11-16T02:49:19.758.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	6	NACO.2002-11-16T02:49:35.354.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	7	NACO.2002-11-16T02:49:56.937.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	8	NACO.2002-11-16T02:50:13.319.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	9	NACO.2002-11-16T02:50:34.101.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	10	NACO.2002-11-16T02:50:50.090.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	11	NACO.2002-11-16T02:51:20.639.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	12	NACO.2002-11-16T02:51:36.231.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	13	NACO.2002-11-16T02:51:52.208.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	14	NACO.2002-11-16T02:52:11.798.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	15	NACO.2002-11-16T02:52:28.197.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	16	NACO.2002-11-16T02:52:44.573.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	17	NACO.2002-11-16T02:53:00.174.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	18	NACO.2002-11-16T02:53:15.752.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	19	NACO.2002-11-16T02:53:31.750.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	20	NACO.2002-11-16T02:53:47.753.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	21	NACO.2002-11-16T02:54:15.522.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	22	NACO.2002-11-16T02:54:33.908.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	23	NACO.2002-11-16T02:54:49.504.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	24	NACO.2002-11-16T02:55:11.097.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	25	NACO.2002-11-16T02:55:27.876.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	26	NACO.2002-11-16T02:55:46.673.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	27	NACO.2002-11-16T02:56:02.252.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	28	NACO.2002-11-16T02:56:17.841.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	29	NACO.2002-11-16T02:56:34.632.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	30	NACO.2002-11-16T02:56:51.029.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	31	NACO.2002-11-16T02:57:20.001.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	32	NACO.2002-11-16T02:57:37.999.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	33	NACO.2002-11-16T02:57:53.583.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	34	NACO.2002-11-16T02:58:10.363.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	35	NACO.2002-11-16T02:58:25.942.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	36	NACO.2002-11-16T02:58:47.535.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	37	NACO.2002-11-16T02:59:03.548.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	38	NACO.2002-11-16T02:59:19.543.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	39	NACO.2002-11-16T02:59:35.541.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	40	NACO.2002-11-16T02:59:51.525.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	41	NACO.2002-11-16T03:00:21.718.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	42	NACO.2002-11-16T03:00:39.741.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	43	NACO.2002-11-16T03:00:55.743.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	44	NACO.2002-11-16T03:01:16.529.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	45	NACO.2002-11-16T03:01:32.127.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	46	NACO.2002-11-16T03:01:47.724.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	47	NACO.2002-11-16T03:02:03.703.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	48	NACO.2002-11-16T03:02:19.305.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	49	NACO.2002-11-16T03:02:40.500.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	50	NACO.2002-11-16T03:02:57.704.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	1	NACO.2002-11-16T03:03:49.275.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	2	NACO.2002-11-16T03:04:07.569.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15

70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	3	NACO.2002-11-16T03:04:25.470.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	4	NACO.2002-11-16T03:04:44.561.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	5	NACO.2002-11-16T03:05:17.292.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	6	NACO.2002-11-16T03:05:35.570.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	7	NACO.2002-11-16T03:05:53.860.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	8	NACO.2002-11-16T03:06:13.671.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	9	NACO.2002-11-16T03:06:31.975.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	10	NACO.2002-11-16T03:06:51.052.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	11	NACO.2002-11-16T03:07:09.346.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	12	NACO.2002-11-16T03:07:27.642.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	13	NACO.2002-11-16T03:07:46.305.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	14	NACO.2002-11-16T03:08:05.375.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	15	NACO.2002-11-16T03:08:24.037.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	16	NACO.2002-11-16T03:08:42.329.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	17	NACO.2002-11-16T03:09:00.607.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	18	NACO.2002-11-16T03:09:23.460.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	19	NACO.2002-11-16T03:09:42.117.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	20	NACO.2002-11-16T03:10:00.035.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	21	NACO.2002-11-16T03:10:24.787.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	22	NACO.2002-11-16T03:10:42.701.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	23	NACO.2002-11-16T03:11:00.996.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	24	NACO.2002-11-16T03:11:19.637.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	25	NACO.2002-11-16T03:11:37.943.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	26	NACO.2002-11-16T03:11:57.747.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	27	NACO.2002-11-16T03:12:16.044.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	28	NACO.2002-11-16T03:12:34.336.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	29	NACO.2002-11-16T03:12:57.933.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	30	NACO.2002-11-16T03:13:20.765.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	31	NACO.2002-11-16T03:13:39.426.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	32	NACO.2002-11-16T03:13:59.241.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	33	NACO.2002-11-16T03:14:21.712.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	34	NACO.2002-11-16T03:14:39.995.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	35	NACO.2002-11-16T03:14:59.074.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	36	NACO.2002-11-16T03:15:26.872.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	37	NACO.2002-11-16T03:15:45.181.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	38	NACO.2002-11-16T03:16:15.868.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	39	NACO.2002-11-16T03:16:33.766.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	40	NACO.2002-11-16T03:16:52.048.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	41	NACO.2002-11-16T03:17:10.346.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	42	NACO.2002-11-16T03:17:29.392.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	43	NACO.2002-11-16T03:17:47.672.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	44	NACO.2002-11-16T03:18:07.840.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	45	NACO.2002-11-16T03:18:30.311.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	46	NACO.2002-11-16T03:18:48.974.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	47	NACO.2002-11-16T03:19:07.264.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	48	NACO.2002-11-16T03:19:25.551.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	49	NACO.2002-11-16T03:19:43.830.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	50	NACO.2002-11-16T03:20:02.913.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	51	NACO.2002-11-16T03:20:26.509.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	52	NACO.2002-11-16T03:20:44.812.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	53	NACO.2002-11-16T03:21:03.456.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	54	NACO.2002-11-16T03:21:21.736.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	55	NACO.2002-11-16T03:21:39.629.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	56	NACO.2002-11-16T03:21:59.062.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	57	NACO.2002-11-16T03:22:17.360.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	58	NACO.2002-11-16T03:22:36.404.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	59	NACO.2002-11-16T03:22:54.321.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	60	NACO.2002-11-16T03:23:12.963.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	61	NACO.2002-11-16T03:23:31.611.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	62	NACO.2002-11-16T03:23:49.915.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	63	NACO.2002-11-16T03:24:08.968.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	64	NACO.2002-11-16T03:24:28.408.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	65	NACO.2002-11-16T03:24:47.829.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	66	NACO.2002-11-16T03:25:09.919.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	67	NACO.2002-11-16T03:25:28.585.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	68	NACO.2002-11-16T03:25:46.885.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	69	NACO.2002-11-16T03:26:09.731.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	70	NACO.2002-11-16T03:26:28.397.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	71	NACO.2002-11-16T03:26:47.821.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	72	NACO.2002-11-16T03:27:11.064.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	73	NACO.2002-11-16T03:27:28.976.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	74	NACO.2002-11-16T03:27:47.622.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	75	NACO.2002-11-16T03:28:19.798.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	76	NACO.2002-11-16T03:28:42.276.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	77	NACO.2002-11-16T03:29:00.924.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	78	NACO.2002-11-16T03:29:19.229.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	79	NACO.2002-11-16T03:29:47.403.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	80	NACO.2002-11-16T03:30:10.262.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	81	NACO.2002-11-16T03:30:28.572.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	82	NACO.2002-11-16T03:30:46.854.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.18	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	83	NACO.2002-11-16T03:31:07.025.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	84	NACO.2002-11-16T03:31:25.670.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	85	NACO.2002-11-16T03:31:48.507.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	86	NACO.2002-11-16T03:32:06.796.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	87	NACO.2002-11-16T03:32:25.437.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	88	NACO.2002-11-16T03:32:43.723.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	89	NACO.2002-11-16T03:33:02.777.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	90	NACO.2002-11-16T03:33:21.087.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	91	NACO.2002-11-16T03:33:44.678.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	92	NACO.2002-11-16T03:34:02.962.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	93	NACO.2002-11-16T03:34:21.602.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	94	NACO.2002-11-16T03:34:39.888.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	95	NACO.2002-11-16T03:34:58.972.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	96	NACO.2002-11-16T03:35:17.255.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	97	NACO.2002-11-16T03:35:35.896.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	98	NACO.2002-11-16T03:35:54.180.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	99	NACO.2002-11-16T03:36:17.779.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	10	NACO.2002-11-16T03:36:36.068.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	10	NACO.2002-11-16T03:36:55.142.fits	SCIENCE	OBJECT	IMAGE	VIS VIS	S13 00 Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15

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70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 10  NACO.2002-11-16T03:37:17.977.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 10  NACO.2002-11-16T03:37:41.569.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 10  NACO.2002-11-16T03:37:59.878.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 10  NACO.2002-11-16T03:38:23.110.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 10  NACO.2002-11-16T03:38:41.014.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 10  NACO.2002-11-16T03:39:00.091.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 10  NACO.2002-11-16T03:39:18.733.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 10  NACO.2002-11-16T03:39:41.945.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:40:00.233.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:40:19.317.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:40:49.615.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:41:07.902.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:41:28.072.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:41:46.378.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:42:08.067.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:42:26.716.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:42:45.018.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 11  NACO.2002-11-16T03:43:03.298.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:43:21.962.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:43:40.604.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:43:59.255.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.19  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:44:22.855.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:44:41.139.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:44:59.799.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:45:18.460.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:45:37.122.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:45:59.957.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 12  NACO.2002-11-16T03:46:18.608.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:46:36.897.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:47:00.493.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:47:18.779.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:47:37.852.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:47:55.753.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:48:14.840.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:48:33.503.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:48:52.153.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:49:10.442.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 13  NACO.2002-11-16T03:49:34.053.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:49:52.366.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:50:11.030.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:50:29.692.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:50:57.487.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:51:15.784.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:51:39.398.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:51:58.043.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:52:16.352.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:52:34.632.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 14  NACO.2002-11-16T03:53:05.323.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:53:23.625.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:53:41.910.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:54:04.740.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:54:23.026.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:54:41.309.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.20  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:54:59.588.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:55:17.888.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:55:37.688.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:55:55.607.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 15  NACO.2002-11-16T03:56:13.910.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:56:33.707.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:56:51.605.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:57:10.653.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:57:28.962.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:57:47.605.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:58:10.824.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:58:34.059.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:58:52.346.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:59:11.398.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 16  NACO.2002-11-16T03:59:29.685.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T03:59:48.341.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:00:06.629.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:00:25.684.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:00:44.342.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:01:02.990.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:01:21.280.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:01:40.321.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:01:58.606.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:02:19.173.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 17  NACO.2002-11-16T04:02:37.463.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 18  NACO.2002-11-16T04:02:58.012.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 18  NACO.2002-11-16T04:03:17.434.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 18  NACO.2002-11-16T04:03:41.049.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.21  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 18  NACO.2002-11-16T04:03:59.353.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.22  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 18  NACO.2002-11-16T04:04:18.786.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.22  DRHS 0.3800 15
70.C-0777(B)  128968     HD-10361        3  img_obs_GenericOffset       18 18  NACO.2002-11-16T04:04:37.071.fits SCIENCE  OBJECT    IMAGE         VIS VIS  S13 00 Ks           empty      empty      ND_Short  2.1500     FLM_13 1.22  DRHS 0.3800 15
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