

File	Object	RA set	DEC set	Filter	Date	UT-STRT	Log Differences	Comments
								General Comments: RA and DEC in header always wrong, both set at +00:00:00.0 (Updated); Change date to standard format; Images rotated CC by 90; Time is accurate by +/- 1 minute unless otherwise noted;
fr94d001.fits	C/1993 Q1 MUELLER (EPHEMERIS POSITION)	10:07:43.92	-11:52:00.0	OPEN	"Wed May 04 1994"	17:09:39	xTime; xDate	From 1-8, time is ahead by 13 hrs 25 min; From 1-8, date in header is "Wed May 04 1994," should read "Sun Jun 12 1994";
fr94d002.fits	C/1993 Q1 MUELLER (EPHEMERIS POSITION)	10:07:43.92	-11:52:00.0	OPEN	"Wed May 04 1994"	17:11:48	xTime; xDate	
fr94d003.fits	C/1993 Q1 MUELLER (EPHEMERIS POSITION)	10:07:44.51	-11:51:52.8	OPEN	"Wed May 04 1994"	17:13:45	xTime; xDate	
fr94d004.fits	C/1993 Q1 MUELLER (EPHEMERIS POSITION)	10:07:44.51	-11:51:52.8	OPEN	"Wed May 04 1994"	17:16:04	xTime; xDate	
fr94d005.fits	C/1993 Q1 MUELLER (EPHEMERIS POSITION)	10:07:45.11	-11:51:45.7	OPEN	"Wed May 04 1994"	17:18:14	xTime; xDate	
fr94d006.fits	C/1993 Q1 MUELLER (EPHEMERIS POSITION)	10:07:45.11	-11:51:45.7	OPEN	"Wed May 04 1994"	17:20:32	xTime; xDate	
fr94d007.fits	C/1993 Q1 MUELLER (EPHEMERIS POSITION)	10:07:45.11	-11:51:45.7	OPEN	"Wed May 04 1994"	17:22:26	xTime; xDate	
fr94d008.fits	C/1993 Q1 MUELLER (EPHEMERIS POSITION)	10:07:45.70	-11:51:38.5	OPEN	"Wed May 04 1994"	17:24:25	xTime; xDate	
fr94d009.fits	"JUPITER"	14:14:16.67	-12:07:40.1	B/DICHR	"Sun Jun 12 1994"	04:43:02	xName; xTime	Listed in header as "JUPITER ET AL.," in log as "Jupiter"; Time is ahead by 15 min; Jupiter, Io, Callisto, and Europa in frame;
fr94d010.fits	"JUPITER FIELD"	14:14:16.52	-12:07:39.5	B/DICHR	"Sun Jun 12 1994"	04:43:02		Field for SP2 image; Jupiter and Europa in frame;
fr94d011.fits	"JUPITER FIELD"	14:14:16.47	-12:07:39.3	B/DICHR	"Sun Jun 12 1994"	04:47:58	xName	Listed in header as "JUPITER ET AL.," in log as "Io Torus SP3"; Field for SP3 image; Jupiter and Europa in frame;
fr94d012.fits	"JUPITER FIELD"	14:14:16.42	-12:07:39.1	B/DICHR	"Sun Jun 12 1994"	04:53:43		Field for SP4 image; Jupiter and Europa in frame;
fr94d013.fits	"JUPITER FIELD"	14:14:16.37	-12:07:38.9	B/DICHR	"Sun Jun 12 1994"	04:59:17		Field for SP5 image; Jupiter and Europa in frame;
fr94d014.fits	"JUPITER FIELD"	14:14:16.32	-12:07:38.7	B/DICHR	"Sun Jun 12 1994"	05:06:23		Field for SP6 image; Jupiter and Europa in frame;
fr94d015.fits	"JUPITER FIELD"	14:14:16.27	-12:07:38.5	B/DICHR	"Sun Jun 12 1994"	05:11:48		Field for SP7 image; Jupiter and Europa in frame;
fr94d016.fits	"JUPITER FIELD"	14:14:16.22	-12:07:38.3	B/DICHR	"Sun Jun 12 1994"	05:13:58		From 16-18, no log is written. Log comments indicate that these are extra images that were accidentally saved; Jupiter and Europa in frame;
fr94d017.fits	"JUPITER FIELD"	14:14:16.22	-12:07:38.3	B/DICHR	"Sun Jun 12 1994"	05:16:27		Jupiter, Europa, Io, and Callisto in field;
fr94d018.fits	"JUPITER FIELD"	14:14:16.22	-12:07:38.3	B/DICHR	"Sun Jun 12 1994"	05:17:08		Jupiter, Europa, Io, and Callisto in field;
fr94d019.fits	"JUPITER FIELD"	14:14:16.16	-12:07:38.1	B/DICHR	"Sun Jun 12 1994"	05:20:48		Field for SP8 image; Jupiter, Io, and Callisto in frame;
fr94d020.fits	"JUPITER FIELD"	14:14:16.11	-12:07:37.9	B/DICHR	"Sun Jun 12 1994"	05:27:20		Field for SP9 image; Jupiter, Io, and Callisto in frame;

File	Object	RA set	DEC set	Filter	Date	UT-STRT	Log Differences	Comments
fr94d021.fits	"JUPITER FIELD"	14:14:16.01	-12:07:37.5	B/DICHR	"Sun Jun 12 1994"	05:33:02		Field for SP10 image; Jupiter, Io, and Callisto in frame;
fr94d022.fits	"JUPITER FIELD"	14:14:15.96	-12:07:37.3	B/DICHR	"Sun Jun 12 1994"	05:39:08		Field for SP11 image; Jupiter, Io, Callisto, and Ganymede in frame;
fr94d023.fits	"JUPITER FIELD"	14:14:15.91	-12:07:37.1	B/DICHR	"Sun Jun 12 1994"	05:44:19		Field for SP12 image; Jupiter, Io, Callisto, and Ganymede in frame;
fr94d024.fits	"JUPITER FIELD"	14:14:15.86	-12:07:36.9	B/DICHR	"Sun Jun 12 1994"	05:50:44		Field for SP13 image; Jupiter, Io, Callisto, and Ganymede in frame;
fr94d025.fits	"JUPITER FIELD"	14:14:15.81	-12:07:36.7	B/DICHR	"Sun Jun 12 1994"	05:55:47		Field for SP14 image; Jupiter, Io, Callisto, and Ganymede in frame;
fr94d026.fits	"JUPITER FIELD"	14:14:15.76	-12:07:36.5	B/DICHR	"Sun Jun 12 1994"	06:01:49		Field for SP15 image; Jupiter, Io, Callisto, and Ganymede in frame;
fr94d027.fits	"JUPITER FIELD"	14:14:15.71	-12:07:36.3	B/DICHR	"Sun Jun 12 1994"	06:07:16		Field for SP16 image; Io, Callisto, and Ganymede in frame;
fr94d028.fits	"JUPITER FIELD"	14:14:15.61	-12:07:35.9	B/DICHR	"Sun Jun 12 1994"	06:13:28		Field for SP17 image; Io, Callisto, and Ganymede in frame;
fr94d029.fits	"9P/TEMPEL 1"	13:10:21.67	-01:37:58.5	OPEN	"Sun Jun 12 1994"	06:23:58		
fr94d030.fits	C/1994 J2 TAKAMIZAWA	13:17:40.97	-12:06:05.5	OPEN	"Sun Jun 12 1994"	06:29:45	xName	Listed in header as "1994-I," in log as "Takamizawa 1994-I";
fr94d031.fits	"199P/SHOEMAKER 4"	17:03:03.22	-12:23:30.3	OPEN	"Sun Jun 12 1994"	06:49:54		
fr94d032.fits	"PLUTO FIELD"	15:48:28.20	-05:18:48.0	OPEN	"Sun Jun 12 1994"	06:54:20		
File 33 is missing							Crossed out and labeled "gone"	
fr94d034.fits	"DOME FLAT"			OPEN	"Sun Jun 12 1994"	07:43:47		Image is highly distorted in the center;
fr94d035.fits	"DOME FLAT"			OPEN	"Sun Jun 12 1994"	07:44:46		Image is highly distorted in the center;
fr94d036.fits	"DOME FLAT"			OPEN	"Sun Jun 12 1994"	07:45:48		Image is highly distorted in the center;
fr94d037.fits	"DOME FLAT"			OPEN	"Sun Jun 12 1994"	07:46:38		Image is highly distorted in the center;
fr94d038.fits	51P-A/HARRINGTON	23:13:18.81	-07:27:29.6	OPEN	"Sun Jun 12 1994"	10:23:32		
fr94d039.fits	"44P/REINMUTH 2"	00:12:34.73	+06:06:58.9	OPEN	"Sun Jun 12 1994"	10:30:44		
fr94d040.fits	"16P/BROOKS 2"	00:25:09.14	+04:39:15.9	OPEN	"Sun Jun 12 1994"	10:42:52		
fr94d041.fits	"TEMPEL 1"	13:11:19.54	-01:58:56.3	B/DICHR	"Mon Jun 13 1994"	03:48:30		
fr94d042.fits	"C/1994 J2 TAKAMIZAWA"	13:13:31.23	-12:11:42.1	B/DICHR	"Mon Jun 13 1994"	05:21:58		
fr94d043.fits	PLUTO	15:48:22.30	-05:18:45.8	B/DICHR	"Mon Jun 13 1994"	07:26:43		
fr94d044.fits	"199P/SHOEMAKER 4"	17:02:16.46	-12:30:49.8	OPEN	"Mon Jun 13 1994"	07:49:15		
fr94d045.fits	"44P/REINMUTH 2"	00:14:27.00	+06:23:19.6	B/DICHR	"Mon Jun 13 1994"	10:34:52		
fr94d046.fits	SKY FLAT			B/DICHR	"Mon Jun 13 1994"	11:18:43	xName	Incorrectly listed as "P/REINMUTH 2" in header;
fr94d047.fits	SKY FLAT			B/DICHR	"Mon Jun 13 1994"	11:21:09	xName	Incorrectly listed as "P/REINMUTH 2" in header;
fr94d048.fits	SKY FLAT			B/DICHR	"Mon Jun 13 1994"	11:22:52	xName	Incorrectly listed as "P/REINMUTH 2" in header;
fr94d049.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:06:52	xName	Image is highly distorted in the center; Incorrectly listed as "SL-9 (SKY FLAT)" in header;
fr94d050.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:08:07	xName	Incorrectly listed as "SL-9 (SKY FLAT)" in header;
fr94d051.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:11:15	xName	Incorrectly listed as "SL-9 (SKY FLAT)" in header;

File	Object	RA set	DEC set	Filter	Date	UT-STRT	Log Differences	Comments
fr94d052.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:12:41	xName	Incorrectly listed as "SL-9 (SKY FLAT)" in header;
fr94d053.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:13:56	xName	Incorrectly listed as "SL-9 (SKY FLAT)" in header;
fr94d054.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:15:15	xName	Incorrectly listed as "SL-9 (SKY FLAT)" in header;
fr94d055.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:16:49	xName	Incorrectly listed as "SL-9 (SKY FLAT)" in header;
fr94d056.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:18:56	xName	Incorrectly listed as "SL-9 (SKY FLAT)" in header;
fr94d057.fits	SKY FLAT			OPEN	"Tue Jun 14 1994"	03:20:38	xName	Incorrectly listed as "SL-9 (SKY FLAT)" in header;
fr94d058.fits	"SHOEMAKER-LEVY 9"	14:09:26.69	-12:42:51.4	OPEN	"Tue Jun 14 1994"	04:00:20		For 58-64, using the RA and DEC of D/1993 F2-A (Shoemaker-Levy 9) as the field seems to be valid for all of the fragments; Image is highly distorted in the center;
fr94d059.fits	"SHOEMAKER-LEVY 9"	14:09:26.66	-12:42:51.0	OPEN	"Tue Jun 14 1994"	04:07:08		Image is highly distorted in the center;
fr94d060.fits	"SHOEMAKER-LEVY 9"	14:09:26.61	-12:42:50.4	OPEN	"Tue Jun 14 1994"	04:12:33		Image is highly distorted in the center;
fr94d061.fits	"SHOEMAKER-LEVY 9"	14:09:26.58	-12:42:50.1	OPEN	"Tue Jun 14 1994"	04:17:38		Image is highly distorted in the center;
fr94d062.fits	"SHOEMAKER-LEVY 9"	14:09:26.58	-12:42:50.1	OPEN	"Tue Jun 14 1994"	04:22:29		Image is highly distorted in the center;
fr94d063.fits	"SHOEMAKER-LEVY 9"	14:09:26.35	-12:42:47.1	OPEN	"Tue Jun 14 1994"	05:05:16		Image is highly distorted in the center;
fr94d064.fits	"SHOEMAKER-LEVY 9"	14:09:26.32	-12:42:46.8	OPEN	"Tue Jun 14 1994"	05:10:19		Image is highly distorted in the center;
fr94d065.fits	"9P/TEMPEL 1"	13:12:31.34	-02:24:25.4	B/DICHROIC	"Tue Jun 14 1994"	05:43:00		
fr94d066.fits	C/1994 J2 TAKAMIZAWA	13:09:11.62	-12:17:31.5	B/DICHROIC	"Tue Jun 14 1994"	05:58:10		
fr94d067.fits	"SHOEMAKER-LEVY 9"	14:09:25.96	-12:42:42.2	OPEN	"Tue Jun 14 1994"	06:21:07		For 67-69, using the RA and DEC of D/1993 F2-A (Shoemaker-Levy 9) as the field seems to be valid for all of the fragments; Image is highly distorted in the center;
fr94d068.fits	"SHOEMAKER-LEVY 9"	14:09:25.93	-12:42:41.9	OPEN	"Tue Jun 14 1994"	06:25:44		Image is highly distorted in the center;
fr94d069.fits	"SHOEMAKER-LEVY 9"	14:09:25.91	-12:42:41.6	OPEN	"Tue Jun 14 1994"	06:29:57		Image is highly distorted in the center;
fr94d070.fits	C/1994 J2 TAKAMIZAWA	13:09:03.84	-12:17:41.8	B/DICHROIC	"Tue Jun 14 1994"	06:43:48		
fr94d071.fits	"44P/REINMUTH 2"	00:16:16.17	+06:39:14.6	B/DICHROIC	"Tue Jun 14 1994"	10:03:24		
sp94d001.fits	JUPITER	14:14:16.72	-12:07:40.3		"Sun Jun 12 1994"	04:27:16		
sp94d002.fits	IO TORUS	14:14:22.25	-12:08:05.6		"Sun Jun 12 1994"	04:39:38	xName	From 2-17, images listed in header as "JUPITER," in log as "Io Torus";
sp94d003.fits	IO TORUS	14:14:22.13	-12:08:05.0		"Sun Jun 12 1994"	04:45:22	xName	
sp94d004.fits	IO TORUS	14:14:22.01	-12:08:04.4		"Sun Jun 12 1994"	04:51:10	xName	
sp94d005.fits	IO TORUS	14:14:21.89	-12:08:03.7		"Sun Jun 12 1994"	04:56:46	xName	
sp94d006.fits	IO TORUS	14:14:21.64	-12:08:02.4		"Sun Jun 12 1994"	05:02:44	xName	
sp94d007.fits	IO TORUS	14:14:21.52	-12:08:01.8		"Sun Jun 12 1994"	05:09:10	xName	
sp94d008.fits	IO TORUS	14:14:21.27	-12:08:00.4		"Sun Jun 12 1994"	05:18:18	xName	Image is distorted;
sp94d009.fits	IO TORUS	14:14:21.14	-12:07:59.8		"Sun Jun 12 1994"	05:24:28	xName	

File	Object	RA set	DEC set	Filter	Date	UT-STRT	Log Differences	Comments
sp94d010.fits	IO TORUS	14:14:21.01	-12:07:59.1		"Sun Jun 12 1994"	05:30:20	xName	
sp94d011.fits	IO TORUS	14:14:20.89	-12:07:58.4		"Sun Jun 12 1994"	05:36:02	xName	
sp94d012.fits	IO TORUS	14:14:20.76	-12:07:57.7		"Sun Jun 12 1994"	05:41:45	xName	
sp94d013.fits	IO TORUS	14:14:20.63	-12:07:57.1		"Sun Jun 12 1994"	05:47:28	xName	
sp94d014.fits	IO TORUS	14:14:20.37	-12:07:55.7		"Sun Jun 12 1994"	05:53:17	xName	
sp94d015.fits	IO TORUS	14:14:20.24	-12:07:55.0		"Sun Jun 12 1994"	05:59:03	xName	
sp94d016.fits	IO TORUS	14:14:20.10	-12:07:54.3		"Sun Jun 12 1994"	06:04:44	xName	
sp94d017.fits	IO TORUS	14:14:19.97	-12:07:53.6		"Sun Jun 12 1994"	06:10:30	xName	
sp94d018.fits	"9P/TEMPEL 1"	13:11:19.54	-01:58:56.3		"Mon Jun 13 1994"	03:47:32		
sp94d019.fits	"9P/TEMPEL 1"	13:11:19.97	-01:59:06.2		"Mon Jun 13 1994"	03:58:53		
sp94d020.fits	"9P/TEMPEL 1"	13:11:20.82	-01:59:25.8		"Mon Jun 13 1994"	04:19:57		
sp94d021.fits	"9P/TEMPEL 1"	13:11:21.68	-01:59:45.4		"Mon Jun 13 1994"	04:40:35		
sp94d022.fits	"C/1994 J2 TAKAMIZAWA"	13:13:31.23	-12:11:42.1		"Mon Jun 13 1994"	05:21:11		
sp94d023.fits	"C/1994 J2 TAKAMIZAWA"	13:13:27.62	-12:11:46.8		"Mon Jun 13 1994"	05:42:25		
sp94d024.fits	"BS 5542"	14:52:33.10	-30:34:38.1		"Mon Jun 13 1994"	05:59:00		
sp94d025.fits	"BS 5542"	14:52:33.10	-30:34:38.1		"Mon Jun 13 1994"	06:00:08		
sp94d026.fits	"BS 5542"	14:52:33.10	-30:34:38.1		"Mon Jun 13 1994"	06:01:07		
sp94d027.fits	"BS 5542"	14:52:33.10	-30:34:38.1		"Mon Jun 13 1994"	06:02:13		
sp94d028.fits	"BS 5542"	14:52:33.10	-30:34:38.1		"Mon Jun 13 1994"	06:03:11		
sp94d029.fits	"BS 5542"	14:52:33.10	-30:34:38.1		"Mon Jun 13 1994"	06:04:16		
sp94d030.fits	"BS 5183"	13:46:57.12	+06:21:01.3		"Mon Jun 13 1994"	06:08:06		
sp94d031.fits	"BS 5183"	13:46:57.12	+06:21:01.3		"Mon Jun 13 1994"	06:09:21		
sp94d032.fits	"BS 5183"	13:46:57.12	+06:21:01.3		"Mon Jun 13 1994"	06:10:05		
sp94d033.fits	"BS 5183"	13:46:57.12	+06:21:01.3		"Mon Jun 13 1994"	06:11:06		
sp94d034.fits	"BS 5183"	13:46:57.12	+06:21:01.3		"Mon Jun 13 1994"	06:11:50		
sp94d035.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:15:16	xName	Listed in header as "BS 5928," in log as "BS 5968";
sp94d036.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:16:05	xName	Mistakenly listed in log and header as "(SUPER) BS 5928";
sp94d037.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:17:10	xName	Mistakenly listed in log and header as "(SUPER) BS 5928";
sp94d038.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:17:58	xName	Mistakenly listed in log and header as "(SUPER) BS 5928";
sp94d039.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:18:45	xName	Mistakenly listed in log and header as "(SUPER) BS 5928";
sp94d040.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:20:22	xName	Mistakenly listed in log and header as "(SUPER) BS 5928";

File	Object	RA set	DEC set	Filter	Date	UT-START	Log Differences	Comments
sp94d041.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:21:25	xName	Mistakenly listed in log and header as "(SUPER) BS 5928";
sp94d042.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:22:34	xName	Mistakenly listed in log and header as "(SUPER) BS 5928";
sp94d043.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	06:23:32	xName	Mistakenly listed in log and header as "(SUPER) BS 5928";
sp94d044.fits	"BS 5511"	14:46:14.93	+01:53:34.4		"Mon Jun 13 1994"	06:29:42		
sp94d045.fits	"BS 5511"	14:46:14.93	+01:53:34.4		"Mon Jun 13 1994"	06:30:51		
sp94d046.fits	"BS 5511"	14:46:14.93	+01:53:34.4		"Mon Jun 13 1994"	06:31:41		
sp94d047.fits	"BS 5511"	14:46:14.93	+01:53:34.4		"Mon Jun 13 1994"	06:32:23		
sp94d048.fits	"C/1994 J2 TAKAMIZAWA"	13:13:17.72	-12:11:59.9		"Mon Jun 13 1994"	06:37:13		
sp94d049.fits	PLUTO	15:48:22.36	-05:18:45.8		"Mon Jun 13 1994"	07:07:58		
sp94d050.fits	PLUTO	15:48:22.34	-05:18:45.8		"Mon Jun 13 1994"	07:12:37		
sp94d051.fits	PLUTO	15:48:22.34	-05:18:45.8		"Mon Jun 13 1994"	07:16:42		
sp94d052.fits	PLUTO	15:48:22.32	-05:18:45.8		"Mon Jun 13 1994"	07:22:24		
sp94d053.fits	PLUTO	15:48:22.30	-05:18:45.8		"Mon Jun 13 1994"	07:26:45		
sp94d054.fits	PLUTO	15:48:22.28	-05:18:45.8		"Mon Jun 13 1994"	07:30:55		
sp94d055.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Mon Jun 13 1994"	08:03:23		
sp94d056.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Mon Jun 13 1994"	08:04:36		
sp94d057.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Mon Jun 13 1994"	08:05:37		
sp94d058.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Mon Jun 13 1994"	08:06:27		
sp94d059.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Mon Jun 13 1994"	08:07:53		
sp94d060.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Mon Jun 13 1994"	08:08:58		
sp94d061.fits	"BS 6441"	17:20:34.31	-19:20:01.5		"Mon Jun 13 1994"	08:12:42		
sp94d062.fits	"BS 6441"	17:20:34.31	-19:20:01.5		"Mon Jun 13 1994"	08:13:30		
sp94d063.fits	"BS 6441"	17:20:34.31	-19:20:01.5		"Mon Jun 13 1994"	08:14:17		
sp94d064.fits	"SAO 122301"	17:21:07.06	+01:26:35.0		"Mon Jun 13 1994"	08:17:18		
sp94d065.fits	"SAO 122301"	17:21:07.06	+01:26:35.0		"Mon Jun 13 1994"	08:18:08		
sp94d066.fits	"SAO 122301"	17:21:07.06	+01:26:35.0		"Mon Jun 13 1994"	08:18:58		
sp94d067.fits	"BS 6458"	17:20:39.57	+32:28:03.7		"Mon Jun 13 1994"	08:22:06		
sp94d068.fits	"BS 6458"	17:20:39.57	+32:28:03.7		"Mon Jun 13 1994"	08:22:53		
sp94d069.fits	"BS 6458"	17:20:39.57	+32:28:03.7		"Mon Jun 13 1994"	08:23:40		
sp94d070.fits	"BS 6538"	17:32:00.99	+34:16:16.1		"Mon Jun 13 1994"	08:26:25	xName	Log RA and DEC match with RA and DEC of BS 6538; Listed in header as "BS 6538," in log as "BS 6588";

File	Object	RA set	DEC set	Filter	Date	UT-STRT	Log Differences	Comments
sp94d071.fits	"BS 6538"	17:32:00.99	+34:16:16.1		"Mon Jun 13 1994"	08:27:12	xName	Log RA and DEC match with RA and DEC of BS 6538; Listed in header as "BS 6538," in log as "BS 6588";
sp94d072.fits	"BS 6538"	17:32:00.99	+34:16:16.1		"Mon Jun 13 1994"	08:28:01	xName	Log RA and DEC match with RA and DEC of BS 6538; Listed in header as "BS 6538," in log as "BS 6588";
sp94d073.fits	"BS 6697"	17:57:14.33	+23:59:45.2		"Mon Jun 13 1994"	08:31:07		
sp94d074.fits	"BS 6697"	17:57:14.33	+23:59:45.2		"Mon Jun 13 1994"	08:32:00		
sp94d075.fits	"BS 6697"	17:57:14.33	+23:59:45.2		"Mon Jun 13 1994"	08:32:45		
sp94d076.fits	"SAO 085632"	18:00:38.89	+29:34:18.9		"Mon Jun 13 1994"	08:35:33		
sp94d077.fits	"SAO 085632"	18:00:38.89	+29:34:18.9		"Mon Jun 13 1994"	08:36:26		
sp94d078.fits	"SAO 085632"	18:00:38.89	+29:34:18.9		"Mon Jun 13 1994"	08:37:12		
sp94d079.fits	"SAO 123112"	18:05:37.46	+04:39:25.8		"Mon Jun 13 1994"	08:40:09		
sp94d080.fits	"SAO 123112"	18:05:37.46	+04:39:25.8		"Mon Jun 13 1994"	08:40:59		
sp94d081.fits	"SAO 123112"	18:05:37.46	+04:39:25.8		"Mon Jun 13 1994"	08:41:43		
sp94d082.fits	"BS 6847"	18:15:32.46	+45:12:33.5		"Mon Jun 13 1994"	08:45:43		
sp94d083.fits	"BS 6847"	18:15:32.46	+45:12:33.5		"Mon Jun 13 1994"	08:46:33		
sp94d084.fits	"BS 6847"	18:15:32.46	+45:12:33.5		"Mon Jun 13 1994"	08:47:15		
sp94d085.fits	"BS 7162"	18:57:01.61	+32:54:04.6		"Mon Jun 13 1994"	08:50:36		
sp94d086.fits	"BS 7162"	18:57:01.61	+32:54:04.6		"Mon Jun 13 1994"	08:51:19		
sp94d087.fits	"BS 7162"	18:57:01.61	+32:54:04.6		"Mon Jun 13 1994"	08:52:01		
sp94d088.fits	"BS 7272"	19:09:04.39	+34:36:01.6		"Mon Jun 13 1994"	08:56:15		
sp94d089.fits	"BS 7272"	19:09:04.39	+34:36:01.6		"Mon Jun 13 1994"	08:57:13		
sp94d090.fits	"BS 7272"	19:09:04.39	+34:36:01.6		"Mon Jun 13 1994"	08:57:57		
sp94d091.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	09:01:34		
sp94d092.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	09:02:56		
sp94d093.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	09:03:41		
sp94d094.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	09:41:55		
sp94d095.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	09:42:55		
sp94d096.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	09:43:48		
sp94d097.fits	"BS 7672"	20:04:06.22	+17:04:12.6		"Mon Jun 13 1994"	10:03:51		
sp94d098.fits	"BS 7672"	20:04:06.22	+17:04:12.6		"Mon Jun 13 1994"	10:05:09		
sp94d099.fits	"BS 7672"	20:04:06.22	+17:04:12.6		"Mon Jun 13 1994"	10:06:14		
sp94d100.fits	"BS 7914"	20:40:45.14	+19:56:07.9		"Mon Jun 13 1994"	10:10:47		

File	Object	RA set	DEC set	Filter	Date	UT-STRT	Log Differences	Comments
sp94d101.fits	"BS 7914"	20:40:45.14	+19:56:07.9		"Mon Jun 13 1994"	10:11:40		
sp94d102.fits	"BS 7914"	20:40:45.14	+19:56:07.9		"Mon Jun 13 1994"	10:12:37		
sp94d103.fits	"BS 8041"	21:00:33.84	-04:43:48.9		"Mon Jun 13 1994"	10:16:37		
sp94d104.fits	"BS 8041"	21:00:33.84	-04:43:48.9		"Mon Jun 13 1994"	10:17:45		
sp94d105.fits	"BS 8041"	21:00:33.84	-04:43:48.9		"Mon Jun 13 1994"	10:18:33		
sp94d106.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	10:22:31		
sp94d107.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	10:23:23		
sp94d108.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Mon Jun 13 1994"	10:24:42		
sp94d109.fits	"44P/REINMUTH 2"	00:14:27.39	+06:23:23.0		"Mon Jun 13 1994"	10:37:41		
sp94d110.fits	"44P/REINMUTH 2"	00:14:28.92	+06:23:36.6		"Mon Jun 13 1994"	10:58:39		
sp94d111.fits	"44P/REINMUTH 2"	00:14:29.69	+06:23:43.4		"Mon Jun 13 1994"	11:09:55		
sp94d112.fits	"BS 5868"	15:46:26.61	+07:21:11.0		"Tue Jun 14 1994"	04:48:14		
sp94d113.fits	"BS 5868"	15:46:26.61	+07:21:11.0		"Tue Jun 14 1994"	04:49:29		
sp94d114.fits	"BS 5868"	15:46:26.61	+07:21:11.0		"Tue Jun 14 1994"	04:50:11		
sp94d115.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Tue Jun 14 1994"	04:55:00		
sp94d116.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Tue Jun 14 1994"	04:55:55		
sp94d117.fits	"BS 5968"	16:01:02.66	+33:18:12.6		"Tue Jun 14 1994"	04:56:41		
sp94d118.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Tue Jun 14 1994"	05:00:16		
sp94d119.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Tue Jun 14 1994"	05:01:02		
sp94d120.fits	"BS 6060"	16:15:37.27	-08:22:10.0		"Tue Jun 14 1994"	05:01:51		
sp94d121.fits	"9P/TEMPEL 1"	13:12:30.67	-02:24:10.6		"Tue Jun 14 1994"	05:31:36		
sp94d122.fits	C/1994 J2 TAKAMIZAWA	13:09:12.49	-12:17:30.4		"Tue Jun 14 1994"	05:57:04		
sp94d123.fits	C/1994 J2 TAKAMIZAWA	13:09:04.71	-12:17:40.6		"Tue Jun 14 1994"	06:38:47		
sp94d124.fits	"BS 4345"	11:12:32.35	+35:48:50.7		"Tue Jun 14 1994"	07:03:41		
sp94d125.fits	"BS 4345"	11:12:32.35	+35:48:50.7		"Tue Jun 14 1994"	07:04:37		
sp94d126.fits	"BS 4345"	11:12:32.35	+35:48:50.7		"Tue Jun 14 1994"	07:05:20		
sp94d127.fits	"BS 4345"	11:12:32.35	+35:48:50.7		"Tue Jun 14 1994"	07:06:17		
sp94d128.fits	"BS 6629"	17:47:53.56	+02:42:26.2		"Tue Jun 14 1994"	07:10:56		
sp94d129.fits	"BS 6629"	17:47:53.56	+02:42:26.2		"Tue Jun 14 1994"	07:12:02		
sp94d130.fits	"BS 6629"	17:47:53.56	+02:42:26.2		"Tue Jun 14 1994"	07:12:56		
sp94d131.fits	"BS 6629"	17:47:53.56	+02:42:26.2		"Tue Jun 14 1994"	07:13:36		

File	Object	RA set	DEC set	Filter	Date	UT-STRT	Log Differences	Comments
sp94d132.fits	"BS 6629"	17:47:53.56	+02:42:26.2		"Tue Jun 14 1994"	07:14:19		
sp94d133.fits	"44P/REINMUTH 2"	00:16:15.02	+06:39:04.5		"Tue Jun 14 1994"	09:51:11		
sp94d134.fits	"44P/REINMUTH 2"	00:16:16.55	+06:39:18.0		"Tue Jun 14 1994"	10:11:56		
sp94d135.fits	"44P/REINMUTH 2"	00:16:18.47	+06:39:35.0		"Tue Jun 14 1994"	10:32:37		
sp94d136.fits	"44P/REINMUTH 2"	00:16:20.00	+06:39:48.6		"Tue Jun 14 1994"	10:54:52		
sp94d137.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:13:32		
sp94d138.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:15:09		
sp94d139.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:15:57		
sp94d140.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:16:45		
sp94d141.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:17:40		
sp94d142.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:18:28		
sp94d143.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:19:16		
sp94d144.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:20:04		
sp94d145.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:23:21		
sp94d146.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:24:25		
sp94d147.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:25:06		
sp94d148.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:25:47		
sp94d149.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:26:28		
sp94d150.fits	"DOME FLAT"				"Tue Jun 14 1994"	11:27:09		