December 11, 1996

FLWO 1.2-M SCHEDULE FOR THE MONTH OF JAN 1997

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
JAN 1 WED	0.46	CCD#	Stanek/Marsden	#19 M31/33 + #13 Asteroids
JAN 2 THR	0.39	"	"	" "
JAN 3 FRI	0.32	CCD#*	Stanek/Challis	Kirshner #14 SN
JAN 4 SAT	0.25	" *	"	" "
JAN 5 SUN	0.18	" *	"	" "
JAN 6 MON	0.12	CCD#*	Sobczak	Sobczak #23 Nova Dynamics
JAN 7 TUE	0.05	" *	"	" "
JAN 8 WED	0.02	" *	"	" "
JAN 9 THR	0.09	" *	"	" "
JAN 10 FRI	0.15	" *	"	" "
JAN 11 SAT	0.22	"	"	" "
JAN 12 SUN	0.29	CCD#+	Raymond	Raymond #1 [Ne V]
JAN 13 MON	0.36	" +	"	" "
JAN 14 TUE	0.42	" +	"	" "
JAN 15 WED	0.49	" +	"	" "
JAN 16 THR	0.56	IRCAM	Tollestrup/Willner	Engineering ++
JAN 17 FRI	0.63	"	"	" "
JAN 18 SAT	0.70	"	"	" "
JAN 19 SUN	0.76	"	"	" "
JAN 20 MON	0.83	"	"	" "
JAN 21 TUE	0.90	"	"	" "
JAN 22 WED	0.97	"	"	" "
JAN 23 THR	0.97	"	"	" "
JAN 24 FRI	0.90	CCD#+	Hartmann	Hartmann #16 PMS
JAN 25 SAT	0.83	" +	"	" "
JAN 26 SUN	0.76	" +	"	" "
JAN 27 MON	0.69	CCD#+	Briceno	Briceno #17 Taurus
JAN 28 TUE	0.63	" +	"	" "
JAN 29 WED	0.56	" +	"	" "
JAN 30 THR	0.49	" +	"	" "
JAN 31 FRI	0.42	" +	Marsden	Marsden #13 Asteroids

Jan 1-5 Stanek gets first 3 hours of night unless arrangements made with other observer.

* On these nights, the NECUSE Program will also have observers (3-4 undergraduates) at the 1.2-m plus and advisor.

\+ On these nights, observers are requested to take observations for Stanek #19 M31 + M33 Variables. This program should be limited to about 1.5 hour per night unless other arrangements are made.

++ If the IR Camera Engineering run is cancelled, the time goes to #3 Schild Twin QSO Microlensing.

\# All CCD Observers are requested to make observations for #5 Schild, and #14 Kirshner, as required.

December 11, 1996

FLWO 1.2-M SCHEDULE FOR THE MONTH OF FEB 1997

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
FEB 1 SAT	0.36	CCD#	Falco	Falco #6 Radio Sources
FEB 2 SUN	0.29	"	"	" "
FEB 3 MON	0.22	"	"	" "
FEB 4 TUE	0.15	"	"	" "
FEB 5 WED	0.09	CCD#	Caldwell	Caldwell #8 M81 Dwarves
FEB 6 THR	0.02	"	"	" "
FEB 7 FRI	0.05	CCD	Berlind	To Be Scheduled
FEB 8 SAT	0.12	CCD#	Kim	Kim #4 X-ray Peculiar Obs
FEB 9 SUN	0.19	"	"	" "
FEB 10 MON	0.25	"	"	" "
FEB 11 TUE	0.32	CCD#	Prosser	Prosser #12 Solar Type Stars
FEB 12 WED	0.39	"	"	" "
FEB 13 THR	0.46	"	"	" "
FEB 14 FRI	0.52	IRCAM	Tollestrup/Willner/Caldwell	Engineering
FEB 15 SAT	0.59	"	"	" "
FEB 16 SUN	0.66	IRCAM	Tollestrup etal	Shared Risk Time
FEB 17 MON	0.73	"	"	" "
FEB 18 TUE	0.80	"	"	" "
FEB 19 WED	0.86	"	"	" "
FEB 20 THR	0.93	"	"	" "
FEB 21 FRI	1.00	"	"	" "
FEB 22 SAT	0.93	"	"	" "
FEB 23 SUN	0.87	"	"	" "
FEB 24 MON	0.80	"	"	" "
FEB 25 TUE	0.73	"	"	" "
FEB 26 WED	0.66	"	"	" "
FEB 27 THR	0.60	CCD#	Dobrzycka	Dobrzycka #15 X-ray CV's
FEB 28 FRI	0.53	"	"	" "

All CCD Observers are requested to make observations for #5 Schild, and #14 Kirshner, as required.

** MOON IS MOON PHASE AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME START OF NIGHT

December 11, 1996

FLWO 1.2-M SCHEDULE FOR THE MONTH OF MAR 1997

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
MAR 1 SAT	0.46	CCD#	Dobrzycka	Dobrzycka #15 X-ray CV's
MAR 2 SUN	0.39	CCD#	Luu	Luu #2 Kuiper Belt Objects
MAR 3 MON	0.32	"	"	" "
MAR 4 TUE	0.26	"	"	" "
MAR 5 WED	0.19	"	"	" "
MAR 6 THR	0.12	"	"	" "
MAR 7 FRI	0.05	"	"	" "
MAR 8 SAT	0.01	CCD#	Barton	Barton #22 Close Pairs
MAR 9 SUN	0.08	"	"	" "
MAR 10 MON	0.15	"	"	" "
MAR 11 TUE	0.22	CCD#	Fabricant	Fabricant #10 Field Galaxy
MAR 12 WED	0.29	CCD#	Kirshner	Kirshner #14 SN
MAR 13 THR	0.35	CCD#	Macri	Macri #21 Tully-Fisher
MAR 14 FRI	0.42	"	"	" "
MAR 15 SAT	0.49	"	"	" "
MAR 16 SUN	0.56	"	"	" "
MAR 17 MON	0.62	IRCAM	Tollestrup etal	Shared Risk Time
MAR 18 TUE	0.69	"	"	" "
MAR 19 WED	0.76	"	"	" "
MAR 20 THR	0.83	"	"	" "
MAR 21 FRI	0.89	"	"	" "
MAR 22 SAT	0.96	"	"	" "
MAR 23 SUN	0.97	"	"	" "
MAR 24 MON	0.90	"	"	" "
MAR 25 TUE	0.83	"	"	" "
MAR 26 WED	0.77	"	"	" "
MAR 27 THR	0.70	"	"	" "
MAR 28 FRI	0.63	CCD#	Marsden	Marsden #13 Asteroids
MAR 29 SAT	0.56	"	"	" "
MAR 30 SUN	0.50	"	"	" "
MAR 31 MON	0.43	"	"	" "

All CCD Observers are requested to make observations for #5 Schild, and #14 Kirshner, as required.

** MOON IS MOON PHASE AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME START OF NIGHT

December 11, 1996

FLWO 1.2-M SCHEDULE FOR THE MONTH OF APR 1997

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
APR 1 TUE	0.36	CCD#	Caldwell	Caldwell #7 Coma Survey
APR 2 WED	0.29	"	"	" "
APR 3 THR	0.22	"	"	" "
APR 4 FRI	0.16	"	"	" "
APR 5 SAT	0.09	"	"	" "
APR 6 SUN	0.02	CCD#	Kirshner	Kirshner #14 SN
APR 7 MON	0.05	CCD#	Grogin	Grogin #18 Morphology Density
APR 8 TUE	0.11	"	"	" "
APR 9 WED	0.18	CCD#	Grogin/Moraru	#18 + #28
APR 10 THR	0.25	CCD#	Moraru	Moraru #28 Populations
APR 11 FRI	0.32	"	"	" "
APR 12 SAT	0.38	"	"	" "
APR 13 SUN	0.45	"	"	" "
APR 14 MON	0.52	"	"	" "
APR 15 TUE	0.59	IRCAM	Tollestrup etal	Engineering
APR 16 WED	0.66	"	"	" "
APR 17 THR	0.72	IRCAM	Tollestrup etal	Shared Risk Time
APR 18 FRI	0.79	"	"	" "
APR 19 SAT	0.86	"	"	" "
APR 20 SUN	0.93	"	"	" "
APR 21 MON	0.99	"	"	" "
APR 22 TUE	0.94	"	"	" "
APR 23 WED	0.87	"	"	" "
APR 24 THR	0.80	"	"	" "
APR 25 FRI	0.73	"	"	" "
APR 26 SAT	0.67	"	"	" "
APR 27 SUN	0.60	"	"	" "
APR 28 MON	0.53	CCD#	Buckley	Buckley #11 Mrk 421
APR 29 TUE	0.46	"	"	" "
APR 30 WED	0.40	"	"	" "

All CCD Observers are requested to make observations for #5 Schild, Twin QSO, #9 Quinn, Mrk501, and #14 Kirshner, SN as required.

** MOON IS MOON PHASE AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME START OF NIGHT