January 18, 2001

FLWO 48" Schedule for the Month of January 2001

| DATE | MOON | INST | OBSERVER | PI AND PROGRAM | |
|---|---|---|---|---|---|
| Jan 01 Mon | 43 | 4Sh | TBA | | NY Day |
| Jan 02 Tue | 53 | SIRCAM | Lada | Lada NGC2264 | |
| Jan 03 Wed | 63 | " | " | " | |
| Jan 04 Thu | 73 | " | " | " | |
| Jan 05 Fri | 82 | " | " | " | |
| Jan 06 Sat | 90 | " | " | " | |
| Jan 07 Sun | 96 | " | " | " | |
| Jan 08 Mon | 100 | " | Megeath | Megeath Young Clusters | |
| Jan 09 Tue | 100 | " | " | " | |
| Jan 10 Wed | 97 | " | " | " | |
| Jan 11 Thu | 91 | " | " | " | |
| Jan 12 Fri | 83 | " | Kochanek | Kochanek Mass Func | |
| Jan 13 Sat | 73 | " | " | " | |
| Jan 14 Sun | 62 | " | " | " | |
| Jan 15 Mon | 52 | " | " | " | MLK |
| Jan 16 Tue | 41 | 4Sh | REMOTE | Fazio IRAC | |
| Jan 17 Wed | 31 | " | REMOTE | Garcia XTE J1118+480 | |
| Jan 18 Thu | 23 | " | " | " | |
| Jan 19 Fri | 15 | " | Holman | Holman Jovian moons | |
| Jan 20 Sat | 9 | " | " | " | |
| Jan 21 Sun | 4 | " | " | " | |
| Jan 22 Mon | 1 | " | " | " | |
| Jan 23 Tue | 0 | " | Kirshner | Kirshner SN | |
| Jan 24 Wed | 1 | " | Green | Green Champs | |
| Jan 25 Thu | 3 | " | " | " | |
| Jan 26 Fri | 6 | " | " | " | |
| Jan 27 Sat | 12 | " | " | " | |
| Jan 28 Sun | 19 | " | " | " | |
| Jan 29 Mon | 27 | " | " | " | |
| Jan 30 Tue | 36 | " | Caldwell | Engineering | |
| Jan 31 Wed | 46 | " | " | " | |

* MOON IS MOON ILLUMINATION AT MIDDLE OF NIGHT
**** DATE IS STANDARD TIME START OF NIGHT

Garciv 1s re required to spend no more than 10% of their time doing
the following service observing: Kirshner 7 (SN),
Jha 18 (IR SN), Garcia 3 (Xray Novae),
Garcia 17 (IR Xray Novae),
Stanek 14 (GRB), Wood 15 (HH30),
Zhao 16 (BH candidates).
(IR Xray Novae), Stanek 5 (GRB), Zhao 6 (BH candidates).

January 18, 2001

FLWO 48" Schedule for the Month of February 2001

| DATE | MOON | INST | OBSERVER | PI AND PROGRAM | |
|---|---|---|---|---|---|
| Feb 01 Thu | 57 | 4sh | Caldwell | Engineering | |
| Feb 02 Fri | 67 | SIRCAM | Jha | Jha, SN | |
| Feb 03 Sat | 78 | " | " | " | |
| Feb 04 Sun | 87 | " | TBA | | |
| Feb 05 Mon | 94 | " | TBA | | |
| Feb 06 Tue | 98 | " | TBA | | |
| Feb 07 Wed | 100 | " | TBA | | |
| Feb 08 Thu | 98 | " | TBA | | |
| Feb 09 Fri | 94 | " | TBA | | |
| Feb 10 Sat | 87 | " | TBA | | |
| Feb 11 Sun | 78 | " | TBA | | |
| Feb 12 Mon | 68 | " | TBA | | |
| Feb 13 Tue | 58 | " | TBA | | |
| Feb 14 Wed | 48 | 4sh | REMOTE | Fazio IRAC | |
| Feb 15 Thu | 38 | " | REMOTE | Garcia 2 XTE J1118+480 | |
| Feb 16 Fri | 29 | " | " | " | |
| Feb 17 Sat | 21 | " | " | " | |
| Feb 18 Sun | 14 | " | " | " | |
| Feb 19 Mon | 8 | " | Prestwich | Prestwich, XRay sources | President's |
| Feb 20 Tue | 4 | " | " | " | |
| Feb 21 Wed | 1 | " | " | " | |
| Feb 22 Thu | 0 | " | Kirshner | Kirshner SN | |
| Feb 23 Fri | 1 | " | Kochanek | Kochanek Mass Func | |
| Feb 24 Sat | 4 | " | " | " | |
| Feb 25 Sun | 8 | " | " | " | |
| Feb 26 Mon | 14 | " | REMOTE | Zhao BH | |
| Feb 27 Tue | 22 | " | Caldwell | engineering | |
| Feb 28 Wed | 31 | " | REMOTE | Zhao BH | |

** MOON IS MOON ILLUMINATION AT MIDDLE OF NIGHT
**** DATE IS STANDARD TIME START OF NIGHT

>Observers are required to spend no more than 10% of their time doing the following service observing: Kirshner 7 (SN), Jha 18 (IR SN), Garcia 3 (Xray Novae), Garcia 17 (IR Xray Novae), Stanek 14 (GRB), Wood 15 (HH30), Zhao 16 (BH candidates).

January 18, 2001

FLWO 48" Schedule for the Month of March 2001

| DATE | MOON | INST | OBSERVER | PI AND PROGRAM |
|---|---|---|---|---|
| Mar 01 Thu | 41 | 4sh | REMOTE | Fazio IRAC |
| Mar 02 Fri | 52 | " | Schild | TWOQSO |
| Mar 03 Sat | 63 | " | " | " |
| Mar 04 Sun | 73 | " | " | " |
| Mar 05 Mon | 83 | " | " | " |
| Mar 06 Tue | 91 | " | " | " |
| Mar 07 Wed | 97 | " | " | " |
| Mar 08 Thu | 100 | " | " | " |
| Mar 09 Fri | 99 | " | " | " |
| Mar 10 Sat | 96 | " | " | " |
| Mar 11 Sun | 91 | " | " | " |
| Mar 12 Mon | 83 | " | " | " |
| Mar 13 Tue | 74 | " | " | " |
| Mar 14 Wed | 65 | " | " | " |
| Mar 15 Thu | 55 | " | Kenyon | Kenyon Close Pairs |
| Mar 16 Fri | 45 | " | " | " |
| Mar 17 Sat | 36 | " | " | " |
| Mar 18 Sun | 27 | " | " | " |
| Mar 19 Mon | 19 | " | Horan | Horan G-ray |
| Mar 20 Tue | 13 | " | " | " |
| Mar 21 Wed | 7 | " | " | " |
| Mar 22 Thu | 3 | " | " | " |
| Mar 23 Fri | 1 | " | " | " |
| Mar 24 Sat | 0 | " | " | " |
| Mar 25 Sun | 2 | " | Kirshner | Kirshner SN |
| Mar 26 Mon | 5 | " | Rines | Rines Cluster Infall |
| Mar 27 Tue | 10 | " | " | " |
| Mar 28 Wed | 18 | " | " | " |
| Mar 29 Thu | 26 | " | " | " |
| Mar 30 Fri | 36 | " | Green | Green Champs |
| Mar 31 Sat | 48 | " | " | " |

** MOON IS MOON ILLUMINATION AT MIDDLE OF NIGHT
**** DATE IS STANDARD TIME START OF NIGHT

Observers are required to spend no more than 10% of their time doing the following service observing: Kirshner 7 (SN),
Jha 18 (IR SN), Garcia 3 (Xray Novae),
Garcia 17 (IR Xray Novae),
Stanek 14 (GRB), Wood 15 (HH30),
Zhao 16 (BH candidates).

January 18, 2001

FLWO 48" Schedule for the Month of April 2001

| DATE | MOON | INST | OBSERVER | PI AND PROGRAM |
|---|---|---|---|---|
| Apr 01 Sun | 59 | 4sh | Green | Green Champs |
| Apr 02 Mon | 70 | SIRCAM | Jha | Jha, SN |
| Apr 03 Tue | 80 | " | " | " |
| Apr 04 Wed | 89 | " | Kochanek | Kochanek Mass Func |
| Apr 05 Thu | 95 | " | " | " |
| Apr 06 Fri | 99 | " | " | " |
| Apr 07 Sat | 100 | " | " | " |
| Apr 08 Sun | 98 | " | Kenyon | Kenyon Close Pairs |
| Apr 09 Mon | 94 | " | " | " |
| Apr 10 Tue | 88 | " | " | " |
| Apr 11 Wed | 80 | " | " | " |
| Apr 12 Thu | 71 | " | " | " |
| Apr 13 Fri | 62 | 4sh | Patten | Patten Companions |
| Apr 14 Sat | 53 | " | " | " |
| Apr 15 Sun | 43 | " | " | " |
| Apr 16 Mon | 34 | " | Garcia | Garcia XTE J1118+480, Patten 2nd half |
| Apr 17 Tue | 26 | " | " | " |
| Apr 18 Wed | 18 | " | Fazio | Fazio IRAC |
| Apr 19 Thu | 11 | " | " | " |
| Apr 20 Fri | 6 | " | " | " |
| Apr 21 Sat | 2 | " | " | " |
| Apr 22 Sun | 0 | " | Kirshner | Kirshner SN |
| Apr 23 Mon | 1 | " | Kochanek | Kochanek Hecto |
| Apr 24 Tue | 3 | " | " | " |
| Apr 25 Wed | 8 | " | " | " |
| Apr 26 Thu | 15 | " | " | " |
| Apr 27 Fri | 23 | " | " | " |
| Apr 28 Sat | 33 | " | " | " |
| Apr 29 Sun | 45 | " | " | " |
| Apr 30 Mon | 56 | " | " | " |

** MOON IS MOON ILLUMINATION AT MIDDLE OF NIGHT
**** DATE IS STANDARD TIME START OF NIGHT

Observers are required to spend no more than 10% of their time doing the following service observing: Kirshner 7 (SN), Jha 18 (IR SN), Garcia 3 (Xray Novae), Garcia 17 (IR Xray Novae), Stanek 14 (GRB), Wood 15 (HH30), Zhao 16 (BH candidates).

January 18, 2001

FLWO 48" Proposal Summary January-April 2000

| P.I. | Prog | Grade |
|---|---|---|
| Kirshner, R | Supernova Photometry | 1.555013 |
| Lada, C | Protoplanetary Disks in NGC 2264 | 0.929879 |
| Jha, S. | Infrared Light Curves of Supernovae | 0.603086 |
| Kenyon, S | Measuring the Impact on Galaxies in Close Pairs | 0.519574 |
| Prestwich, A | Optical Imaging of X-Ray Sources in Nearby Spiral Galaxies | 0.43091 |
| Kochanek, C | HECTOSPEC Survey Prep | 0.382747 |
| Kenyon, S | Measuring the Impact on Galaxies in Close Pairs | 0.333277 |
| Fazio, G | BVRI Photometry of Candidate Celestial Calibrators for IRAC3 | 0.285281 |
| Green, P | Optical Imaging of Selected Chandra Fields3 | 0.192133 |
| Garcia, M | TOO Proposal for New Black Hole X-ray Nova3 | 0.141504 |
| Rines, K | Mass-to-Light Profiles of Galaxy Cluster Infall Regions | 0.070266 |
| Kochanek, C | The Local Mass Function of Galaxies | 0.069431 |
| Garcia, M | The evolution of the accretion disk in XTE J1118+4803 | 0.02131 |
| Megeath, T | An IR Comparartive Study of Young Stellar Clusters | 0.011155 |
| Kochanek, C | The Local Mass Function of Galaxies | -0.023717 |
| Horan, D | Multiwavelength Observations of MrK421 | -0.217818 |
| Stanek, K | Optical and IR Couterparts to Gamma-Ray Bursts | -0.302859 |
| Wood, K | Photometric Monitoring of HH30 | -0.463379 |
| Patten, B | Nearby Young Stars Substellar Companion Search II | -0.756788 |
| Schild, R | International Campaign; Q0957 Brightness Monitoring | -0.762117 |
| Zhao, P | Monitoring the Light Curves of Black Hole X-Ray Novae | -0.949627 |