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OBSERVATORY RECORDS
LOG FIVE

DAILY JOURNAL
1968

Observing Session Supplement
David H. Levy

Places
 818-818 Upper
 Belmont Ave.
 Jarnac - near
 Ripon, Que.
 Crompond -
 60 mi. from
 NYC
 LCP-818

Symbols...

Weather Conditions

- 0 - Precipitation
- 1 - Cloudy
- 2 - Mainly cloudy
- 3 - p - Partly cloudy
- 4 - Very hazy
- 5 - Hazy
- 6 - Slightly hazy
- 7 - Clear
- 8 - Quite clear
- 9 - Very clear
- 10 - Better than very clear; Near perfect.

Projects

- CM-I - area check
- CM-III - telescopic hunt
- CM-II - sun vicinity, twilight horizon & dome check
- Aurora-I - aurora check
- VS - variable star check

Stations of LCP

Instruments

- M - Minnowbrook Echo - my 3 1/2 - inch reflector.
- 818 UPPER Pegasus - my 8" reflector, F = 55 5/8"
- BELMONT AVE Discoverer - my 2 1/2" reflector.
- ASC - Adirondack Little Joe - my 6" RFT reflector, F = 23"

Science Camp
 A - ACADIA UNIVERSITY

- p = power
- b, binocs - binoculars
- rl - reflector F = favourable
- rr - refractor unF = unfavourable
- NE - naked eye.

SPECIAL SESSIONS

- * special session.
- ** very special session.
- ⊕ extra special session.

Types of Sessions + maximum times for these sessions.

- S - when Sun is in sky - sunrise to sunset
- E - evening AN - all night - sunset to sunrise
- M - morning - midnight to sunrise E - sunset to midnight
- P - petit - ten minutes or less (following a session type)

Plan for Recording Sessions

Date, day / Times / weather - F or unF / place / Instruments / others present / Observations and comments, L F / unF refer to feeling of work accomplished.

Date - Jan. Y implies the double-date Jan. 1/2.

JANUARY.

JAN 1 1968 / 2100-2300 / 7-F / 818 / Echo / F Carl Jorgensen / CN-III.
(2007E-1)

JAN 2 1968 - cloudy

JAN 3 1968 - cloudy

JAN 4 1968 - mostly cloudy

JAN 5 1968 - F / 2008 E-1 / 1740-1800 / 7-F / 818 / - / Little Joe / CN-III.

2009 E2-1 / 2245-2350 / 7-F / 818 / Little Joe / - / CN-III.

JAN 6 1968 - S - cloudy

JAN 7 1968 - / 2010 E-1 / 1730-1800 / 7-F (temp -6° and windy) ⁸¹⁸ / Little Joe / - / CN-III.

2011 E2-1 / 2245-2310 / 7-F (very cold) - -12° and windy / 818 / Little Joe / - / CN-III.

JAN 8 1968 - 2012 E-1 / 1730-1800 / 7-F (temp -20° F & windy) / 818 / Little Joe / - / CN-III.

2013 E2-1 / 1920-1935 / 7-F (-20° F) / 818 / Little Joe / - / CN-III.

JAN 9 1968 - cloudy

JAN 10 1968 - 2014 E-1 / 2230-2310 / 7-F / 818 / Little Joe / - / CN-III.

2015 M2-1 / 0030-0145 / 7-F / 818 (about 6° F below zero) / Little Joe / - / CN-III.

JAN 11 1968 - cloudy

JAN 12 1968 - no obs, clear.

JAN 13 1968 - clear, no obs.

JAN 14 1968 - cloudy

✓

JAN 15 1968 - 2016 M-1/0000-0115/6-F/Reshe C. Peltier Observatory [LCP]/
Little Joel - / CVU-III.

JAN 16 1968 no observations.

JAN 17 1968 "

JAN 18 1968 "

JAN 19 1968 "

JAN 20 1968 "

JAN 21 1968 "

JAN 22 1968 "

JAN 23 1968 "

JAN 24 1968 "

JAN 25 1968 "

JAN 26 1968 "

JAN 27 1968 "

JAN 28 1968 "

JAN 29 1968 "

JAN 30 1968 clear, no obs.

JAN 31 1968 very hazy.

✓

FEBRUARY

1 02 68

FEB 1 1968 - cloudy

FEB 2 1968 - cloudy

FEB 3 1968 - cloudy

FEB 4 1968 - cloudy

FEB 5 1968 - cloudy

FEB 6 1968 - clear - no observing.

FEB 7 1968 - /2017M-110030-0140/6-F/818(LCP)/Little Joel-1CN-III.

FEB 8 1968 no obs

FEB 9 1968 no obs

FEB 10 1968 no obs

FEB 11 1968 - no obs

FEB 12 1968 - no "

FEB 13 1968 - cloudy

FEB 14 1968 - cloudy

FEB 15 1968 - cloudy

FEB 16 1968 - cloudy

FEB 17 1968 - cloudy

FEB 18 1968 - cloudy

FEB 19 1968 - ~~cloudy~~ too hazy

✓

- FEB 20 1968 - too hazy
- FEB 21 1968 - cloudy
- FEB 22 1968 cloudy
- FEB 23 1968 - ~~200~~ 2018E-1 / 2000-2330 / 7-F / LCP / Pegasus, Little Joe / Tom / CN-III.
- FEB 24 1968 ** 2019EM-2 / 2000-0145 / 7-F / LCP / Pegasus, Little Joe, Echo / Raymond Harding, Richard Gregory / CN-III, CN-12 (Ikeya-Seki '67n - obs. with all three scopes.)
- FEB 25 1968 * 2020M-1 / 0100-0300 / 7-F / Leslie C. Peltier Observatory, Upper East Station / Little Joe I - / CN-III / first use of Little Joe in this way (Upper E. Stati) for comet hunting).
- FEB 26 1968 2021EM-1 / 02325-0035 / 7-F / LCP-UE / Little Joe I - / CN-III.
- FEB 27 1968 - |
- FEB 28 1968 - |
- FEB 29 1968 - |

MARCH.

MAR 1 1968 - Fri / 2022 EM-1 / 2100-0200 / 7-F / LCP UE / Little Joe / - / CN-III.

MAR 2 1968 - Sat / 2023 M-1 / 0430-0540 / 3-F / LCP UE / Little Joe / - / CN-III.

MAR 3 1968 - /

MAR 4 1968 - /

MAR 5 1968 - Tues / 2024 EM-1 / 2345-0100 / 7-F / LCP UE / Little Joe / - / CN-III.

MAR 6 1968 - Wed / 2025 M-1 / 0100-0220 / 7-F / LCP UE / Little Joe / - / CN-III.

MAR 7 1968 - /

MAR 8 1968 - Fri / 2026 ~~EM~~ EM-1 / 1930-2310 / 7-6-F / 2 LCP UE / Little Joe /
Tom Meyer / CN-III.

2027 MR-1 / 0100-0230 / 6-2-F / LCP UE / Little Joe / CN-III.

MAR 9 1968 - Sat / 2028 EP-0 / 1930-1935 / 5-fun / LCP UE / Little Joe / - / test

MAR 10 1968 - / 2029 EP-1 / 2215-2225 / 4-fun / RASC / Cosmo / ^{Raymond Harding}
^{Howard Sinkov} / Lusia.
others

MAR 11 1968 - Mon / 2030 EM-1 / 2345-0015 / 7-F / 2 LCP UE / Lit. 3. / - / CN-III.

2031 M-2 / 0100-0215 / 7-F / LCP UE / Little Joe / - / CN-III.

MAR 12 1968 - 0

MAR 13 1968 - Wed / 2032 M-1 / 0000-0115 / 7-F / LCP UE / Little
Joe / - / CN-III.MAR 14 1968 - Thu / 2033 M-1 / 0000-0110 / 6-F / LCP UE / Little Joe /
- / CN-III.

MAR 15

16 17 18

19 20 21

22 23

} yes - all cloudy - 9 nights
✓

MAR 24 1968 - Sun / 2034 EM-1 / 2315-0030 / 7-F / LCP-UE / ~~1-1~~
↳ Little Joe / -1 CN-III.

MAR 25 1968 -1

MAR 26 1968 -1

MAR 27 1968 - Wed / 2035 M-1 / 0030-0145 / 8-F / ~~2~~ LCP-UE / Little Joe /
-1 CN-III.

MAR 28 1968 -1

MAR 29 1968 Fri / 2036 EM-1 / ~~2000-2030~~ / 10-f / near Chambly /
-1 Tom / Aurora.

2037 EM-1 / 2130-0030 / 7-F / LCP-UE / Little Joe / -1 CN-3

MAR 30 1968 Sat / 2038 E-1 / 1930-2215 / 7-F / LCP-UE / Little Joe /
-1 CN-III.

2039 E-1 / 2300-2315 / 7-F / RASC / Cosmas /
Ginette Lafleur, Constantine Papacosmas, Tom Meyer,
others / Jupiter - saw "red spot".

2040 M-1 / ~~0055-0100~~ 0045-0100 / 6-5-4 / ~~umb~~ /
LCP-UE / Little Joe / -1 CN-III.

MAR 31 1968 -1

✓

APRIL

04 68

APR 1 1968 - Mon / 2041M-1/0015-0125 / 7-8-F / LCP-UE / Little Joe /
-1CN-III

APR 2 1968 - Tues / 2042EM-1 / 2350-0045 / 7-3-F / LCP-UE / Lit. Joe /
CN-3

APR 3 1968 - 1

APR 4 1968 - 1

APR 5 1968 - 7, no observing

APR 6 1968 - Sat / 2043M-1/0015-0050 / 7-F / LCP-UE / Little Joe /
-1CN-III

APR 7 1968 - Sun / 2050-2215 / 2044E-1 / 7-F / LCP-UE / Little Joe /
CN-III

APR 8 1968 - 1

APR 9 1968 - 1

APR 10 1968 - 1

APR 11 1968 - 4

APR 12 1968 - Friday / 2045EM-20 / 7-F / Corner Sherbrooke & Wood /
Little Joe, 3" refr. / 2 Carl, his brother, others.
Observation of Lunar Eclipse - no clouds, very
warm (about 60° - 50°) ! CN-III. 2215-0130.

APR 13 1968 - 1

APR 14 1968 - Sun / 2046M-1 / ¹²⁴⁰⁰⁻⁰⁴³⁵ / 7-F / LCP-UE / Little Joe / -1CN-3.

APR 15 1968 - 1

APR 1 1968 -wTues / 2047M-1 / 7-F / LCP-UE / 20000-0110 / Little Joe / CN-3.

APR 17-26 - not recorded

APR 27 Sat / 2048EM-1 / 0000-0440 EST / 7-F / LCP-UE / Little Joe / CN-III f. ^{LE}
Pgss.

APR 28 Sun / 2049AN-1 / 2030-0550 / 7-8-F / LCP-LE-UE / Pegasus, Little Joe / CN-3.

APR 29 Mon / 2050EM-1 / 2100 to 0100 / 7-3-2-f / LCP-LE-UE-UW / Little Joe / -1 CN-III.

APR 30 |

✓

MAY.

05 68

MAY 1 1968 -1

MAY 2 1968 / Thurs / 2051 AN-13 / 7-F / LCP-UE, UW, LE / 2030-0445 / Pegasus,
Little Joe / CN-1, CN-3, CN-5, Aur-I, V.S. 124, Gerry.

MAY 3 1968 / 1

MAY 4 1968 -1

MAY 5 1968 / Sun / 2052E-16 / 2030-2330 / 7-F to 1-unF / LCP-UW, LE / Pegasus,
Little Joe / CN-1, CN-3, CN-5, Aur-I, VS-125.

2053M-2 / 0315-0435 / 7-F / LCP-UW, UE / Little Joe / CN-3

MAY 6 1968 / Mon / 2054S-3 / 1300-1315 / 7-F / LCP-LE / Pe Echo / CN-I,
Sunspot-II.

~~MAY 7 Tues~~ / 2055 AM-17 / 2030-230415 / 7-F / ~~LCP~~ R chez Roy-
mond Harding / 6" Dynascope, Little Joe /
Raymond + others / CN-1, CN-3, CN-5,
Aur-I (tve), VS-126.

2056M-3 / 0445-0450 / 7-F / LCP-UE / - / CN-5.

MAY 7 Tues / 2057S-3 / 1350-1400 / 7-F / LCP-LE / Pegasus, Echo /
8 - / Sunspot-II, CN-5.

2058EM-2 / 2330-0445 / 7-F / LCP-UE / Little Joe / CN-3,
Aur-I (tve)

MAY 8 Wed - 1

MAY 9 Thu - 1

MAY 10 Fri - / 2059EM-1 / 2030-0230 / 7-F / LCP-UW, UE / Little Joe /
CN-3.

May 11 Sat -1

May 12 Sun 2060 M-1 / 200-0330 / 7-F / LCP-UE / Lit. Joe / 2 / CN-3.

MAY 13 1968 * Mon / 2065 M-15 / 2000-0130 / 7-F / Westmount Summit and LCP-UE, -UW / Little Joe, 8x30 binocs / - 1 "Green flash" seen for 1st time at sunset. CN-1, CN-3, CN-5, ~~Aug 1~~, VS-127

MAY 14 1968 Tues / 2062 S-3 / 024-1445-1505 / 7-F / LCP-LE / ~~Westmount~~ Pegasus SS. 60x, Solar filter / 2 - 1 CN-5, SS-2.

night - 4

MAY 15 1968 Wed / 2063 S-2 / 1600-1630 / 4-5-F / LCP-LE / Pegasus, sun filter / SS-2

2064 M-12 / 0030-0200 / 7-2-F / LCP-LE, LCP-UW / Lit. Joe 8x30 b / CN-1, CN-3 VS-128.

MAY 16 1968 -1

MAY 17 1968 -1

MAY 18 1968 -1

MAY 19 1968 -Sun / 2065 E-1 / 2100-2300 / 7-4-F / LCP-UW / Little Joe / 1 / CN-3.

MAY 20 1968 Mon / 2066 M-11 / 0130-0230 / 7-F / LCP-LE, -UE / CN-1, CN-3. / Lit. Joe, 8x30 b.

MAY 21 1968 -1

MAY 22 1968 Tues / 2067 M-13 / ~~#~~ 0230-0330 / 7-3-F / LCP-LE, -UE / 8x30 b, L3 / CN-1, CN-3. VS-129
CN-5.

- MAY 23 1968 Thurs. 2068 EM-17/2330-0430/6-7-F/LCP-UE, LE/Pegasus
8x30 binocs/ CN-1, CN-3, CN-5, VS-130.
24, 25 - 1, 4 resp.
- MAY 26 1968 Sun. 2069 S-3/1745-1805/7-5-F/LCP-LE/Echo, Solar
Filter/ CN-5, SS-2.
- 2070 EM-13/18 2130-0100/8-6-F/LCP-UW, LE, Orat
ory/ Pegasus, Little Joe/ CN-1,
CN-3, CN-5, VS-131.
- MAY 27 1968 2071 S-3/1950-2005/6-F/LCP-LE/Echo, Solar
glasses/ CN-5, SS-2.
- 2072 EM-14/2130-0100/6-F/LCP-LE, UE,
Oratory/ Pegasus, Little Joe, 8x30/
CN-1, CN-3, CN-5, Au-1, VS-132.1
Richard.
- MAY 28 1968 2073 E-12/2220-2035/7-F/Westmount Summit/
CN-1, CN-5, Au-1. 18x30. Sammy
- MAY 29 1968 1
- MAY 30 1968 1
- MAY 31 1968 2074 AN-12/214215-0430/8-7-3-F/C, Messier Obs-
ervatory, Crompond, NY/6" RFT (Arct-
urus), 7x35/ CN-1, CN-3, CN-5, Au-1,
VS-133.

JUNE.

06 68

JUN 1 1968 Sat. 16 1500-1515 / b-f / C Messier Observatory /
2075 SP-1 / 3 1/2" Skyscope, / ~~CA~~ SS-II.

JUN 2 1968 -1

JUN 3 1968 2076 EM-11 / 2330-0230 / 7-f 10-3-f / C Messier /
Arcturus, finders / CN-1, CN-3, CN-5, Aur-I,
V.S. 134.

JUN 4 1968 2077 AN-20 / Wednesday / 2130-0420 / 7-10-f /
C. Messier, 7x50, 6x50 Finder, Arcturus /
CN-1, CN-3, CN-5, Aur-1, VS-135.

JUN 5 1968 2078 AN-16 / Thursday / 2130-0420 / 7-10-f /
C. Messier / 7x50, 6x50, Arcturus /
CN-1, CN-3, CN-5, Aur-1, VS-136.

JUN 6 1968 2079 E-0 / Friday / 2130-2230 / 5-f / C Messier /
Arcturus / ~~CA~~ Steve / no obs.

JUN 7 1968 - 4-3.

JUN 8 1968 - 4

JUN 9 1968 - 1

JUN 10 1968 - 1

JUN 11 1968 - 1

JUN 12 1968 - 1

JUN 13 1968 - 1

JUN 14 1968 2080 S-3 / 21500-151400-1730 / 7-f / LCP / a / Eud /
Grandparents / Sunspot-II, CN-II.

JUN 15 1968 ✓

JUN 15 1968

281 EM-1/10-F/LCP-Minnow brook Station / 2200-2100 /
→ Little Joe / CN-3 / Weissen, ^{Grundfest} Jeff Vancee.

JUN 17 1968 -1

JUN 18 1968 -1

JUN 19 1968 -1

JUN 20 1968 -1

JUN 21 1968 -1

JUN 22 1968 -1

JUN 23 1968 -1

JUN 24 1968 -1

JUN 25 1968 -1

JUN 26 1968 -1

JUN 27 1968 -1

Sun 28 1968 -1

Sun 29 1968 -1

Sun 30 1968 -1

✓

JULY 1 1968 - 1

JUL 2 1968 - 1

JUL 3 1968 - Wed | 2082 M-1 | 0000-0030 / 7-4 - UnF / LCP-M-S / Little
Joel - 1 CN-3.

JUL 4 1968 - Thu | 2083 E-56 | 2230-2330 / 7-F / LCP-M-B / Spica / Warren
Grundfest, Russell Greenberg / Luna,
Deneb, β Cyg, ζ Mizar, M-13, M-57.

2084 M-1 | 0000-0400 / 10-F / LCP-M-S / LJ / - 1 CN-3.

2085 S-1 | 1100-1135 / 9-3 - F / LCP-M-I / - 8 others /
SS-2.

JUL 5 1968 - Fri / - 1

JUL 6 1968 - Sat | 2086 E-0 | 2330-2350 / 7-F / LCP-M-B / Antares /
Stuart Levine / -.

2087 & M-1 | 0000-0345 / 7-F-10-F / LCP-M-Sb /
Little Joel - 1 CN-3.

JUL 7 1968 - Sun - 1.

JUL 8 1968 - Mon - 2088 E M-5 | ~~0000~~ - 2130 - 0115 / 7-4-F / LCP-M-B /
Spica, Antares, L3 / Luna, Mizar,
Alberio, CN-3, Polaris.

Tue - 2089 S-1 | 1030-1050 / 7-F-5-F / LCP-M-I /
Antares / SS-II. -

2088 - Brian Fegel R Perkal
R. Krupp D. Goldin
P. Shapiro others.
D. Berler
K. Schnur

JUL 9 1968

Wed | 2090E-1/2300-2330/6-F/LCP-M-B/LS/-/
CN-3

JUL 10 1968

Th | 2091E-2/1000-1100/9-F/LCP-M-I/Antares, Spica/others/
SS-II

JUL 10 1968

2092E-1/2300-2330/7-F/LCP-M-B/LS/-/CN-3

JUL 11 1968

-1

JUL 12 1968

-1

JUL 13 1968

-1

JUL 14 1968

-1

JUL 15 1968

-1

JUL 16 1968

-1

JUL 17 1968

2093E-1/2300-0000/8⁴-F/LCP-M-I₂/LS/John Cys/CN-3.

JUL 18 1968

-1

JUL 19 1968

-1

JUL 20 1968

2094S-1/1100-1200/7-F/LCP-M-I/Spica/others/SS-2.

JUL 21 1968

-1

JUL 22 1968

-1

JUL 23 1968

2095S-1/1750-1810/7-F/LCP-M-B/Spica/Jeff Winston/SS2

2096EM-1/2300-0230/1-10 F/LCP-M-I₂/LS/Dave
Goldin/CN-3.

July 24/25 Wed 1

July 25/26 Thu 1

July 26/27 Fri 2097EM-1 2330-0130 9-f LCP-M-Ia LJ CN3

July 27/28 Sat 1

July 28/29 Sun 2098S-1 1600-1630 10-f LCP-M-B Antares SS2
2099EM-1 2330-0130 10-f LCP-M-IV LJ CN3

July 29/30 Mon 2100S-1 1030-1100 10-f LCP-M-I Antares SS2

July 30/31 Tue ~~2030-~~
2101AN-1 2030-0430 10-f LCP-M-B Spica LJ Delta Aquaria
Meteor Watch 1968 - 506 meteors observed

Supplementary Symbols used at Station "M" of LCP- Camp Minnewbreek

Substations I - between Bunk I and Astronomy Room
Ia- inside or on perch of Bunk I
S - Bathroom (small) second floor Boy's House
Sb - Bathroom (large) second floor Boy's House
B - Baseball field
D - Deck
T - Tea-house
IV - inside or on perch of Bunk IV

Instruments Spica - eight inch Criterion reflector f-8 fl-62"
clock drive and circles
Antares- six inch Criterion reflector f-8 fl-50"
clock drive and circles
loose rack & pinion

August

1/2 Thu 1

2/3 Fri 2102S1 1145-1200 9-f LCP-M-I Antares SS2

2103E-1 2230-2330 7-f LCP-M-B LJ J Van Ee, H Newman CN3

3/4 Sat 2104S-2 1730-1745 7-f LCP-M-B Antares J Van Ee CN5-SS2

2105EP-2 2255-2300 5-unf LCP-M-I John Cys CN5-AurI

2106S-1 1000-1015 6-f LCP-M-B Antares John Cys-Andy Zachary-
David Berler-Mrs Berler SS2

2107S4-1 1100-1115 6-unf LCP-M-B CN5

4/5 Sun 2108S-1 1600-1630 6-f LCP-M-I Antares SS*II

2109S-5 1030-1245 9-f LCP-M-I Antares, Fergus LJ-Spica-2.5" Tasco-
2" Tasco-CN5-SS2.

5/6 Mon 1

6/7 Tue 1

7/8 Wed 2110S-2 1755-1810 3-f LCP-M-B 3" refractor SS2-CN5

2111S2-2 1100-1130 3-f LCP-M-I Antares SS2-CN5

2X

8/9 Thu 1

9/10 Fri 1

2112S-3 0900-0950 9-3 LCP-M-B Antares CN-5+SS2

10/11 2113EM-4 2200-0015 7-3-2 LCP-M-B LJ-Spica M13-M57-DbCl Per-Moon

2114S-2 0900-1000 9-f LCP-M-B Antares SunSS2

11/12 2115S-1 1030-1130 9-f LCP-M-I Antares SS2

12/13 2116EM-0 2100-0230 10-7-3-1-f LCP-M-B LJ-Spica Perseids A

13/14 2117EM-1 2115-0245 7-6-5-f LCP-M-B-IV LJ-Spica Perseids B -EN3

14/15 2118EM-1 2200-0130 10-7-f LCP-M-B-IV LJ CN3

Aug-2

15/16 2119EM-1 2130-0030 10-f LCP-M-Ia^{IV}LJ CN3
2120M2-1 0355-0445 7-3-f LCP-M-IV-B LJ CN1-CN3

16/17 1

17/18 Sa+ 2121EM-1 2200-0130 10-3-2-1-f LCP-M-IV LJ CN3

18/19 Sun ~~2122EM-1~~ 1

19/20 Mon 1

20/21 +ue 2122EM-5 2200-0300 3-10-f LCP-M-B^T LJ-Spica DbCl+r-M31-M13-
M57-Saturn

21/22 Wed 1

22/23 Thu 1

23/24 Fri 1

24 24/25 Sat 2123M-2 0040-0055 10-f LCP-M-EV-D CN5-AurI

25/26 Sun LCP- 818 - 1

26/27 Mon 1

27/28 Tue 1

28/29 Wed 1

29/30 Thu 2124M-1 0030-0045 9-f Sherrington, Que LJ DbCl
30/31 Fri 2124EM-1 2300-0110 10-4-f Kenny Wiener(near Ste. Agathe) LJ CN3

31/32 Sat 2124AN-5 2000-0510 7-10-f Kenny Wiener() LJ M31-M33-DbCl-Saturn-CN5-CN3

September.

09 68

1/2 Sun	1	
2/3 Mon	1	
3/4 Tue	1	
4/5 Wed	1	
5/6 Thu	2127M-0	0100-0115 5-unf LCP-UE LJ CN3 (no actual hunting)
6/7 Fri	2128M-1	0130-0145 6-unf LCP-UE LJ CN3 (10 min - recorded in CN3 book with 7/8Sat.)
7/8 Sat	2129AN-6	2100-0530 6-f (full mn; no hz) LCP-LE Pegasus Aur-I (+ve)-CN5-CN3. Independent discovery of 1968c (Honda.)
8/9 Sun	2130E-2	2300-2315 7-f LCP-ASC - CN5-AurI
9/10 Mon	no obs	
10/11 Tue	1	
11/12 Wed	1	
12/13 Thu	2131E-1	2115-2145 9-1-f LCP-A-WF LJ CN3

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Leslie C. Peltier Observatory

Acadia University Station

Substations

WF- Field behind Wheelock Hall

Sep- 2

13/14 Fri 1

14/15 Sat 1

15/16 Sun 2132EM-3 2030-0100 10-f LCP-A-WF LJ CN3-CN5-AurI

16/17 Mon 2133E-3 2045-2305 10-f LCP-A-WF LJ CN3-CN5-AurI

17/18 Tue 2134E-1 2030-2250 9-9 $\frac{1}{2}$ -f LCP-A-WF LJ CN3

18/19 Wed 2135E-5 2025-2305 10-f LCP-A-WF LJ CN3-CN5-AurI

19/20 Thu 2136E-6 2020-2335 10-f LCP-A-WF LJ CN3-CN-5-AurI-Fireball
est, mag. minus 6. Started near Hercules, went through
Ursa Major. heard sound?

20/21 Fri 2137E-5 2030-2245 9 $\frac{1}{2}$ -10-9 $\frac{1}{2}$ -fL LCP-A-WF LJ CN3-CN5-AurI

21/22 Sat. 2138AN-6 2015-0615 9-10 LCP-A-WF LJ CN3-CN5-Aur-I. CN3 record
9h20m hunting; 8h30m without break; also saw Zodiacal
Light for first time

22/23 Sun 2139E-3 2100-2145 4-5-fnf LCP-A-WF LJ CN3-CN5-AurI

23/24 Mon 1

24/25 Tue 1

25/26 Wed 1

26/27 Thu 1

27/28 Fri 1

28/29 Sat 1

29/30 Sun 2140E-4 2000-2210 8-f LCP-A-WF LJ CN3-CN5-AurI

30/31 Mon 1 ✓

10 68

October

1/2 Tue 2141E-3 2000-2115 7-3-2-f LCP-A-WF LJ CN3-CN5
2/3 Wed 1
3/4 Thu 1
4/5 Fri 1
5/6 Sat 1
6/7 Sun 2142E-2 2130-2300 8-f- LCP-A-WF LJ CN3 Aur I
7/8 Mon 1
8/9 Tue 1
10/11 ~~Thu~~ 2143E-3 2000-2105- 7-f- LCP-A-WF L3 CN3 CN5
Aur-1

No observations for the rest of the month; most nights of which were cloudy
(only 2 or 3 clear)

November.

AST

11 68

1/2 Fri	2149E-1	2300-2315	6-7-f	LCP-A-WF	LJ	Aurora-I - +ve - major display
2/3 Sat	1					
3/4 Sun	1					
4/5 Mon	2145E-1	1900-1945	3-4-f	LCP-A-WF	LJ	CN3
5/6 Tue	1					
6/7 Wed	2146E-3	2000-2035	7-3-f	LCP-A-WF	LJ	CN5-AurI-CN3
7/8 Thu	1					
to						
16/17	1					
17/18	2147E-3	1945-2020	6-f	LCP-A-WF	LJ	CN5-AurI-CN3
18/19	1					
19/20	1					
20/21	1					
21/22	2148E-2	2225-2240	3-f	LCP-A-WF	CN5-AurI	
22/23	1					
23/24	1					
24/25	1					
25/26	1					

26/27, Tuesday. 2149E-3 1940-2020 8-f LCP-A-WF LJ CN5-CN3-AurI

27/28, Wednesday. 2150E-3 1740-1815 7-f LCP-A-WF LJ CN5-CN3-AurI
2151E2-~~8~~ 2220-2340 7-f LCP-A-PH-WF LJ CN5-CN3-AurI
-11 Saturn, -DbClstr, M45-Luna, M43 Handheld 'scope for
EX5 for last 4) - M81-82 during EN3.

28/29, Thursday. 1

29/30 Friday 1

30/31 Saturday 2152E-3 1939-2130 7-f LCP-A-PH-WF LJ CN3-CN5-AurI

December.

1/2 1

2/3 1

3/4 1

4/5 1

5/6 1

6/7 1

7/8 1

8/9 1

9/10 1

10/11 2153E-3 2230-2305 79 9-f LCP-A-WF LJ CN5-CN3-AurI

11/12 2154E-4 1730-1815 6-9-f LCP-A-WF LJ CN5-CN3-AurI.
 2155E2-23 1935-2000 9-3-f LCP-A-WF LJ Venus-M45-Constellation Study.

12/13 - 31/32 most nights were cloudy. A couple were clear and temp. was
 below zero. No observing

✓ ✓