

Friday Dec. 19, 1941 AR Ball, Grace, McNeil 7:45. Sky clear till
(26-32-447) Left 9:15 a.m. No 12:00

Saturday Dec. 20, 1941 Schoenke arrived at 10:45
Left at 5:00

Tuesday Dec. 23, 1941
Halbach 8:30 - 12:30 Fog and then rain.

Friday February 20, 1942 Temp +18° F, clear
AR Ball, Grace, McNeil 5:55 War time - left 14:15
(3-3-3) (3-3-3)
Halbach + Lovinus 6:30 - 12:00 installing scope.

Tuesday Feb 21, 1942 Temp 20°

Schoenke AR Ball arrived at 8:15
(7-10-10) Left at 12:00

Friday March 3, 1942 36 var,
Halbach 8:00 - 11:30

Monday March 31, 1942 Ed & Herb Schoenke
left at 6:30. Put the maxsim order Left at
7:30

Wed. April 1, 1942 Lovinos & Lovinus 8:00
Tree Burning across from driveway.
Reported to Harry & played Fireman.
Sky cloudy Left 9:40

Thursday April 2, 1942 Special Open House
Museum Lecture Group
Lovinus 6:45 } Left 10:15 No Visitors
Moore 7:45 }
Swept Observatory
Vacuumed Club House
Installed Finder on Scope

2478

(17-17-27)
(2-2-5)
Friday April 3, 1942. Hall, Giese, McNeil 8:15 clear sky
Found Lovinus here with out of town guest (Milt Lange)

Friday April 10, 1942 Halbach, Giese, McNeil
and Loepfe. 9:30 P.M. Clear sky + aurora
Giese (3-5-8) Halbach - 17 var Left

Wed. April 15 Lovinus 7:30 - 10:00
REPLACED FUSE FOR CIRCLE LIGHTS - 15A

Thurs. April 16 Schoenke 8:15 TO 13:15
Aurora very bright at times, could not
in safe left combination at home.

Friday Apr. 17, 1942 8:30 to 22:00 Sky clear
A.R. Ball, Giese, McNeil
(22-39-49) (11-16-79)

Tuesday April 21, 1942 8:30 - 14:00 Hal
10 visitors 17 var. 6 King

Wed. Apr. 22, 1942 Lovinus 7:45 - 10:45

Thurs. Apr. 23, 42 Schoenke & Steinke 7:00
Left at 12:30

Sat. Apr. 25, 1942 Halbach, Lovinus, A.R. Ball, Giese, MacNeil
9:30 - 4:30 - Spring house cleaning

Tues. April 28, 1942 8:00 - 21:00 Observed until

Fri. May 1, 1942 Hall + Giese 11:15 - 23:00 Sky partly cloudy;
(11-11-60) (9-9-28)

Found mirror uncovered, ventilator open. Lights on chart holder are out.

Sat. May 2, 1942. Lange + Toyok arrived 8:15 P.M.
Sky partly overcast SKY SMOOD. Left 10:30.

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Thursday May 7 1942 Schoenke arrived at
8:15 Left at 14:10

Friday May 8, 1942 9:00- Sky clear; temp. 56°F
A.R. Ball + MacNeil
(20-31-80) Sat → Mowed lawn; left 11:00 A.M.

Saturday May 16, 1942 8:45-11:45 Temp. 53°F No seeing.
A.R. Ball - m.als.
1 visitor - to wit: John Ball, Jr. - Hayden
planetarium.

Monday May 18 Open House
Lorinus, Cornell + Halbach 8:00 - 10:30
12 Visitors

Thursday May 21 1942 Schoenke 8:55
Left at 14:00

Friday May 22, 1942 9:15-21:45 Sky fairly clear 50°F
A.R. Ball, John Ball Jr., Bob Giese with Sam Wells of Time, Inc.
(11-42-91) (6-6-6) (11-20-39) Halbach 11:15-13:30 for occultation of A Leo.
1:01:31.7

Saturday, May 23, 1942 10:45-14:00 Clear until 12:45
Halbach + A.R. Ball for occultation of 56 Leonis 12:03:45.8

Monday May 25, 1942 Lorinus, McNeil, Halbach
and Moore cut lawn 8:00 - 10:00
No visitors.

Wed. May 27, 1942 Lorinus + Toyk 8:30 - 11:50.

Wed. June 3, 1942 Large + Toyk 7:15
found antenna
ungrounded! Worked on phones. Sky - f. / th. Temp. 75°C. Left. 10:30 R. Toyk

Thursday June 4 1942 Schoenke Dischick +
Burt Nelson arrived at 10:30 Left at 14:15

Saturday June 6, 1942

A. B. Ball, Wise, McNeil 5:30-11:30 - mowed lawn

Lange 5:45-11:00 Worked on phones

Halbach 9:00-10:00

No observing.

Sun. June 7, 1942 - Annual picnic

Mon. June 8, 1942 - Lovinus & Lange arrived

@ 8:15 PM - mowed around 8:20 PM

Ball, McNeil, Wise, 9:00 PM. One visitor Left 11:00

John Ball lectured 22

Tues day June 9, 1942 Halbach & Kung

@ 8:20 PM left. 8/10/42 @ 10:10 AM

sky cloudy around horizon and muggy
at timesSaturday June 13, 1942 Sky clear!!!
Diedrich + Nelson arrived at 10:45, Left at 11:00Ball, Wise, McNeil 11:00-21:35
(6-6-97) (6-6-45)

Mon. June 15 - Lange arrived at 9:20

Visitors night 47 visitors (Hale Carm
school.) Nelson left 10:30 AM.

Lange arrived with guest 11:45 PM. left 11:55

Lange left 11:45 PM.

Sky sunny.

M. Lange

Tues. June 16, 1942 9:30 - 8 AM

Halbach and König - Poor sky
(3 obs.)

Thursday June 18 Halbach & 3 guests tried
to get the three occultations at sunset.
Could not see stars. 8:00 - 9:05

Friday June 19, 1942 10:20 - 20:30 Sky clear? 99% (except)

Kael, Giese, McNeil (Aluminum still shipping)
(13-19-110) into eye-piece holder

all 12:00

Monday June 22, 1942 Lange arrived 7:45
brought battery for telephone line. 18 works!

ARRBale 8:30 - 10:15

No Visitors

Lange, Lang 10:15

Tues June 23. Ed & Carl Halbach 10:00 - 12:30
11 variables, - 1 occultation.
Clouds at midnight.

Sunday June 28. The Peterson and family and
Halbach came out to take photograph.

on June 29 Lange, Moore & Gaby arrived 9:25
Sky much better no visitors. Leaving 10:30

Monday July 2 1942 Schoenke arrived at 9:45 Sky clear
clouded up at 11:15. Left at 12:50

Sunday July 6, 1942 Lange & Livinus 8:45 - 11:4
Open House No Visitors Excellent Sky
Remarkable 1 to with $\frac{1}{2}$ ". Double Cluster in Per. -

Tuesday July 7, 1942 Halbach 9:00 - 11:00
4 visitors

Sunday July 12, 1942 Wm Albrecht

Halbach, Royce, Biese, McNeil, Zorinus, Do
Zange, 7 visitors. Moved lawn & left 11.

Sunday July 19, 1942. Biese & Zange took some
checking on Abr. equipment. Donder etc.
Data on clip board. Leave 10:10 PM.

Range

Monday July 20, 1942. Leave McNeil
arriving 9:40 PM 3 visitors.

Tuesday July 21, 1942

Konig arrived with two visitors.
left 2.5 hrs later

Thursday July 23 1942

Schoenke arrived at 9:20 Sky bad
Two visitors left at 14:00 " "

Thursday July 28 1942

Arrived at 9:45

Left at 13:15 Roy

Sunday Aug 2, 1942 Loring & Lary
arrive 10:30 AM. Fixed skirt on scope left. 6.00

Tue. Aug 4, 1942 Halbach
9:00 - 11:15 Seeing good between
the clouds. 12 vars.

Wed. Aug. 5 Loring - 10:00 - 11:30

ARBall + Elizabeth Wight 9:15 - 10:30 - 6 visitors
(Ventilator on scope left open - come down to earth, Ed?)

Sunday Aug 11. Lary & Mrs. Miley arrive 8:40 PM.
ARBall 11:15 - 16:00 left 16:00
Lary left - 17:00 AM.

Sunday Aug 16, 1942 | Ed and J. Halbach observed occultation
8:57:03.2 CWT
2 Vars. Livingston helped.
Lary & Visitor arrive 8:45 PM leave 11:15

Monday Aug 17, 1942 Livingston came with two
guests at 9:30 PM; left at 11:45 PM.

Thursday Aug 20, 1942 Schoenke & Wolff
arrive at 9:20 sky hazy but cleared
up then tired left about 13:15.

Sat Aug 22, 1942 Lary & Loring arrive 7:35 PM
Leave 10:30

Sun. Aug 23 - E. & J. Halbach - Giese
8:30 - 12:00 - two guests - Phillips.
Giese 2-2-41 Halbach - 4 variables - 2 occult.

Sunday, Aug. 30, 1942 8:30-9:50

Mr. + Mrs. G. R. Ball, Elizabeth Wright and 8 guests; found
trap-door in observatory open, inner door of safe nearly jammed:
Ed! Ed!

Thurs. Sept 3, 1942 Schoenke
and Wolff arrived 9:30 found
Beyer's Star Atlas in Observatory
Perfect night for observation few
clouds left $113: \overset{30}{+5} 1$

Friday Sept. 4, 1942 Mr + Mrs G. R. Ball 9:00-20:00
Beautiful sky (24-24-134)

Thumb-screw in eye-piece holder still turns hard.

Who has been using my glass?!?

Radio in clubhouse not working.

Sund Sept 6, 42 Joyce arrived 5:30 PM.

Turned X mtr.

Left 8:40 PM.

Thursday Sept. 10. 1942

Schoenke arrived at 8:30 sky good
Left at 14:35

Sat. Sept 12. 1942

Ed + Jane Helbach out 7:30-9:00
2 war.

Livingston + 3 friends

UP TO DATE.
AURORA REPORT
KEEP THE
PLEASE - 1
Observation to inner safe door
in 19. M. Hays

Sept. 17 1942

Schoenke + Wolff arrived at 9:20 Clear.
Left at 13:50 Clouded over 12:00

Sept 21-1942

Mrs. Phillips arrived at 7:45 Partly
cloudy - was called up by a Mr. Stigler
relating to pupils from the 8th grade
St. Joseph's School Waukesha. 10 pupils
came. Showed them the museum. Had
them sign the book. Left at 9:15 P.M.
A good time was had by all. - MJP

Tuesday, Sept. 29, Arrived at 8:30
Big group but well behaved. Left 11:00

Fri. - Oct. 2, 1942 Jane + Ed Halbach
10:00 Picked up radio license, etc. 5:00 P.M. Left 12:00

Oct 9 1942 Schoenke 7:30 Left at 12:00

Sat. Oct. 10, 1942 Linnus 7:40 - 12:20
Halbach 15:00 - 18:30

Sat. Oct 17, 1942 Lange + Linnus 8:00
Leam 12:45

Sun. Oct 10 1942 Schoenke 7:45 Left at 10:55

Monday Oct 19 - Mrs. Phillips came
at 7:30 P.M. Showed Morris School Science
Class room. Clear. Enjoyed it much
Left at 9:30 P.M. - MJP

Wolff, Schoenke arrived about
wind very bad that moved the de
left at 11:30 ^{clear after cloudy} Nov 12, 1942

NIGHT OF
November 14-1942 - Halbach and Cornell
arrived at 5 AM the morning of Sunday, Nov
in order to observe NOVA PUPPIS
Magnitude estimated at 1.7

November 15 - Arrived 7:30 PM
~~Sunday~~ Partly Cloudy -
Brought a party of 5 - Became clear
for a while - left at 9 PM.
Very windy - on Jupiter

November 18 Wed. Arrived at 7:45
Clouded over at 9:00 Left at 11:00 PM
Edwin Schoenke Doubling rack down

March 4, 1943 Thursday Arrived at 11:00 PM
windy & cold - König with 4 Signal Corps
students

Schoenke Sunday March 21. Arrived at 10.
Left at 10:30 Took the sky and telescope as well as
last work sheet & will see that observation get in.

Schoenke Tuesday March 23 Schoenke and
Edward Tumanic arrived at 7:05 Left at
9:20 Cloudy and how.