

Sidewalk Observing Event Report

Name

Ted Blank

Date 8/21/10 Event Name SA

Location Downtown SF, near Lemon Grass Trl

Total Hrs 1.5 Start Time 8:30 End Time 9:30

Type of telescope and Fishermans Wharf ED 80

Location Downtown SF, near Lemon Grass Trl

No. in group 1 Objects observed None, Venus, Jupiter

Number of public observing 20

Viewing conditions Very obs. too low but improved later as Moon + Jupiter rose

Date 8/21/10 Event Name SA

Location Hampden Bld

Total Hrs 2 Start Time 8:30 End Time 10:30

Type of telescope ED 80

Location Hampden Bld

No. in group 1 Objects observed Jupiter, Moon

Number of public observing _____

Viewing conditions _____

Date 8/21/10 Event Name SA

Location Hampden Bld

Total Hrs 2 Start Time 8:30 End Time 10:30

Type of telescope ED 80

Location Hampden Bld

No. in group 1 Objects observed Jupiter

Number of public observing _____

Viewing conditions _____

Date 9/1/10 Event Name SA

Location HP

Total Hrs 2.5 Start Time 8:30 End Time 11:00

Type of telescope Skystation 120 ED

Location HP

No. in group 1 Objects observed Jupiter, Uranus

Number of public observing _____

Viewing conditions _____

8 Total Hours This Page

Sidewalk Observing Event Report

Name

Ted Blank

Date 7/18/2010 Event Name Sidewalk

Sidewalk

Location Hampden Bell, NY

Total Hrs 2 Start Time 8:30

End Time 10:30

Type of telescope WDS, ED 80, 10" photon Newtonian

No. in group 1 Objects observed

Moon, Saturn

Number of public observing 40

(circle one) Count Estimate

Viewing conditions Good

Date 8/18/10 Event Name SA

SA

Location B+N, San Carlos, CA

Total Hrs 2 Start Time 8:30

End Time 10:30

Type of telescope WDS ED 80

No. in group 1 Objects observed

Venus, Saturn, Moon

Number of public observing 15

(circle one) Count Estimate

Viewing conditions Poor

Date 8/16/10 Event Name SA

SA

Location B+N, San Carlos

Total Hrs 2 Start Time 8:30

End Time 10:30

Type of telescope WDS

No. in group 1 Objects observed

Venus, Saturn, Moon

Number of public observing 12

(circle one) Count Estimate

Viewing conditions Poor

Date 8/18/10 Event Name SA

SA

Location B+N, San Carlos, CA

Total Hrs 2 Start Time 8:30

End Time 10:30

Type of telescope WDS ED 80

No. in group 1 Objects observed

Venus, Saturn, Moon, Jupiter?

Number of public observing 5

(circle one) Count Estimate

Viewing conditions Poor

4 Total Hours This Page

Sidewalk Observing Event Report

Name Ted Blank

Date 8/16/2010 Event Name SA Location Wegman's Supermarket, DeWitt

Total Hrs 2 Start Time 8:30pm End Time 10:30pm Type of telescope WD 80 ED

No. in group 1 Objects observed Saturn, Mars

Number of public observing 25 (circle one) Count Estimate Viewing conditions Bright park lot lights

Date 8/10/2010 Event Name SA Location Wegman's

Total Hrs 2.0 Start Time 8:30pm End Time 10:30pm Type of telescope WD 80

No. in group 1 Objects observed Saturn

Number of public observing 20 (circle one) Count Estimate Viewing conditions Poor

Date 8/19/2010 Event Name SA Location Wegman's, DeWitt, NY

Total Hrs 2 Start Time 8:30 End Time 10:30 Type of telescope WD 80

No. in group 1 Objects observed Saturn

Number of public observing 25 (circle one) Count Estimate Viewing conditions Poor

Date 7/7 Event Name SA Location Wegman's, DeWitt, NY

Total Hrs 2 Start Time 8:30 End Time 10:30 Type of telescope WD 80

No. in group 1 Objects observed Saturn

Number of public observing 25 (circle one) Count Estimate Viewing conditions Poor

6 Total Hours This Page

Sidewalk Observing Event Report

Name

Tom Blank

Date 7/3/2010

Event Name

Sidewalk Obs

Location

Hampton Bld

Total Hrs 2 Start Time 8:30

End Time

10:30

Type of telescope

WD ED 80

No. in group 1

Objects observed

Saturn

Number of public observing 25

(circle one) Count

Estimate

Viewing conditions

Clear

Date 7/4/2010

Event Name

Sidewalk

Location

Hampton Beach NH

Total Hrs 2 Start Time 9pm

End Time

11pm

Type of telescope

WD 80 m refr.

No. in group 1

Objects observed

Saturn, Venus, Mars

Number of public observing 50

(circle one) Count

Estimate

Viewing conditions

Clear

Date 7/12/2010

Event Name

Sidewalk Obs

Location

Hampton Beach, NH

Total Hrs 2 Start Time 8:30

End Time

10:30

Type of telescope

WD ED 80

No. in group 1

Objects observed

Saturn

Number of public observing 40

(circle one) Count

Estimate

Viewing conditions

Clear

Date 7/17/2010

Event Name

Sidewalk Obs

Location

Portsmouth, NH

Total Hrs 2.5 Start Time 8:30

End Time

11:00

Type of telescope

~~WD ED 80~~ Skywatcher 128 ED

No. in group 1

Objects observed

Saturn, Mars

Number of public observing 30

(circle one) Count

Estimate

Viewing conditions

Clear

86

Total Hours This Page

Sidewalk Observing Event Report

Name

Ted Blank

Date 10/18/11 Event Name

Portsmouth S.A.

Location

Met Sq.

Total Hrs 5 Start Time 7:30

End Time 11:30

Type of telescope

ED 80

No. in group 2 Objects observed

Moon, Jupiter

Number of public observing ~500

(circle one) Count Estimate

Viewing conditions

Good

Date 12/3/11 Event Name

Portsmouth SA

Location

Met Sq.

Total Hrs 6 Start Time 5:30pm

End Time 11:30pm

Type of telescope

ED 127 refractor

No. in group 6 Objects observed

Moon, Jupiter, M42

Number of public observing 500

(circle one) Count Estimate

Viewing conditions

Good 2 hrs, poor 1 hr, Good Stars

Date 1/5/12 Event Name

SA

Location

Public Parking lot, Davenport, FL

Total Hrs 2 Start Time 8pm

End Time 10pm

Type of telescope

ED 80 Refr.

No. in group 1 Objects observed

Jupiter, Moon

Number of public observing 50

(circle one) Count Estimate

Viewing conditions

Clear + warm, not like NH!

Date 1/17/12 Event Name

SA

Location

Portsmouth Met

Total Hrs 2 Start Time 7:15

End Time 9:15

Type of telescope

8" SCT C8

No. in group 1 Objects observed

Jupiter

Number of public observing 25

(circle one) Count Estimate

Viewing conditions

Clear, poor seeing

15 Total Hours This Page

Sidewalk Observing Event Report

Name

Ted Bland

Date 1/29/12 Event Name SA Location Newburyport, MA
 Total Hrs 2 Start Time 7:30 End Time 9:30 Type of telescope CS
 No. in group 1 Objects observed Jupiter, IS Transit (sun clouds @ 9:30)
 Number of public observing 20 (circle one) Count Estimate Viewing conditions Good w/ste clouds

Date 1/28/12 Event Name NHHS Sidewalk Astro Location Market Square Pkts.
 Total Hrs 5 Start Time 5:30 pm End Time 10:30 pm Type of telescope ES127 / CGE11
 No. in group 7 Objects observed Moon, Jupiter, Venus, M42
 Number of public observing 30+ (circle one) Count Estimate Viewing conditions Good

Date 2/4/12 Event Name SA Location Newburyport, MA
 Total Hrs 3 Start Time 6:30 pm End Time 9:30 pm Type of telescope ES127 / Miniflour
 No. in group 1 Objects observed Moon, Jupiter
 Number of public observing 50 (circle one) Count Estimate Viewing conditions Good

Date 3/3/12 Event Name NHHS Portsmouth Sidewalk Astro Location Portsmouth NH
 Total Hrs 6 Start Time 6 pm End Time Midnight Type of telescope ES 127 triplet on Miniflour
 No. in group 7 Objects observed Moon, Jupiter, Venus, Mars, M42
 Number of public observing ~250 (circle one) Count Estimate Viewing conditions Clear but very poor seeing

16 Total Hours This Page

Sidewalk Observing Event Report

Name

TD Blank

Date 4/14/12 Event Name Sidewalk Solar Location Hampton Beach NH

Total Hrs 2 Start Time 10:00 End Time Noon Type of telescope Coronado PST

No. in group 1 Objects observed Sun

Number of public observing 20~ (circle one) Count Estimate Viewing conditions Excellent

Date 4/15/12 Event Name Sidewalk Solar Location Hampton Beach

Total Hrs 2 Start Time 11:00 End Time 1pm Type of telescope PST

No. in group 1 Objects observed Sun

Number of public observing 30 (circle one) Count Estimate Viewing conditions Excellent

Date 5/15/12 Event Name Sidewalk Solar Location Hampton Beach

Total Hrs 2.0 Start Time 3:00 End Time 5:00 Type of telescope Lunt 60 HA

No. in group 1 Objects observed Sun

Number of public observing 25 (circle one) Count Estimate Viewing conditions Excellent

Date 5/25/12 Event Name Sidewalk Astronomy Location Hampton Beach

Total Hrs 3 Start Time 8:00 End Time 11:00 Type of telescope Opton 150 Mak

No. in group 1 Objects observed Noon, Mars, Saturn, Venus

Number of public observing 100 (circle one) Count Estimate Viewing conditions Fog late

9 Total Hours This Page

Sidewalk Observing Event Report

Name

Ted Blank

Date 5/26/12 Event Name Sidewalk Astro

Sidewalk Astro

Location

Portsmouth NH

Total Hrs 6 Start Time 6pm

End Time

Midnight

Type of telescope

10" Opto 150 Mak-Cass

No. in group 4 Objects observed

Mars, Saturn, Mars

Number of public observing ~500

(circle one) Count

Estimate

Viewing conditions

Dawn-town

Date 5/28/12 Event Name Solar Obs

Solar Obs

Location

Hampton Bch Boardwalk

Total Hrs 2 Start Time 11:30

End Time

1:30

Type of telescope

Lunt 60 Ha

No. in group 1 Objects observed

Sun, Spots, prom,

Number of public observing 30

(circle one) Count

Estimate

Viewing conditions

Excellent

Date 7/10/12 Event Name Sidewalk Astro

Sidewalk Astro

Location

Hampton Bch

Total Hrs 2.5 Start Time 8:30

End Time

10

Type of telescope

Dobson 150 Mak

No. in group 1 Objects observed

Saturn, Mizar,

Albireo

Number of public observing 100

(circle one) Count

Estimate

Viewing conditions

Excellent

Date 7/21/12 Event Name Sidewalk Astro

Sidewalk Astro

Location

Hampton Bch

Total Hrs 2 Start Time 9:30

End Time

11:30

Type of telescope

WD ED 80

No. in group 1 Objects observed

Saturn, Period.

Number of public observing ~50

(circle one) Count

Estimate

Viewing conditions

Excellent

DS

Total Hours This Page

Sidewalk Observing Event Report

Name

TED Blank

Date 10/6/2012 Event Name Solar Observing Location Outside Harvard Obs.

Total Hrs 3 Start Time 9am End Time Noon Type of telescope Lunt HA 60mm & 80mm white light

No. in group 3 Objects observed Sun

Number of public observing 100+ (circle one) Count Estimate Viewing conditions Partly cloudy

Date 4/6/13 Event Name Sidewalk Solar Location Harvard Beach

Total Hrs 3 Start Time 1:00 End Time 4:00 Type of telescope Lunt 60 HA

No. in group 1 Objects observed Sun

Number of public observing 20 (circle one) Count Count Estimate Perfect Viewing conditions Perfect

Date 6/11/13 Event Name Solar Obs Location Hamp Bel

Total Hrs 2 Start Time 2pm End Time 4pm Type of telescope Lunt

No. in group 1 Objects observed Sun

Number of public observing 25 (circle one) Count Estimate Viewing conditions Exc

Date 6/11/13 Event Name Sidewalk Astro Location H. Bel

Total Hrs 2 Start Time 8pm End Time 10pm Type of telescope UO 80 Zeuthen star

No. in group 1 Objects observed Saturn

Number of public observing 25 (circle one) Count Estimate Viewing conditions Exc

10 Total Hours This Page

Sidewalk Observing Event Report

Name Tom Blank

Date 2/10/15 Event Name Sidewalk Astro Location Basha's grocery, Fountain Hills AZ

Total Hrs 2 Start Time 7 End Time 9 Type of telescope WS Z80

No. in group 1 Objects observed Jupiter

Number of public observing 16 (circle one) Count Estimate Viewing conditions Excellent

Date 2/14/15 Event Name Sidewalk Astro Location Basha's FH

Total Hrs 1.5 Start Time 7 End Time 8:30 Type of telescope WS ZS 80

No. in group 1 Objects observed Jupiter

Number of public observing 12 (circle one) Count Estimate Viewing conditions Excellent

Date 2/24/15 Event Name Sidewalk Astro Location Euro Cafe, FH AZ

Total Hrs 2 Start Time 6:30 End Time 8:30 Type of telescope WS ZS 80

No. in group 1 Objects observed Moon

Number of public observing 20 (circle one) Count Estimate Viewing conditions Excellent

Date 2/25/15 Event Name Sidewalk Astro Location Basha's, FH, AZ

Total Hrs 2 Start Time 6:30 End Time 8:30 Type of telescope WS ZS 80

No. in group 1 Objects observed Moon, Jupiter, H42

Number of public observing 20 (circle one) Count Estimate Viewing conditions Excellent

7.5 Total Hours This Page

Sidewalk Observing Event Report

Name

Edmund

Date 6/14/13 Event Name Sidewalk Astro Location Hamp Bld
Total Hrs 2 Start Time 8pm End Time 10pm Type of telescope W.O. Zenithstar 80mm
No. in group 1 Objects observed Saturn
Number of public observing 25 (circle one) Count Estimate Viewing conditions Excellent

Date 6/18/13 Event Name Sidewalk Astro Location Hamp. Bld
Total Hrs 3 Start Time 8pm End Time 11pm Type of telescope CS on MiniTower
No. in group 1 Objects observed Saturn
Number of public observing 80 (circle one) Count Estimate Viewing conditions Clear

Date 6/11/13 Event Name Solar Obs. Location Hampton Bld
Total Hrs 2 Start Time 2pm End Time 4pm Type of telescope 1 unit 60mm PT Ha
No. in group 1 Objects observed Sun
Number of public observing 50 (circle one) Count Estimate Viewing conditions Clear

Date 6/13/13 Event Name Solar Obs Location Hampton Bld
Total Hrs 2 Start Time 4pm End Time 3pm Type of telescope 1 unit 60mm Ha
No. in group 1 Objects observed Sun
Number of public observing 3 (circle one) Count Estimate Viewing conditions Clear

6 Total Hours This Page

Sidewalk Observing Event Report

Name

Tom Blank

Date 6/15/13 Event Name BHAs Sidewalk Astro Location Portsmouth, NH
 Total Hrs 4 Start Time 8pm End Time Midnite Type of telescope CG on Ministar
 No. in group 6 Objects observed Mer, Saturn, M57, M13
 Number of public observing ~150 (circle one) Count Estimate Viewing conditions Clear

Date 7/13/13 Event Name NHAS Sidewalk Astro Location Portsmouth, NH
 Total Hrs 3 Start Time 8:30 End Time 11:30 Type of telescope WD 80mm Zenithstar
 No. in group 3 Objects observed Mer, Saturn
 Number of public observing ~100 (circle one) Count Estimate Viewing conditions Clear

Date 9/15/13 Event Name Sidewalk Astro Location Hampton Beach
 Total Hrs 2 Start Time 7:15 End Time 9:15 Type of telescope ZS 80
 No. in group 1 Objects observed Saturn
 Number of public observing ~100 (circle one) Count Estimate Viewing conditions Excellent

Date 11/10/13 Event Name Sidewalk Astro Location Portsmouth, NH
 Total Hrs 2 Start Time 7:50pm End Time 9:50pm Type of telescope WD Zenithstar 80
 No. in group 1 Objects observed Mer
 Number of public observing 20 (circle one) Count Estimate Viewing conditions 5 star

11 Total Hours This Page

Sidewalk Observing Event Report

Name

Ed Blank

Date 12/21/2013 Event Name Monthly Sidewalk Obs

Location Portsmouth, NH

Total Hrs 11 Start Time 1 PM End Time Midnight

Type of telescope ZS 80 ED, XTC Dob

No. in group 4 Objects observed Sun, Venus, Moon, Jupiter

as they each became vis.

Number of public observing 500

(circle one) Count Estimate Viewing conditions Excellent. Holiday parade

night, thousands of people downtown.

Date 12/31/2013 Event Name First Night Outreach

Location Portsmouth, NH

Total Hrs 8 Start Time 4pm End Time Midnight

Type of telescope C8 and 80mm refr on MiniTracer

No. in group 5 Objects observed Venus, Jupiter, M42

Viewing conditions Cold, clear (10°F)

Number of public observing Hundreds

(circle one) Count Estimate Viewing conditions Cold, clear (10°F)

Date 4/20/2014 Event Name Polar Sidewalk Obs

Location Hampton Beach, NH

Total Hrs 2.5 Start Time 2:00 End Time 4:30

Type of telescope Lunt HA 60mm

No. in group 1 Objects observed Sun

Viewing conditions Clear, Warcloudy

Number of public observing 25

(circle one) Count Estimate Viewing conditions Flares still visible!

Date 5/28/2014 Event Name Sidewalk Astro

Location Hampton Beach, NH

Total Hrs 3 Start Time 9:30 pm End Time 10:30 pm

Type of telescope C8

No. in group 1 Objects observed Jupiter, Saturn

Viewing conditions Excellent

Number of public observing 100

(circle one) Count Estimate Viewing conditions Excellent

13 Total Hours This Page



Steve Rand



Steve Rand



Ted Blank and Miss Portsmouth 2014



Tom Cocchiaro



Gardner Gerry

Sidewalk Observing Event Report

Name Lee Blank

Date 5/30/2014 Event Name Sidewalk Astro Location Hampton Beach
 Total Hrs 3 Start Time 8pm End Time 11pm Type of telescope CS, CS
 No. in group 1 Objects observed Jupiter, Saturn, Luna
 Number of public observing ~25 (circle one) Count Estimate Viewing conditions Excellent

Date 6/2/2014 Event Name Portsmouth Sidewalk Astro Location Market St, Portsmouth, NH
 Total Hrs 5 Start Time 7pm End Time Midnight Type of telescope CS, XTB
 No. in group 5 Objects observed Moon, Mars, Saturn, Jupiter
 Number of public observing ~300 (circle one) Count Estimate Viewing conditions Excellent

Date 6/19/14 Event Name Sidewalk Astro Location Hampt. Beach NH
 Total Hrs 2 Start Time 8:30 End Time 10:30 Type of telescope CS Minotaur
 No. in group 1 Objects observed Jupiter, Saturn
 Number of public observing 10 (circle one) Count Estimate Viewing conditions Cloudy, clouded out

Date 6/21/14 Event Name Sidewalk Astro Location Hampton Beach, NH
 Total Hrs 2 Start Time 9pm End Time 11pm Type of telescope CS Minotaur
 No. in group 1 Objects observed Saturn, Mars
 Number of public observing 50 (circle one) Count Estimate Viewing conditions Excellent

12 Total Hours This Page

Sidewalk Observing Event Report

Name

TEB Blank

Date 6/23/14 Event Name Sidewalk Astro Location Hampton Bld

Total Hrs 2 Start Time 9pm End Time 11pm Type of telescope CS fronttowers

No. in group 1 Objects observed Saturn, Mars

Number of public observing 50 (circle one) Count 50 Estimate 50 Viewing conditions Excellent

Date 6/26/14 Event Name Sidewalk Astro Location Hampton Bld

Total Hrs 1 Start Time 9pm End Time 10pm Type of telescope Heade 8" Newton

No. in group 1 Objects observed Saturn

Number of public observing 25 (circle one) Count 25 Estimate 25 Viewing conditions Excellent

Date 6/30/14 Event Name Sidewalk Astro Location Hampton Bld

Total Hrs 2.5 Start Time 8:30 End Time 11pm Type of telescope CS/Ministar

No. in group 1 Objects observed Saturn, Mars

Number of public observing 100+ (circle one) Count 100+ Estimate 100+ Viewing conditions Best ever S/K

Date 8/26/14 Event Name Sidewalk Astro Location Belmont, CA Bld

Total Hrs 2 Start Time 8pm End Time 10pm Type of telescope WD Zenithstar 88401

No. in group 1 Objects observed Saturn only

Number of public observing 15 (circle one) Count 15 Estimate 15 Viewing conditions Excellent

7.5 Total Hours This Page

Sidewalk Observing Event Report

Name

Ted Blank

Date 8/31/14 Event Name Sidewalk Astra Location Yosemite Valley, CA

Total Hrs 2 Start Time 8:30 End Time 10:30 Type of telescope WD Zenithstar 80

No. in group 1 Objects observed Moon, Saturn, Mars

Number of public observing 10 (circle one) Count 10 Estimate Excellent, 30' elev.
viewing conditions no clouds

Date 9/11/14 Event Name Sidewalk Astra Location Tuolumne Meadows Lodge

Total Hrs 2 Start Time 8:30 End Time 10:30 pm Type of telescope WD Zenith Star 80

No. in group 1 Objects observed Moon, Saturn, Mars

Number of public observing 25 (circle one) Count 25 Estimate Excellent - 8300' elev.
viewing conditions Excellent

46.5

Date 9/28/14 Event Name Solar Sidewalk Location Waltonville Valley NH

Total Hrs 3 Start Time 9:00 End Time 12:00 Type of telescope best 60mm H-Alpha + 80mm white ltr

No. in group 1 Objects observed Sun

Number of public observing 30 (circle one) Count 30 Estimate Excellent
viewing conditions Excellent

Date 10/25/14 Event Name Solar Obs Location Hampton Bch

Total Hrs 2 Start Time 10:30 End Time 12:30 Type of telescope Ha + white light

No. in group 1 Objects observed Sun / great sunspot

Number of public observing 25 (circle one) Count 25 Estimate Excellent
viewing conditions Excellent

9 Total Hours This Page

9/28
Waterville Valley, NH
Solar Obs.



Sidewalk Observing Event Report

Name Ted Blank

Date 12/28/2015 Event Name Sidewalk Astro Location Orlando, FL

Total Hrs 2 Start Time 7 pm End Time 9 pm Type of telescope 7580

No. in group 1 Objects observed None

Number of public observing 20 (circle one) Count Estimate Viewing conditions Excellent

Date 1/27/2015 Event Name Sidewalk Astro Location Fountain Hills, AZ

Total Hrs 2 Start Time 6:30 End Time 8:30 Type of telescope Z80

No. in group 1 Objects observed None

Number of public observing 25 (circle one) Count Estimate Viewing conditions Excellent

Date 2/6/2015 Event Name Sidewalk Solar Location Fountain Hills AZ

Total Hrs 2 Start Time 12:30 PM End Time 2:30 pm Type of telescope Lunt Ha 60mm

No. in group 1 Objects observed Sun

Number of public observing 20 (circle one) Count Estimate Viewing conditions Excellent

Date 2/8/2015 Event Name Sidewalk Astro Location Basha's Grocery Ftn Hills

Total Hrs 2 Start Time 8:30 pm End Time 10:30 pm Type of telescope Zenithstar 80

No. in group 1 Objects observed Jupiter, 3 moons, IO shadow transit

Number of public observing 15 (circle one) Count Estimate Viewing conditions 100%

Sidewalk Observing Event Report

Name Ted Blank

Date 3/4/2015 Event Name Sidewalk Location Barker's

Total Hrs 2 Start Time 7pm End Time 9pm Type of telescope WD 258mm

No. in group 1 Objects observed Jupiter, Moon

Number of public observing 20 (circle one) Count Estimate Viewing conditions Excellent

167 there
Date 3/15/15 Event Name Sidewalk Location Fountains Park, Ftn Hills, AZ

Total Hrs 2.5 Start Time 12:30pm End Time 3:00pm Type of telescope Lunt 60 Hk

No. in group 1 Objects observed Sun

Number of public observing ~~25~~ 30 (circle one) Count Estimate Viewing conditions Excellent

Date 3/15/15 Event Name Sidewalk Location Barker's Grocery

Total Hrs 1.5 Start Time 7:30pm End Time 9:00pm Type of telescope WD Zenoskopes 80

No. in group 1 Objects observed Jupiter

Number of public observing 15 (circle one) Count Estimate Viewing conditions Excellent

171

Date 4/5/15 Event Name Sidewalk Location Ftn Hills Lake Park

Total Hrs 3 Start Time 1:30pm End Time 4:30pm Type of telescope WD 80 + Thousand Oaks Filter

No. in group 1 Objects observed Sun

Number of public observing 20 (circle one) Count Estimate Viewing conditions Cloudy then clear

9 Total Hours This Page

$174 + 18 = 192 + 9 = 193$

Sidewalk Observing Event Report

Name

Ted Blank

Date 7/27/15 Event Name Sidewalk Astro Location Main St, Anderson, WA
 Total Hrs 2 Start Time 7:30 End Time 9:30 Type of telescope WD 2580
 No. in group 1 Objects observed Moon, Saturn
 Number of public observing 15 (circle one) Count Estimate Viewing conditions Slightly cloudy, then clear

Date 8/7/2015 Event Name Solar SSA Location Cafe du Monde, New Orleans
 Total Hrs 2 Start Time 9 End Time 11 Type of telescope Lunt Ha
 No. in group 1 Objects observed Sun
 Number of public observing 20 (circle one) Count Estimate Viewing conditions Exc. In honor of John Brown

Date 9/21/15 Event Name Sidewalk Astro Location Baobab, FH
 Total Hrs 2.5 Start Time 6 End Time 8:30 Type of telescope 2580 Refl.
 No. in group 1 Objects observed Moon
 Number of public observing 20 (circle one) Count Estimate Viewing conditions EX - 5/5

Date 9/22/15 Event Name Sidewalk Astro Location Baobab FH
 Total Hrs 2.5 Start Time 6 End Time 8:30 Type of telescope 2580 Refl.
 No. in group 1 Objects observed Moon
 Number of public observing 25 (circle one) Count Estimate Viewing conditions Excellent 4/5

90 Total Hours This Page

Sidewalk Observing Event Report

Name

Ted Blank

Date 5/13/15

Event Name

Barker's

Location

Ftn Hills

Total Hrs 2

Start Time 7:00

End Time 9:00

Type of telescope

wo 80

No. in group 1 Objects observed

Jupiter, Saturn

Number of public observing 10

(circle one) Count (Estimate)

Viewing conditions

Excellent

Date 6/11/15

Event Name

Bead astronomy

Location

Perth Vilejo, CR

Total Hrs 2

Start Time 7pm

End Time 9pm

Type of telescope

ST80 on Alt Az

No. in group 1 Objects observed

Jupiter, Saturn, Venus

Number of public observing 12

(circle one) Count (Estimate)

Viewing conditions

Partly cloudy

Date 6/20/2015

Event Name

Sidewalk Obs

Location

Evms Cafe, Ftn Hills AZ

Total Hrs 4

Start Time 6pm

End Time 10pm

Type of telescope

Halpka Lunt + 80mm ref.

No. in group 1 Objects observed

Sun, Moon, Jupiter, Venus, Saturn

Number of public observing 25

(circle one) Count (Estimate)

Viewing conditions

Excellent

Date 11/11/2015

Event Name

Solar Sidewalk

Location

Ftn Hills Park,

Total Hrs 2

Start Time 2pm

End Time 4pm

Type of telescope

Lunt Ha 60mm

No. in group 1 Objects observed

Sun, 2 spots, 1 prom.

Number of public observing 25

(circle one) Count (Estimate)

Viewing conditions

Perfect

10

Total Hours This Page

195 hrs packet + 205 + 3 = 200, 5 15 (5)

Sidewalk Observing Event Report

Name

Ted Bland

Date 10/6/2015 Event Name _____

Sidewalk Astro

Location Catholic Center, New Orleans

Total Hrs 3 Start Time 9am

End Time 12:00 pm Type of telescope _____

Lunt 60M Ha

No. in group 1 Objects observed _____

Sunspots + Solar Flares - on site where John Brown used to set up

Number of public observing 25

(circle one) Count Estimate

Viewing conditions Hazy but OK

Date 11/19/15 Event Name _____

Sidewalk astro

Location Brody's Grocery FH

Total Hrs 2.5 Start Time 7:00

End Time 9:30

Type of telescope WD 8580II

No. in group 1 Objects observed _____

Moon (day)

Number of public observing 20

(circle one) Count Estimate

Viewing conditions Free look

Date ___/___/___ Event Name _____

Location _____

Total Hrs ___ Start Time _____

End Time _____

Type of telescope _____

No. in group ___ Objects observed _____

Number of public observing _____

(circle one) Count _____

Viewing conditions _____

Date ___/___/___ Event Name _____

Location _____

Total Hrs ___ Start Time _____

End Time _____

Type of telescope _____

No. in group ___ Objects observed _____

Number of public observing _____

(circle one) Count _____

Viewing conditions _____