The GBT Dynamic Scheduling System

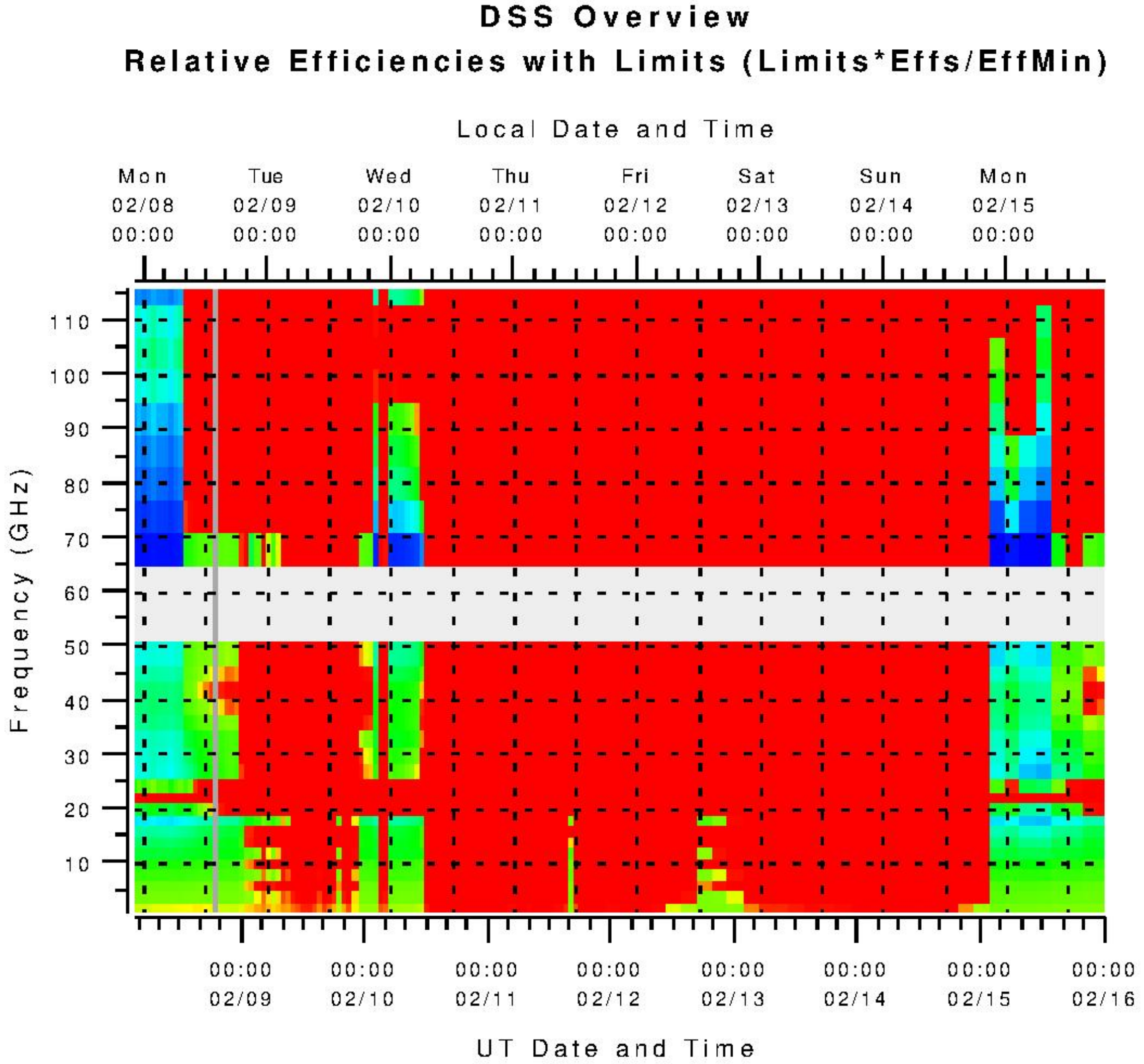
Toney Minter

GREEN BANK
OBSERVATORY

Dynamic Scheduling System (DSS)

- GBT is scheduled 24-48 hours in advance
- Allows maximum use of excellent high frequency weather
  - Water vapor
  - Aresols
  - Clear
  - Cloudy
    - Water or ice
  - Winds

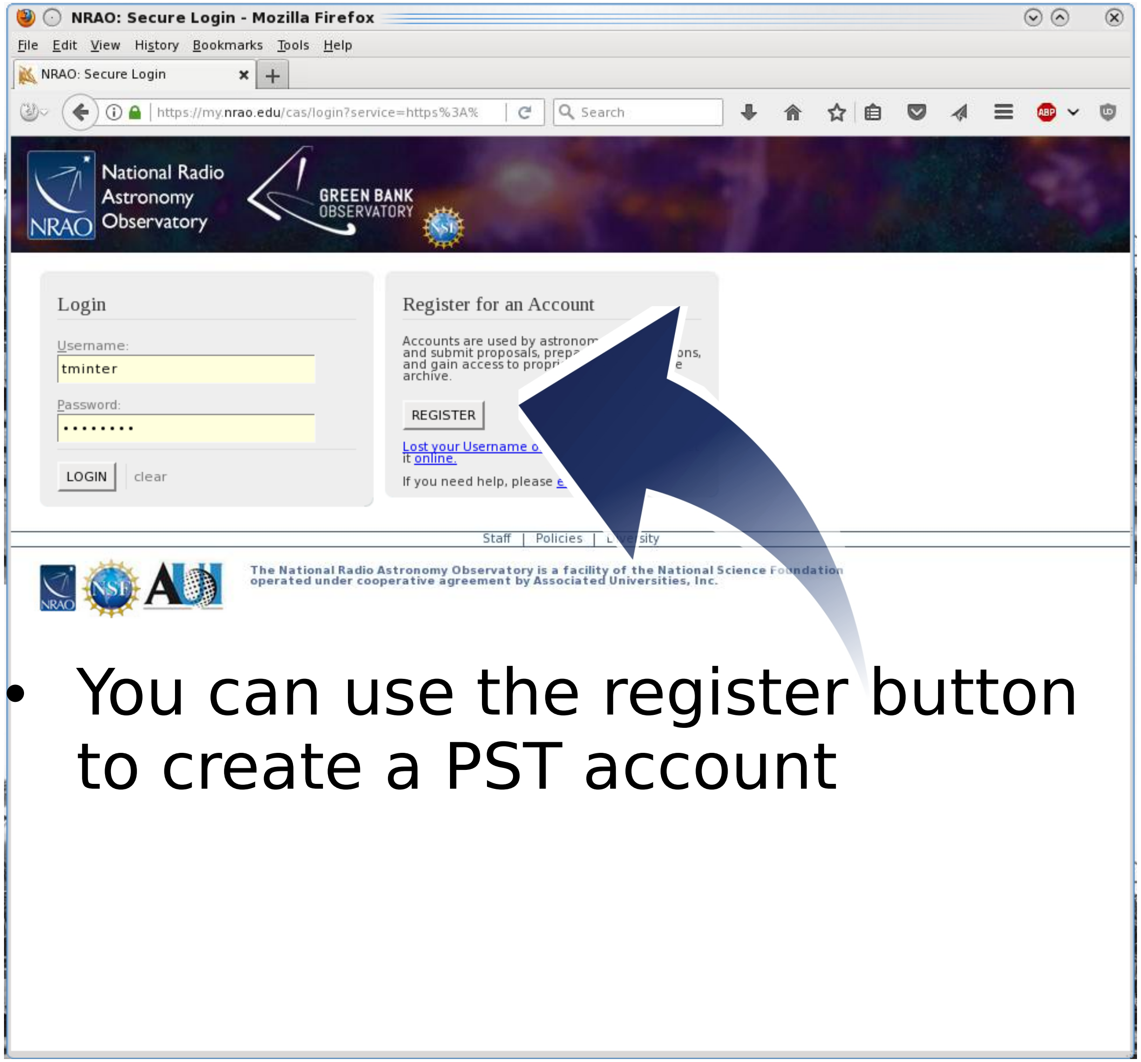
Dynamic Scheduling System (DSS)



Logging into the DSS

- https://dss.gb.nrao.edu/

Dynamic Scheduling System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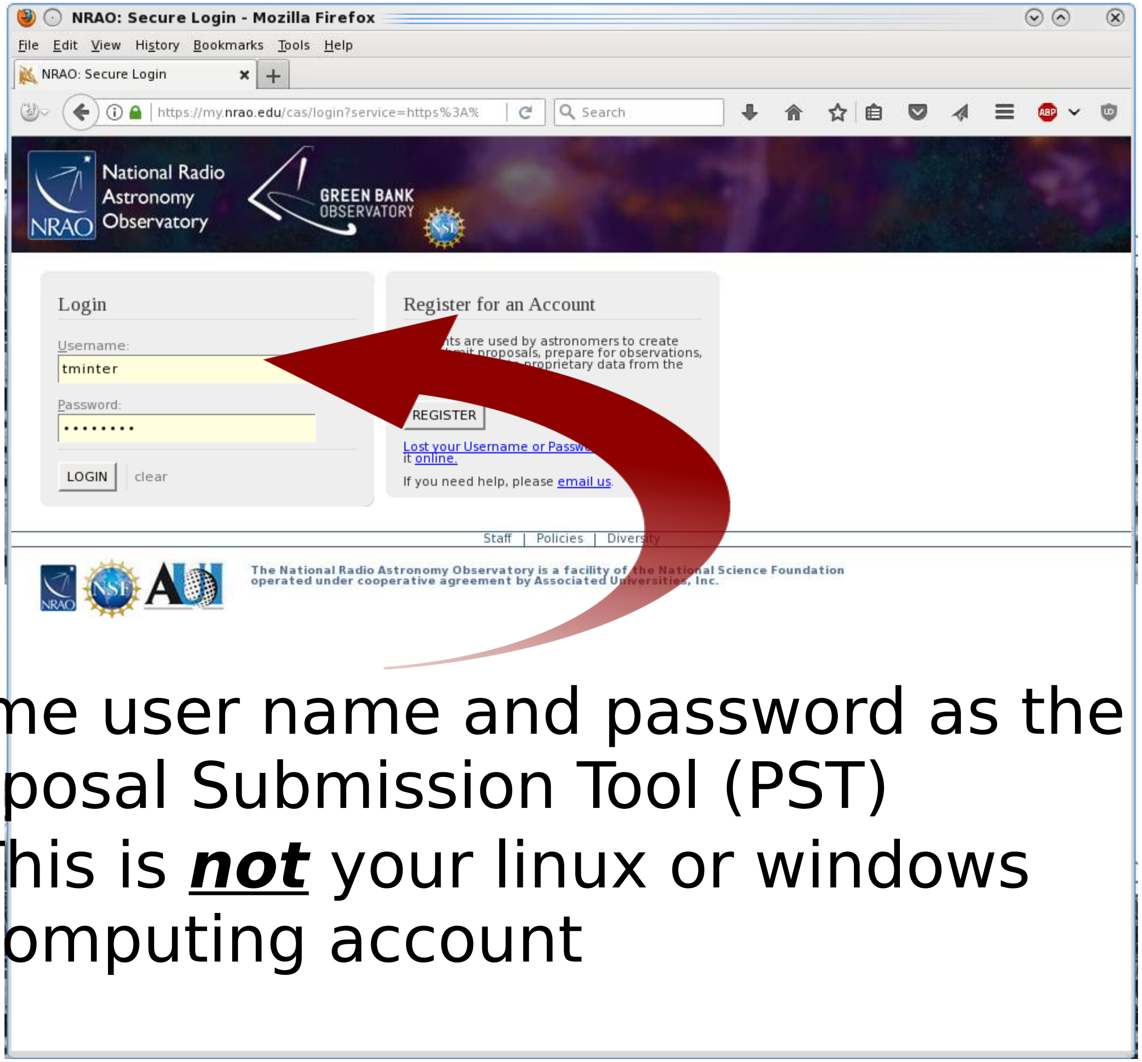
- You can use the register button to create a PST account

Dynamic Scheduling System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Register for an Account

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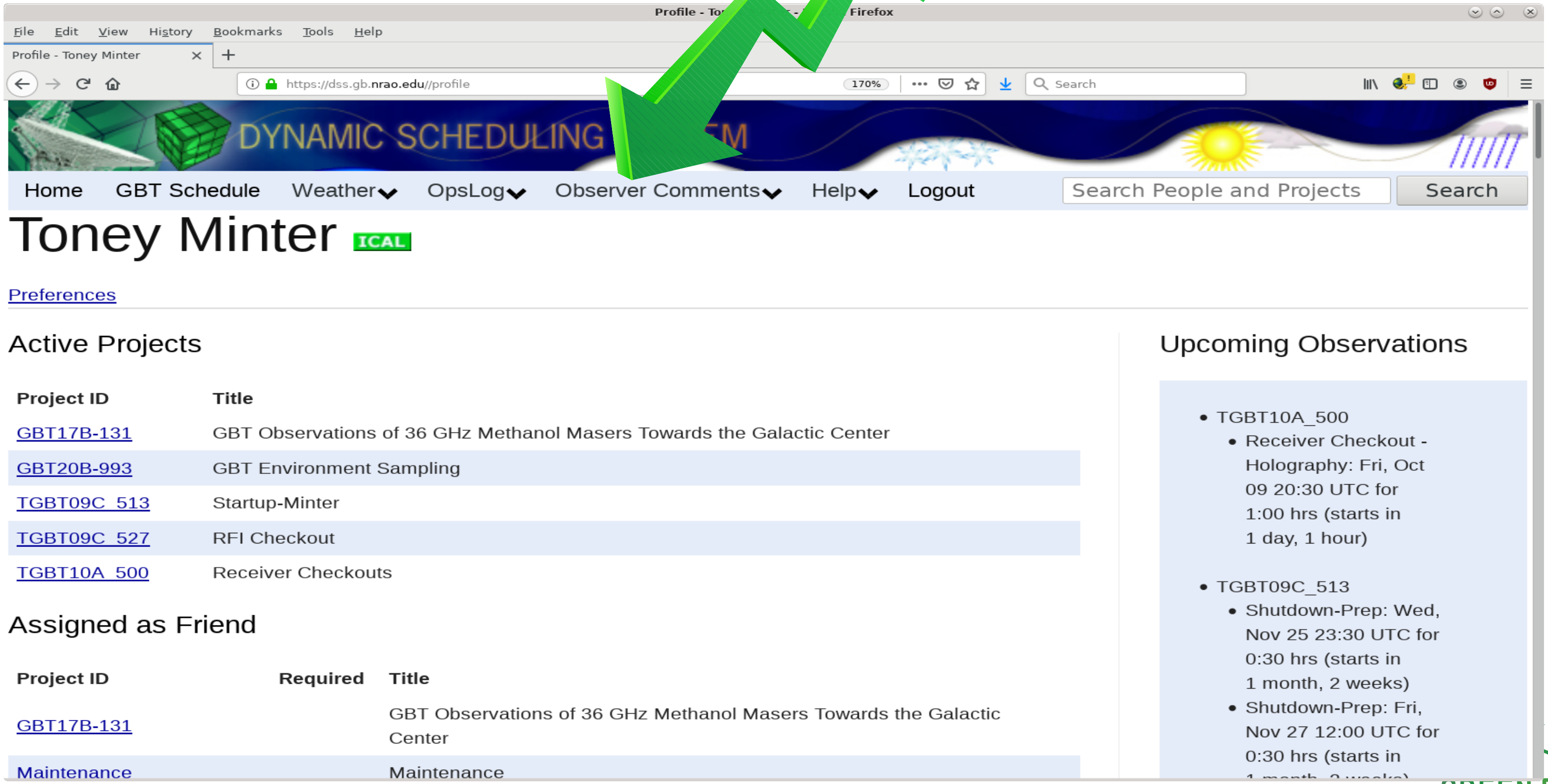
- Same user name and password as the Proposal Submission Tool (PST)
  - This is ***not*** your linux or windows computing account

DSS Profile Page

- Useful links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Active Projects

Project ID	Title
GBT17B-131	GBT Observations of 36 GHz Methanol Masers Towards the Galactic Center
GBT20B-993	GBT Environment Sampling
TGBT09C_513	Startup-Minter
TGBT09C_527	RFI Checkout
TGBT10A_500	Receiver Checkouts

Assigned as Friend

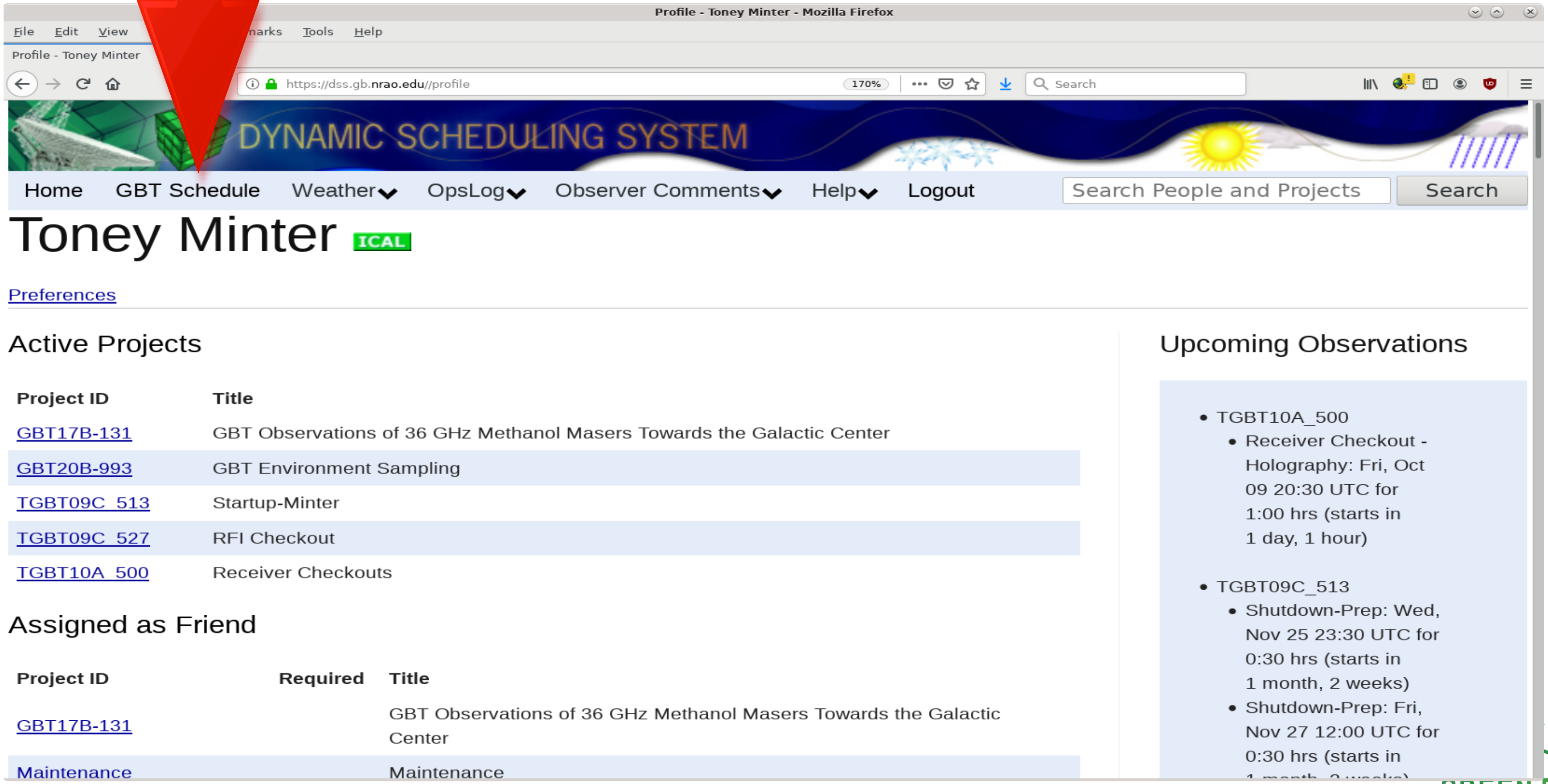
Project ID	Required	Title
GBT17B-131		GBT Observations of 36 GHz Methanol Masers Towards the Galactic Center
Maintenance		Maintenance

Upcoming Observations

- TGBT10A_500
  - Receiver Checkout - Holography: Fri, Oct 09 20:30 UTC for 1:00 hrs (starts in 1 day, 1 hour)
- TGBT09C_513
  - Shutdown-Prep: Wed, Nov 25 23:30 UTC for 0:30 hrs (starts in 1 month, 2 weeks)
  - Shutdown-Prep: Fri, Nov 27 12:00 UTC for 0:30 hrs (starts in 1 month, 2 weeks)

DSS Profile Page

See the GBT observing schedule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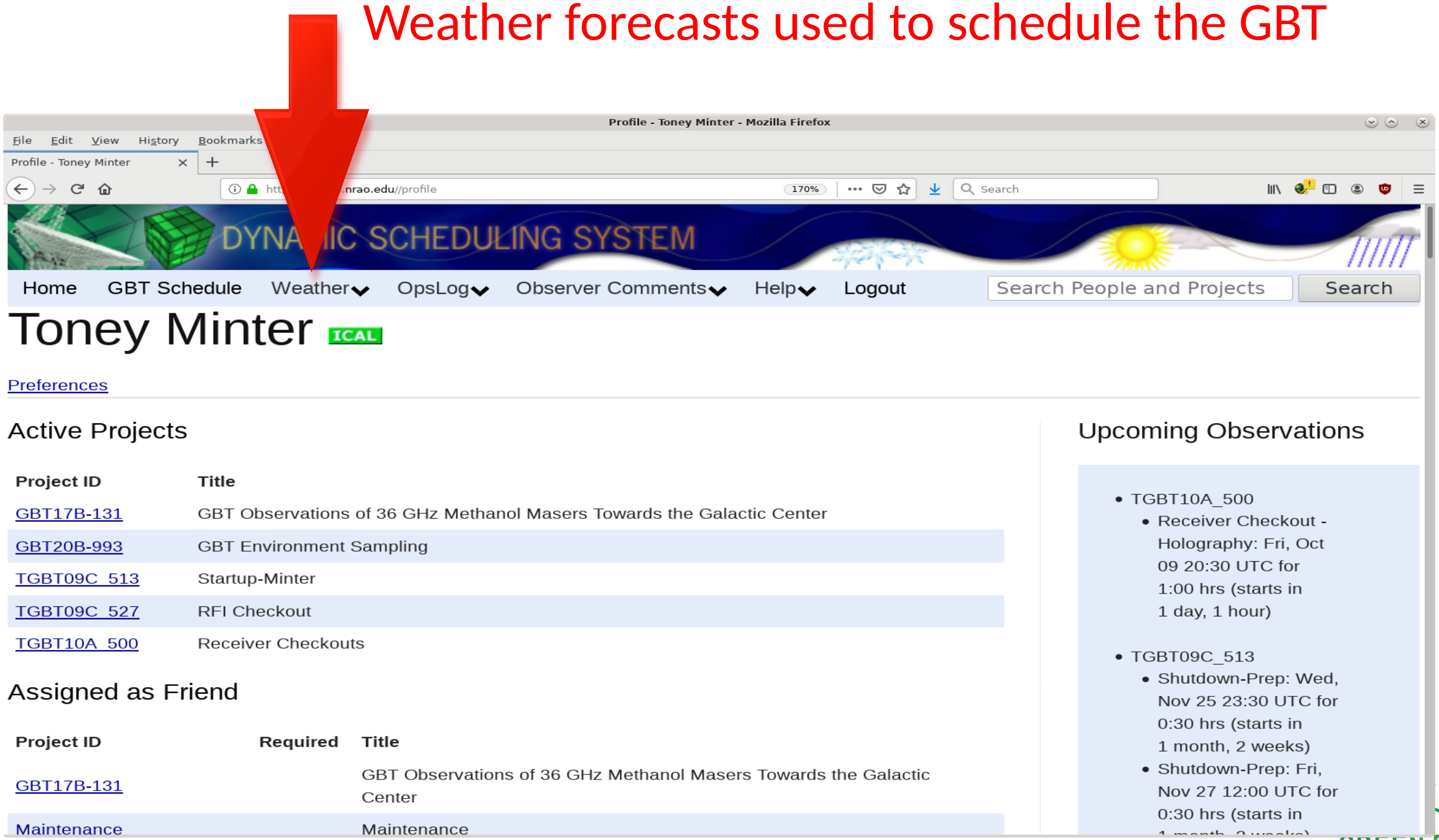
DSS Profile Page

Weather forecasts used to schedule the GBT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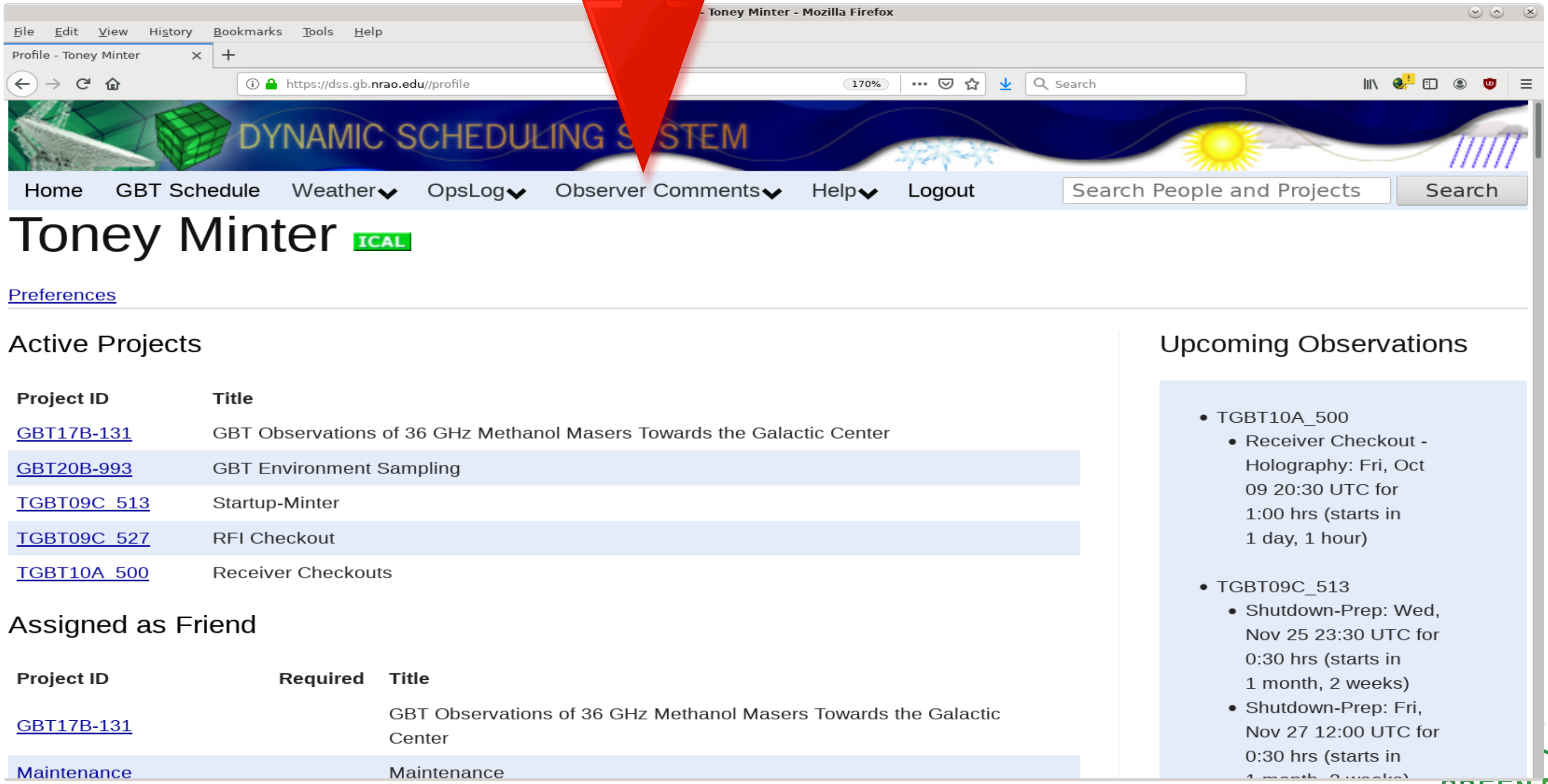
DSS Profile Page

Submit comments about your observing experience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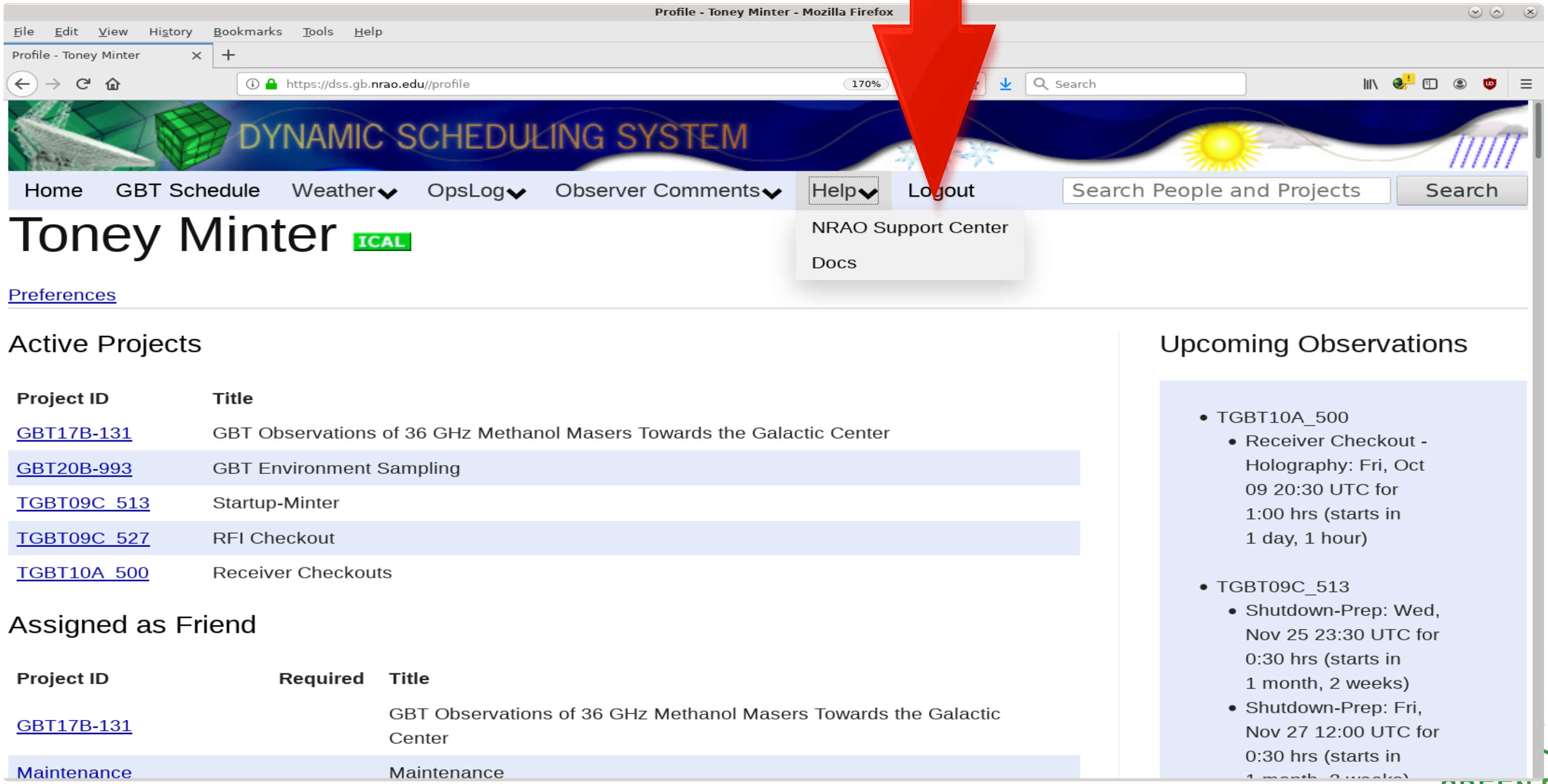
Use the helpdesk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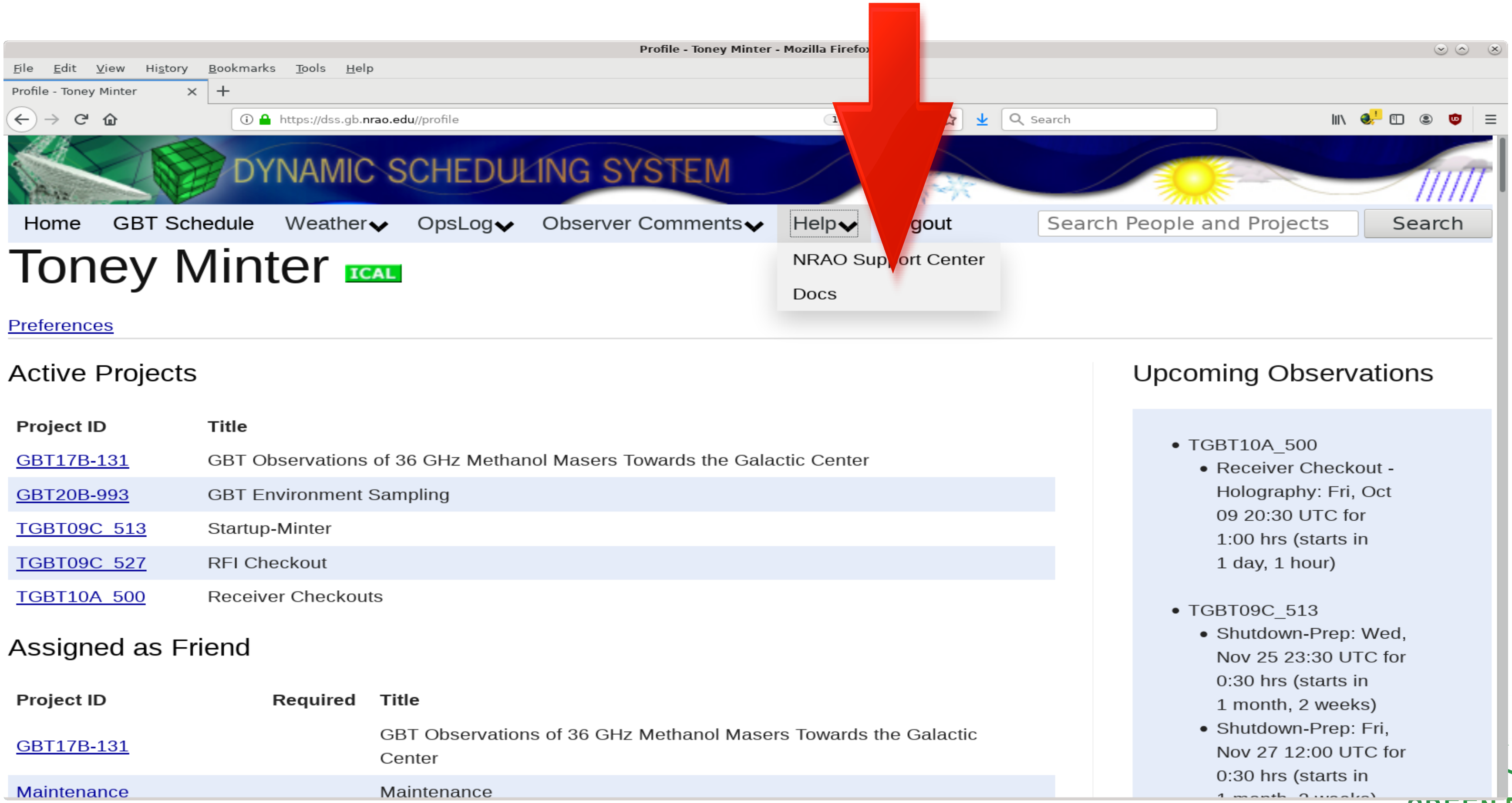
Who reads the documentation?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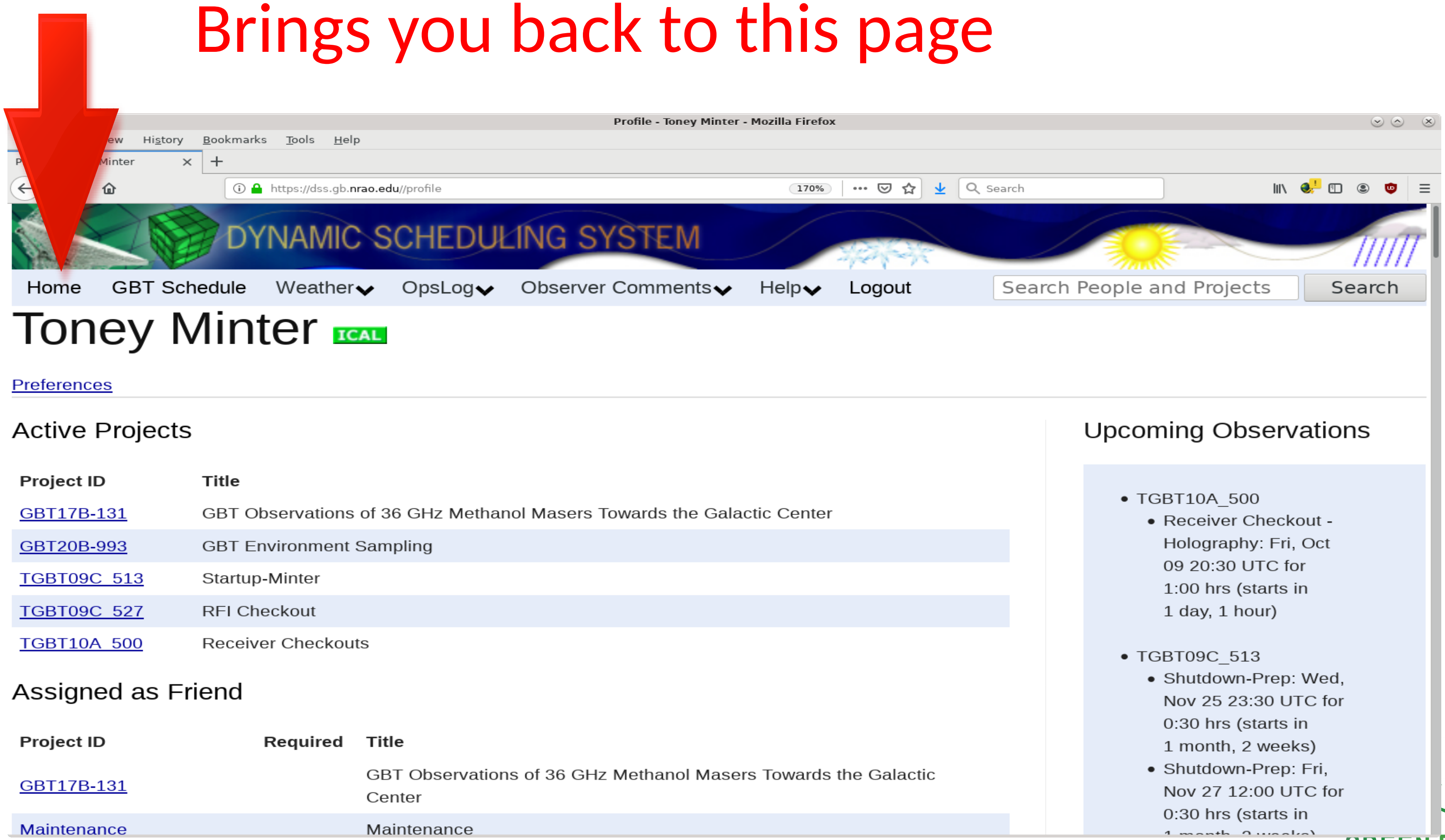
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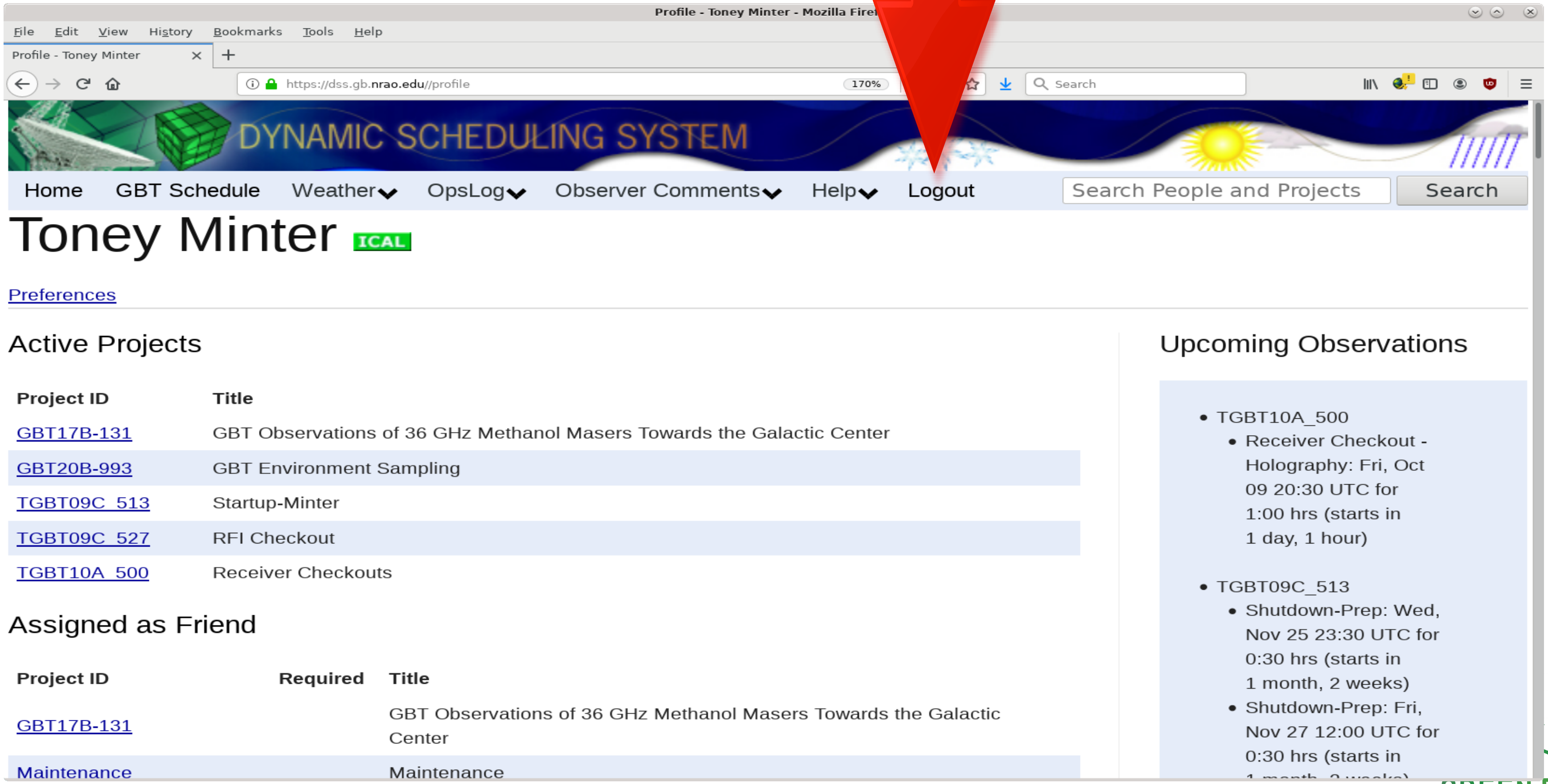
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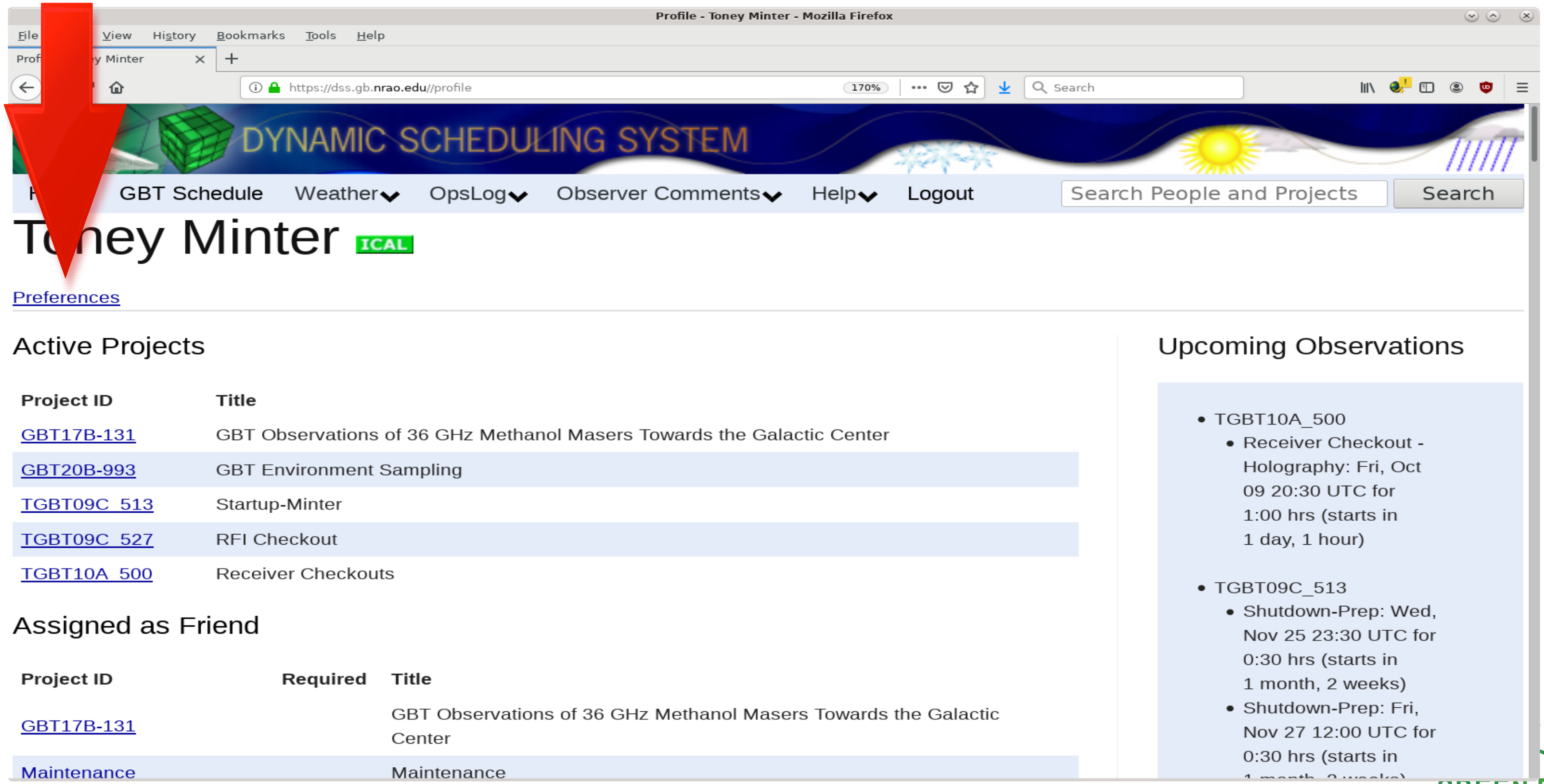
Change your preferences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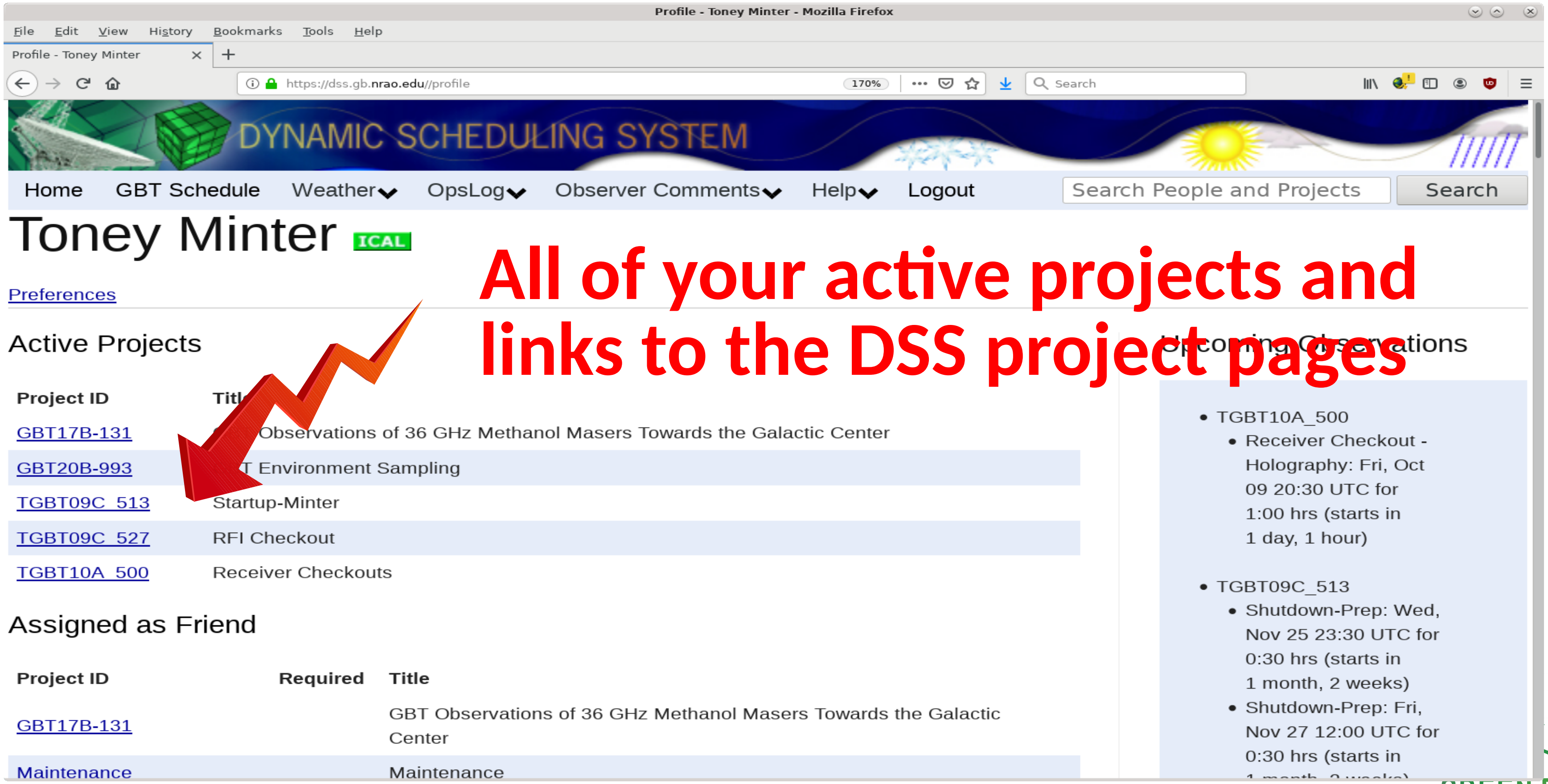
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All of your active projects and links to the DSS project pages

Active Projects

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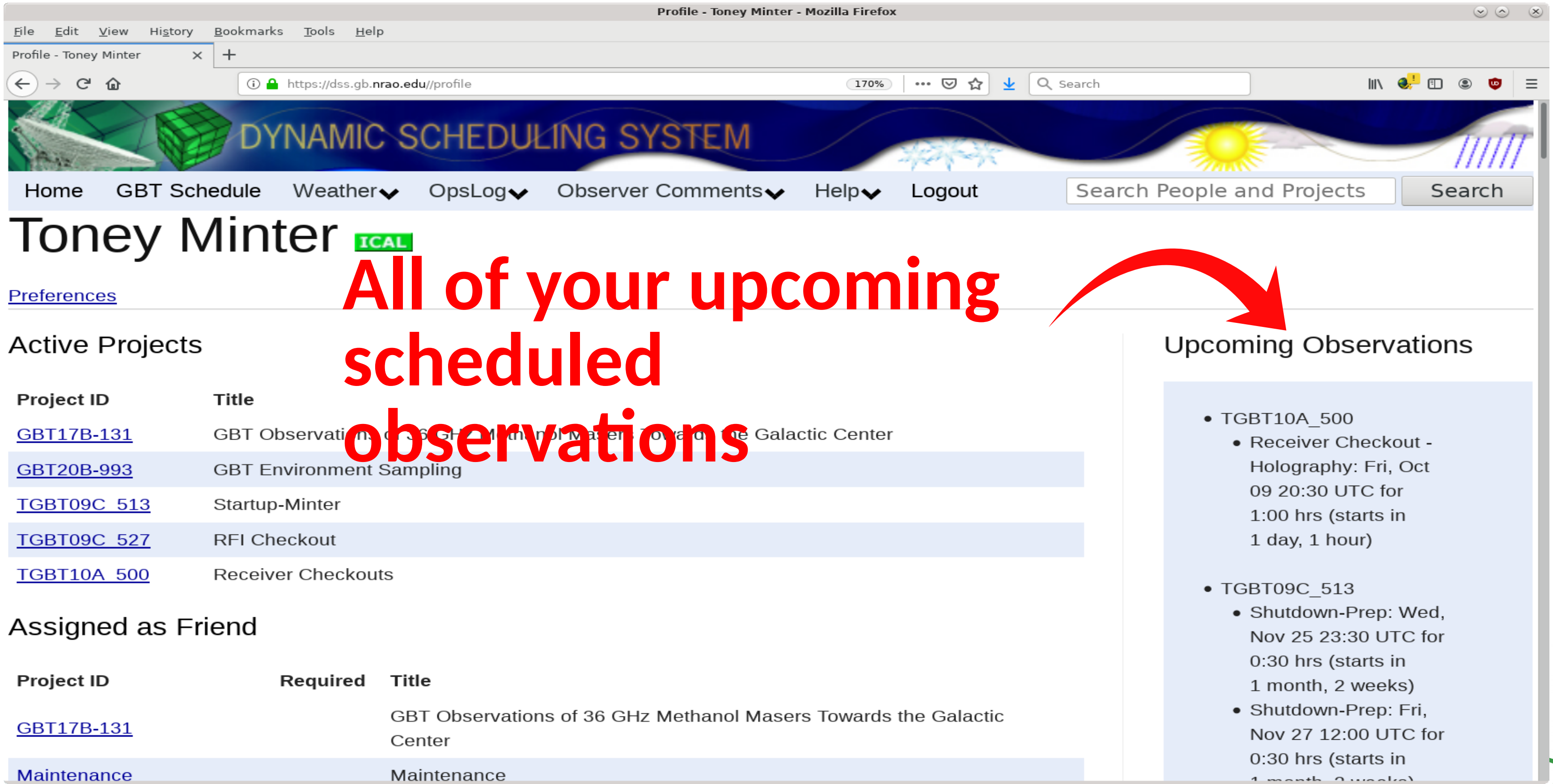
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All of your upcoming scheduled observations

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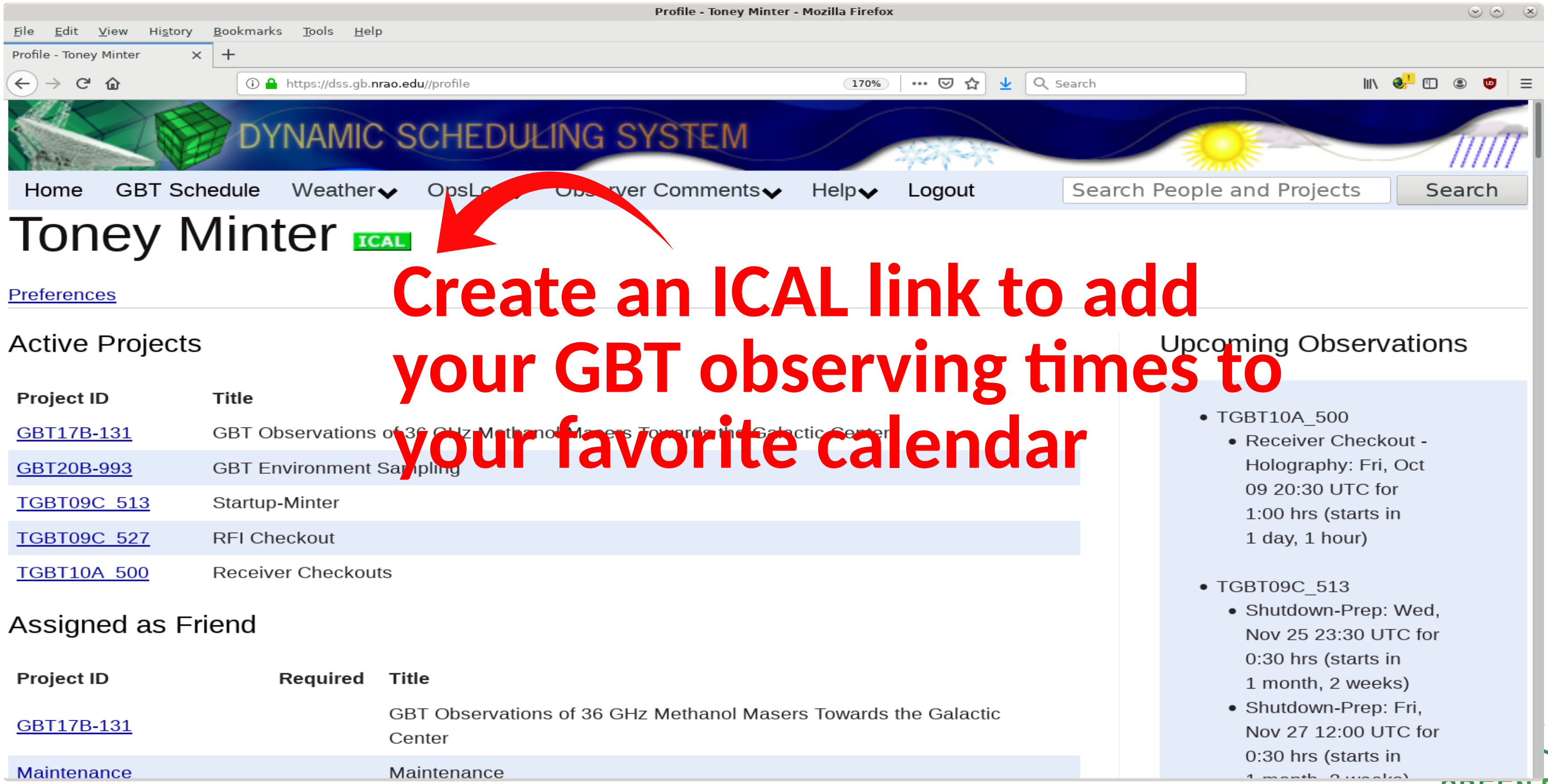
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Create an ICAL link to add your GBT observing times to your favorite calendar

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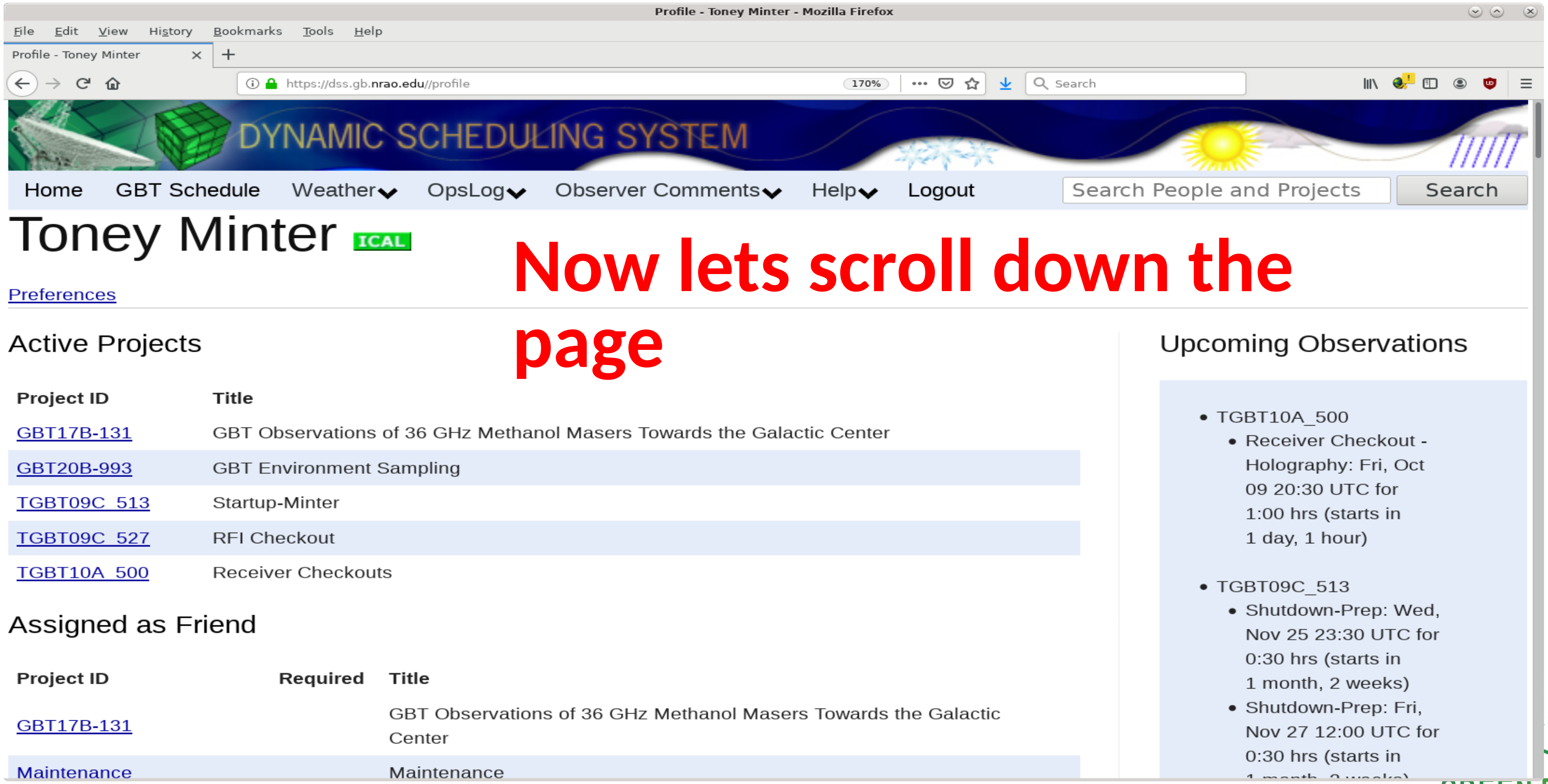

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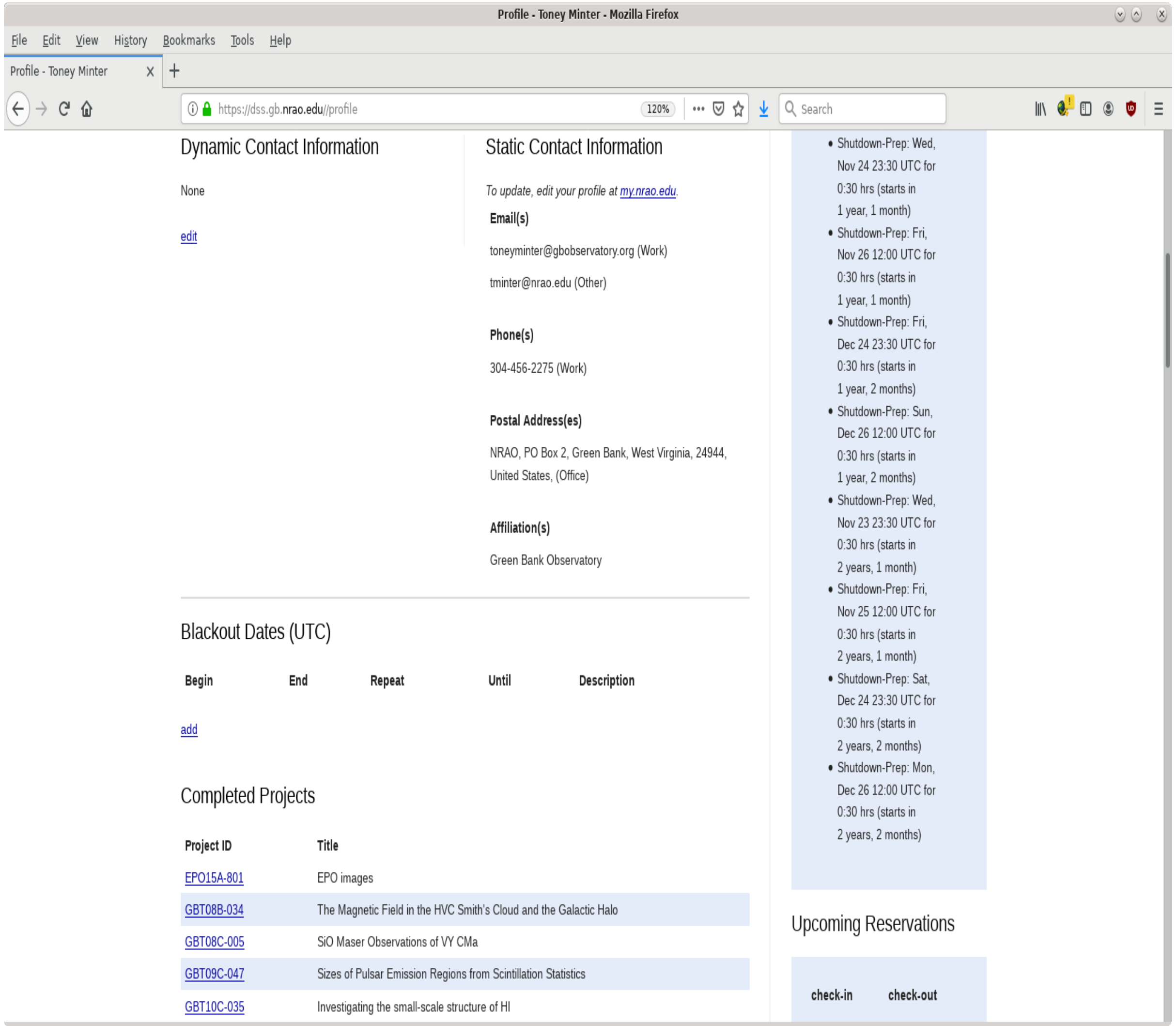
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Dynamic Contact Information

None

edit

Static Contact Information

To update, edit your profile at my.nrao.edu.

Email(s)

toneyminter@gbobservatory.org (Work)

tminter@nrao.edu (Other)

Phone(s)

304-456-2275 (Work)

Postal Address(es)

NRAO, PO Box 2, Green Bank, West Virginia, 24944, United States, (Office)

Affiliation(s)

Green Bank Observatory

- Shutdown-Prep: Wed, Nov 24 23:30 UTC for 0:30 hrs (starts in 1 year, 1 month)
- Shutdown-Prep: Fri, Nov 26 12:00 UTC for 0:30 hrs (starts in 1 year, 1 month)
- Shutdown-Prep: Fri, Dec 24 23:30 UTC for 0:30 hrs (starts in 1 year, 2 months)
- Shutdown-Prep: Sun, Dec 26 12:00 UTC for 0:30 hrs (starts in 1 year, 2 months)
- Shutdown-Prep: Wed, Nov 23 23:30 UTC for 0:30 hrs (starts in 2 years, 1 month)
- Shutdown-Prep: Fri, Nov 25 12:00 UTC for 0:30 hrs (starts in 2 years, 1 month)
- Shutdown-Prep: Sat, Dec 24 23:30 UTC for 0:30 hrs (starts in 2 years, 2 months)
- Shutdown-Prep: Mon, Dec 26 12:00 UTC for 0:30 hrs (starts in 2 years, 2 months)

Blackout Dates (UTC)

Begin	End	Repeat	Until	Description

add

Completed Projects

Project ID	Title
EPO15A-801	EPO images
GBT08B-034	The Magnetic Field in the HVC Smith's Cloud and the Galactic Halo
GBT08C-005	SiO Maser Observations of VY CMa
GBT09C-047	Sizes of Pulsar Emission Regions from Scintillation Statistics
GBT10C-035	Investigating the small-scale structure of HI

Upcoming Reservations

check-in	check-out

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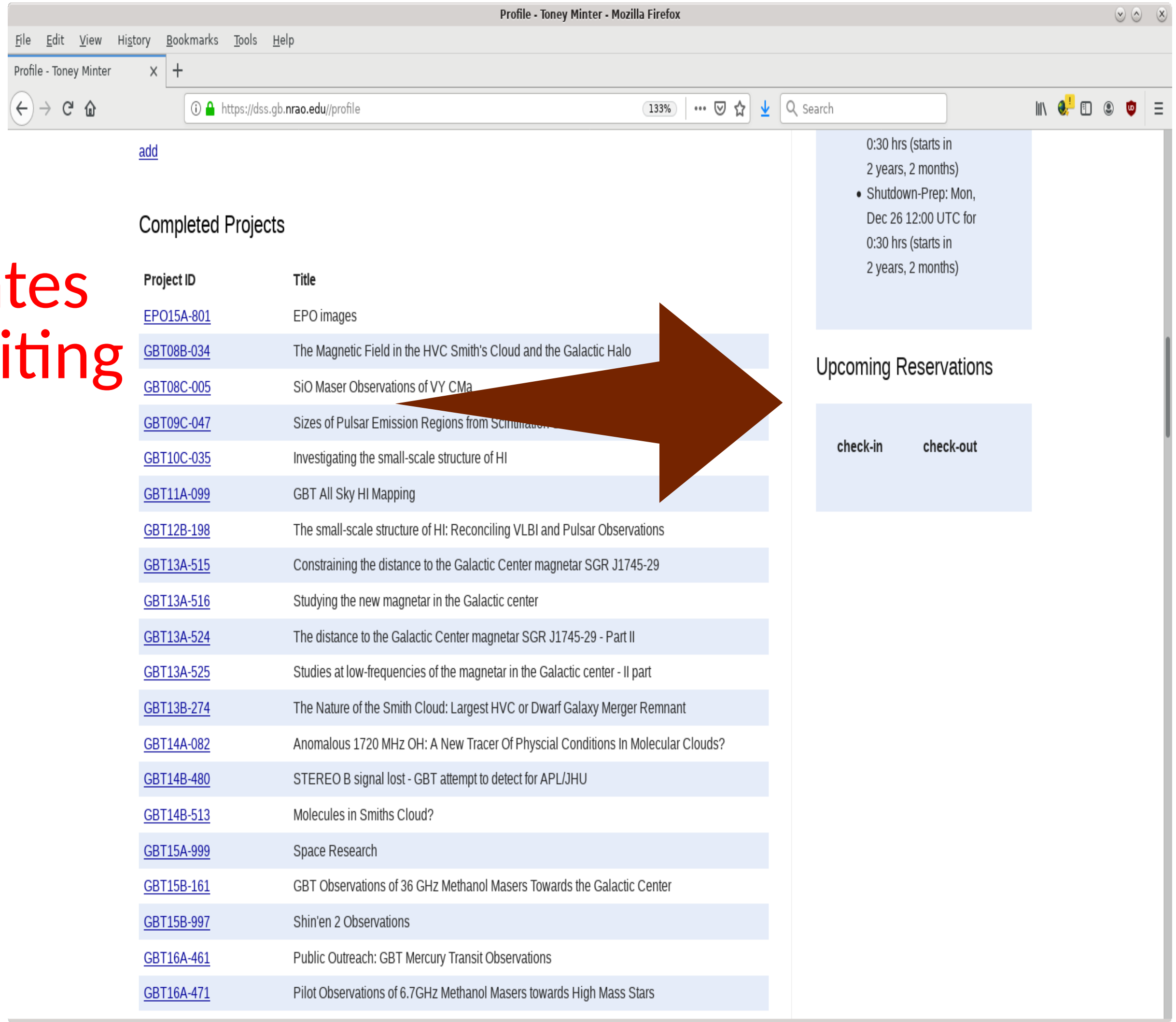
List of dates when visiting GBO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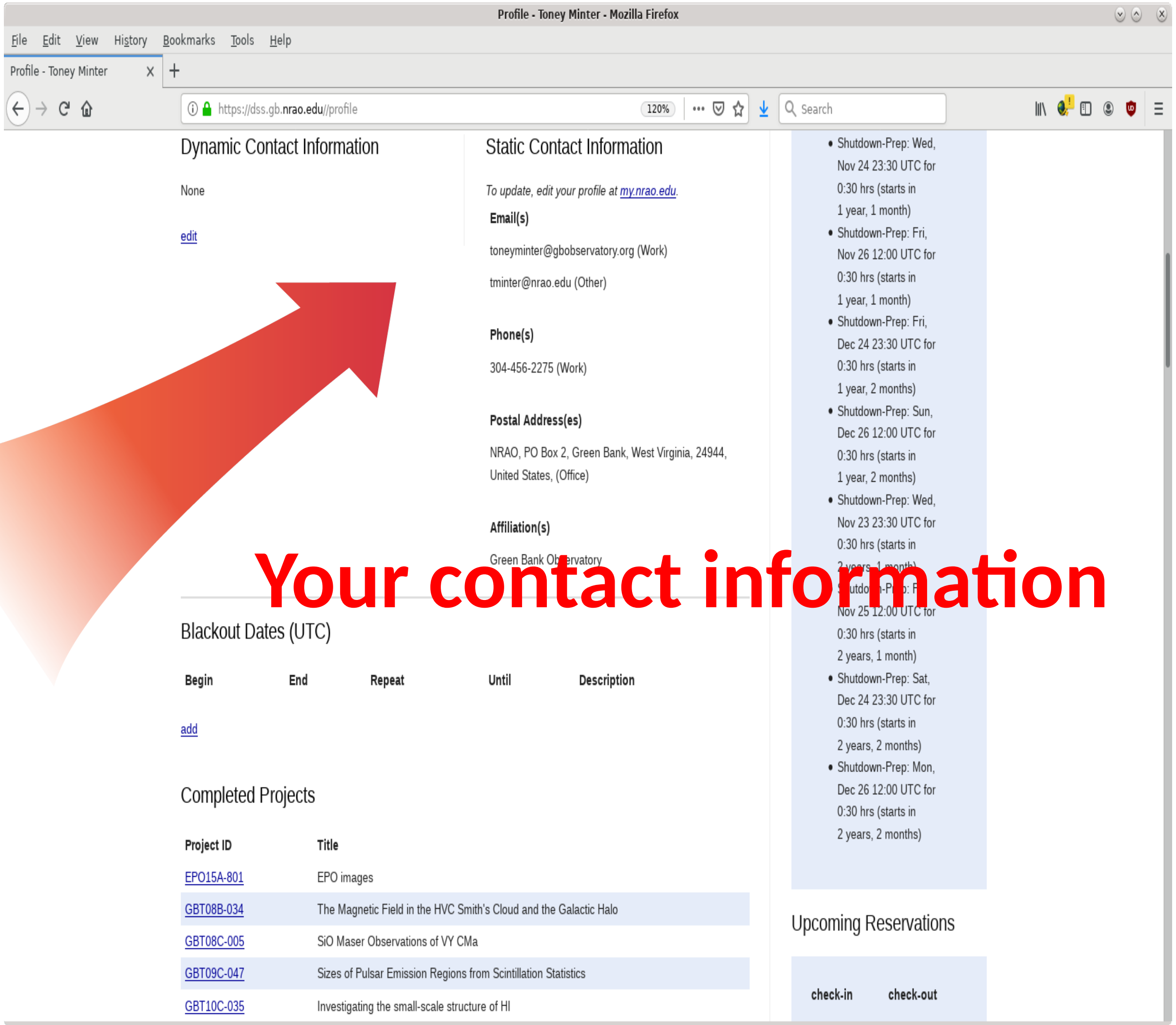
GBT10C-035	Investigating the small-scale structure of HI
GBT11A-099	GBT All Sky HI Mapping
GBT12B-198	The small-scale structure of HI: Reconciling VLBI and Pulsar Observations
GBT13A-515	Constraining the distance to the Galactic Center magnetar SGR J1745-29
GBT13A-516	Studying the new magnetar in the Galactic center
GBT13A-524	The distance to the Galactic Center magnetar SGR J1745-29 - Part II
GBT13A-525	Studies at low-frequencies of the magnetar in the Galactic center - II part
GBT13B-274	The Nature of the Smith Cloud: Largest HVC or Dwarf Galaxy Merger Remnant
GBT14A-082	Anomalous 1720 MHz OH: A New Tracer Of Physcial Conditions In Molecular Clouds?
GBT14B-480	STEREO B signal lost - GBT attempt to detect for APL/JHU
GBT14B-513	Molecules in Smiths Cloud?
GBT15A-999	Space Research
GBT15B-161	GBT Observations of 36 GHz Methanol Masers Towards the Galactic Center
GBT15B-997	Shin'en 2 Observations
GBT16A-461	Public Outreach: GBT Mercury Transit Observations
GBT16A-471	Pilot Observations of 6.7GHz Methanol Masers towards High Mass Stars

0:30 hrs (starts in 2 years, 2 months)
- Shutdown-Prep: Mon, Dec 26 12:00 UTC for 0:30 hrs (starts in 2 years, 2 months)

Upcoming Reservations

check-in	check-out

DSS Profile Page


Profile - Toney Minter - Mozilla Firefox
File Edit View History Bookmarks Tools Help
Profile - Toney Minter
https://dss.gb.nrao.edu//profile
120%
Search

Dynamic Contact Information

None

edit

Static Contact Information

To update, edit your profile at my.nrao.edu.

Email(s)

toneyminter@gbobservatory.org (Work)

tminter@nrao.edu (Other)

Phone(s)

304-456-2275 (Work)

Postal Address(es)

NRAO, PO Box 2, Green Bank, West Virginia, 24944, United States, (Office)

Affiliation(s)

Green Bank Observatory

Blackout Dates (UTC)

Begin	End	Repeat	Until	Description

add

Completed Projects

Project ID	Title
EPO15A-801	EPO images
GBT08B-034	The Magnetic Field in the HVC Smith's Cloud and the Galactic Halo
GBT08C-005	SiO Maser Observations of VY CMa
GBT09C-047	Sizes of Pulsar Emission Regions from Scintillation Statistics
GBT10C-035	Investigating the small-scale structure of HI

- Shutdown-Prep: Wed, Nov 24 23:30 UTC for 0:30 hrs (starts in 1 year, 1 month)
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- Shutdown-Prep: Sun, Dec 26 12:00 UTC for 0:30 hrs (starts in 1 year, 2 months)
- Shutdown-Prep: Wed, Nov 23 23:30 UTC for 0:30 hrs (starts in 2 years, 1 month)
- Shutdown-Prep: F Nov 25 12:00 UTC for 0:30 hrs (starts in 2 years, 1 month)
- Shutdown-Prep: Sat, Dec 24 23:30 UTC for 0:30 hrs (starts in 2 years, 2 months)
- Shutdown-Prep: Mon, Dec 26 12:00 UTC for 0:30 hrs (starts in 2 years, 2 months)

Upcoming Reservations

check-in	check-out

Your contact information

GREEN BANK OBSERVATORY

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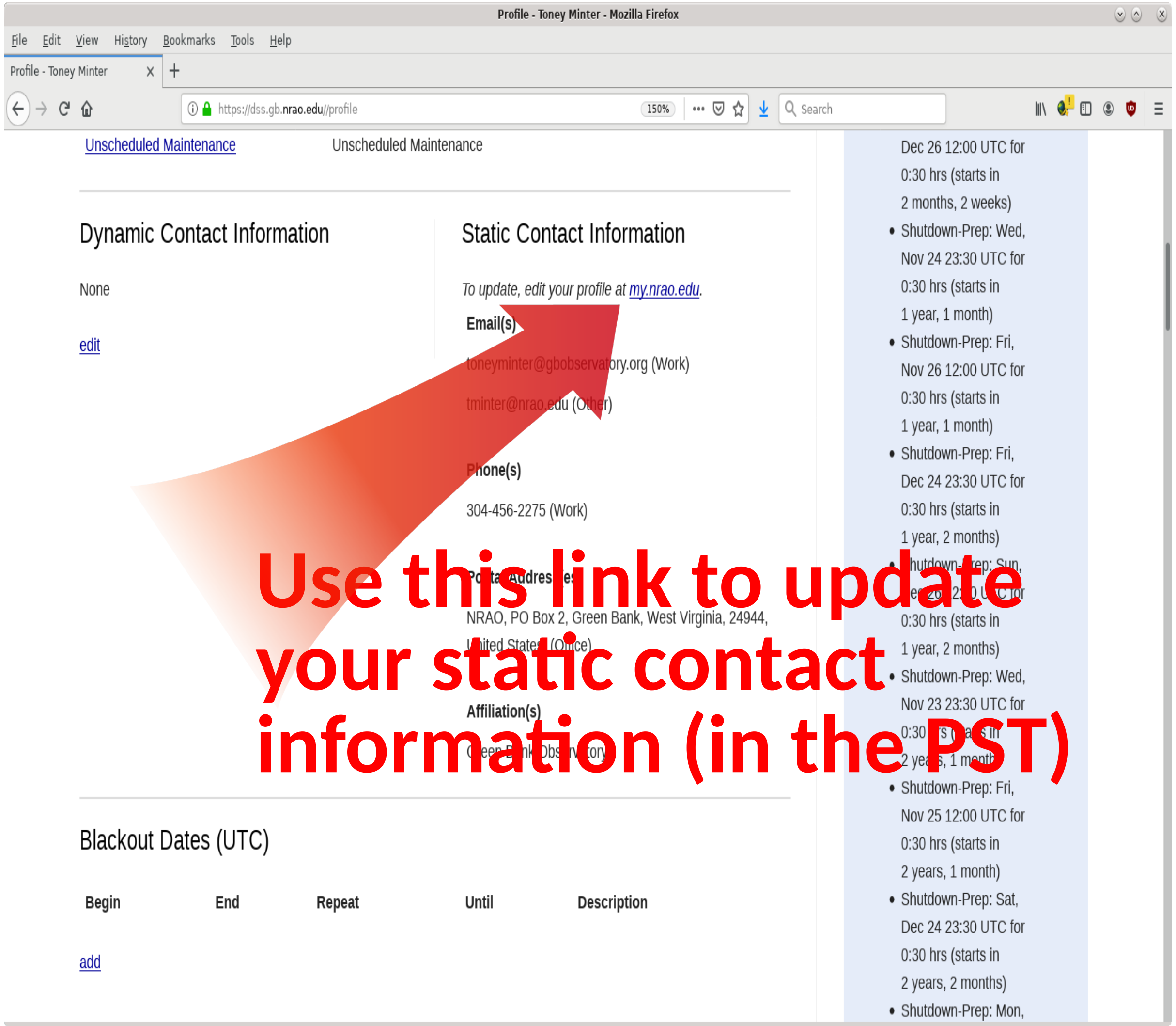
DSS Profile Page


Profile - Toney Minter - Mozilla Firefox
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Profile - Toney Minter
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Search

[Unscheduled Maintenance](#) Unscheduled Maintenance

Dynamic Contact Information

None

[edit](#)

Static Contact Information

To update, edit your profile at [my.nrao.edu](#).

Email(s)

toneyminter@gbobservatory.org (Work)

tminter@nrao.edu (Other)

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Blackout Dates (UTC)

Begin	End	Repeat	Until	Description

[add](#)

Dec 26 12:00 UTC for 0:30 hrs (starts in 2 months, 2 weeks)

- Shutdown-Prep: Wed, Nov 24 23:30 UTC for 0:30 hrs (starts in 1 year, 1 month)
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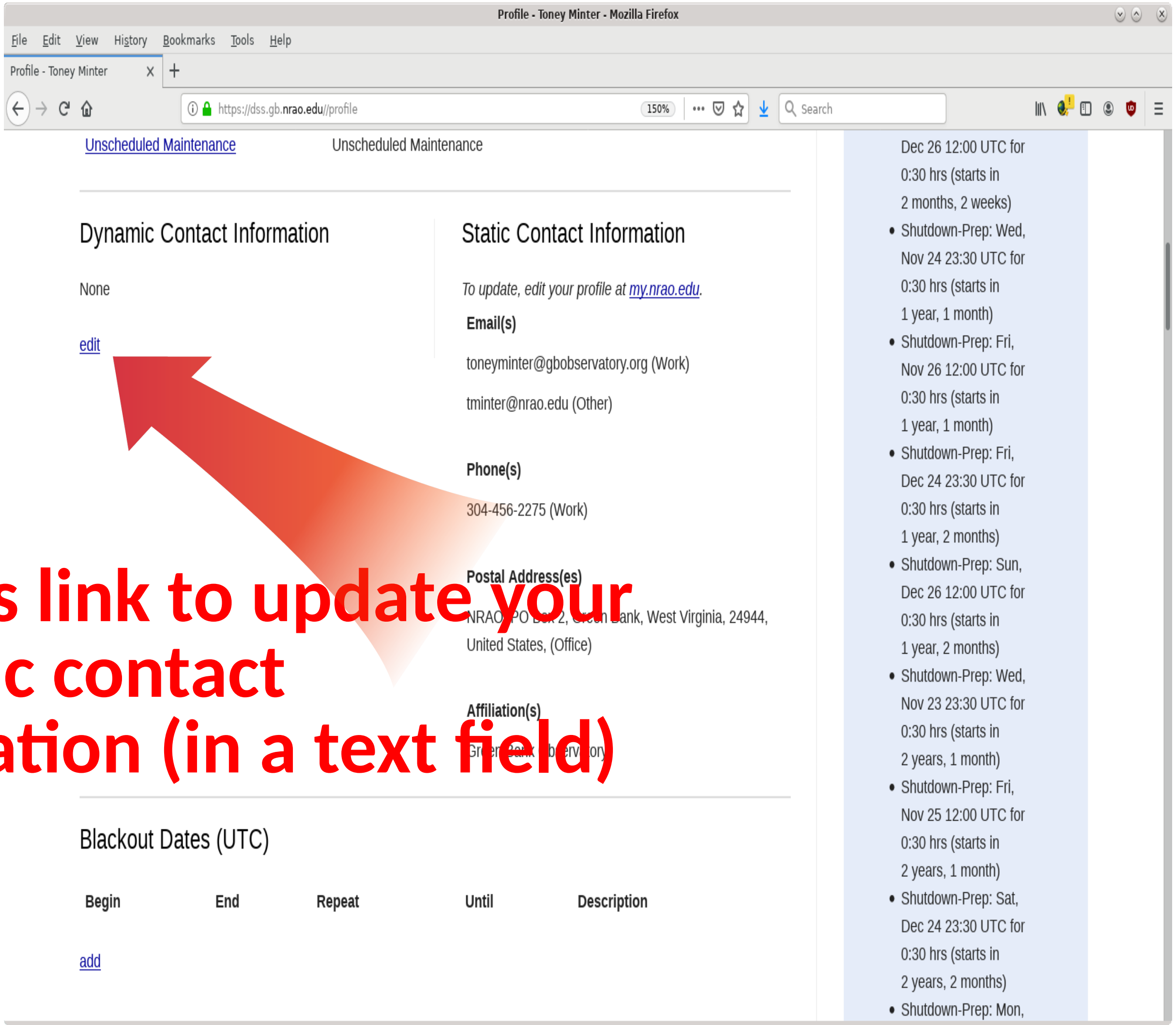
- Shutdown-Prep: Sat, Dec 24 23:30 UTC for 0:30 hrs (starts in 2 years, 2 months)
- Shutdown-Prep: Mon,

Use this link to update your static contact information (in the PST)

DSS Profile Page



Profile - Toney Minter - Mozilla Firefox
File Edit View History Bookmarks Tools Help
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Search

Unscheduled Maintenance Unscheduled Maintenance

Dynamic Contact Information

None

edit

Static Contact Information

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toneyminter@gbobservatory.org (Work)

tminter@nrao.edu (Other)

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Blackout Dates (UTC)

Begin	End	Repeat	Until	Description

add

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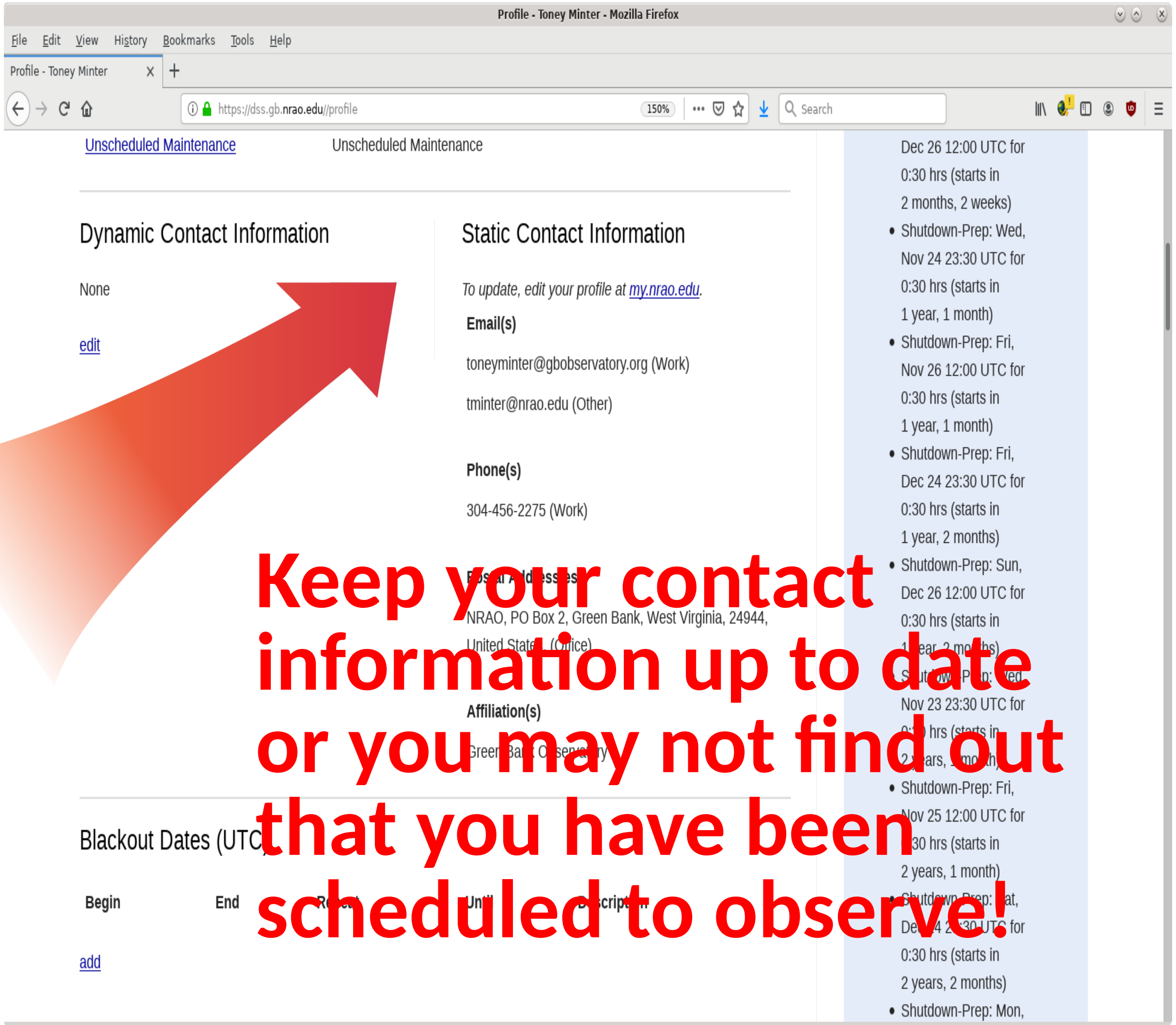
- Shutdown-Prep: Mon,

Use this link to update your dynamic contact information (in a text field)

DSS Profile Page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https://dss.gb.nrao.edu//profile
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Unscheduled Maintenance | Unscheduled Maintenance

Dynamic Contact Information

None

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Email(s)

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tminter@nrao.edu (Other)

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Green Bank Observatory

Blackout Dates (UTC)

Begin	End	Repeat	Until	Description

add

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- Shutdown-Prep: Mon,

Keep your contact information up to date or you may not find out that you have been scheduled to observe!

GREEN BANK OBSERVATORY

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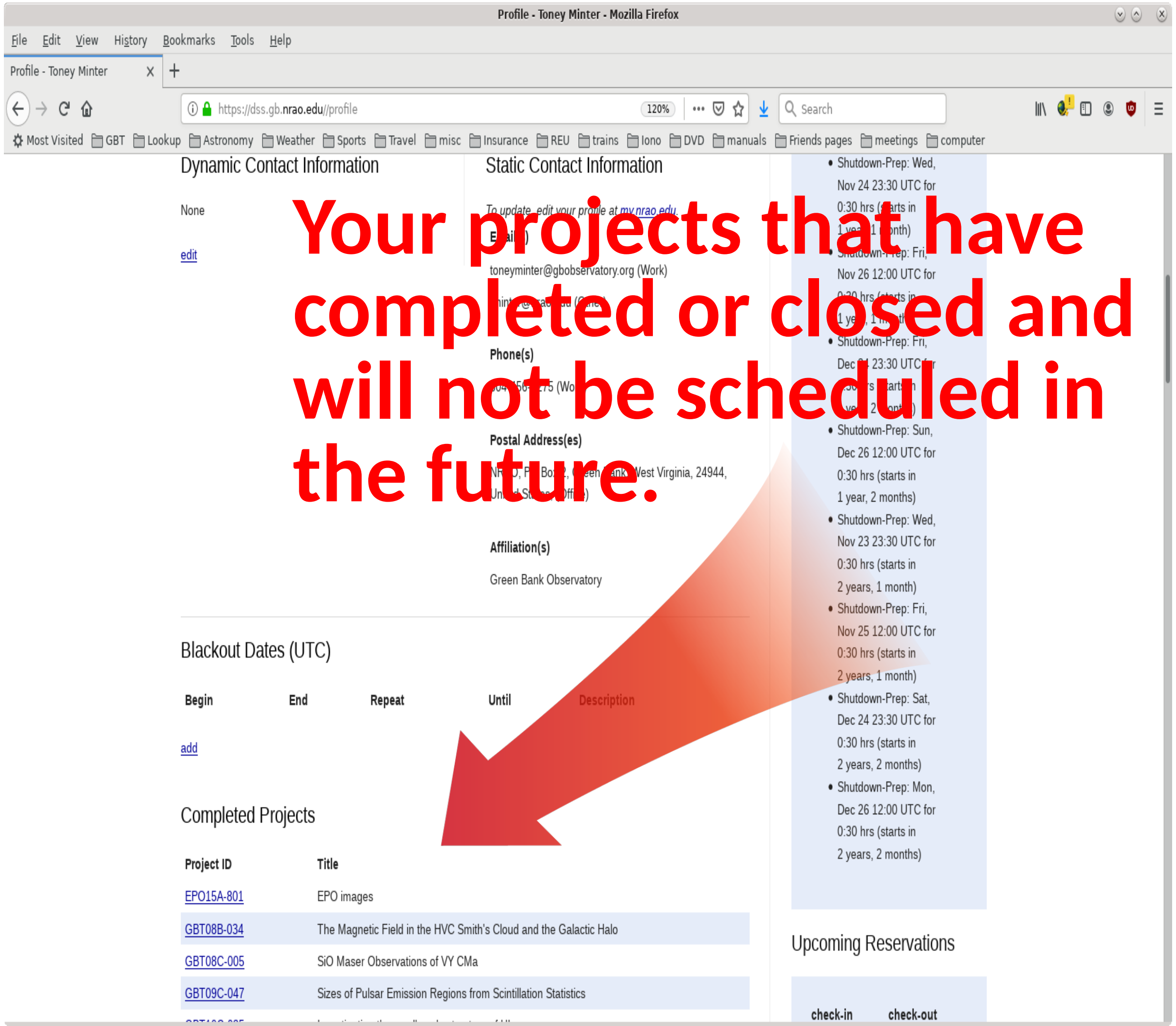
DSS Profile Page



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Dynamic Contact Information

None

edit

Static Contact Information

To update, edit your profile at my.nrao.edu.

E[illegible])

toneyminter@gbobservatory.org (Work)

[illegible]

Phone(s)

[illegible] (Wo[illegible]

Postal Address(es)

[illegible] West Virginia, 24944, [illegible]

Affiliation(s)

Green Bank Observatory

Blackout Dates (UTC)

Begin	End	Repeat	Until	Description

add

Completed Projects

Project ID	Title
EPO15A-801	EPO images
GBT08B-034	The Magnetic Field in the HVC Smith's Cloud and the Galactic Halo
GBT08C-005	SiO Maser Observations of VY CMa
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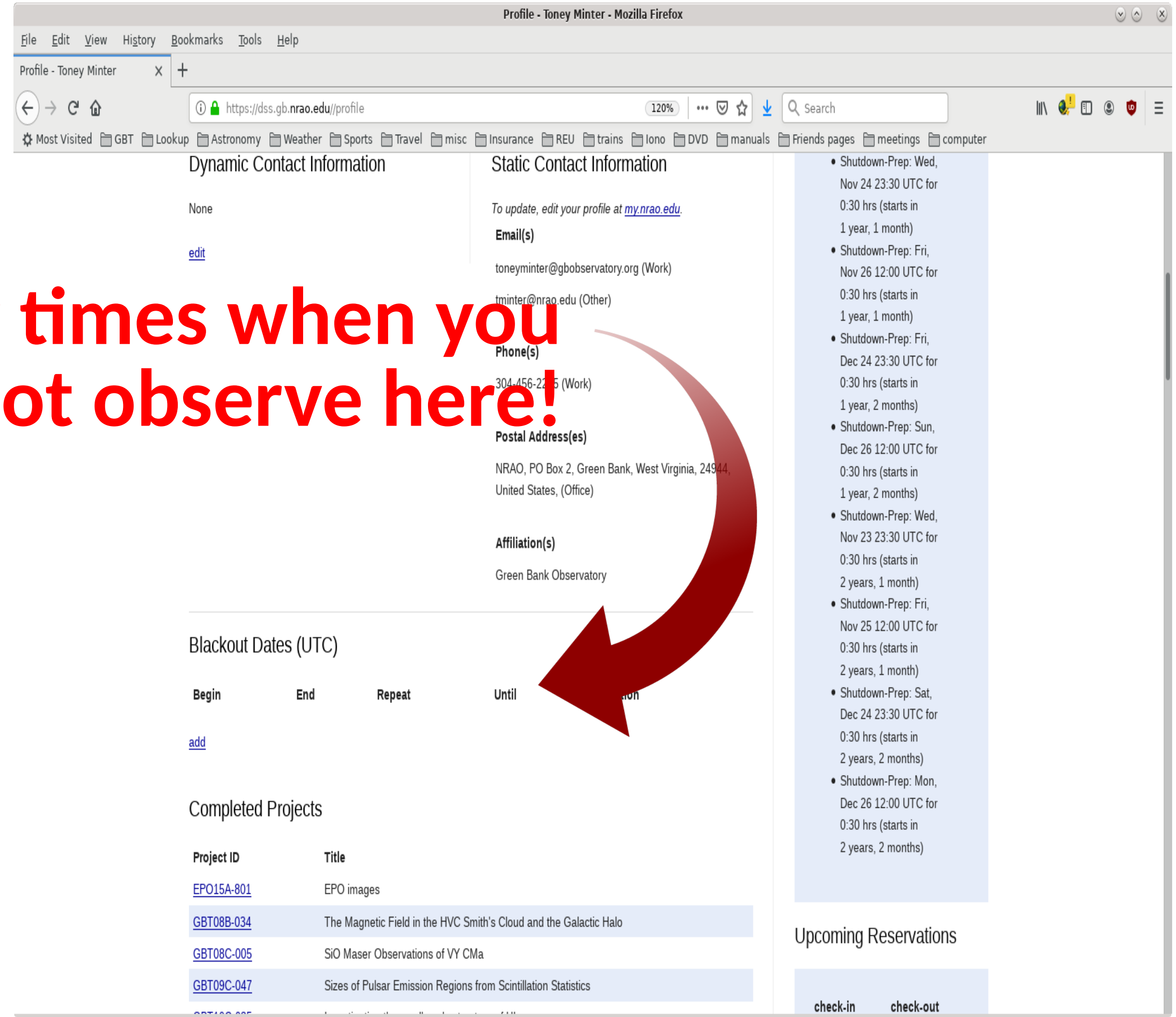
Upcoming Reservations

check-in	check-out

Your projects that have completed or closed and will not be scheduled in the future.

GREEN BANK OBSERVATORY

DSS Profile Page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Dynamic Contact Information

None

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304-456-22 5 (Work)

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Blackout Dates (UTC)

Begin	End	Repeat	Until	ion

add

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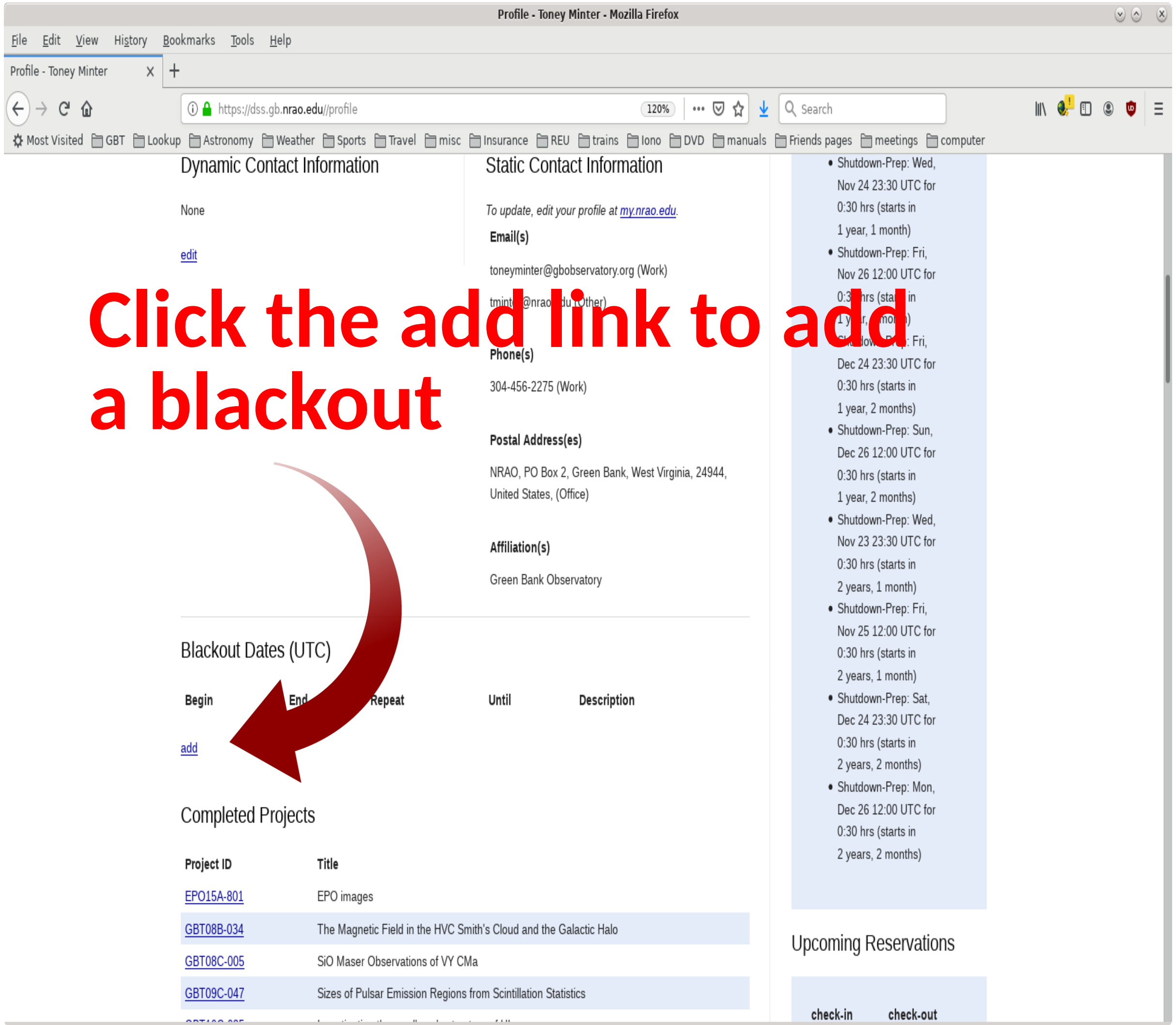
Upcoming Reservations

check-in	check-out

Enter times when you can not observe here!

DSS Profile Page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Insurance
REU
trains
Iono
DVD
manuals
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meetings
computer

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edit

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Begin	End	Repeat	Until	Description

add

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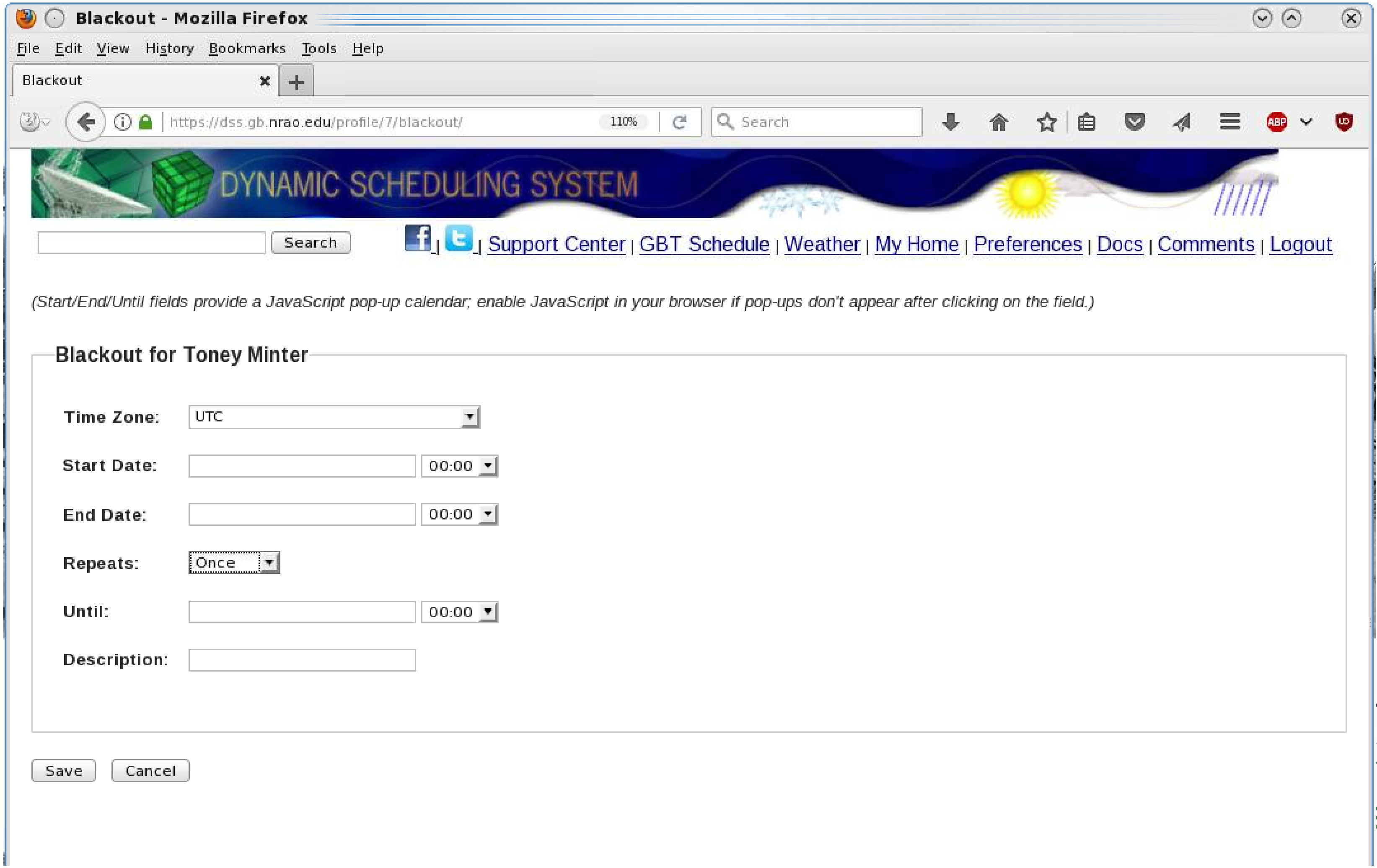
Upcoming Reservations

check-in	check-out

Click the add link to add a blackout

GREEN BANK OBSERVATORY

DSS Blackout Entry



Blackout - Mozilla Firefox
File Edit View History Bookmarks Tools Help
Blackout
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Search
DYNAMIC SCHEDULING SYSTEM
Search
Support Center | GBT Schedule | Weather | My Home | Preferences | Docs | Comments | Logout

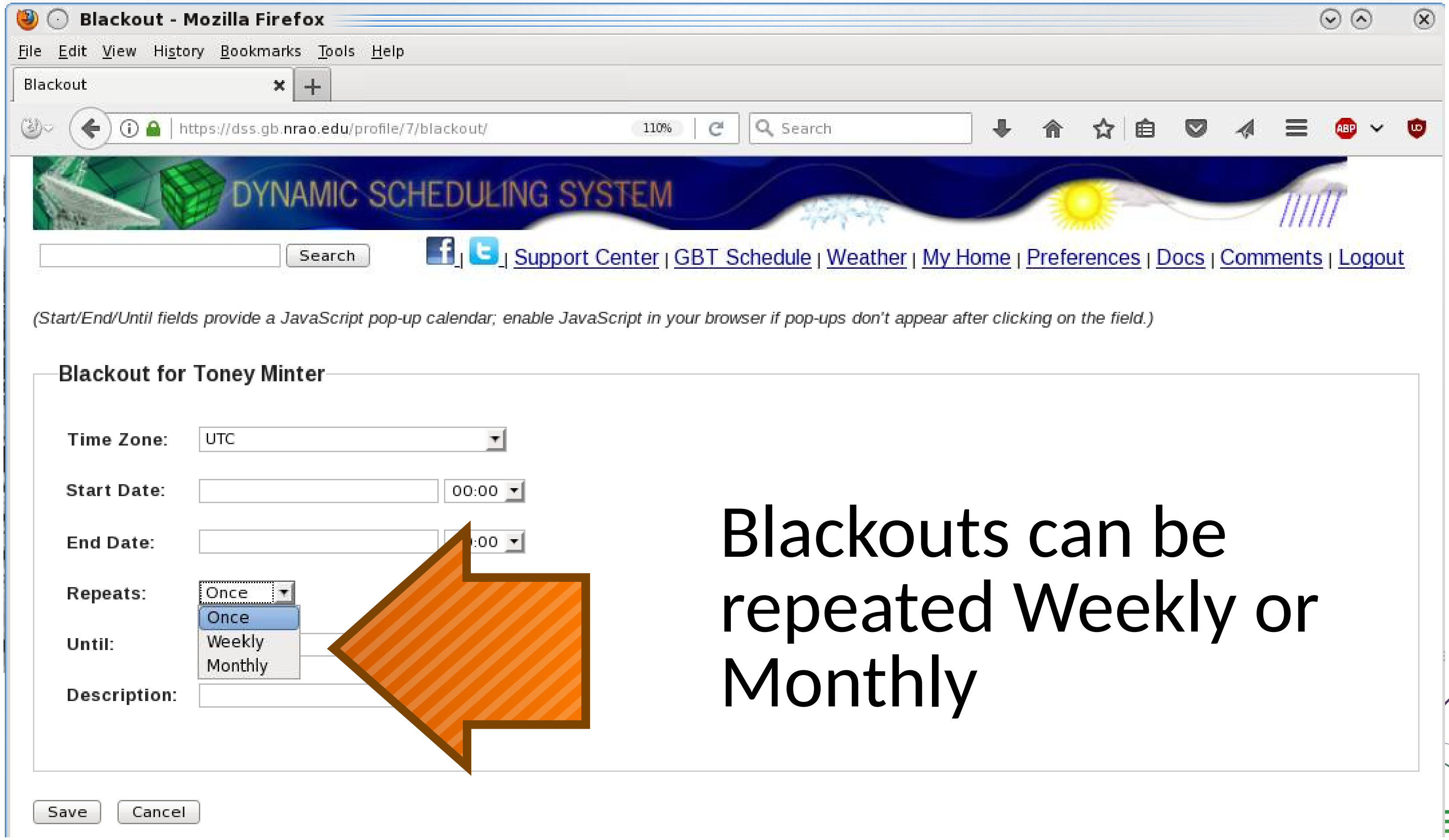
(Start/End/Until fields provide a JavaScript pop-up calendar; enable JavaScript in your browser if pop-ups don't appear after clicking on the field.)

Blackout for Toney Minter

Time Zone:	UTC
Start Date:	00:00
End Date:	00:00
Repeats:	Once
Until:	00:00
Description:	

Save
Cancel

DSS Blackout Entry


Blackout - Mozilla Firefox
File Edit View History Bookmarks Tools Help
Blackout
https://dss.gb.nrao.edu/profile/7/blackout/
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Search
Support Center | GBT Schedule | Weather | My Home | Preferences | Docs | Comments | Logout

(Start/End/Until fields provide a JavaScript pop-up calendar; enable JavaScript in your browser if pop-ups don't appear after clicking on the field.)

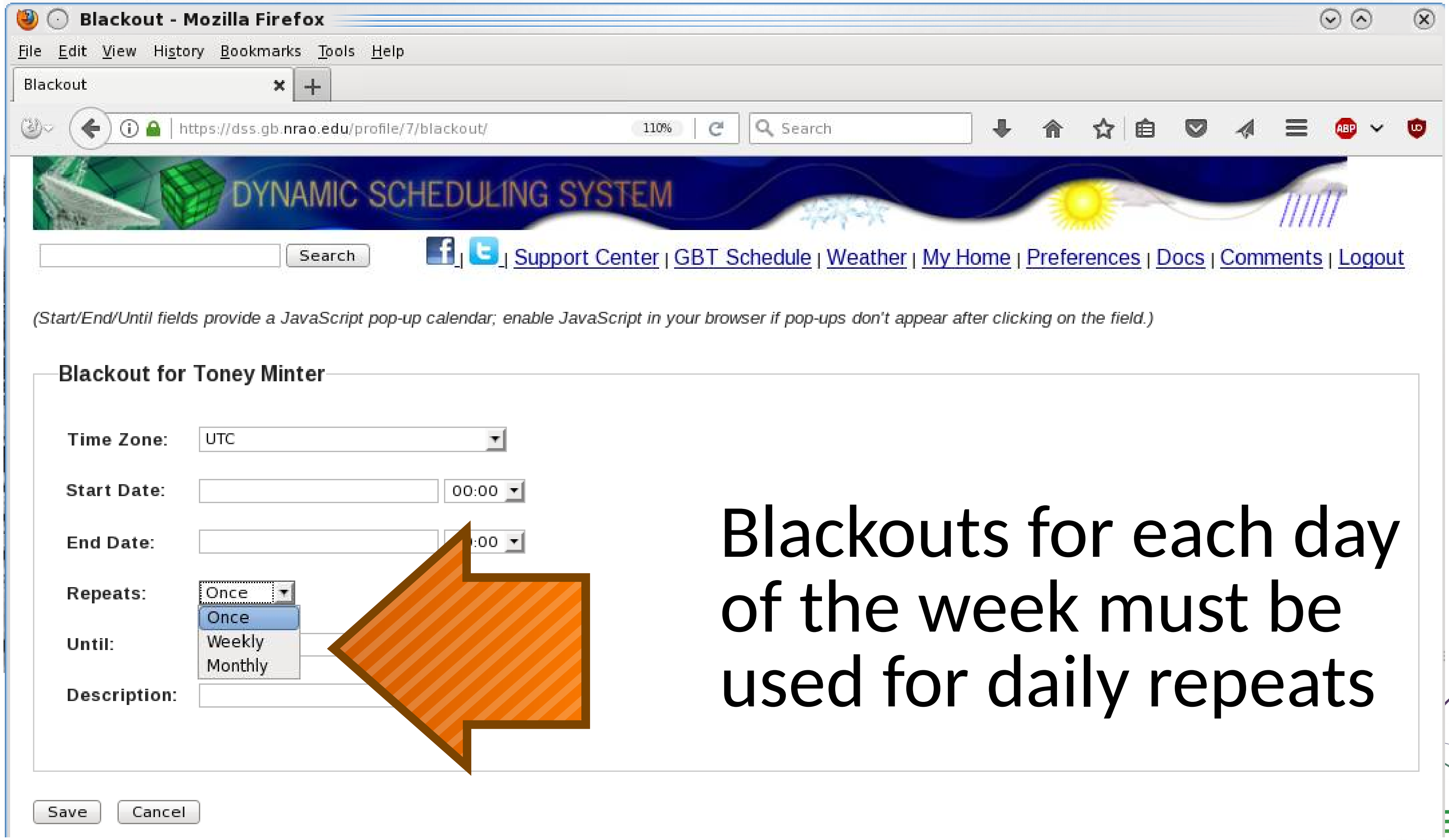
Blackout for Toney Minter

Time Zone:	UTC
Start Date:	00:00
End Date:	:00
Repeats:	Once
Until:	
Description:	

Once
Weekly
Monthly
Save
Cancel

Blackouts can be repeated Weekly or Monthly

DSS Blackout Entry



Blackout - Mozilla Firefox
File Edit View History Bookmarks Tools Help
Blackout
https://dss.gb.nrao.edu/profile/7/blackout/
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DYNAMIC SCHEDULING SYSTEM
Search
Support Center | GBT Schedule | Weather | My Home | Preferences | Docs | Comments | Logout

(Start/End/Until fields provide a JavaScript pop-up calendar; enable JavaScript in your browser if pop-ups don't appear after clicking on the field.)

Blackout for Toney Minter

Time Zone: UTC

Start Date: 00:00

End Date: :00

Repeats: Once

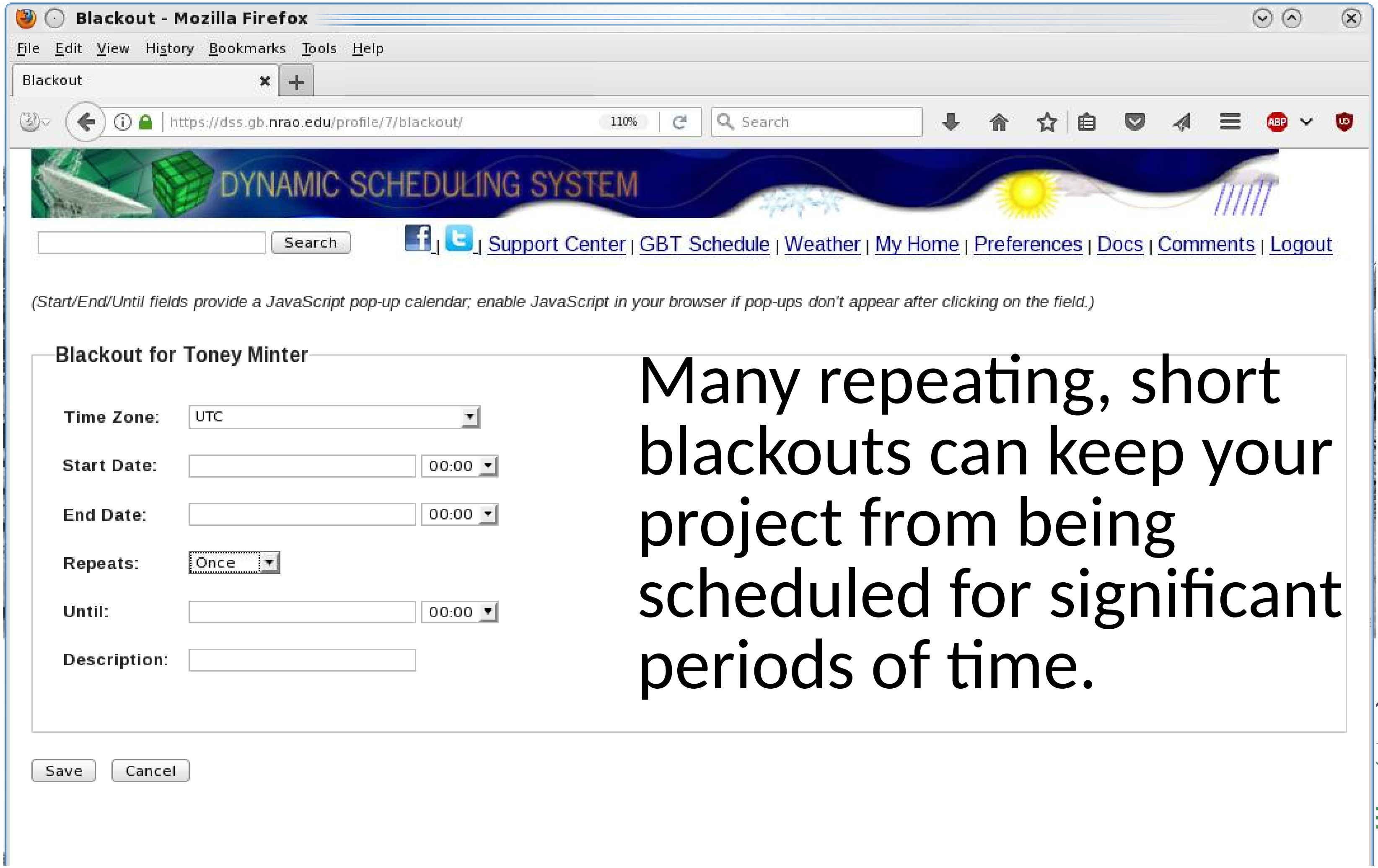
Until:

Description:

Once
Weekly
Monthly
Save
Cancel

Blackouts for each day of the week must be used for daily repeats

DSS Blackout Entry


Blackout - Mozilla Firefox
File Edit View History Bookmarks Tools Help
Blackout
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Search
DYNAMIC SCHEDULING SYSTEM
Search
Support Center | GBT Schedule | Weather | My Home | Preferences | Docs | Comments | Logout
Save
Cancel

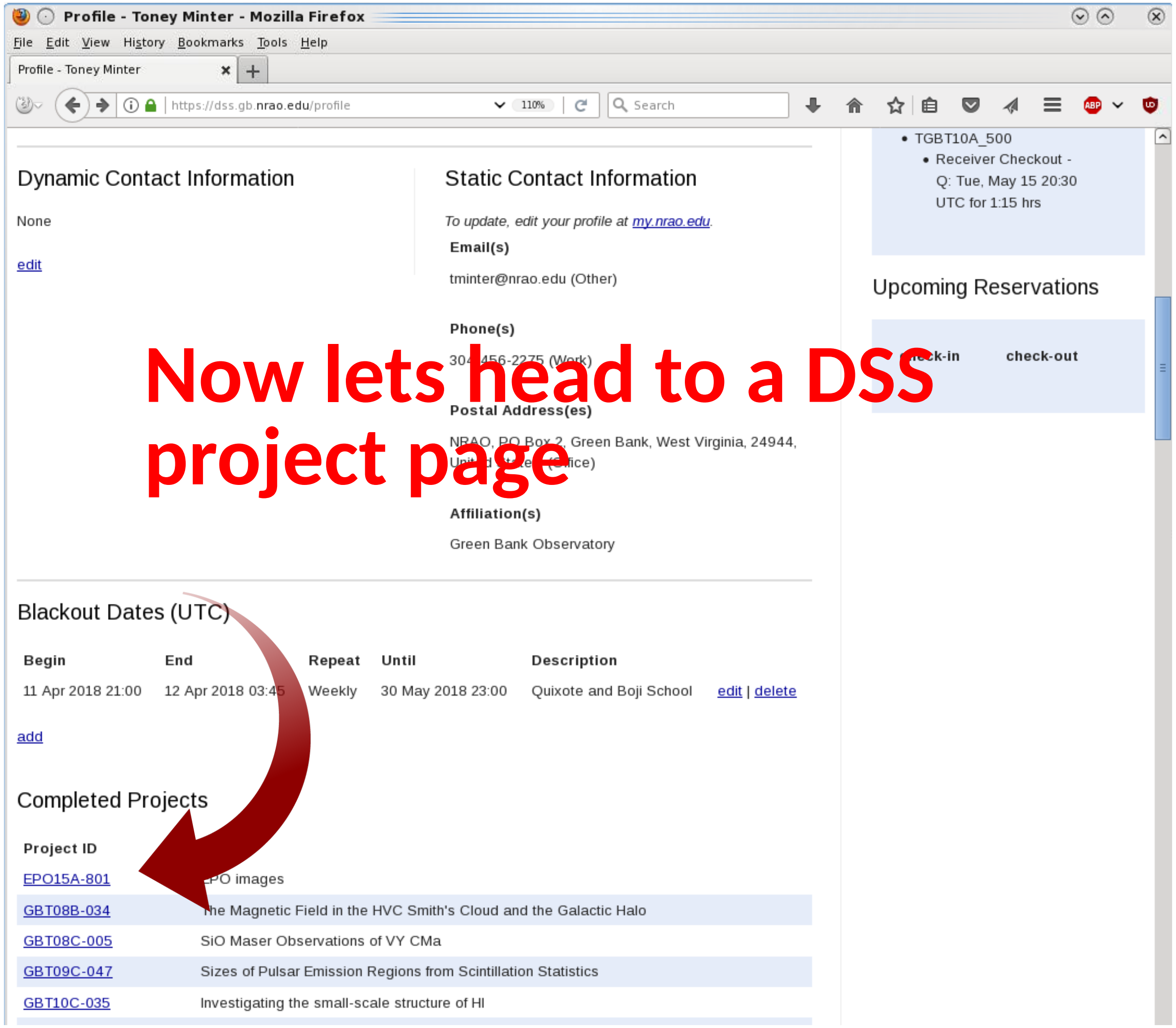
(Start/End/Until fields provide a JavaScript pop-up calendar; enable JavaScript in your browser if pop-ups don't appear after clicking on the field.)

Blackout for Toney Minter

Time Zone:	UTC	
Start Date:		00:00
End Date:		00:00
Repeats:	Once	
Until:		00:00
Description:		

Many repeating, short blackouts can keep your project from being scheduled for significant periods of time.

DSS Profile Page


Profile - Toney Minter - Mozilla Firefox
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Profile - Toney Minter
https://dss.gb.nrao.edu/profile
110%
Search

- TGBT10A_500
  - Receiver Checkout - Q: Tue, May 15 20:30 UTC for 1:15 hrs

Upcoming Reservations

check-in	check-out

Dynamic Contact Information

None

edit

Static Contact Information

To update, edit your profile at my.nrao.edu.

Email(s)

tminter@nrao.edu (Other)

Phone(s)

304-456-2275 (Work)

Postal Address(es)

NRAO, PO Box 2, Green Bank, West Virginia, 24944, United States (Office)

Affiliation(s)

Green Bank Observatory

Blackout Dates (UTC)

Begin	End	Repeat	Until	Description	
11 Apr 2018 21:00	12 Apr 2018 03:45	Weekly	30 May 2018 23:00	Quixote and Boji School	edit | delete

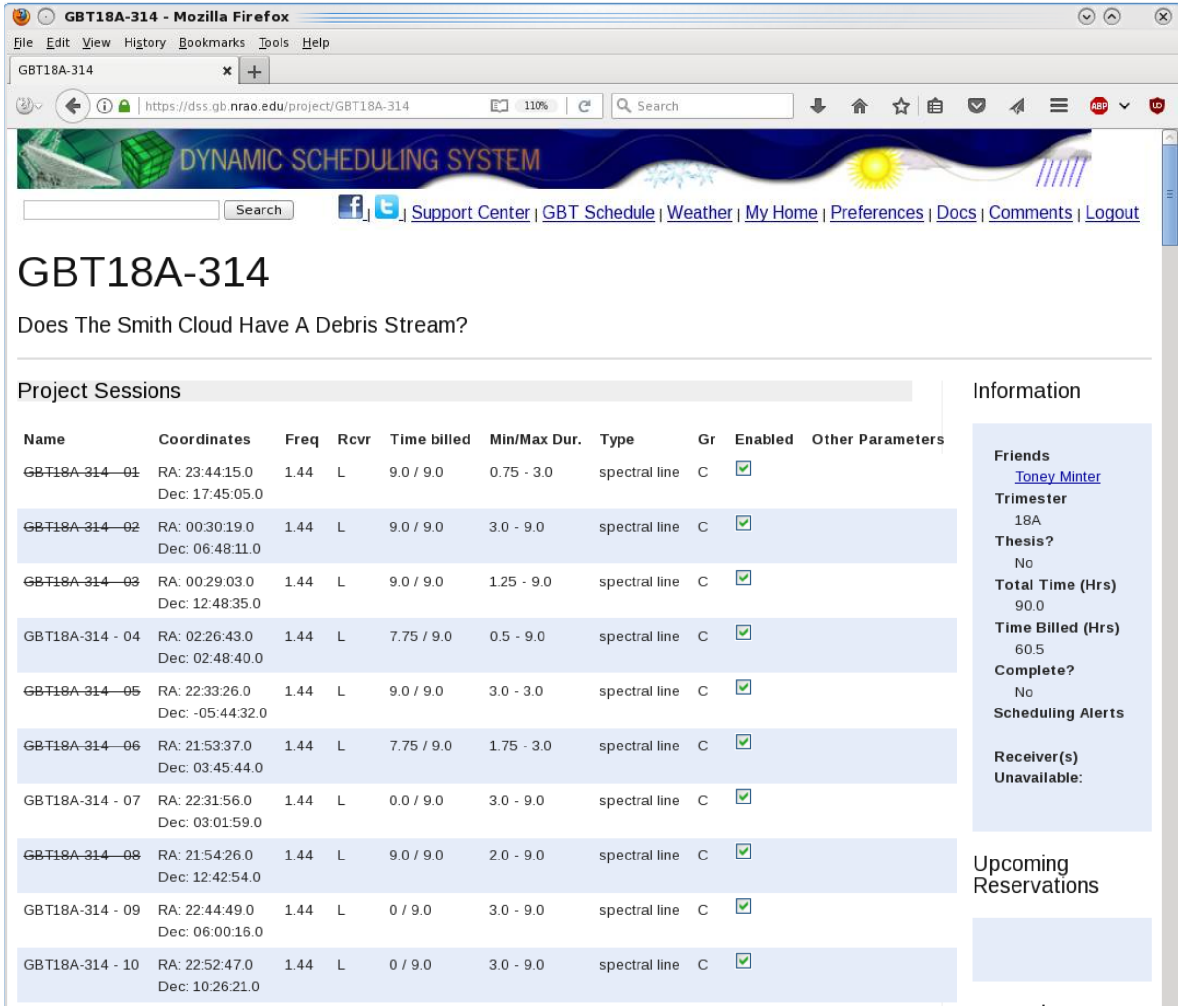
add

Completed Projects

Project ID	
EPO15A-801	EPO images
GBT08B-034	The Magnetic Field in the HVC Smith's Cloud and the Galactic Halo
GBT08C-005	SiO Maser Observations of VY CMa
GBT09C-047	Sizes of Pulsar Emission Regions from Scintillation Statistics
GBT10C-035	Investigating the small-scale structure of HI

Now lets head to a DSS project page

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
110%
Search
DYNAMIC SCHEDULING SYSTEM
Search
Support Center | GBT Schedule | Weather | My Home | Preferences | Docs | Comments | Logout

GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

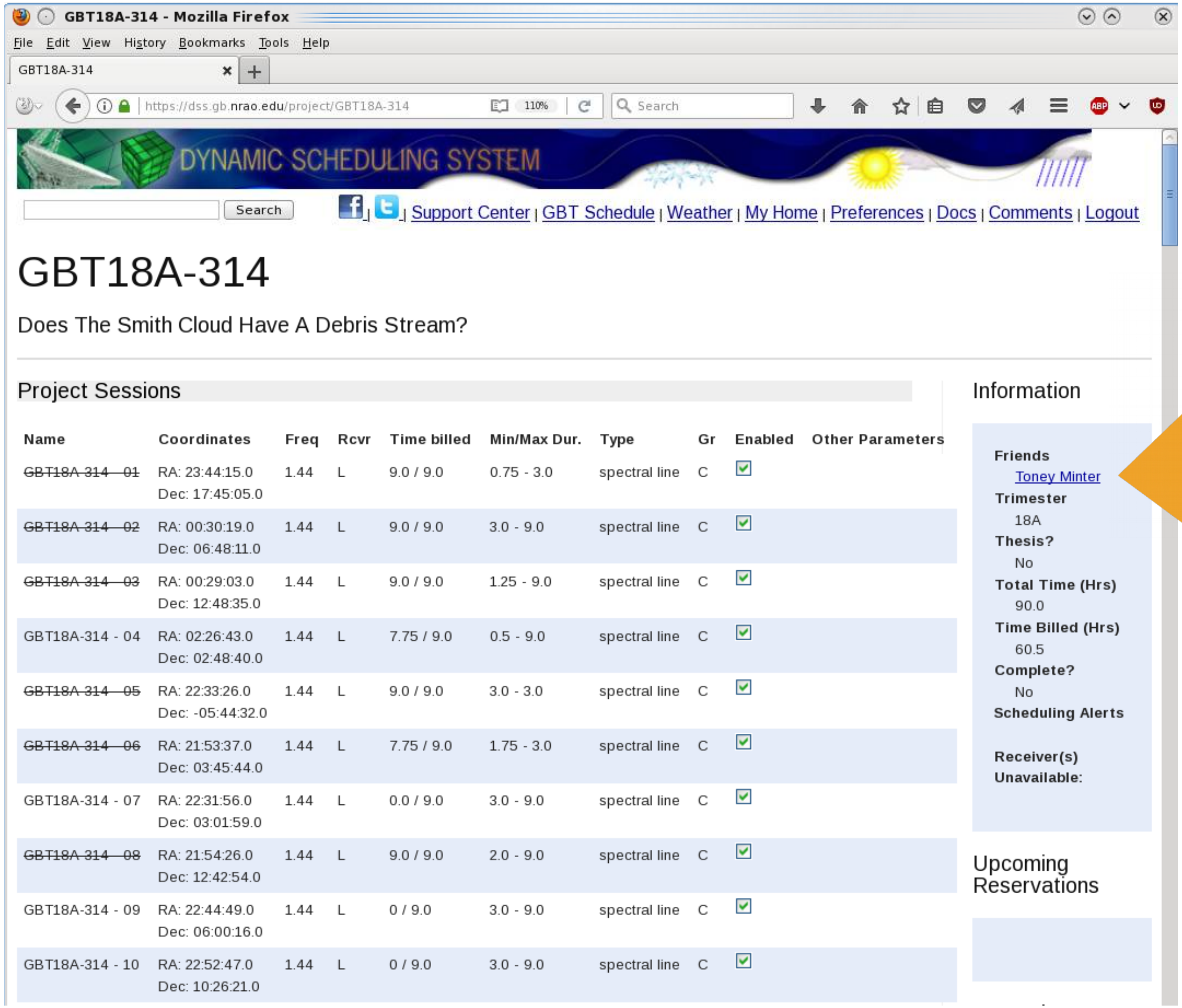
Information

Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
110%
Search
DYNAMIC SCHEDULING SYSTEM
Search
Support Center | GBT Schedule | Weather | My Home | Preferences | Docs | Comments | Logout

GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

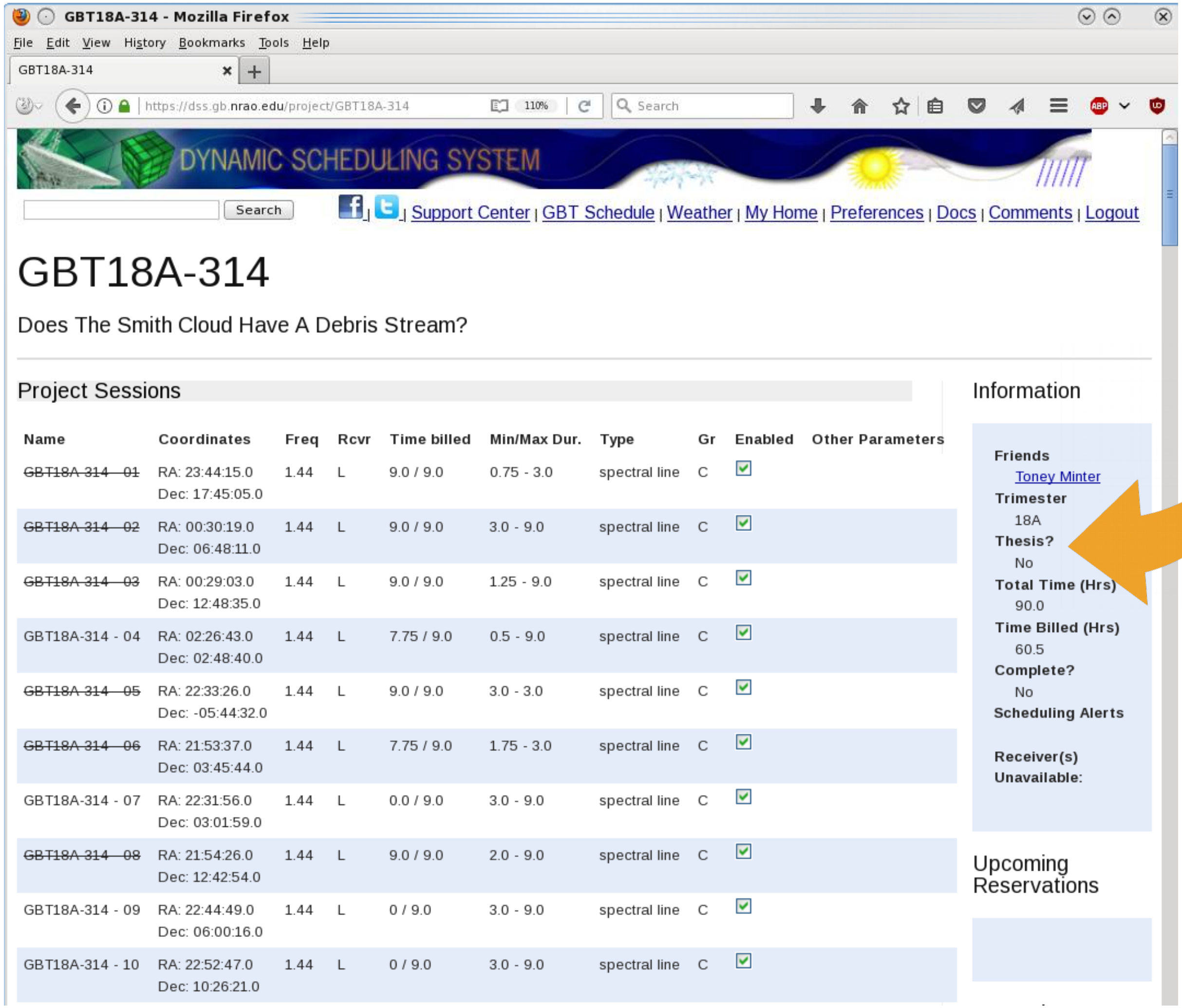
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Everyone needs a friend

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
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Search
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

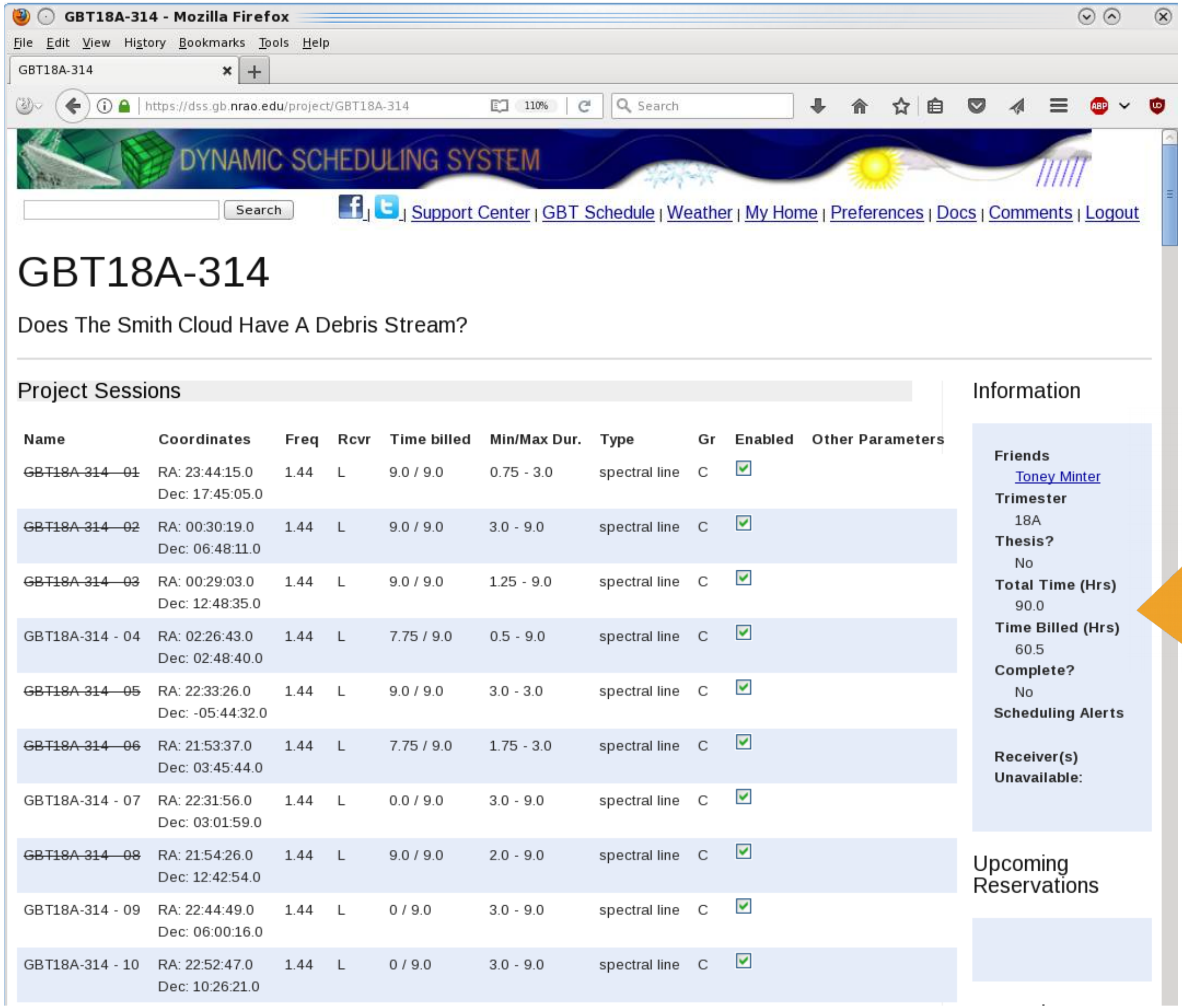
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Is this a student's thesis project

DSS Project Page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File Edit View History Bookmarks Tools Help
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

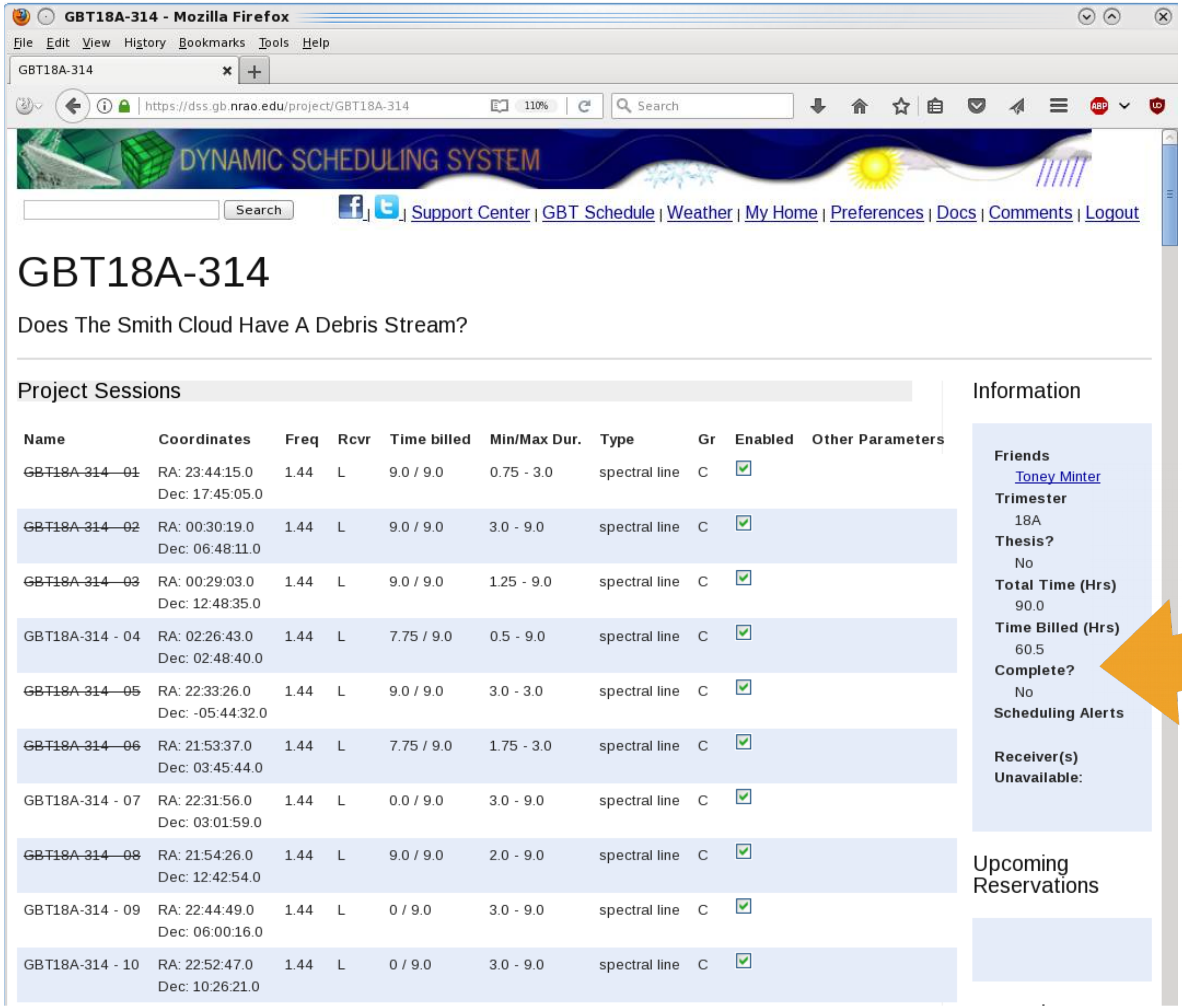
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

How much time is allocated and has been used by the project

DSS Project Page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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
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~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

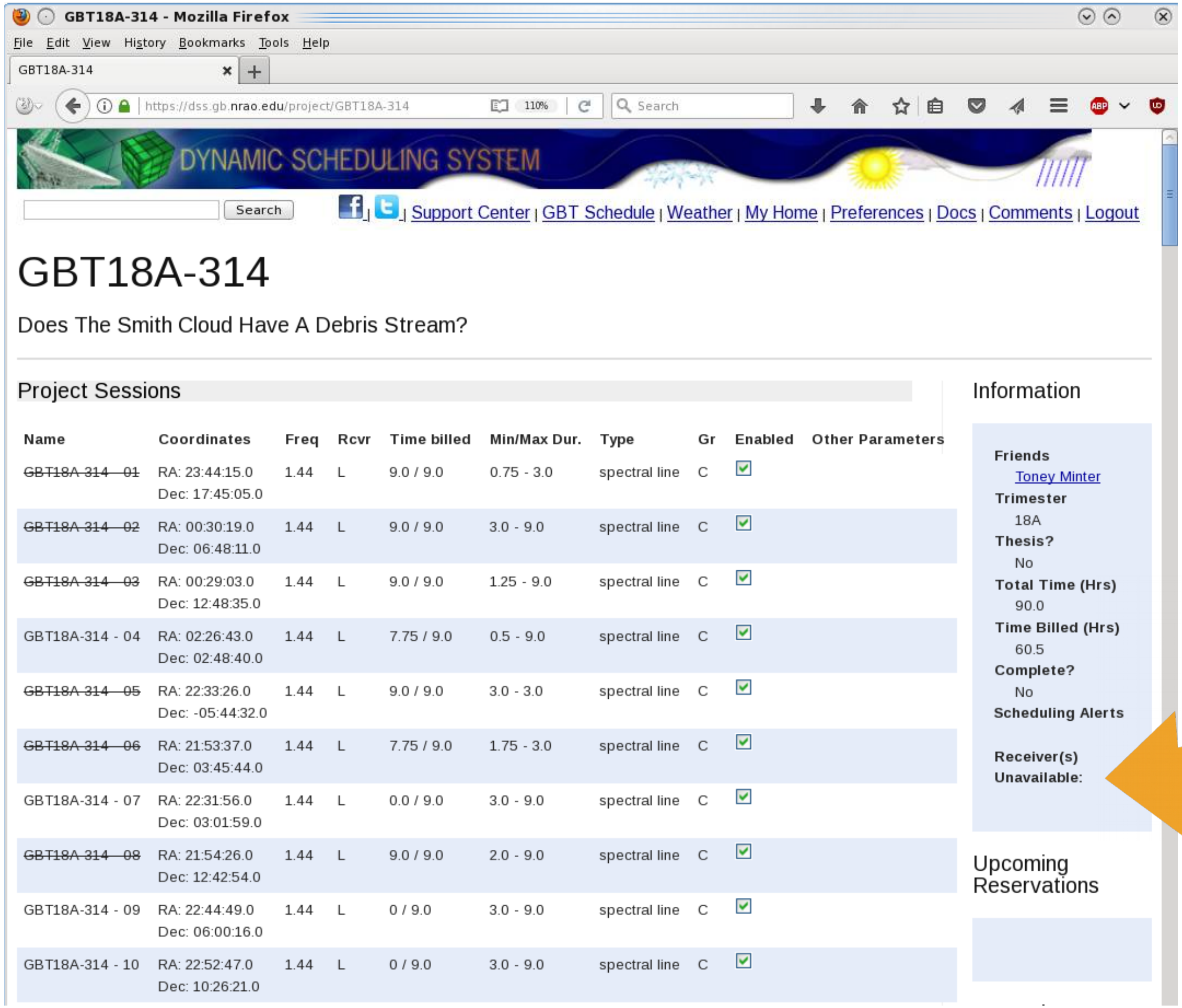
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Is the project completed or closed

DSS Project Page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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

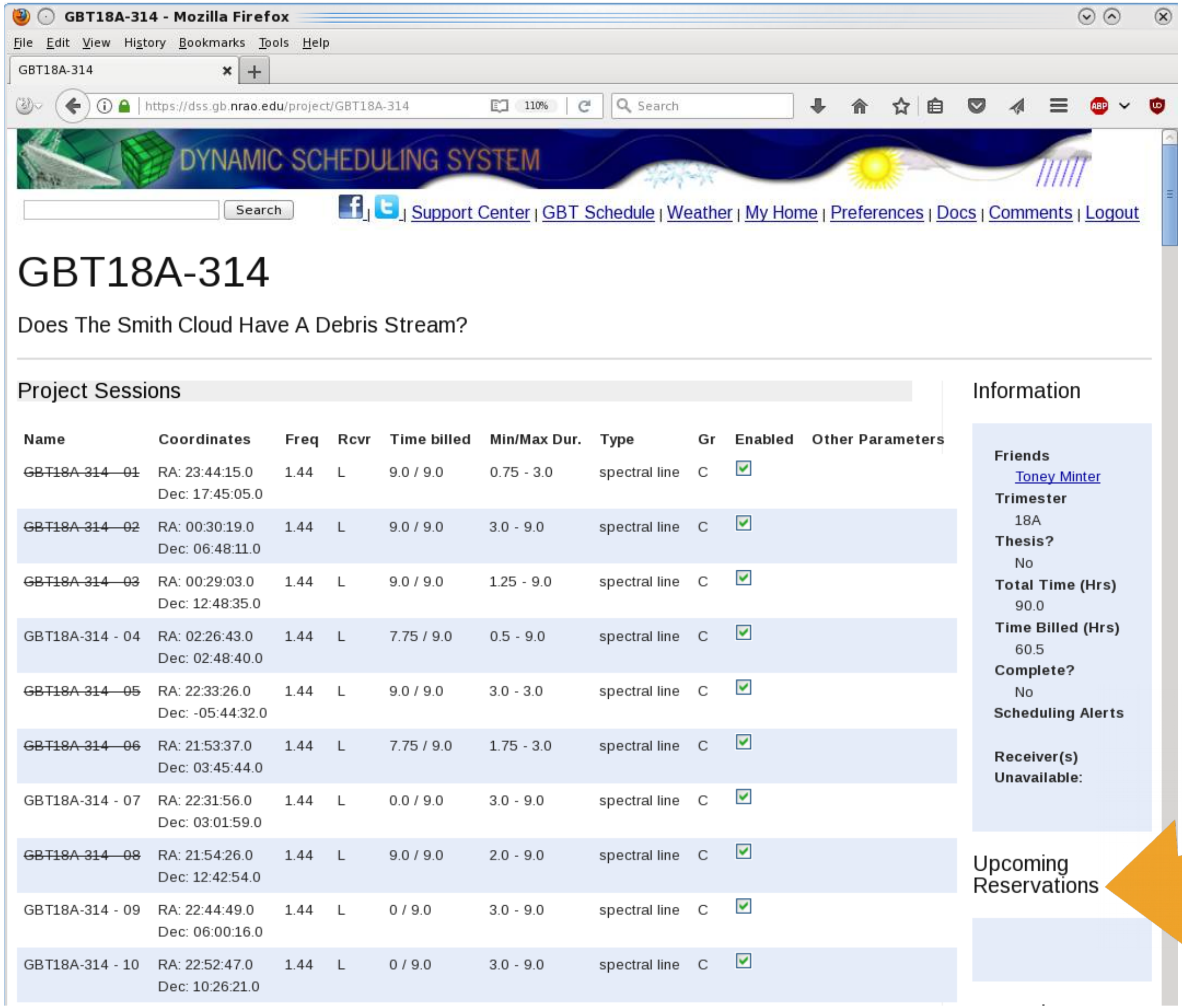
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Are the receiver(s) available (uses or logic)

DSS Project Page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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

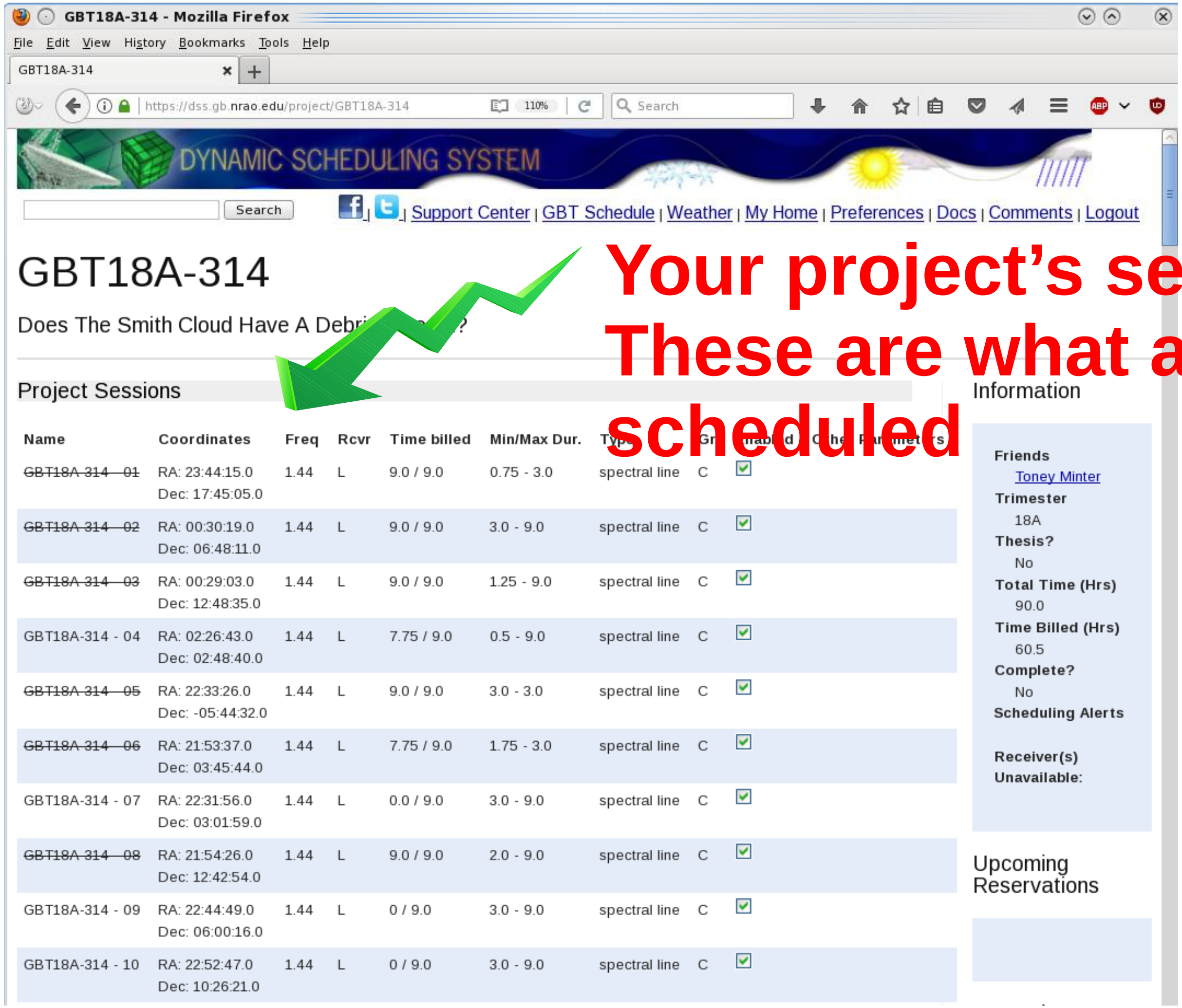
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Is any project team member visiting GBO

DSS Project Page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GBT18A-314

Does The Smith Cloud Have A Debri ?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

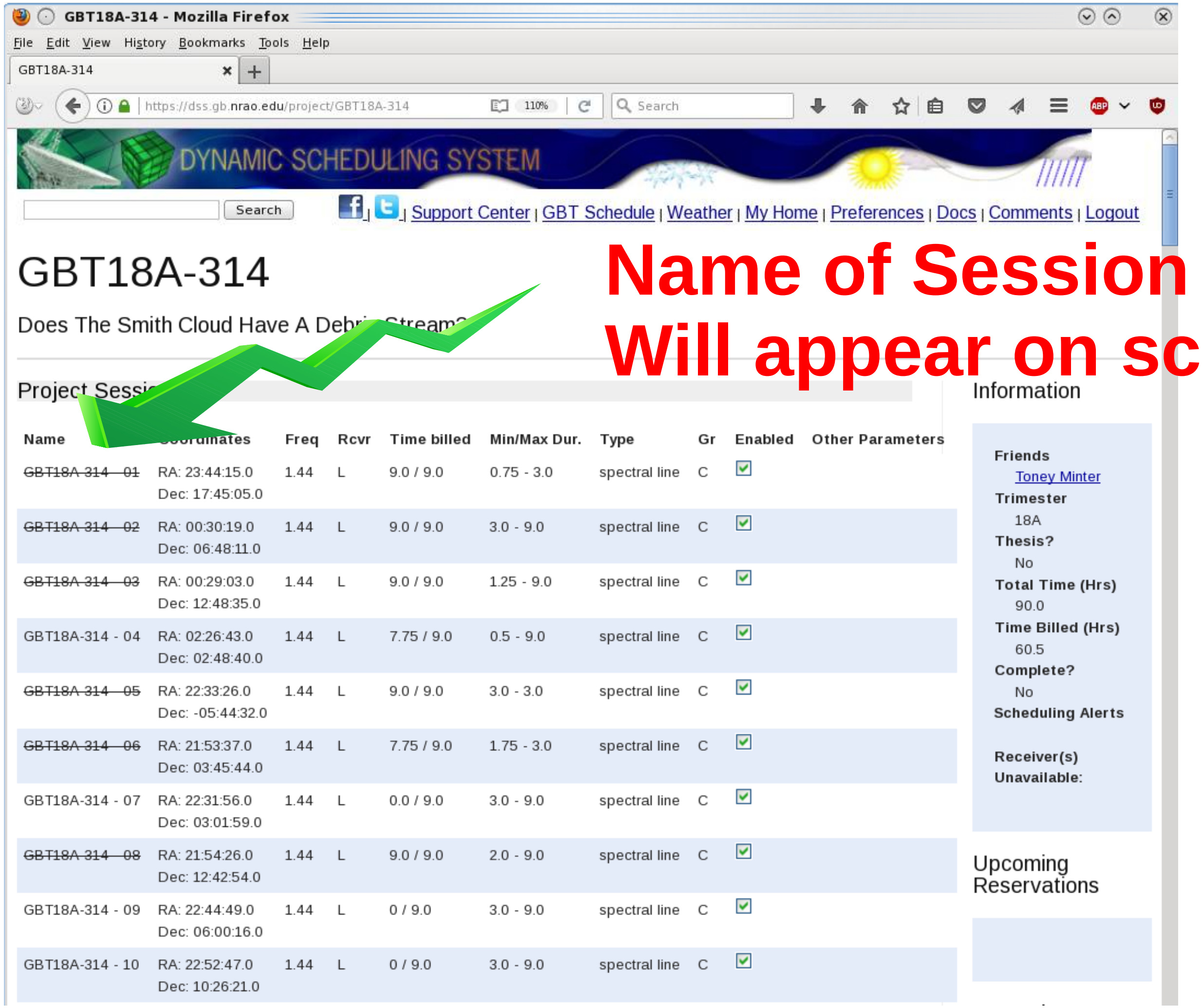
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Your project's sessions
These are what are scheduled

DSS Project Page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GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
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GBT18A-314

Does The Smith Cloud Have A Debr Stream?

Project Sessi

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
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~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
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~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

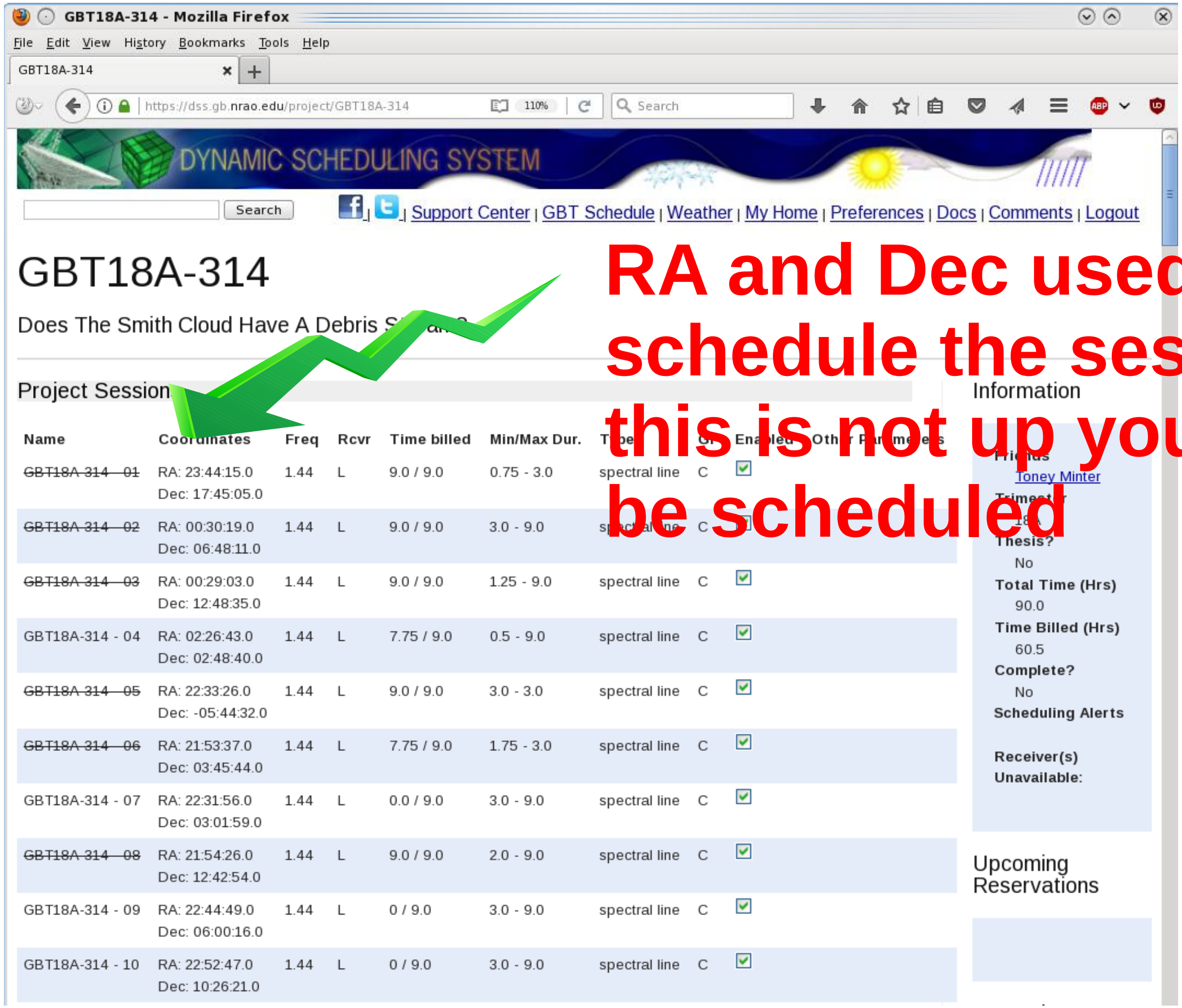
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Name of Session
Will appear on schedule

DSS Project Page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GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

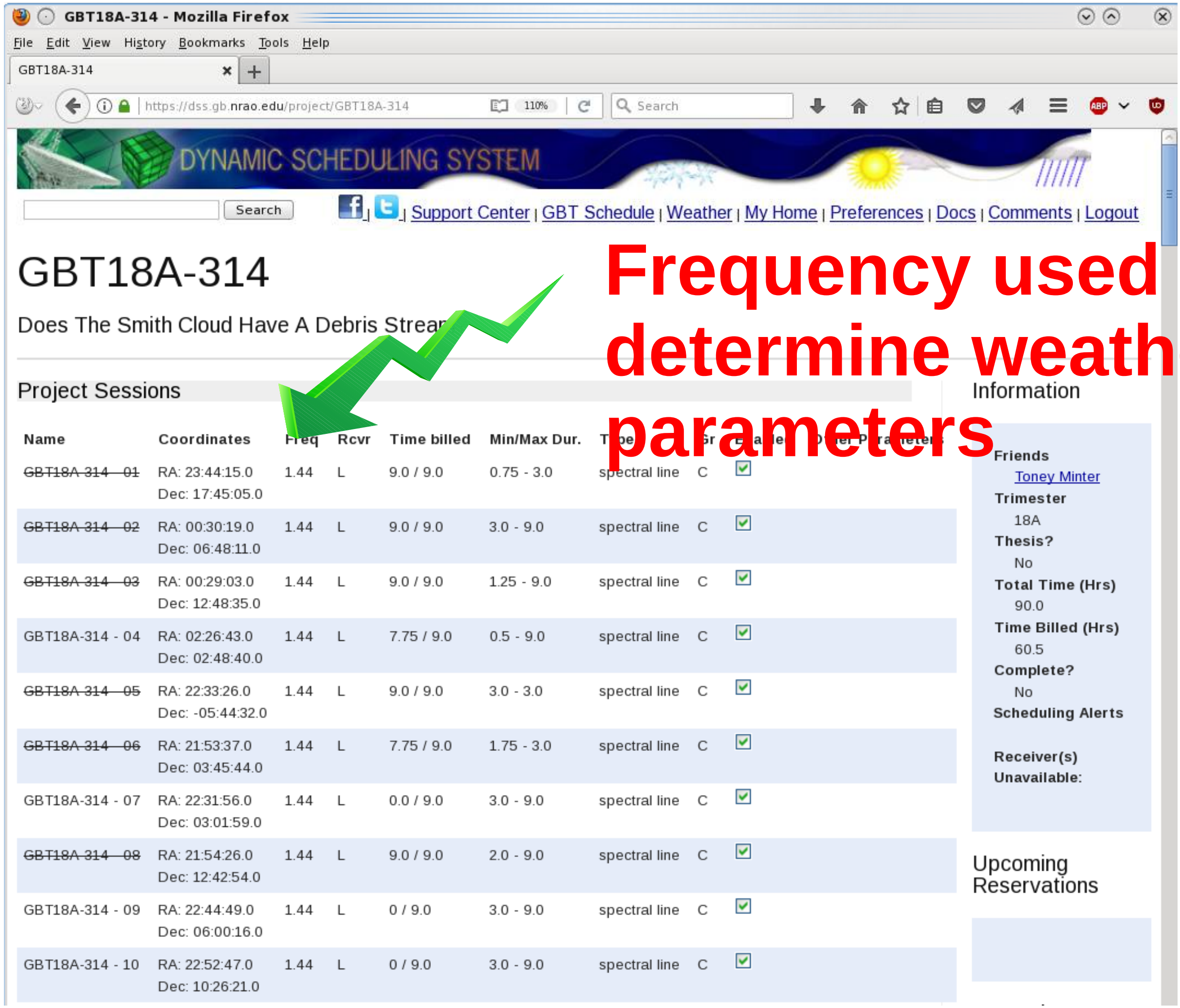
Receiver(s) Unavailable:

Upcoming Reservations

RA and Dec used to schedule the session – if this is not up you will not be scheduled

GREEN BANK OBSERVATORY

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
110%
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Search
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Frequency used to determine weather parameters

GBT18A-314

Does The Smith Cloud Have A Debris Strea

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

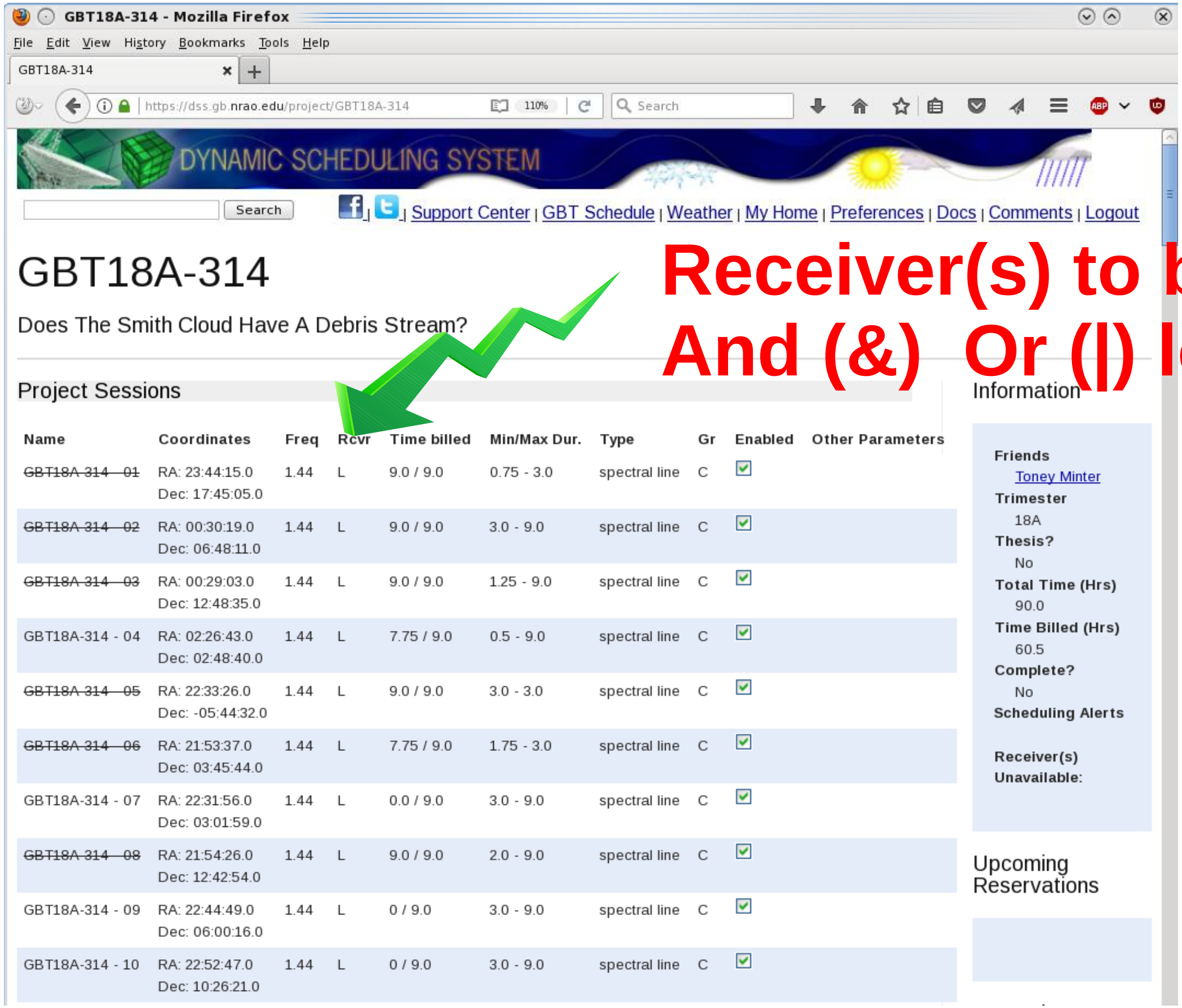
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

GREEN BANK OBSERVATORY

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
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Search
DYNAMIC SCHEDULING SYSTEM
Search
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

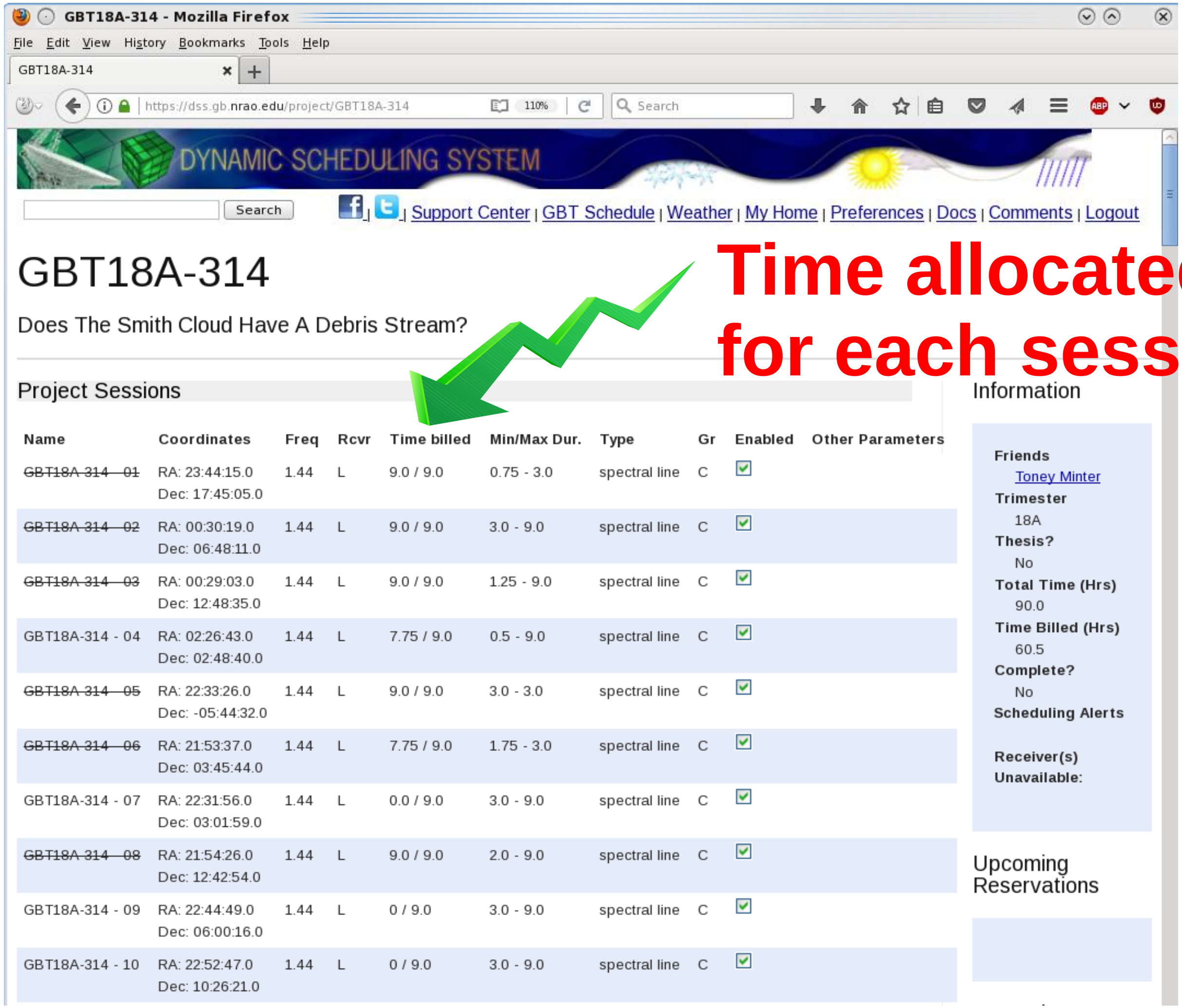
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Receiver(s) to be used
And (&) Or (|) logic used

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
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Time allocated and use
for each session

GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

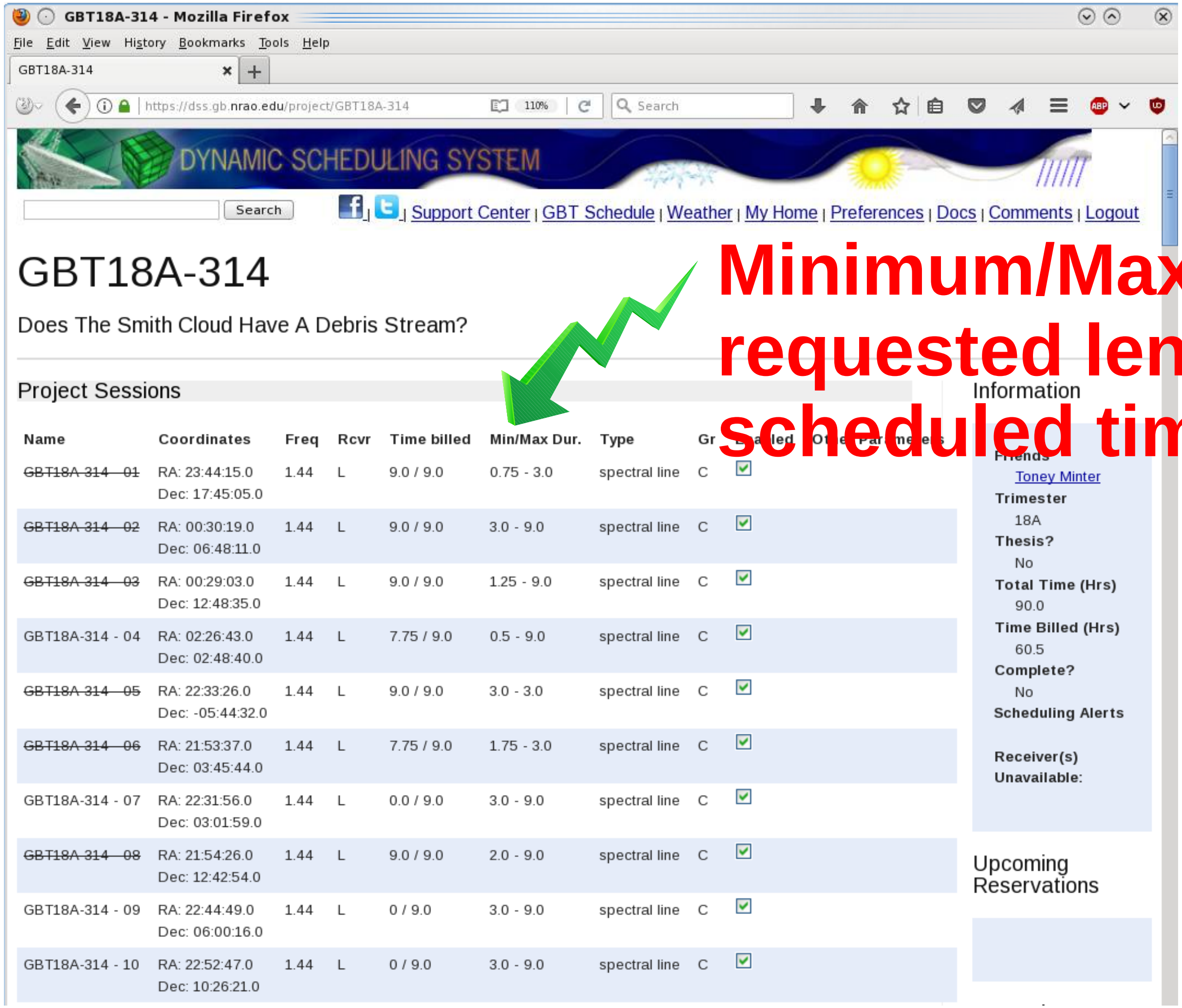
Information

Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

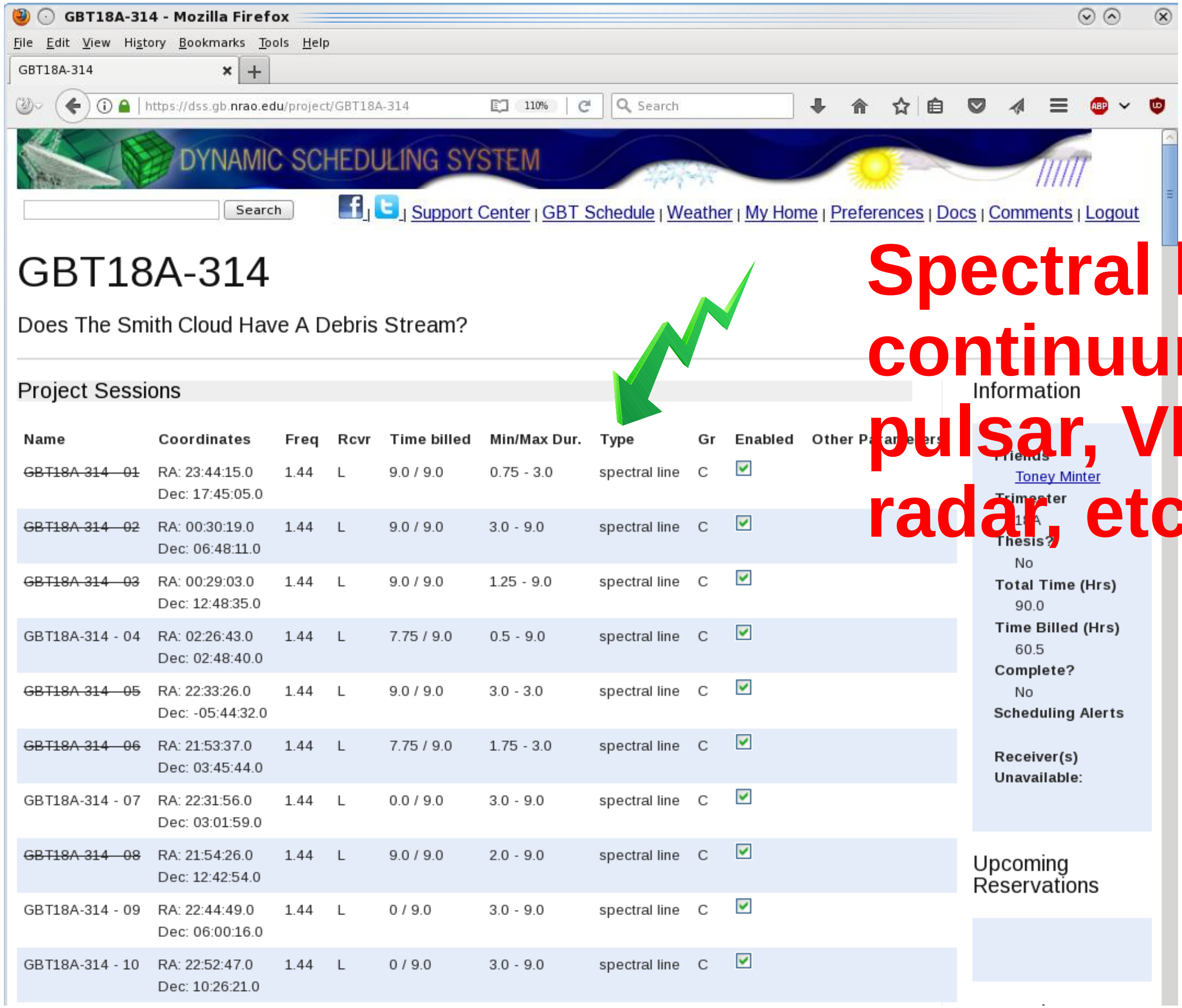
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Minimum/Maximum requested length of scheduled time

DSS Project Page


GBT18A-314 - Mozilla Firefox
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GBT18A-314
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

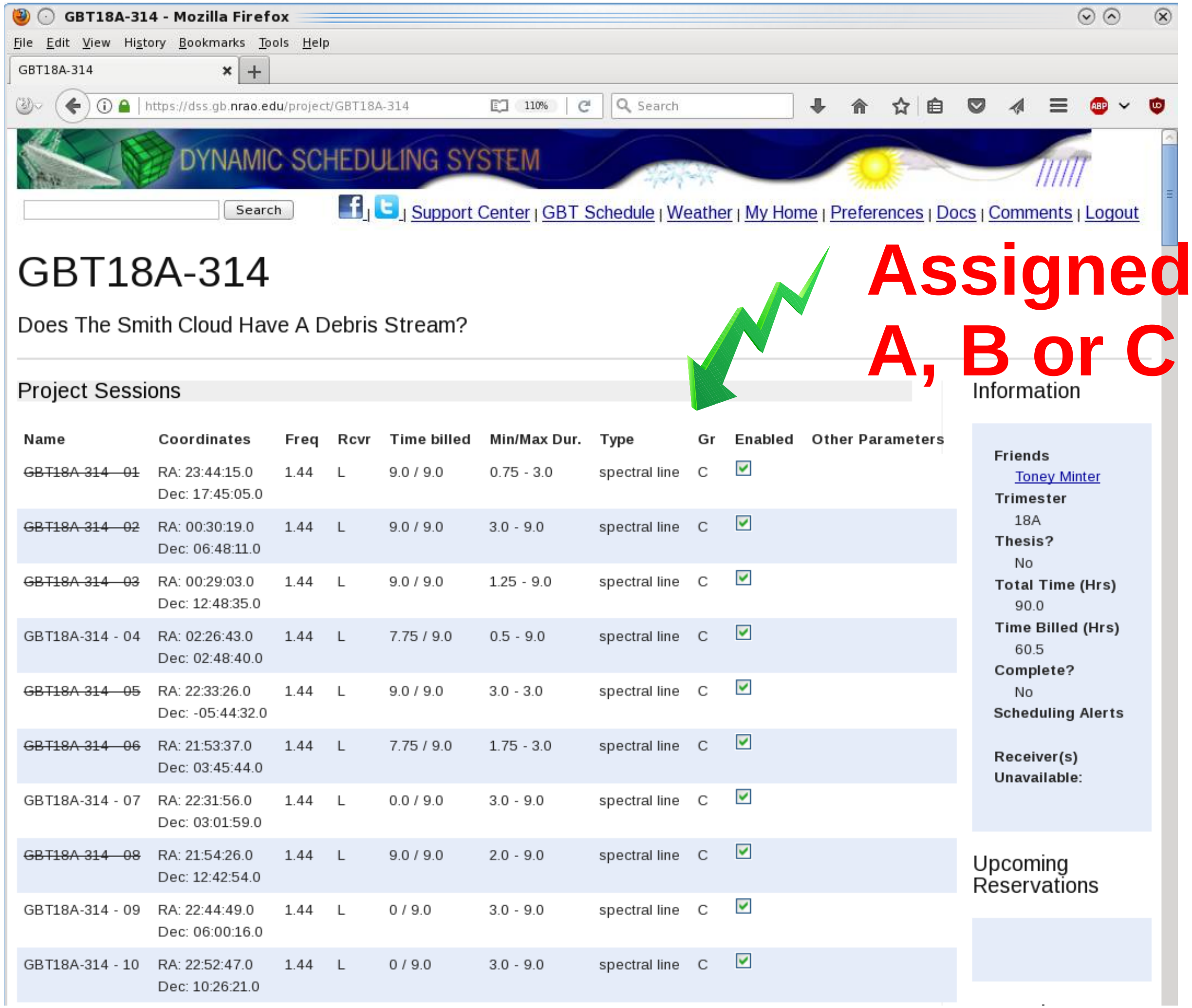
Receiver(s) Unavailable:

Upcoming Reservations

Spectral line, continuum, pulsar, VLBI, radar, etc.

GREEN BANK OBSERVATORY

DSS Project Page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GBT18A-314
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

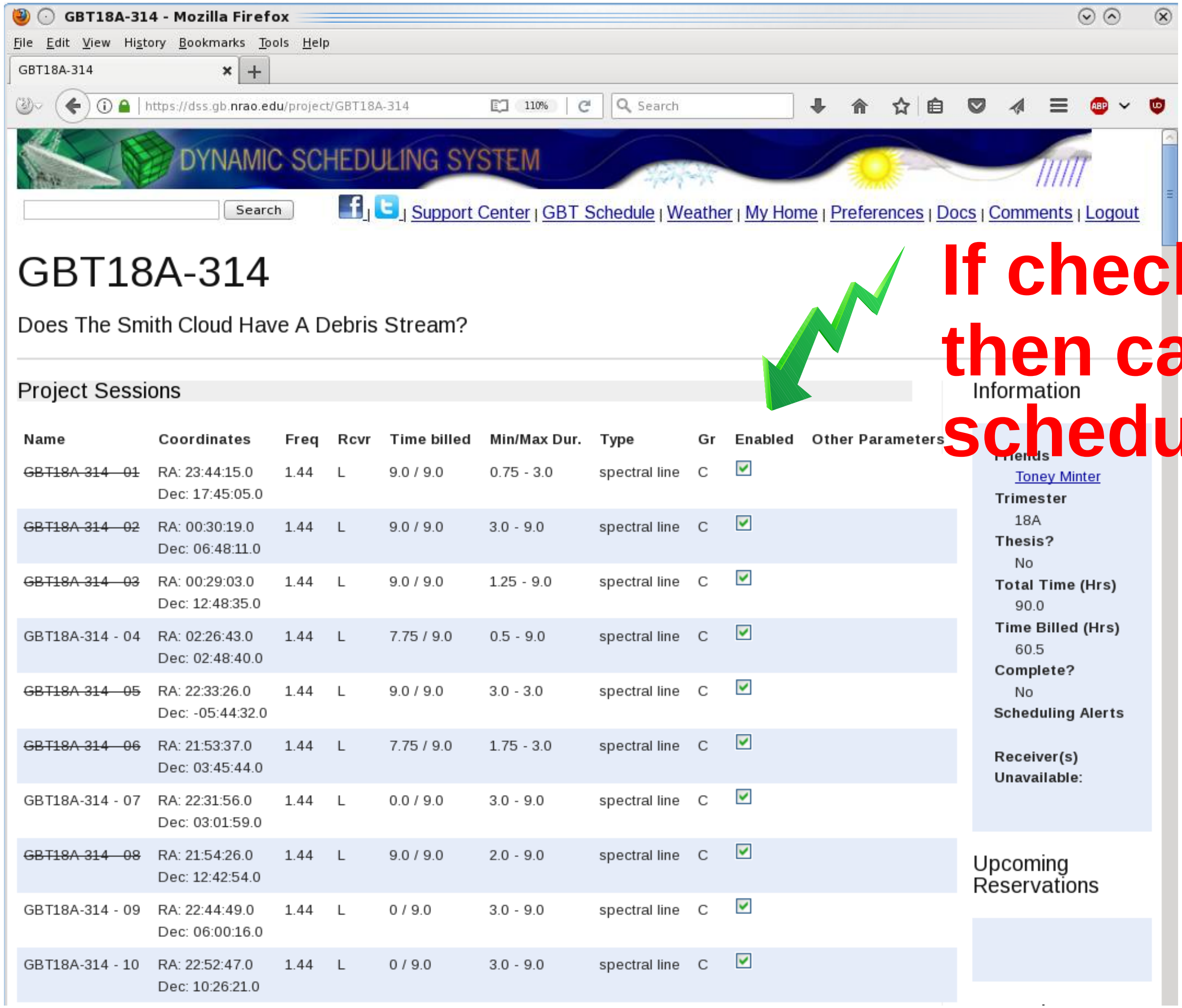
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Assigned priority A, B or C

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

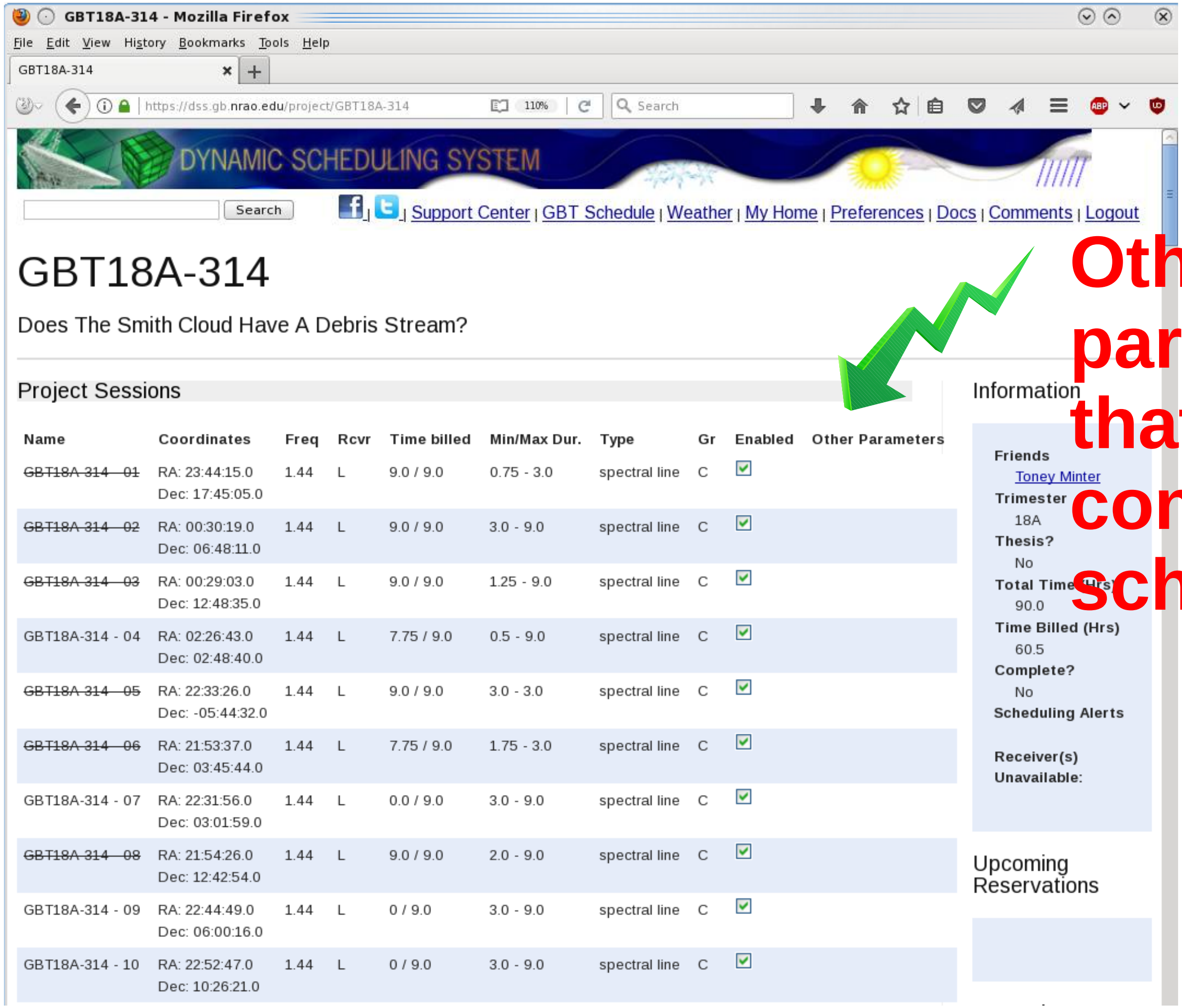
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

If checked then can be scheduled

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
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Search
DYNAMIC SCHEDULING SYSTEM
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GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Other parameters that control scheduling

DSS Parameters

- Time between
  - Minimum wait time in hours between scheduled sessions
  - Default is zero
- Xi
  - Allow for worse weather conditions to be considered
  - Default is 1.0
  - 1.1 or 1.2 commonly used
- LST exclusion/inclusion
  - Restrict the LST for scheduling the session
  - Default is no restriction

DSS Parameters

- Src Size
  - If extended source then can observe in higher winds
  - Default is zero
- TrErrThreshold
  - If can tolerate larger calibration errors then can observe in higher winds
  - Each receiver has default based on <10% error from winds
- Elevation limit
  - Observations must be above this limit
  - Each receiver has its own default

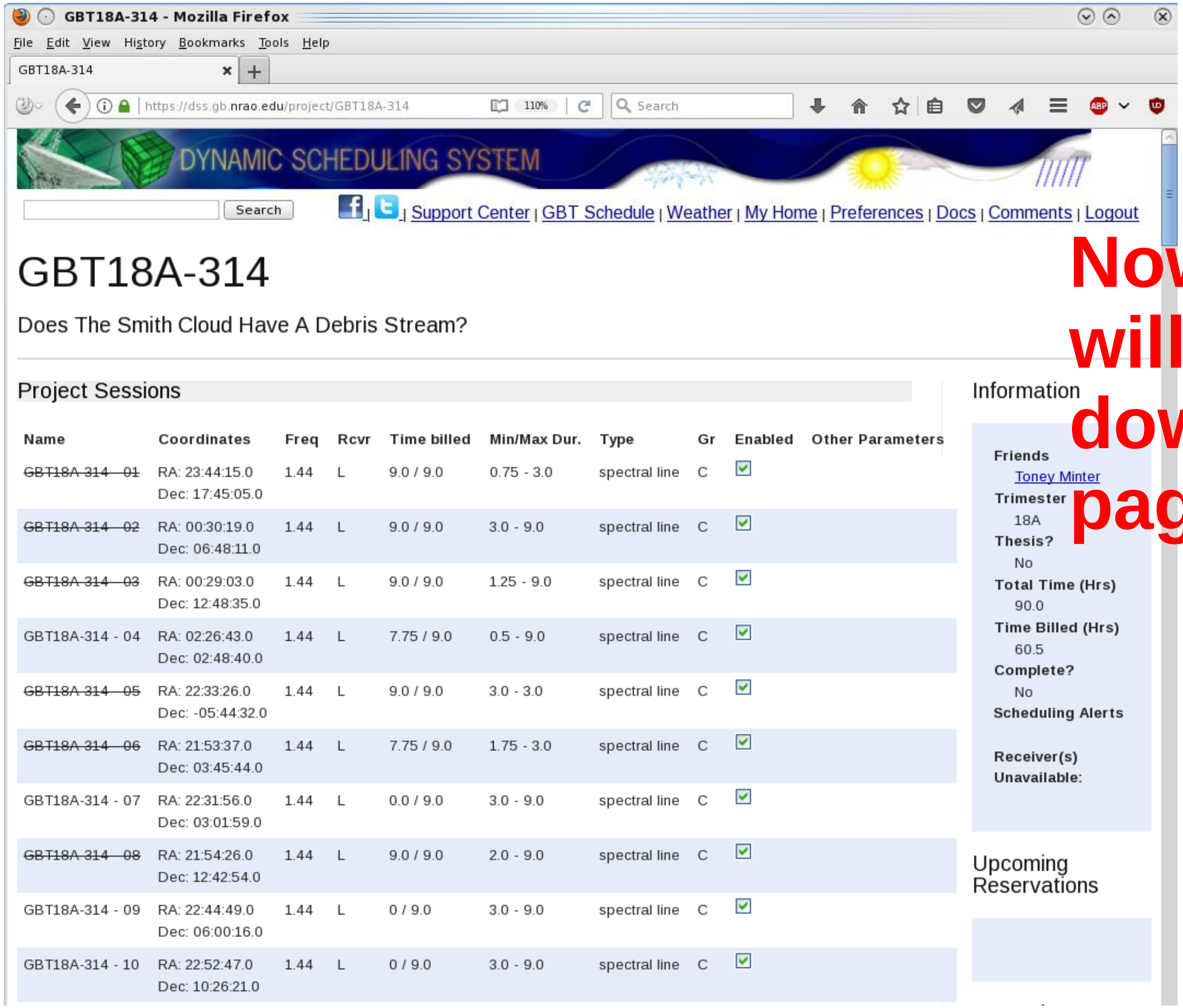
DSS Parameters

- Irradiance
  - Upward vs downward IR flux
  - Mostly temperature and some cloud cover
  - Only for continuum observing
- Solar Avoidance
  - Avoid being this many degrees from Sun
  - Default is zero

DSS Parameters

- Time of Day
  - Default is Anytime
  - Night (sunset to sunrise)
  - RFI night (roughly 10pm-6am local time)
  - Thermal night (3 hours after sunset to sunrise)
- Transit
  - Source must transit when scheduled
- Keyhole
  - At high elevations telescope can not move fast enough in Azimuth to keep up with source moving across sky
  - Avoid scheduling session if in keyhole

DSS Project Page


GBT18A-314 - Mozilla Firefox
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History
Bookmarks
Tools
Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
110%
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DYNAMIC SCHEDULING SYSTEM
Search
Support Center | GBT Schedule | Weather | My Home | Preferences | Docs | Comments | Logout

GBT18A-314

Does The Smith Cloud Have A Debris Stream?

Project Sessions

Name	Coordinates	Freq	Rcvr	Time billed	Min/Max Dur.	Type	Gr	Enabled	Other Parameters
~~GBT18A-314 - 01~~	RA: 23:44:15.0 Dec: 17:45:05.0	1.44	L	9.0 / 9.0	0.75 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 02~~	RA: 00:30:19.0 Dec: 06:48:11.0	1.44	L	9.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 03~~	RA: 00:29:03.0 Dec: 12:48:35.0	1.44	L	9.0 / 9.0	1.25 - 9.0	spectral line	C	☑	
GBT18A-314 - 04	RA: 02:26:43.0 Dec: 02:48:40.0	1.44	L	7.75 / 9.0	0.5 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 05~~	RA: 22:33:26.0 Dec: -05:44:32.0	1.44	L	9.0 / 9.0	3.0 - 3.0	spectral line	C	☑	
~~GBT18A-314 - 06~~	RA: 21:53:37.0 Dec: 03:45:44.0	1.44	L	7.75 / 9.0	1.75 - 3.0	spectral line	C	☑	
GBT18A-314 - 07	RA: 22:31:56.0 Dec: 03:01:59.0	1.44	L	0.0 / 9.0	3.0 - 9.0	spectral line	C	☑	
~~GBT18A-314 - 08~~	RA: 21:54:26.0 Dec: 12:42:54.0	1.44	L	9.0 / 9.0	2.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 09	RA: 22:44:49.0 Dec: 06:00:16.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	
GBT18A-314 - 10	RA: 22:52:47.0 Dec: 10:26:21.0	1.44	L	0 / 9.0	3.0 - 9.0	spectral line	C	☑	

Information

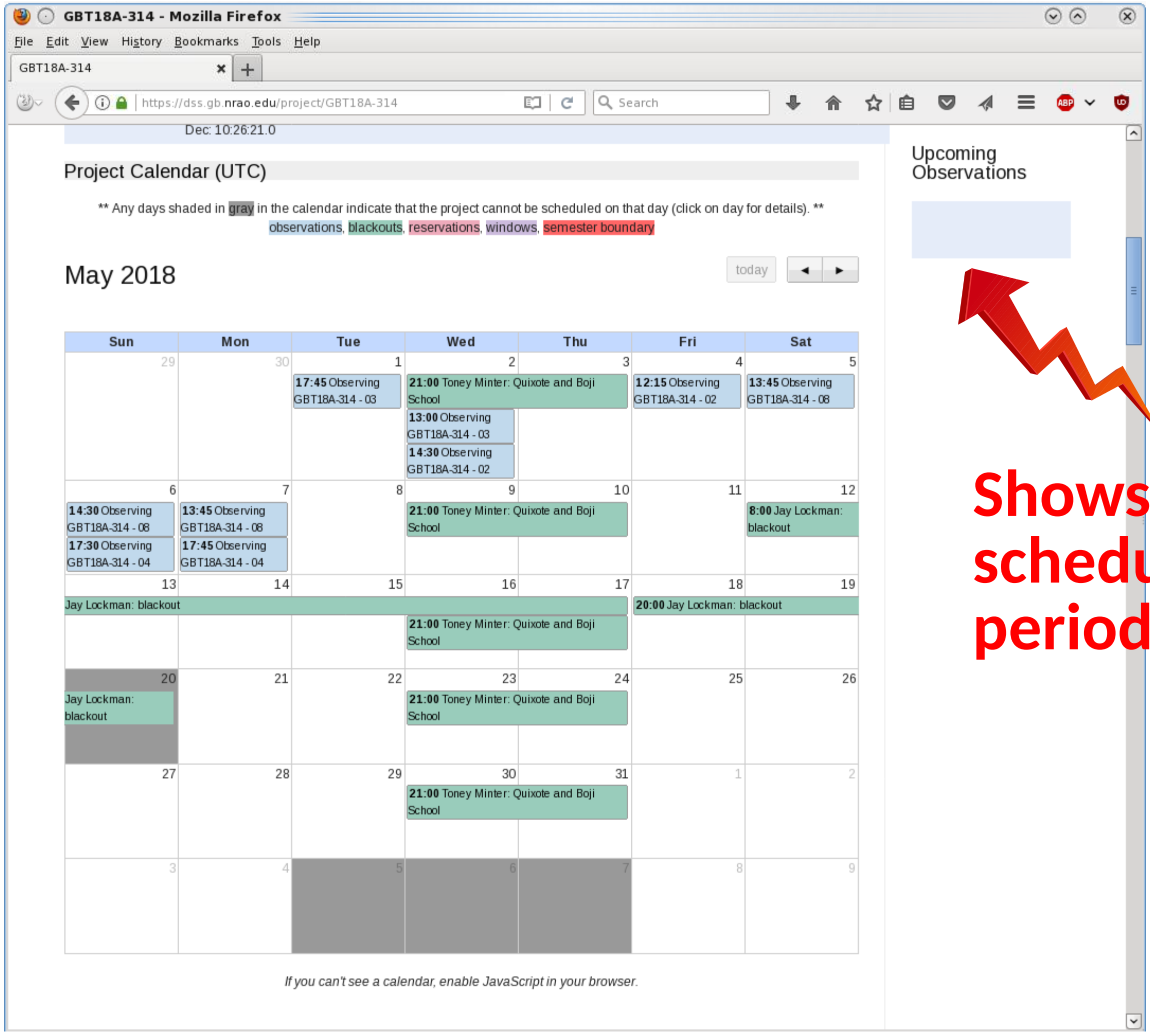
Friends
Toney Minter
Trimester
18A
Thesis?
No
Total Time (Hrs)
90.0
Time Billed (Hrs)
60.5
Complete?
No
Scheduling Alerts

Receiver(s) Unavailable:

Upcoming Reservations

Now we will scroll down the page

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
Search

Dec: 10:26:21.0

Project Calendar (UTC)

** Any days shaded in gray in the calendar indicate that the project cannot be scheduled on that day (click on day for details). **
observations, blackouts, reservations, windows, semester boundary

May 2018

today
◄ ►

Sun	Mon	Tue	Wed	Thu	Fri	Sat
29	30	1 **17:45** Observing GBT18A-314 - 03	2 **21:00** Toney Minter: Quixote and Boji School **13:00** Observing GBT18A-314 - 03 **14:30** Observing GBT18A-314 - 02	3	4 **12:15** Observing GBT18A-314 - 02	5 **13:45** Observing GBT18A-314 - 08
6 **14:30** Observing GBT18A-314 - 08 **17:30** Observing GBT18A-314 - 04	7 **13:45** Observing GBT18A-314 - 08 **17:45** Observing GBT18A-314 - 04	8	9 **21:00** Toney Minter: Quixote and Boji School	10	11	12 **8:00** Jay Lockman: blackout
13 Jay Lockman: blackout	14	15	16 **21:00** Toney Minter: Quixote and Boji School	17	18 **20:00** Jay Lockman: blackout	19
20 Jay Lockman: blackout	21	22	23 **21:00** Toney Minter: Quixote and Boji School	24	25	26
27	28	29	30 **21:00** Toney Minter: Quixote and Boji School	31	1	2
3	4	5	6	7	8	9

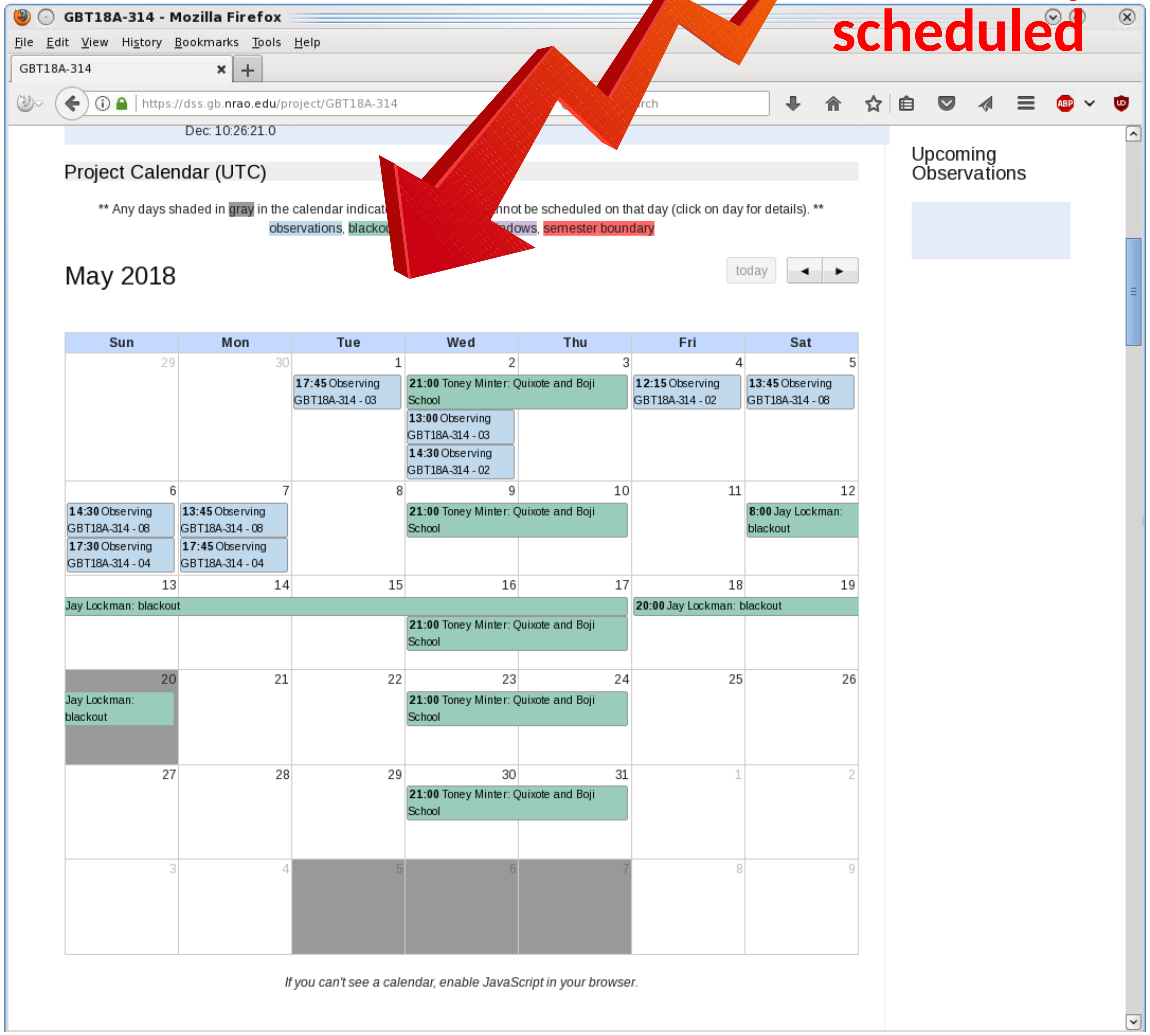
If you can't see a calendar, enable JavaScript in your browser.

Upcoming Observations

Shows upcoming scheduled periods

DSS Project Page

A calendar showing blackouts, scheduled sessions and periods when project can not be scheduled


GBT18A-314 - Mozilla Firefox
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today
◄ ►
Upcoming Observations

Dec: 10:26:21.0

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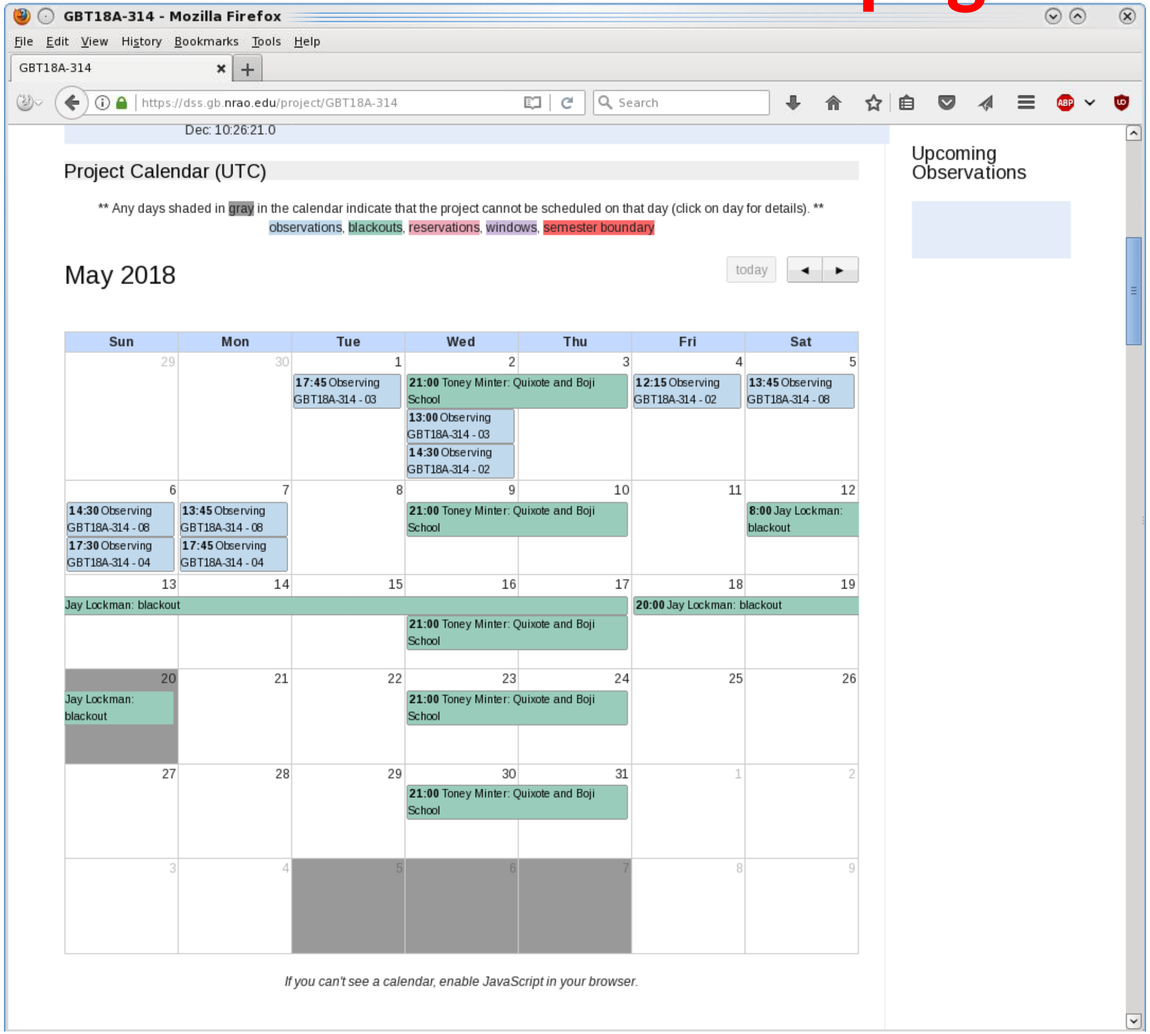
3	4	5	6	7	8	9

If you can't see a calendar, enable JavaScript in your browser.

GREEN BANK OBSERVATORY

DSS Project Page

Now we will scroll down the page



GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
Search
today

Dec: 10:26:21.0

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observations, blackouts, reservations, windows, semester boundary

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3	4	5	6	7	8	9

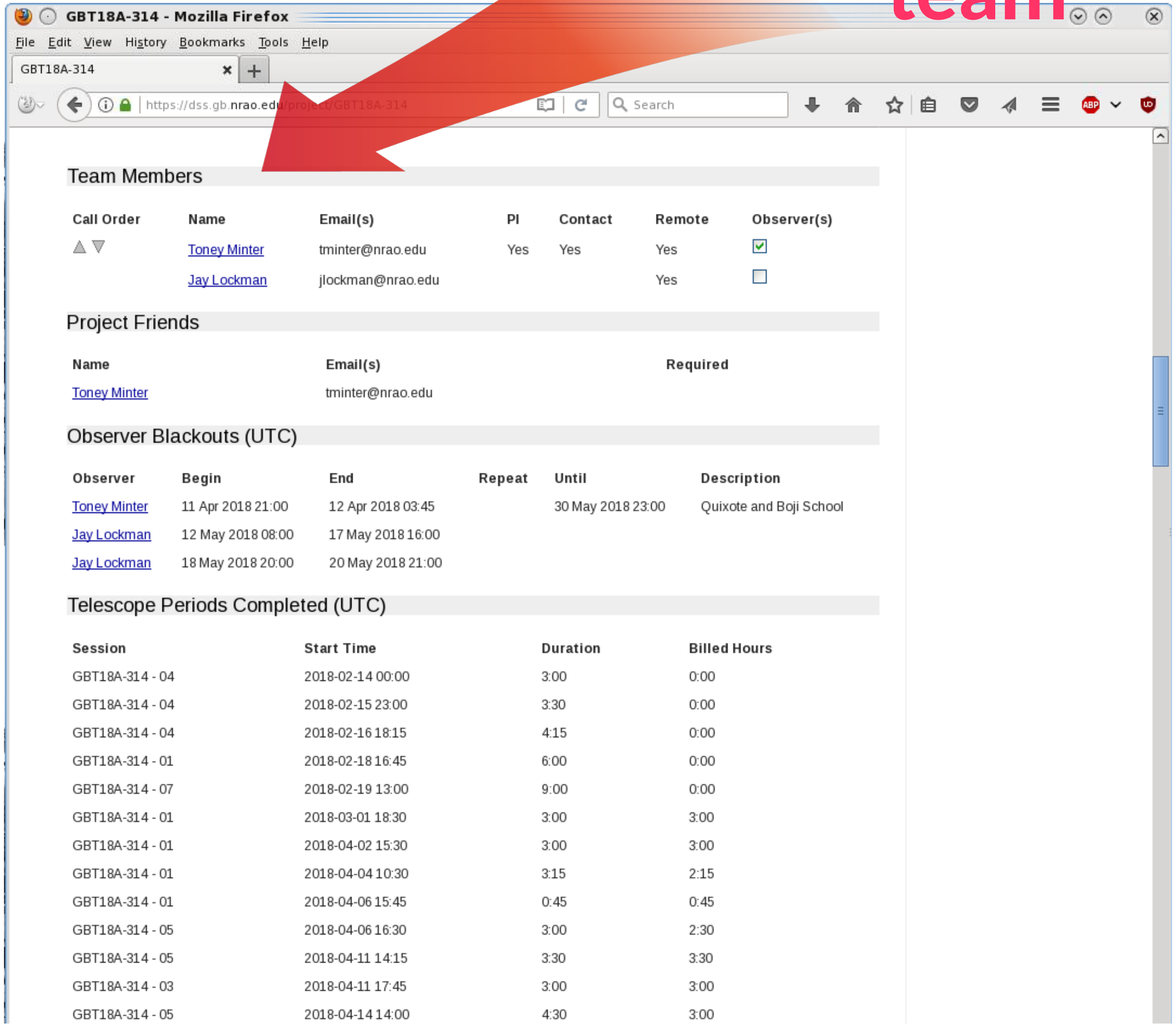
If you can't see a calendar, enable JavaScript in your browser.

Upcoming Observations

GREEN BANK OBSERVATORY

DSS Project Page

The members of your project team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https://dss.gb.nrao.edu/project/GBT18A-314
Search

Team Members

Call Order	Name	Email(s)	PI	Contact	Remote	Observer(s)
△▽	Toney Minter	tminter@nrao.edu	Yes	Yes	Yes	☑
	Jay Lockman	jlockman@nrao.edu			Yes	☐

Project Friends

Name	Email(s)	Required
Toney Minter	tminter@nrao.edu	

Observer Blackouts (UTC)

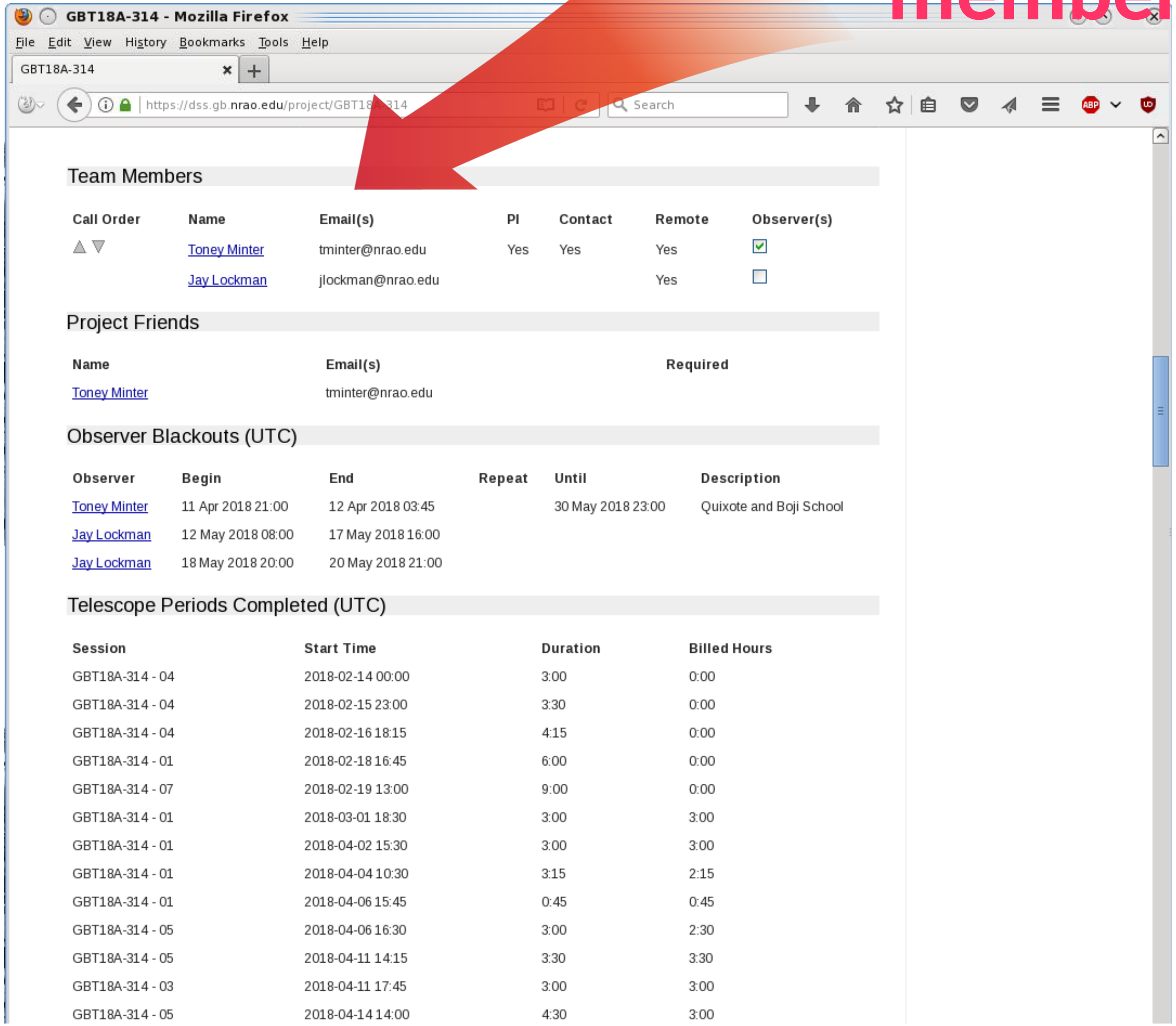
Observer	Begin	End	Repeat	Until	Description
Toney Minter	11 Apr 2018 21:00	12 Apr 2018 03:45		30 May 2018 23:00	Quixote and Boji School
Jay Lockman	12 May 2018 08:00	17 May 2018 16:00			
Jay Lockman	18 May 2018 20:00	20 May 2018 21:00			

Telescope Periods Completed (UTC)

Session	Start Time	Duration	Billed Hours
GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
GBT18A-314 - 04	2018-02-15 23:00	3:30	0:00
GBT18A-314 - 04	2018-02-16 18:15	4:15	0:00
GBT18A-314 - 01	2018-02-18 16:45	6:00	0:00
GBT18A-314 - 07	2018-02-19 13:00	9:00	0:00
GBT18A-314 - 01	2018-03-01 18:30	3:00	3:00
GBT18A-314 - 01	2018-04-02 15:30	3:00	3:00
GBT18A-314 - 01	2018-04-04 10:30	3:15	2:15
GBT18A-314 - 01	2018-04-06 15:45	0:45	0:45
GBT18A-314 - 05	2018-04-06 16:30	3:00	2:30
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page

Emails of project team members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File Edit View History Bookmarks Tools Help
GBT18A-314
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Team Members

Call Order	Name	Email(s)	PI	Contact	Remote	Observer(s)
▲ ▼	Toney Minter	tminter@nrao.edu	Yes	Yes	Yes	☑
	Jay Lockman	jlockman@nrao.edu			Yes	☐

Project Friends

Name	Email(s)	Required
Toney Minter	tminter@nrao.edu	

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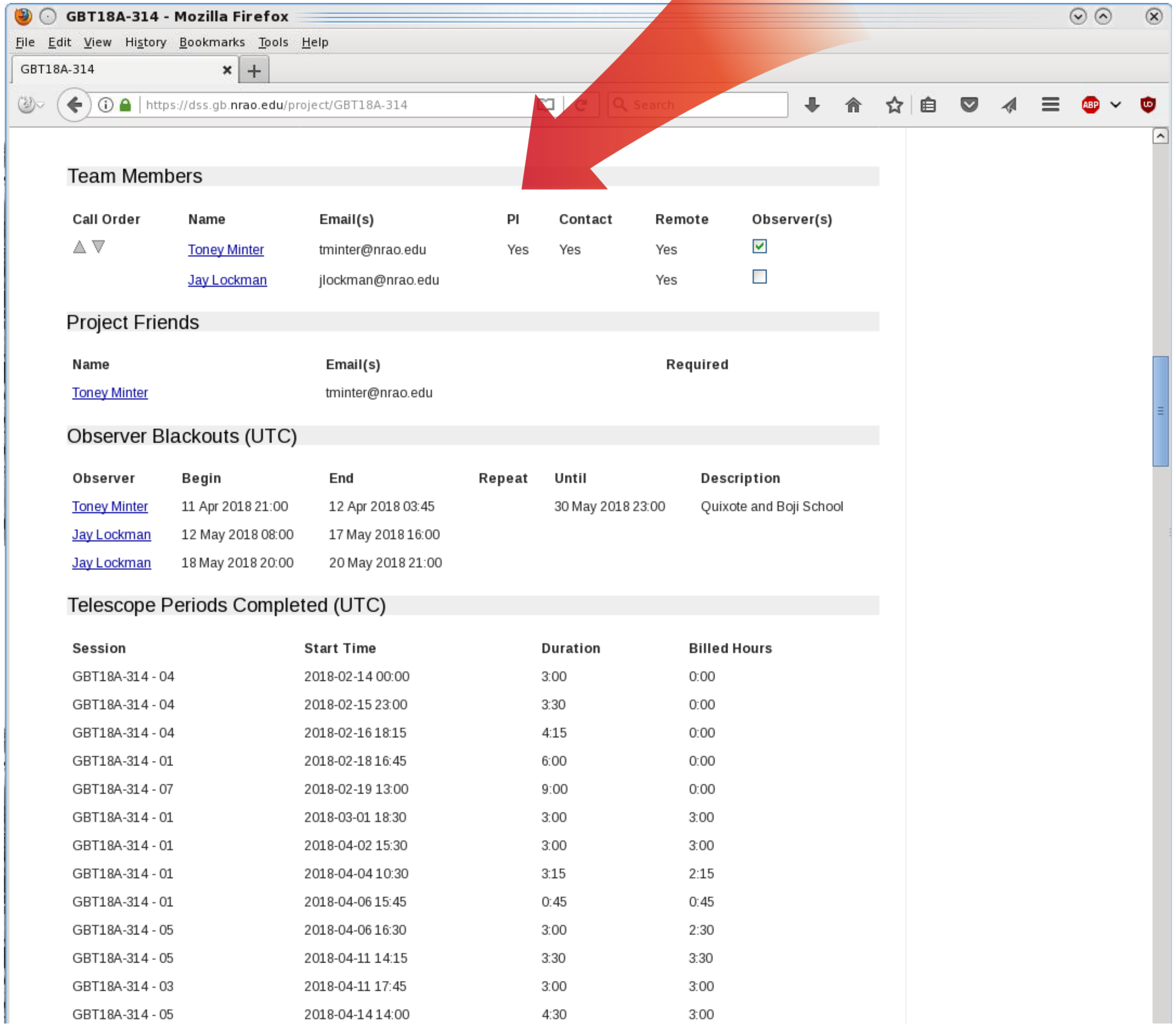
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page

Which one is the PI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Team Members

Call Order	Name	Email(s)	PI	Contact	Remote	Observer(s)
△ ▽	Toney Minter	tminter@nrao.edu	Yes	Yes	Yes	☑
	Jay Lockman	jlockman@nrao.edu			Yes	☐

Project Friends

Name	Email(s)	Required
Toney Minter	tminter@nrao.edu	

Observer Blackouts (UTC)

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GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
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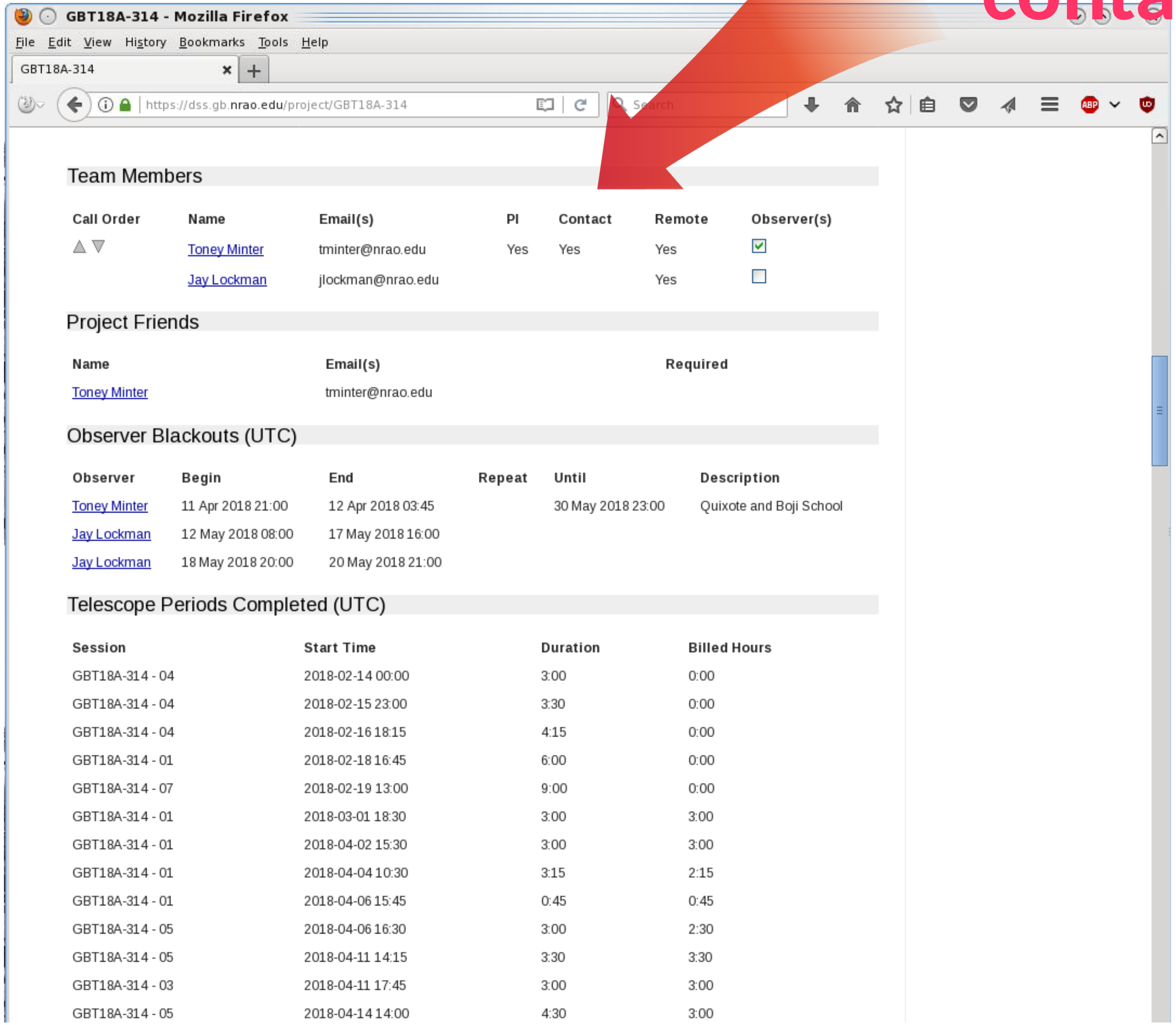
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page

Who should always be contacted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▲▼	Toney Minter	tminter@nrao.edu	Yes	Yes	Yes	☑
	Jay Lockman	jlockman@nrao.edu			Yes	☐

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Name	Email(s)	Required
Toney Minter	tminter@nrao.edu	

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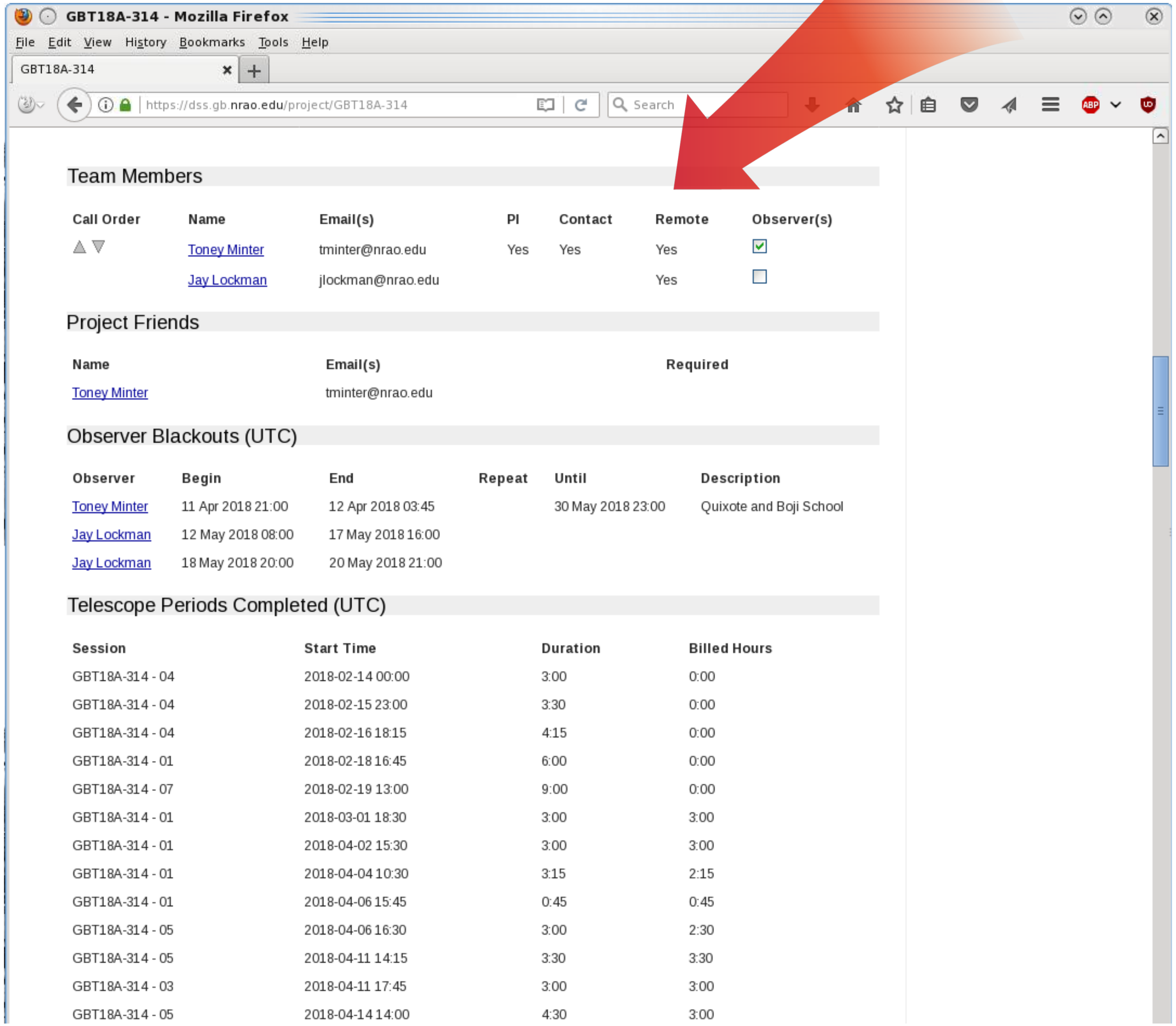
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page

Are they allowed to observe remotely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	Jay Lockman	jlockman@nrao.edu			Yes	☐

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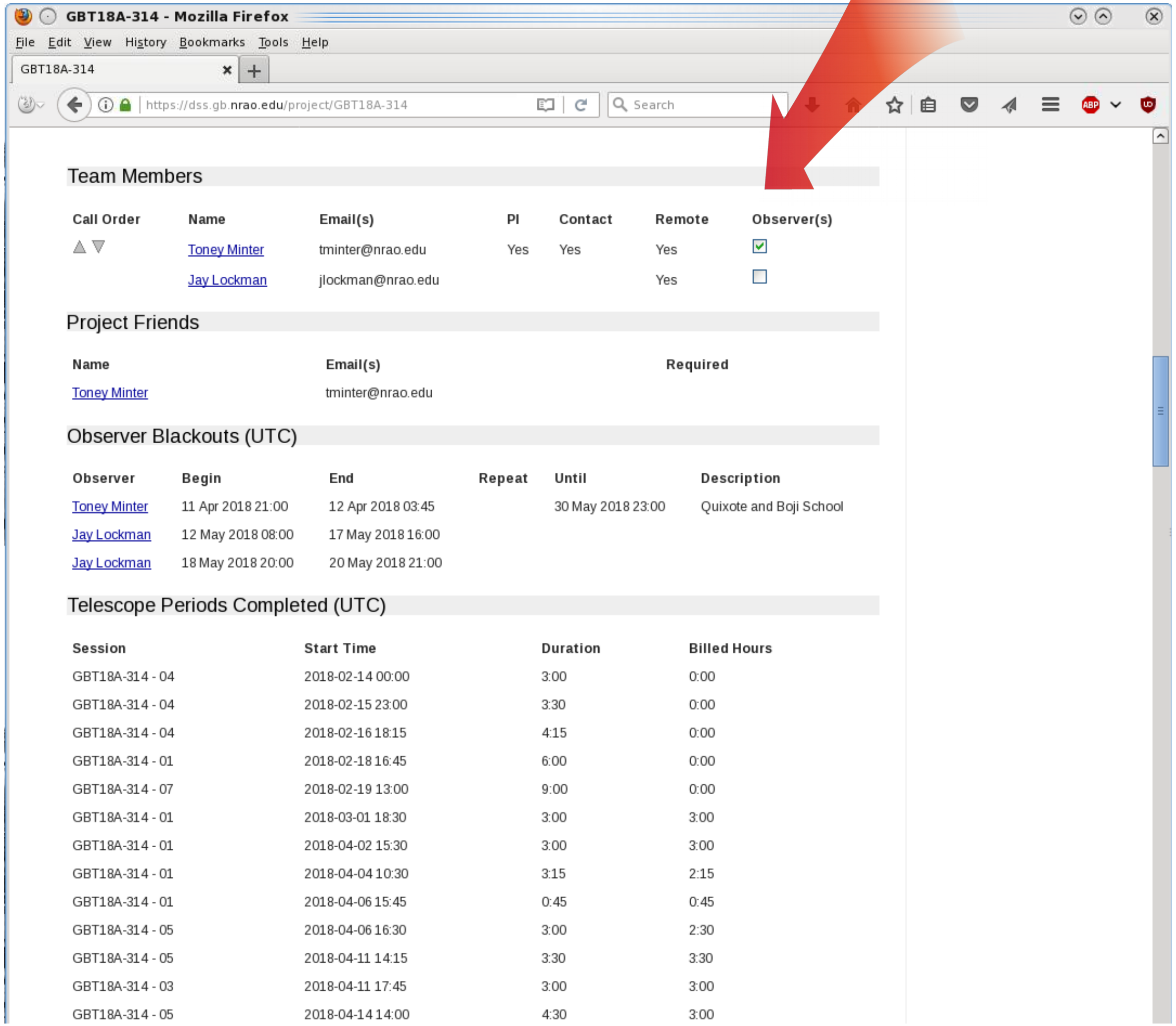
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page

Must have at least one observer checked to be considered for scheduling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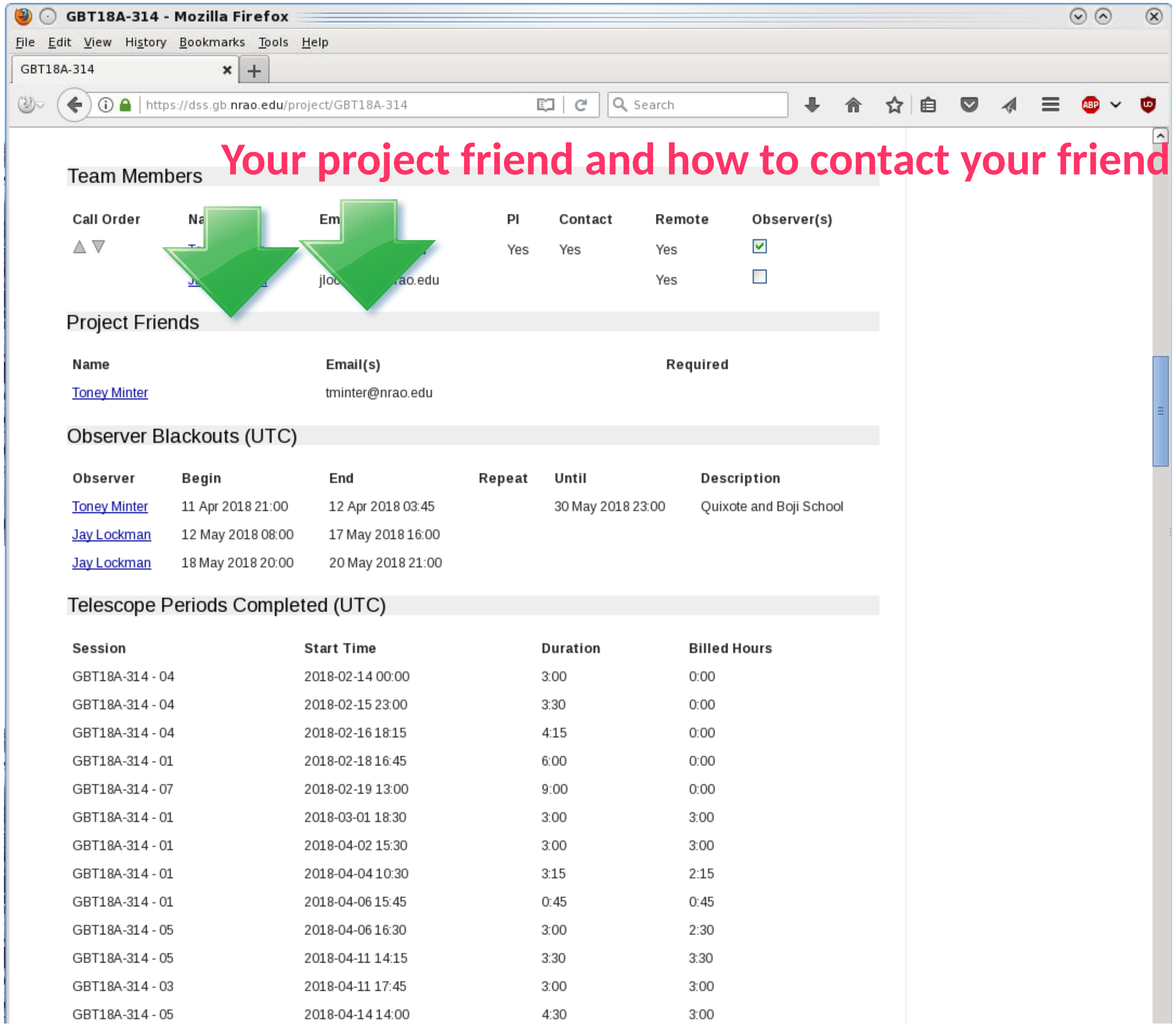
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

GREEN BANK OBSERVATORY

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
Search

Your project friend and how to contact your friend

Team Members

Call Order	Name	Email(s)	PI	Contact	Remote	Observer(s)
▲ ▼	[illegible]	[illegible]	Yes	Yes	Yes	☑
	[illegible]	jlo [illegible] rao.edu			Yes	☐

Project Friends

Name	Email(s)	Required
Toney Minter	tminter@nrao.edu	

Observer Blackouts (UTC)

Observer	Begin	End	Repeat	Until	Description
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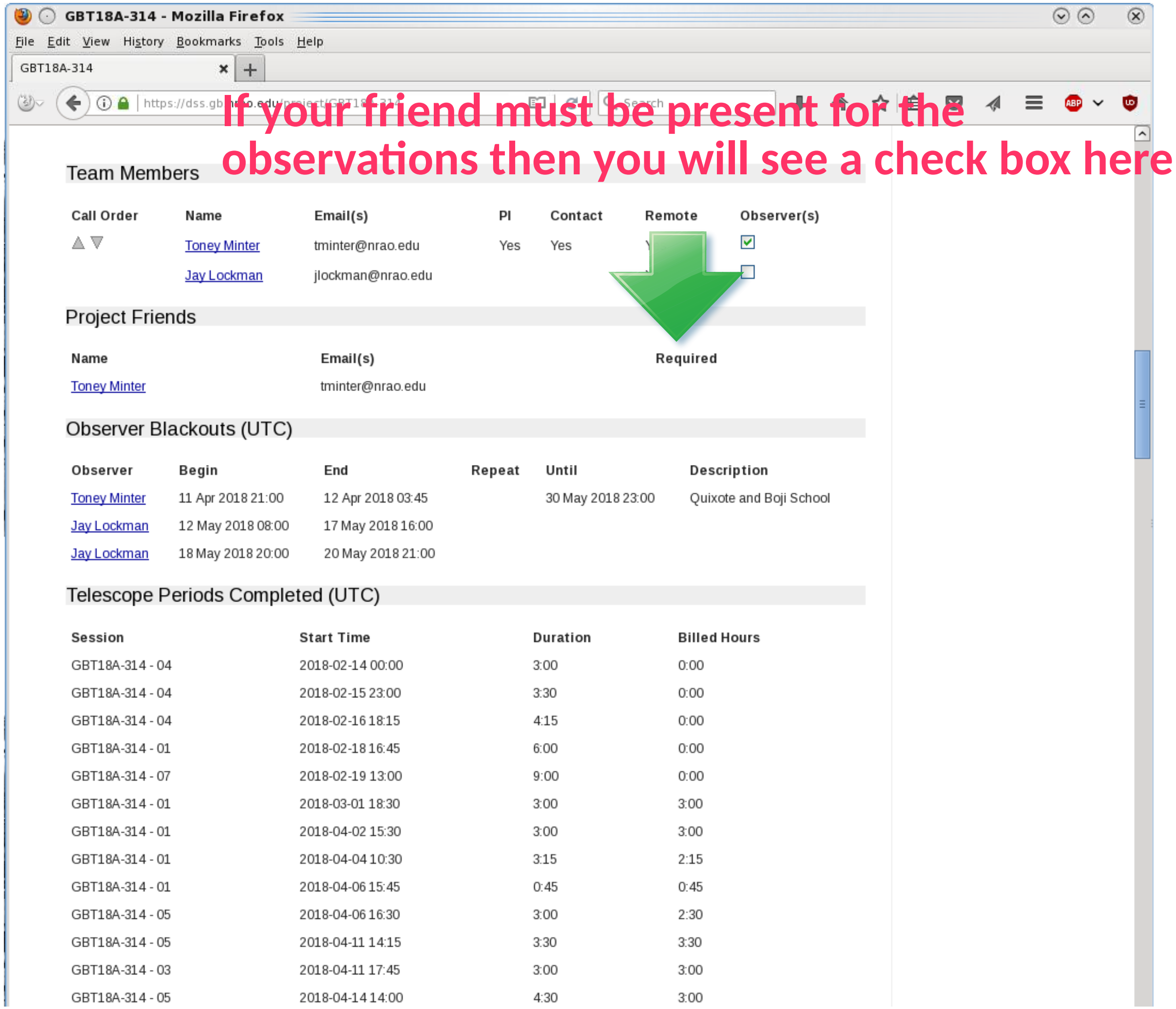
GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
GBT18A-314 - 04	2018-02-15 23:00	3:30	0:00
GBT18A-314 - 04	2018-02-16 18:15	4:15	0:00
GBT18A-314 - 01	2018-02-18 16:45	6:00	0:00
GBT18A-314 - 07	2018-02-19 13:00	9:00	0:00
GBT18A-314 - 01	2018-03-01 18:30	3:00	3:00
GBT18A-314 - 01	2018-04-02 15:30	3:00	3:00
GBT18A-314 - 01	2018-04-04 10:30	3:15	2:15
GBT18A-314 - 01	2018-04-06 15:45	0:45	0:45
GBT18A-314 - 05	2018-04-06 16:30	3:00	2:30
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb
Search

If your friend must be present for the observations then you will see a check box here

Team Members

Call Order	Name	Email(s)	PI	Contact	Remote	Observer(s)
▲ ▼	Toney Minter	tminter@nrao.edu	Yes	Yes	Y	☑
	Jay Lockman	jlockman@nrao.edu				☐

Project Friends

Name	Email(s)	Required
Toney Minter	tminter@nrao.edu	

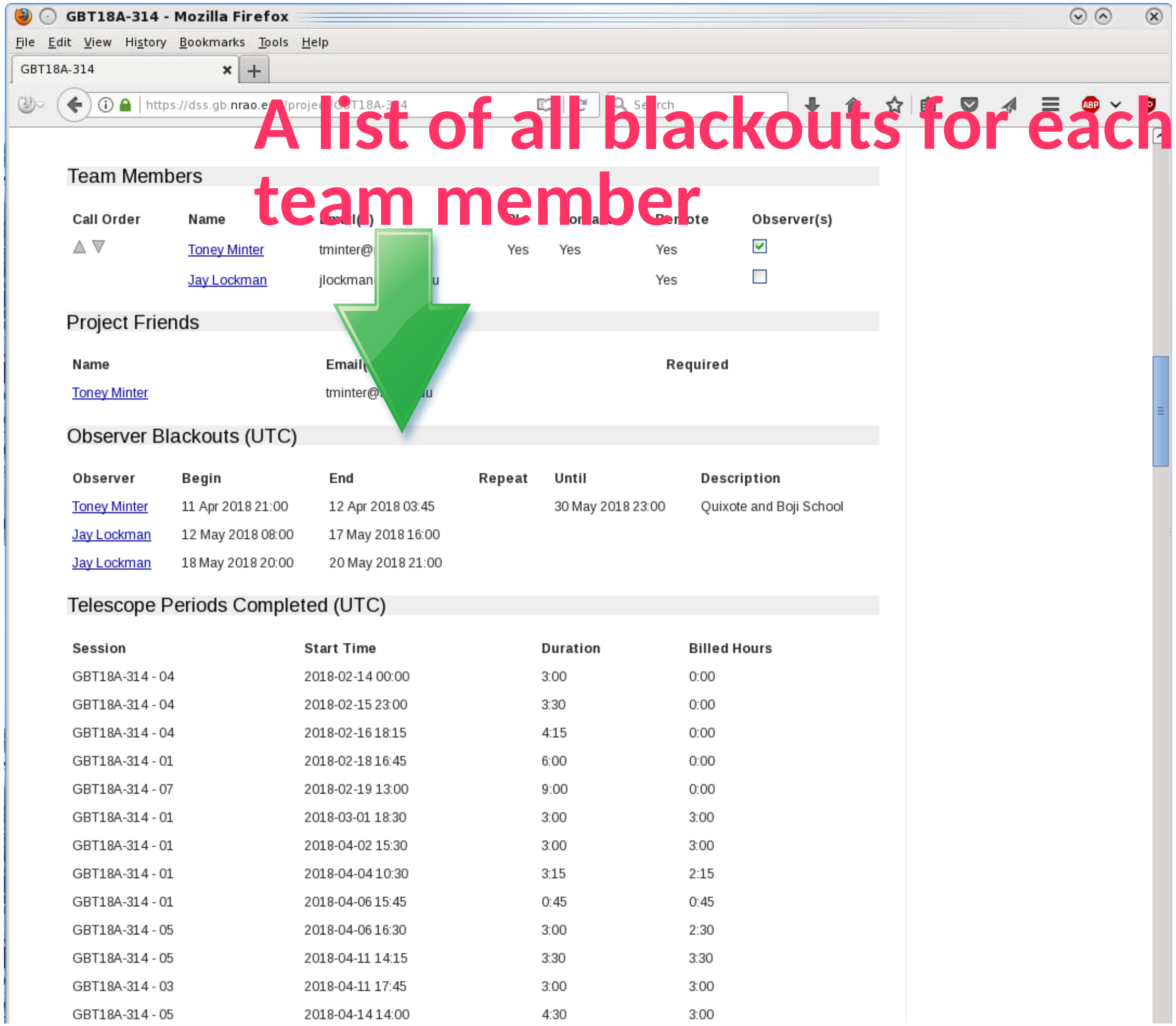
Observer Blackouts (UTC)

Observer	Begin	End	Repeat	Until	Description
Toney Minter	11 Apr 2018 21:00	12 Apr 2018 03:45		30 May 2018 23:00	Quixote and Boji School
Jay Lockman	12 May 2018 08:00	17 May 2018 16:00			
Jay Lockman	18 May 2018 20:00	20 May 2018 21:00			

Telescope Periods Completed (UTC)

Session	Start Time	Duration	Billed Hours
GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
GBT18A-314 - 04	2018-02-15 23:00	3:30	0:00
GBT18A-314 - 04	2018-02-16 18:15	4:15	0:00
GBT18A-314 - 01	2018-02-18 16:45	6:00	0:00
GBT18A-314 - 07	2018-02-19 13:00	9:00	0:00
GBT18A-314 - 01	2018-03-01 18:30	3:00	3:00
GBT18A-314 - 01	2018-04-02 15:30	3:00	3:00
GBT18A-314 - 01	2018-04-04 10:30	3:15	2:15
GBT18A-314 - 01	2018-04-06 15:45	0:45	0:45
GBT18A-314 - 05	2018-04-06 16:30	3:00	2:30
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page



A list of all blackouts for each project team member

GBT18A-314 - Mozilla Firefox

File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.e /proje /GBT18A-3 4
Search

Team Members

Call Order	Name	l(s)	Pl	on a	Re ote	Observer(s)
▲ ▼	Toney Minter	tminter@	Yes	Yes	Yes	☑
	Jay Lockman	jlockman u			Yes	☐

Project Friends

Name	Email	Required
Toney Minter	tminter@ u	

Observer Blackouts (UTC)

Observer	Begin	End	Repeat	Until	Description
Toney Minter	11 Apr 2018 21:00	12 Apr 2018 03:45		30 May 2018 23:00	Quixote and Boji School
Jay Lockman	12 May 2018 08:00	17 May 2018 16:00			
Jay Lockman	18 May 2018 20:00	20 May 2018 21:00			

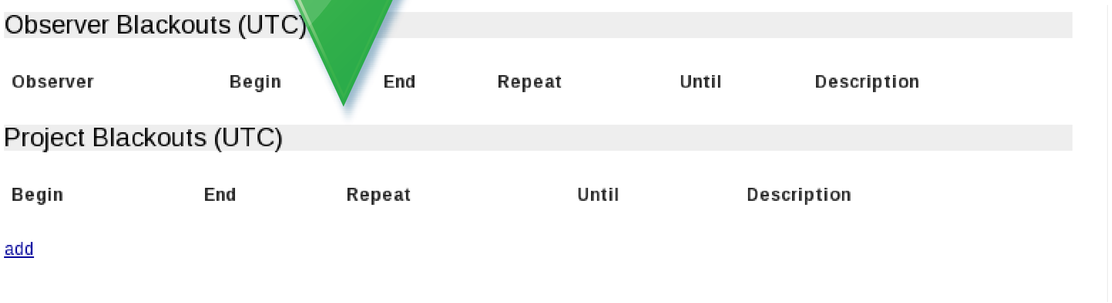
Telescope Periods Completed (UTC)

Session	Start Time	Duration	Billed Hours
GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
GBT18A-314 - 04	2018-02-15 23:00	3:30	0:00
GBT18A-314 - 04	2018-02-16 18:15	4:15	0:00
GBT18A-314 - 01	2018-02-18 16:45	6:00	0:00
GBT18A-314 - 07	2018-02-19 13:00	9:00	0:00
GBT18A-314 - 01	2018-03-01 18:30	3:00	3:00
GBT18A-314 - 01	2018-04-02 15:30	3:00	3:00
GBT18A-314 - 01	2018-04-04 10:30	3:15	2:15
GBT18A-314 - 01	2018-04-06 15:45	0:45	0:45
GBT18A-314 - 05	2018-04-06 16:30	3:00	2:30
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

GREEN BANK OBSERVATORY

DSS Project Page

We can “turn on” blackouts for the entire project team



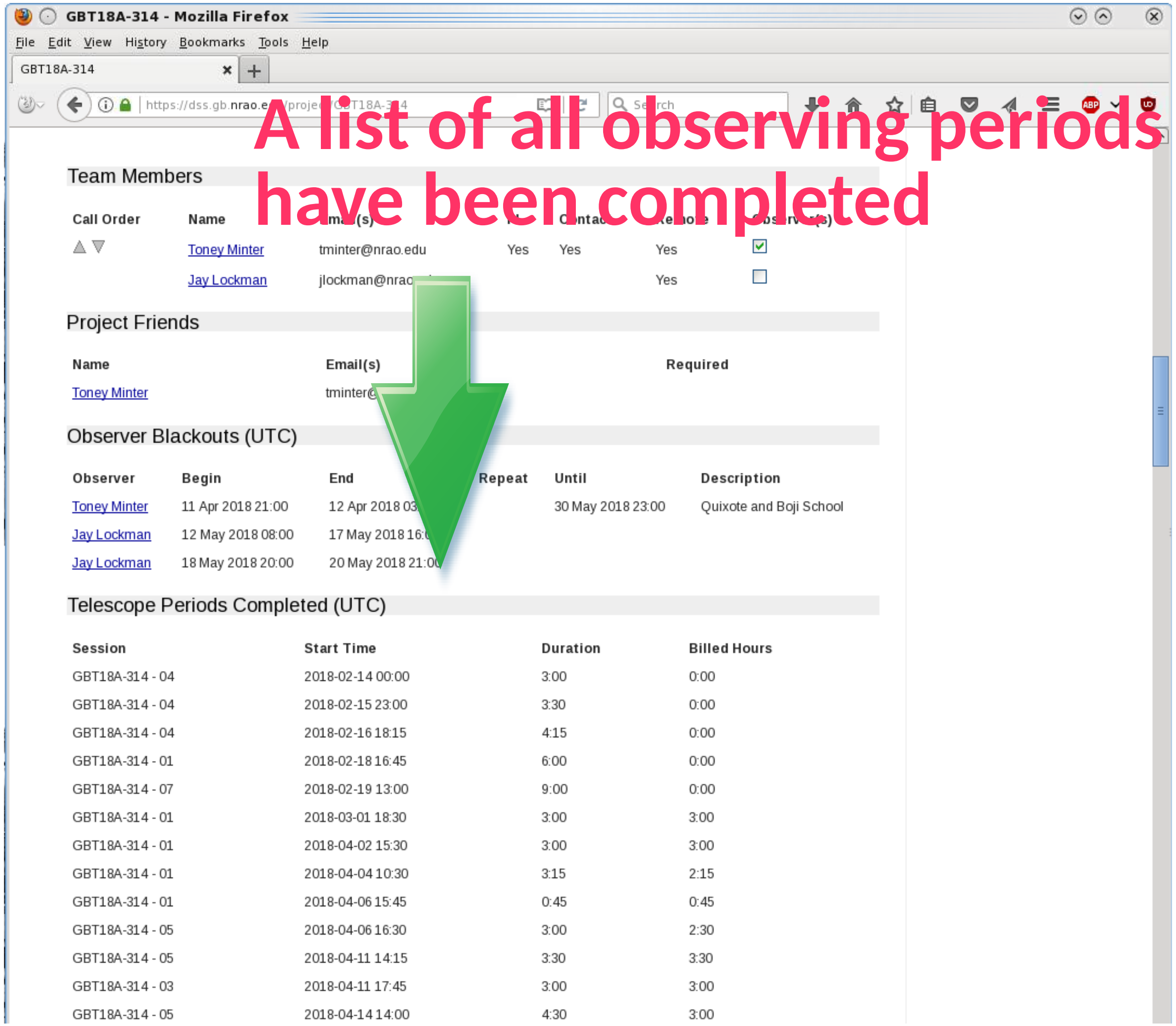
Observer Blackouts (UTC)

Observer	Begin	End	Repeat	Until	Description

Project Blackouts (UTC)

Begin	End	Repeat	Until	Description

DSS Project Page



GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.e /proje /GBT18A-3 4
Search

A list of all observing periods that have been completed

Team Members

Call Order	Name	Email(s)	[illegible]	Contact	Remote	Observer(s)
▲ ▼	Toney Minter	tminter@nrao.edu	Yes	Yes	Yes	☑
	Jay Lockman	jlockman@nrao			Yes	☐

Project Friends

Name	Email(s)	Required
Toney Minter	tminter@	

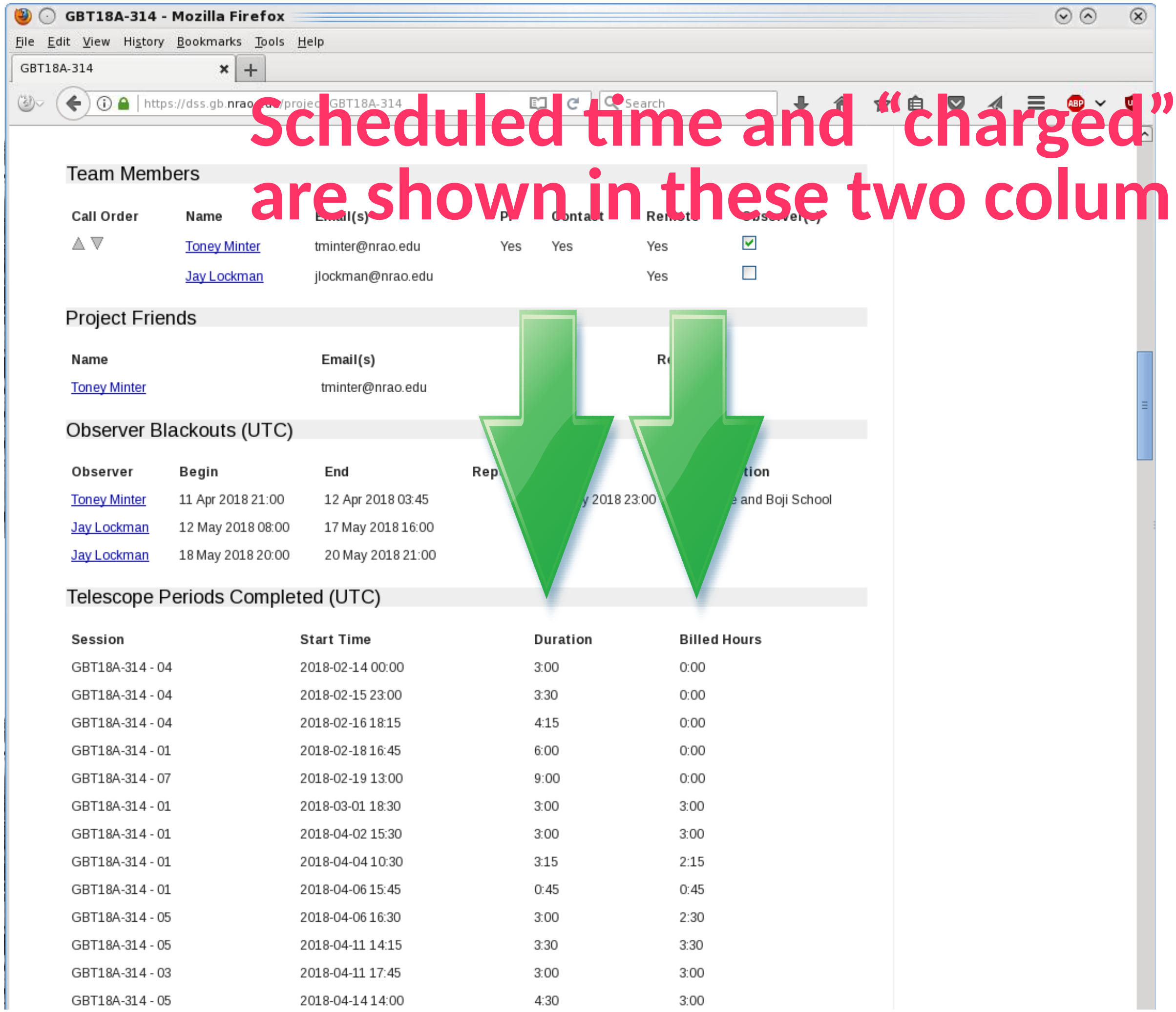
Observer Blackouts (UTC)

Observer	Begin	End	Repeat	Until	Description
Toney Minter	11 Apr 2018 21:00	12 Apr 2018 03		30 May 2018 23:00	Quixote and Boji School
Jay Lockman	12 May 2018 08:00	17 May 2018 16:			
Jay Lockman	18 May 2018 20:00	20 May 2018 21:0			

Telescope Periods Completed (UTC)

Session	Start Time	Duration	Billed Hours
GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
GBT18A-314 - 04	2018-02-15 23:00	3:30	0:00
GBT18A-314 - 04	2018-02-16 18:15	4:15	0:00
GBT18A-314 - 01	2018-02-18 16:45	6:00	0:00
GBT18A-314 - 07	2018-02-19 13:00	9:00	0:00
GBT18A-314 - 01	2018-03-01 18:30	3:00	3:00
GBT18A-314 - 01	2018-04-02 15:30	3:00	3:00
GBT18A-314 - 01	2018-04-04 10:30	3:15	2:15
GBT18A-314 - 01	2018-04-06 15:45	0:45	0:45
GBT18A-314 - 05	2018-04-06 16:30	3:00	2:30
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
Search

Scheduled time and "charged" time are shown in these two columns

Team Members

Call Order	Name	Email(s)	PI	Contact	Remote	Observer(s)
▲ ▼	Toney Minter	tminter@nrao.edu	Yes	Yes	Yes	☑
	Jay Lockman	jlockman@nrao.edu			Yes	☐

Project Friends

Name	Email(s)	R
Toney Minter	tminter@nrao.edu	

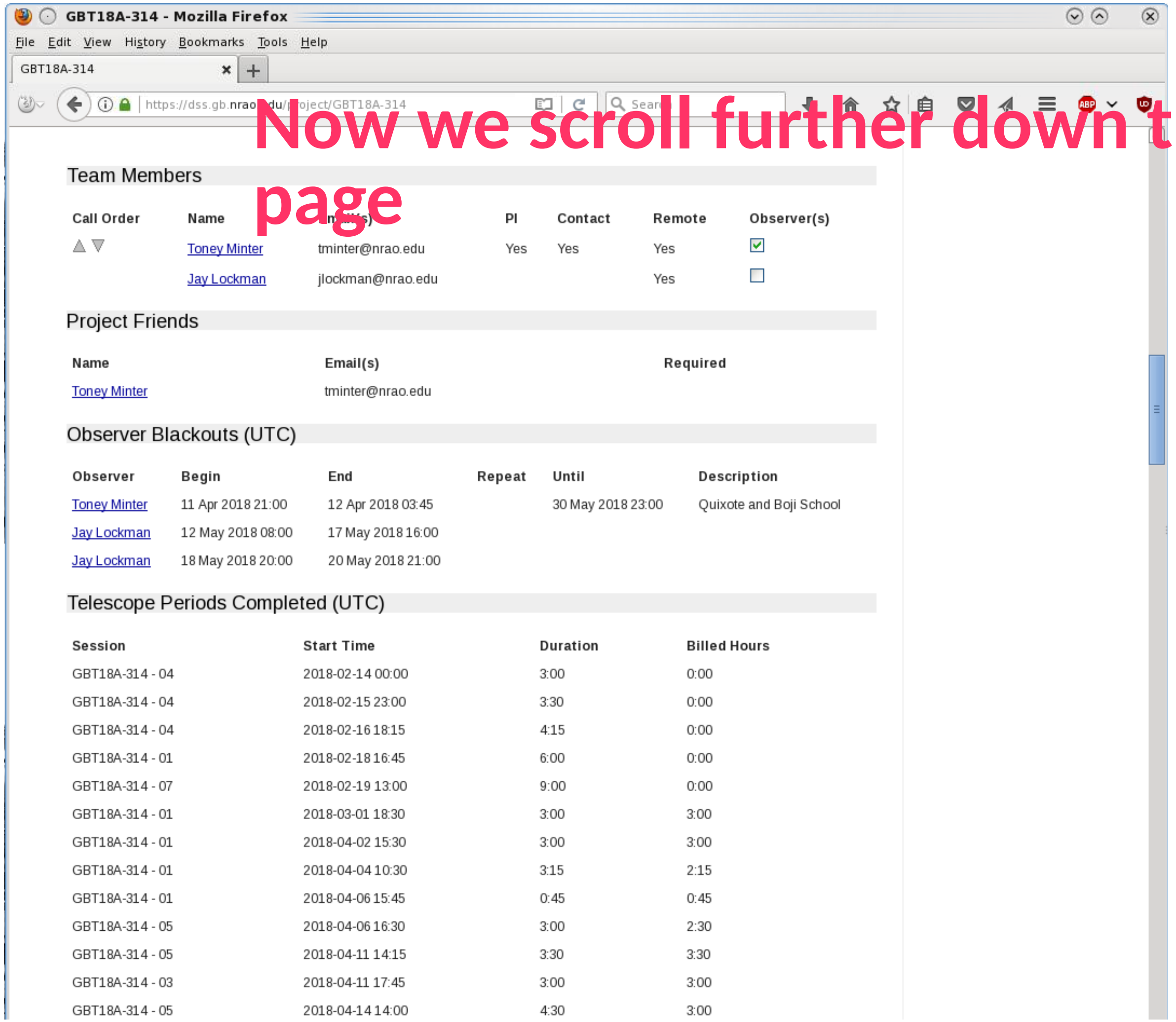
Observer Blackouts (UTC)

Observer	Begin	End	Rep		tion
Toney Minter	11 Apr 2018 21:00	12 Apr 2018 03:45		y 2018 23:00	e and Boji School
Jay Lockman	12 May 2018 08:00	17 May 2018 16:00			
Jay Lockman	18 May 2018 20:00	20 May 2018 21:00			

Telescope Periods Completed (UTC)

Session	Start Time	Duration	Billed Hours
GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
GBT18A-314 - 04	2018-02-15 23:00	3:30	0:00
GBT18A-314 - 04	2018-02-16 18:15	4:15	0:00
GBT18A-314 - 01	2018-02-18 16:45	6:00	0:00
GBT18A-314 - 07	2018-02-19 13:00	9:00	0:00
GBT18A-314 - 01	2018-03-01 18:30	3:00	3:00
GBT18A-314 - 01	2018-04-02 15:30	3:00	3:00
GBT18A-314 - 01	2018-04-04 10:30	3:15	2:15
GBT18A-314 - 01	2018-04-06 15:45	0:45	0:45
GBT18A-314 - 05	2018-04-06 16:30	3:00	2:30
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
Search

Now we scroll further down the page

Team Members

Call Order	Name	Email(s)	PI	Contact	Remote	Observer(s)
▲ ▼	Toney Minter	tminter@nrao.edu	Yes	Yes	Yes	☑
	Jay Lockman	jlockman@nrao.edu			Yes	☐

Project Friends

Name	Email(s)	Required
Toney Minter	tminter@nrao.edu	

Observer Blackouts (UTC)

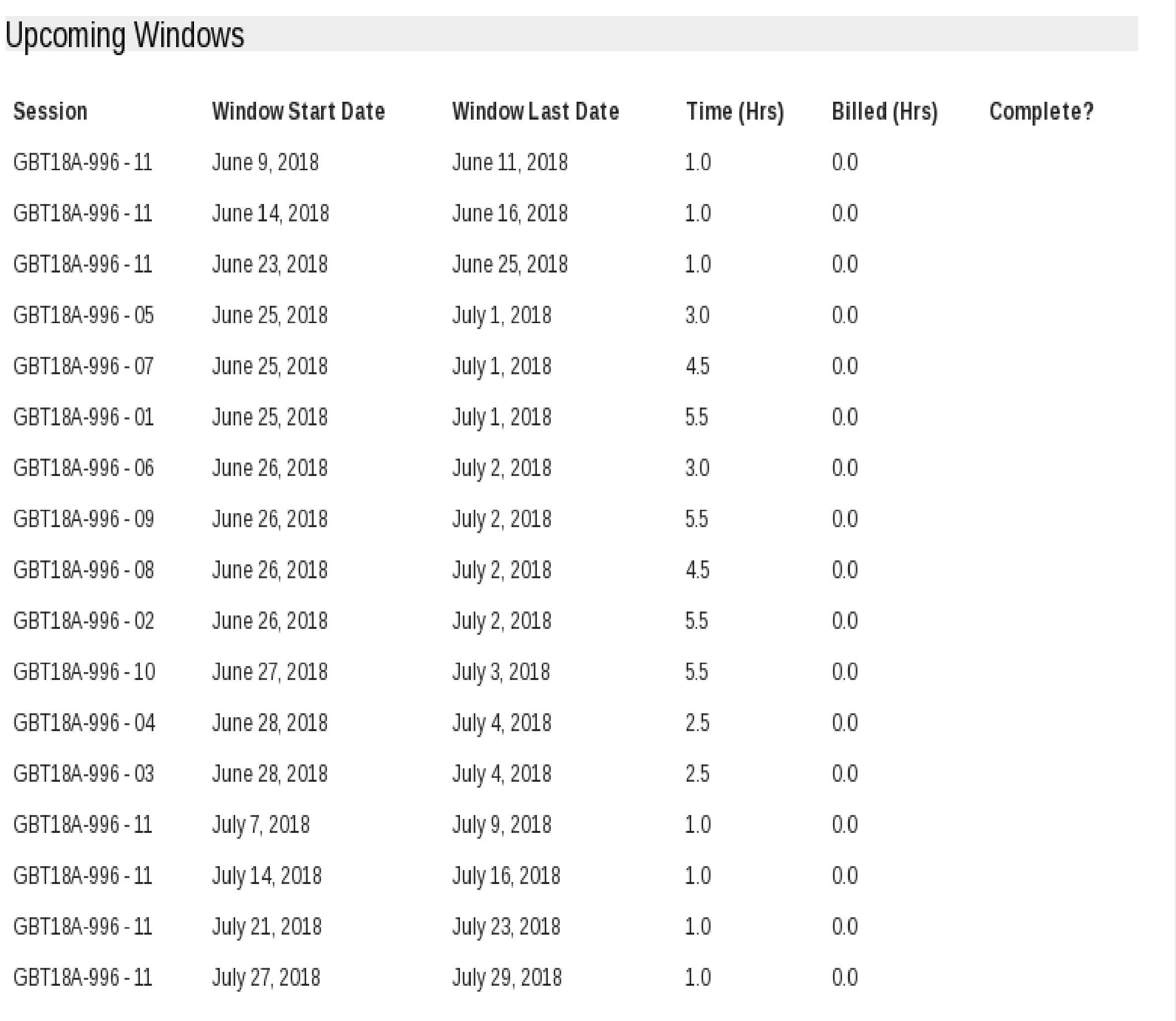
Observer	Begin	End	Repeat	Until	Description
Toney Minter	11 Apr 2018 21:00	12 Apr 2018 03:45		30 May 2018 23:00	Quixote and Boji School
Jay Lockman	12 May 2018 08:00	17 May 2018 16:00			
Jay Lockman	18 May 2018 20:00	20 May 2018 21:00			

Telescope Periods Completed (UTC)

Session	Start Time	Duration	Billed Hours
GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
GBT18A-314 - 04	2018-02-15 23:00	3:30	0:00
GBT18A-314 - 04	2018-02-16 18:15	4:15	0:00
GBT18A-314 - 01	2018-02-18 16:45	6:00	0:00
GBT18A-314 - 07	2018-02-19 13:00	9:00	0:00
GBT18A-314 - 01	2018-03-01 18:30	3:00	3:00
GBT18A-314 - 01	2018-04-02 15:30	3:00	3:00
GBT18A-314 - 01	2018-04-04 10:30	3:15	2:15
GBT18A-314 - 01	2018-04-06 15:45	0:45	0:45
GBT18A-314 - 05	2018-04-06 16:30	3:00	2:30
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

DSS Project Page

For monitoring projects with observing windows

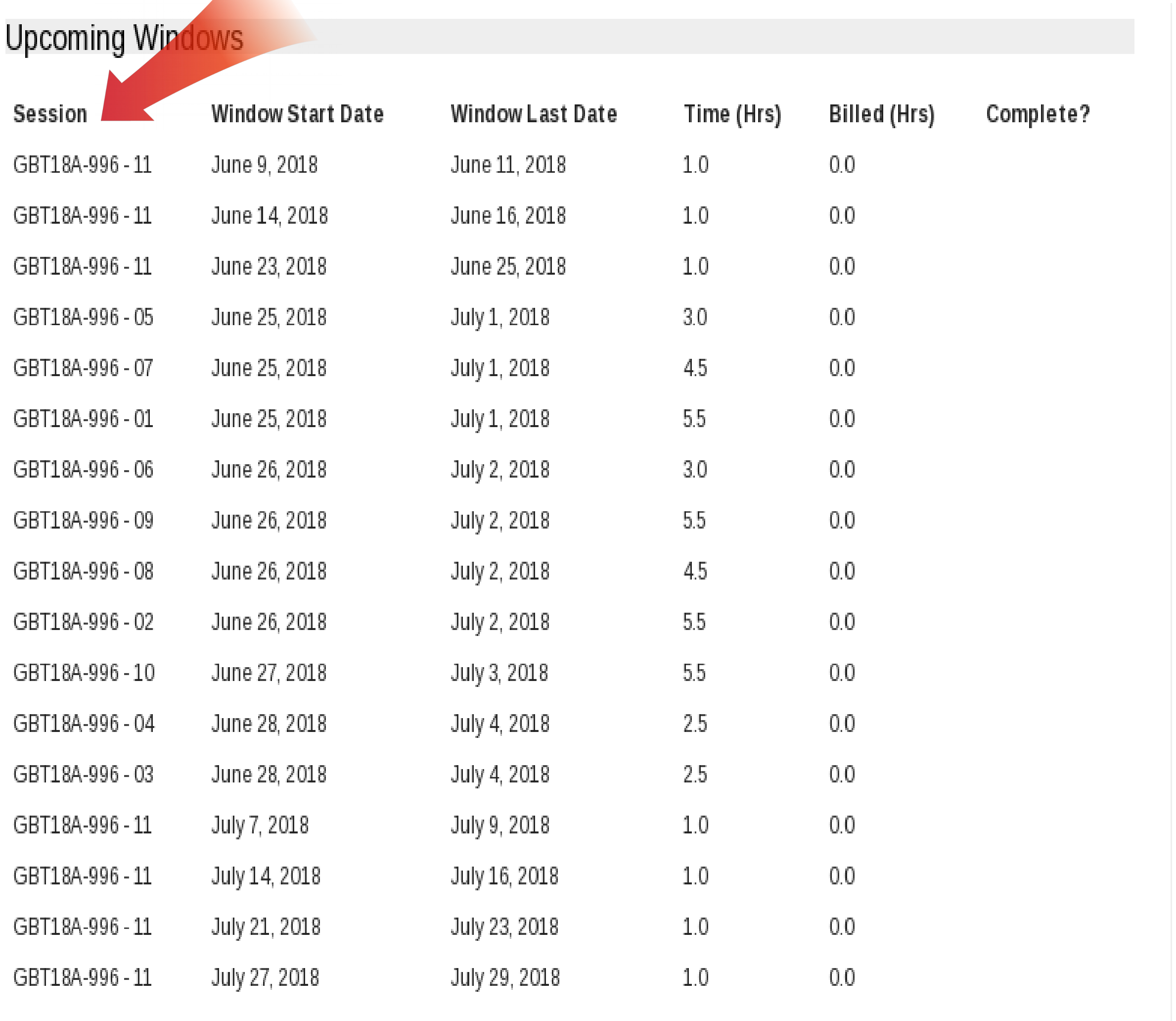


Upcoming Windows

Session	Window Start Date	Window Last Date	Time (Hrs)	Billed (Hrs)	Complete?
GBT18A-996 - 11	June 9, 2018	June 11, 2018	1.0	0.0	
GBT18A-996 - 11	June 14, 2018	June 16, 2018	1.0	0.0	
GBT18A-996 - 11	June 23, 2018	June 25, 2018	1.0	0.0	
GBT18A-996 - 05	June 25, 2018	July 1, 2018	3.0	0.0	
GBT18A-996 - 07	June 25, 2018	July 1, 2018	4.5	0.0	
GBT18A-996 - 01	June 25, 2018	July 1, 2018	5.5	0.0	
GBT18A-996 - 06	June 26, 2018	July 2, 2018	3.0	0.0	
GBT18A-996 - 09	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 08	June 26, 2018	July 2, 2018	4.5	0.0	
GBT18A-996 - 02	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 10	June 27, 2018	July 3, 2018	5.5	0.0	
GBT18A-996 - 04	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 03	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 11	July 7, 2018	July 9, 2018	1.0	0.0	
GBT18A-996 - 11	July 14, 2018	July 16, 2018	1.0	0.0	
GBT18A-996 - 11	July 21, 2018	July 23, 2018	1.0	0.0	
GBT18A-996 - 11	July 27, 2018	July 29, 2018	1.0	0.0	

DSS Project Page

The session that the window is for

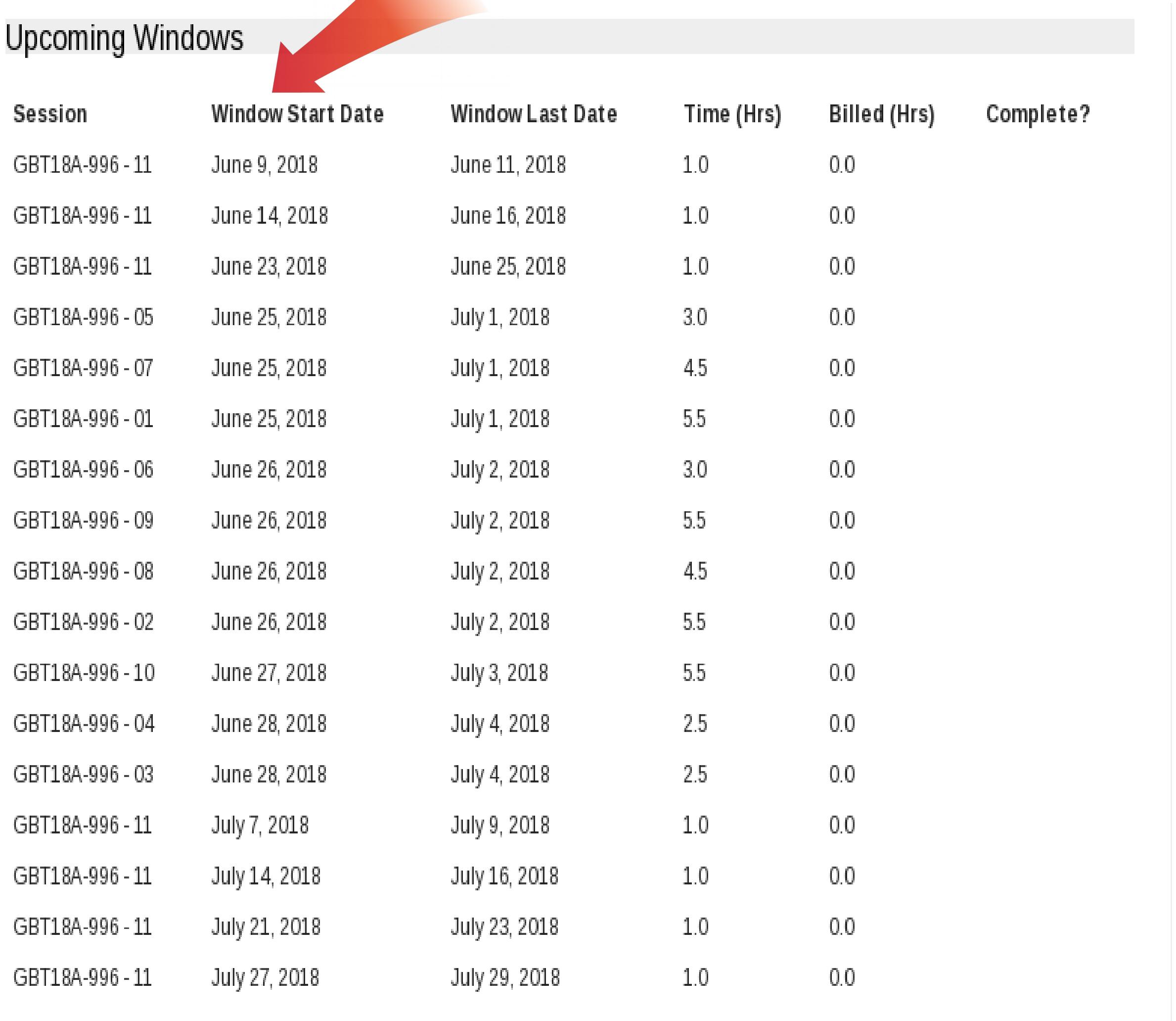


Upcoming Windows

Session	Window Start Date	Window Last Date	Time (Hrs)	Billed (Hrs)	Complete?
GBT18A-996 - 11	June 9, 2018	June 11, 2018	1.0	0.0	
GBT18A-996 - 11	June 14, 2018	June 16, 2018	1.0	0.0	
GBT18A-996 - 11	June 23, 2018	June 25, 2018	1.0	0.0	
GBT18A-996 - 05	June 25, 2018	July 1, 2018	3.0	0.0	
GBT18A-996 - 07	June 25, 2018	July 1, 2018	4.5	0.0	
GBT18A-996 - 01	June 25, 2018	July 1, 2018	5.5	0.0	
GBT18A-996 - 06	June 26, 2018	July 2, 2018	3.0	0.0	
GBT18A-996 - 09	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 08	June 26, 2018	July 2, 2018	4.5	0.0	
GBT18A-996 - 02	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 10	June 27, 2018	July 3, 2018	5.5	0.0	
GBT18A-996 - 04	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 03	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 11	July 7, 2018	July 9, 2018	1.0	0.0	
GBT18A-996 - 11	July 14, 2018	July 16, 2018	1.0	0.0	
GBT18A-996 - 11	July 21, 2018	July 23, 2018	1.0	0.0	
GBT18A-996 - 11	July 27, 2018	July 29, 2018	1.0	0.0	

DSS Project Page

The start date for the window

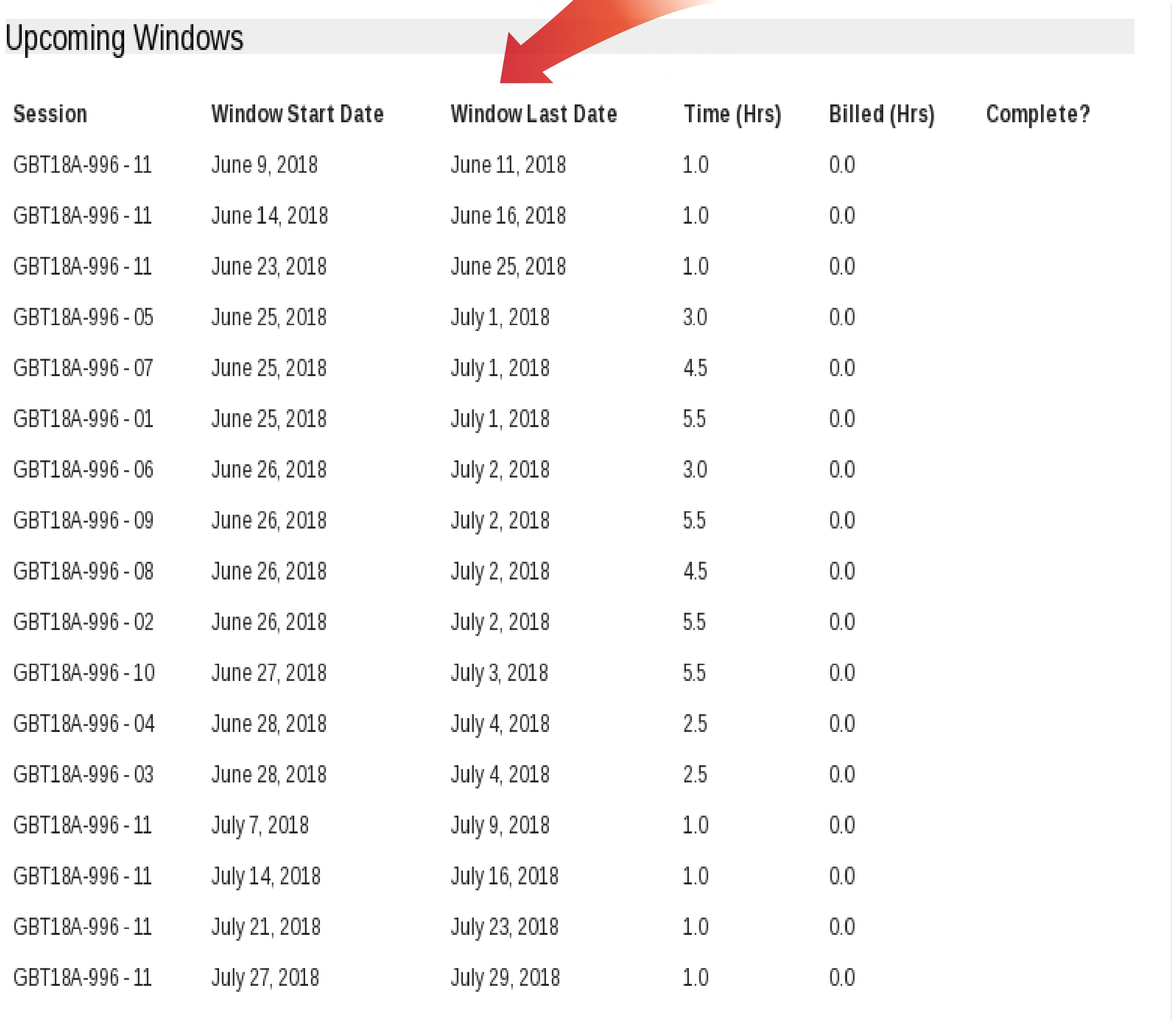


Upcoming Windows

Session	Window Start Date	Window Last Date	Time (Hrs)	Billed (Hrs)	Complete?
GBT18A-996 - 11	June 9, 2018	June 11, 2018	1.0	0.0	
GBT18A-996 - 11	June 14, 2018	June 16, 2018	1.0	0.0	
GBT18A-996 - 11	June 23, 2018	June 25, 2018	1.0	0.0	
GBT18A-996 - 05	June 25, 2018	July 1, 2018	3.0	0.0	
GBT18A-996 - 07	June 25, 2018	July 1, 2018	4.5	0.0	
GBT18A-996 - 01	June 25, 2018	July 1, 2018	5.5	0.0	
GBT18A-996 - 06	June 26, 2018	July 2, 2018	3.0	0.0	
GBT18A-996 - 09	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 08	June 26, 2018	July 2, 2018	4.5	0.0	
GBT18A-996 - 02	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 10	June 27, 2018	July 3, 2018	5.5	0.0	
GBT18A-996 - 04	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 03	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 11	July 7, 2018	July 9, 2018	1.0	0.0	
GBT18A-996 - 11	July 14, 2018	July 16, 2018	1.0	0.0	
GBT18A-996 - 11	July 21, 2018	July 23, 2018	1.0	0.0	
GBT18A-996 - 11	July 27, 2018	July 29, 2018	1.0	0.0	

DSS Project Page

The end date for the window

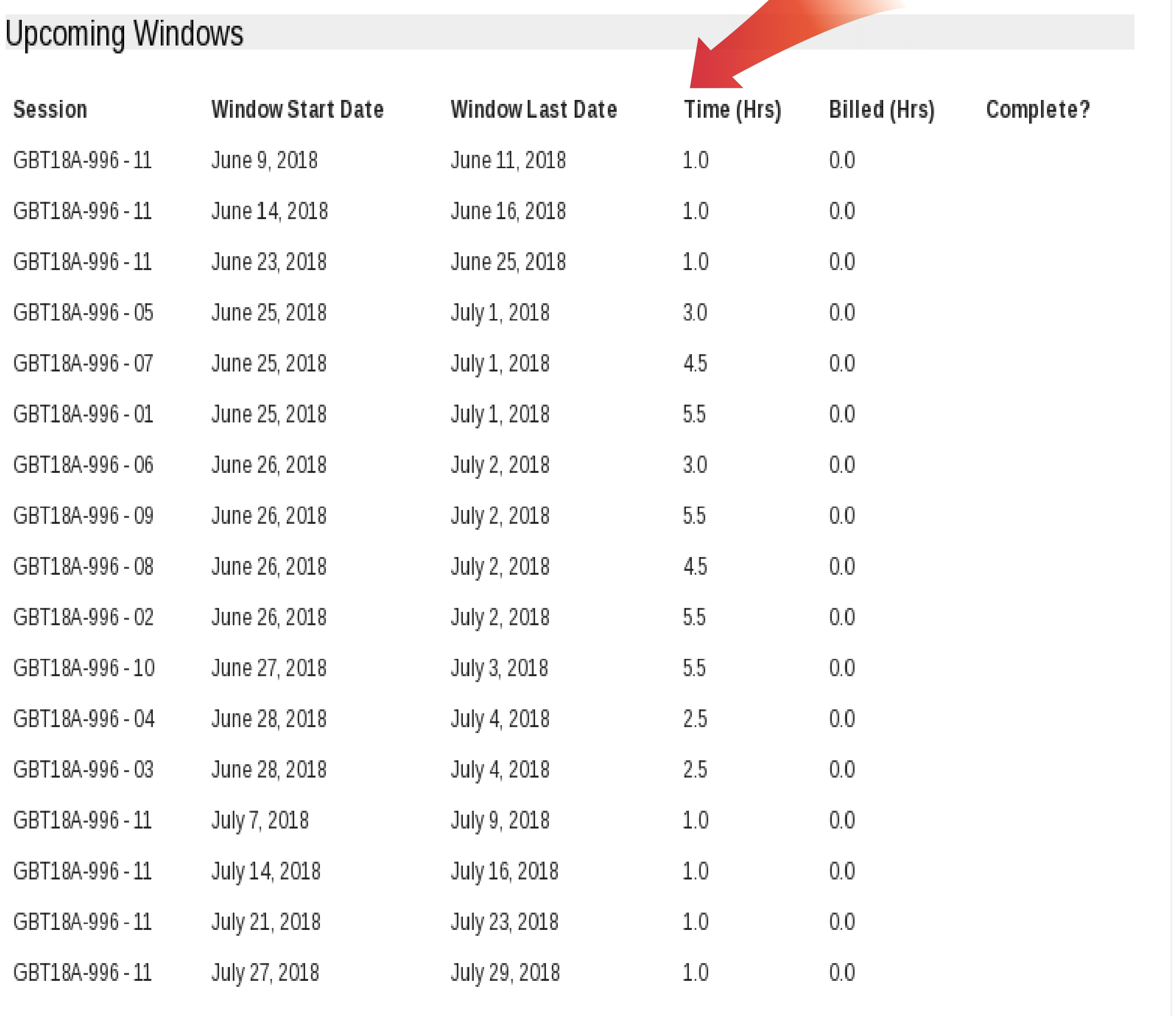


Upcoming Windows

Session	Window Start Date	Window Last Date	Time (Hrs)	Billed (Hrs)	Complete?
GBT18A-996 - 11	June 9, 2018	June 11, 2018	1.0	0.0	
GBT18A-996 - 11	June 14, 2018	June 16, 2018	1.0	0.0	
GBT18A-996 - 11	June 23, 2018	June 25, 2018	1.0	0.0	
GBT18A-996 - 05	June 25, 2018	July 1, 2018	3.0	0.0	
GBT18A-996 - 07	June 25, 2018	July 1, 2018	4.5	0.0	
GBT18A-996 - 01	June 25, 2018	July 1, 2018	5.5	0.0	
GBT18A-996 - 06	June 26, 2018	July 2, 2018	3.0	0.0	
GBT18A-996 - 09	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 08	June 26, 2018	July 2, 2018	4.5	0.0	
GBT18A-996 - 02	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 10	June 27, 2018	July 3, 2018	5.5	0.0	
GBT18A-996 - 04	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 03	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 11	July 7, 2018	July 9, 2018	1.0	0.0	
GBT18A-996 - 11	July 14, 2018	July 16, 2018	1.0	0.0	
GBT18A-996 - 11	July 21, 2018	July 23, 2018	1.0	0.0	
GBT18A-996 - 11	July 27, 2018	July 29, 2018	1.0	0.0	

DSS Project Page

The length of the observing session

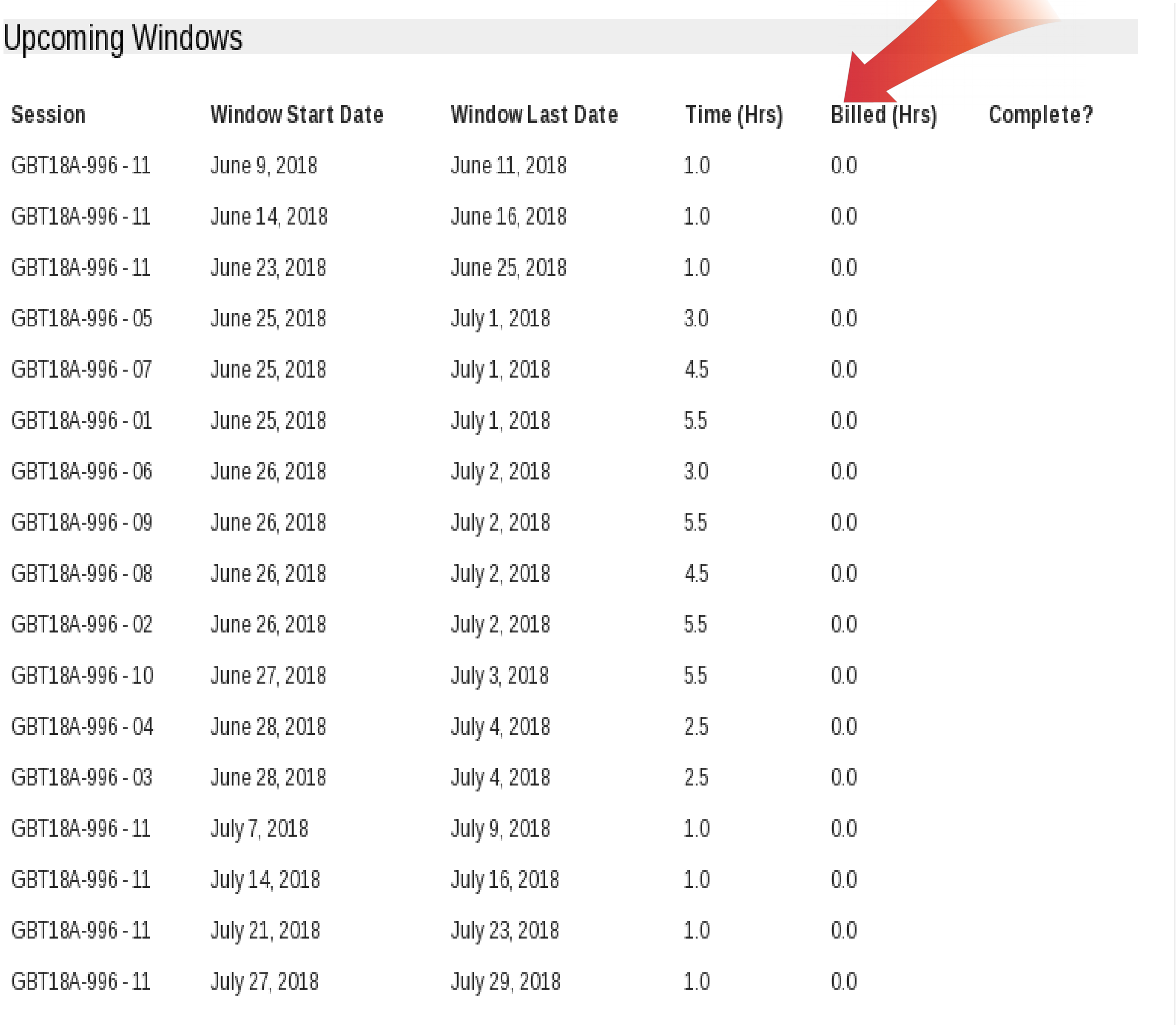


Upcoming Windows

Session	Window Start Date	Window Last Date	Time (Hrs)	Billed (Hrs)	Complete?
GBT18A-996 - 11	June 9, 2018	June 11, 2018	1.0	0.0	
GBT18A-996 - 11	June 14, 2018	June 16, 2018	1.0	0.0	
GBT18A-996 - 11	June 23, 2018	June 25, 2018	1.0	0.0	
GBT18A-996 - 05	June 25, 2018	July 1, 2018	3.0	0.0	
GBT18A-996 - 07	June 25, 2018	July 1, 2018	4.5	0.0	
GBT18A-996 - 01	June 25, 2018	July 1, 2018	5.5	0.0	
GBT18A-996 - 06	June 26, 2018	July 2, 2018	3.0	0.0	
GBT18A-996 - 09	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 08	June 26, 2018	July 2, 2018	4.5	0.0	
GBT18A-996 - 02	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 10	June 27, 2018	July 3, 2018	5.5	0.0	
GBT18A-996 - 04	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 03	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 11	July 7, 2018	July 9, 2018	1.0	0.0	
GBT18A-996 - 11	July 14, 2018	July 16, 2018	1.0	0.0	
GBT18A-996 - 11	July 21, 2018	July 23, 2018	1.0	0.0	
GBT18A-996 - 11	July 27, 2018	July 29, 2018	1.0	0.0	

DSS Project Page

The time billed

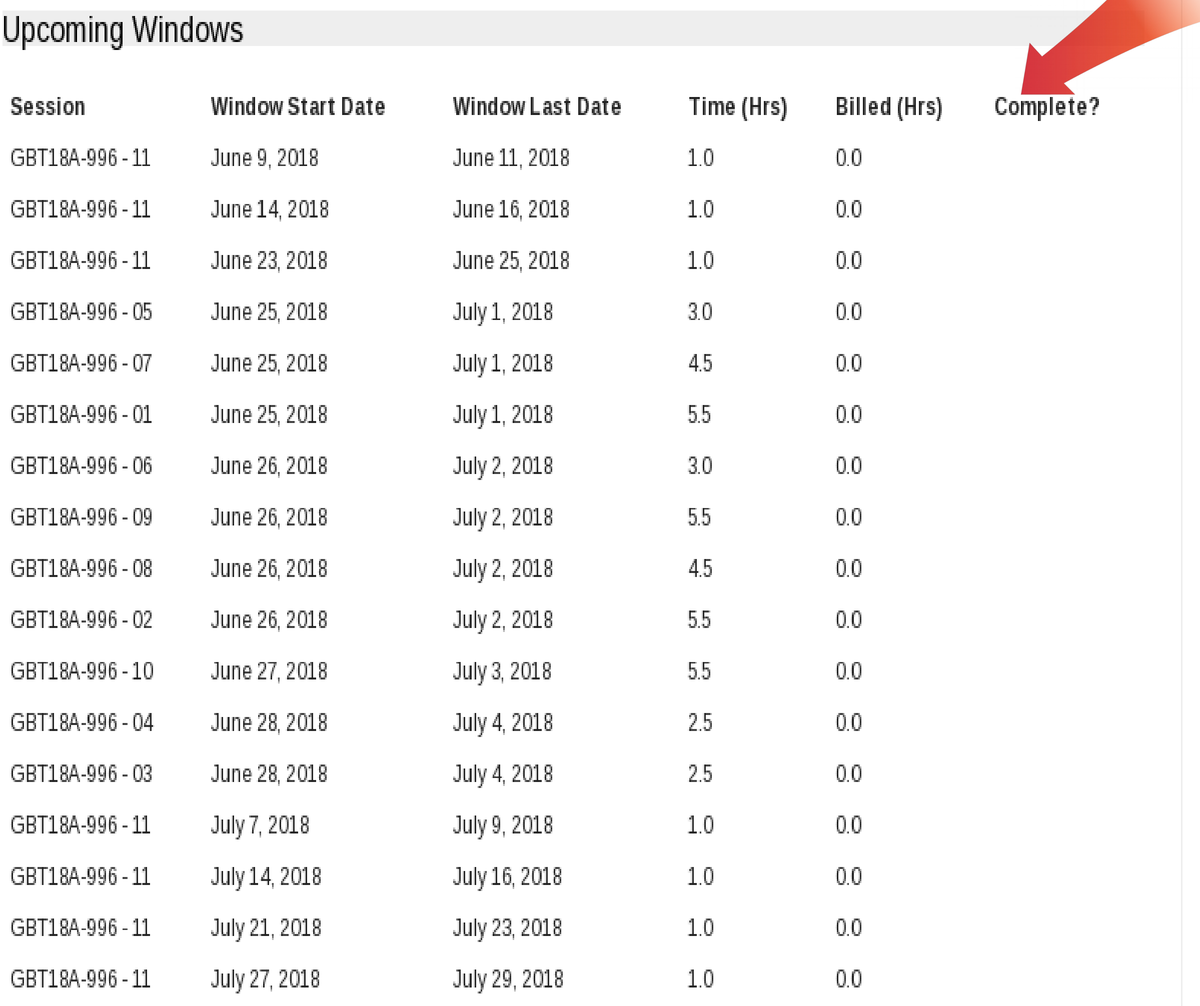


Upcoming Windows

Session	Window Start Date	Window Last Date	Time (Hrs)	Billed (Hrs)	Complete?
GBT18A-996 - 11	June 9, 2018	June 11, 2018	1.0	0.0	
GBT18A-996 - 11	June 14, 2018	June 16, 2018	1.0	0.0	
GBT18A-996 - 11	June 23, 2018	June 25, 2018	1.0	0.0	
GBT18A-996 - 05	June 25, 2018	July 1, 2018	3.0	0.0	
GBT18A-996 - 07	June 25, 2018	July 1, 2018	4.5	0.0	
GBT18A-996 - 01	June 25, 2018	July 1, 2018	5.5	0.0	
GBT18A-996 - 06	June 26, 2018	July 2, 2018	3.0	0.0	
GBT18A-996 - 09	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 08	June 26, 2018	July 2, 2018	4.5	0.0	
GBT18A-996 - 02	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 10	June 27, 2018	July 3, 2018	5.5	0.0	
GBT18A-996 - 04	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 03	June 28, 2018	July 4, 2018	2.5	0.0	
GBT18A-996 - 11	July 7, 2018	July 9, 2018	1.0	0.0	
GBT18A-996 - 11	July 14, 2018	July 16, 2018	1.0	0.0	
GBT18A-996 - 11	July 21, 2018	July 23, 2018	1.0	0.0	
GBT18A-996 - 11	July 27, 2018	July 29, 2018	1.0	0.0	

DSS Project Page

Have the observations been completed



Upcoming Windows

Session	Window Start Date	Window Last Date	Time (Hrs)	Billed (Hrs)	Complete?
GBT18A-996 - 11	June 9, 2018	June 11, 2018	1.0	0.0	
GBT18A-996 - 11	June 14, 2018	June 16, 2018	1.0	0.0	
GBT18A-996 - 11	June 23, 2018	June 25, 2018	1.0	0.0	
GBT18A-996 - 05	June 25, 2018	July 1, 2018	3.0	0.0	
GBT18A-996 - 07	June 25, 2018	July 1, 2018	4.5	0.0	
GBT18A-996 - 01	June 25, 2018	July 1, 2018	5.5	0.0	
GBT18A-996 - 06	June 26, 2018	July 2, 2018	3.0	0.0	
GBT18A-996 - 09	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 08	June 26, 2018	July 2, 2018	4.5	0.0	
GBT18A-996 - 02	June 26, 2018	July 2, 2018	5.5	0.0	
GBT18A-996 - 10	June 27, 2018	July 3, 2018	5.5	0.0	
GBT18A-996 - 04	June 28, 2018	July 4, 2018	2.5	0.0	
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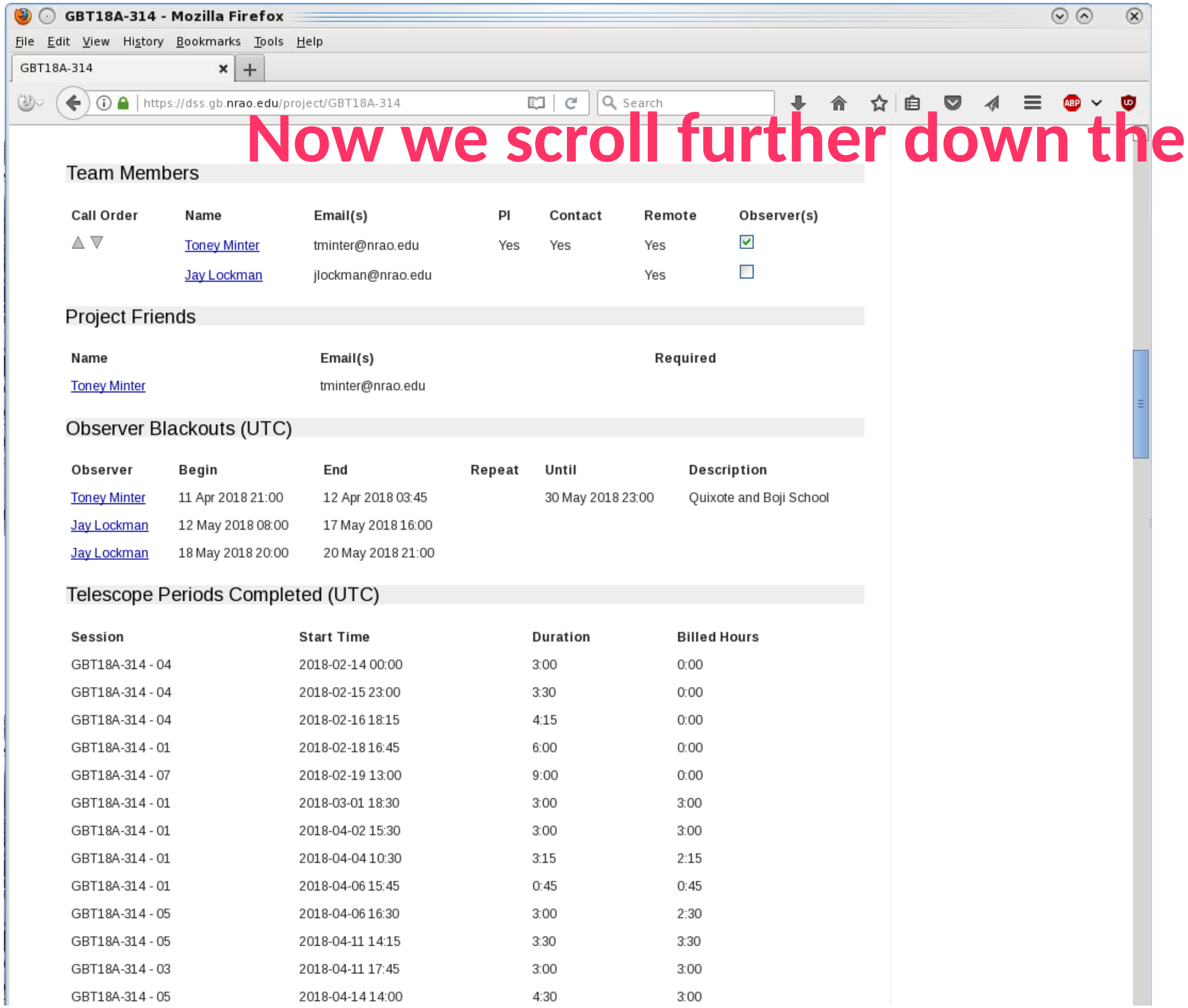
GBT18A-996 - 11	July 7, 2018	July 9, 2018	1.0	0.0	
GBT18A-996 - 11	July 14, 2018	July 16, 2018	1.0	0.0	
GBT18A-996 - 11	July 21, 2018	July 23, 2018	1.0	0.0	
GBT18A-996 - 11	July 27, 2018	July 29, 2018	1.0	0.0	

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
Search

Now we scroll further down the page

Team Members

Call Order	Name	Email(s)	PI	Contact	Remote	Observer(s)
▲ ▼	Toney Minter	tminter@nrao.edu	Yes	Yes	Yes	☑
	Jay Lockman	jlockman@nrao.edu			Yes	☐

Project Friends

Name	Email(s)	Required
Toney Minter	tminter@nrao.edu	

Observer Blackouts (UTC)

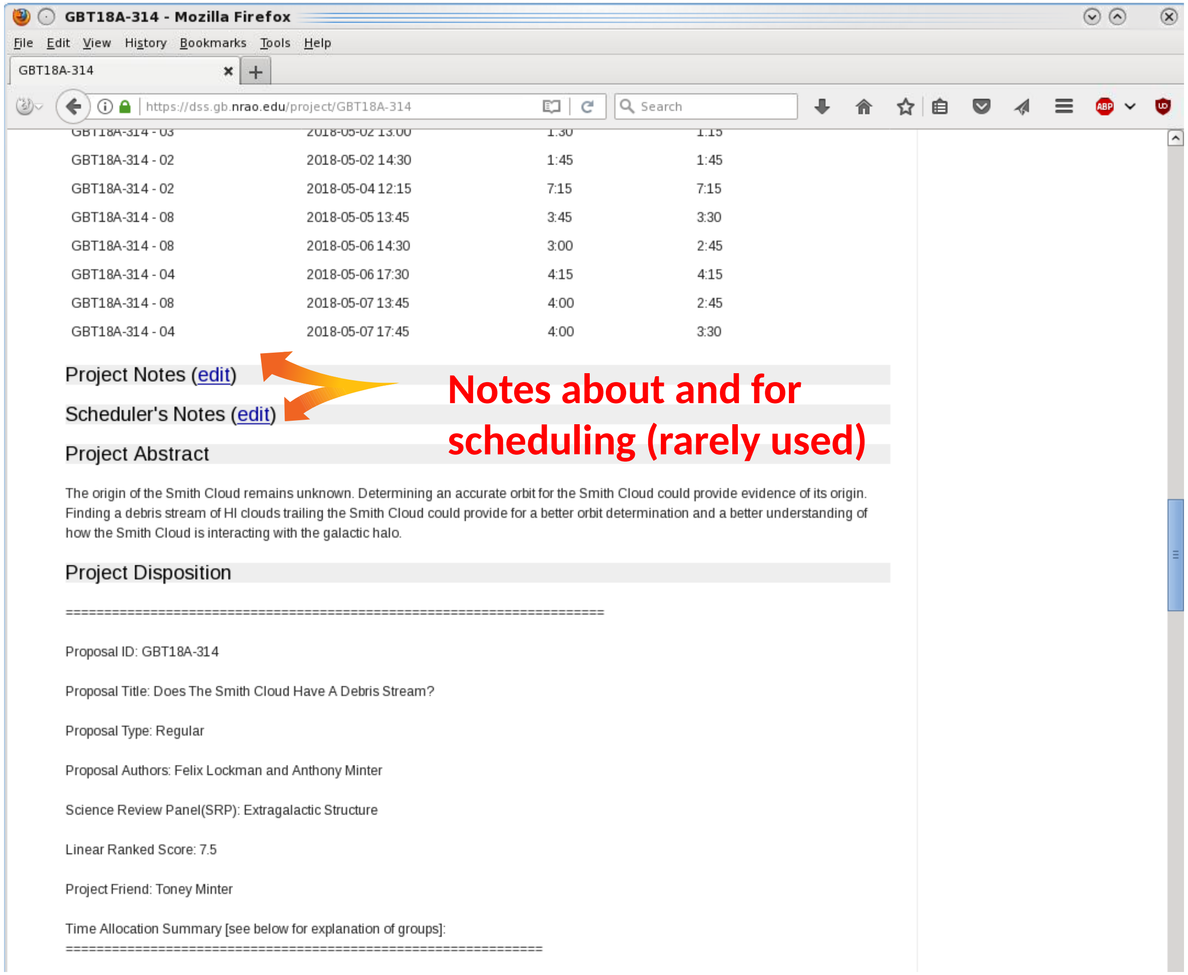
Observer	Begin	End	Repeat	Until	Description
Toney Minter	11 Apr 2018 21:00	12 Apr 2018 03:45		30 May 2018 23:00	Quixote and Boji School
Jay Lockman	12 May 2018 08:00	17 May 2018 16:00			
Jay Lockman	18 May 2018 20:00	20 May 2018 21:00			

Telescope Periods Completed (UTC)

Session	Start Time	Duration	Billed Hours
GBT18A-314 - 04	2018-02-14 00:00	3:00	0:00
GBT18A-314 - 04	2018-02-15 23:00	3:30	0:00
GBT18A-314 - 04	2018-02-16 18:15	4:15	0:00
GBT18A-314 - 01	2018-02-18 16:45	6:00	0:00
GBT18A-314 - 07	2018-02-19 13:00	9:00	0:00
GBT18A-314 - 01	2018-03-01 18:30	3:00	3:00
GBT18A-314 - 01	2018-04-02 15:30	3:00	3:00
GBT18A-314 - 01	2018-04-04 10:30	3:15	2:15
GBT18A-314 - 01	2018-04-06 15:45	0:45	0:45
GBT18A-314 - 05	2018-04-06 16:30	3:00	2:30
GBT18A-314 - 05	2018-04-11 14:15	3:30	3:30
GBT18A-314 - 03	2018-04-11 17:45	3:00	3:00
GBT18A-314 - 05	2018-04-14 14:00	4:30	3:00

GREEN BANK
OBSERVATORY

DSS Project Page


GBT18A-314 - Mozilla Firefox
File Edit View History Bookmarks Tools Help
GBT18A-314
https://dss.gb.nrao.edu/project/GBT18A-314
Search

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GBT18A-314 - 02	2018-05-02 14:30	1:45	1:45
GBT18A-314 - 02	2018-05-04 12:15	7:15	7:15
GBT18A-314 - 08	2018-05-05 13:45	3:45	3:30
GBT18A-314 - 08	2018-05-06 14:30	3:00	2:45
GBT18A-314 - 04	2018-05-06 17:30	4:15	4:15
GBT18A-314 - 08	2018-05-07 13:45	4:00	2:45
GBT18A-314 - 04	2018-05-07 17:45	4:00	3:30

Project Notes (edit)

Scheduler's Notes (edit)

Notes about and for scheduling (rarely used)

Project Abstract

The origin of the Smith Cloud remains unknown. Determining an accurate orbit for the Smith Cloud could provide evidence of its origin. Finding a debris stream of HI clouds trailing the Smith Cloud could provide for a better orbit determination and a better understanding of how the Smith Cloud is interacting with the galactic halo.

Project Disposition

==

Proposal ID: GBT18A-314

Proposal Title: Does The Smith Cloud Have A Debris Stream?

Proposal Type: Regular

Proposal Authors: Felix Lockman and Anthony Minter

Science Review Panel(SRP): Extragalactic Structure

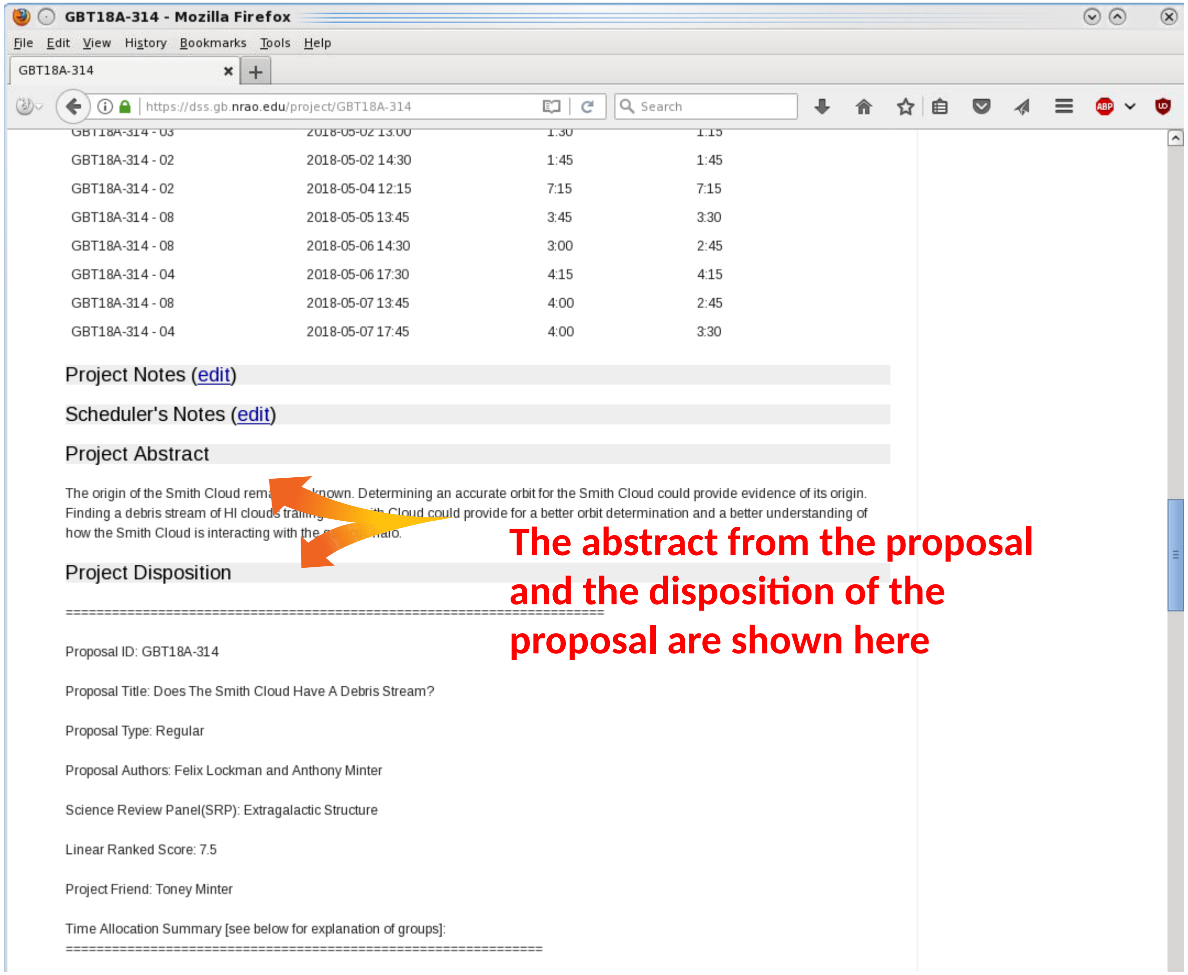
Linear Ranked Score: 7.5

Project Friend: Toney Minter

Time Allocation Summary [see below for explanation of groups]:

==

DSS Project Page



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https://dss.gb.nrao.edu/project/GBT18A-314
Search

GBT18A-314 - 03	2018-05-02 13:00	1:30	1:15
GBT18A-314 - 02	2018-05-02 14:30	1:45	1:45
GBT18A-314 - 02	2018-05-04 12:15	7:15	7:15
GBT18A-314 - 08	2018-05-05 13:45	3:45	3:30
GBT18A-314 - 08	2018-05-06 14:30	3:00	2:45
GBT18A-314 - 04	2018-05-06 17:30	4:15	4:15
GBT18A-314 - 08	2018-05-07 13:45	4:00	2:45
GBT18A-314 - 04	2018-05-07 17:45	4:00	3:30

Project Notes (edit)

Scheduler's Notes (edit)

Project Abstract

The origin of the Smith Cloud rema[illegible]known. Determining an accurate orbit for the Smith Cloud could provide evidence of its origin. Finding a debris stream of HI clouds trail[illegible]ith Cloud could provide for a better orbit determination and a better understanding of how the Smith Cloud is interacting with the [illegible] halo.

Project Disposition

===

Proposal ID: GBT18A-314

Proposal Title: Does The Smith Cloud Have A Debris Stream?

Proposal Type: Regular

Proposal Authors: Felix Lockman and Anthony Minter

Science Review Panel(SRP): Extragalactic Structure

Linear Ranked Score: 7.5

Project Friend: Toney Minter

Time Allocation Summary [see below for explanation of groups]:
==

The abstract from the proposal and the disposition of the proposal are shown here

Making changes to DSS parameters

- We are happy to help make the appropriate changes to parameters in the DSS
- You can also request to add a new person to the project team list
- Just send an email to your project friend and Toney Minter

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