GSNAC Meeting - Spring 2025 Public Report Virtual

Thursday, March 6, 2025

Times are ET

In attendance: Carl Tape (chair), Andrew Schaeffer, Will Yeck, Cecily Wolfe, Ebru Bozdag, Colleen Dalton, Becks Bendick, Glen Mattioli, Bob Busby, Dan McNamara, Molly Staats, Kasey Aderhold, Jaime Magliocca, Dave Wilson, Adam Ringler

Meeting Objectives

12:00 - 12:10pm	Introductions and goals	(Tape)
-----------------	-------------------------	--------

12:10 - 12:15pm Comments from EarthScope Leadership (Mattioli)

GSN Operational Reports

12:15 - 12:30pm	GSN Program Manager report (Busby)
12.10 12.00piii	Cort rogram manager report (Back)

12:30 - 12:45pm EarthScope/II report (Busby)

12:45 - 01:00pm ASL/IU+ report (Wilson)

01:00 - 01:15pm Q&A

Previous Business

01	1:1	15 -	- 0	1	:3	0	pm		L	Ιpι	da	te	or	ı A	٩Ħ	illi	at	te	S	ta	tio	กร	s/\$	S	ta	tic	n	Q	ua	ali	ty	M	le	tri	CS	()	e/	ck	.)
----	-----	------	-----	---	----	---	----	--	---	-----	----	----	----	-----	----	------	----	----	---	----	-----	----	------	---	----	-----	---	---	----	-----	----	---	----	-----	----	----	----	----	----

01:30 - 01:45pm Update on Attribution/DOIs/Google Scholar (Tape)

01:45 - 02:00pm Q&A/Discussion

Other Items

- GSNAC Membership Nomination Due ASAP, by March 15th
- Wrap-up: Science highlights, webinar speaker nominations, etc.

Recommendations

- Andrew Schaeffer nominated to serve a three-year term from 2025 to 2028.
- Continue Working group on Data Quality Quantification (DQQ) with goals of 1)
 documenting GSN affiliate stations and how they became that designation, determining
 metrics and criteria for what constitutes a GSN affiliate station, and 3) developing tools
 for station assessments then applying for prioritizing GSN maintenance.

• Continue to outline and clarify guidance on network citations and mechanisms for tracking publications using the GSN through FDSN procedures.

Action Items

• Al(Committee): Target other researchers for submission of recent publications for science highlights, webinars, citations, etc.