

Agenda

Arnot Forest 2023 Regeneration and Reforestation Field Tour

September 28, 2023. 0900 - 230pm

Arnot Teaching and Research Forest

Seq.	Location	Potential Topics	Presenters	time start	time conclude	Duration (min)
0	Shop	Welcome, intro, logistics	Brett Chedzoy and Peter Smallidge	0900		15
	<i>travel to next stop</i>				0915	15
						30
1	Gasline Harvest	History, management goals, research agenda	Brett Chedzoy	930		10
		Current vegetation patterns	Peter Smallidge			10
		Carbon modeling	David Weinstein			12
		Overstory removal	Brett Chedzoy			5
		Future management anticipated	Brett Chedzoy		1012	5
	<i>travel to next stop</i>					12
						54
2	Stand 5-1	History and SILVAH summary	Peter Smallidge	1025		10
		Management plan (harvest, slash wall logistics, enrichment planting, FVM)	Brett Chedzoy		1050	15
	<i>travel to next stop</i>					12
						37
3	brush wall - west	Why afforestation matters, NYS capacity for afforestation	Peter Woodbury, Kathryn Walsh (Smallidge back-up)	1107		20
		Species selection, site preparation, site maintenance, seedling planting and survival	Lydia Brinkley		1142	15
	<i>travel to next stop</i>					10
						45
	LUNCH	(bring your own)		1152		~45

Seq.	Location	Potential Topics	Presenters	time start	time conclude	Duration (min)
4	Chemical Release of Crop Trees	Tree selection and mechanical vs. chemical release options	Brett Chedzoy	1245		15
		The mathematics of drill and fill, discuss vine management	Peter Smallidge		1310	10
	<i>travel to next stop</i>					12
						37
5	CAFRI	What is CAFRI	Tim Volk	1325		10
		Harvest plan and implementation	Brett Chedzoy			10
		slash wall volume verification with LIDAR	Xu, Han, Cranmer (Smallidge for prior estimates)			20
		Post harvest vegetation patterns. Potential herbicide intervention to limit early dominants.	Peter Smallidge			15
		Next treatments	Brett Chedzoy, Peter Smallidge			5
						60
	Adjourn/Certificate			1425		