

HURON FOREST TEST PLOT AND PLANT LIST

Last Updated July 23, 2025

Test Plot #	Fenced	Biochar	Mycorrhizae		QTY	Latin Name	Common Name	Size	Plant Community
# 1	X			Trees	7	Pinus strobus	white pine	18"-24" H.T.	WPOF
					3	Pinus strobus	white pine	3'-4' H.T.	WPOF
Test Plot #	Fenced	Biochar	Mycorrhizae		QTY	Latin Name	Common Name	Size	Plant Community
# 2	X	X		Trees	7	Pinus strobus	white pine	18"-24" H.T.	WPOF
					3	Pinus strobus	white pine	3'-4' H.T.	WPOF
Test Plot #	Fenced	Biochar	Mycorrhizae		QTY	Latin Name	Common Name	Size	Plant Community
# 3				Trees	7	Pinus strobus	white pine	18"-24" H.T.	WPOF
					3	Pinus strobus	white pine	3'-4' H.T.	WPOF
				Shrubs	3	Hamamelis virginiana	witch hazel		
Test Plot #	Fenced	Biochar	Mycorrhizae		QTY	Latin Name	Common Name	Size	Plant Community
# 4	X		X	Trees	7	Pinus strobus	white pine	18"-24" H.T.	WPOF
					3	Pinus strobus	white pine	3'-4' H.T.	WPOF
Test Plot #	Fenced	Biochar	Mycorrhizae		QTY	Latin Name	Common Name	Size	Plant Community
# 5	X	X	X	Trees	7	Pinus strobus	white pine	18"-24" H.T.	WPOF
					3	Pinus strobus	white pine	3'-4' H.T.	WPOF
	Divide evenly 100 ea among test plots #1, #2, #4, #5 (No GC for Test Plot #3)			Perennials	50	Aralia nudicaulis	wild sarsaparilla		
					50	Maianthemum canadense	Canada mayflower		
					100	Asarum canadense	Canadian wild ginger		
					100	Dryopteris marginalis	marginal woodfern		
					100	Eurybua divaricata	white wood aster		
					400	Total			

Notes:

1. Test plot size = 20' x 20' (400 SF); (WPOF) White Pine Oak Forest
2. 10 total white pines per test plot, Perennial Groundcover quantities may vary based on availability
3. Existing Pine Grove soils tested with pH range of 4.3 to 5.0 in 2023; All herbaceous species known to be (FPAB) rabbit resistant at FPR.