

Nettle Patch:
Major Landfire Existing Vegetation Types by Compartment

Compartment 2059			
Forest Type	Acres	% of Project Area	Cumulative Major Mesic Forest Types
Northern Hardwood Forest ¹	1,258	53%	86% Major Mesic Forest Types (Mesophytic, Northern Hardwood, Cove)
Mesophytic Forest ²	738	31%	
Appalachian Oak Forest ³	215	9%	
Appalachian Cove Forest ⁴	45	2%	

Compartment 2042			
Forest Type	Acres	% of Project Area	Cumulative Major Mesic Forest Types
Mesophytic Forest ²	664	45%	82% Major Mesic Forest Types (Mesophytic, Northern Hardwood, Cove)
Northern Hardwood Forest ¹	476	32%	
Appalachian Oak Forest ³	206	14%	
Appalachian Cove Forest ⁴	69	5%	

¹ “Northern Hardwood Forest” refers to Landfire’s “Southern Appalachian Northern Hardwood Forest” vegetation type.

² “Mesophytic Forest” refers to Landfire’s “South-Central Interior Mesophytic Forest” vegetation type.

³ “Appalachian Oak Forest” refers to Landfire’s “Southern and Central Appalachian Cove Forest” vegetation type.

⁴ “Appalachian Cove Forest” refers to Landfire’s “Appalachian Cove Forest” vegetation type.

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Major Landfire Existing Vegetation Types by Compartment

Compartment 2043			
Forest Type	Acres	% of Project Area	Cumulative Major Mesic Forest Types
Mesophytic Forest ²	817	47%	72% Major Mesic Forest Types (Mesophytic, Northern Hardwood, Cove)
Appalachian Oak Forest ³	388	22%	
Northern Hardwood Forest ¹	350	20%	
Appalachian Cove Forest ⁴	95	5%	

Compartment 2044			
Forest Type	Acres	% of Project Area	Cumulative Major Mesic Forest Types
Appalachian Oak Forest ³	747	42%	50% Major Mesic Forest Types (Mesophytic, Northern Hardwood, Cove)
Mesophytic Forest ²	721	40%	
Northern Hardwood Forest ¹	156	9%	
Appalachian Cove Forest ⁴	14	1%	