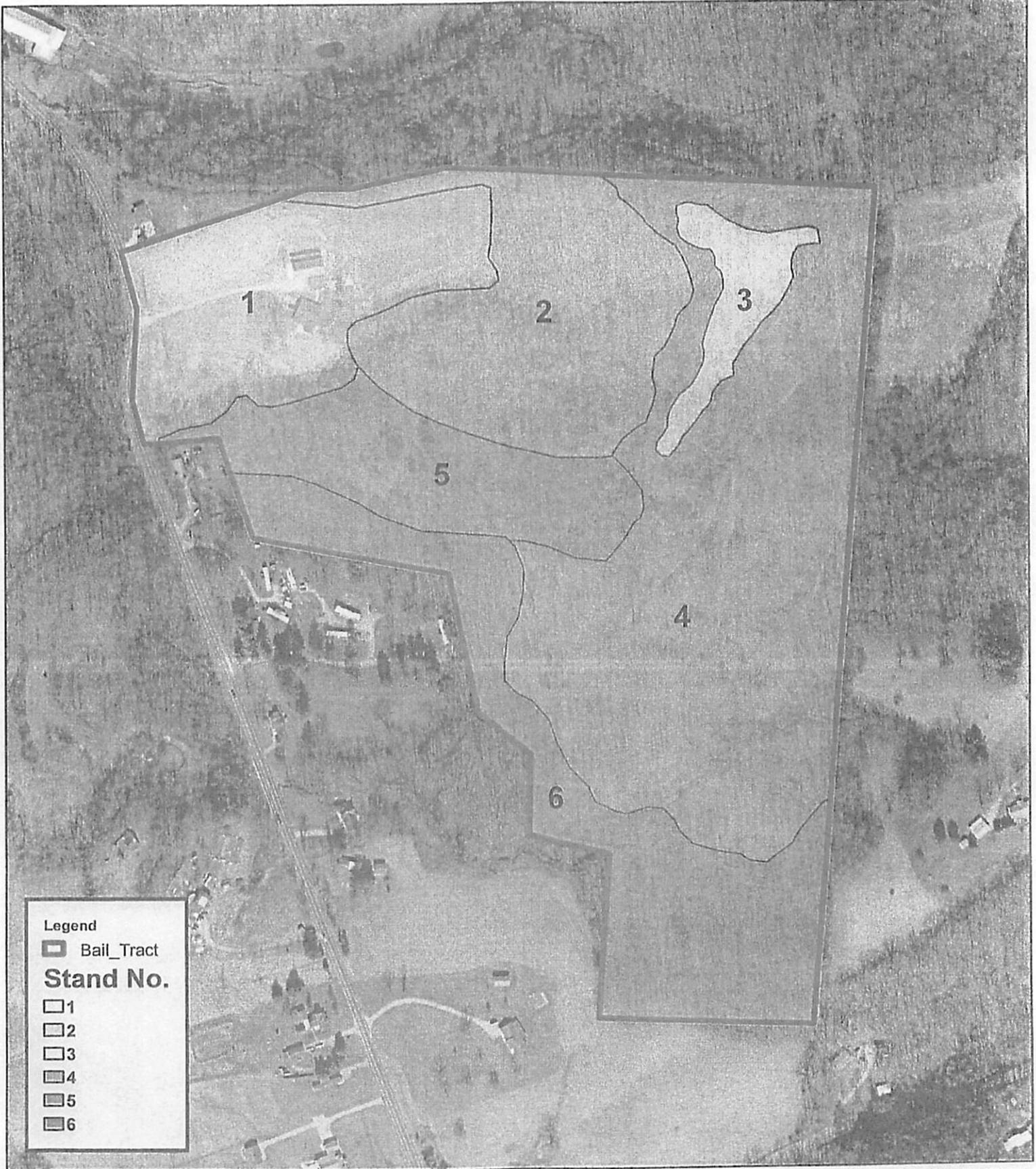


Stand Map



Legend

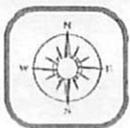
Bail Tract

Stand No.

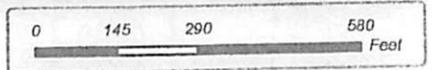
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April 2024

39.3448 -82.2412



Prepared with the assistance from
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The Plains Service Center
Athens Soil & Water Conservation District
Assisted by Dean A. Berry TSP 10-6547



Disclaimer: This drawing is not an actual survey, and is for general information purposes only.

Recommended Management Activity Schedule

Year(s) Suggested	Mgmt. Unit	Required Task?	Acres	Recommendations (include EQIP/CSP practice code and name if applicable)
2024, 2029 & 2034	Entire Farm	<input checked="" type="checkbox"/>		Maintain established property boundary markings. It is advised you repaint every 5 years or as necessary to remain easily visible. This may be a requirement if enrolled in OFTL or CAUV Forestry real estate property tax reduction programs.
2024 -2025	1	<input type="checkbox"/>	1	Complete tree plantings in active NRCS EQIP Contract provisions.
2024 -2034	Entire Farm	<input type="checkbox"/>	N/A	Maintain all trails/roads in a grass/leaf cover to reduce soil run off. Trails on the steeper slopes should have water diversion to reduce rutting potential.
2024 -2029	5 & 6	<input type="checkbox"/>	17ac	<i>EQIP 314 Brush Management, Woody Invasive Plant Control</i> – Cover entire area treating patches & individual plants of identified invasive woody shrubs/trees. Finish cutting grapevines from “crop” trees (all poplar, sugar maple and oak trees), leaving some arbors for wildlife benefit. Possible <i>420 Wildlife Habitat Planting</i> of the openings in St 5 to improve the quality of trees in the area. <i>If only limited work can be accomplished, begin cutting all the “fruit bearing” invasive shrubs in this area to reduce seed source availability.</i>
2024-2029	2	<input type="checkbox"/>	10 ac	<i>EQIP 314 Brush Management, Woody Invasive Plant Control</i> – Cover entire area treating individual plants of identified invasive woody shrubs/trees. <i>If only limited work can be accomplished, begin cutting all the “fruit bearing” invasive shrubs in this area to reduce seed source availability.</i>
2024-2033	4	<input type="checkbox"/>	24 ac total All with issues	<i>EQIP 314 Brush Management, Woody Invasive Plant Control</i> – Cover entire area treating patches & individual plants of identified invasive woody shrubs/trees – Privet, Amur, Autumn Olive and Barberry. Cut grapevines from “crop” trees (all poplar, cherry and oak trees), leaving some arbors for wildlife benefit. <i>If only limited work can be accomplished, begin cutting all the “fruit bearing” invasive shrubs in this area to reduce seed source availability. Cut remaining grapevines in crop trees.</i>
2028 & 2022	Whole Property	<input type="checkbox"/>		Next Site Visit – Woodland reviews are recommended at least once every five years, and plan updates once every ten years, based upon the date of the last woodland evaluation conducted by your forester.

Before entering a timber sale agreement or conducting other forestry work that is not listed in your activity schedule, contact your forester first to ensure compliance with your approved woodland stewardship management plan.