

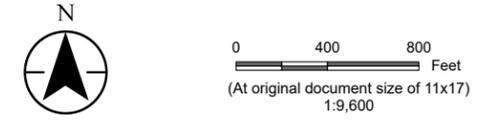
\\s0706-ppfs01\shared\projects\gis_projects\237800491003_data\gis_cad\WaterColor_Ecological_Services_2022\APR\WaterColor_2022.aprx Revised: 2026-01-05 By: mckchis



Figure No. **1**
Title
Land Management Activities 2026

Client/Project
 WaterColor Community Association
 WaterColor Ecological 2026 172608330

Project Location
 T03S, R19W, S10, 11, 14, 15, & 16
 C. of Santa Rosa Beach, Walton Co., FL Prepared by MNK on 2026-01-05
 TR by JH on 2026-01-05
 IR by LA on 2026-01-05



- Legend**
- Project Boundary - 500.49 ac.
 - 2026 Bush Hogging/Mechanical Fire Prevention - 30.93 ac.
 - 2026 Pine Tree Thinning - 4.75 ac.
 - 2026 Titi Removal - 1.13 ac.
 - Managed by Others - 1.79 ac.
- Common Open Space Lands**
- Native Trails
 - Native Pockets - 4.92 ac.
 - Stormwater Ponds - 10.84 ac.
- Natural Areas**
- Natural Area Uplands - 87.06 ac.
 - Natural Area Wetlands/Surface Waters - 133.67 ac.
- Estimated Phase Boundaries**
- Phase 1 - 68.36 ac.
 - Phase 2 - 73.73 ac.
 - Phase 3 - 67.93 ac.
 - Phase 4 - 51.66 ac.
 - Phase 5 - 8.67 ac.



Notes

1. Coordinate System: NAD 1983 StatePlane Florida North FIPS 0903 Feet
2. Data Sources: Esri, Stantec, Icarus Ecological Services
3. Background: NAIP 2023

