









**Willow Flowage Scenic Waters Area**  
**Compartment 6 Stands 1, 2, 8, 9, 12, 13, 14**  
**Peninsula Hardwoods and Pine - 382 acres**  
**Town of Little Rice, Oneida County, T37N R5E Sections 8, 9, 16, 17, & 18**  
**Willow Flowage Master Plan: Area 1 - Forested Backlands Forest Production,**  
**Area 2 - Flowage Peninsulas Native Community, & Area 4 - Flowage Scenic Management**

**Legend**

-  Campsites
-  Boat Landing
-  Section Corners
-  Woods Roads
-  Snowmobile/ATV Trail
-  Hunter Walking Trails
-  Iron Gate Road
-  Willow Flowage



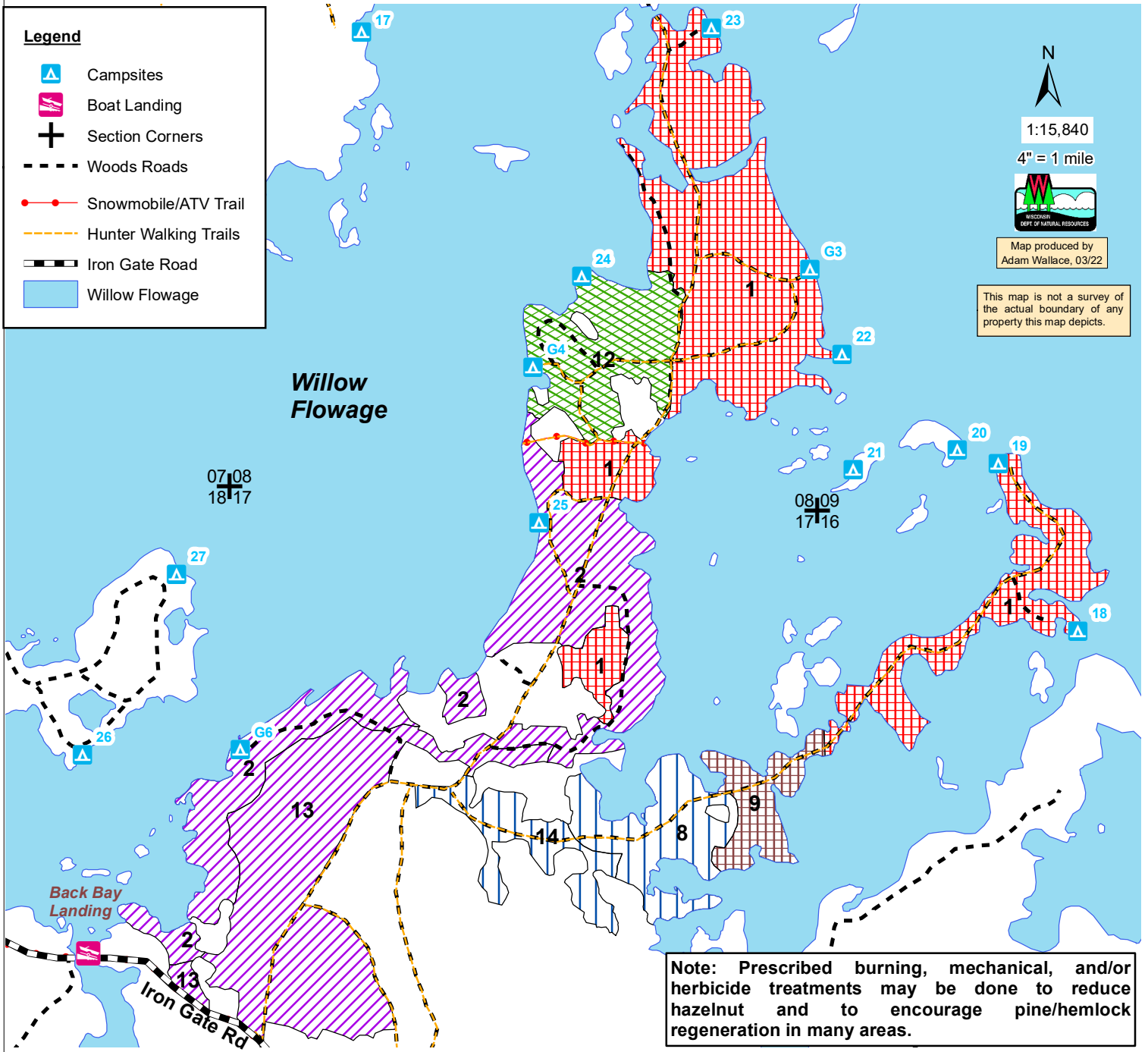
1:15,840

4" = 1 mile








Map produced by  
Adam Wallace, 03/22

This map is not a survey of the actual boundary of any property this map depicts.



**Note: Prescribed burning, mechanical, and/or herbicide treatments may be done to reduce hazelnut and to encourage pine/hemlock regeneration in many areas.**

-  Stand 1 (135 acres) - is 1928 natural origin red pine with a mix of other species. The far north portion was thinned in 2007. The stand lies within both Scenic and Native Community Mgmt. The stand will be thinned to improve stand health as well as to decrease short-lived species and encourage pine regeneration.
-  Stand 9 (14 acres) - is 1947 origin white pine mixed with red pine, fir, aspen, birch and red maple. Same management as Stand 1.
-  Stand 2 (82 acres) & Stand 13 (76 acres) - are 1934 origin red maple stands. Stand 2 is Scenic Mgmt or Native Comm. and will be thinned. Stand 13 will be regenerated with good quality patches of maple being retained along with other long-lived species.
-  Stand 8 (25 acres) & Stand 14 (17 acres) - are 1958 origin aspen stands. Stand 8 is Scenic Mgmt and will be thinned to encourage longer lived species. Stand 14 will be a coppice with standards harvest.
-  Stand 12 (33 acres) - is 1934 origin hemlock mixed with red maple and other species. All aspen and white birch were cut within this stand in 2007. The stand will be thinned to favor hemlock and other long-lived species.