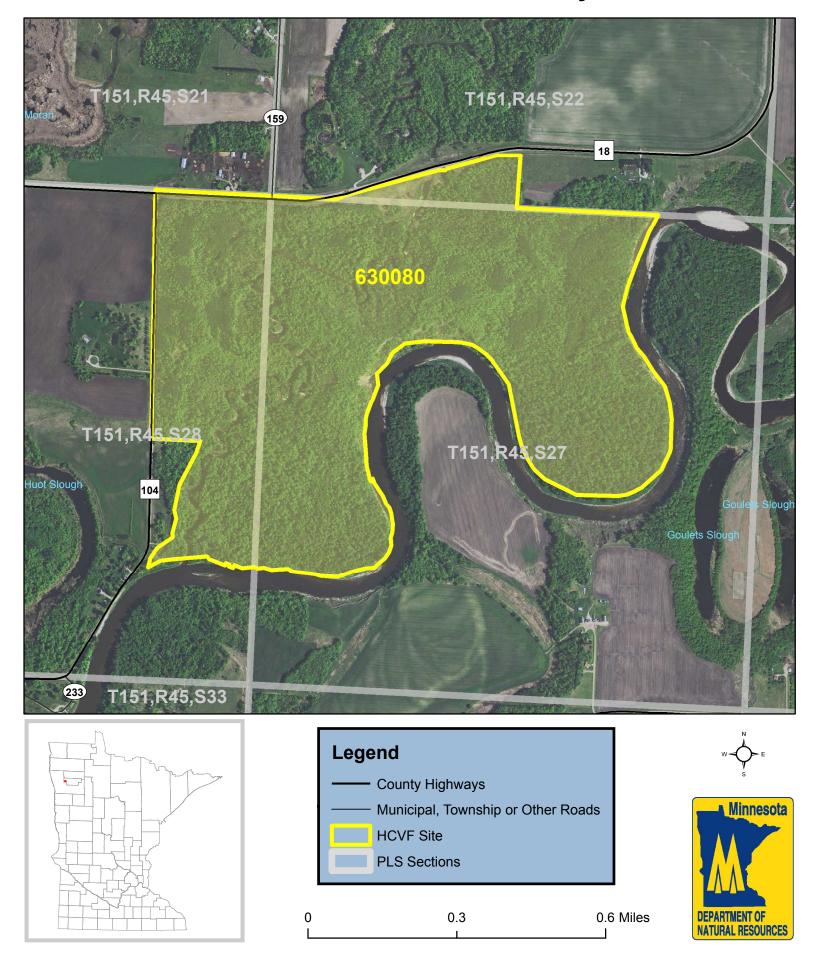
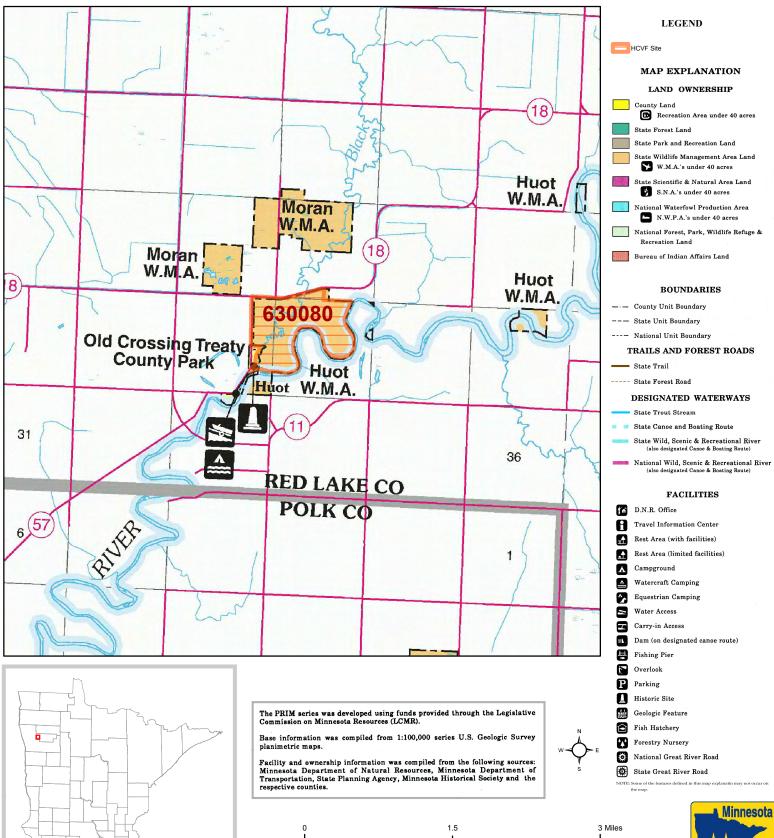
HCVF Site 630080

Huot WMA, Red Lake County



HCVF Site 630080 Huot WMA, Red Lake County



Land ownership categories on this map are in some cases outdated. HCVF sites are on DNR-managed land only; DNR HCVF sites have not been identified on other ownerships.



HCVF Informational Report

Report Run: September 3, 2013

General Information

HCVF #: 630080

HCVF Name: Huot WMA **Acres of HCVF site:** 370.80

County: Red Lake

Data edited by: Erik Thorson, Becky Marty

Role: NW Reg HCVF Team Wildlife and EWR Representatives

Date edited on: 2013-08-22

Corresponding Land Administrator(s): Wildlife

Management Unit Name(s) (if applicable): Huot WMA

HCVF Summary

High quality, fairly mature lowland hardwood (MHw36a) and floodplain forests at valley bottom and slope at confluence of Black and Red Lake Rivers. Mapped NPCs total 332 acres. 114 acres of Designated OG (87 acres of which is FFn57a). Small parts of forested area have been cut; coming back as aspen woodland.

HCVs known to be present that factored into HCVF designation.

FSC expects DNR to maintain HCVs within designated HCVFs. Because HCVF boundaries are not the same as the larger, multi-ownership MBS Sites, this list will differ from the values identified during the MBS Survey.

TALLGRASS ASPEN PARKLANDS PROVINCE HCVs: 1e (Rare species concentration): 7 birds; 2bi - TAP (old forest): 118 acres, Northern Hardwoods, western portion along river; 2bii - TAP (forest block in ag. landscape): yes, 371 acres; 3b (S1 or S2 plant community): MHw36a (215 acres); 3c (Special S3 plant community): FFn57a (115 acres); 3e (Old-growth forest): Northern Hardwoods, 118 acres.

Management Considerations

Overall management objectives for the entire HCVF:

Region HCVF Recommendations - Conduct SGCN analysis for habitat needs. - Actively manage rare NPCs to maintain and enhance where necessary. - Maintain as forest block and allow forested native plant communities to succeed to older growth stages.

Management direction from the following sources was considered in developing the above recommendations:

2011 Aspen Parklands SFRMP

Are the HCVs within this HCVF likely to benefit from coordination with adjacent landowner(s)? _Yes_

This HCVF was flagged by the Regional HCVF Team as warranting cross-ownership coordination efforts. The specific HCVs likely to benefit from such coordination with adjacent landowners are identified below.

HCV 1e, 2bi, 2bii, 3b, 3e. Two rare NPCs, multiple SGCNs and the old-growth forest extend onto adjacent DNR Parks and Recreation, private, and Red Lake County lands.

General Comments

Needs survey for early spring flora. Currently they do not do much active management; designated OG within the unit.

Reference to rare plants and animals, Minnesota Biological Survey Sites of Biological Significance and mapped native plant communities are records maintained in the Minnesota DNR's Natural Heritage Information System (NHIS). A date of information is associated with each record. The NHIS is continually updated as new information becomes available. The lack of data listed for any geographic area should not be construed to mean that no significant features are present.

... Report End ...