

## Appendix G: NNIS Occurrence

<b>Table 2. Spiny Water Flea Occurrence</b>				
<b>Year Survey and Spiny Flea Presence</b>				
<b>Lake</b>	<b>2004</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>
Seagull	Absent		Absent	
Lac Lacroix	Absent			
Greenwood		Present		
Pine		Present		
McFarland		Present		
Saganaga		Present		
Snowbank			Absent	
Crane			Present	
Burntside			Absent	
Echo			Absent	
Vermillion			Absent	
Basswood				Absent

<b>Table 3. Rusty Crayfish Occurrence</b>				
<b>Year Survey and Rusty Crayfish Presence</b>				
<b>Lake</b>	<b>2003</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>
Hungary Jack	Present	Present		
Gull	Present	Present		
Bearskin		Present		
Dumbell		Present		
Saganaga		Present		
Snowbank			Present	
Crane			Present	
Burntside			Present	
Bass			Present	
Cedar			Present	
Gardem			Present	
Fall			Present	
Tofte			Present	
Newfound				Absent
Melon				Present
Seed				Present
Carp				Present
Knife				Present
Birch				Present
Sucker				Absent
Farm				Present
South Farm				Absent
White Iron				Present
Knife River				Present
Basswood				Absent

<b>Table 1. Non-native Invasive Species Known on SNF</b>		
<b>Plants</b>		
Garlic mustard ( <i>Alliaria petiolata</i> )	Common tansy ( <i>Tanacetum vulgare</i> )	Common buckthorn ( <i>Rhamnus cathartica</i> )
Goutweed ( <i>Aegopodium podagraria</i> )	Canada thistle ( <i>Cirsium arvense</i> )	Yellow hawkweeds ( <i>Hieracium floribundum</i> and others)
Siberian Pea Bush ( <i>Caragana arborescens</i> )	Bull thistle ( <i>Cirsium vulgare</i> )	St. Johnswort ( <i>Hypericum perforatum</i> )
Plumeless thistle ( <i>Carduus acanthoides</i> )	Leafy spurge ( <i>Euphorbia esula</i> )	Tatarian honeysuckle ( <i>Lonicera tatarica</i> )
Spotted knapweed ( <i>Centaurea biebersteinii</i> )	Cypress spurge ( <i>Euphorbia cyparissias</i> )	Purple loosestrife ( <i>Lythrum salicaria</i> )
Oxeye Daisy ( <i>Chrysanthemum leucanthemum</i> )	Orange hawkweed ( <i>Hieracium auranticum</i> )	
<b>Animals</b>		
Rusty crayfish ( <i>Orconectes rusticus</i> )	Spiny Water Flea ( <i>Bythotrephes cederstroemi</i> )	Earthworms (Lumbricidae), Gypsy moth ( <i>Lymantria dispar</i> )