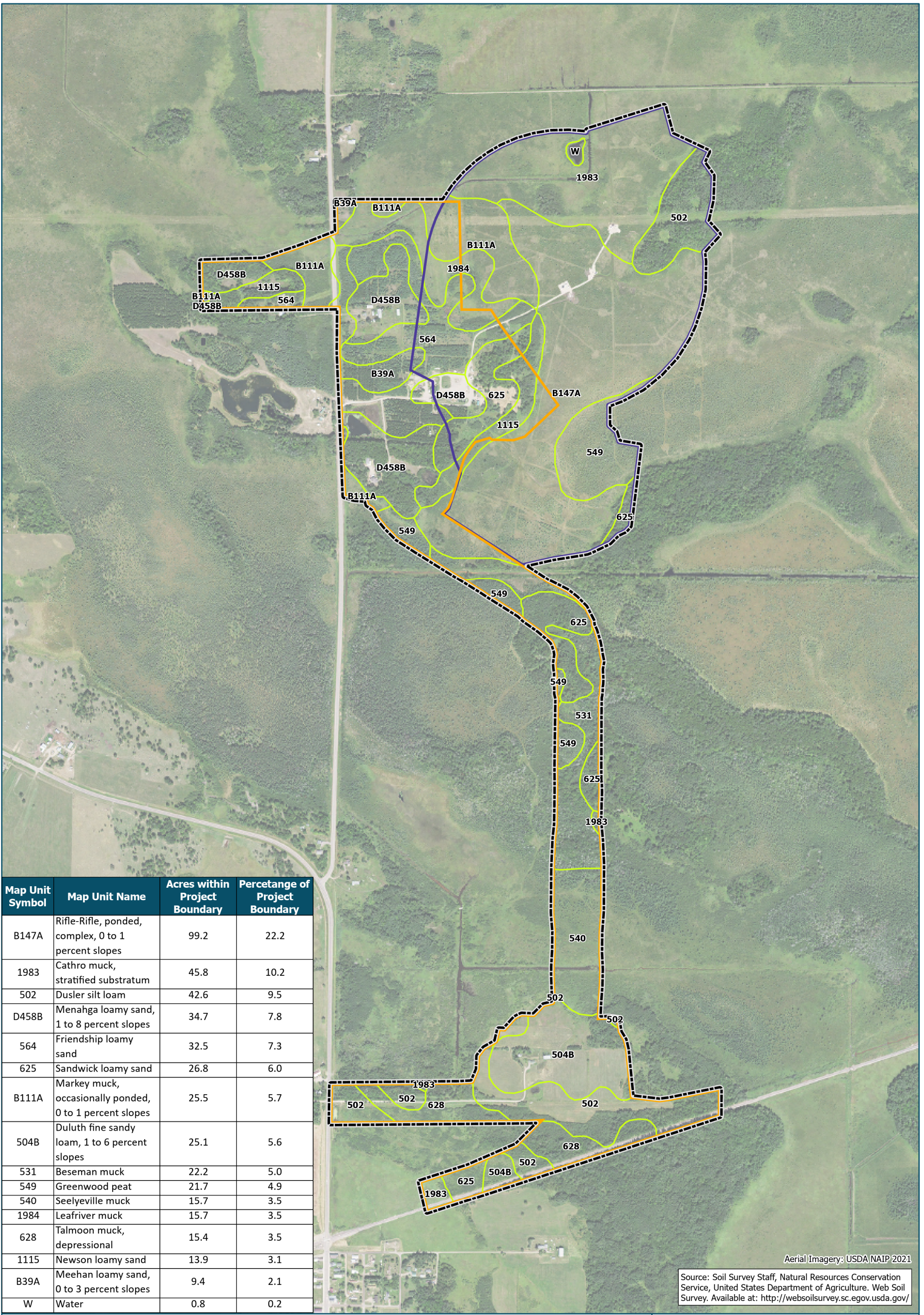


Barr Footer: ArcGISPro 3.1.2, 2023-06-14 16:40 File: I:\Client\Talon\Tamarack\Work_Orders\EA\Map\Reports\SEAW\Figures Drafts.aprx Layout: Figure 10 Soils User: am2



Map Unit Symbol	Map Unit Name	Acres within Project Boundary	Percentage of Project Boundary
B147A	Rifle-Rifle, ponded, complex, 0 to 1 percent slopes	99.2	22.2
1983	Cathro muck, stratified substratum	45.8	10.2
502	Dusler silt loam	42.6	9.5
D458B	Menahga loamy sand, 1 to 8 percent slopes	34.7	7.8
564	Friendship loamy sand	32.5	7.3
625	Sandwick loamy sand	26.8	6.0
B111A	Markey muck, occasionally ponded, 0 to 1 percent slopes	25.5	5.7
504B	Duluth fine sandy loam, 1 to 6 percent slopes	25.1	5.6
531	Beseman muck	22.2	5.0
549	Greenwood peat	21.7	4.9
540	Seelyeville muck	15.7	3.5
1984	Leafriver muck	15.7	3.5
628	Talmoon muck, depressional	15.4	3.5
1115	Newson loamy sand	13.9	3.1
B39A	Meehan loamy sand, 0 to 3 percent slopes	9.4	2.1
W	Water	0.8	0.2

Aerial Imagery: USDA NAIP 2021

Source: Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Web Soil Survey. Available at: <http://websoilsurvey.sc.egov.usda.gov/>

N
 0 900 Feet
 Project Area
 Underground Boundary
 Surface Boundary
 Soil Unit

SOILS
Tamarack Mining Project

Figure 10
Environmental Assessment Worksheet

