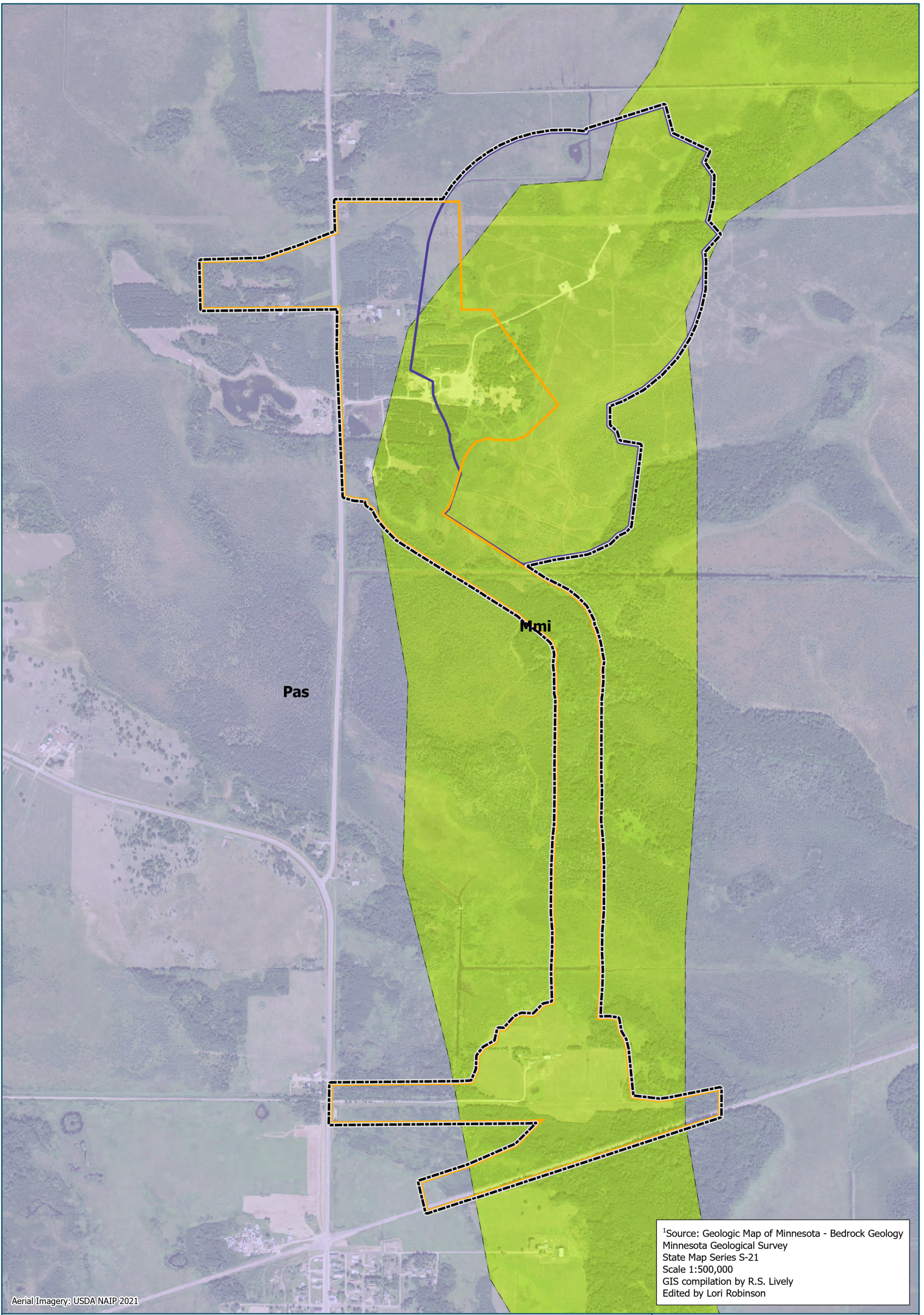
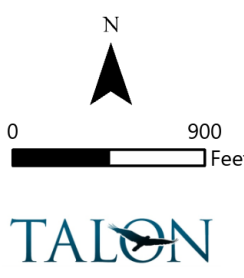







Barr Footer: ArcGISPro 3.1.2, 2023-06-14 16:40 File: I:\Client\Talon\Tamarack\Work_Orders\EAW\Maps\Reports\SEAW Figures Drafts.aprx Layout: Figure 8 Bedrock Geology User: arm2




Aerial Imagery: USDA NAIP 2021

¹Source: Geologic Map of Minnesota - Bedrock Geology
 Minnesota Geological Survey
 State Map Series S-21
 Scale 1:500,000
 GIS compilation by R.S. Lively
 Edited by Lori Robinson



-  Project Area
-  Underground Boundary
-  Surface Boundary
-  North Shore Volcanic Group -lower sequence, reversed and unknown polarity¹
-  Mmi - Mafic intrusive stock; diabase, diorite, pyroxenite, gabbro

- Animikie Group¹**
-  Pas - Virginia, Thompson, Rove Formations, mudstone and graywacke

BEDROCK GEOLOGY
 Tamarack Mining Project

Figure 8
 Environmental Assessment Worksheet