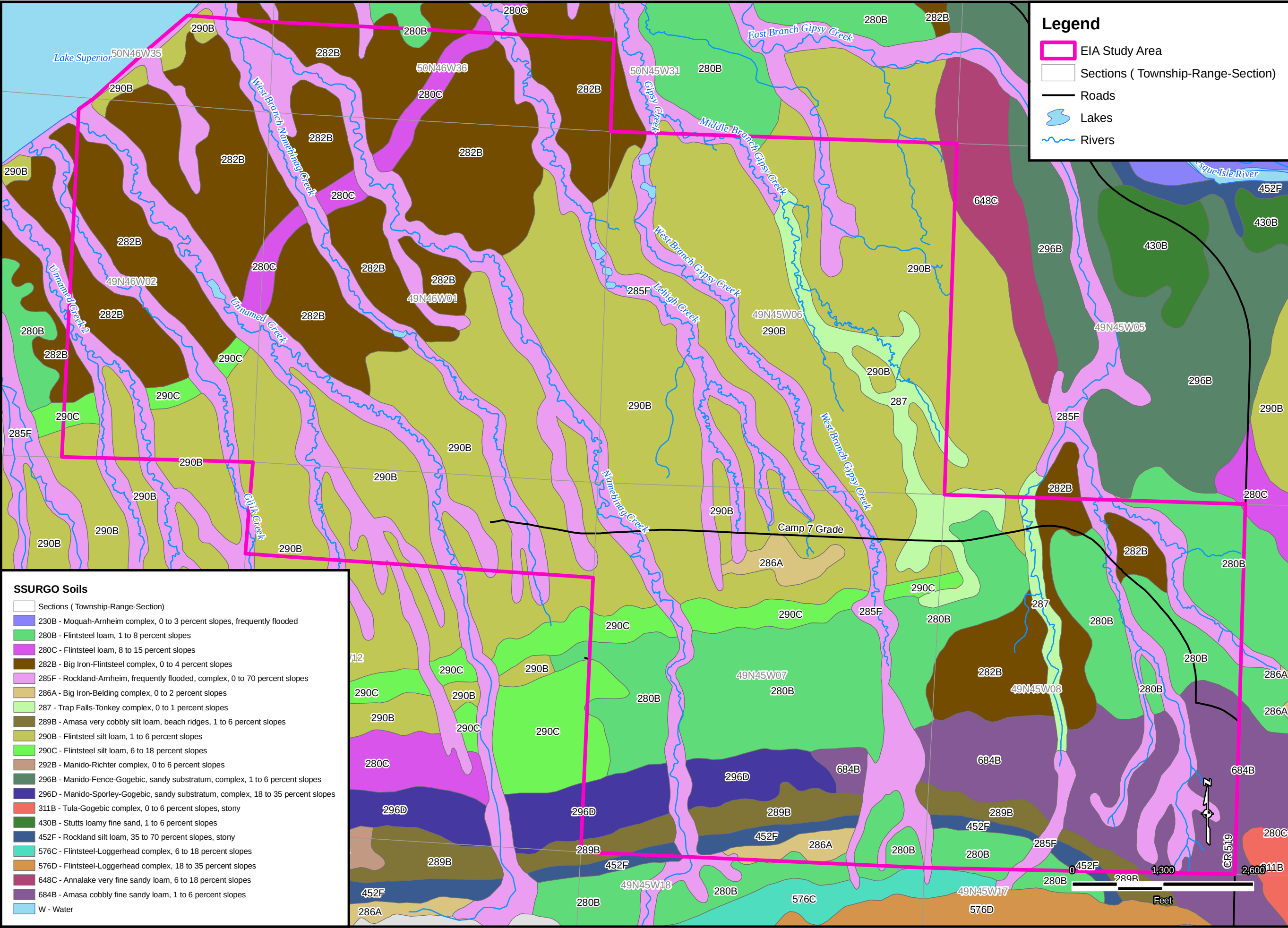




Legend

- EIA Study Area
- Sections (Township-Range-Section)
- Roads
- Lakes
- Rivers

SSURGO Soils

- Sections (Township-Range-Section)
- 230B - Moquah-Arnheim complex, 0 to 3 percent slopes, frequently flooded
- 280B - Flintsteel loam, 1 to 8 percent slopes
- 280C - Flintsteel loam, 8 to 15 percent slopes
- 282B - Big Iron-Flintsteel complex, 0 to 4 percent slopes
- 285F - Rockland-Amheim, frequently flooded, complex, 0 to 70 percent slopes
- 286A - Big Iron-Belding complex, 0 to 2 percent slopes
- 287 - Trap Falls-Tonkey complex, 0 to 1 percent slopes
- 289B - Amasa very cobbly silt loam, beach ridges, 1 to 6 percent slopes
- 290B - Flintsteel silt loam, 1 to 6 percent slopes
- 290C - Flintsteel silt loam, 6 to 18 percent slopes
- 292B - Manido-Richter complex, 0 to 6 percent slopes
- 296B - Manido-Fence-Gogebic, sandy substratum, complex, 1 to 6 percent slopes
- 296D - Manido-Sporley-Gogebic, sandy substratum, complex, 18 to 35 percent slopes
- 311B - Tula-Gogebic complex, 0 to 6 percent slopes, stony
- 430B - Stutts loamy fine sand, 1 to 6 percent slopes
- 452F - Rockland silt loam, 35 to 70 percent slopes, stony
- 576C - Flintsteel-Loggerhead complex, 6 to 18 percent slopes
- 576D - Flintsteel-Loggerhead complex, 18 to 35 percent slopes
- 648C - Annalake very fine sandy loam, 6 to 18 percent slopes
- 684B - Amasa cobbly fine sandy loam, 1 to 6 percent slopes
- W - Water



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NRCS SSURGO SOIL MAP FOR THE PROJECT AREA
ORVANA RESOURCES US CORP.
COPPERWOOD PROJECT
GOGEBIC COUNTY, MICHIGAN

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Approved:	ARB	7/20/2011
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