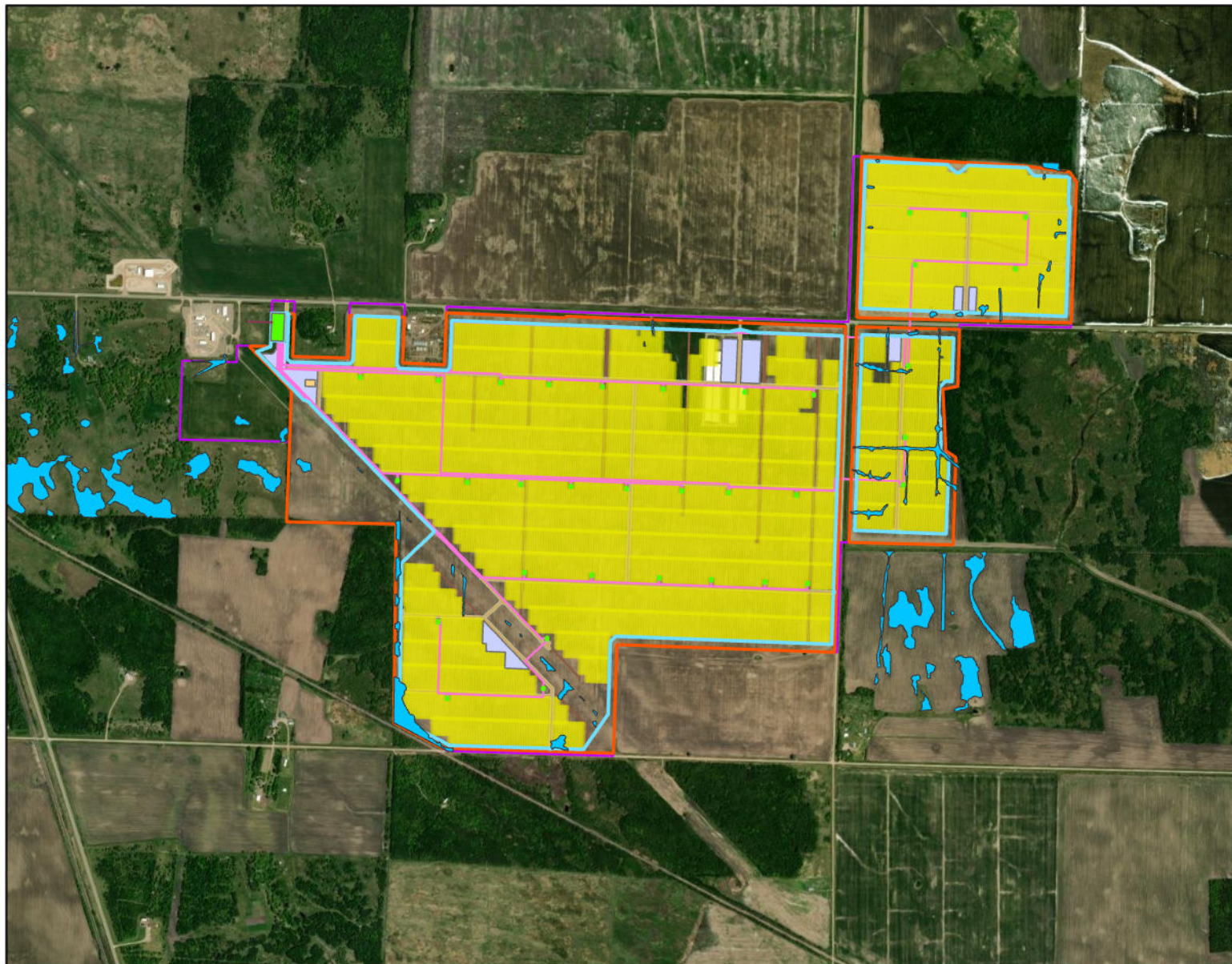


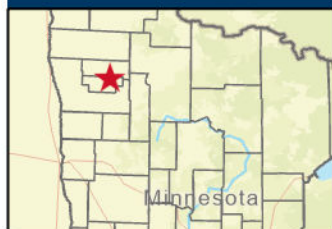
Appendix B

Maps

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Plummer Solar Project

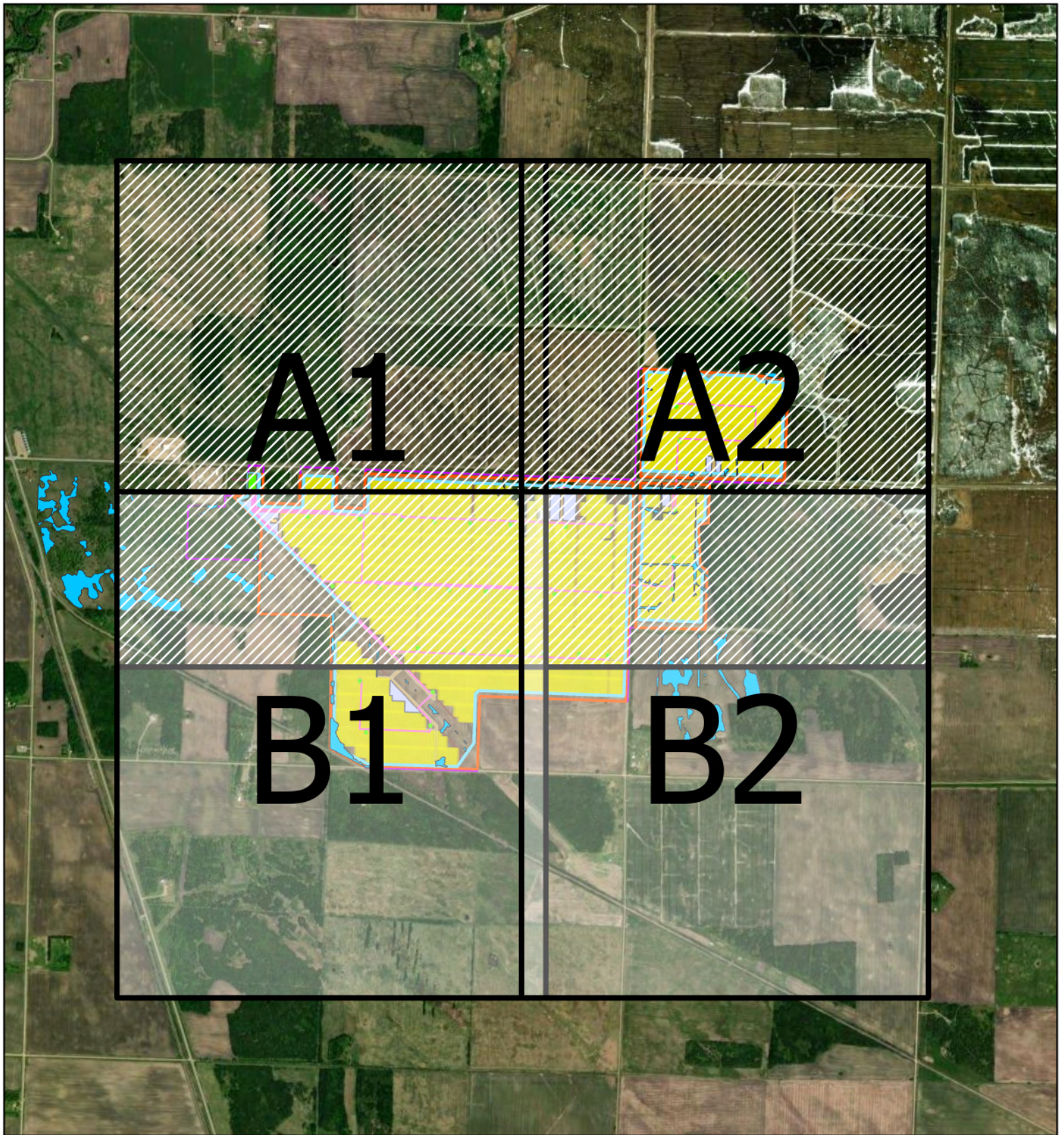


- Land Control Areas
- Project Boundary
- Solar Arrays
- Inverters
- AC Collection

- Fence
- Non-conducting Fence
- Service Roads
- Project Gen-Tie Line
- Project Substation

- Operation and Maintenance Building
- Laydown
- Field Delineated Wetlands



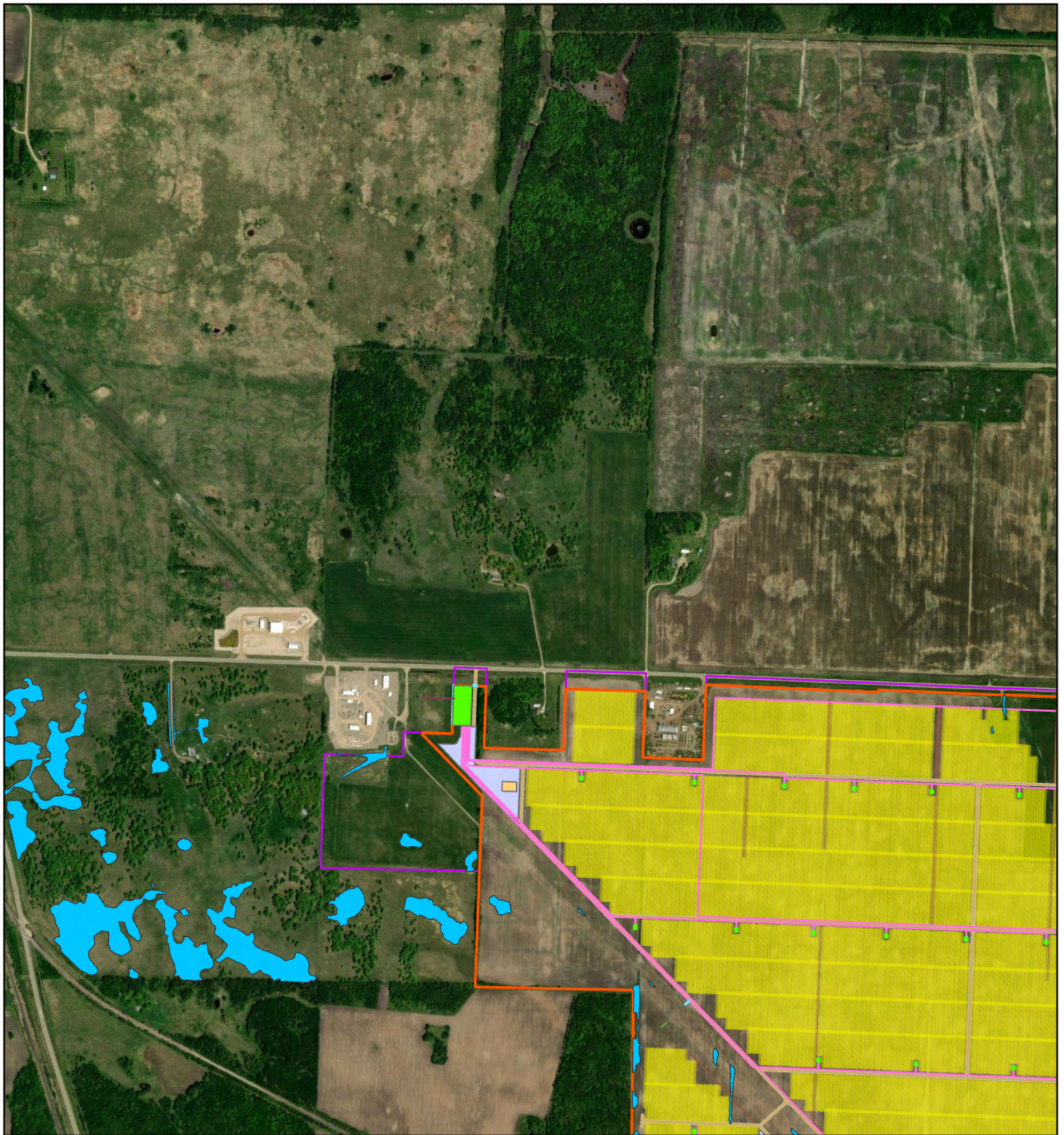


Plummer Solar Detail Map | Overview

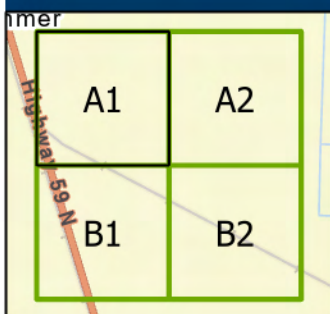


 Project Boundary	 Fence	 Project Substation
 Land Control Areas	 Non-conducting Fence	 Operation and Maintenance Building
 Solar Arrays	 Ditch	 Laydown
 AC Collection	 Service Roads	 Field Delineated Wetlands
 Inverters	 Project Gen-Tie Line	

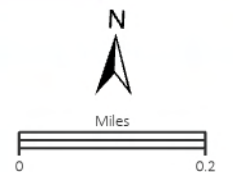


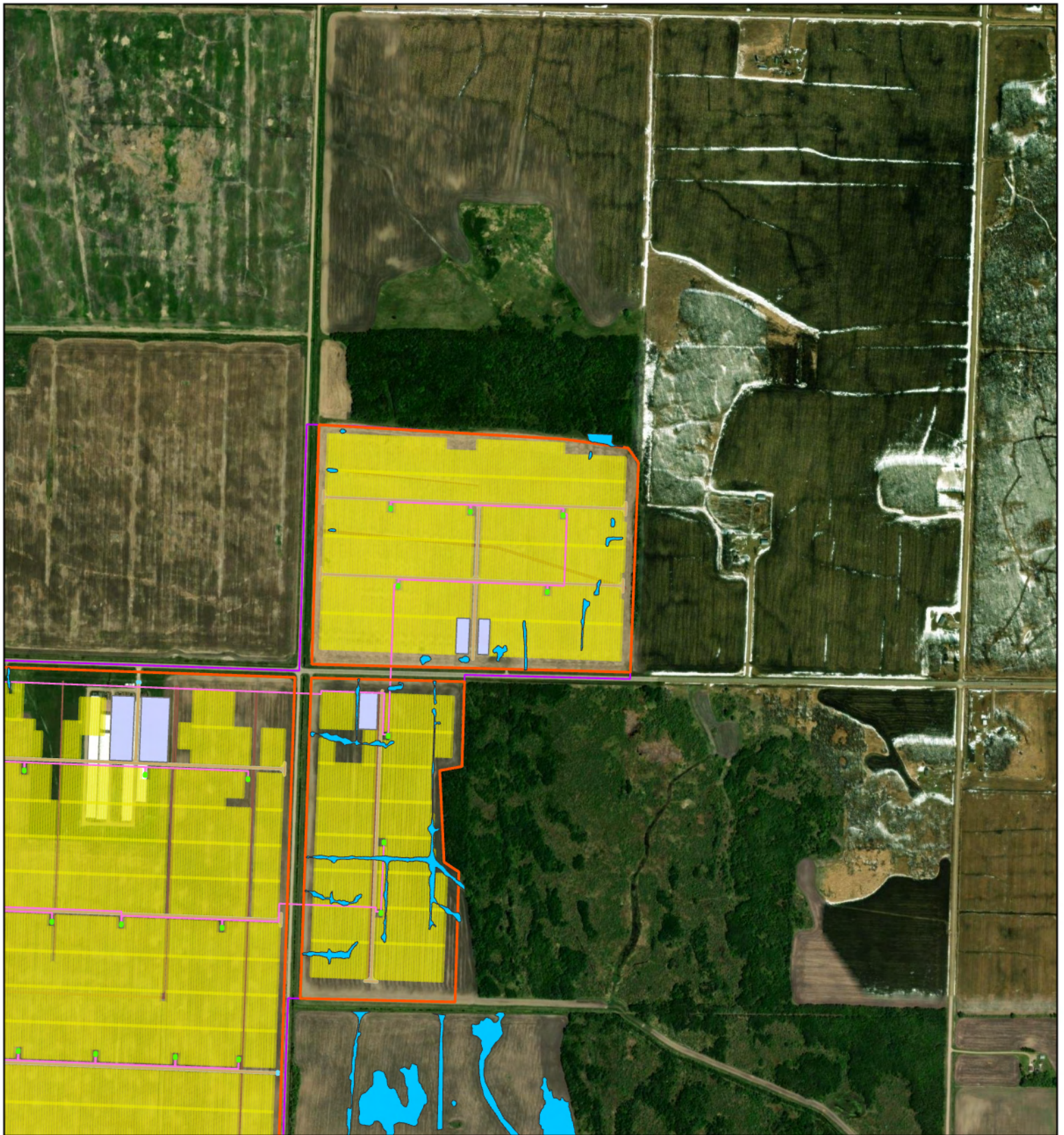


Plummer Solar Project Detail Map | A1

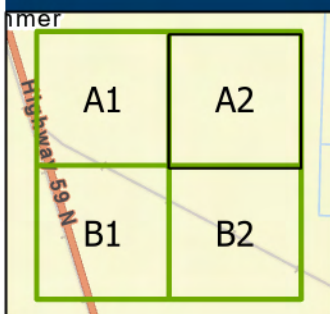


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|--------------------|----------------------|------------------------------------|
| Project Boundary | Fence | Project Substation |
| Land Control Areas | Non-conducting Fence | Operation and Maintenance Building |
| Solar Arrays | Ditch | Laydown |
| AC Collection | Service Roads | Field Delineated Wetlands |
| Inverters | Project Gen-Tie Line | |

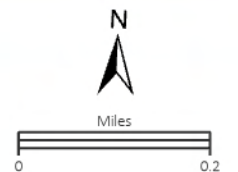


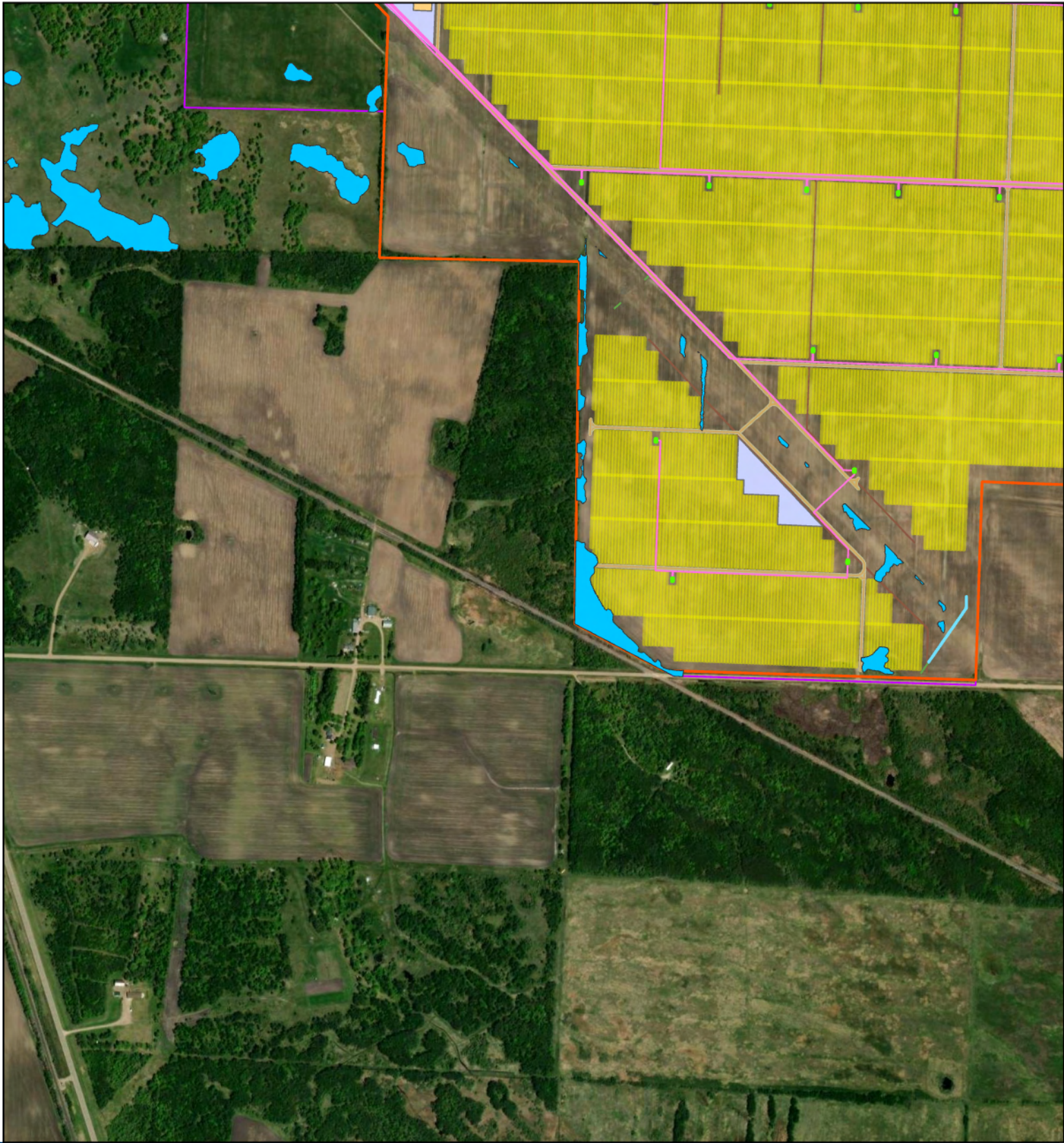


Plummer Solar Project Detail Map | A2

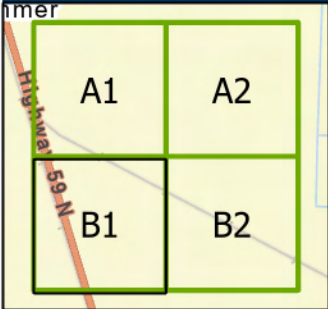


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|  Project Boundary |  Fence |  Project Substation |
|  Land Control Areas |  Non-conducting Fence |  Operation and Maintenance Building |
|  Solar Arrays |  Ditch |  Laydown |
|  AC Collection |  Service Roads |  Field Delineated Wetlands |
|  Inverters |  Project Gen-Tie Line | |



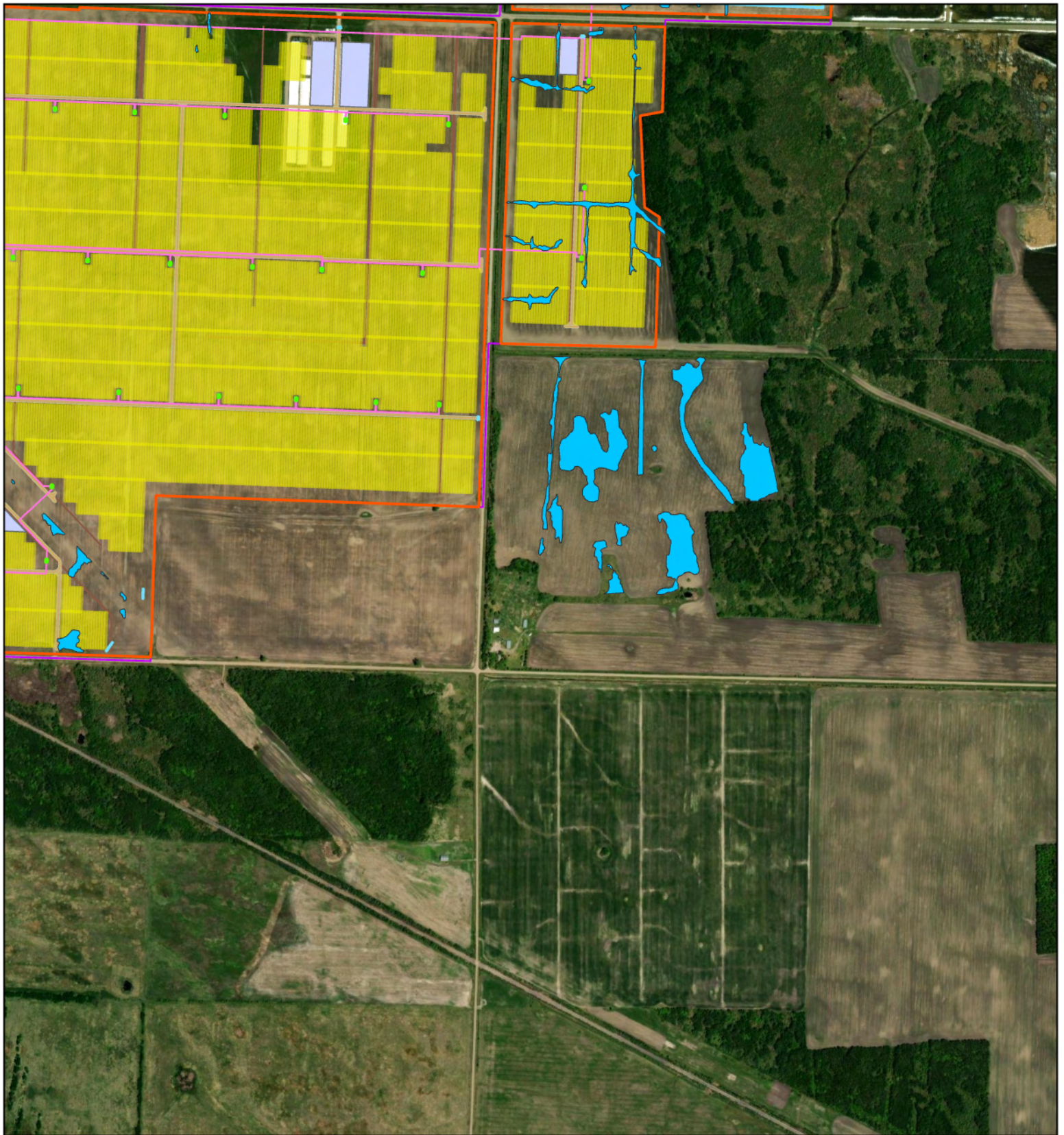


Plummer Solar Project Detail Map | B1

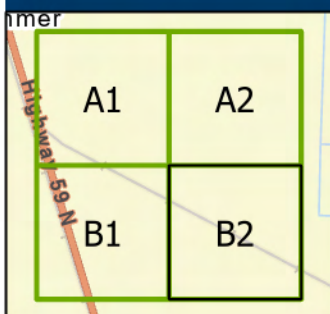


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|  Project Boundary |  Fence |  Project Substation |
|  Land Control Areas |  Non-conducting Fence |  Operation and Maintenance Building |
|  Solar Arrays |  Ditch |  Laydown |
|  AC Collection |  Service Roads |  Field Delineated Wetlands |
|  Inverters |  Project Gen-Tie Line | |

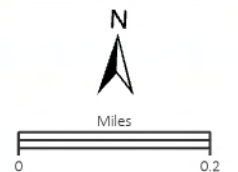


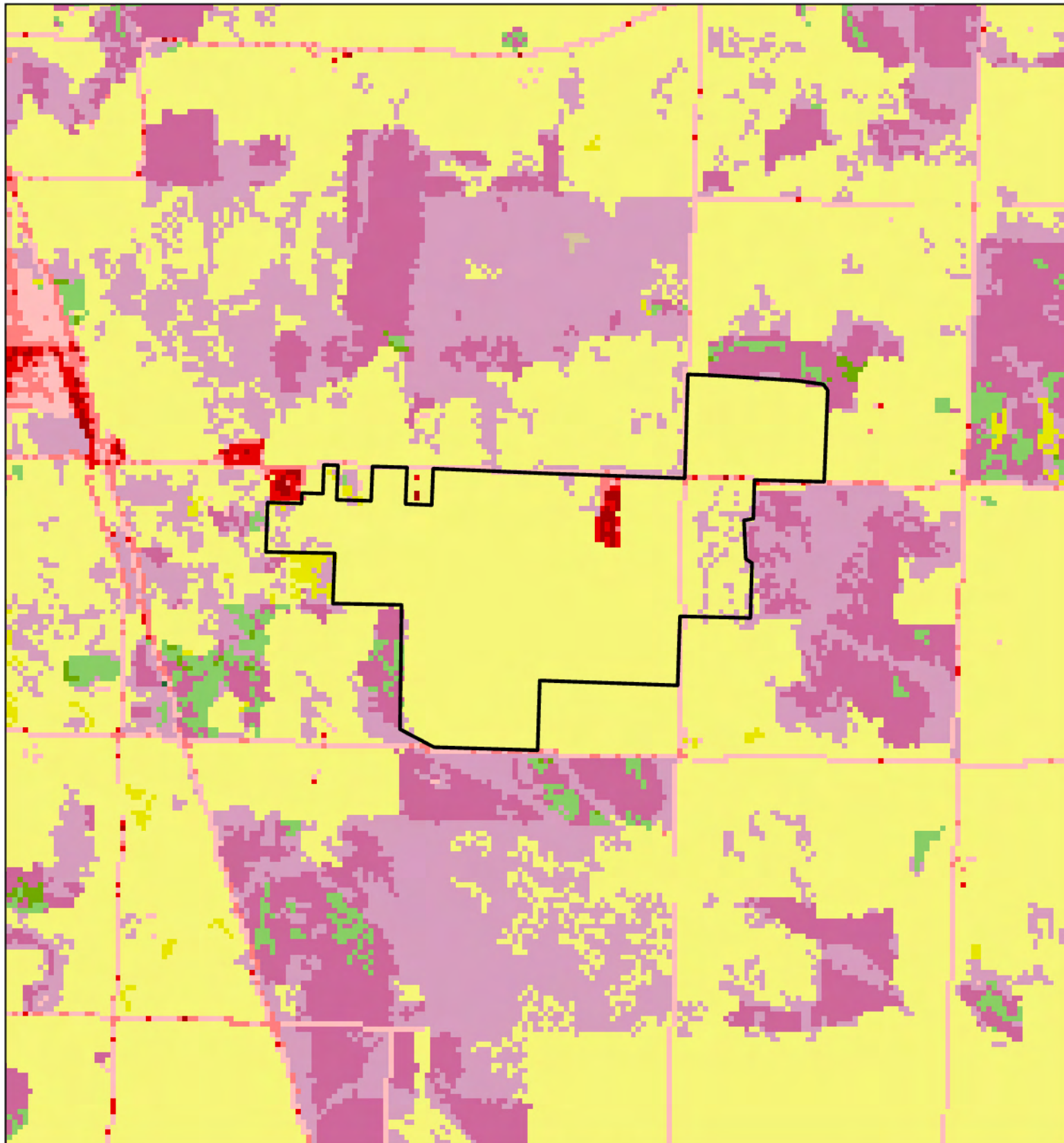


Plummer Solar Project Detail Map | B2



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|--------------------|----------------------|------------------------------------|
| Project Boundary | Fence | Project Substation |
| Land Control Areas | Non-conducting Fence | Operation and Maintenance Building |
| Solar Arrays | Ditch | Laydown |
| AC Collection | Service Roads | Field Delineated Wetlands |
| Inverters | Project Gen-Tie Line | |





Plummer Solar Land Cover

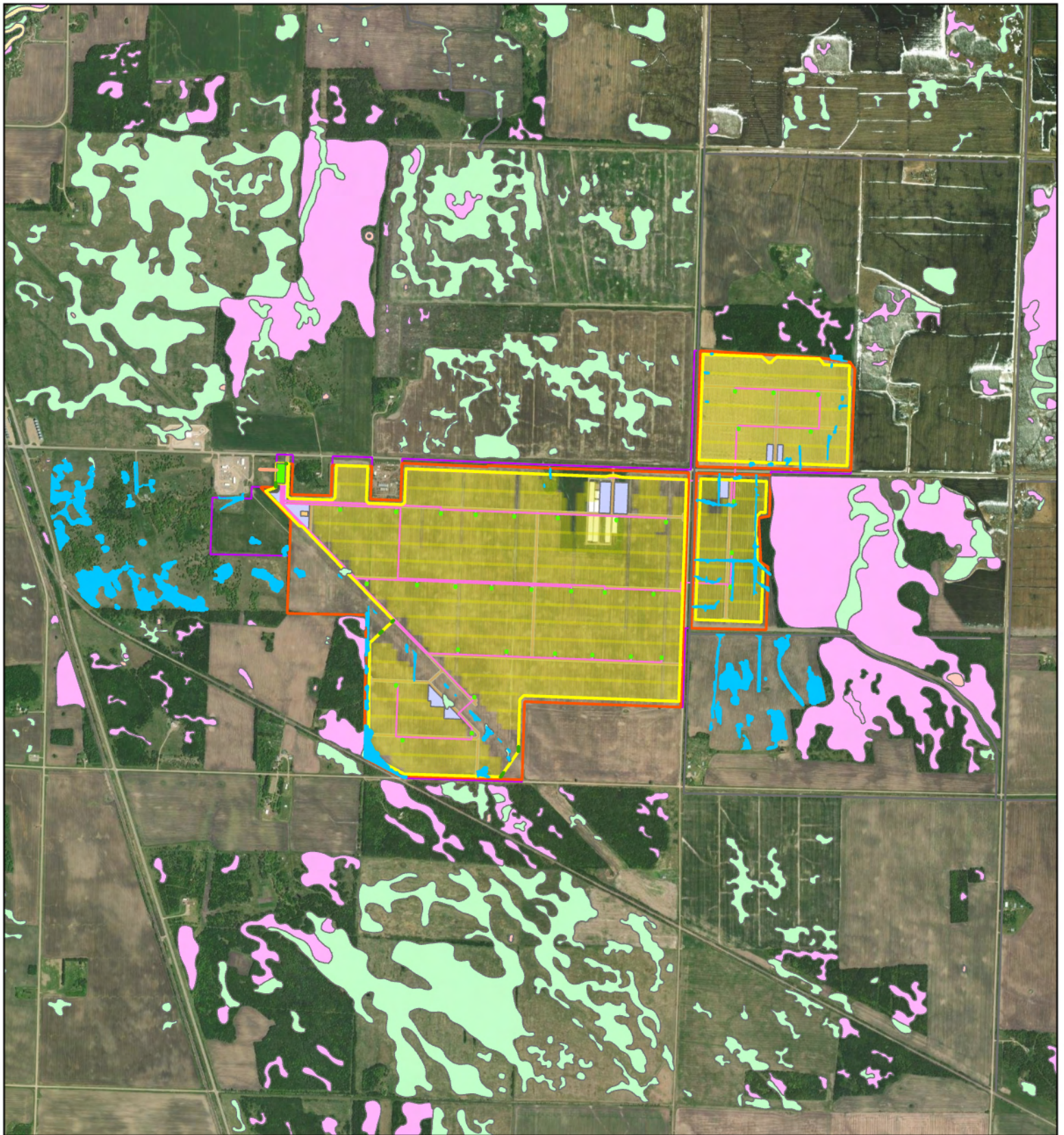


Land Control Area	Deciduous Forest
NLCD 2019 - Land Cover	Evergreen Forest
Land Cover Class	Mixed Forest
Open Water	Shrub/Scrub
Developed, Open Space	Grassland/Herbaceous
Developed, Low Intensity	Pasture/Hay
Developed, Medium Intensity	Cultivated Crops
Developed, High Intensity	Woody Wetlands
Barren Land (Rock/Sand/Clay)	Emergent Herbaceous Wetlands

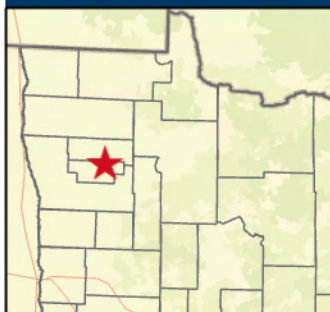
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Plummer Solar Project Water Resources



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|-----------------------------------|------------------------------------|
| Project Boundary | Substation Transmission Line |
| Land Control Areas | Fence |
| NWI Wetlands | |
| Freshwater Emergent Wetland | Non-conducting Fence |
| Freshwater Forested/Shrub Wetland | Solar Arrays |
| Freshwater Pond | Inverters |
| Lake | AC Collection |
| Riverine | Service Roads |
| Field Delineated Wetlands | Project Substation |
| | Operation and Maintenance Building |
| | Laydown |

