| St. Louis County, MN | PERMIT  **SSTS Privy Worksheet**  **Subsurface Sewage Treatment System** | | | | | | | | | | | | | Form **3020**  Rev. 06-07-2023 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| This form is used to complete a SSTS Design. Additional Information: [www.stlouiscountymn.gov/septic](http://www.stlouiscountymn.gov/septic) | | | | | | | | | | | | | | |
| SITE INFORMATION | | | | | | | | | | | | | | |
| Site Address | | | | | | | City | | Zip | | | Parcel ID | | |
| Boat Access  Automobile Access  Foot Access | | | | | | | | | | | | | | |
| PRIVY INFORMATION | | | | | | | | | | | | | | |
| Vault (Tank) Must be registered by MPCA | | | | | | Vault Material | | | | Size | gallons | | | |
| Registered Make & Model | |  | | | | | | | | | | | | |
| Pit (Attach Soil logs from a licensed designer) | | | | | | | | | | | | |  | |
| Other Treatment Device (Attach Management Plan): *Composting*  *Incinerating*  *Other – Please Describe:* | | | | | | | | | | | | |  | |
| Manufacturer Make & Model | | |  | | | | | Capacity | | | | |  | |
| SKETCH | | | | | | | | | | | | | | |
| Include the following information: | | | |  | | | | | | | | | | |
| Dwellings or Structures with dimensions  Bedrooms in each structure  Proposed Dwellings or Structures  Soil boring location | | | | | Privy location (GPS coordinates)  Distance of Privy to dwellings or structures  Distance of Privy to road ROW or centerline | | | | | | Distance of Privy to property lines  Distance of Privy to wells (existing or proposed)  Distance of Privy to shoreland (bodies of water) | | | |
| **North** | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | |