



Natural Resources Conservation Service
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There are two methods used to obtain tabular soils data. After selecting the survey area of interest, select either a report formatted as a PDF file or one that is generated from the Soils Data Mart (SDM)

<http://soildatamart.nrcs.usda.gov/State.aspx>

Reports listed below identify where tabular data can be obtained. If you select a PDF file report, the system will automatically generate a formatted report containing ALL map units in the survey area. If you select a report that is generated using Internet Explorer, you will be taken to the SDM. From the SDM you can generate reports and interpretations for selected map units. Generated reports specific to North Dakota are available under the generate report menu "Selected Soil Interpretations".

By subscribing to a survey area on the SDM you will be notified as new data comes available for that survey area. To subscribe to a survey area on the SDM, click on the **Login/Register** link in the upper right corner of the SDM window. This will allow you to subscribe to any of the survey areas of interest. You will be notified by email of updates to both spatial and tabular data. After registering, go to the state and survey area and click on the **subscribe** button.

The following reports are available as **PDF** files in the eFOTG .



- Frozen HEL
- Interpretive Table
- Potential Crop Limitations and Hazard

The following reports and generated interpretations are available through the **SDM** with links located in eFOTG at <http://soildatamart.nrcs.usda.gov>



- Acreage and Proportionate Extent of the Soils
- Building Site Development (Selected Soil Interpretations)
- Camping Areas, Picnic Areas, and Playgrounds (Selected Soil Interpretations)
- Chemical Properties
- Engineering Properties
- Excavated Ponds (Aquifer-fed - Selected Soil Interpretations)
- Excavated Ponds, Reservoirs, and Embankments (Selected Soil Interpretations)
- Generated Non-technical Soil Descriptions
- Hydric Soils List
- Irrigation Groups
- Landfill (Selected Soil Interpretations)
- Map Unit Area (Selected Soil Interpretations)
- Map Unit Non-Irrigated Yields
- Nitrogen Protection Report
- Paths, Roads, and Reclamation Material Source (Selected Soil Interpretations)
- Physical Soil Properties
- Pond Reservoir Area
- Prime Farmland
- Sand and Gravel Source (Selected Soil Interpretations)
- Sanitary landfill (Area - Selected Soil Interpretations)
- Sanitary Landfill (Trench - Selected Soil Interpretations)
- Sewage Lagoons (Selected Soil Interpretations)
- Soil Features
- Topsoil and Roadfill Material Source (Selected Soil Interpretations)
- Water Features

Questions may be directed to Paul Benedict, State Soil Scientist/MO Leader, (701) 530-2025 or email Paul.Benedict@nd.usda.gov .