

Soil Data Explorer Tab -- Web Soil Survey -- Alphabetical List of Interpretations

Soil Interpretation Map or Table Name	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
				Aggregation Method	Depth Range	
AASHTO Group Classification (Surface)	Soil Properties and Qualities	Soil Qualities and Features		●	●	M,T
AASHTO Group Index	Soil Properties and Qualities	Soil Qualities and Features		●		M,T
Agricultural Disposal of Manure, Food-Processing Waste, and Sewage Sludge	Soil Reports	Waste Management				T
Agricultural Disposal of Wastewater by Irrigation and Overland Flow	Soil Reports	Waste Management				T
Agricultural Disposal of Wastewater by Rapid Infiltration and Slow Rate Treatment	Soil Reports	Waste Management				T
Agricultural Organic Soil Subsidence	Suitabilities and Limitations for Use	Soil Health				M,T
AGR - Pesticide Loss Potential - Leaching	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
AGR - Pesticide Loss Potential - Soil Surface Runoff	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
AGR- Industrial Hemp for Fiber and Seed Production	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
American Wine Grape Varieties Site Desirability (Long)	Suitabilities and Limitations for Use	Vegetative Productivity		●		M,T
American Wine Grape Varieties Site Desirability (Long)	Soil Reports	Soil Reports	Selected Soil Interpretations			T
American Wine Grape Varieties Site Desirability (Medium)	Soil Reports	Soil Reports	Selected Soil Interpretations			T
American Wine Grape Varieties Site Desirability (Medium)	Suitabilities and Limitations for Use	Vegetative Productivity		●		M,T
American Wine Grape Varieties Site Desirability (Short)	Soil Reports	Soil Reports	Selected Soil Interpretations			T
American Wine Grape Varieties Site Desirability (Short)	Suitabilities and Limitations for Use	Vegetative Productivity		●		M,T
American Wine Grape Varieties Site Desirability (Very Long)	Soil Reports	Soil Reports	Selected Soil Interpretations			T
American Wine Grape Varieties Site Desirability (Very Long)	Suitabilities and Limitations for Use	Vegetative Productivity		●		M,T
Available Water Supply, 0 to 150 cm	Soil Properties and Qualities	Soil Physical Properties				M,T
Available Water Supply, 0 to 25 cm	Soil Properties and Qualities	Soil Physical Properties				M,T
Available Water Supply, 0 to 50 cm	Soil Properties and Qualities	Soil Physical Properties				M,T
AWM - Irrigation Disposal of Wastewater	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
AWM - Land Application of Municipal Sewage Sludge	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
AWM - Large Animal Disposal, Pit	Soil Reports	Disaster Recovery Planning				T
AWM - Manure and Food Processing Waste	Soil Reports	AOI Inventory	Selected Soil Interpretations			T

AWM - Overland Flow Process Treatment of Wastewater	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
AWM - Rapid Infiltration Disposal of Wastewater	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Soil Interpretation Map or Table Name	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
				Aggregation Method	Depth Range	
AWM - Slow Rate Process Treatment of Wastewater	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Bivouac Areas	Suitabilities and Limitations for Use	Military Operations		•		M,T
BLM - Fencing	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
BLM - Soil Compaction Resistance	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
BLM - Restoration Potential	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
BLM- Fire Damage Suseptibility	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
BLM- Fugitive Dust Resistance	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
BLM- Mechanical Treatment, Rolling Drum	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
BLM- Mechanical Treatment, Shredder	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
BLM- Site Degredation Suseptibility	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Camp Areas	Suitabilities and Limitations for Use	Recreational Development		•		M,T
Camp Areas, Picnic Areas and Playgrounds	Soil Reports	Recreational Development				T
Catastrophic Mortality, Large Animal Disposal, Pit	Suitabilities and Limitations for Use	Disaster Recovery Planning		•		M,T
Catastrophic Mortality, Large Animal Disposal, Trench	Suitabilities and Limitations for Use	Disaster Recovery Planning		•		M,T
Cation-Exchange Capacity (CEC-7)	Soil Properties and Qualities	Soil Chemical Properties		•	•	M,T
Chaining Suitability	Suitabilities and Limitations for Use	Land Management		•		M,T
Chemical Soil Properties	Soil Reports	Soil Chemical Properties				T
Clay Liner Material Source	Suitabilities and Limitations for Use	Disaster Recovery Planning		•		M,T
CMECS Substrate Class	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
CMECS Substrate Origin	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
Soil Interpretation Map or Table Name	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
				Aggregation Method	Depth Range	
CMECS Substrate Subclass	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
CMECS Substrate Subclass-Group	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
CMECS Substrate Subclass-Group-Subgroup	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
Component Description (Nontechnical)	Soil Reports	AOI Inventory				T

Component Legend	Soil Reports	AOI Inventory				T
Component Text Descriptions	Soil Reports	AOI Inventory				T
Composting Facility - Subsurface	Suitabilities and Limitations for Use	Disaster Recovery Planning		•		M,T
Composting Facility - Surface	Suitabilities and Limitations for Use	Disaster Recovery Planning		•		M,T
Composting Medium and Final Cover	Suitabilities and Limitations for Use	Disaster Recovery Planning		•		M,T
Conservation Planning	Soil Reports	Soil Erosion				T
Conservation Tree and Shrub Group	Suitabilities and Limitations for Use	Land Classifications		•		M,T
Conservation Tree and Shrub Group Suitability Groups	Soil Reports	Land Classifications				T
Construction Limitations for Haul Roads and Log Landings	Suitabilities and Limitations for Use	Land Management		•		M,T
Corrosion of Concrete	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Corrosion of Steel	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Crop Productivity Index	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
Daily Cover for Landfill	Suitabilities and Limitations for Use	Sanitary Facilities		•		M,T
Damage by Fire and Seedling Mortality on Forestland	Soil Reports	Land Management				T
Deep Infiltration Systems	Suitabilities and Limitations for Use	Water Management				M,T
Deep Infiltration Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Depth to Any Soil Restrictive Layer	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Depth to Bedrock	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Depth to a Selected Soil Restrictive Layer	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Depth to Water Table	Soil Properties and Qualities	Water Features		•		M,T
Descripcion de la Unidad de Mapa	Soil Reports	AOI Inventory				T
Descripcion de la Unidad de Mapa (Breve, Generada)	Soil Reports	AOI Inventory				T
DHS- Catastrophic Event, Large Animal Mortality, Burial	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS-Catastrophic Event, Large Animal Mortality, Incinerate	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS - Catastrophic Mortality, Large Animal Disposal, Trench	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS- Emergency Animal Mortality Disposal by Shallow Burial	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS- Emergency Land Disposal of Milk	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS - Potential for Radioactive Sequestration	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS - Rubble and Debris Disposal, Large-Scale Event	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS - Site for Composting Facility - Subsurface	Soil Reports	AOI Inventory	Selected Soil Interpretations			T

DHS - Site for Composting Facility - Surface	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS - Suitability for Clay Liner Material	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
DHS - Suitability for Composting Medium and Final Cover	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Disposal of Wastewater by Irrigation	Suitabilities and Limitations for Use	Waste Management		•		M,T
Disposal of Wastewater by Rapid Infiltration	Suitabilities and Limitations for Use	Waste Management		•		M,T
Drainage Class	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Drought Vulnerable Soils	Suitabilities and Limitations for Use	Land Management		•		M,T
Dwellings and Small Commercial Buildings	Soil Reports	Building Site Development				T
Dwellings Without Basements	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Dwellings with Basements	Suitabilities and Limitations for Use	Building Site Development		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Dynamic Soil Properties Response to Biochar	Suitabilities and Limitations for Use	Soil Health				T
Eastern Oyster Habitat Restoration Suitability	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
Ecological Site ID	Suitabilities and Limitations for Use	Land Classifications				M,T
Ecological Site Name	Suitabilities and Limitations for Use	Land Classifications				M,T
Ecological Sites	Ecological Site Assessment	Ecological Sites				T
Eelgrass Restoration Suitability	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
Effective Cation-Exchange Capacity (ECEC)	Soil Properties and Qualities	Soil Chemical Properties		•	•	M,T
Electrical Conductivity (EC)	Soil Properties and Qualities	Soil Chemical Properties		•	•	M,T
Embankments, Dikes, and Levees	Suitabilities and Limitations for Use	Water Management		•		M,T
Emergency Disposal by Shallow Burial	Suitabilities and Limitations for Use	Disaster Recovery Planning		•		M,T
Emergency Land Application of Milk	Suitabilities and Limitations for Use	Disaster Recovery Planning				M,T
ENG - Construction Materials; Gravel Source	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Construction Materials; Reclamation	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Construction Materials; Roadfill	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Construction Materials; Sand Source	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Construction Materials; Topsoil	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG- Deep Infiltration Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Daily Cover for Landfill	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map

Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	or Table
ENG - Dwellings With Basements	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Dwellings W/O Basements	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG- Ground-based Solar Arrays, Ballast Anchor Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG- Ground-based Solar Arrays, Soil-based Anchor Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Lawn, Landscape, Golf Fairway	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Local Roads and Streets	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG- Lined Retention Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Sanitary Landfill (Area)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Sanitary Landfill (Trench)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Septic Tank Absorption Fields	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Sewage Lagoons	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Shallow Excavations	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG- Shallow Infiltration Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Small Commercial Buildings	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG- Unlined Retention Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
ENG - Unpaved Local Roads and Streets	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Engineering Properties	Soil Reports	Soil Physical Properties				T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Environmental Plantings and Windbreaks	Soil Reports	Vegetative Productivity				T
Erosion Hazard (Off-Road, Off-Trail)	Suitabilities and Limitations for Use	Land Management		•		M,T
Erosion Hazard (Road, Trail)	Suitabilities and Limitations for Use	Land Management		•		M,T
Excavated Ponds (Aquifer-Fed)	Suitabilities and Limitations for Use	Water Management		•		M,T
Excavations for Crew-Served Weapon Fighting Positions	Suitabilities and Limitations for Use	Military Operations		•		M,T
Excavations for Individual Fighting Positions	Suitabilities and Limitations for Use	Military Operations		•		M,T
Excavations for Vehicle Fighting Positions	Suitabilities and Limitations for Use	Military Operations		•		M,T

Farm and Garden Composting Facility - Surface	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Farm and Garden Composting Facility - Surface	Suitabilities and Limitations for Use	Soil Health		•		M,T
Farmland Classification	Suitabilities and Limitations for Use	Land Classifications				M,T
Fencing	Suitabilities and Limitations for Use	Land Management		•		M,T
Fencing, Post Depth 24 Inches or Less	Suitabilities and Limitations for Use	Land Management		•		M,T
Fencing, Post Depth 36 Inches or Less	Suitabilities and Limitations for Use	Land Management		•		M,T
Flooding Frequency Class	Soil Properties and Qualities	Water Features		•		M,T
FOR - Construction Limitations for Haul Roads/Log Landings	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR- Displacement Hazard	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR- Drought Vulnerable Soils	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Harvest Equipment Operability	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Log Landing Suitability	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Mechanical Planting Suitability	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
FOR - Mechanical Site Preparation (Deep)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Mechanical Site Preparation (Surface)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Potential Erosion Hazard (Off-Road/Off-Trail)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Potential Erosion Hazard (Road/Trail)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Potential Fire Damage Hazard	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Potential Seedling Mortality	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR- Puddling Hazard	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Road Suitability (Natural Surface)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR- Rutting Hazard by Month	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR- Rutting Hazard by Season	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR- Soil Compactibility Risk	Soil Reports	AOI Inventory	Selected Soil Interpretations			T

FOR- Windthrow Hazard	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
FOR - Soil Rutting Hazard	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Forage Suitability Groups	Soil Reports	Land Classifications				T
Forestland Planting and Harvesting	Soil Reports	Land Management				T
Forestland Productivity	Soil Reports	Vegetative Productivity				T
Forestland Site Preparation	Soil Reports	Land Management				T
Forest Productivity (Cubic Feet per Acre per Year)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
Forest Productivity (Tree Site Index)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
Fragile Soil Index	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Fragile Soil Index	Suitabilities and Limitations for Use	Soil Health		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Fragments on the Soil Surface	Soil Reports	Soil Physical Properties				T
Frost Action	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Frost-Free Days	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Fugitive Dust Resistance	Suitabilities and Limitations for Use	Land Management		•		M,T
Gravel Source	Suitabilities and Limitations for Use	Construction Materials		•		M,T
GRL - Fencing, Post Depth =<24 inches	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
GRL - Fencing, Post Depth =<36 inches	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Ground-Based Solar Arrays, Ballast Anchor Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Ground-Based Solar Arrays, Ballast Anchor Systems	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Ground-Based Solar Arrays, Soil-Penetrating Anchor Systems	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Ground Penetrating Radar Penetration	Suitabilities and Limitations for Use	Land Management		•		M,T
Ground Penetrating Radar Penetration	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Gypsum	Soil Properties and Qualities	Soil Chemical Properties		•	•	M,T
Harvest Equipment Operability	Suitabilities and Limitations for Use	Land Management		•		M,T
Haul Roads, Log Landings, and Soil Rutting on Forestland	Soil Reports	Land Management				T
Hazard of Erosion and Suitability for Roads on Forestland	Soil Reports	Land Management				T
Helicopter Landing Zones	Suitabilities and Limitations for Use	Military Operations		•		M,T
Hybrid Wine Grape Varieties Site Desirability (Long)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Hybrid Wine Grape Varieties Site Desirability (Long)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T

Hybrid Wine Grape Varieties Site Desirability (Medium)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Hybrid Wine Grape Varieties Site Desirability (Medium)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
Hybrid Wine Grape Varieties Site Desirability (Short)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Hybrid Wine Grape Varieties Site Desirability (Short)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
Hydric Soils	Soil Reports	Land Classifications				T
Soil Interpretation Map or Table Name	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
				Aggregation Method	Depth Range	
Hydrologic Soil Group	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Hydrologic Soil Group and Surface Runoff	Soil Reports	Water Features				T
Infiltration Systems, Deep	Suitabilities and Limitations for Use	Water Management				M,T
Infiltration Systems, Shallow	Suitabilities and Limitations for Use	Water Management				M,T
Irrigated and Nonirrigated Yields by Map Unit Component	Soil Reports	Vegetative Productivity				T
Irrigated Yields by Map Unit	Soil Reports	Vegetative Productivity				T
Irrigated Yields by Map Unit Component	Soil Reports	Vegetative Productivity				T
Irrigation, General	Suitabilities and Limitations for Use	Water Management		•		M,T
Irrigation - General and Sprinkler	Soil Reports	Water Management				T
Irrigation - Micro	Soil Reports	Water Management				T
Irrigation, Micro (Above Ground)	Suitabilities and Limitations for Use	Water Management		•		M,T
Irrigation, Micro (Subsurface Drip)	Suitabilities and Limitations for Use	Water Management		•		M,T
Irrigation, Sprinkler (Close Spaced Drops)	Suitabilities and Limitations for Use	Water Management		•		M,T
Irrigation, Sprinkler (General)	Suitabilities and Limitations for Use	Water Management		•		M,T
Irrigation - Surface	Soil Reports	Water Management				T
Irrigation, Surface (Graded)	Suitabilities and Limitations for Use	Water Management		•		M,T
Irrigation, Surface (Level)	Suitabilities and Limitations for Use	Water Management		•		M,T
K Factor, Rock Free	Soil Properties and Qualities	Soil Erosion Factors		•	•	M,T
Soil Interpretation Map or Table Name	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
				Aggregation Method	Depth Range	
K Factor, Whole Soil	Soil Properties and Qualities	Soil Erosion Factors		•	•	M,T
Land Application of Municipal Sewage Sludge	Suitabilities and Limitations for Use	Waste Management		•		M,T
Landfills	Soil Reports	Sanitary Facilities				T
Land Utilization of Dredged Materials	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
Large Animal Carcass Disposal	Soil Reports	Waste Management				T
Lawns, Landscaping and Golf Fairways	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Legend	Soil Reports	AOI Inventory				T
Limitations for Aerobic Soil Organisms	Suitabilities and Limitations for Use	Soil Health				T

Linear Extensibility	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Liquid Limit	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Local Roads and Streets	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Manure and Food-Processing Waste	Suitabilities and Limitations for Use	Waste Management		•		M,T
Map Unit Description	Soil Reports	AOI Inventory				T
Map Unit Description (Brief)	Soil Reports	AOI Inventory				T
Map Unit Description (Brief, Generated)	Soil Reports	AOI Inventory				T
Map Unit Name	Soil Properties and Qualities	Soil Qualities and Features				M,T
Mechanical Site Preparation (Deep)	Suitabilities and Limitations for Use	Land Management		•		M,T
Mechanical Treatment, Rolling Drum	Suitabilities and Limitations for Use	Land Management		•		M,T
Mechanical Treatment, Shredder	Suitabilities and Limitations for Use	Land Management		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
MIL - Bivouac Areas (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Excavations Crew-Served Weapon Fighting Position (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Excavations for Individual Fighting Position (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Excavations for Vehicle Fighting Position (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL- Excavations for Vehicle Fighting Position (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Helicopter Landing Zones (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 1 1-pass wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 1 50-passes wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 1 dry season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 2 1-pass wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 2 50-passes wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 2 dry season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 3 1-pass wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 3 50-passes wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 3 dry season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T

MIL - Trafficability Veh. Type 4 1-pass wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 4 50-passes wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL-Trafficability Veh. Type 4 dry season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 5 1-pass wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Soil Interpretation Map or Table Name	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
				Aggregation Method	Depth Range	
MIL - Trafficability Veh. Type 5 50-passes wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL-Trafficability Veh. Type 5 dry season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 6 1-pass wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 6 50-passes wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL-Trafficability Veh. Type 6 dry season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 7 1-pass wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL - Trafficability Veh. Type 7 50-passes wet season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
MIL-Trafficability Veh. Type 7 dry season (DOD)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Minnesota Crop Productivity Index	Suitabilities and Limitations for Use	Vegetative Productivity				M,T
Mooring Anchor-Deadweight	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
Mooring Anchor-Mushroom	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
Muscadine Wine Grape Site Desirability (Very Long)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
Muscadine Wine Grape Site Desirability (Very Long)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
NCCPI Corn Suitability	Suitabilities and Limitations for Use	Land Classifications		•		M,T
NCCPI - National Commodity Crop Productivity Index (Ver 3.0)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
NCCPI - NCCPI Corn Submodel (I)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
NCCPI - NCCPI Small Grains Submodel (II)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
NCCPI- Irrigated National Commodity Crop Productivity Index	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
NCCPI- NCCPI - NCCPI Soybeans Submodel (I)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
NCCPI Overall	Soil Reports	Land Classifications				T

NCCPI Small Grains Suitability	Suitabilities and Limitations for Use	Land Classifications		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
NCCPI Submodels	Soil Reports	Land Classifications				T
NCCPI Corn Productivity	Suitabilities and Limitations for Use	Land Classifications				M,T
NCCPI Corn Productivity	Suitabilities and Limitations for Use	Land Classifications				M,T
NCCPI Soybeans Productivity	Suitabilities and Limitations for Use	Land Classifications				M,T
Nonirrigated Capability Class	Suitabilities and Limitations for Use	Land Classifications		•		M,T
Nonirrigated Capability Subclass	Suitabilities and Limitations for Use	Land Classifications		•		M,T
Nonirrigated Yields by Map Unit	Soil Reports	Vegetative Productivity				T
Nonirrigated Yields by Map Unit Component	Soil Reports	Vegetative Productivity				T
Northern Quahog (Hard Clam) Habitat Suitability	Suitabilities and Limitations for Use	Subaqueous Soils		•		M,T
NRCS Ecological Site ID	Suitabilities and Limitations for Use	Land Classifications		•		M,T
NRCS Ecological Site Name	Suitabilities and Limitations for Use	Land Classifications		•		M,T
Order of Soil Survey	Suitabilities and Limitations for Use	Land Classifications				M,T
Organic Matter	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Organic Matter Depletion	Suitabilities and Limitations for Use	Soil Health				M,T
Organic Matter Depletion, Salt Concentration, Aerobic Soil Organisms, Organic Soil Subsidence	Soil Reports	Soil Health				T
Overland Flow Treatment of Wastewater	Suitabilities and Limitations for Use	Waste Management		•		M,T
Parent Material Name	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Particle Size and Coarse Fragments	Soil Reports	Soil Physical Properties				T
Paths and Trails	Suitabilities and Limitations for Use	Recreational Development		•		M,T
Paths, Trails, and Golf Fairways	Soil Reports	Recreational Development				T
Percent Clay	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Percent Sand	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Percent Silt	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Pesticide Leaching Potential	Suitabilities and Limitations for Use	Land Management		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Pesticide Runoff Potential	Suitabilities and Limitations for Use	Land Management		•		M,T
pH (1 to 1 Water)	Soil Properties and Qualities	Soil Chemical Properties		•	•	M,T
Physical Soil Properties	Soil Reports	Soil Physical Properties				T
Picnic Areas	Suitabilities and Limitations for Use	Recreational Development		•		M,T
Plasticity Index	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Playgrounds	Suitabilities and Limitations for Use	Recreational Development		•		M,T
Ponding Frequency Class	Soil Properties and Qualities	Water Features		•		M,T

Pond Reservoir Areas	Suitabilities and Limitations for Use	Water Management		•		M,T
Ponds and Embankments	Soil Reports	Water Management				T
Potential for Damage by Fire	Suitabilities and Limitations for Use	Land Management		•		M,T
Potential for Seedling Mortality	Suitabilities and Limitations for Use	Land Management		•		M,T
Prime and other Important Farmlands						
Rangeland and Forest Vegetation Classification, Productivity, and Plant Composition	Soil Reports	Vegetative Productivity				T
Rangeland Fencing, Pygmy Rabbit Habitat, and Resistance to Fugitive Dust	Soil Reports	Land Management				T
Rangeland Tillage, Compaction Resistance, and Soil Restoration	Soil Reports	Land Management				T
Rangeland Mechanical Treatment by Chaining, Rolling Drum, and Shredder	Soil Reports	Land Management				T
Range Production (Normal Year)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
Range Production (Unfavorable Year)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Rangeland Productivity	Soil Reports	Vegetative Productivity				T
Rangeland Productivity and Plant Composition	Soil Reports	Vegetative Productivity				T
Rangeland Site Degradation and Fire Damage Susceptibility	Soil Reports	Land Management				T
Retention Systems, Unlined	Suitabilities and Limitations for Use	Water Management				M,T
Retention Systems, Lined	Suitabilities and Limitations for Use	Water Management				M,T
Roadfill Source	Suitabilities and Limitations for Use	Construction Materials		•		M,T
Rubble and Debris Disposal, Large Scale Event	Suitabilities and Limitations for Use	Disaster Recovery Planning		•		M,T
RUSLE2 Related Attributes	Soil Reports	Soil Erosion				T
Sand Source	Suitabilities and Limitations for Use	Construction Materials		•		M,T
Sanitary Landfill (Area)	Suitabilities and Limitations for Use	Sanitary Facilities		•		M,T
Sanitary Landfill (Trench)	Suitabilities and Limitations for Use	Sanitary Facilities		•		M,T
SAS - CMECS Substrate Class	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - CMECS Substrate Origin	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - CMECS Substrate Subclass	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - CMECS Substrate Subclass/Group	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - CMECS Substrate Subclass/Group/Subgroup	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	

SAS - Eastern Oyster Habitat Restoration Suitability	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - Eelgrass Restoration Suitability	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - Land Utilization of Dredged Materials	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - Mooring Anchor - Deadweight	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - Mooring Anchor - Mushroom	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SAS - Northern Quahog (Hard Clam) Habitat Suitability	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Saturated Hydraulic Conductivity (Ksat)	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Saturated Hydraulic Conductivity (Ksat), Standard Classes	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Septic Tank Absorption Fields	Suitabilities and Limitations for Use	Sanitary Facilities		•		M,T
Sewage Disposal	Soil Reports	Sanitary Facilities				T
Sewage Lagoons	Suitabilities and Limitations for Use	Sanitary Facilities		•		M,T
Shallow Excavations	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Site Degradation Susceptibility	Suitabilities and Limitations for Use	Land Management		•		M,T
Slow Rate Treatment of Wastewater	Suitabilities and Limitations for Use	Waste Management		•		M,T
Small Commercial Buildings	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Sodium Adsorption Ratio (SAR)	Soil Properties and Qualities	Soil Chemical Properties		•	•	M,T
Soil Compactibility Risk	Suitabilities and Limitations for Use	Land Management		•		M,T
Soil Compaction Resistance	Suitabilities and Limitations for Use	Land Management		•		M,T
Soil Features	Soil Reports	Soil Qualities and Features				T
Soil Health - Bulk Density and Texture	Soil Reports	Soil Health				T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Soil Health - Organic Matter	Soil Properties and Qualities	Soil Health Properties	•	•		M,T
Soil Health - Available Water Capacity	Soil Properties and Qualities	Soil Health Properties		•		M,T
Soil Health - Bulk Density, One-Third Bar	Soil Properties and Qualities	Soil Health Properties		•		M,T
Soil Health - Bulk Density and Texture	Soil Reports	Soil Health				T
Soil Health - Compaction, Surface Sealing	Soil Reports	Soil Health				T
Soil Health - Sodium Adsorption Ratio (SAR)	Soil Properties and Qualities	Soil Health Properties		•		M,T
Soil Health - Soil Reaction (pH)	Soil Properties and Qualities	Soil Health Properties		•		M,T
Soil Health - Surface Texture	Soil Properties and Qualities	Soil Health Properties		•		M,T
Soil Temperature Regime	Suitabilities and Limitations for Use	Land Classifications		•		M,T
Soil HSG Properties (ME)	Soil Reports	Water Features				T
SOH- Agricultural Organic Soil Subsidence	Soil Reports	AOI Inventory	Selected Soil Interpretations			T

SOH- Concentration of Salts- Soil Surface	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SOH- Dynamic Soil Properties Response to Biochar	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SOH- Limitations for Aerobic Soil Organisms	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SOH- Organic Matter Depletion	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SOH- Soil Surface Sealing	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
SOH- Soil Susceptibility to Compaction	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Soil Slippage Potential	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Soil Taxonomy Classification	Suitabilities and Limitations for Use	Land Classifications		•		M,T
Soil Temperature Regime	Suitabilities and Limitations for Use	Land Classifications		•		M,T
Solar Arrays, Ballast Anchor Systems	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Solar Arrays, Soil-based Anchor Systems	Suitabilities and Limitations for Use	Building Site Development		•		M,T
Source of Reclamation Material	Suitabilities and Limitations for Use	Construction Materials		•		M,T
Source of Reclamation Material, Roadfill, and Topsoil	Soil Reports	Construction Materials				T
Source of Sand and Gravel	Soil Reports	Construction Materials				T
Subsurface Water Management, Outflow Quality	Suitabilities and Limitations for Use	Water Management		•		M,T
Subsurface Water Management, System Installation	Suitabilities and Limitations for Use	Water Management		•		M,T
Subsurface Water Management, System Performance	Suitabilities and Limitations for Use	Water Management		•		M,T
Subsidence, Initial	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Subsidence, Total	Soil Properties and Qualities	Soil Qualities and Features		•		M,T
Suitability for Log Landings	Suitabilities and Limitations for Use	Land Management		•		M,T
Suitability for Mechanical Planting	Suitabilities and Limitations for Use	Land Management		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Suitability for Roads (Natural Surface)	Suitabilities and Limitations for Use	Land Management		•		M,T
Surface Texture	Soil Properties and Qualities	Soil Physical Properties		•	•	M,T
Surface Salt Concentration	Suitabilities and Limitations for Use	Soil Health				M,T
Surface Water Management, System	Suitabilities and Limitations for Use	Water Management		•		M,T
Survey Area Data Summary	Soil Reports	AOI Inventory				T
Survey Area Map Unit Symbols and Names	Soil Reports	AOI Inventory				T
Taxonomic Classification of the Soils	Soil Reports	Land Classifications				T
T Factor	Soil Properties and Qualities	Soil Erosion Factors		•		M,T
Topsoil Source	Suitabilities and Limitations for Use	Construction Materials		•		M,T
Unified Soil Classification (Surface)	Soil Properties and Qualities	Soil Qualities and Features		•	•	M,T

Unpaved Local Roads and Streets	Suitabilities and Limitations for Use	Building Site Development		•		M,T
URB/REC - Camp Areas	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
URB/REC - Off-Road Motorcycle Trails	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
URB/REC - Paths and Trails	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
URB/REC - Picnic Areas	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
URB/REC - Playgrounds	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Vehicle Trafficability, Type 1, 1 Pass, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 1, 50 Passes, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 1, Dry Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 2, 1 Pass, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 2, 50 Passes, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Vehicle Trafficability, Type 2, Dry Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 3, 1 Pass, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 3, 50 Passes, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 3, Dry Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 4, 1 Pass, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 4, 50 Passes, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 4, Dry Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 5, 1 Pass, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 5, 50 Passes, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 5, Dry Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 6, 1 Pass, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 6, 50 Passes, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 6, Dry Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 7, 1 Pass, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 7, 50 Passes, Wet Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vehicle Trafficability, Type 7, Dry Season	Suitabilities and Limitations for Use	Military Operations		•		M,T
Vinifera Wine Grape Site Desirability (Long to Medium)	Suitabilities and Limitations for Use	Vegetative Productivity				M,T
Vinifera Wine Grape Site Desirability (Long)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Vinifera Wine Grape Site Desirability (Long)	Suitabilities and Limitations for Use	Vegetative Productivity				M,T
Vinifera Wine Grape Site Desirability (Short to Medium)	Soil Reports	AOI Inventory				T

Vinifera Wine Grape Site Desirability (Short to Medium)	Suitabilities and Limitations for Use	Vegetative Productivity				M,T
Vinifera Wine Grape Site Desirability (Short)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Vinifera Wine Grape Site Desirability (Short)	Suitabilities and Limitations for Use	Vegetative Productivity				M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Water Quality Index (WQI) Soil Factors	Soil Reports	AOI Inventory				T
Windbreaks and Environmental Plantings	Soil Reports	Soil Erosion				T
Wind Erodibility Group	Soil Properties and Qualities	Soil Erosion Factors		•		M,T
Wind Erodibility Index	Soil Properties and Qualities	Soil Erosion Factors		•		M,T
WMS - Embankments, Dikes, and Levees	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Excavated Ponds (Aquifer-fed)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Irrigation, General	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Irrigation, Micro (above ground)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Irrigation, Micro (subsurface drip)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Irrigation, Sprinkler (close spaced outlet drops)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Irrigation, Sprinkler (general)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Irrigation, Surface (graded)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Irrigation, Surface (level)	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Pond Reservoir Area	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Subsurface Water Management, Outflow Quality	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Subsurface Water Management, System Installation	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Subsurface Water Management, System Performance	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
WMS - Surface Water Management, System	Soil Reports	AOI Inventory	Selected Soil Interpretations			T
Yields of Irrigated Crops (Component)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
	Tab of Soil Data Explorer	Folder	Sub-Folder	User Options		Map or Table
Soil Interpretation Map or Table Name				Aggregation Method	Depth Range	
Yields of Irrigated Crops (Map Unit)	Suitabilities and Limitations for Use	Vegetative Productivity				M,T

Yields of Non-Irrigated Crops (Component)	Suitabilities and Limitations for Use	Vegetative Productivity		•		M,T
Yields of Non-Irrigated Crops (Map Unit)	Suitabilities and Limitations for Use	Vegetative Productivity				M,T

Acronyms Legend

AGR - Agronomy

AWM - Agricultural Waste Management

BLM - Bureau of Land Management

CMECS - Coastal and Marine Ecological Classification Standard

DHS - Department of Homeland Security

ENG - Engineering

FOR - Forestry

GRL - Grazing Lands

MIL - Military, Department of Defense

NCCPI - National Commodity Crop Productivity Index

SAS - Subaqueous Soils

SOH - Soil Health

URB/REC - Urban and Recreational Land Uses

VIN - Vineyards

WLF - Wildlife

WMS - Water Management Systems