



Helicopter Landing Zone	Vehicle Trafficability, Type 1, 1-Pass, Wet Seaso
Vehicle Trafficability, Type 1, 50-Passes, Wet Season	Vehicle Trafficability, Type 1, Dry Season
Vehicle Trafficability, Type 2, 1-Pass, Wet Season	Vehicle Trafficability, Type 2, 50-Passes, Wet Season
Vehicle Trafficability, Type 2, Dry Season	Vehicle Trafficability, Type 3, 1-Pass, Wet Seaso
Vehicle Trafficability, Type 3, 50-Passes, Wet Season	Vehicle Trafficability, Type 3, Dry Season
Vehicle Trafficability, Type 4, 1-Pass, Wet Season	Vehicle Trafficability, Type 4, 50-Passes, Wet Season
Vehicle Trafficability, Type 4, Dry Season	Vehicle Trafficability, Type 5, 1-Pass, Wet Seaso
Vehicle Trafficability, Type 5, 50-Passes, Wet Season	Vehicle Trafficability, Type 5, Dry Season
Vehicle Trafficability, Type 6, 1-Pass, Wet Season	Vehicle Trafficability, Type 6, 50-Passes, Wet Season
Vehicle Trafficability, Type 6, Dry Season	Vehicle Trafficability, Type 7, 1-Pass, Wet Seaso
Vehicle Trafficability, Type 7, 50-Passes, Wet Season	Vehicle Trafficability, Type 7, Dry Season
Recreational	Development
Camp Areas	Off-Road Motorcycle Trails
Paths and Trails	Picnic Areas
Playgrounds	
Sanitary	Facilities
Daily Cover for Landfill	Sanitary Landfill (Area)
Sanitary Landfill (Trench)	Septic Tank Absorption Fields
Sumuly Eulerin (Trelien)	Septic Tank Absorption Fields

Suitabilities and Limitations (cont.)		
	Vegetative Produ	uctivity
Crop Productivity Index		Forest Productivity (ft <sup>3</sup> per ac per year)
Forest Productivity (Tree Site Index		Iowa Corn Suitability Rating
Range Production (Favorable Year)		Range Production (Normal Year)
Range Production (Unfavorable Yea	r)	Yield of Irrigated Crop (Component)
Yield of Irrigated Crop (Map Unit)		Yield of Non-Irrigated Crop (Component)
Yield of Non-Irrigated Crop (Map Ur	it)	
	Waste Manage	ement
Disposal of Wastewater by Irrigatio	1	Disposal of Wastewater by Rapid Infiltration
Land Application of Municipal Sewage S	ludge	Manure and Food-Processing Waste
Overland Flow Process Treatment of Was	dewater	Slow Rate Treatment of Wastewater
	Water Manage	ement
Embankments, Dikes, and Levees		Excavated Ponds (Aquifer-fed)
Irrigation, General		Irrigation, Micro (Above Ground)
Irrigation, Micro (Subsurface Drip)		Irrigation, Sprinkler (Close Spaced Drops)
Irrigation, Sprinkler (General)		Irrigation, Surface (Graded)
Irrigation, Surface (Level)	$\rightarrow$	Pond Reservoir Areas