

(5) Table V. Criteria for Standard Subsurface Disposal Methods.

FACTORS	SUITABLE (S)	UNSUITABLE (U)
Topography	Slopes 0-30%	Slopes greater than 30% Complex slopes.
Subsoil Texture	Soil Class Ib, II, or III Sandy Soils Loamy Soils	Soil Class Ia & IV Clayey soils (Except for pumped effluent systems in Class IV soils).
Subsoil Structure	Class Ib & II Structure not significant	Platy structure. Fractured rock. Massive clayey soil.
Soil Depth	Suitable soils greater than 24 inches below bottom of excavation.	Suitable or provisionally suitable soil less than 24 inches below excavation bottom.
Restrictive Horizon	No restrictive horizon within 24 inches of the bottom of the proposed excavation.	Restrictive horizon within 24 inches of the bottom of the proposed excavation.
Groundwater	No indication of groundwater within 24 inches of the bottom of the proposed excavation.	Drainage mottles within 24 inches of the bottom of the proposed excavation.
Flood Hazard	No flooding potential.	Areas located in the regulatory floodway. Depressional areas without adequate drainage.
Other		Fill material. Potential health hazards or groundwater contamination.