

TABLE 1
RATING SYSTEM FOR SECOND-LEVEL SCREENING

Criterion -----	Rating -----	Description -----
Depth to Seasonal High Water Table	2	>25 feet (estimated) 6-25 feet (estimated)
	0	<6 feet (estimated)
Soil/Overburden Type	2	Sandy, well drained
	1	Similar, limited in areal extent or less well drained
	0	Clays, tills, peats, bedrock, urban
Bedrock Type	2	Predominantly noncarbonate
	1	Mixed carbonate and non- carbonate
	0	Predominantly carbonate
Slopes	2	<10 percent
	1	1-25 percent
	0	>25 percent

TABLE 1 (CONTINUED)

Aquifers/Groundwater Resources	2	Overlying region of low groundwater potential
	1	Overlying region of moderate groundwater potential in bedrock, low potential in overburden
	0	Overlying region of good-to-moderate groundwater potential in overburden
Existing groundwater Supplies	2	Probably not in zone of contribution of a community water supply
	1	Possibly in zone of contribution of a community water supply but > 1000 feet away
	0	< 1000 feet from community water supply
Surface Waters	2	> 1000 feet from mapped surface water and not in restricted watershed
	1	300-1000 feet from mapped surface water and not in a restricted watershed
	0	< 300 feet from mapped surface water, or within restricted watershed

TABLE 1 (CONTINUED)

Wetlands	2	No known wetlands on or near site
	1	Small wetlands may be present; potential minor impacts
	0	Wetlands > 1 acre are known to be present; potential major impacts
Wildlife/Habitat	2	No known critical habitat or sensitive natural area present or within 1000 feet of site
	1	Critical habitat or sensitive natural area contiguous with site
	0	Site includes known critical habitat or sensitive area
Proximity to Developed Areas	2	Site appears to meet the following setbacks: Community > 2500 feet Institutions > 3000 feet Residences > 750 feet
	1	site appears to meet the following setbacks: Community > 1200 feet Institutions > 1500 feet Residences > 500 feet
	0	Site does not meet above minimum setbacks

TABLE 1 (CONTINUED)

Available Landfill Area	2	> 100 acres of suitable soils and topography
	1	50-100 acres of suitable soils and topography
	0	> 50 acres of suitable soils and topography
Land Use	2	Compatible with surrounding land use (e.g. landfills, surface mines, commercial\ industrial activities, or wooded areas)
	1	Probable conflicts involving low or marginally productive agricultural land or areas or residential expansion
	0	Incompatible; would replace prime agricultural land or destroy the character of the community
Transportation/Access	2	Good access to site via established highways, in reasonable proximity to population centers
	1	Fair access to site via established highways, in reasonable proximity to population centers
	0	Poor site access, or remote from population centers

TABLE 1 (CONTINUED)

Historic Resources	2	> 500 feet from site and no visual infringement
	1	> 500 feet from site and possible visual infringement
	0	< 500 feet from site
Recreational Resources	2	No impairment of resources anticipated
	1	Minor impacts possible
	0	Possible loss of resource
Visibility/Esthetics	2	Site visually isolated
	1	Site partially visible with or without screening
	0	Site clearly visible; screening impossible or ineffective
Proximity to Airport	2	> 10,000 feet to primary jetport, or > 5,000 feet to primary propport
	1	< 5,000 feet to secondary airport
	0	< 10,000 feet to primary jetport, or < 5,000 feet to primary propport