

Temporary Storage Appendix	Y	N	NA	Ref
1. Documentation states that no tile drains are in the area of the temporary storage, or the contingency plan includes management options for potential contaminated liquid in the tile.				Reg. 84.4
2. The calculations in the Temporary Storage Table (s.85) meets or exceeds the proposed days of temporary storage in the NMS.				Reg. 85
3. Each temporary storage site meets the following parameters:				
a) at least 0.3 m (1 ft) of soil to bedrock;				Reg. 83 (1.1)
b) at least 0.9 m (3 ft) above water table;				Reg. 83 (1.2)
c) not on an AA soil series; and				Reg. 83 (1.3)
d) not in a 1 in 100 year flood zone or within regulated flood lines established by the Municipality or Conservation Authority.				Reg. 83 (1.4)
e) Site slope shall not exceed 3%;				Reg. 83 (1.5)
f) Flow path of 50 m (164 ft) to nearest surface water or tile drain surface inlets;				Reg. 83 (1.6)
g) Distance > 45 m (148 ft) to drilled well (> 6 m (20 ft) watertight casing) or > 100 m (328 ft) from municipal or > 90 m (296 ft) from any other well;				Reg. 83 (2a,b &c)
h) 125 m (410 ft) from a single residence;				Reg. 83 (2e)
i) 250 m (820 ft) from a residential area;				Reg. 83 (2d)