## **CLOSED LANDFILL INSPECTION FORM**



**Section 1: General Facility Requirements** 

A. Gate provided at the entrance and kept locked when authorized personnel not on site.	506.07(1)(j)
	(1)(j)
B. Entrance area clean and no solid waste indiscriminately dumped at or near the entrance.	289.31(1)
(e.g. operating an unlicensed storage or disposal facility)	
C. Sign posted at the entrance to the facility indicating that the landfill is closed, and includes	506.08(1)(b)
the landfill name, license number, penalty for unauthorized use and any other pertinent	
information unless the approved final use does not require signage.	
D. Access to the landfill restricted by use of gates, fencing, or other appropriate means unless	506.08(2)
approved final use allowing access (e.g. baseball playfields, soccer fields, dog runs, etc.) does	
not require these restrictions.	
Section 2: Sediment and Erosion Control	
A. Runoff channels are protected to prevent scour and erosion that generates sediment.	506.07(2)(a)(5)
A. Runon channels are protected to prevent scoul and erosion that generates sediment.	506.07(2)(a)(5)
B. Storm water drainage ditches, structures and sedimentation basins cleaned and	506.07(2)(b)
maintained.	500.07(2)(5)
mainanoa.	
C. The entire solid waste disposal area is covered with compacted earth and final grades are	506.08(3)(a)
adequately sloped to allow storm water runoff. (e.g. no depressions with ponded water or	500.00(3)(a)
wetland vegetation on the disposal area).	
D. Storm water run-on diverted around all areas used for solid waste disposal to limit erosion	506.08(3)(b)
of the cover soils and infiltration.	500.08(3)(b)
or the dover done and minimation.	
E. The finished surface of the disposal area is covered with a minimum of 6 inches of topsoil.	506.08(3)(d)
	500.00(0)(0)
F. Vegetation established to minimize erosion (e.g. no bare spots or woody vegetation).	506.08(4)
e a series (e g. se a se e e e e e e e e e e e e e e e e	500.00(1)
Section 3: Gas Control	
A Effective means being utilized to prevent migration of evaluative generated by the	F00.07(4)
A. Effective means being utilized to prevent migration of explosive gases generated by the waste fill (e.g. no noticeable gas odors or indication of stressed vegetation, and gas control	506.07(4)
system operating, if applicable).	
Section 4: Leachate Collection System	
A. Any liquid that comes in contact with waste being handled as leachate and properly	506.07(5)(b)
managed (e.g. no leachate seeps or discolored surface water/soil).	
B. Leachate removal from all leachate storage structures to maintain gravity flow (e.g. no	506.07(5)(a)
leachate storage on landfill base or liner).	
C. All leachate removed from the leachate collection system is being disposed of at a	506.07(5)(a)
wastewater treatment facility unless the facility has approval to recirculate leachate or gas	
condensate.	

Code/Stat ?: C: Compliance CA: Compliance with Concern R: Returned to Compliance X: Non-Compliance NA: Inspected, Not ApplicableND: Inspected, Not Determined NI: Not Inspected Noncode ?: Y: Yes N: No UN: Unknown Page 1 of 2

## **CLOSED LANDFILL INSPECTION FORM**



Section 4: Leachate Collection System

D. Leachate lines cleaned on an annual basis or other frequency approved by the Department.	506.07(5)(c)
E. Leachate head wells protected and being monitored for leachate head levels.	507.04(3)
Section 5: Monitoring Devices	
A. Monitoring and sampling devices protected to prevent contaminant entry and damage (e.g. caps present and locked, protective casing in good condition and not affected by frost heave or	507.04(3)
sunk relative to the well casing that prevents closure).	
B. All monitoring devices clearly and permanently labeled on the outside of the device.	507.04(4)
C. Any permanent monitoring well no longer being used to gather information is properly	141.25(1)(b)
abandoned within 60 days after its use has been discontinued.	
D. Any monitoring devise that has been damaged, provides a conduit to the subsurface or	507.13
otherwise fails to function is properly abandoned and replaced within 60 days after discovery.	
E. Surface water sampling locations surveyed and permanently and clearly marked.	507.23(2)
Continu & Final Han	
Section 6: Final Use	
A. Waste disposal area not being used for agricultural purposes unless approved by the	506.085(1)
Department.	
B. No structures or other development over waste disposal area unless approved by the	506.085(2)
Department.	
C. No excavation of the final cover or any waste materials.	506.085(3)

Code/Stat ?: C: Compliance CA: Compliance with Concern R: Returned to Compliance X: Non-Compliance NA: Inspected, Not ApplicableND: Inspected, Not Determined NI: Not Inspected Noncode ?: Y: Yes N: No UN: Unknown Page 2 of 2

Notes: \*: Dept. approved alternate may apply No 'box' is an open ended question