

*** DRAFT – NOT FOR FILING ***

3745-520-06 Ground water monitoring.

(A) An owner or operator shall conduct a ground water monitoring program in accordance with Chapter 3745-506 of the Administrative Code until the end of the post-closure care period.

(B) Not later than twelve months after issuance of a permit to install or, if it will occur sooner, prior to disposal of material in the disposal limits that were newly approved in the permit to install, an owner or operator shall do the following:

(1) Submit to Ohio EPA new ground water monitoring program plans or updated ground water monitoring program plans that comply with Chapter 3745-506 of the Administrative Code.

(2) Commence ground water sampling in accordance with Chapter 3745-506 of the Administrative Code for potential sources of contamination.

[Comment: If there is a conflict between this rule and a ground water monitoring assessment plan or ground water corrective measures plan that was approved by an order or an action of the director, approved board of health, or court having competent jurisdiction, then see rule 3745-500-35 of the Administrative Code for information about how to resolve the conflict.]

(C) An owner or operator shall not dispose of material in the disposal limits that were newly approved in a permit to install until the owner or operator has complied with paragraph (B) of this rule.

[Comment: Certain rules in Chapter 3745-506 of the Administrative Code apply only to C&DD facilities:

Rule 3745-506-700 of the Administrative Code specifies the sampling schedule and the parameters required to be sampled and analyzed during ground water detection monitoring.

Rule 3745-506-701 of the Administrative Code specifies the sampling schedule and the parameters required to be sampled and analyzed during ground water assessment monitoring.

Rule 3745-506-702 of the Administrative Code specifies the sampling schedule and the parameters required to be sampled and analyzed during ground water monitoring under the ground water corrective actions program.]