

\*\*\* DRAFT – NOT FOR FILING \*\*\*

3745-511-755

Condensate holding tank.

[Comment: Pursuant to rule 3745-42-11 of the Administrative Code, industrial waste holding tanks, including condensate holding tanks, are required to obtain a permit through Ohio EPA, division of surface water.]

- (A) Condensate holding tanks shall be designed to have a minimum storage capacity of ten times the anticipated daily amount of condensate generated from continuous operation of the gas collection and conveyance system.
- (B) Metal condensate holding tanks shall incorporate cathodic protection.
- (C) The foundation of an above-ground holding tank shall be capable of supporting the holding tank when the tank is full of condensate without compromising the integrity of any engineered components.
- (D) Condensate load-out facilities shall be designed to meet the following:
  - (1) Be protected from damage caused by freezing and facility operations.
  - (2) Prevent releases of leachate from load-out facilities.
  - (3) Contain spills and facilitate spill cleanup.