

\*\*\* DRAFT – NOT FOR FILING \*\*\*

3745-511-605

Transitional cover.

- (A) The transitional cover shall have a maximum slope length between ditches that shall result in an erosion rate of not more than five tons per acre per year as calculated using the "Universal Soil Loss Equation," "Revised Universal Soil Loss Equation," or the "Water Erosion Prediction Project Model" as described in rule 3745-500-03 of the Administrative Code assuming disturbed soils and the soils are highly susceptible to rill erosion.
- (B) The slope of the surface of the transitional cover shall have a minimum slope to prevent ponding.