

TENNESSEE VALLEY AUTHORITY
GROUNDWATER CORRECTIVE ACTION
FINAL PROGRAMMATIC ENVIRONMENTAL ASSESSMENT
ERRATA SHEET
Alabama, Kentucky, and Tennessee
March 2026

Tennessee Valley Authority (TVA) completed the Groundwater Corrective Action Programmatic Environmental Assessment (PEA) on December 19, 2025. In February 2026, TVA identified an error on the Action Alternative Bounding Values Table (Table 2-1) on page 2-9 in Section 2.3.

Table 2-1 provides maximum values anticipated for characteristics and resources for which the environmental consequences were analyzed.

The error identified was the assumption on the “Wells” row for Alternative C – Hydraulic Control. Hydraulic control, also referred to as hydraulic containment or “ex situ”, typically involves the active extraction of impacted groundwater from collection galleries, wells or trenches, through the use of submersible pumps, for treatment at the surface before being discharged.

The table currently states that a maximum of 76 wells could be needed for Alternative C and makes an assumption that no additional observation wells would be needed. This assumption was included in error and should be removed from the table. The bounding value (76 wells) remains the same and could include extraction wells or observation wells. This change does not affect the analysis in the Final PEA or the conclusion in the Finding of No Significant Impact.

Table 2-1 in the Final PEA has been updated to reflect the following change.

Alternative C	Previous	Updated
Wells	Vertical: ≤76 wells Assumption(s): No additional observation wells needed.	Vertical: ≤76 wells, including extraction and observation wells



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Date