



State of Ohio Environmental Protection Agency

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George V. Voinovich  
Governor

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June 23, 2000

Mr. Johnny Reising  
U.S. Department of Energy, Fernald Area Office  
P.O. Box 538705  
Cincinnati, OH 45253-8705

**RE: OEPA'S COMMENTS ON THE PROJECT SPECIFIC PLAN FOR SAMPLING AREA 3A MISCELLANEOUS STOCKPILES FOR OSDF WAC ATTAINMENT**

Dear Mr. Reising:

Ohio EPA has reviewed DOE's May 18, 2000 submittal on the *Project Specific Plan for Sampling Area 3A Miscellaneous Stockpiles for OSDF WAC Attainment*. The attachment provides DOE Ohio EPA's comments on the submittal.

If you have any questions, please contact Michelle Waller, Donna Bohannon, or me.

Sincerely,

Thomas A. Schneider  
Fernald Project Manager  
Office of Federal Facilities Oversight

cc: Jim Saric, U.S. EPA  
Terry Hagen, FDF  
Ruth Vandergrift, ODH  
Mark Shupe, HSI GeoTrans  
Francie Barker, Tetra Tech EM Inc.  
Manager, TPSS/DERR,CO

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Ohio EPA's Comments on PSP for  
Sampling Area 3A Miscellaneous Stockpiles for WAC  
June 23, 2000  
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**PROJECT SPECIFIC PLAN FOR SAMPLING AREA 3A  
MISCELLANEOUS STOCKPILES FOR  
OSDF WAC ATTAINMENT**

**Comments:**

1. Commenting Organization: Ohio EPA                      Commentor: OFFO  
Section #: General                      Pg. #:                      Line #:                      Code: E  
Original Comment: Appendix C is frequently referred to throughout this document as in sections 2.3.4, 2.4, and 6.0. However, these references do not apply to Appendix C and should be citing other Appendixes in the document. Please correct.
2. Commenting Organization: Ohio EPA                      Commentor: OFFO  
Section #: 1.1                      Pg. #:1-1                      Line #:12-15                      Code: C  
Original Comment: Ohio EPA does not agree with the method of characterizing stockpile WAC attainment as stated in this section. Historically, and according to the SEP, *WAC attainment is a combination* of scanning, and sampling and analysis. Each excavation layer of a pile must be scanned via NaI detectors or HPGe measurements. The scans must be at a minimum frequency of 3 foot lifts.