

APPENDIX 3
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WIPP SAMPLE DRUM LOG
TRU Waste Characterization Program

1. DRUM INFORMATION

Drum Number:

2. HEADSPACE GAS SAMPLING EQUILIBRATION INFORMATION

Received Date _____ Time _____ am/pm Recorder _____ Verifier _____

72 Hr. Equilibration Date _____ Time _____ am/pm Recorder _____ Verifier _____

Temperature within Range Date _____ Time _____ am/pm Recorder _____ Verifier _____

Headspace Gas Sampling Date _____ Time _____ am/pm Recorder _____ Verifier _____

3. DRUM AND RIGID LINER VENTING INFORMATION

Was drum (as received) equipped with a drum filter? Yes No

If no, Drum Vent Start (i.e., Filter Installation) Date:

VERIFICATION OF RIGID LINER VENTING (Check the appropriate box – one box only.)
V&A or HSG Date

- 1. Sample through filter – then record V&A HSG date found on drum label or Traveler.
- 2. Sample through filter – then visually verify rigid liner as vented.
- 3. Sample through rigid liner – then vent rigid liner.
- 4. Drum NOT sampled. Hold until drum meets the age criteria for sampling.
- 5. Reverify rigid liner as vented – sample NOT taken. Document findings in comment section.
- 6. Sample through filter – no rigid liner present.

	Signature	Date
Recorded By:	<input type="text"/>	<input type="text"/>
Verified By:	<input type="text"/>	<input type="text"/>

4. VISUAL SIGNS OF CORROSION IN DRUM Yes No N/A

5. SUPERVISION RELEASE

Ensure that this form is properly completed and WEMS has been updated.

	Signature	Date
Supervisor:	<input type="text"/>	<input type="text"/>

Comments:

11/05/99
08/13/99
1/6/00



1/2

