



Department of Energy  
Washington, DC 20585

January 3, 2022

Ms. Ashley Forbes, Director  
Radioactive Materials Division  
Texas Commission on Environmental Quality  
PO Box 13087, MC-233  
Austin, TX 78711-3087

Subject: February 2022 Environmental Sampling at Falls City, Texas

Dear Ms. Forbes:

The purpose of this letter is to inform you of the upcoming sampling event at the Falls City, Texas, Disposal Site. Enclosed are the map and tables specifying sample locations and analytes for monitoring at the Falls City site. Water quality data will be collected at this site as part of the routine environmental sampling currently scheduled to begin the week of February 7, 2022.

The following list shows the monitoring wells (along with associated zone of completion) scheduled for sampling during this event.

**Monitoring Wells\***

|           |        |        |        |        |        |        |        |
|-----------|--------|--------|--------|--------|--------|--------|--------|
| 709 Cq/Ct | 862 DI | 886 De | 906 Cq | 916 Cq | 921 Cq | 924 Cq | 963 Cq |
| 858 Cq    | 880 De | 891 DI | 908 Cq |        |        |        |        |

\*NOTE: Cq = Conquista Clay – Whitsett Formation; Ct = Claystone; De = DeWeesville Sand – Whitsett Formation; DI = Dilworth Sand – Whitsett Formation

All samples will be collected as directed in the *Sampling and Analysis Plan for U.S. Department of Energy Office of Legacy Management Sites*. Access agreements are being reviewed and are expected to be complete by the beginning of fieldwork.

Please contact me at (970) 248-6113, or [Charlee.Boger@lm.doe.gov](mailto:Charlee.Boger@lm.doe.gov) if you have any questions. Please address any correspondence to:

U.S. Department of Energy  
Office of Legacy Management  
2597 Legacy Way  
Grand Junction, CO 81503

Sincerely,

Charlee A. Boger  
Boger  
Charlee Boger  
Falls City Site Manager

Digitally signed by  
Charlee A. Boger  
Date: 2022.01.03  
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Enclosures



cc w/enclosures:  
Tom Lancaster, NRC (WM-0065)  
Dave Miller, RSI  
DOE Read File  
File: E/20/1769 F/20/573