

June 17, 2014 CD14-0132

Mr. Helge Gabert Project Manager, DU Contract Utah Division of Solid and Hazardous Waste P.O. Box 144880 Salt Lake City, UT, 84114-4880

Subject:

License No: UT2300249; RML #UT 2300249 —Condition 35 Compliance Report, Revision 1; Responses to May 2014 Round 2 Interrogatories

Dear Mr. Gabert:

On June 1, 2011, (in compliance with Condition 35.B of its Radioactive Material License UT2300249), EnergySolutions submitted to the Utah Division of Radiation Control the Report, "Utah Low-Level Radioactive Waste Disposal License (RML UT2300249) — Condition 35 Compliance Report." Following replying to the Utah Department of Environmental Quality "Round 1 Interrogatories" (dated February 28, 2014), EnergySolutions received "Depleted Uranium Performance Assessment (DUPA) for the Clive Facility Round 2 Interrogatories" (dated May 27, 2014). Enclosed please find responses to the Round 2 Interrogatories.



Mr. Helge Gabert June 17, 2014 CD14-0132 Page 2 of 2

It is the understanding of EnergySolutions that we should expect to receive any requests for further clarification in the form of very limited Round 3 Interrogatories by June 30, 2014. Please contact me or Sean McCandless at 801-649-2000 if there are any comments or questions regarding this submittal.

Sincerely,

Vern C. Rogers

Environmental Manager

cc Rusty Lundberg, DRC

Don Verbica, DSHW

Enclosures

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.