ENVIROCARE of Utah, Inc.

Notice to Transport

EC-1800, Revision 1

Envirocare has reviewed the Radioactive Waste Profile Record and supporting documentation for the waste stream identified below. Based on our review of the information and certifications provided, Envirocare hereby issues notice that the following waste may be scheduled for transport and delivery to the Envirocare Disposal Facility.

US Department of Energy/Oak Ridge, TN — Generator Name / Waste Location

0209001601 — Utah Site Access Permit Number

UT Battelle LLC — Contractor Name

8014-02 — Waste Stream ID

Notice to Transport Rev# 0 — Waste Profile Rev# 0 (Date:07-31-03)

Oversize Debris — Waste Stream Name

50,000 — Volume (ft^3)

Waste Type: NORM ☐ LLRW ☒ RCRA Treated LLRW ☐ 11e.(2) ☐

MW ☐ Treated MW ☐ MW Needing Treatment ☐

PCB/Rad ☐ PCB/MW ☐ PCB/MW Needing Treatment ☐

Waste Form: Solid ☒ Liquid ☐

Waste will require treatment or solidification at Envirocare's Treatment Facility: ☐ Yes ☒ No

If yes, indicate "Treatment Facility" in Block 9 of the Uniform LLRW Manifest Form 540.
If no, indicate "Bulk Waste Facility" in Block 9 of the Uniform LLRW Manifest Form 540.

Disposal Cell Location (Bulk Waste Facility): ☒ Class A LLRW ☐ Mixed Waste ☐ 11e.(2)

Signature — Date: 8/19/03

NOTICE: Transport and delivery of the material are to be done in accordance with a signed Disposal Agreement. Upon arrival at the facility, the shipment will be made subject to incoming-shipment procedures and may be accepted or rejected by Envirocare for management at the facility. To generators of mixed waste designated above, notice is hereby provided that Envirocare possesses a RCRA permit for the treatment, storage and disposal of mixed (radioactive/hazardous) waste. Hazardous waste manifests and applicable LDR notices and certifications must also accompany mixed waste shipments. Envirocare will accept conforming waste shipped by the generator in accordance with our permits and waste disposal agreement.

NOTE: THE WASTE MUST NOT CONTAIN UNAUTHORIZED FREE LIQUIDS OR PYROPHORIC, SHOCK-SENSITIVE, AIR-REACTIVE, OR WATER-REACTIVE MATERIALS, AND MUST CONFORM WITH THE FOLLOWING INCOMING SHIPMENT PARAMETER TOLERANCES:

Waived	Waived	Waived	Waived	Waived
Solid pH	Ox/Red Test	Cyanide Test	"Sniffer"	Sulfide test

The above ranges have been established for the waste using the pre-shipment samples that were submitted prior to waste stream approval. DO NOT SHIP MATERIAL THAT EXCEEDS ANY OF THE ABOVE TOLERANCES.

The U-235 upper concentration limit has been lowered to 1,190 pCi/g to be consistent with the SNM Exemption Certification form. Please revise your records accordingly.