LEHR Nuclear Materials Baseline Disposition Map (Page 1 of 2)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.

	Mat'l Category		Stabilize	Make Disposition Ready	Disposition
LEHR0013	LL Gas Cylinder Th-288	4" x 1.75"	MA		Disposition TBD
LEHR0013	LL Uridine-H3	2 small vials (2ml)	MB		Disposition TBD
LEHR0013	LL Th-288 disk	1 L jar	MC		Disposition TBD
LEHR0013	LL Th-228 (250 ml bottle)	1-100 ml vial	MD		Disposition TBD
LEHR0013	Eu-152 (250 ml bottle)	trace-dry	ME		Disposition TBD
LEHR0013	TRU Am-241 in 2 N HCl	10 ml	MF		Disposition TBD
LEHR0013	Mixed DL - Octopamine in 0.01 N Acetic Acid	2 ml glass ampule	MG		Disposition TBD
LEHR0013	Mixed Urldine Ethanol/Water (7:3)	2 ml vial	MH		Disposition TBD
LEHR0013	Mixed 0.31 mCi/ml Pb-203 in 0.5 N HNO	7 ml glass vial	MI		Disposition TBD
LEHR0013	Mixed Fucose - C14, Ethanol & Water (9:1)	1 ml vial	MJ		Disposition TBD
LEHR0013	Mixed Cs-137 in 0.5 M HCl	3 ml	MK		Disposition TBD

KEY: INEEL | OR | Fernald | RFETS | SNL | SRS | NTS | Hanford | WIPP | Offsite Comm. | Onsite Comm. | LANL | West Valley | SQS | Unknown | Intersite Interface: ▷ | On site Interface: ◇

LEHR Nuclear Materials Baseline Disposition Map (Page 2 of 2)

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Mat'l Category			Stabilize	Make Disposition Ready	Disposition
LEHR0013	Mixed Bl-205/206 in 0.5 N HNO_3	1 ml glass vial	ML		Disposition TBD
LEHR0013	Mixed Ethanol & Water (9:1), D Sucrose	1 ml glass vial	MM		Disposition TBD
LEHR0013	Mixed Ethanol & Water (9:1), Glucose	2.5 ml glass vial	MN		Disposition TBD
LEHR0013	Mixed Sr NO_3 in 0.5 M HNO_3	3 - 10 ml ampules	MO		Disposition TBD
LEHR0013	Mixed Uranium Nitrate	approx. 1 lb	MP		Disposition TBD
LEHR0013	Dinitrosalicyclic Acid	1 - 250 ml bottle	MQ		Disposition TBD
LEHR0013	Gantamicin Reagent Solution	15 ml	MR		Disposition TBD

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