PIN	Inner PIN	Source Facility	Size	Vol	Rad Class	Waste Type	Calc Rad Class	Rad Waste Cat	NRC Class	TRU Activity	Treatability Group	DW Numbers	Shield	Rad Hand	Dose Rate	Location Facility	Unit	Mod	Tier Lvl	Tier Pos	Gross Wt	Tare Wt	Waste Wt	Total Pu FGE	FGE Less U-235	U-235 FGE	Total Fissile FGE	Vent Type	Waste Description	TSD Comment	Gen Comment Including Description from AK Doc WMP-31393 (303C4B AK)	TRU Project Comment
0041979	303C-77-1	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	9	2403WB	Q4	7	1	B8	175	38	137	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED DUE TO HIGH TEMPERATURE GAS REACTOR MATERIAL, OKAY FOR SHIPMENT AND STORAGE PER HNF-34320. PUO2 AND THORIUM IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY INCLUDE PUO2-V2O3 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; WITH VERMICULITE. UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0046385	303C-77-2	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	10	2403WB	Q4	7	1	B12	174	35.4	138.6	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM INNER CONTAINER IS UNVENTED, OK FOR SHIPMENT AND STORAGE PER HNF-34320	INNER CONTAINER IS UNVENTED, OK FOR SHIPMENT AND STORAGE PER HNF-34320. PUO2 AND THORIUM IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY INCLUDE PUO2-V2O3 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; WITH VERMICULITE.UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0046309	303C-77-3	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	3	2403WB	Q4	6	1	B12	174	35.4	138.6	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. PUO2 AND THORIUM IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY INCLUDE PUO2-V2O3 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; WITH VERMICULITE. UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0041947	303C-77-4	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	10	2403WB	Q4	6	1	B14	171	35.4	135.6	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. PUO2 AND THORIUM IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY INCLUDE PUO2-V2O3 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; WITH VERMICULITE. UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0046338	303C-77-5	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	10.3	2403WB	Q4	6	1	B18	184	35.4	148.6	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	PUO2 AND THORIUM IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY INCLUDE PUO2-V2O3 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; WITH VERMICULITE. UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0046386	303C-77-6	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	10.4	2403WB	Q4	6	1	A8	175	35.4	139.6	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. PUO2 AND THORIUM IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY INCLUDE PUO2-V2O3 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; WITH VERMICULITE. UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0046294	303C-77-7	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	10.4	2403WB	Q4	7	1	B2	174	38	136	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED DUE TO HIGH TEMPERATURE GAS REACTOR MATERIAL, OKAY FOR SHIPMENT AND STORAGE PER HNF-34320. PUO2 AND THORIUM IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY INCLUDE PUO2-V2O3 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; WITH VERMICULITE. UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0041948	303C-77-8	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	4	2403WB	Q4	6	1	A4	108	35.4	72.6	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	PUO2 AND THORIUM IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY INCLUDE PUO2-V2O3 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; WITH VERMICULITE. UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0041963	303C-77-9	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	2.5	2403WB	Q4	6	1	A7	141	35.4	105.6	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. UO2 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY CONTAIN GRAPHITE BLOCKS WITH AL TUBE OR WITH V2O3; WITH VERMICULITE. UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0046343	303C-77-10	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	2	2403WB	Q4	7	1	A9	142	38	104	0.00E+00	0.00E+00	1.21E+02	1.21E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	UO2 IN CARBON-COATED MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE BLOCKS; MAY CONTAIN GRAPHITE BLOCKS WITH AL TUBE OR WITH V2O3; WITH VERMICULITE. PACKAGING FACTOR UPDATED FROM .2 TO 1 AND UPDATED U-235 AND U-238 ISOTOPE GRAM VALUES PER ROBIN BUSHORE 10/26/2009 RLA.	Contains graphite blocks with uranium and thorium, vanadium oxide, vermiculite. Likely LLW waste, no TRU isotopes. Documented in HNF-9702
0041897	303C77-19	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	1.5	2403WB	Q4	7	1	A1	194	38	156	0.00E+00	0.00E+00	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL.UPDATES U-235 AND U-238 CURIES PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.

PIN	Inner PIN	Source Facility	Size	Vol	Rad Class	Waste Type	Calc Rad Class	Rad Waste Cat	NRC Class	TRU Activity	Treatability Group	DW Numbers	Shield	Rad Hand	Dose Rate	Location Facility	Unit	Mod	Tier Lvl	Tier Pos	Gross Wt	Tare Wt	Waste Wt	Total Pu FGE	FGE Less U-235	U-235 FGE	Total Fissile FGE	Vent Type	Waste Description	TSD Comment	Gen Comment Including Description from AK Doc WMP-31393 (303C4B AK)	TRU Project Comment
0041898	303C77-20	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.7	MLLW-04RS	D006 D007 D008 D011	N	C	2.7	2403WB	Q4	7	1	A8	128	38	90	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED DUE TO HIGH TEMPERATURE GAS REACTOR MATERIAL, OKAY FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046346	303C77-21	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.7	MLLW-04RS	D006 D007 D008 D011	N	C	2.5	2403WB	Q4	7	1	A10	131	38	93	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED DUE TO HIGH TEMPERATURE GAS REACTOR MATERIAL, OKAY FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041869	303C77-22	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.6	MLLW-04RS	D006 D007 D008 D011	N	C	4.5	2403WB	Q4	7	1	B9	130	35.4	94.6	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM INNER CONTAINER IS UNVENTED, OK FOR SHIPMENT AND STORAGE PER HNF-34320	INNER CONTAINER IS UNVENTED, OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains Uranium and thorium in graphite blocks, probably filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041964	303C77-23	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.5	MLLW-04RS	D006 D007 D008 D011	N	C	2	2403WB	Q4	7	1	A5	140	38	102	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041858	303C77-24	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.6	MLLW-04RS	D006 D007 D008 D011	N	C	2.7	2403WB	Q4	6	1	A17	131	35.4	95.6	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains Uranium and thorium in graphite blocks, probably filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046394	303C77-25	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.4	MLLW-04RS	D006 D007 D008 D011	N	C	2.5	2403WB	Q4	7	1	B5	148	38	110	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041971	303C77-26	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.6	MLLW-04RS	D006 D007 D008 D011	N	C	2	2403WB	Q4	7	1	B1	134	38	96	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041955	303C77-27	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.5	MLLW-04RS	D006 D007 D008 D011	N	C	2.5	2403WB	Q4	7	1	B3	141	38	103	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046405	303C77-28	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.6	MLLW-04RS	D006 D007 D008 D011	N	C	2.2	2403WB	Q4	6	1	B11	132	35.4	96.6	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046298	303C77-29	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	1.5	MLLW-04RS	D006 D007 D008 D011	N	C	2	2403WB	Q4	7	1	A2	143	38	105	0.00E+00	8.68E-04	1.15E+02	1.15E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES ADDING U-235 AND U-238 CURIES AND DELETING ENRICHED URANIUM ENTRY PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks with uranium and thorium, filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041867	303C77-30	303C	85 GALLON	0.322	TRU	D TRU	LLW	WC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	1.5	2403WB	Q4	6	1	A3	120	35.4	84.6	0.00E+00	0.00E+00	9.51E+01	9.51E+01	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES U-235 AND U-238 CURIES PER ROBIN BUSHORE. RLA 10/28/2009	Contains Uranium and thorium in graphite blocks, probably filled with vermiculite. Likely LLW, no TRU isotopes. Documented in HNF-9702.

PIN	Inner PIN	Source Facility	Size	Vol	Rad Class	Waste Type	Calc Rad Class	Rad Waste Cat	NRC Class	TRU Activity	Treatability Group	DW Numbers	Shield	Rad Hand	Dose Rate	Location Facility	Unit	Mod	Tier Lvl	Tier Pos	Gross Wt	Tare Wt	Waste Wt	Total Pu FGE	FGE Less U-235	U-235 FGE	Total Fissile FGE	Vent Type	Waste Description	TSD Comment	Gen Comment Including Description from AK Doc WMP-31393 (303C4B AK)	TRU Project Comment
0041857	303C77-31	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	20	2403WB	Q4	6	1	B5	340	35.4	304.6	0.00E+00	1.54E+02	1.01E-01	1.54E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL.. UPDATES TO U-233 AND U-232 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041873	303C77-32	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	30	2403WB	Q4	6	1	B8	310	35.4	274.6	0.00E+00	1.01E+02	6.65E-02	1.01E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks of uranium and thorium, likely concrete shielded. Probably LLW, no TRU isotopes. Documented in HNF-9702.
0041876	303C77-33	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	21	2403WB	Q4	6	1	B4	385	35.4	349.6	0.00E+00	1.67E+02	1.10E-01	1.67E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks of uranium and thorium, likely concrete shielded. Probably LLW, no TRU isotopes. Documented in HNF-9702.
0041874	303C77-34	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	N	C	25	2403WB	Q4	7	1	A11	336	35.4	300.6	0.00E+00	1.79E+02	1.18E-01	1.79E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED, HIGH TEMPERATURE GAS REACTOR MATERIAL, OKAY FOR SHIPMENT & STORAGE PER HNF-3420. CARBON-COATED UO2 MICROSPHERES IN THO2 AND GRAPHITE IN HTGR GRAPHITE FUEL BLOCKS; MAY CONTAIN GRAPHITE BLOCK WITH AL TUBE OR BLOCKS WITH V2O3; MAY CONTAIN TUBES OF HTGR FUEL. UPDATES TO U-232 AND U-233 CURIES PER ROBIN BUSHORE. RLA 10/28/2009	Contains graphite blocks of uranium and thorium, likely concrete shielded. Probably LLW, no TRU isotopes. Documented in HNF-9702.
0038686	303C77-35	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	30	2403WB	Q4	6	1	A16	320.6	38	282.6	0.00E+00	2.07E+02	1.37E-01	2.07E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM - 04/27/07 RB.	7½ " X 7½" X 24" GRAPHITE BLOCK OF 233UO2 IN THO2 AND GRAPHITE MIXTURE, PER SPECIAL DOCUMENT RHO-CD-115. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains uranium, thorium, graphite blocks. Concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046402	303C77-36	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	32	2403WB	Q4	6	1	B1	300	35.4	264.6	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046874	303C77-37	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	35	2403WB	Q4	6	1	A14	305	35.4	269.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0042082	303C77-38	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	32	2403WB	Q4	6	1	B2	299	35.4	263.6	0.00E+00	1.78E+02	0.00E+00	1.78E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0042243	303C77-39	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	35	2403WB	Q4	6	1	A11	297	35.4	261.6	0.00E+00	1.69E+01	5.98E+00	2.29E+01	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232, U-233, U-235 AND U-238 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, 1 MSBR tube with U-235, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046897	303C77-40	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	35	2403WB	Q4	6	1	B10	325	35.4	289.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.

PIN	Inner PIN	Source Facility	Size	Vol	Rad Class	Waste Type	Calc Rad Class	Rad Waste Cat	NRC Class	TRU Activity	Treatability Group	DW Numbers	Shield	Rad Hand	Dose Rate	Location Facility	Unit	Mod	Tier Lvl	Tier Pos	Gross Wt	Tare Wt	Waste Wt	Total Pu FGE	FGE Less U-235	U-235 FGE	Total Fissile FGE	Vent Type	Waste Description	TSD Comment	Gen Comment Including Description from AK Doc WMP-31393 (303C4B AK)	TRU Project Comment
0043130	303C77-41	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	60	2403WB	Q4	6	1	B17	299	35.4	263.6	0.00E+00	1.69E+02	1.12E-01	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0043121	303C77-42	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	35	2403WB	Q4	6	1	A18	301	35.4	265.6	0.00E+00	1.69E+02	0.00E+00	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0042228	303C77-43	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	70	2403WB	Q4	6	1	A9	283	35.4	247.6	0.00E+00	1.69E+02	0.00E+00	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0042335	303C77-44	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	30	2403WB	Q4	6	1	B16	303	35.4	267.6	0.00E+00	1.69E+02	0.00E+00	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/28/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0042312	303C77-45	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	30	2403WB	Q4	7	1	B7	296	38	258	0.00E+00	1.69E+02	0.00E+00	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0042229	303C77-46	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	40	2403WB	Q4	7	1	B10	300	38	262	0.00E+00	1.69E+02	0.00E+00	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0042329	303C77-47	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	70	2403WB	Q4	6	1	B15	287	35.4	251.6	0.00E+00	1.69E+02	0.00E+00	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0042306	303C77-48	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	10	2403WB	Q4	7	1	B4	438	38	400	0.00E+00	1.69E+02	0.00E+00	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0043129	303C77-49	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	50	2403WB	Q4	6	1	A10	431	35.4	395.6	0.00E+00	1.69E+02	0.00E+00	1.69E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041882	303C77-50	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	50	2403WB	Q4	6	1	A1	275	35.4	239.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.

PIN	Inner PIN	Source Facility	Size	Vol	Rad Class	Waste Type	Calc Rad Class	Rad Waste Cat	NRC Class	TRU Activity	Treatability Group	DW Numbers	Shield	Rad Hand	Dose Rate	Location Facility	Unit	Mod	Tier Lvl	Tier Pos	Gross Wt	Tare Wt	Waste Wt	Total Pu FGE	FGE Less U-235	U-235 FGE	Total Fissile FGE	Vent Type	Waste Description	TSD Comment	Gen Comment Including Description from AK Doc WMP-31393 (303C4B AK)	TRU Project Comment
0046383	303C77-51	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	42	2403WB	Q4	6	1	A6	289	35.4	253.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046326	303C77-52	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	25	2403WB	Q4	6	1	A15	361	35.4	325.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046875	303C77-53	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	30	2403WB	Q4	6	1	A13	297	35.4	261.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046287	303C77-54	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	35	2403WB	Q4	6	1	B13	303	35.4	267.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041863	303C77-55	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	25	2403WB	Q4	6	1	A2	289	35.4	253.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041970	303C77-56	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	40	2403WB	Q4	6	1	B6	296	35.4	260.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	INNER CONTAINER IS UNVENTED; OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046901	303C77-57	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	43	2403WB	Q4	6	1	B9	292	35.4	256.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0046788	303C77-58	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	25	2403WB	Q4	7	1	A3	276	35.4	240.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM INNER CONTAINER IS UNVENTED, OK FOR SHIPMENT AND STORAGE PER HNF-34320	INNER CONTAINER IS UNVENTED, OK FOR SHIPMENT AND STORAGE PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0039509	303C77-59	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	10	2403WB	Q4	6	1	A12	435	35.4	399.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM. CONCRETE SHIELDING ON INNER CONTAINER. OK TO SHIP UNVENTED INNER DRUM PER HNF-34320.	OK TO SHIP UNVENTED INNER DRUM PER HNF-34320. CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0041860	303C77-60	303C	85 GALLON	0.322	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	4.5	2403WB	Q4	6	1	A5	208	35.4	172.6	0.00E+00	1.68E+02	0.00E+00	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS.	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM	CARBON-COATED 233UO2 MICROSPHERES IN THO2 AND GRAPHITE PARTICLES OR CARBON-COATED 233UO2-ZRO2 MICROSPHERES IN PLASTIC BAGGED MECHANICALLY-SEALED CANS; MAY INCLUDE HTGR GRAPHITE FUEL BLOCKS OR MSBR TUBE WITH 235U; CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains cans of uranium and thorium, concrete shielded. Likely LLW, no TRU isotopes. Documented in HNF-9702.

PIN	Inner PIN	Source Facility	Size	Vol	Rad Class	Waste Type	Calc Rad Class	Rad Waste Cat	NRC Class	TRU Activity	Treatability Group	DW Numbers	Shield	Rad Hand	Dose Rate	Location Facility	Unit	Mod	Tier Lvl	Tier Pos	Gross Wt	Tare Wt	Waste Wt	Total Pu FGE	FGE Less U-235	U-235 FGE	Total Fissile FGE	Vent Type	Waste Description	TSD Comment	Gen Comment Including Description from AK Doc WMP-31393 (303C4B AK)	TRU Project Comment
0055749	303C77-61	303C	.91*.91*1.83	1.515	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	12	2403WB	Q4	7	1	A15	886	366.5	456.43	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM UPDATED TARE WEIGHT FROM 27 KG TO 54 KG TO ACCOUNT FOR 10-L.	HTGR GRAPHITE FUEL BLOCKS WITH CARBON-COATED 233U MICROSPHERES IN THO2 AND GRAPHITE. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains graphite blocks with uranium and thorium, concrete sheilded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0047693	303C77-62	303C	.91*.91*1.83	1.515	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	12	2403WB	Q4	7	1	A20	914	366.5	484.43	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM UPDATED TARE WEIGHT FROM 27 KG TO 54 KG TO ACCOUNT FOR 10-L.	HTGR GRAPHITE FUEL BLOCKS WITH CARBON-COATED 233U MICROSPHERES IN THO2 AND GRAPHITE. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains graphite blocks with uranium and thorium, concrete sheilded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0055750	303C77-63	303C	.91*.91*1.83	1.515	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	10	2403WB	Q4	7	1	A14	909	366.5	479.43	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM UPDATED TARE WEIGHT FROM 27 KG TO 54 KG TO ACCOUNT FOR 10-L.	HTGR GRAPHITE FUEL BLOCKS WITH CARBON-COATED 233U MICROSPHERES IN THO2 AND GRAPHITE. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains graphite blocks with uranium and thorium, concrete sheilded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0047704	303C77-64	303C	.91*.91*1.83	1.515	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	14	2403WB	Q4	7	1	A13	923	366.5	493.43	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM UPDATED TARE WEIGHT FROM 27 KG TO 54 KG TO ACCOUNT FOR 10-L.	HTGR GRAPHITE FUEL BLOCKS WITH CARBON-COATED 233U MICROSPHERES IN THO2 AND GRAPHITE. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains graphite blocks with uranium and thorium, concrete sheilded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0047713	303C77-65	303C	.91*.91*1.83	1.515	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	17	2403WB	Q4	7	1	A16	891	366.5	461.43	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM UPDATED TARE WEIGHT FROM 27 KG TO 54 KG TO ACCOUNT FOR 10-L.	HTGR GRAPHITE FUEL BLOCKS WITH CARBON-COATED 233U MICROSPHERES IN THO2 AND GRAPHITE. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains graphite blocks with uranium and thorium, concrete sheilded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0047714	303C77-66	303C	.91*.91*1.83	1.515	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	12	2403WB	Q4	7	1	A17	918	366.5	488.43	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM UPDATED TARE WEIGHT FROM 27 KG TO 54 KG TO ACCOUNT FOR 10-L.	HTGR GRAPHITE FUEL BLOCKS WITH CARBON-COATED 233U MICROSPHERES IN THO2 AND GRAPHITE. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains graphite blocks with uranium and thorium, concrete sheilded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0047703	303C77-67	303C	.91*.91*1.83	1.515	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	13	2403WB	Q4	7	1	A18	936	366.5	506.43	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUM UPDATED TARE WEIGHT FROM 27 KG TO 54 KG TO ACCOUNT FOR 10-L.	HTGR GRAPHITE FUEL BLOCKS WITH CARBON-COATED 233U MICROSPHERES IN THO2 AND GRAPHITE. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains graphite blocks with uranium and thorium, concrete sheilded. Likely LLW, no TRU isotopes. Documented in HNF-9702.
0055751	303C77-68	303C	.91*.91*1.83	1.515	TRU	D TRU	LLW	GTWC3	A	0.0	MLLW-04RS	D006 D007 D008 D011	C	C	15	2403WB	Q4	7	1	A19	931	366.5	501.43	0.00E+00	1.68E+02	1.11E-01	1.68E+02	NF019DS	RS-MLLW DEBRIS WITH RCRA METALS	FISSILE, CPS CONTAINER TYPE X4, HTGR FUEL DRUMFISSILE, CPS CONTAINER TYPE A DRUM. UPDATED TARE WEIGHT FROM 27 KG TO 54 KG TO ACCOUNT FOR 10-L.	HTGR GRAPHITE FUEL BLOCKS WITH CARBON-COATED 233U MICROSPHERES IN THO2 AND GRAPHITE. CONCRETE SHIELDING. UPDATES TO U-232 AND U-233 CURIES AND CHANGED PACKAGING FACTOR FROM 1 TO .2 PER ROBIN BUSHORE. RLA 10/29/2009	Contains graphite blocks with uranium and thorium, concrete sheilded. Likely LLW, no TRU isotopes. Documented in HNF-9702.