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Appendix A

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WIDS Assessment Spreadsheet

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Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
616	616, 616 Building Non-Radioactive Dangerous Waste Storage Facility, 616 Nonradioactive Dangerous Waste Storage, 616 NRDWSE	200-OA-1	
200-E-114-PL	200-E-114-PL, Pipeline from 241-BY Tank Farm to 241-C Tank Farm and BC Cribs Trenches, 2805-E1, 2805-E2, 2805-E3, 2805-E4, 216-BC-2805, Pipeline from 216-BY-201 to 216-BC-201 (See Subsites)	East	
200-E-14	200-E-14, 216-BC-201 Siphon Tank, 216-B-201, IMUST (Inactive Miscellaneous Underground Storage Tank)	200-BC-1	
200-E-202-PL	200-E-202-PL; Transfer Lines from 241-BX-155 Diversion Box to 241-BX-153 Diversion Box; Lines V315, V316, V317, V318, and V319	Pipeline	
200-E-210-PL	200-E-210-PL; Encased Lines Between 241-AW Tank Farm and 242-A Evaporator Building; Lines SL-167, SL-168, SN-219, SN-220, SN-269, and SN-270	Pipeline	
200-W ADB	200-W ADB, 200-W Ash Disposal Basin	200-OA-1	
200-W ADS	200-W ADS, 200-W Ashpit Demolition Site	200-OA-1	
200-W BP	200-W BP, 200-W Burning Pit, Pit 34	200-OA-1	
200-W CSLA	200-W CSLA, 200-W Construction Surface Laydown Area, Non-Rad Burial Ground, Construction Surface Laydown Area	Other	This site was found to contain no radioactive or hazardous material, so the site would not adversely affect the environment or human health. Site walk downs were conducted multiple times and all concluded there was nothing of potential threat. The site was consolidated into 200-W-71, which is an accepted site and will be evaluated. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
200-W PAP	200-W PAP, 200-W Powerhouse Ash Pit	200-OA-1	
200-W PP	200-W PP, 200-W Powerhouse Pond, 200 West Powerhouse Ponds, 284-W-B	Other	Consolidated with 216-U-14, this site was completely contained within the boundaries of 216-U-14, and only water was used in this PP. No hazardous or radioactive waste was found. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
200-W-1	200-W-1, REDOX Mud Pit West	200-WA-1	
200-W-10	200-W-10, Item 10 (RCRA General Inspection), Grout Wall Test, Lysimeter Test Site	Other	No hazardous or radioactive material was located at the site. The area was used in 1976 for a grout wall test. The tank was excavated within the grouted area. Tests were performed to minimize leaks. The wood covered pit presented a physical hazard. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
200-W-100-PL	200-W-100-PL; Encased Pipeline from 241-UX-154 to 241-SX-152 Diversion Box; Lines 4700, 4701, 4853, V762, V503 and V505	200-IS-1	
200-W-101	200-W-101, Contaminated Material West of 216-S-12 Crib	200-WA-1	
200-W-102	Duplicate of 200-W-102-PL	200-OA-1	
200-W-102-PL	200-W-102-PL, Pipeline from Laundry, Powerhouse and Shops to 216-U-14 Ditch, 200-W-102	200-OA-1	
200-W-103	200-W-103, 201-W Concrete Silo	Other	This was a test facility that did not receive any waste. The silo was constructed to test the feasibility of aboveground dry waste storage. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-104	200-W-104, 2714-U Building, UO3 Storage Warehouse, 2714-U Foundation	Other	The building was located northwest of the 221-U canyon facility. The site was a metal building. The building had been posted with Contamination Area, Radioactive Material Area signs. The 2714-U and 275-UR buildings were demolished in 2005. The 2714-U foundation is posted with Underground Radioactive Material signs. Site is not currently included in RI/FS work plan as included in WA-1 OU. The operable unit in WIDS is currently not applicable. Remove from RI consideration.
200-W-105-PL	200-W-105-PL; Encased Transfer Line Between 241-UX-154 Diversion Box and 241-TX-155-Diversion Box; Encased Lines V375, V382, and 4859/4703	200-IS-1	
200-W-106	200-W-106, Soil Contamination Area Adjacent to 200-W-55	200-WA-1	
200-W-107	200-W-107, Miscellaneous Stream #685, 222-U Building Stormwater Runoff	Other	This site is associated with the 222-U Building and 200-W-136. Received stormwater runoff from the 222-U Building. When the 222-U building was demolished in 2005, the metal french drain lids were removed. The french drains were filled with gravel to within 7.6 to 10 centimeters (3 to 4 inches) of the top of the drains. Crushed rock was added around the drain structures. It is unclear how it received runoff since there were no pipes extending from the 222-U Building. Was Demolished with the 222-U Building. Project team decision considering validation of site classification of Not Accepted (proposed). Removed from RI consideration.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-108	200-W-108, Miscellaneous Stream #687, 222-U Building Stormwater Runoff	Other	The drain is associated with the demolished 222-U building and the 200-W-136 remediation area. Documentation states that the site received stormwater runoff from the east side or backside of the 222-U Building. During the 2003 site walkdown, it was unclear how the drain received stormwater because no pipes were observed extending from the building into the drain. A small (cut off) steel pipe was visible extending out of the 222-U building above the drain area. Was demolished with the 222-U Building. Project team decision considering validation of site classification of Not Accepted (proposed). Removed from RI consideration.
200-W-109	200-W-109, Miscellaneous Stream #521, 222-U Building Stormwater Runoff	Other	Remove from RI consideration based on UIC evaluation.
200-W-111	200-W-111, Concrete Foundation South of 241-S, S-Farm Foundation and Dump Site	200-WA-1	
200-W-110	200-W-110, Miscellaneous Stream #393	Other	Unable to locate from the description provided in DOE/RL-88-11. The drain was on the east side of the 222-U building. The 222-U building has been demolished. Unable to locate in the field. The drain received stormwater run off from the 222-U facility. Site walkdown was conducted and no drain was found. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted (Proposed). Removed from RI consideration.
200-W-111	200-W-111, Miscellaneous Stream #394, 222-U Building Stormwater Runoff	Other	Remove from RI consideration based on UIC (Underground Injection Control) evaluation.
200-W-112	200-W-112, Miscellaneous Stream #52, Steam Condensate	Other	The drain is located approximately 1.8 meters (6 feet) south of the southwest corner of the 224-U building. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Physically located in 200 West Inner Area. Remove from RI consideration based on UIC evaluation.
200-W-113	200-W-113, Miscellaneous Stream #54, North Steam Pit	Other	The drain is located approximately 4.5 meters (15 feet) from the northwest corner of the 224-U building. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Physically located in 200 West Inner Area. Remove from RI consideration based on UIC evaluation.
200-W-114	200-W-114, Miscellaneous Stream #55	Other	Unable to locate based on the description provided in DOE/RL-88-11. Visits were made to the 224-U facility on both March 10th and April 10th to try to find visual evidence of the stormwater drain listed in DOE/RL-88-11. No drain structure is evident. Remove from RI consideration based on UIC evaluation.
200-W-115	200-W-115, Miscellaneous Stream #138, Steam Condensate MSS-003, 063	Other	The drain is located northeast of the 221-U Building and is northeast of the 241-WR Vault. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Physically located in 200 West Inner Area. Remove from RI consideration based on UIC evaluation.
200-W-116	200-W-116, Miscellaneous Stream #139, Steam Condensate MSS-TRP-004	Other	The drain is located adjacent to Beloit Ave. and 16th Street, east of the north end of 221-U. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Physically located in 200 West Inner Area. Remove from RI consideration based on UIC evaluation.
200-W-117	200-W-117, Miscellaneous Stream #140, Steam Condensate MSS-TRP-005	Other	The drain is located adjacent to Beloit Ave. and 16th Street, south of the 291-U Stack. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Remove from RI consideration based on UIC evaluation.
200-W-118	200-W-118, Miscellaneous Stream #141, Steam Condensate MSS-TRP-006	Other	Remove from RI consideration based on UIC evaluation.
200-W-119	200-W-119, Miscellaneous Stream #142, Steam Trap 007	Other	The site is located inside the 224-U facility fence, in the southeast corner of the fenced area. It is approximately 1.8 meters (6 feet) north of 16th Street. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Physically located in 200 West Inner Area. Remove from RI consideration based on UIC evaluation.
200-W-12	200-W-12, 201-W Soil Mound and Plastic Pipe	200-WA-1	
200-W-120	200-W-120, Miscellaneous Stream #143, Miscellaneous Steam Trap 008	Other	The site is a steam trap located outside the 224-U facility fence, on the south side of 16th Street. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Physically located in 200 West Inner Area. Remove from RI consideration based on UIC evaluation.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-121	200-W-121, Miscellaneous Stream #144, Miscellaneous Steam Trap 009	Other	The site is located south of 16th Street, southwest of the 221-U building. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Physically located in 200 West Inner Area. Remove from RI consideration based on UIC evaluation.
200-W-122	200-W-122, Miscellaneous Stream #145, Miscellaneous Steam Trap 014	Other	The site is located south of 16th Street, southwest of the 221-U building. It is located adjacent to the railroad track that leads to the REDOX facility. Not mapped. Steam was produced from sanitary water that had been sent through a water softener system to remove minerals (calcium and magnesium). Physically located in 200 West Inner Area. Remove from RI consideration based on UIC evaluation.
200-W-123	200-W-123, Gravel Pit 35	Other	This site was a gravel pit. The waste was soil and categorized as not dangerous and nonradioactive. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-124	200-W-124, PFP Stormwater Pond, Z-9 Pond	Other	This site is no longer visible and is not marked or posted. The waste was stormwater runoff and was nonradioactive/nondangerous. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted (Proposed). Removed from RI consideration.
200-W-125-PL	200-W-125-PL, 216-Z-1 Ditch Replacement Pipeline (See Subsites)	Pipeline	
200-W-126	200-W-126, Tank Farm Vertical Storage Units, Vertical Storage Units West of 241-T Tank Farm	Tank Farm	
200-W-127	200-W-127, Surface Stabilized Area East of UPR-200-W-29/UPR-200-W-97 (UN-216-W-5)	200-WA-1	The site is located on the south side of 23rd Street in 200 West Area. It is west of T Plant and east of UPR-200-W-29/UPR-200-W-97, a posted Underground Radioactive Material area on the corner of 23rd St. and Camden Ave. Physically located in 200 West Inner Area. Project team decision considering no site left behind. Carry forward to RI.
200-W-128	200-W-128, Underground Radioactive Material Area East of 218-W-4A	200-WA-1	The site is located approximately 100 feet south of 23rd Street, inside 200 West Area. It is adjacent to the 218-W-4A fence. Physically located in 200 West Inner Area. Project team decision considering no site left behind. Carry forward to RI.
200-W-129-PL	200-W-129-PL; Encased Pipeline from 241-T-151 and 241-T-152 to 241-TX-155 Diversion Box; Lines V399, V405, and V411	Pipeline	
200-W-13	200-W-13, 2713-WB Green Hut Complex	200-WA-1	The site is located within the 200 West Area, north of 19th Street. 2713-WB is approximately 100 meters west of Bridgeport Ave. Physically located in 200 West Inner Area. Project team decision considering no site left behind. Carry forward to RI.
200-W-130-PL	200-W-130-PL; Pipelines from 241-T-151 and 241-T-152 Diversion Boxes to 241-U-151 Diversion Box; Lines V445, V663, V601, and V416 and Spare Lines V662, V682, and V683	Pipeline	
200-W-131-PL	200-W-131-PL, V601, Spur to 241-TX Tank Farm	Pipeline	
200-W-132-PL	200-W-132-PL; Pipelines from 221-T to 241-T-151 and 241-T-152; V653, V654, V667, V668, V669, V706, and V707	Pipeline	
200-W-133-PL	200-W-133-PL, V682 Spare Line	Pipeline	Will be Reclassified as Not Accepted proposed.
200-W-134-PL	200-W-134-PL, V683 Spare Line	Pipeline	Will be Reclassified as Not Accepted proposed.
200-W-135-PL	200-W-135-PL, V662, Spare Line	Pipeline	Will be Reclassified as Not Accepted proposed.
200-W-136	200-W-136, Underground Radioactive Material Area Including 222-U Building Foundation, Demolished 203-U Area and Contaminated Soil	200-WA-1	The site is located east of the 221-U canyon building, northeast of 224-U, and southwest of the 291-U exhaust stack. It is west of Beloit Ave. Physically located in 200 West Inner Area. Project team decision considering no site left behind. Carry forward to RI.
200-W-137-PL	200-W-137-PL, Pipeline from 241-S-151 Diversion Box to 216-S-1 & 2 Cribs, Line V533	Pipeline	
200-W-138-PL	200-W-138-PL, Pipeline from 240-S-151 to 216-S-7 Crib, V547	Pipeline	
200-W-139-PL	200-W-139-PL, Pipeline from 200-W-138-PL to 216-S-9 Crib, V547	Pipeline	
200-W-14	200-W-14, 200 West Heavy Equipment Storage Area	200-WA-1	
200-W-140-PL	200-W-140-PL, Pipeline from 292-T(200-W-40)	Pipeline	
200-W-141-PL	200-W-141-PL, Pipeline Connecting 200-W-139-PL Pipeline to 216-S-23 Crib, V547	Pipeline	
200-W-142-PL	200-W-142-PL, Pipeline from 222-T to 216-T-8 Crib	Pipeline	
200-W-143-PL	200-W-143-PL; Encased Pipeline from 241-TX-154 Diversion Box to 241-TX-152 and 241-TX-155 Diversion Boxes; Lines V383, V384, V385, V387, V388, V391, V392, and V393	Pipeline	
200-W-144	200-W-144, Room 4E 222-S Laboratory TSD	Tank Farm	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-145	200-W-145, Hidden Wells South of U-Plant, U Plant Dry Wells	Other	Multiple (more than a dozen) 91 to 106 centimeter (36 to 42 inch) diameter concrete dry wells were found in an undeveloped area south of U Plant on the west side of Beloit Ave. The open concrete wells ranged in size from 91.4 centimeters (36 inches) to 106.6 centimeters (42 inches) in diameter. The estimated depths are greater than 1.8 meters (6 feet). The wells are located south of 16th Street, west of Beloit Ave., and southeast of 224-U. A 2006 review of historical drawings, photographs, and documents was not successful in definitely determining the history of these structures. A few aerial photographs from the early 1950s indicate a group of temporary facilities were located in this area. They apparently were connected to raw water and potable water utilities. They also appear to have had a buried steam distribution system. A 2006 field inspection found one caisson that was open and empty enough to reveal several small diameter pipelines entering the concrete caisson wall approximately 4 feet below the ground surface. This supports the concept that they were used as drywells. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted (Proposed). Removed from RI consideration.
200-W-146-PL	200-W-146-PL, 216-S-22 Crib Pipeline	Pipeline	
200-W-147-PL	200-W-147-PL, Pipeline from 207-SL to 216-S-19 Pond	Pipeline	
200-W-148-PL	200-W-148-PL, 216-S-26 Crib Pipeline	Pipeline	Will be designated to 200-MG-1 based on the MG-1 change package into their EECA.
200-W-149-PL	200-W-149-PL, Pipelines Related to 216-S-20 Crib (See Subsites)	Pipeline	
200-W-15	200-W-15, S Plant Project W-087 Hexone Discovery	200-WA-1	The site is located approximately 18 meters (59 feet) southwest of the southwest corner of REDOX (202-S). Physically located in 200 West Inner Area. Project team decision considering no site left behind. Carry forward to RI.
200-W-150-PL	200-W-150-PL, Pipelines Associated with 216-S-13 Crib (See Subsites)	Pipeline	
200-W-151-PL	200-W-151-PL, 200-W-42 Pipe Remaining Under 16th Street	Pipeline	
200-W-152-PL	200-W-152-PL, Pipeline from 202-S to 2904-S-170, 207-S Retention Basin and 216-S-17 Pond, REDOX Process Sewer	Pipeline	
200-W-153-PL	200-W-153-PL, Steel Pipeline from 240-S-151 Diversion Box to the 2904-S-172 and 2904-S-171 Control Structures (See Subsite)	Pipeline	
200-W-154-PL	200-W-154-PL, Pipeline from 200-W-152-PL to 216-S-5 Crib	Pipeline	
200-W-155-PL	200-W-155-PL, Pipeline from 2904-S-160 Control Structure to 216-S-16 Ditch	Pipeline	
200-W-156-PL	200-W-156-PL, 216-S-6 Crib Pipeline, Pipeline from 200-W-155-PL to the 2904-S-171 Control Structure	Pipeline	
200-W-157-PL	200-W-157-PL, REDOX Chemical Sewer, Pipeline from 202-S to 200-W-152-PL, Pipeline from 205-S to REDOX Chemical Sewer (See Subsites)	Pipeline	
200-W-158-PL	200-W-158-PL, Pipeline from 293-S to 200-W-152-PL	Pipeline	
200-W-159-PL	200-W-159-PL, Cooling Water Lines from 241-SX-401 and 241-SX-402 to 216-U-10 Pond	Pipeline	
200-W-16	200-W-16, 292-T Underground Tanks, IMUST, Inactive Miscellaneous Underground Storage Tank, 292-TK-1, 292-TK-2	Pipeline	
200-W-160-PL	200-W-160-PL, Pipeline from 241-SX-401 and 241-SX-402 to 216-S-21 Crib	Pipeline	
200-W-161-PL	200-W-161-PL, Pipeline from 242-S to 216-S-25 Crib, Line 557	Pipeline	
200-W-162-PL	200-W-162-PL, Pipeline from 241-SX-701 to 216-SX-2 Crib	Pipeline	
200-W-163-PL	200-W-163-PL, T Plant Process Sewer, 18-Inch 221-T Process Sewer Pipeline (See Subsites)	Pipeline	
200-W-164-PL	200-W-164-PL, Pipeline from 207-T Retention Basin to the 216-T-4 Ditch	Pipeline	
200-W-165-PL	200-W-165-PL, Pipeline from Tank 241-TX-112 to 207-T Retention Basin	Pipeline	
200-W-166-PL	200-W-166-PL, Pipeline from 242-T Evaporator Building to the 207-T Retention Basin	Pipeline	
200-W-167-PL	200-W-167-PL, Pipeline from 242-T Evaporator to 207-T Retention Basin, V610	Pipeline	
200-W-168-PL	200-W-168-PL, 216-U-3 Crib and 216-U-14 Ditch Pipelines (See Subsites)	Pipeline	
200-W-169-PL	200-W-169-PL, Pipeline Between 216-U-10 Pond and 216-U-11 Overflow	Pipeline	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-17	200-W-17, S Plant Project W-087 Aluminum Silicate Discovery	Other	The pipe trench where white aluminum silicate was found has been back-filled to grade. There is no evidence of aluminum silicate on the surface. The chemical release is nondangerous/nonradioactive. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
200-W-170-PL	200-W-170-PL, 216-U-16 Crib Pipeline	Pipeline	
200-W-171	200-W-171, Leak from 234-5Z Pipe Trench to 241-Z Tank D-6, 200-W-219-PL Line Leak	Pipeline	
200-W-172	200-W-172, Liquid Leaking from Drain Laterals Below 234-5Z Floor Slab	Pipeline	
200-W-173-PL	200-W-173-PL, 216-T-33 Crib Pipeline, Pipeline from 2706-T to 216-T-33 Crib	Pipeline	
200-W-174-PL	200-W-174-PL, Pipelines from 234-5Z to 216-Z-1A and 216-Z-18 Crib, 216-Z-1A Modified Pipeline, Lines 1035 and 1036 (See Subsites)	Pipeline	
200-W-175-PL	200-W-175-PL; Pipeline to Route Waste from 241-T-112 to 216-TY-201 Flush Tank and 216-T-26, 216-T-27, and 216-T-28 Crib; Line V681	Pipeline	
200-W-176-PL	200-W-176-PL; Encased Transfer Lines Between 241-TX-153 Diversion Box and 241-TX-155 Diversion Box; Lines V396, V397, V401, V403, V407, V409, and V413	Pipeline	
200-W-177-PL	200-W-177-PL, Direct Buried Tank Farm Lines Between 241-TXR-151 and 241-TX-155 Diversion Boxes, Lines V7616 and V7653	Pipeline	
200-W-178-PL	200-W-178-PL, Pipeline from 241-Z to 244-TX DCRT, Lines HSW-202 and HSW-203	Pipeline	
200-W-179-PL	200-W-179-PL; Pipelines Between 241-S-152 Diversion Box and 241-U Tank Farm; Lines SL100, SL101, SN216/281, and DR327	Pipeline	
200-W-18	200-W-18, S Plant Project W-087 Aluminum Oxide Discovery	Other	Aluminum oxide and calcium were found underneath a pipeline. Source was likely the 200-W-1 Mud Pit. The material was removed with the excavation for the pipeline. The material was designated as nondangerous/nonradioactive. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
200-W-180-PL	200-W-180-PL, Pipelines from 221-T to 216-T-1 Ditch (See Subsites)	Pipeline	
200-W-181-PL	200-W-181-PL; Transfer Lines Between 241-U-152 and 241-U-153 Diversion Boxes; Lines V426, V427, and V428/V461	Pipeline	
200-W-182-PL	200-W-182-PL; Encased Transfer Lines Between 241-U-152 Diversion Box and 241-TX-152 and 241-TX-155 Diversion Boxes; Lines V398, V404, and V410	Pipeline	
200-W-183-PL	200-W-183-PL, Transfer Lines Between 241-U-151 and 241-U-152 Diversion Boxes, Lines V422/V452 and V421/V453	Pipeline	
200-W-184-PL	200-W-184-PL; Drain Lines from 241-U-151, 241-U-152 and 241-U-153 Diversion Boxes to 241-U-301 Catch Tank; Line V478	Pipeline	
200-W-185-PL	200-W-185-PL; Transfer Lines Between 241-U-151 and 241-U-153 Diversion Boxes; Lines V450 and V451	Pipeline	
200-W-186-PL	200-W-186-PL, Transfer Lines from 240-S-152 Diversion Box to 204-S and 205-S, Lines 1006 and 1045	Pipeline	
200-W-187-PL	200-W-187-PL; Transfer Lines Between 240-S-151 and 240-S-152 Diversion Boxes; Lines V552, V553, and V555	Pipeline	
200-W-188-PL	200-W-188-PL; Waste Distribution Line from 216-TY-201 Flush Tank to 216-T-26, 216-T-27 and 216-T-28 Crib and Truck Unloading Station Line (See Subsites)	Pipeline	
200-W-189-PL	200-W-189-PL, Transfer Lines from 219-S to 241-SY Tank Farm, Lines SNL-5350 and SNL-5351	Tank Farm	
200-W-19	200-W-19, Steam Line Asbestos Release	Other	The site is not marked or posted. It is under a lawn between the M0039 building and a sidewalk. The site was wetted to avoid airborne asbestos release. The area was encapsulated and the asbestos was cleaned up by the next day. Remove from RI consideration.
200-W-190-PL	200-W-190-PL, Discharge Line from 240-S-151 Diversion Box to 240-S-302 Catch Tank, Line V554	Pipeline	
200-W-191-PL	200-W-191-PL; Encased Transfer Line Between 241-TX-155 and 241-TY-153 Diversion Boxes; Lines V402, V406, V408, and V412	Pipeline	
200-W-192-PL	200-W-192-PL; U Plant Process Sewer; Pipeline from 221-U, 222-U and 224-U to the 207-U Retention Basin (See Subsites)	Pipeline	
200-W-193-PL	200-W-193-PL, Pipeline from 224-U to 241-U-361 Settling Tank	Pipeline	
200-W-194-PL	200-W-194-PL, Pipeline from 241-U-361 Settling Tank to 216-U-1 and 216-U-2 Crib	Pipeline	
200-W-195-PL	200-W-195-PL, Pipeline from U Plant to 216-U-17 Crib	Pipeline	
200-W-196-PL	200-W-196-PL, Pipelines from Railcar Unloading Stations to 216-T-34 Crib	Pipeline	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-197-PL	200-W-197-PL, Pipelines from Railcar Unloading Stations to 216-T-35 Crib	Pipeline	
200-W-198-PL	200-W-198-PL, Pipelines from Truck Unloading Station to 216-T-34 and 216-T-35 Cribs	Pipeline	
200-W-199-PL	200-W-199-PL, Pipelines from Building 231-Z to 231-W-151 Vault	Pipeline	
200-W-2	200-W-2, REDOX Berms West	200-WA-1	
200-W-20	200-W-20, T Plant Complex	Other	The T Plant Complex is located inside the 200 West Area near the corner of Beloit Ave. and 23rd Street. The T Plant Complex is enclosed within a 2.4 meter (8 foot) chain link fence. Facilities within the fence include the 221-T Canyon Building, the 2706-T Decontamination Facility, the 211-T Sump, the 214-T Storage Building, the 277-T Storage Building, the 2715-T Material Storage Building, the 291-T Ventilation Stack Complex, and several small support buildings. The T Plant Complex is considered a RCRA Treatment and Storage Unit. Currently, the T Plant Complex is a treatment and storage unit for dangerous and mixed waste. TSD number T-2-7. This site is still active. Physically located in 200 West Inner Area. Remove from RI consideration based on site activity.
200-W-200-PL	200-W-200-PL, 216-Z-16 Crib Pipeline	Pipeline	
200-W-201-PL	200-W-201-PL, 216-Z-17 Crib Pipeline	Pipeline	
200-W-202-PL	200-W-202-PL, Pipeline from 231-W-151 to 216-Z-5 Crib (See Subsites)	Pipeline	
200-W-203-PL	200-W-203-PL, Pipeline from 231-W-151 Vault to 216-Z-7 Crib	Pipeline	
200-W-204-PL	200-W-204-PL, Pipeline from 231-W-151 Vault to 216-Z-10 Reverse Well	Pipeline	
200-W-205-PL	200-W-205-PL, Pipelines from 235-5Z to 241-Z-8 Silica Storage Tank and 216-Z-8 French Drain (See Subsites)	Pipeline	
200-W-206-PL	200-W-206-PL, Pipelines from 234-5Z to 216-Z-9 Crib	Pipeline	
200-W-207-PL	200-W-207-PL; Z Plant Radioactive Process Sewer to 216-Z-11, 216-Z-19 and 216-Z-20 Ditches (See Subsites)	Pipeline	
200-W-208-PL	200-W-208-PL, Pipeline from Diversion Boxes 200-W-58 and 200-W-59 to 216-Z-12 Crib (See Subsites)	Pipeline	
200-W-209-PL	200-W-209-PL, 207-Z Pipelines (See Subsites)	Pipeline	
200-W-21	200-W-21, 204-T Unloading Station, T-Plant Waste Railcar Unloading Facility, Unloading Station 1 and Unloading Station 2	200-WA-1	
200-W-210-PL	200-W-210-PL; Pipeline from 241-Z-361 Settling Tank to 216-Z-1, 216-Z-2 and 216-Z-3 Cribs and 216-Z-1A Tile Field (See Subsites)	Pipeline	
200-W-211-PL	200-W-211-PL, 207-SL Retention Basin Sewer Pipelines, Retention Waste Sewer from 219-S and 222-S to 207-SL Basin, Pipelines from Boiler Annex and Pump Lift Station to 207-SL Basin (See Subsites)	Pipeline	The waste site is four underground effluent pipelines that feed the 207-SL Retention Basin. The 207-SL basin is located east of the 222-S laboratory. The three effluent lines enter the west side of the 207-SL basin. The pipelines are associated with the 222-S Laboratory, 219-S, the 222-S Boiler Annex, and the 222-SA pump lift station. The 207-SL Basin and the 219-S storage tanks, inside the 219-S building, are RCRA TSD units. This site is active.
200-W-212-PL	200-W-212-PL; Encased Transfer Line from 240-S-151 Diversion Box to Pipeline 200-W-153-PL; Lines V550, V551, V544, V546, V548, and V549	Pipeline	
200-W-213-PL	200-W-213-PL Pipelines from 241-TX-153 Diversion Box and 241-TX-302A to 216-T-19 Crib, Lines V795 and V605 (See Subsites)	Pipeline	
200-W-214-PL	200-W-214-PL, Pipeline from 291-Z to 216-Z-13 French Drain	Pipeline	
200-W-215-PL	200-W-215-PL, Pipeline from 291-Z to 216-Z-14 French Drain	Pipeline	
200-W-216-PL	200-W-216-PL, Pipelines from 291-Z to 216-Z-15 French Drain	Pipeline	
200-W-217-PL	200-W-217-PL, Pipeline from the Counting Box to 216-U-7 French Drain	Pipeline	
200-W-218-PL	200-W-218-PL, Pipeline from 216-U-10 Pond to 216-U-9 Ditch	Pipeline	
200-W-219-PL	200-W-219-PL, Pipelines from 235-Z to the North Side of 241-Z, 241-Z Primary Pipe Trench, Pipe Tunnel 3	Pipeline	
200-W-22	200-W-22, 203-S/204-S/205-S Stabilized Area	200-WA-1	
200-W-220-PL	200-W-220-PL, Pipeline from 241-Z to 241-Z-361 Settling Tank	Pipeline	
200-W-221-PL	200-W-221-PL, Laundry Waste Crib (LWC) Pipeline	Pipeline	
200-W-222-PL	200-W-222-PL, 207-U Retention Basin Outlet Pipeline to the 216-U-14 Ditch	Pipeline	
200-W-223-PL	200-W-223-PL, Pipeline from 242-S Evaporator to 216-U-14 Ditch	Pipeline	
200-W-224-PL	200-W-224-PL, Pipeline from 234-5Z and 236-Z to West Side of 241-Z (See Subsites)	Pipeline	
200-W-225-PL	200-W-225-PL, PFP Six Inch Condensate Line Connecting to Process Sewer	Pipeline	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-226-PL	200-W-226-PL; Pipeline from 224-T Plutonium Concentration Facility to 241-T-361 Settling Tank and 216-T-3 Reverse Well; Lines V326, V671, and V706	Pipeline	
200-W-227-PL	200-W-227-PL, Pipeline from 221-T Separations Facility to 216-T-6 Crib	Pipeline	
200-W-228-PL	200-W-228-PL, Pipeline from 232-Z to 241-Z, 3-Inch Contaminated Waste Line	Pipeline	
200-W-229-PL	200-W-229-PL, Pipeline from 2736-ZB to 241-Z	Pipeline	
200-W-23	200-W-23, 203-S and 205-S Underground Contaminated Zone	Other	Duplicate of 200-W-22/check for duplicate site on WA-1 list and other list. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-230-PL	200-W-230-PL, Pipeline from Railroad Unloading Station to 276-S-141 and 276-S-142 Hexone Tanks (See Subsites)	Pipeline	
200-W-231	200-W-231, Temporary Facilities Construction Trailer Septic Tank and Tile Field	200-WA-1	The septic tank and tile field are located west of Camden Ave. and south of 23rd St. They are approximately 16.7 meters (55 feet) south of the 200-W-79-PL pipeline, the pipeline that fed the 216-T-36 crib. Physically located in 200 West Inner Area. Project team decision considering no site left behind. Carry forward to RI.
200-W-232	200-W-232, 2607-WT Replacement Septic Tank and Dry Well	Other	The septic tank and dry well are located east of the 241-TY Tank Farm, outside the tank farm fence. Nondangerous/nonradioactive. Remove from RI consideration.
200-W-233	200-W-233, Plutonium Finishing Plant (PFP) Treatment Unit, TSD: T-2-9	Other	Site has been properly closed out. Remove from RI consideration. http://www5.hanford.gov/arpir/?content=findpage&AKey=D7293346
200-W-24	200-W-24, 216-S-10 Borrow Pit, S-10 Pond Borrow Area	Other	Clean backfill material was taken from this area in 1984 during the 216-S-10 stabilization. No waste was deposited in this area, which is associated with the 216-S-10 pond. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-28	200-W-28, 216-U-10 Borrow Pit, U Pond Borrow Area	Other	The borrow area is located south of 16th Street, east of Dayton Avenue, and north of the 216-U-10 Pond. The 216-U-10 Borrow Pit is a large, shallow, scarred sandy area adjacent to the north side of the backfilled 216-U-10 Pond. It is sparsely vegetated with crested wheatgrass. Provided backfill for the 219-U-10 pond. No waste was placed in this borrow area; it provided fill for 216-U-10 Pond. Remove from RI consideration.
200-W-29	200-W-29, 216-U-11 Borrow Pit	200-OA-1	
200-W-3	200-W-3, 2713-W North Parking Lot, 220-W-1	200-OA-1	
200-W-30	200-W-30, 218-W-1A Borrow Pit	200-OA-1	
200-W-31	200-W-31, 218-W-2A Borrow Pit	Other	Borrow Pit. This area was used for backfill material for the 218-W-2A stabilization. The borrow pit is no longer visible. Is associated with the 218-W-2A Burial Ground. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-32	200-W-32, 216-Z-19 Borrow Pit	Other	Borrow pit. Clean backfill material was taken from this area and used to stabilize the surface of another ditch. No waste was placed here. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-33	200-W-33, Solid Waste Dumping Area, Debris Near 609 Gate	200-OA-1	
200-W-35	200-W-35, Various Sites North of 201-W, 200-W-35-A Infiltration Test Site, Lysimeter Test Site, 200-W-35-B Bentonite Slurry Test Site, 200-W-35-C Buried Garbage Can with Lid (See Subsites)	Other	This area was used for testing equipment and processes to support waste management operations. Did not contain any contaminated facilities or vadose contamination. Associated with 200-W-35, 12, and 10. The waste was nondangerous/nonradioactive equipment. No radiological material was used in any of the tests. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
200-W-36	200-W-36, TK-SQ-143, EP 211-143	Other	The tank is in the 211-T tank farm area, which is between 221-T and 2706-T. Located 10 meters northwest of 221-T Canyon. Solid mixed chemical wastes were contained in this tank. Part of an active facility.
200-W-37	200-W-37, Buried Tygon Tubing Near 241-S-101	Other	Located completely inside the boundaries of 200-W-96 (s/sx/sy tank farm). The waste was radioactive tygon tubing; the site also contained radioactive process effluent. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
200-W-4	200-W-4, U-Farm Landfill	Other	The unit waste includes lead, chromium, and cadmium. It was assumed to be dried, yellow paint. Samples of the material were collected and a radiological survey was done. There was no detectable contamination above background. Remove from RI consideration.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-40	200-W-40, 292-T, Emission Control Lab, Stack Gas Sampling Building	Other	The building is located in northeast portion of 200 West Area, within T-Plant Complex. It is about 60m southeast of 291-T stack, north of 222-T building, and east of 57m 221-T building. The site is a grey concrete block building. The back side of the building is surrounded by post and chain labeled "Contamination Area". This site is inactive. WIDS Designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
200-W-41	200-W-41, Abandoned Drums, Drums Found East of T Plant	200-OA-1	
200-W-42	200-W-42, U Plant Radioactive Process Sewer from 221-U to 216-U-8 & 216-U-12 Cribs, 200-W-42-PL	200-WA-1	
200-W-43	200-W-43, 291-S Stack Sand Filter	Other	The 291-S Stack Sand Filter is a belowgrade concrete structure containing seven layers of sand and gravel. The 291-S Stack Sand Filter is located adjacent to the east end and is 10 m from the 202-S Facility, southwest of the 291-S Stack. The sand filter was part of the original REDOX building design. The sand filter, stack, and fans are to remain in service until the 202-S Facility is decommissioned. This site is still active. Remove from RI consideration based on site activity.
200-W-44	200-W-44, 291-U Stack Sand Filter	Other	The sand filter is located 49 meters east of the 221-U Building and northeast of the 291-U Stack. The sand filter is constructed of reinforced concrete that is partially below grade with asphalt covered, concrete slab roof. It is assumed the sand filter at U Plant was constructed from 1945 until 1952; it was only used for training of canyon building workers. The exhaust ventilation system is planned to remain in service until the 221-U Building is decommissioned. This site is active. Physically located in 200 West Inner Area. Remove from RI consideration based on site activity.
200-W-45	200-W-45, 291-T Sand Filter, T Plant Stack Sand Filter	Other	The sand filter is located near the northeast corner of 221-T 47 meters from T-Canyon, adjacent to the 291-T stack. The sand filter was used to filter the 291-T stack air. The sand filter is a partially buried concrete structure measuring 33.5 X 15.25 X 4.8 meters (110 X 50 X 16 feet). This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
200-W-46	200-W-46, 222-S Laboratory Room 4-E 90-Day Waste Accumulation Area, Satellite Accumulation Area	Other	This site is not a 90 day storage area but is a Satellite Accumulation Area for Room 4E of the 222-S Analytical Laboratory. Maintenance waste and expired reagents and chemicals are held here. This site is still active. Remove from RI consideration based on site activity.
200-W-47	200-W-47, 211-T Storage Pad 90-Day Waste Accumulation Area	RCRA	The 90 day storage area was removed when the T Plant Complex became a Treatment, Storage, and Disposal (TSD) facility. With the TSD Permit, mixed waste storage for the T Plant Complex was designated to be "a combination of paved and gravel surfaces and is surrounded by the fencing that encloses the 2706-T Building." An evaluation of the site in April 2000 showed no wastes stored in this area, but signs on the fence indicate that it is occasionally used for waste storage under the TSD Permit. No wastes are evident.
200-W-48	200-W-48, 241-TX 90-Day Waste Accumulation Area	RCRA	The 241-TX Tank Farm 90 Day Waste Accumulation Area has been inactive since October 1993, per the 90-day inspection records maintained by Environmental Waste Operations at the 209-E Building. The site was a self-contained conex box with a spill berm.
200-W-49	200-W-49, 222-S Laboratory Room 2-D 90-Day Waste Accumulation Area	Other	The storage pad is located in Room 2D of the 222-S Analytical Laboratory and holds solid and liquid mixed waste from laboratory sample analysis activities. The storage pad is in room 2D of the 222-S Laboratory. Weekly inspections are performed. This site is still active. Remove from RI consideration based on site activity.
200-W-50	200-W-50, 2706-T 90-Day Waste Accumulation Area	RCRA	The 90 day storage area was removed when the T Plant Complex became a Treatment, Storage, and Disposal (TSD) facility. With the TSD Permit, mixed waste storage for the T Plant Complex was designated to be "a combination of paved and gravel surfaces and is surrounded by the fencing that encloses the 2706-T Building." An evaluation of the site in April 2000 showed no wastes stored in this area, but signs on the fence indicate that it is occasionally used for waste storage under the TSD Permit.
200-W-51	200-W-51, Septic Tank (Abandoned)	Other	Does not contain hazardous or radioactive waste with potential human health risk. Remove from RI consideration.
200-W-52	200-W-52, 216-T-7 Crib, 241-T-3 Crib	Tank Farm	The crib is located inside the 241-T Tank Farm fence, east of the 216-T-7 Tile Field.
200-W-53	200-W-53, UPR-200-W-166, UN-216-W-31	200-WA-1	
200-W-54	200-W-54, Contamination Migration from 241-SX Tank Farm	200-WA-1	
200-W-55	200-W-55, Dumping Area North of 231-Z	Other	No CERCLA constituents

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-56	200-W-56, Debris North of 221-U	Other	Consists of a pile of dirt approximately 10 ft in diameter containing wire, fencing, fencing material, metal scrap, cable, and grounding rods. This site is not marked or posted. There was miscellaneous trash and debris, categorized as nondangerous/nonradioactive. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
200-W-57	200-W-57, Excess Equipment Laydown Area Identified in RCRA General Inspection #200Wfy97 Item #10, Area West of 2714-U Fence	Other	This site had been two excess equipment lay down areas. Equipment was in the process of being salvaged or recycled. The material has been removed and is now an empty gravel area. The waste was equipment and categorized as nondangerous/nonradioactive. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-58	200-W-58, Z-Plant Diversion Box #1	Pipeline	
200-W-59	200-W-59, Z-Plant Diversion Box #2	Pipeline	
200-W-6	200-W-6, 200-W Painter Shop Paint Solvent Disposal Area	200-WA-1	
200-W-60	200-W-60, 284-W Brine Pit, 284-W Salt Dissolving Pit and Brine Pump Pit	200-OA-1	
200-W-63	200-W-63, Contaminated Concrete Pad	200-WA-1	
200-W-64	200-W-64, 2724-W Contaminated Laundry Facility Building Foundation	200-OA-1	
200-W-66	200-W-66, Oil Spill at JCI Annex Feeding 283-W/262-WC	200-OA-1	
200-W-67	200-W-67, Contaminated Soil at the Corner of Cooper and 16th Street	200-WA-1	
200-W-68	200-W-68, RCRA General Inspection Report 200Wfy99 Item #3, Historic Disposal Site	Other	This site contains rusted electrical equipment that includes conduit, light reflector, space heater, vent pipe, broken glass, and charcoal. None of the equipment would have held any liquids such as cooling oils or PCSs. The waste was miscellaneous trash and debris and was categorized as nondangerous/nonradioactive. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-69	200-W-69, 222-S Laboratory Complex	Other	The 222-S Laboratory Complex is on the north side of 10th Street, west of Beloit Ave. in the 200 West Area. The laboratory complex is south of REDOX. This site is still Active. Remove from RI consideration based on site activity.
200-W-7	200-W-7, 246-L, 241-S-TK-1, 243S-TK-1, 243-S-TK1, 200-W Personnel Decontamination Facility Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank	Pipeline	
200-W-70	200-W-70, Old Burn Pit Southeast of Z Plant, 200 West Original Burn Pit, 2731 Burning Pit	Other	This site is no longer visible, marked, or posted. Used by construction forces for burning noncontaminated scrap lumber and miscellaneous debris. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
200-W-71	200-W-71, Undocumented Trench, Undocumented Burn Pit	200-WA-1	
200-W-72	200-W-72, 200-ZP-1 Pump and Treat Unplanned Release	Other	There is no visual evidence of the release. The water that leaked out of the pump-and-treat system was recovered with pumps and transported to Modu-tanks. This was termed a nonreportable incident. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
200-W-73	200-W-73, Contaminated Debris Near Railroad Track (East of 218-W-2A)	Other	No contamination was found in the soil or vegetation after the contaminated material was removed based on surveys held after the cleanup. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of No Action. Removed from RI consideration.
200-W-74	200-W-74, 90 Day Storage Area East Side of 622 F	200-OA-1	
200-W-75	200-W-75, Radiological Logging System (RLS) Calibration Silos	200-WA-1	
200-W-76	200-W-76, Room 2B 222-S Laboratory TSD	Other	The north end of Room 2B in the 222-S Laboratory is partitioned off as a Treatment, Storage, and Disposal (TSD) area using a locked accordion style gate to prevent unauthorized access. The site is located inside the 222-S Laboratory facility. This site is still active. Remove from RI consideration based on site activity.
200-W-77	200-W-77, Posted Contamination Area East of 216-U-14 Ditch	200-WA-1	
200-W-78-PL	200-W-78-PL; Pipeline Between 241-TX/TY and 241-T Tank Farms: Lines 6012, 6025, 7624 and 7630	Pipeline	
200-W-79-PL	200-W-79-PL, 216-T-36 Crib Pipeline, V663	Pipeline	
200-W-80	200-W-80, Stabilized Contaminated Soil Area Southwest of T Plant, Mound of Contaminated Soil Southwest of T Plant	200-WA-1	
200-W-81	200-W-81, Contaminated Tumbleweed Fragments Along Railroad Track East of 218-W-3AE	200-WA-1	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
200-W-82	200-W-82; Risers East of 216-TY-201 and 216-T-26, 216-T-27, and 216-T-28 Cribs; Crib Unloading Station	200-WA-1	
200-W-83	200-W-83, Contamination Area North of 2727W	200-WA-1	
200-W-84-PL	200-W-84-PL, U Plant Chemical Process Sewer to 216-U-14 Ditch, 200-W-84, VCP Process Sewer (See Subsites)	Pipeline	
200-W-85	200-W-85, Soil Contamination Area East of 2727 W	200-WA-1	
200-W-86	200-W-86, Contamination Area Around Light Pole	200-WA-1	
200-W-87	200-W-87, Unplanned Release on Chemical Spur Railroad Track Northwest of 221-U Plant	200-WA-1	
200-W-88-PL	200-W-88-PL, T Plant Process Sewer Pipeline, 221-T Process Sewer, 24 Inch Process Sewer, 200-W-88 (See Subsites)	Pipeline	
200-W-89	200-W-89, 252-U, U Plant Electrical Substation, C8S17 Substation, U-Cat Substation	200-WA-1	
200-W-9	200-W-9, Project W291 Excavation VCP Contamination	200-WA-1	
200-W-90	200-W-90, Underground Radioactive Material Areas Posted Along 23rd Street in 200 West Area	200-WA-1	
200-W-91	200-W-91, Underground Radioactive Material Area Adjacent to the North Side of 241-U Tank Farm	Tank Farm	The site is a large, irregular shaped area. The area has been covered with clean gravel and posted with Underground Radioactive Material signs. The 2607-WUT sanitary tile field is located adjacent to the western edge of this stabilized zone. The area was surveyed with GPS in 2009. The size and shape of the posted area is larger than the area reported in 1995. The waste site was consolidated into 200-W-95. Site 200-W-95 is accepted into tank farms.
200-W-92	200-W-92, Contaminated Mound of Soil and Debris, Soil Mound West of 241-TY Tank Farm	200-WA-1	
200-W-93	200-W-93, Contaminated Soil at 241-T Tank Farm	Tank Farm	
200-W-94	200-W-94, Contaminated Soil at 241-TX/TY Tank Farm	Tank Farm	
200-W-95	200-W-95, Contaminated Soil at 241-U Tank Farm, Contamination Migration Beyond the 241-U fence	Tank Farm	
200-W-96	200-W-96, Contaminated Soil at 241-S/SX/SY Tank Farm	Tank Farm	
200-W-97-PL	200-W-97-PL; Encased Pipeline from 240-S-151 Diversion Box to 241-S-151 Diversion Box; Lines V508, V509, V512, V513, V514, V515, V516, V517/3603, and V519/1115	Pipeline	
200-W-98-PL	200-W-98-PL; Encased Pipeline from 240-S-151 to 241-U-153 Diversion Box; V458, V459, and V460	Pipeline	
200-W-99-PL	200-W-99-PL, Encased Pipeline from 241-U-151 to 241-S-151 Diversion Boxes, Lines V455 and V456	Pipeline	
202-S	202-S, 202-S REDOX, S Plant (See Subsites)	200-CR-1	
203-S & 205-S	203-S & 205-S; 203-S, 204-S, and 205-S Stabilized Area; 203-S Uranyl Nitrate Hexahydrate Tank Farm; 204-S Tank Farm & Pumphouse; 205-S Process Vault & Chemical Makeup Building; 205-S Uranyl Nitrate Hexahydrate Processing Facility	Other	The aboveground tanks and features of these facilities were removed in 1983. The area was backfilled and surface stabilized. The site is currently a posted Underground Radioactive Material area. Routine radiation surveys and visual inspections are performed. Consolidated into 200-W-22.
207-S	207-S, REDOX Retention Basin, 207-S Retention Basin	200-WA-1	
207-SL	207-SL, 222-S Retention Basin, REDOX Lab Retention Basin, 207-SL Retention Basin	Other	Remove from RI consideration based on site activity.
207-T	207-T, T Plant Retention Basin, 207-T Retention Basin	200-WA-1	
207-U	207-U, 207-U Retention Basin	Other	Remove from RI consideration based on site activity.
207-Z	207-Z, 207-Z Retention Basin, 241-Z Retention Basin, 241-ZRB, 241-Z-RB	200-WA-1	
213-W	213-W, 213-W Compactor Facility	200-OA-1	
213-W-1	213-W-1, 213-W-TK-1, 213-W Compactor Facility Retention Tank	200-OA-1	
216-B-14	216-B-14, 216-BC-1 Crib	200-BC-1	
216-B-15	216-B-15, 216-BC-2 Crib	200-BC-1	
216-B-16	216-B-16, 216-BC-3 Crib	200-BC-1	
216-B-17	216-B-17, 216-BC-4 Crib	200-BC-1	
216-B-18	216-B-18, 216-BC-5 Crib	200-BC-1	
216-B-19	216-B-19, 216-BC-6 Crib	200-BC-1	
216-B-20	216-B-20, 216-BC-7 Trench, 216-B-20 Trench	200-BC-1	
216-B-21	216-B-21, 216-BC-8 Trench, 216-B-21 Trench	200-BC-1	
216-B-22	216-B-22, 216-BC-9 Trench, 216-B-22 Trench	200-BC-1	
216-B-23	216-B-23, 216-BC-10 Trench, 216-B-23 Trench	200-BC-1	
216-B-24	216-B-24, 216-BC-11 Trench, 216-B-24 Trench	200-BC-1	
216-B-25	216-B-25, 216-BC-12 Trench, 216-B-25 Trench	200-BC-1	
216-B-26	216-B-26, 216-BC-13 Trench, 216-B-26 Trench	200-BC-1	
216-B-27	216-B-27, 216-BC-14 Trench, 216-B-27 Trench	200-BC-1	
216-B-28	216-B-28, 216-BC-15 Trench, 216-B-28 Trench	200-BC-1	
216-B-29	216-B-29, 216-BC-16 Trench	200-BC-1	
216-B-30	216-B-30, 216-BC-17 Trench, 216-B-30 Trench	200-BC-1	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
216-B-31	216-B-31, 216-BC-18 Trench, 216-B-31 Trench	200-BC-1	
216-B-32	216-B-32, 216-BC-19 Trench, 216-B-32 Trench	200-BC-1	
216-B-33	216-B-33, 216-BC-20 Trench, 216-B-33 Trench	200-BC-1	
216-B-34	216-B-34, 216-BC-21 Trench	200-BC-1	
216-B-52	216-B-52, 216-B-52 Trench, 216-BC-22	200-BC-1	
216-B-53A	216-B-53A, 216-B-53A Trench, PRTR Trench	200-BC-1	
216-B-53B	216-B-53B, 216-B-53 Trench, 216-B-53B Trench	200-BC-1	
216-B-54	216-B-54, 216-B-54 Trench	200-BC-1	
216-B-58	216-B-58, 216-B-58 Trench, 216-B-59 Crib	200-BC-1	
216-S-1&2	216-S-1&2, 216-S-5 Crib, 216-S-1 & 2	200-WA-1	
216-S-10D	216-S-10D, 216-S-10D Ditch, 202 Chemical Sump #1 and Ditch, Chemical Sewer Trench, Open Ditch to the Chemical Sewer Trench, 216-S-10 Ditch	200-OA-1	
216-S-10P	216-S-10P, 216-S-10P Pond, 202-S Chemical Sump #1 and Ditch, Chemical Sewer Trench	200-OA-1	
216-S-11	216-S-11, 202-S Chemical Sump #2, Chemical Sewer Trenches, 216-S-11 Swamp	200-OA-1	
216-S-12	216-S-12, UPR-200-W-30, 291-S Stack Wash Sump, REDOX Stack Flush Trench	200-WA-1	
216-S-13	216-S-13, 276-S Crib, 216-S-6	200-DV-1	
216-S-14	216-S-14, Buried Contaminated Hexone, Cold Organic Trench or Grave, 216-S-4 Burial Contaminated Hexone	200-WA-1	
216-S-15	216-S-15, 216-S-2, 241-S-110 Pond, 110-S Tank Overflow Pond, UN-216-W-3	Tank Farm	This site consists of a pond that was deactivated by removing the aboveground piping and backfilling it with clean soil. The site is associated with the 241-S-110 tank. The site is inside the tank farm fence.
216-S-16D	216-S-16D, 202-S Swamp (New) and Ditch, 202-S Swamp #1, REDOX Pond #2, 216-S-24 Ditch	200-OA-1	
216-S-17	216-S-17, 202-S Swamp, 202-S REDOX Swamp, 216-S-1 REDOX Pond No. 1, REDOX Swamp, 216-S-1	200-CW-1	
216-S-172	216-S-172, 216-S-172 Weir Box and Control Structure, 2904-S-172 Weir, 216-S-172 Control Structure	Pipeline	
216-S-18	216-S-18, 241-SX Steam Cleaning Pit, 216-S-14 Steam Cleaning Pit	200-WA-1	
216-S-20	216-S-20, 216-SL-1&2 Crib, 216-SL-2	200-WA-1	
216-S-21	216-S-21, 216-SX-1, 216-SX-1 Cavern or Crib	200-DV-1	
216-S-22	216-S-22, 216-S-22 Crib	200-WA-1	
216-S-23	216-S-23, 216-S-23 Crib	200-WA-1	
216-S-25	216-S-25, 216-S-25 Crib	200-WA-1	
216-S-26	216-S-26, 216-S-19 Replacement Facility, 216-S-26 Crib	200-OA-1	
216-S-3	216-S-3, 216-S-5, 216-S-3 Crib	200-WA-1	The unit was located outside the 241-S Tank Farm east fence. In 1996, the eastern tank farm fence line was expanded. The crib is now inside the tank farm fence. The unit received condensate from the riser condensers on the 241-S-101 and 241-S-104 Tanks. This site is inactive. Physically located in 200 West Inner Area. Project team decision considering no site left behind. Carry forward to RI.
216-S-4	216-S-4, 216-S-7, 216-S-4 Sump or Crib, UN-216-W-1	200-WA-1	
216-S-5	216-S-5, 216-S-5 Cavern #1, 216-S-6 Crib, 216-S-9 (See Subsites)	200-WA-1	
216-S-6	216-S-6, 216-S-6 Cavern #2, 216-S-5 Crib, 216-S-13 Crib	200-WA-1	
216-S-7	216-S-7, 216-S-7 Crib, 216-S-15	200-WA-1	
216-S-8	216-S-8, Cold Aqueous Trench, Cold Aqueous Crib, 216-S-3, Unirradiated Uranium Waste Trench, Cold Aqueous Grave	200-WA-1	
216-S-9	216-S-9 Crib	200-DV-1	
216-SX-2	216-SX-2, 216-SX-2 Crib	200-WA-1	
216-T-1	216-T-1, 221-T Ditch, 221-T Trench, 216-T-1 Trench	200-OA-1	
216-T-10	216-T-10, Decontamination Trenches, Equipment Decontamination Area	200-WA-1	
216-T-11	216-T-11, Decontamination Trenches, Equipment Decontamination Area	200-WA-1	
216-T-12	216-T-12, 207-T Sludge Grave, 207-T Sludge Pit, 216-T-11	200-WA-1	
216-T-13	216-T-13, 269-W Regulated Garage, 269-W Decontamination Pit or Trench, 216-T-12, 269-W Regulated Garage Decontamination Pit	200-WA-1	
216-T-14	216-T-14, 241-T-1 Trench, 216-T-1 Grave, 216-T-13	200-DV-1	
216-T-15	216-T-15, 241-T-2 Trench, 241-T-2 Grave, 216-T-14, 216-T-15 Crib	200-DV-1	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
216-T-16	216-T-16, 241-T-3 Trench, 241-T-3 Grave, 216-T-15, 216-T-16 Crib	200-DV-1	
216-T-17	216-T-17, 241-T-4 Trench, 216-T-4 Grave, 216-T-16	200-DV-1	
216-T-18	216-T-18, Test Crib for 221-U Building, Scavenged TBP Waste, 216-T-17, 241-T-17 Crib	200-DV-1	
216-T-19	216-T-19, 241-TX-153 Crib and Tile Field, 216-TX-1, 241-TX-3, 216-T-19TF	200-DV-1	
216-T-2	216-T-2, 222-T-110 Dry Well, 222-T Reverse Well	200-WA-1	
216-T-20	216-T-20, 216-TX-2, 216-T-20 Crib, 241-TX-155 Contaminated Acid Grave	200-WA-1	
216-T-21	216-T-21, 241-TX-1 Trench, 216-TX-1 Grave, 216-TX-3	200-DV-1	
216-T-22	216-T-22, 241-TX-2 Trench, 216-TX-2 Grave, 216-TX-4	200-DV-1	
216-T-23	216-T-23, 241-TX-3 Trench, 216-TX-3 Grave, 216-TX-5, 241-TX-3 Grave	200-DV-1	
216-T-24	216-T-24, 241-TX-4 Trench, 216-TX-4 Grave, 216-TX-6	200-DV-1	
216-T-25	216-T-25, 241-TX-5 Trench, 216-TX-5 Grave, 216-TX-7	200-DV-1	
216-T-26	216-T-26, 216-TY-1 Cavern, 216-TY-1 Crib, 241-TX-1 Cavern, 216-TX-1 Crib	200-DV-1	
216-T-27	216-T-27, 216-TY-2 Cavern, 216-TY-2 Crib, 216-TX-2 Cavern, 216-TX-2 Crib	200-WA-1	
216-T-28	216-T-28, 216-TY-3 Cavern, 216-TY-3 Crib, 216-TX-3 Cavern, 216-TX-3 Crib	200-WA-1	
216-T-29	216-T-29, 291-T Sand Filter Sewer, 216-T-29 French Drain	200-WA-1	
216-T-3	216-T-3, 241-T-361-A Reverse Well, 361-T Reverse Well	200-DV-1	
216-T-31	216-T-31, 216-T-31 French Drain	200-WA-1	
216-T-32	216-T-32, 241-T #1 & 2 Cribs, 216-T-6	200-DV-1	
216-T-33	216-T-33, 216-T-33 Crib	200-WA-1	
216-T-34	216-T-34, 216-T-34 Crib	200-WA-1	
216-T-35	216-T-35, 216-T-35 Crib	200-WA-1	
216-T-36	216-T-36 Crib	200-WA-1	
216-T-4-1D	216-T-4-1D, 216-T-4 Ditch, 216-T-4 Swamp	200-WA-1	
216-T-4-2	216-T-4-2, 216-T-4-2 Ditch	200-SW-2	
216-T-4A	216-T-4A, 216-T-4 Swamp, 216-T-4-1 (P), 216-T-4-1 Pond	200-SW-2	
216-T-4B	216-T-4B, 216-T-4 New Pond, 216-T-4-2 (P), 216-T-4-2 Pond	200-SW-2	
216-T-5	216-T-5, 216-T-5 Grave, 216-T-12, 216-T-5 Trench, 241-T-5 Trench	200-DV-1	
216-T-6	216-T-6, 241-T-361 (1&2 Cribs), 216-T-5, 361-T-1&2 Cribs	200-DV-1	
216-T-7	216-T-7, 216-T-7TF, 216-T-7 Tile Field, 241-T-3 Tile Field	200-DV-1	
216-T-8	216-T-8, 222-T-1 & 2 Cribs	200-WA-1	
216-T-9	216-T-9, Decontamination Trenches, Equipment Decontamination Area	200-WA-1	
216-TY-201	216-TY-201, Supernatant Disposal Flush Tank, IMUST, Inactive Miscellaneous Underground Storage Tank	Pipeline	
216-U-1&2	216-U-1&2, 361-WR (Crib 2), 216-U-3, 216-UR #1&2 Cribs, 216-U-1 & 2, 216-U-1, 216-U-2	200-WA-1	
216-U-10	216-U-10, U Swamp, 216-U-1, 216-U-10 Pond, 231 Swamp	200-CW-1	
216-U-11	216-U-11, U Swamp Extension Ditch, 216-U-12, 216-U-11 Trench, 216-U-11 Ditch, 216-U-11 (Old Ditch), 216-U-11 (New Ditch)	200-CW-1	
216-U-12	216-U-12, 216-U-12 Crib	200-WA-1	
216-U-13	216-U-13, 216-U-13 Cribs, 216-U-13, Vehicle Steam Cleaning Pit	200-WA-1	
216-U-14	216-U-14, 216-U-14 Ditch, Laundry Ditch	200-WA-1	
216-U-15	216-U-15, UN-216-W-10, 388-U Tank Dumping, UPR-200-W-125, UN-200-W-158, U-152 Interface Crud Burial	200-WA-1	
216-U-16	216-U-16, UO3 Crib	200-WA-1	
216-U-17	216-U-17, 216-U-17 Crib	200-WA-1	
216-U-3	216-U-3, 216-U-11, 216-U-3 French Drain	200-WA-1	
216-U-4	216-U-4, 222-U Dry Well, 222-U-110 Dry Well, 216-U-2, 216-U-4 Dry Well	200-WA-1	
216-U-4A	216-U-4A, 216-U-4 Reverse Well Replacement French Drain, 216-U-4 Dry Well	200-WA-1	
216-U-4B	216-U-4B, 216-U-4B Dry Well, 216-U-4B French Drain	200-WA-1	
216-U-5	216-U-5, 216-U-4, 221-U Cold U Trench #2	200-WA-1	
216-U-6	216-U-6, U Facility Unirradiated Uranium Waste Trench, 221-U Cold U Trench, 216-U Cold U Trench #1, 216-U-5, 221-U Cold U Grave #1	200-WA-1	
216-U-7	216-U-7, 221-U Counting Box French Drain, 221-U Vessel Vent Blower Pit French Drain	200-WA-1	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
216-U-8	216-U-8, 216-WR-1,2,3 Cribs, 216-U-9	200-WA-1	
216-U-9	216-U-9, U Swamp-S Swamp Ditch, 216-U-6	200-CW-1	
216-W-LWC	216-W-LWC, 216-W-LC, Laundry Waste Crib, 216-W-LWC Crib, 216-W-1	200-OA-1	
216-Z-1&2	216-Z-1&2, 234-5 No. 1 Crib, 216-Z-7, 234-5 No. 2 Crib, 216-Z-1 & 2TF, 216-Z-1 and 216-Z-2 Cribs	200-PW-1	
216-Z-10	216-Z-10, 216-Z-2, 231-W Reverse Well, 231-W-151 Dry Well or Reverse Well, 231-Z Well, 299-W15-51, 231-W-150	200-PW-6	
216-Z-11	216-Z-11, 216-Z-11 Ditch, Z Plant Ditch	200-CW-5	
216-Z-12	216-Z-12, 241-Z-12 Crib	200-PW-1	
216-Z-13	216-Z-13, 234-5 Dry Well #1, 216-Z-13 Dry Well, Miscellaneous Stream #261, 216-Z-13 A and B	Other	Remove from RI consideration based on UIC evaluation.
216-Z-14	216-Z-14, 234-5 Dry Well #2, 216-Z-14 Dry Well, Miscellaneous Stream #262, 216-Z-14 A and B	Other	Remove from RI consideration based on UIC evaluation.
216-Z-15	216-Z-15, 234-5 Dry Well #3, 216-Z-15 Dry Well, Miscellaneous Stream #263	Other	Remove from RI consideration based on UIC evaluation.
216-Z-16	216-Z-16 Crib	200-WA-1	
216-Z-17	216-Z-17, 216-Z-17 Ditch	200-WA-1	
216-Z-18	216-Z-18, 216-Z-18 Crib	200-PW-1	
216-Z-19	216-Z-19, 216-U-10 Ditch, Z Plant Ditch, 216-Z-19 Ditch	200-CW-5	
216-Z-1A	216-Z-1A, 216-Z-1A Tile Field, 216-Z-7, 234-5 Tile Field, 216-Z-1AA, 216-Z-1AB, 216-Z-1AC	200-PW-1	
216-Z-1D	216-Z-1D, 216-Z-1, Drain Ditch to U Swamp, Z Plant Ditch	200-CW-5	
216-Z-20	216-Z-20, Z-19 Ditch Replacement Tile Field	200-CW-5	
216-Z-21	216-Z-21, 216-Z-21 Seepage Basin, PFP Cold Waste Pond	Other	This site is a large, unlined soil bermed depression. Constructed to receive PFP noncontact condensate and stormwater run-off. Received steam condensate with a waste category of nondangerous and nonradioactive. Project team decision considering validation of site classification of No Action. Removed from RI consideration.
216-Z-3	216-Z-3, 216-Z-3 Culvert, 216-Z-8, 234-5 No. 3 & 4 Cribs	200-PW-1	
216-Z-4	216-Z-4, 231-W-3 Pit, 231-W-3 Sump, 231-W-3 Crib, 216-Z-3, 216-Z-4 Crib	200-WA-1	
216-Z-5	216-Z-5, 231-W Sumps, 231-W-1 & 2 Cribs	200-PW-6	
216-Z-6	216-Z-6, 231-W-4 Crib, 231-Z-6, 216-W-4, 231-W Crib, 216-Z-4, 216-Z-6 & 6A Crib	200-WA-1	
216-Z-7	216-Z-7, 231-W Crib, 231-W Trench, 216-Z-6	200-WA-1	
216-Z-8	216-Z-8, 234-5 Recuplex French Drain, 216-Z-9, 216-Z-8 Crib	200-PW-6	
216-Z-9	216-Z-9, 216-Z-9 Crib and Support Structures, 216-Z-9 Cavern, 234-5 Recuplex Cavern, 216-Z-9 Covered Trench, 216-Z-9A, 216-Z-9B, 216-Z-9C	200-PW-1	
218-W-1	218-W-1, 200-W Area Dry Waste No. 001, Solid Waste Burial Ground #1	200-SW-2	
218-W-11	218-W-11, Regulated Storage Site	200-SW-2	
218-W-1A	218-W-1A, 200-W Area Industrial Waste Burial Ground #1, Equipment Burial Ground #1	200-SW-2	
218-W-2	218-W-2, 200-W Area Dry Waste No. 002, Dry Waste Burial Ground No. 2	200-SW-2	
218-W-2A	218-W-2A, Industrial Waste No. 02A, Equipment Burial Ground #2	200-SW-2	
218-W-3	218-W-3, Dry Waste No. 003	200-SW-2	
218-W-3A	218-W-3A, Dry Waste No. 003A	200-SW-2	
218-W-3AE	218-W-3AE, Industrial Waste No. 3AE, Dry Waste No. 3AE	200-SW-2	
218-W-4A	218-W-4A, Dry Waste No. 04A	200-SW-2	
218-W-4B	218-W-4B, Dry Waste No. 04B	200-SW-2	
218-W-4C	218-W-4C, Dry Waste No. 004C, 218-W-4C Annex	200-SW-2	
218-W-5	218-W-5, Dry Waste Burial Ground, Low-Level Radioactive Mixed Waste Burial Grounds	200-SW-2	
218-W-6	218-W-6 Burial Ground	200-OA-1	
218-W-7	218-W-7, 222-S Vault	200-CR-1	
218-W-8	218-W-8, 222-T Vault	200-WA-1	
218-W-9	218-W-9, Dry Waste Burial Ground No. 9, Non-TRU Dry Waste No. 009	200-WA-1	
219-S-101	219-S-101, 219-S-TK-101, TK-101 Crib Waste Receiver, 219-S, TK-101 Receiver Tank	Tank Farm	
219-S-102	219-S-102, 219-S-TK-102, 219-S Storage Tank 102, 219-S Primary Treatment Tank TK-102	Tank Farm	
219-S-103	219-S-103, 219-S-TK-103, 219-S Storage Tank 103, 219-S Backup Treatment Tank TK-103, 219-S-104, TK-104	Tank Farm	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
219-S-104	219-S-104, 219-S-TK-104, 219-S Storage Tank 104	Other	This site includes two tanks, Tank 103 and its replacement, Tank 104. Tank 104 began service in 1996. Tank 103 was removed from service, blanked off, and left in place in 1999. They are both monitored stainless steel treatment and transfer tanks resting in a belowgrade concrete vault at the 219-S Waste Handling Facility.
221-T CSTF	221-T CSTF, 221-T Containment System Test Facility, T Plant Laboratory, 221-T Head End	Other	Part of the 221-T Canyon. No evidence of cleanup but was part of Canyon. Cannot find the Procedural Closure Report of 221-T TSD: T-2-4. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Closed Out. Removed from RI consideration. http://www2.hanford.gov/arpir/?content=findpage&AKey=D199047751
221-T-11-R	221-T-11-R, 221-T-TK-11-R, Tank 11-R 221-T System, T Plant Complex	RCRA	Tank 221-T-11-R is a Type 347 stainless steel tank with piping connecting the unit to other tanks in the 221-T tank system. The tank is oval shaped with an open top and flat bottom. The tank is located in Cell 11R, near the center of the long axis of the 221-T canyon inside the canyon building. This site is still Active.
221-T-15-1	221-T-15-1, 221-T-TK-15-1, Tank 15-1 221-T System, T Plant Complex	RCRA	Tank 221-T-15-1 is a Type 347 stainless steel tank with piping connecting the unit to other tanks in the 221-T tank system. The tank has an open top, a flat bottom, and is oval in shape. The unit is located in Cell 15R, in the southern third of the 221-T canyon building. This site is located inside the canyon building and is still active.
221-T-5-6	221-T-5-6, 221-T-TK-5-6, Tank 5-6 221-T System, T Plant Complex	RCRA	Tank 221-T-5-6 is a Type 347 stainless steel tank with piping connecting the unit to other tanks in the 221-T tank system. The tank is cylindrical in shape. The tank is located in Cell 5L, in the northern third of the 221-T canyon. This site is still Active.
221-T-5-7	221-T-5-7, 221-T-TK-5-7, Tank 5-7 221-T System, T Plant Complex	RCRA	Tank 221-T-5-7 is a Type 347 stainless steel tank with piping connecting the unit to other tanks in the 221-T tank system. The tank is rectangular with a flat bottom. The tank is located in Cell 5R, in the northern third of the 221-T canyon. This site is still Active.
221-T-5-9	221-T-5-9, 221-T-TK-5-9, Tank 5-9 221-T System, T Plant Complex	RCRA	Tank 221-T-5-9 is a type 347 stainless steel tank with piping connecting the unit to other tanks in the 221-T tank system. The tank is cylindrical in shape. The tank is located in Cell 5L, in the northern third of the 221-T canyon. This site is still Active.
221-T-6-1	221-T-6-1, 221-T-TK-6-1, Tank 6-1 221-T System, T Plant Complex	RCRA	Tank 221-T-6-1 is a Type 347 stainless steel tank with piping connecting the unit to other tanks in the 221-T tank system. The tank is oval shaped and is partially enclosed. The tank is located in Cell 6L, in the northern third of the 221-T canyon. This site is still Active.
221-U	221-U, 221-U Canyon Building, 221-U Building, U Plant (See Subsites)	U Canyon	See page 16 of the U-Canyon ROD. This facility is named as part of the action to cover. Record of Decision 221-U Facility.
222-SD	222-SD, 222 SD, 222-S DMWSA, 222-S TSD Dangerous and Mixed Waste Storage Area	Tank Farm	
224-T	224-T, 224-T Canyon, Plutonium Concentration Facility	Other	This is a three story concrete building located southeast of 221-T and 48 m south of 222-T. Located just outside of the T-Complex area. This portion of the 224-T building is associated with the Bismuth-Phosphate plutonium processing of nuclear fuel at 221-T from 1944 to 1956. The pipeline from 224-T to 216-T-3 reverse well is sitecode 200-W-226-PL. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
224-U CNT	224-U CNT, 224-U Condensate Neutralization Tank, 224-U Process Condensate Neutralization Tank, Process Condensate Elementary Neutralization Unit, Tank TK-C-5, 224-U-TK-C-5	Other	The unit lies along the north wall of cell C, inside the 224-U Building, which is not directly attached to the canyon building. Located about 58 m from U-Canyon. The unit is part of a four tank system designed to neutralize UO3 Plant process condensate prior to disposal in the 216-U-17 Crib. This structure was used to pump phosphoric acid. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
224-U HWSA	224-U HWSA, 224-U Hazardous Waste Storage Area	Other	Was a paved pad that was used for 90 day storage. The pad has been removed and there was no evidence of any remaining wastes. Closed in compliance with WAC 173-303-630(10). Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
231-W-151	231-W-151, 231-W-151 Vault, 231-W-151-001 (Tank), 231-W-151-002 (Tank), 231-W-151 Sump, 231-Z-151 Sump, IMUST, Inactive Miscellaneous Underground Storage Tank (See Subsites)	200-WA-1	
232-Z	232-Z, 232-Z Building Foundation, 232-Z Waste Incineration Facility, 232-Z Incineration Facility, 232-Z Incinerator (See Subsites)	Other	The building was located adjacent to the south side of 2736-ZB, 40 m from HWSA. Demolished in 2006. The 232-Z Facility was built to remove plutonium from contaminated solid wastes by incineration and leaching in preparation for plutonium recovery. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
233-S	233-S, 233-S Plutonium Concentration Facility	Other	The facility was located about 3 m northwest of 202-S Building. The building was a reinforced concrete and structural steel assembly with corrugated steel and concrete walls. From 1978 to 1980, the facility was used as a demonstration project for decommissioning of contaminated facilities. Between 1963 and 1967, the facility was used to concentrate neptunium and plutonium nitrate solutions from REDOX. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
233-SA	233-SA, 233-SA Exhaust Filter Building	Other	one story structure that held two banks of double high-efficiency particulate air filters. The building has been demolished and foundation has been capped with concrete. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted(Proposed). Removed from RI consideration.
234-5Z HWSA	234-5Z HWSA, 234-5Z Hazardous Waste Storage Area	Other	The unit consists of a portable steel building, similar to a conex box, with no windows and three doors that open to three internal bays. The conex box is located on an asphalt pad. The site is an active 90 day Storage Pad being maintained on the "PHMC <90 Day Pad Inventory Report," listed as "PFP - East Pad." This method for managing active 90 day pads is in agreement with Section 2.0, "Scope," of TPA-MP-14, and thus tracking through WIDS is not necessary. However, once the site becomes inactive, the WIDS summary report will be updated. The 90 Day Storage Area and all dangerous wastes are managed in compliance with WAC 173-303-200(b)(i) and will be closed in compliance with WAC 173-303-630(10). Secondary containment is designed to minimize the impact of any releases due to container failure. No releases are known to have occurred. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
240-S-151	240-S-151, 240-S-151 Diversion Box	200-IS-1	
240-S-152	240-S-152, 240-S-152 Diversion Box	200-IS-1	
240-S-302	240-S-302, 240-S-302 Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V556 and V557	Pipeline	
241-EW-151	241-EW-151, 241-EW-151 Vent Station Catch Tank, 241-EW-151 Vent Station, Vent Station, 200 Area East-West Vent Station	200-OA-1	
241-S-101	241-S-101, 241-S-TK-101	Tank Farm	
241-S-102	241-S-102, 241-S-TK-102	Tank Farm	
241-S-103	241-S-103, 241-S-TK-103	Tank Farm	
241-S-104	241-S-104, 241-S-TK-104	Tank Farm	
241-S-105	241-S-105, 241-S-TK-105	Tank Farm	
241-S-106	241-S-106, 241-S-TK-106	Tank Farm	
241-S-107	241-S-107, 241-S-TK-107	Tank Farm	
241-S-108	241-S-108, 241-S-TK-108	Tank Farm	
241-S-109	241-S-109, 241-S-TK-109	Tank Farm	
241-S-110	241-S-110, 241-S-TK-110	Tank Farm	
241-S-111	241-S-111, 241-S-TK-111	Tank Farm	
241-S-112	241-S-112, 241-S-TK-112	Tank Farm	
241-S-151	241-S-151, 241-S-151 Diversion Box	Tank Farm	
241-S-152	241-S-152, 241-S-152 Diversion Box	Tank Farm	
241-S-302A	241-S-302A, 241-S-302-A Catch Tank; IMUST; Inactive Miscellaneous Underground Storage Tank; Lines V542, V763, V764, and DR324	Tank Farm	
241-S-302B	241-S-302B, 241-S-302-B Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank	Tank Farm	
241-S-304	241-S-304, 241-S-304 Catch Tank	Tank Farm	
241-S-A	241-S-A, 241-S-A Valve Pit, 241-S-A Diversion Box	Tank Farm	
241-S-B	241-S-B, 241-S-B Valve Pit, 241-S-B Diversion Box	Tank Farm	
241-S-C	241-S-C, 241-S-C Valve Pit, 241-S-C Diversion Box	Tank Farm	
241-S-D	241-S-D, 241-S-D Valve Pit, 241-S-D Diversion Box	Tank Farm	
241-SX-101	241-SX-101, 241-SX-TK-101	Tank Farm	
241-SX-102	241-SX-102, 241-SX-TK-102	Tank Farm	
241-SX-103	241-SX-103, 241-SX-TK-103	Tank Farm	
241-SX-104	241-SX-104, 241-SX-TK-104	Tank Farm	
241-SX-105	241-SX-105, 241-SX-TK-105	Tank Farm	
241-SX-106	241-SX-106, 241-SX-TK-106	Tank Farm	
241-SX-107	241-SX-107, 241-SX-TK-107	Tank Farm	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
241-SX-108	241-SX-108, 241-SX-TK-108	Tank Farm	
241-SX-109	241-SX-109, 241-SX-TK-109	Tank Farm	
241-SX-110	241-SX-110, 241-SX-TK-110	Tank Farm	
241-SX-111	241-SX-111, 241-SX-TK-111	Tank Farm	
241-SX-112	241-SX-112, 241-SX-TK-112	Tank Farm	
241-SX-113	241-SX-113, 241-SX-TK-113	Tank Farm	
241-SX-114	241-SX-114, 241-SX-TK-114	Tank Farm	
241-SX-115	241-SX-115, 241-SX-TK-115	Tank Farm	
241-SX-151	241-SX-151, 241-SX-151 Diversion Box	Tank Farm	Within tank farm boundaries.
241-SX-152	241-SX-152, 241-SX-152 Diversion Box, 241-SX-152 Transfer Box	Tank Farm	
241-SX-302	241-SX-302, 241-SX-302 Catch Tank, SX-304, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V595	Pipeline	
241-SX-401	241-SX-401, 241-SX-401 Condenser Shielding Building, 241-SX-401 Waste Disposal Condenser House	Tank Farm	
241-SX-402	241-SX-402, 241-SX-402 Condenser Shielding Building, 241-SX-402 Waste Disposal Condenser House	Tank Farm	
241-SX-A	241-SX-A, 241-SX-A Diversion Box, 241-SX-A Valve Pit	Tank Farm	
241-SX-B	241-SX-B, 241-SX-B Diversion Box, 241-SX-B Valve Pit	Tank Farm	
241-SY-101	241-SY-101, 241-SY-TK-101	Tank Farm	
241-SY-102	241-SY-102, 241-SY-TK-102	Tank Farm	
241-SY-103	241-SY-103, 241-SY-TK-103	Tank Farm	
241-SY-A	241-SY-A, 241-SY-A Diversion Box, 241-SY-A Valve Pit	Tank Farm	Within tank farm boundaries.
241-SY-B	241-SY-B, 241-SY-B Diversion Box, 241-SY-B Valve Pit	Tank Farm	Within tank farm boundaries.
241-T-101	241-T-101, 241-T-TK-101	Tank Farm	
241-T-102	241-T-102, 241-T-TK-102	Tank Farm	
241-T-103	241-T-103, 241-T-TK-103	Tank Farm	
241-T-104	241-T-104, 241-T-TK-104	Tank Farm	
241-T-105	241-T-105, 241-T-TK-105	Tank Farm	
241-T-106	241-T-106, 241-T-TK-106	Tank Farm	
241-T-107	241-T-107, 241-T-TK-107	Tank Farm	
241-T-108	241-T-108, 241-T-TK-108	Tank Farm	
241-T-109	241-T-109, 241-T-TK-109	Tank Farm	
241-T-110	241-T-110, 241-T-TK-110	Tank Farm	
241-T-111	241-T-111, 241-T-TK-111	Tank Farm	
241-T-112	241-T-112, 241-T-TK-112	Tank Farm	
241-T-151	241-T-151, 241-T-151 Diversion Box	Tank Farm	
241-T-152	241-T-152, 241-T-152 Diversion Box	Tank Farm	
241-T-153	241-T-153, 241-T-153 Diversion Box	Tank Farm	
241-T-201	241-T-201, 241-T-TK-201	Tank Farm	
241-T-202	241-T-202, 241-T-TK-202	Tank Farm	
241-T-203	241-T-203, 241-T-TK-203	Tank Farm	
241-T-204	241-T-204, 241-T-TK-204	Tank Farm	
241-T-252	241-T-252, 241-T-252 Diversion Box	Tank Farm	
241-T-301B	241-T-301B, 241-T-301 Catch Tank, 241-T-301-B, 241-T-0301, IMUST, Inactive Miscellaneous Underground Storage Tank, Lines V664 and V727	Tank Farm	
241-T-302	241-T-302, 241-T-302 Catch Tank	Tank Farm	
241-T-361	241-T-361, 241-T-361 Settling Tank, 361-T-TANK, IMUST, Inactive Miscellaneous Underground Storage Tank	200-WA-1	
241-TR-152	241-TR-152, 241-TR-152 Diversion Box, Line 6053	Tank Farm	
241-TR-153	241-TR-153, 241-TR-153 Diversion Box, 241-TR-153 Booster Pump Pit, Line 6172	Tank Farm	
241-TX-101	241-TX-101, 241-TX-TK-101	Tank Farm	
241-TX-102	241-TX-102, 241-TX-TK-102	Tank Farm	
241-TX-103	241-TX-103, 241-TX-TK-103	Tank Farm	
241-TX-104	241-TX-104, 241-TX-TK-104	Tank Farm	
241-TX-105	241-TX-105, 241-TX-TK-105	Tank Farm	
241-TX-106	241-TX-106, 241-TX-TK-106	Tank Farm	
241-TX-107	241-TX-107, 241-TX-TK-107	Tank Farm	
241-TX-108	241-TX-108, 241-TX-TK-108	Tank Farm	
241-TX-109	241-TX-109, 241-TX-TK-109	Tank Farm	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
241-TX-110	241-TX-110, 241-TX-TK-110	Tank Farm	
241-TX-111	241-TX-111, 241-TX-TK-111	Tank Farm	
241-TX-112	241-TX-112, 241-TX-TK-112	Tank Farm	
241-TX-113	241-TX-113, 241-TX-TK-113	Tank Farm	
241-TX-114	241-TX-114, 241-TX-TK-114	Tank Farm	
241-TX-115	241-TX-115, 241-TX-TK-115	Tank Farm	
241-TX-116	241-TX-116, 241-TX-TK-116	Tank Farm	
241-TX-117	241-TX-117, 241-TX-TK-117	Tank Farm	
241-TX-118	241-TX-118, 241-TX-TK-118	Tank Farm	
241-TX-152	241-TX-152, 241-TX-152 Diversion Box	Pipeline	
241-TX-153	241-TX-153, 241-TX-153 Diversion Box	Pipeline	
241-TX-154	241-TX-154, 241-TX-154 Diversion Box	Pipeline	
241-TX-155	241-TX-155, 241-TX-155 Diversion Box	200-IS-1	
241-TX-302A	241-TX-302A, 241-TX-302-A Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Lines V627 and V628	Pipeline	
241-TX-302B	241-TX-302B, 241-TX-302-B Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Lines V414 and V415	Pipeline	
241-TX-302BR	241-TX-302BR, 241-TX-302BR Catch Tank, 241-TXR-302BR, IMUST, Inactive Miscellaneous Underground Storage Tank	Pipeline	
241-TX-302C	241-TX-302C, 241-TX-302-C Catch Tank, Lines V741 and V742	Pipeline	
241-TX-302XB	241-TX-302XB, 241-TX-302B Catch Tank, 241-TX-302-X, 241-TX-302-X (B), IMUST, Inactive Miscellaneous Underground Storage Tank	Tank Farm	
241-TXR-151	241-TXR-151, 241-TXR-151 Diversion Box, Line 7765	Tank Farm	
241-TXR-152	241-TXR-152, 241-TXR-152 Diversion Box, Line 7053	Tank Farm	
241-TXR-153	241-TXR-153, 241-TXR-153 Diversion Box, Line 7253	Tank Farm	
241-TY-101	241-TY-101, 241-TY-TK-101	Tank Farm	
241-TY-102	241-TY-102, 241-TY-TK-102	Tank Farm	
241-TY-103	241-TY-103, 241-TY-TK-103	Tank Farm	
241-TY-104	241-TY-104, 241-TY-TK-104	Tank Farm	
241-TY-105	241-TY-105, 241-TY-TK-105	Tank Farm	
241-TY-106	241-TY-106, 241-TY-TK-106	Tank Farm	
241-TY-153	241-TY-153, 241-TY-153 Diversion Box	Tank Farm	
241-TY-302A	241-TY-302A, 241-TY-302-A Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V651	Tank Farm	
241-TY-302B	241-TY-302B, 241-TY-302-B Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank	Tank Farm	
241-U-101	241-U-101, 241-U-TK-101	Tank Farm	
241-U-102	241-U-102, 241-U-TK-102	Tank Farm	
241-U-103	241-U-103, 241-U-TK-103	Tank Farm	
241-U-104	241-U-104, 241-U-TK-104	Tank Farm	
241-U-105	241-U-105, 241-U-TK-105	Tank Farm	
241-U-106	241-U-106, 241-U-TK-106	Tank Farm	
241-U-107	241-U-107, 241-U-TK-107	Tank Farm	
241-U-108	241-U-108, 241-U-TK-108	Tank Farm	
241-U-109	241-U-109, 241-U-TK-109	Tank Farm	
241-U-110	241-U-110, 241-U-TK-110	Tank Farm	
241-U-111	241-U-111, 241-U-TK-111	Tank Farm	
241-U-112	241-U-112, 241-U-TK-112	Tank Farm	
241-U-151	241-U-151, 241-U-151 Diversion Box	Pipeline	
241-U-152	241-U-152, 241-U-152 Diversion Box	Pipeline	
241-U-153	241-U-153, 241-U-153 Diversion Box	Tank Farm	
241-U-201	241-U-201, 241-U-TK-201	Tank Farm	
241-U-202	241-U-202, 241-U-TK-202	Tank Farm	
241-U-203	241-U-203, 241-U-TK-203	Tank Farm	
241-U-204	241-U-204, 241-U-TK-204	Tank Farm	
241-U-252	241-U-252, 241-U-252 Diversion Box	Tank Farm	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
241-U-301	241-U-301, 241-U-301B, V478	Tank Farm	The 241-U-301 structure consists of a catch tank and a pump pit directly above the catch tank. The catch tank is an unlined, reinforced concrete tank buried below grade to provide radiation shielding. The 241-U-301 Catch Tank is located within the 241-U Tank Farm, south of the 241-U-112 Tank and east of the 241-U-252 Diversion Box. The 241-U-301 Catch Tank collected overflow and leaks from Diversion Boxes 241-U-151 and 241-U-152. The catch tank is associated with the 241-U tank farm. This site is inactive.
241-U-361	241-U-361, 241-U-361 Settling Tank, 361-U-TANK, IMUST, Inactive Miscellaneous Underground Storage Tank	200-WA-1	
241-U-A	241-U-A, 241-U-A Diversion Box, 241-U-A Valve Pit	Tank Farm	
241-U-B	241-U-B, 241-U-B Diversion Box, 241-U-B Valve Pit	Tank Farm	
241-U-C	241-U-C, 241-U-C Diversion Box, 241-U-C Valve Pit	Tank Farm	
241-U-D	241-U-D, 241-U-D Diversion Box, 241-U-D Valve Pit	Tank Farm	
241-UR-151	241-UR-151, 241-UR-151 Diversion Box	Tank Farm	
241-UR-152	241-UR-152, 241-UR-152 Diversion Box, Line 5053	Tank Farm	
241-UR-153	241-UR-153, 241-UR-153 Diversion Box, Line 5253	Tank Farm	
241-UR-154	241-UR-154, 241-UR-154 Diversion Box, Line 5453	Tank Farm	
241-UX-154	241-UX-154, 241-UX-154 Diversion Box	Pipeline	
241-UX-302A	241-UX-302A, 241-U-302 Catch Tank, 241-UX-302 Catch Tank, 241-UX-302, Lines V380 and V381	Pipeline	
241-WR VAULT	241-WR VAULT, 241-WR Vault (Tanks -001 Through -009), 241-WR-01 Thru 09, 241-WR Diversion Station Vault, 244-WR Vault, 296-U-6 Stack, IMUST, Inactive Miscellaneous Underground Storage Tank (See Subsites)	Pipeline	
241-Z	241-Z, 241-Z Treatment and Storage Tanks, 241-Z Tank Farm, 241-Z Treatment and Storage System, 241-Z-D-4, 241-Z-D-5, 241-Z-D-7, 241-Z-D-8, 241-Z Sump, 241-Z Tank Pit	200-IS-1	
241-Z-361	241-Z-361, 241-Z-361 Settling Tank, IMUST, Inactive Miscellaneous Underground Storage Tank	200-PW-1	
241-Z-8	241-Z-8, 241-Z-TK-8, Silica Slurry Tank, 216-Z-8, IMUST, Inactive Miscellaneous Underground Storage Tank	200-PW-6	
242-S	242-S, 242-S Evaporator	Tank Farm	
242-T	242-T, 242-T Evaporator Facility, 241-T Evaporator	Other	The 242-T is a reinforced concrete and structural steel building. The facility consists of the 242-T building with the control room in the southeast portion, 242-TB and the 242-TA vault. The 242-TA vault is a concrete lined pit with a ground level steel cover. A 15,120 liter (4,000 gallon) receiver tank is inside the vault. This tank received Z Plant waste. The building is adjacent to the east side of the 241-TX/TY Tank Farm fence. The 242-T is associated with the 241-TX/TY tanks.
242-T-135	242-T-135, IMUST, Inactive Miscellaneous Underground Storage Tank	Tank Farm	The unit is a tank partially below grade, constructed of stainless steel. The area surrounding the tank is posted with Contamination Area and IMUST signs. The tank is located adjacent to the east wall of the 242-T Catch Tank Room and north of the 242-T Control Room. The 242-T buildings are located adjacent to the 241-TX Tank Farm, outside the fence.
242-T-151	242-T-151, 242-T-151 Diversion Box. Line V830	Tank Farm	This unit is located southeast of the 241-TX-116 Tank, inside the 241-TX Tank Farm. Located 2 m from 241-TX-116 Tank.
242-TA-R1	242-TA-R1, 242-TA, Receiver TK-Vault, 242-TA Receiver Tank Vault, Z Waste, Receiver Tank TK-R1, IMUST, Inactive Miscellaneous Underground Storage Tank	Tank Farm	The unit is located inside the 241-TX Tank Farm, adjacent to the southwest corner of the 242-T Building. Located 2 m north of 241-TX-116 Tank.
244-S DCRT	244-S DCRT, 244-S Double-Contained Receiver Tank, 244-S RT, 244-S Receiver Tank, 244-S Catch Station, 244-S-TK/SMP, Lines 5350 and 5351	Tank Farm	
244-TX DCRT	244-TX DCRT, 244-TX Double-Contained Receiver Tank, 244-TX RT, 244-TX Receiver Tank, 244-TX Receiver Vessel, 244-TX-TK/SMP	Tank Farm	
244-TXR VAULT	244-TXR VAULT, 244-TXR, 244-TXR Vault (Tanks TXR-001, -002, -003), IMUST, Inactive Miscellaneous Underground Storage Tank, 241-TXR-244 (See Subsites)	Tank Farm	
244-U DCRT	244-U DCRT, 244-U Double-Contained Receiver Tank, 244-U RT, 244-U Receiver Tank, 244-U Receiving Vault, 244-U-TK/SMP	Tank Farm	
244-U-2904	244-U-2904, 244-U Flush Pit	Other	The site is a building inside the 241-U tank farm fence. The building does not contain any radioactive or hazardous material. The postings on the 241-U Tank Farm fence include Contamination Area, Radiation Area, Radioactive Material, and Underground Radioactive Material Area signs. The flush pit is associated with the 244-U DCRT. The 244-U DCRT was never commissioned and hence has never seen any waste. The flush pit associated with this DCRT has never had any waste associated with it and is considered inactive. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
244-UR VAULT	244-UR VAULT, 244-UR Vault, (Tanks -001 Through -004), IMUST, Inactive Miscellaneous Underground Storage Tank, Lines 5764 and 5765 (See Subsites)	Tank Farm	
2607-FSN	2607-FSN, 609A Building Septic Tank 2607-FSN, 6607-4, 6607-04	200-OA-1	
2607-W1	2607-W1	200-OA-1	
2607-W10	2607-W10, Septic Servicing 278-WA, MO-281 and MO-438	200-OA-1	
2607-W11	2607-W11, Septic Servicing MO-720	200-OA-1	
2607-W12	2607-W12, Septic Servicing MO-721 and MO-743	200-OA-1	
2607-W13	2607-W13, Construction Trailers Septic, JA Jones/Kaiser Construction Trailers Septic	Other	The septic tank is supposed to be located north of 19th Street and west of Beloit Ave., in the Construction Trailer area. Since there is so little information about this septic tank, the WIDS site will stay in the Discovery classification status until a determination is made that the septic tank exists. Physically located in 200 West Inner Area. Remove from RI consideration based on Discovery Classification.
2607-W14	2607-W14, WRAP Facility Septic, 2336 Bldg. Septic	Other	The 2607-W14 septic system is located east of the 2336 building. It is south of 23rd Street and west of Dayton Ave., located within WRAP. Layout and Utility Plan: H-2-313741. This site is active. Remove from RI consideration based on site activity.
2607-W16	2607-W16, 200 West Area Regional Wastewater System, Large Onsite Sewer System (LOSS)	200-OA-1	
2607-W2	2607-W2	200-OA-1	
2607-W3	2607-W3	Other	Properly abandoned and sampled. Results found no contamination. No Action Proposed for reclassification/recategorization out of WA-1. Remove from RI consideration.
2607-W4	2607-W4, T Plant Septic Tank and Drain Field	Other	Does not contain hazardous or radioactive waste with potential human health risk. Remove from RI consideration.
2607-W5	2607-W5, Septic Tank and Drain Field	Other	Does not contain hazardous or radioactive waste with potential human health risk. Remove from RI consideration.
2607-W6	2607-W6	Other	Remove from RI consideration based on site activity.
2607-W7	2607-W7, Septic Tank	Other	Does not contain hazardous or radioactive waste with potential human health risk. Remove from RI consideration.
2607-W8	2607-W8	200-WA-1	
2607-W9	2607-W9, 2707-SX Septic Tank	Other	Does not contain hazardous or radioactive waste with potential human health risk. Remove from RI consideration.
2607-WA	2607-WA	Other	This unit lies southwest of the 19th Street and Camden Avenue intersection and north of the Z Plant trailers MO-011, MO-244, MO-249, and MO-250. Septic system consisting of two separate septic tanks. Does not contain any radioactive or dangerous material. Site category is nondangerous/nonradioactive. This site is active. Remove from RI consideration based on site activity.
2607-WB	2607-WB, 2607-WB Septic System	Other	The septic system was abandoned per the requirements of Washington Administrative Code 246-272-1851. All septage inside the tanks was removed, and the empty tanks were filled to eliminate void spaces. Per an agreement with the Washington Department of Health, the septic system lids were left in place. Only DOE approvals are needed for septic system closeout. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Closed Out. Removed from RI consideration. https://xiprod.rl.gov/businessobjects/enterprise115/InfoView/scripts/documentXML.aspx?token=&cmdP1=untitled*29115437*0***&cmd=askPromptView&cmdBlock=all&cmdP2=IsS%2540type%3dsite%26lsS%2540id%3d3901%26sViewer%3dactx
2607-WC	2607-WC, 2607-WC Septic System	Other	Does not contain hazardous or radioactive waste with potential human health risk. Remove from RI consideration.
2607-WL	2607-WL, 2607-WL Septic System	200-OA-1	
2607-WT	2607-WT, 241-T-601 Control Bldg. Tile Field	Tank Farm	The septic system is located west of the 242-T Evaporator inside the tank farm fence. It is between the 241-TX and the 241-TY Tank Farms. Remove from RI consideration.
2607-WTX	2607-WTX	Other	On the boundary of TX tank farm. This unit lies southwest (outside) of the 241-TX Tank Farm. The 2607-WTX Septic Tank is associated with the 241-TX Tank Farm and the former 241-TXR Control House. Remove from RI consideration.
2607-WUT	2607-WUT	Other	No CERCLA constituents
2607-WWA	2607-WWA, 2607-WWA Septic System	200-OA-1	
2607-WZ	2607-WZ	Other	
2607-Z	2607-Z	Other	Properly abandoned and sampled. Results found no contamination. No Action Proposed for reclassification/recategorization out of WA-1. Remove from RI consideration.
2607-Z1	2607-Z1, Septic Tank and Drainfield	Other	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
2607-Z8	2607-Z8	Other	It is believed that this septic system does not exist. 1. No drawings have been found that show this septic system. 2. All descriptions of this system can be traced back to a single document, the "Hanford Site Waste Management Units Report" (Cramer, 1987). This document does not list references, so its sources of information cannot be verified. Based on the experience of the WIDS staff, this document has enough errors in it that it should not be relied upon as the sole source of information. 3. In 1996, a comprehensive list of active and inactive 200 Area septic systems was documented in the "200 & 600 Area Sanitary Waste Water Master Plan." The 2607-Z8 septic system is not included in that document. 4. The 234-5Z building was serviced by two septic systems, 2607-Z and 2607-Z1, until 1999. The building was then connected to a new regional system. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Remove from RI consideration.
270-W	270-W, 270-W Tank, 270-W Neutralization Tank, IMUST, Inactive Miscellaneous Underground Storage Tank	200-WA-1	
2711-S	2711-S, 2711-S Stack Monitoring Building	Other	The 2711-S Building is an isolated, inactive wooden structure. The structure is old and of questionable integrity. The building is adjacent to the 291-S Air Sampler and the 291-S-1 Stack about 50 m northeast of 202-S. The building is currently used for equipment and lead shielding storage. The building contains a motor, pump, and instrumentation for the 291-S-1 Stack Sampling Building and supports stack monitoring activities. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
2718-S	2718-S, 2718-S Sand Filter Monitor, 2718-S Sand Filter Sampler, 2718-S Filter Monitoring Building	Other	The facility is located about 7 m off the southwestern corner of the 291-S Sand Filter, east of the 202-S Building. The building is currently used for equipment and lead storage. Previously, the building was used for storage and ventilation system (sand filter) performance monitoring. This site is active. Physically located in 200 West Inner Area. Remove from RI consideration based on site activity.
271-U	271-U, 271-U Office Building, 271-U Building	U Canyon	See page 16 of the U-Canyon ROD. This facility is named as part of the action to cover. Record of Decision 221-U Facility.
2727-S	2727-S, 2727-S Nonradioactive Dangerous Waste Storage Facility, 2727-S NRDWS Facility	Other	Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Closed Out. Remove from RI consideration. http://www2.hanford.gov/arpir/?content=findpage&AKey=D196008984
2727-WA	2727-WA, 2727-WA SRE Sodium Storage Building	Other	The 2727-WA building was constructed to store sodium from the Sodium Reactor Experiment (SRE) reactor. The unit is a prefabricated Butler-type metal building with a concrete floor. All of the SRE sodium storage containers have been removed. The building's maximum process design capacity for container storage was 132,000 liters (35,000 gallons). When used for sodium storage, the containers were stored on noncombustible pallets and occupied approximately one quarter of the floor space in the building. There were no documented releases and there is no potential for future releases since the sodium has been removed from the site. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Closed Out. Remove from RI consideration. http://www2.hanford.gov/arpir/?content=findpage&AKey=D199047751
276-S	276-S, 276-S Solvent Handling Facility, 276-S Solvent Facility	Other	The building is located north of the 211-S Tanks and south of the 276-S-141 and 276-S-142 Hexone Tanks about 24m northwest of 202-S. The 276-S Facility provided for the storage and treatment of REDOX process solvent (methyl isobutyl ketone). This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
276-S-141	276-S-141, 276-S-TK-141, 276-S-306A, 276-S-141 Solvent Storage Tank, Tank 276-141, Hexone Storage Tank, 244-SX-15, IMUST, Inactive Miscellaneous Underground Storage Tank	200-IS-1	
276-S-142	276-S-142, 276-S-TK-142, 276-S-306B, 276-S-142 Solvent Storage Tank, Tank 276-142, Hexone Storage Tank, 244-SX-15, IMUST, Inactive Miscellaneous Underground Storage Tank	200-IS-1	
276-U	276-U, 276-U Solvent Handling Facility, 276-U Solvent Facility, 276-U Solvent Recovery Facility	U Canyon	
2904-S-160	2904-S-160, 2904-S-160 Control Structure, 2904-S-160 Weir	Pipeline	
2904-S-170	2904-S-170, 2904-S-170 Weir Box, 2904-S-170 Control Structure	200-CR-1	
2904-S-171	2904-S-171, 2904-S-171 Weir Box, 2904-S-171 Control Structure, 216-S-171	Pipeline	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
2904-SA	2904-SA, 2904-SA Cooling Water Sampler Building, 2904-SA Sample Building	Other	The building is located about 50 m southwest of the 202-S canyon facility, near the southwest corner of the 211-S tank farm. The sample shack was built to provide sampling of process waste from the REDOX facility prior to being routed through the 2904-S-170 Weir to liquid waste disposal sites. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
291-S	291-S, 291-S Fan Control Building, 291-S Fan House, 291-S Fan and Filter Building	Other	This fan house contains three steam powered turbine blowers. The equipment was radioactive. Unit category was TBD. These sites are still active, so there are no forms that are signed saying they are rejected. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted (Proposed). Remove from RI consideration.
291-S-1	291-S-1, 291-S-1 Stack, REDOX Process and Canyon Exhaust	Other	Was categorized radioactive with solid process effluent, with unit category TBD. These sites are still active, so there are no forms that are signed saying they are rejected. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted (Proposed). Remove from RI consideration.
291-U	291-U, 291-U Fan Control House	U Canyon	See page 16 of the U-Canyon ROD. This facility is named as part of the action to cover. Record of Decision 221-U Facility.
291-U-1	291-U-1, 291-U-1 Stack, 291-U Stack	U Canyon	See page 16 of the U-Canyon ROD. This facility is named as part of the action to cover. Record of Decision 221-U Facility.
292-S	292-S, 292-S Fan and Filter Building	Other	The site is east of the 202-S Building, 5 m east of 291-S building, and 47 m from REDOX. The unit is a concrete building, 3.4 meters (11 feet) high. Most of the concrete is 25.4 centimeters (10 inches) thick. An exhaust jet is located beneath the unit. Provided housing for the jets for the Reduction Oxidation (REDOX) process vessel vent systems. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
292-U	292-U, 292-U Stack Monitoring Station, 291-U Stack Exhaust Monitoring Building	U Canyon	See page 16 of the U-Canyon ROD. This facility is named as part of the action to cover. Record of Decision 221-U Facility.
293-S	293-S, 293-S Offgas Treatment Facility, 293-S Off Gas Treatment, 293-S Off-Gas Treatment and Recovery	Other	The site is located east of the 202-S Building, 6 m south of 291-S building, which is 47 m from 202-S. The building extends 3.7 meters (12 feet) below grade to 9 meters (30 feet) above grade and is constructed of reinforced concrete. The main floor houses the absorption towers with a pipe valve pit in the basement. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
296-S-1	296-S-1, 296-S-1 Stack	Other	This unit is a stack that is attached to the outside of the south wall of the service portion of the south pipe gallery of 202-S. Is consolidated with 202-S. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Remove from RI consideration.
296-S-12	296-S-12, 296-S-12 Stacks	Other	This site consists of stacks located on the roof of the 276-S building and waste site and completely within the site boundaries. The waste at the 296-S-12 site is the same as that found at 276-S. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Remove from RI consideration.
296-S-13	296-S-13, 222-S Stack	Other	Associated with the 222-S Laboratory. Located 82 m from REDOX. The stack originates on the second floor of 222-S and is approximately 2 meters (7 feet) in diameter by 16 meters (52 feet) tall. The stack was removed from service in 1978 when 296-S-21 was placed in service. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
296-S-16	296-S-16, 219-S Stack	Other	This stack was built to exhaust filtered air from the 219-S Building vault and waste tanks. 19 m from 222-S building. The stack is approximately 10 centimeters (4 inches) in diameter by 2.7 meters (7 feet) high. Air is exhausted from the 219-S waste tanks through a de-mister (TK-105) and a single stage of High-Efficiency Particulate Air (HEPA) filtration prior to discharge through the stack to the atmosphere. This site is active. Physically located in 200 West Inner Area. Remove from RI consideration based on site activity.
296-S-2	296-S-2, REDOX North Sample Gallery, Hoods Ventilation and PR Cage, 296-S-2 Stack	Other	The stack is located on the outside north wall of the 202-S Building. The stack is consolidated into the 202-S building. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Remove from RI consideration.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
296-S-21	296-S-21, 222-S Stack	Other	The site is located on the southeast corner of the 222-S Laboratory. 19 m from 222-S building. The stack is approximately 2 meters (6.5 feet) in diameter by 11.6 meters (38 feet) tall. Air is exhausted from the 222-S Laboratory rooms, hoods, gloveboxes, and hot cells through the 222-SB or 222-SE Filter Buildings prior to discharge through the stack to the atmosphere. This site is active. Physically located in 200 West Inner Area. Remove from RI consideration based on site activity.
296-S-4	296-S-4, REDOX Decontamination Room, Regulated Shop, Regulated Tool Room, Low-Level Decontamination Sink and Special Work Permit Lobby Vent	Other	The stack is located on the outside east wall of 202-S building. The Stack is consolidated with the 202-S building. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
296-S-6	296-S-6, 296-S-6 Stack, REDOX Silo Ventilation	Other	The stack is located on the roof in the northeast corner of 202-S. The stack is consolidated with 202-S Building. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
296-S-7	296-S-7, 296-S-7E, 296-S-7W, REDOX Product Building (233-S) Ventilation, Dual Stacks, 296-S-7 East and West Stacks	Other	The stacks were located on the outside north wall of the 233-SA building. Used to exhaust filtered air from the 233-S Building. They are associated with the 233-SA Building. The 233-SA building was demolished in 2003, the foundation has been capped, and stacks no longer exist. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted (Proposed). Removed from RI consideration.
296-U-10	296-U-10, 296-U-10 Stack	U Canyon	Discharge stack on top of 271-U building. 271-U building is included in the U Canyon ROD. Record of Decision 221-U Facility. See page 16 of the U-Canyon ROD. This facility is named as part of the action to cover.
600-148	600-148, ERDF, Environmental Restoration Disposal Facility	ERDF	
600-215	600-215, 6265A 90-Day Waste Accumulation Area	200-OA-1	
600-235	600-235, Buried Lead Sheathed Telephone Cables	200-OA-1	
600-236	600-236, Soilcell 607 Site, Petroleum Contaminated Soil, Bioremediation Site	200-OA-1	
600-256	600-256, Atmospheric Dispersion Modeling Towers, Ethylene Glycol Release	200-OA-1	
600-260	600-260, Roped Off Area Near Meteorological Tower	200-OA-1	
600-261	600-261, Standard Gauge Railroad Track, 601 Structures	Other	The site consists of the railroad track system on the Hanford site (beginning at Horn Rapids road and proceeding North). The section from Horn Rapids Road to Energy Northwest is still active. The rest is inactive. This site does not include any radioactive unplanned releases that may have affected portions of the track during Hanford operations. The documented radioactive releases are separate WIDS entries. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted (Proposed). Removed from RI consideration.
600-269-PL	600-269-PL, Cross Site Transfer Line Replacement, New Cross-Site Transfer Line, Lines SNL-3150 and 3160	200-OA-1	
600-284-PL	600-284-PL; Old Cross Site Transfer Line; Original Cross Site Transfer Pipeline; Piping Associated with UPR-600-20, Cross Site Transfer Line; Lines V360, V361, V362, V363, V364, and V366; Cross Site Transfer Pipeline	200-OA-1	
600-291-PL	600-291-PL, 200 Area Treated Effluent Disposal Facility Pipeline, TEDF Line	200-OA-1	
600-292-PL	600-292-PL, State Approved Land Disposal Site Pipeline, SALDS Pipeline	200-OA-1	
600-336	600-336, 609-G Septic Tank and Tile Field, 6607-3, 6607-03	200-OA-1	
600-37	600-37, Brown's Wells, Johnson's Wells	200-OA-1	
600-70	600-70, Solid Waste Management Unit (SWMU) #2 - Miscellaneous Solid Waste	200-WA-1	
616-WS-1	616-WS-1, 616 NRDWSF French Drain	200-OA-1	
622-1	622-1, Construction and Demolition Debris	Other	All material has been removed and the site has been sampled for radioactivity, asbestos, and organics. The site is no longer marked or posted. Site contained construction and demolition debris. All of the debris was removed and segregated based on contamination. Nothing hazardous was noted. Waste consisted of barrels, drums, buckets, and cans. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
622-R ST	622-R ST, 622-R Septic Tank, 622-R Atmospheric Physics Laboratory Septic Tank, 6607-02, 6607-2	200-OA-1	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
6241-A	6241-A, 6241-A Diversion Box	Pipeline	6241-A is a booster station for the new cross site transfer pipeline. The building is a radiological facility. The site is located southeast of 221-U, east of Beloit Avenue, between 13th and 16th Streets. The main structure (room 105) is an underground building with the top of the roof approximately 0.75 meter (2.5 feet) above finish grade. This structure houses two booster pumps and is designed for maintenance access on an infrequent basis. This site is active. Data Package will determine OU designation.
6241-V	6241-V, 6241-V Vent Station	Other	Active site
6607-18	6607-18, 609-G and MO292 Septic System	200-OA-1	
6607-5	6607-5, 616 Building Septic System, 6607-05	200-OA-1	
6607-9	6607-9, Septic Tank 6607-9 Large On-Site Sewage System, Project W-011H, 6607-09	200-OA-1	
RMWSF	RMWSF; Radioactive Mixed Waste Storage Facility; Hanford Central Waste Complex; 2401W, 2402W, 2402WB, 2402WC, 2402WD, 2402WE, 2402WF, 2402WG, 2402WH, 2402WI, 2402WJ, 2402WK, 2402WL, 2403WA, 2403WB, 2403WC, 2403WD, 2404WA, 2404WB, 2404WC	200-OA-1	
TRUSAF	TRUSAF, 224-T TRUSAF, Transuranic Assay Facility	Other	The building is a RCRA compliant storage unit occupying 2/3 of the 224-T building and adjacent outdoor areas. One third of the building (224-T Canyon) was sealed off in 1975. The storage capacity is 2,000 55-gallon drums (110,000 gallons). Access to the building is restricted with a locked, chain link fence. The building is not within the T-Complex. This site is inactive. WIDS designation as N/A. Physically located in 200 West Inner Area. Remove from RI consideration based on WIDS designation as N/A.
UPR-200-E-13	UPR-200-E-13, Overflow from 216-A-4, UN-200-E-13, UPR-200-E-15	East	
UPR-200-W-10	UPR-200-W-10, UN-200-W-10, Contamination Spread at 203-S UNH Tanks	Other	The site consisted of an area around the 203-S Uranium Nitrate Hexahydrate (UNH) tanks. The 203-S facility area has been decommissioned and surface stabilized (see 200-W-22). It is currently posted with Underground Radioactive Material signs. The release is not separately marked or posted. Consolidated into 200-W-22. Removed from RI consideration based on Consolidated classification.
UPR-200-W-100	UPR-200-W-100, UN-216-W-8, 105-TX to 118-TX Process Line Leak, UN-200-W-100	Tank Farm	Within tank farm boundaries.
UPR-200-W-101	UPR-200-W-101, UN-216-W-9, 221-U Acid Spill R-1 Through R-9, UN-200-W-101	200-WA-1	
UPR-200-W-102	UPR-200-W-102, UN-216-W-12, UN-200-W-102, 224-T Underground Line Leak	Pipeline	
UPR-200-W-103	UPR-200-W-103, 216-Z-18 Line Break, UN-216-W-13, UN-200-W-103, Pipe Line Leak	200-WA-1	
UPR-200-W-104	UPR-200-W-104, UN-216-W-14, 216-U-10 Pond Leach Trench, U Pond Fingers	200-OA-1	
UPR-200-W-105	UPR-200-W-105, UN-216-W-15, 216-U-10 Pond Leach Trench	200-OA-1	
UPR-200-W-106	UPR-200-W-106, UN-216-W-16, 216-U-10 Pond Leach Trench	200-OA-1	
UPR-200-W-107	UPR-200-W-107, UN-216-W-17, 216-U-10 Pond Flood Plain	200-CW-1	Consolidated with 216-U-10 Pond. The UPR is completely within the pond wastes site boundaries. 216-U-10 pond contained mixed process effluent; the UPR also consisted of mixed process effluent. Consolidated with 216-U-10 pond and 200-CW-1 OU (in App. C).
UPR-200-W-108	UPR-200-W-108, Line Leak at 216-S-9 Crib, UN-216-W-18, UN-200-W-108	Pipeline	
UPR-200-W-109	UPR-200-W-109, Waste Line Leak Near 218-W-9, UN-216-W-19, UN-200-W-109	Pipeline	
UPR-200-W-111	UPR-200-W-11, 218-W-1 Burial Ground Fire, UN-200-W-11, UPR-200-W-16	Other	Not mapped, contained within 218-W-1 Burial Ground. Was a duplicate of UPR-200-W-16, which is the correct location, and contained radioactive chemicals. UPR-200-W-16 is mapped and completely contained within the 218-W-1 Burial Ground site. The burial ground contained mixed debris and has radionuclides present. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-110	UPR-200-W-110, Contaminated Soil from 216-Z-1, UN-216-W-20 Spoil Trench	200-CW-5	
UPR-200-W-111	UPR-200-W-111, Sludge Trench at 207-U, UN-216-W-21	200-WA-1	
UPR-200-W-112	UPR-200-W-112, Sludge Trench at 207-U, UN-216-W-22	200-WA-1	
UPR-200-W-113	UPR-200-W-113, Soil Contamination East of 241-TX, UN-216-W-23, Contamination Areas Around 241-TX-155 Diversion Box, UN-200-W-113	Pipeline	
UPR-200-W-114	UPR-200-W-114, UN-216-W-24, Ground Contamination East of 241-SX Tank Farm, UN-200-W-114	Pipeline	
UPR-200-W-115	UPR-200-W-115, UN-216-W-25, Ground Contamination Above Transfer Line Along Cooper Street	Pipeline	
UPR-200-W-116	UPR-200-W-116, UN-216-W-26, Ground Contamination North of 202-S, UN-200-W-116	200-WA-1	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
UPR-200-W-117	UPR-200-W-117, Railroad Track Contamination, 221-U Railroad Cut Contamination, UN-216-W-27, UN-200-W-117	200-WA-1	
UPR-200-W-118	UPR-200-W-118, Contamination at 211-U, UN-216-W-28, UN-200-W-118	200-WA-1	
UPR-200-W-12	UPR-200-W-12, Ground Contamination Near 242-T	Other	Consolidated with the 200-W-94 tank farm. UPR is completely within the boundaries of the tank farm site. The UPR contained radioactive process effluent as does 200-W-94. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-123	UPR-200-W-123, 204-S Unloading Facility Frozen Discharge Line, UN-200-W-123	Other	Is completely within the boundary of and consolidated with 200-W-22. Contaminated ground beneath the tank car from this release was cleaned up. The 204-S unloading station (where this release occurred) was decontaminated and dismantled in 1983 and covered with clean backfill. Associated with 204-S building near 202-S REDOX. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-125	UPR-200-W-125, 216-U-15, UN-200-W-125, UN-216-W-10	Other	Duplicate of 216-U-15, material dumped in a hole and covered, not mapped. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-126	UPR-200-W-126, Contamination Release Inside 241-TX Tank Farm	Tank Farm	
UPR-200-W-127	UPR-200-W-127, Liquid Release from 242-S Evaporator to the Ground, UN-200-W-127	Tank Farm	Within tank farm boundaries.
UPR-200-W-128	UPR-200-W-128, Contamination Release Inside 241-U Tank Farm	Tank Farm	
UPR-200-W-129	UPR-200-W-129, Contamination Release Inside 241-TX Tank Farm	Tank Farm	
UPR-200-W-13	UPR-200-W-13, Liquid Release from REDOX to 207-S and 216-S-17 Pond, UN-200-W-13	Other	Consolidated with the 207-S Retention Basin, UPR is in the middle and within the boundaries of the 207-S site. The UPR was a release of radioactive steam condensate; the 207-S Retention basin also received Steam Condensate and mixed effluent waste from the 202-S Building. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-130	UPR-200-W-130, Line Leak at 231-W-151 Sump, UN-200-W-130	Pipeline	
UPR-200-W-131	UPR-200-W-131, Release from 241-TX-155	Pipeline	
UPR-200-W-132	UPR-200-W-132, UN-200-W-132, 241-UR-151 Diversion Box Release	Tank Farm	Within tank farm boundaries.
UPR-200-W-134	UPR-200-W-134, Improper Drum Burial at 218-W-3A	Other	UPR is completely contained within the boundaries of 218-W-3A burial ground. UPR release of plutonium and uranium, and the burial ground contains radioactive soil. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-135	UPR-200-W-135, Release from 241-TX-155, UN-200-W-135	Pipeline	
UPR-200-W-137	UPR-200-W-137, 218-W-7, UN-200-W-137	Other	The UPR was consolidated with the 218-W-7 vault. The UPR released dry package waste, which the vault already received and contained. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-138	UPR-200-W-138, 221-U Vessel Vent Blower Pit French Drain, UN-216-W-11, UN-200-W-138, UN-200-W-22, UPR-200-W-22	200-WA-1	
UPR-200-W-14	UPR-200-W-14, Waste Line Leak at 242-T Evaporator, UN-200-W-14	200-WA-1	
UPR-200-W-140	UPR-200-W-140, 241-SX-107 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-141	UPR-200-W-141, 241-SX-108 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-142	UPR-200-W-142, 241-SX-109 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-143	UPR-200-W-143, 241-SX-111 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-144	UPR-200-W-144, 241-SX-112 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-145	UPR-200-W-145, 241-SX-113 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-146	UPR-200-W-146, 241-SX-115 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-147	UPR-200-W-147, 241-T-103 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-148	UPR-200-W-148, 241-T-106 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-149	UPR-200-W-149, 241-TX-107 Leak	Tank Farm	Within tank farm boundaries.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
UPR-200-W-15	UPR-200-W-15, Liquid Release from REDOX to 207-S and 216-S-17 Pond, UN-200-W-15	Other	Consolidated with the 207-S Retention Basin; UPR is within the boundaries of the 207-S site. The UPR was a release of radioactive steam condensate. The 207-S Retention Basin also received Steam Condensate and mixed effluent waste from the 202-S building. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-150	UPR-200-W-150, 241-TY-103 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-151	UPR-200-W-151, 241-TY-104 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-152	UPR-200-W-152, 241-TY-105 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-153	UPR-200-W-153, 241-TY-106 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-154	UPR-200-W-154, 241-U-101 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-155	UPR-200-W-155, 241-U-104 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-156	UPR-200-W-156, 241-U-110 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-157	UPR-200-W-157, 241-U-112 Leak	Tank Farm	Within tank farm boundaries.
UPR-200-W-159	UPR-200-W-159, Caustic Spill at Plutonium Finishing Plant, UN-200-W-159	Other	The soil was removed, packaged, and disposed of offsite. The site is not marked or posted and cannot be located but is associated with the PFP. Sodium hydroxide is not stable in the environment and converts to sodium carbonate. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
UPR-200-W-16	UPR-200-W-16, Fire at 218-W-1 Burial Ground	Other	This UPR is a duplicate of the occurrence described in UPR-200-W-11 and is consolidated into 218-W-1 Burial Ground. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-160	UPR-200-W-160, Line Break at 241-TX-302C, UPR-200-W-38, UPR-200-W-40, 216-T-30	Pipeline	Consolidated Duplicate of UPR-200-W-38/40.
UPR-200-W-161	UPR-200-W-161, UN-216-W-35, UN-200-W-161, Large Area East of 241-U Tank Farm	Pipeline	
UPR-200-W-162	UPR-200-W-162, Contaminated Area on East Side of 221-U, UN-216-W-37	200-WA-1	
UPR-200-W-163	UPR-200-W-163, Contaminated Vegetation at the 216-U-8 Pipeline (200-W-42-PL), UN-216-W-33	Other	The release site is located in the soil above the pipeline from the 224-U building to the 216-U-8 Crib. Posted Underground Radioactive Material Area signs are located on the northern and southern sides of 16th Street. The pipeline is west of Beloit Ave. UPR-200-W-163 is associated with the vitrified clay pipeline (200-W-42-PL) connecting the 216-U-8 Crib to the 224-U Building. The posted area over the pipeline on the northern side of 16th Street was stabilized in October 2001. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-164	UPR-200-W-164, Overhead UNH Line Leak, UN-216-W-29	Pipeline	
UPR-200-W-165	UPR-200-W-165, Contamination Area East of 241-S, UN-216-W-30	Other	Proposed for reclassification/recategorization out of WA-1. Remove from RI consideration.
UPR-200-W-166	UPR-200-W-166, Contamination Migration from 241-T Tank Farm, UN-216-W-31	200-WA-1	
UPR-200-W-167	UPR-200-W-167, Contamination Migration from 241-TY, UN-216-W-32	Pipeline	
UPR-200-W-17	UPR-200-W-17, UN-200-W-17, Contamination Spread from 241-TX-106 Pump Removal	Tank Farm	
UPR-200-W-19	UPR-200-W-19, 241-U-361 Overflow, UN-200-W-19	200-WA-1	
UPR-200-W-2	UPR-200-W-2, UN-200-W-2, Underground Waste Line Leak	Pipeline	
UPR-200-W-20	UPR-200-W-20, UN-200-W-20, Spread of Contamination from a Diversion Box	200-WA-1	
UPR-200-W-21	UPR-200-W-21, UN-200-W-21, UN-216-W-36, Process Line Cave-in at 241-TX-154 Diversion Box	Pipeline	Occurred next to T Canyon at the same time as UPR-200-W-38. Associated with the 241-TX-154 Diversion Box.
UPR-200-W-23	UPR-200-W-23, Waste Box Fire at 234-5Z, UN-200-W-23	Other	Release occurred in 1953; cannot locate; PFP demolition compounds the futility of locating any trace of it. Proposed for reclassification/recategorization out of WA-1. Remove from RI consideration.
UPR-200-W-24	UPR-200-W-24, Release from the 244-UR Vault, UN-200-W-24	Other	Contamination spread from the 244-UR vault, outside the site boundaries to the 207-U Retention Basin. Consolidated with 200-W-95. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-26	UPR-200-W-26, Contamination Spread During Burial Operation	Other	UPR is completely contained within the 218-W-4A waste site but the consolidation says that the site is probably consolidated with 218-W-1A site. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
UPR-200-W-27	UPR-200-W-27, Transfer Line Leak at 23rd and Camden, UN-200-W-27, UN-216-W-5, Duplicate of UPR-200-W-29	Pipeline	Consolidated Duplicate of UPR-200-W-29, not mapped .
UPR-200-W-28	UPR-200-W-28, Release from 241-TX-155 Diversion Box, UN-200-W-28	Pipeline	
UPR-200-W-29	UPR-200-W-29, Transfer Line Leak, UN-200-W-29, UPR-200-W-27, UN-200-W-27, UN-216-W-5, 23rd and Camden Line Break	Pipeline	
UPR-200-W-3	UPR-200-W-3, Railroad Contamination, UN-200-W-3	200-WA-1	
UPR-200-W-30	UPR-200-W-30, 216-S-12, UN-200-W-30	Other	Duplicate of 216-S-12; not mapped. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
UPR-200-W-32	UPR-200-W-32, UNH Transfer Line Break, UN-200-W-32	Pipeline	
UPR-200-W-33	UPR-200-W-33, Ground Contamination at 224-U, UN-200-W-33	200-WA-1	
UPR-200-W-35	UPR-200-W-35, Ground Contamination Near UNH Process Line, UN-200-W-35, REDOX to 224-U UNH Line Leak	Pipeline	
UPR-200-W-36	UPR-200-W-36, Groundwater Contamination at 216-S-1 and 216-S-2	200-WA-1	
UPR-200-W-37	UPR-200-W-37, Contaminated Boxes Found in a Burn Pit (Z Plant Burn Pit)	Other	UPR is completely contained within the 218-W-4C site boundaries. This UPR is accounted for in the 218-W-4C classification form. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-38	UPR-200-W-38, Line Break at 241-TX-302C, UPR-200-W-160, UPR-200-W-40, UN-200-W-38, 216-T-30	Pipeline	
UPR-200-W-39	UPR-200-W-39, UN-200-W-39, 224-U Buried Contamination Trench	200-WA-1	
UPR-200-W-4	UPR-200-W-4, Railroad Contamination, UN-200-W-4	200-WA-1	
UPR-200-W-40	UPR-200-W-40, Line Break Near 241-TX-154, UPR-200-W-38, UPR-200-W-160, 216-T-30, UN-200-W-40	Pipeline	Consolidated Duplicate of UPR-200-W-38; adjacent to T plant.
UPR-200-W-41	UPR-200-W-41, Railroad Contamination, UN-200-W-41, REDOX Railroad Cut Contamination	200-WA-1	
UPR-200-W-42	UPR-200-W-42, Contamination found at 2706-S, UN-200-W-42	Other	UPR-200-W-42 is completely contained within UPR-200-W-41. UPR-200-W-42 is consolidated and accounted for on the WIDS report for UPR-200-W-41. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-43	UPR-200-W-43, Contaminated Blacktop East of 233-S, UN-200-W-43	200-CR-1	
UPR-200-W-44	UPR-200-W-44, Railroad Track Contamination, UN-200-W-44	Other	Release occurred in 1957; states that a significant amount of soil was removed following the spill. No exact location on the RR track can be documented. A visual and radiological search was conducted along the entire RR track in 2004 and they could not find it. Proposed for reclassification/recategorization out of WA-1.
UPR-200-W-45	UPR-200-W-45, Burial Box Collapse	Other	The release is no longer able to be visually identified, not marked or posted. It is assumed to be associated with 218-W-2A burial ground. This was an airborne release caused by a bucket of dirt that was dropped on the burial box lid, and a cloud of contamination was released and spread outside of the burial ground. Personnel and equipment were decontaminated. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration. http://www2.hanford.gov/arpir/?content=findpage&AKey=D7271491
UPR-200-W-46	UPR-200-W-46, Contaminated Railroad Track, H-2 Centrifuge Burial, UN-200-W-46	200-WA-1	
UPR-200-W-48	UPR-200-W-48, Contaminated Railroad Track Near 221-U, UN-200-W-48	Other	Release occurred in 1958. The Occurrence Report says a "temporary" zone was established, which indicates they intended to clean it up soon. The location on Bridgeport Ave is not marked or posted now and was not marked or posted in 1998. BHI recommended a rad survey and to do surveillances only every 5 years. Proposed for reclassification/recategorization out of WA-1. Remove from RI consideration.
UPR-200-W-49	UPR-200-W-49, Contamination Southeast of 241-SX, UN-200-W-49	Tank Farm	The 241-SX Tank Farm is currently surrounded with a chain link fence posted with various radiological warning signs. The unplanned release located outside the tank farm fence, as described in 1958, is not marked or posted. Consolidated into 200-W-95, adopted by Tank Farm. On the boundary of TX tank farm.
UPR-200-W-5	UPR-200-W-5, Overflow at 241-TX-155, UN-200-W-5	Pipeline	
UPR-200-W-50	UPR-200-W-50, UN-200-W-50, Contamination Spread from 241-SX-114	Tank Farm	Not in tank farm boundary but associated with the 241-SX Tank Farm and UPR-200-W-114.
UPR-200-W-51	UPR-200-W-51, Release from 241-S Diversion Box, UN-200-W-51, UPR-200-W-52	200-WA-1	
UPR-200-W-52	UPR-200-W-52, Release from 241-S Diversion Box, UN-200-W-52	Other	Completely contained within the boundaries of 207-S and is a duplicate of UPR-200-W-51. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
UPR-200-W-53	UPR-200-W-53, Burial Box Collapse	Other	This UPR was consolidated into 218-W-2A and is completely contained within its boundaries and is accounted for on the WIDS report. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-55	UPR-200-W-55, Uranium Powder Spill at 224-U, UN-200-W-55	Other	The debris pile is visible and does not contain any CERCLA regulated material. Proposed for reclassification/recategorization out of WA-1. Remove from RI consideration.
UPR-200-W-56	UPR-200-W-56, Contamination at the REDOX Column Carrier Trench, UN-200-W-56	200-CR-1	
UPR-200-W-57	UPR-200-W-57, UPR-200-E-120 (error in area number assignment), UN-200-W-57, 233-S Fire	200-CR-1	
UPR-200-W-58	UPR-200-W-58, Railroad Track Contamination, UN-200-W-58	200-OA-1	
UPR-200-W-6	UPR-200-W-6, UN-200-W-6, Contamination Spread from 241-U-151 and 241-U-152 Diversion Boxes	Pipeline	
UPR-200-W-60	UPR-200-W-60, Railroad Contamination, UN-200-W-60	200-WA-1	
UPR-200-W-61	UPR-200-W-61, REDOX Ground Contamination, UN-200-W-61	200-CR-1	
UPR-200-W-62	UPR-200-W-62, UN-200-W-62, Line Leak at 23rd and Camden, UN-216-W-5, Duplicate of UPR-200-W-97	Pipeline	Consolidated Duplicate of UPR-200-W-97, not mapped .
UPR-200-W-63	UPR-200-W-63, Road Contamination Along the South Shoulder of 23rd Street, UN-200-W-63	200-WA-1	
UPR-200-W-64	UPR-200-W-64, Road Contamination at 23rd and Camden, UN-200-W-64	Pipeline	
UPR-200-W-65	UPR-200-W-65, Contamination in the T-Plant Railroad Cut, UN-200-W-65	200-WA-1	
UPR-200-W-67	UPR-200-W-67, Contamination Near 2706-T, UN-200-W-67	200-WA-1	
UPR-200-W-68	UPR-200-W-68, Road Contamination, UN-200-W-68	Other	The release is not physically marked or posted. The vehicle and roadway were decontaminated. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
UPR-200-W-69	UPR-200-W-69, Railroad Contamination, UN-200-W-69	Other	The site is associated with 200-W-22. The contaminated soil was taken to a 200W burial ground. A site walk down was conducted for surveillance purposes and led to the release from radiation zone status. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
UPR-200-W-7	UPR-200-W-7, Contamination Spread from the 241-T-151 and 241-T-152 Diversion Boxes, UN-200-W-7	Tank Farm	Within tank farm boundaries consolidated with 200-W-93; Contaminated Soil at 241-T Tank Farm.
UPR-200-W-70	UPR-200-W-70, Contamination Found at the 200 West Burning Ground East of Beloit Ave.	200-OA-1	
UPR-200-W-71	UPR-200-W-71, UN-200-W-71, Contamination Spread from 16th Street to Dayton Ave.	200-WA-1	
UPR-200-W-72	UPR-200-W-72, Contamination at 218-W-4A	Other	This UPR is consolidated with 218-W-4A and completely within its boundaries and is accounted for on the WIDS report. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-73	UPR-200-W-73, Contaminated Railroad Track at 221-T, UN-200-W-73	200-WA-1	
UPR-200-W-74	UPR-200-W-74, Overground Line Leak at 241-Z, UN-200-W-74	Other	The site is a small area where flush solution from decontamination of a cooling waste effluent header was being pumped. Alpha contamination was found and cleaned up. The area is no longer marked or posted. The contaminated solids were picked up and packaged for burial. Overground line leak located on 200-W-224-PL. Remove from RI consideration.
UPR-200-W-75	UPR-200-W-75, Contamination Spread at 241-Z, UN-200-W-75	Other	The contaminated soil was removed and the site can no longer be located. The release occurred inside a larger area related to a later unplanned release (UPR-200-W-79). After the second release, the site was again decontaminated. It is associated with UPR-200-W-79: map shows two different locations though. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
UPR-200-W-76	UPR-200-W-76, UN-200-W-76, Contamination Found at 241-TX-155	200-WA-1	
UPR-200-W-77	UPR-200-W-77, Contaminated Coyote Feces, UN-200-W-77	200-OA-1	
UPR-200-W-78	UPR-200-W-78, UO3 Powder Spill at 224-U, UN-200-W-78	200-WA-1	
UPR-200-W-79	UPR-200-W-79, Contamination Spread at 241-Z, UN-200-W-79	Other	UPR is consolidated with 241-Z waste site but is not within the boundaries of the site. 241-Z does, though, claim this UPR as consolidated on the WIDS Report. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-8	UPR-200-W-8, UN-200-W-8, 200-W-5, Old Burial/Burning Pit, U-Plant Burning Pit/Burial Ground	200-OA-1	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
UPR-200-W-80	UPR-200-W-80, UN-200-W-80, 241-S/SX Contamination Migration	Tank Farm	Associated with the 241-SX tank farms; contamination migration outside the boundaries of the farm.
UPR-200-W-81	UPR-200-W-81, UN-200-W-81, Contamination Specks in 241-S/SX	Tank Farm	Within tank farm boundaries.
UPR-200-W-82	UPR-200-W-82, UN-200-W-82, Contamination Spread at 240-S-151	200-WA-1	
UPR-200-W-83	UPR-200-W-83, Radioactive Spill Near 204-S Radiation Zone, UN-216-W-82, UN-200-W-83	Other	This UPR is consolidated with 200-W-22 and is completely within its boundaries. UPR-200-W-84 is accounted for on the WIDS report for 200-W-22. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-84	UPR-200-W-84, Ground Contamination During Burial Operation at 218-W-3A	Other	This UPR is consolidated with 218-W-3A burial ground and is completely within its boundaries. This UPR is accounted for in the WIDS report for 218-W-3A. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-85	UPR-200-W-85, Radioactive Spill from Multipurpose Transfer Box, UN-216-W-85, UN-200-W-85	Other	In 1982, the contamination was cleaned up at the 2706-T pad area. A new building has been placed on top of this cement pad. The concrete pad was sealed with an epoxy coating. Associated with 2706-T building and railroad tracks. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
UPR-200-W-86	UPR-200-W-86, Contaminated Pigeon Feces at 221-U and 204-S, UN-200-W-86, UN-216-W-86	Other	No marking or postings identify this UPR. The release is mainly associated with the 204-S facility and 221-U. Contaminated pigeon feces were found with readings of background levels or less than detectable. Site walk downs and surveys have been conducted and no contamination has been found since. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
UPR-200-W-87	UPR-200-W-87, UN-216-W-87, Radioactive Spill from 219-S Filter Housing, UN-200-W-87	Other	Contained within the boundaries of 219-S High Efficiency Filter housing. The release was on the ground of the 219-S building. In 2002, a new concrete pad was installed and there was no dose measurable readings during the digging for the pad's construction. Associated with 219-S filter housing near 222-S canyon. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration.
UPR-200-W-88	UPR-200-W-88, Radioactive Spill from Uranyl Nitrate (UNH) Trailer, UN-216-W-88, UN-200-W-88	200-OA-1	
UPR-200-W-89	UPR-200-W-89, Radioactive Contamination Southwest of 236-Z Building, UN-216-W-89, UN-200-W-89	Other	The spill site is not marked or posted. The spill was decontaminated and released by April 4th, 5 days after the spill. Radioactive contamination was removed to background levels. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Not Accepted. Removed from RI consideration.
UPR-200-W-90	UPR-200-W-90, Radioactive Contamination South of 236-Z Building, UN-216-N-90, UN-200-W-90	Other	Radioactive contamination was immediately removed to background levels. The release was to six personnel moving contaminated equipment. This UPR is associated with the 234-5Z and 236-Z buildings.
UPR-200-W-91	UPR-200-W-91, Radioactive Contamination Near 234-5Z Building, UN-216-W-91, UN-200-W-91	Other	Not currently marked or posted. The final decontamination record could not be found. This UPR is associated with the 234-5Z building. Decontaminated to 2,000 disintegrations per minute. We need to try and find the clean up report. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Rejected. Removed from RI consideration. http://www2.hanford.gov/arpir/?content=findpage&AKey=D7271514
UPR-200-W-95	UPR-200-W-95, UN-216-W-2, 207-S Retention Basin	Other	This site is completely located within the boundaries of 207-S. This UPR is recognized in the 207-S WIDS report. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.
UPR-200-W-96	UPR-200-W-96, UN-216-W-4, 233-S Floor Overflow, 233-SA Floor Overflow	200-CR-1	
UPR-200-W-97	UPR-200-W-97, Transfer Line Leak, UN-216-W-5, UN-200-W-97	Pipeline	
UPR-200-W-98	UPR-200-W-98, UN-216-W-6, 221-T Waste Line Break at R-19, UN-200-W-98	Pipeline	
UPR-200-W-99	UPR-200-W-99, UN-216-W-7, 241-153-TX Diversion Box Contamination Spread, UN-200-W-99	200-WA-1	
UPR-600-20	UPR-600-20, UN-216-E-41, Old Cross Site Transfer Line Surface Contamination	200-OA-1	

Site Code	Site Name	Applicable OU Assignment or Disposition ¹	Comments/Notes
WRAP	WRAP, Waste Receiving and Processing Facility	Other	<p>This site is operational. WRAP Module 1 is a large metal frame structure. Module 2B is still in development. The WRAP Facility will be located west of Dayton Avenue, north of Twenty-Second Street, and south of Twenty-Third Street. Structures associated with this unit include the Radioactive Mixed Waste Storage Facility, the rest of the Central Waste Complex, and the process equipment that will be located in WRAP. This site is active. Remove from RI consideration based on site activity. http://www7.rl.gov/rapidweb/ENVPRO-RCRA/docs/181/docs/Part%20111_OU-06_CWC_Part%20A%20Form_2008-09-22.pdf?CFID=5973366&CFTOKEN=12310332&jsessionid=5a303853080cd80331f314782f7061683b5a</p>
Z PLANT BP	Z PLANT BP, Z Plant Burning Pit, Z Plant Burn Pit	Other	<p>This site is completely located within the boundaries of 218-W-4C. Burn pit was excavated during construction of the burial ground. Physically located in 200 West Inner Area. Project team decision considering validation of site classification of Consolidated. Removed from RI consideration.</p>

¹ "Other" designation is a category for sites that were not assigned to a specific OU for a variety of reasons (e.g., unable to locate sites, removed from RI consideration, never received waste, consolidated with another site, etc.) as noted.