ADDENDUM 1

DANGEROUS WASTE UNITS INCLUDED IN THE SINGLE-SHELL TANK SYSTEM CLOSURE

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The tables in this addendum contain listings of the dangerous waste units included in closure of the single-shell tank (SST) system. The list is based on Appendix D of the *Single-Shell Tank Closure Work Plan* (DOE/ORP- 2001-18) and represents units listed on the *Resource Conservation and Recovery Act of 1976* (RCRA) Part A, Form 3, permit application, in addition to RCRA Past Practice (RPP), *Comprehensive Environmental Response, Compensation, and Liability Act of 1980* (CERCLA) Past Practice (CPP), and miscellaneous storage tank units. This addendum details the single-shell tank (SST) system as currently defined. If future efforts modify the listing, changes will be incorporated in subsequent updates of this addendum.

1.0 SINGLE-SHELL TANKS

Table 1 lists the SSTs that are included in the SST system. For each tank, the table summarizes year of construction, year removed from service, and operating capacity.

The volume capacity of each tank varies from 208,000 to 3.8 million L (55,000 to 1 million gal). One hundred thirty-three of the SSTs are 22.86 m (75 ft) in diameter and 9.07 to 16.46 m (29.75 to 54 ft) high (at their highest points), with nominal capacities of 1.9 million to 3.8 million L (500,000 to 1 million gal). The larger tanks are numbered in the 100-series. Sixteen of the tanks are smaller units of a similar design, 6.1 m (20 ft) in diameter and 7.77 m (25.5 ft) high, with capacities of 208,000 L (55,000 gal). The smaller tanks are numbered in the 200-series.

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Table 1. Single-Shell Tanks. (4 Pages)

Tank Number	Year of Construction	Year Removed[a] from Service	Operating Capacity L	(gal)
200 EAST AREA				
Waste Management Area A-AX				
241-A-101	1954-1955	1980	3,785,000	(1,000,000)
241-A-102	1954-1955	1980	3,785,000	(1,000,000)
241-A-103[b]	1954-1955	1980	3,785,000	(1,000,000)
241-A-104[b]	1954-1955	1975	3,785,000	(1,000,000)
241-A-105[b]	1954-1955	1963	3,785,000	(1,000,000)
241-A-106	1954-1955	1980	3,785,000	(1,000,000)
241-AX-101	1963-1964	1980	3,785,000	(1,000,000)
241-AX-102[b]	1963-1964	1980	3,785,000	(1,000,000)
241-AX-103	1963-1964	1980	3,785,000	(1,000,000)
241-AX-104[b]	1963-1964	1978	3,785,000	(1,000,000)
Waste Management Area B-BX-BY				
241-B-101[b]	1943-1944	1974	1,892,500	(500,000)
241-B-102	1943-1944	1978	1,892,500	(500,000)
241-B-103[b]	1943-1944	1977	1,892,500	(500,000)
241-B-104	1943-1944	1972	1,892,500	(500,000)
241-B-105[b]	1943-1944	1972	1,892,500	(500,000)
241-B-106	1943-1944	1977	1,892,500	(500,000)
241-B-107[b]	1943-1944	1969	1,892,500	(500,000)
241-B-108	1943-1944	1977	1,892,500	(500,000)
241-B-109	1943-1944	1977	1,892,500	(500,000)
241-B-110[b]	1943-1944	1971	1,892,500	(500,000)
241-B-111[b]	1943-1944	1976	1,892,500	(500,000)
241-B-112[b]	1943-1944	1977	1,892,500	(500,000)
241-B-201[b]	1943-1944	1971	208,175	(55,000)
241-B-202	1943-1944	1977	208,175	(55,000)
241-B-203[b]	1943-1944	1977	208,175	(55,000)
241-B-204[b]	1943-1944	1977	208,175	(55,000)
241-BX-101[b]	1946-1947	1972	1,892,500	(500,000)
241-BX-102[b]	1946-1947	1971	1,892,500	(500,000)
241-BX-103	1946-1947	1977	1,892,500	(500,000)
241-BX-104	1946-1947	1980	1,892,500	(500,000)
241-BX-105	1946-1947	1980	1,892,500	(500,000)
241-BX-106	1946-1947	1971	1,892,500	(500,000)
241-BX-107	1946-1947	1977	1,892,500	(500,000)
241-BX-108[b]	1946-1947	1974	1,892,500	(500,000)
241-BX-109	1946-1947	1974	1,892,500	(500,000)
241-BX-110[b]	1946-1947	1977	1,892,500	(500,000)
241-BX-111[b]	1946-1947	1977	1,892,500	(500,000)
241-BX-112	1946-1947	1977	1,892,500	(500,000)

Table 1. Single-Shell Tanks. (4 Pages)

Tank Number	Year of Construction	Year Removed[a] from Service	Operating Capacity L	(gal)
Waste Management Area B-BX-BY (Cont'd)				
241-BY-101	1948-1949	1971	2,838,750	(750,000)
241-BY-102	1948-1949	1977	2,838,750	(750,000)
241-BY-103[b]	1948-1949	1973	2,838,750	(750,000)
241-BY-104	1948-1949	1977	2,838,750	(750,000)
241-BY-105[b]	1948-1949	1974	2,838,750	(750,000)
241-BY-106[b]	1948-1949	1977	2,838,750	(750,000)
241-BY-107[b]	1948-1949	1974	2,838,750	(750,000)
241-BY-108[b]	1948-1949	1972	2,838,750	(750,000)
241-BY-109	1948-1949	1979	2,838,750	(750,000)
241-BY-110	1948-1949	1979	2,838,750	(750,000)
241-BY-111	1948-1949	1977	2,838,750	(750,000)
241-BY-112	1948-1949	1978	2,838,750	(750,000)
Waste Management Area C				
241-C-101[b]	1943-1944	1970	1,892,500	(500,000)
241-C-102	1943-1944	1976	1,892,500	(500,000)
241-C-103	1943-1944	1979	1,892,500	(500,000)
241-C-104	1943-1944	1980	1,892,500	(500,000)
241-C-105	1943-1944	1979	1,892,500	(500,000)
241-C-106	1943-1944	1979	1,892,500	(500,000)
241-C-107	1943-1944	1978	1,892,500	(500,000)
241-C-108	1943-1944	1976	1,892,500	(500,000)
241-C-109	1943-1944	1976	1,892,500	(500,000)
241-C-110[b]	1943-1944	1976	1,892,500	(500,000)
241-C-111[b]	1943-1944	1978	1,892,500	(500,000)
241-C-112	1943-1944	1976	1,892,500	(500,000)
241-C-201[b]	1943-1944	1977	208,175	(55,000)
241-C-202[b]	1943-1944	1977	208,175	(55,000)
241-C-203[b]	1943-1944	1977	208,175	(55,000)
241-C-204[b]	1943-1944	1977	208,175	(55,000)
200 WEST AREA				
Waste Management Area S-SX				
241-S-101	1950-1951	1980	2,838,750	(750,000)
241-S-102	1950-1951	1980	2,838,750	(750,000)
241-S-103	1950-1951	1980	2,838,750	(750,000)
241-S-104[b]	1950-1951	1968	2,838,750	(750,000)
241-S-105	1950-1951	1974	2,838,750	(750,000)
241-S-106	1950-1951	1979	2,838,750	(750,000)
241-S-107	1950-1951	1980	2,838,750	(750,000)
241-S-108	1950-1951	1979	2,838,750	(750,000)
241-S-109	1950-1951	1979	2,838,750	(750,000)
241-S-110	1950-1951	1979	2,838,750	(750,000)
241-S-111	1950-1951	1972	2,838,750	(750,000)
241-S-112	1950-1951	1974	2,838,750	(750,000)

Table 1. Single-Shell Tanks. (4 Pages)

Tank Number	Year of Construction	Year Removed[a] from Service	Operating Capacity L	(gal)
Waste Management Area S-SX (Cont'd)				
241-SX-101	1953-1954	1980	3,785,000	(1,000,000)
241-SX-102	1953-1954	1980	3,785,000	(1,000,000)
241-SX-103	1953-1954	1980	3,785,000	(1,000,000)
241-SX-104[b]	1953-1954	1980	3,785,000	(1,000,000)
241-SX-105	1953-1954	1980	3,785,000	(1,000,000)
241-SX-106	1953-1954	1980	3,785,000	(1,000,000)
241-SX-107[b]	1953-1954	1964	3,785,000	(1,000,000)
241-SX-108[b]	1953-1954	1962	3,785,000	(1,000,000)
241-SX-109[b]	1953-1954	1965	3,785,000	(1,000,000)
241-SX-110[b]	1953-1954	1976	3,785,000	(1,000,000)
241-SX-111[b]	1953-1954	1974	3,785,000	(1,000,000)
241-SX-112[b]	1953-1954	1969	3,785,000	(1,000,000)
241-SX-113[b]	1953-1954	1958	3,785,000	(1,000,000)
241-SX-114[b]	1953-1954	1972	3,785,000	(1,000,000)
241-SX-115[b]	1953-1954	1965	3,785,000	(1,000,000)
Waste Management Area T				
241-T-101[b]	1943-1944	1979	1,892,500	(500,000)
241-T-102	1943-1944	1976	1,892,500	(500,000)
241-T-103[b]	1943-1944	1974	1,892,500	(500,000)
241-T-104	1943-1944	1974	1,892,500	(500,000)
241-T-105	1943-1944	1976	1,892,500	(500,000)
241-T-106[b]	1943-1944	1973	1,892,500	(500,000)
241-T-107[b]	1943-1944	1976	1,892,500	(500,000)
241-T-108[b]	1943-1944	1974	1,892,500	(500,000)
241-T-109[b]	1943-1944	1974	1,892,500	(500,000)
241-T-110	1943-1944	1976	1,892,500	(500,000)
241-T-111[b]	1943-1944	1974	1,892,500	(500,000)
241-T-112	1943-1944	1977	1,892,500	(500,000)
241-T-201	1943-1944	1976	208,175	(55,000)
241-T-202	1943-1944	1976	208,175	(55,000)
241-T-203	1943-1944	1976	208,175	(55,000)
241-T-204	1943-1944	1976	208,175	(55,000)
Waste Management Area TX-TY				
241-TX-101	1947-1948	1980	2,838,750	(750,000)
241-TX-102	1947-1948	1977	2,838,750	(750,000)
241-TX-103	1947-1948	1980	2,838,750	(750,000)
241-TX-104	1947-1948	1977	2,838,750	(750,000)
241-TX-105[b]	1947-1948	1977	2,838,750	(750,000)
241-TX-106	1947-1948	1977	2,838,750	(750,000)
241-TX-107[b]	1947-1948	1977	2,838,750	(750,000)
241-TX-108	1947-1948	1977	2,838,750	(750,000)
241-TX-109	1947-1948	1977	2,838,750	(750,000)
241-TX-110[b]	1947-1948	1977	2,838,750	(750,000)
241-TX-111	1947-1948	1977	2,838,750	(750,000)

Table 1. Single-Shell Tanks. (4 Pages)

Tank Number	Year of Construction	Year Removed[a] from Service	Operating Capacity L	(gal)
Waste Management Area TX-TY (Cont'd)				
241-TX-112	1947-1948	1974	2,838,750	(750,000)
241-TX-113[b]	1947-1948	1971	2,838,750	(750,000)
241-TX-114[b]	1947-1948	1971	2,838,750	(750,000)
241-TX-115[b]	1947-1948	1977	2,838,750	(750,000)
241-TX-116[b]	1947-1948	1969	2,838,750	(750,000)
241-TX-117[b]	1947-1948	1969	2,838,750	(750,000)
241-TX-118	1947-1948	1980	2,838,750	(750,000)
241-TY-101[b]	1951-1952	1973	2,838,750	(750,000)
241-TY-102	1951-1952	1979	2,838,750	(750,000)
241-TY-103[b]	1951-1952	1973	2,838,750	(750,000)
241-TY-104[b]	1951-1952	1974	2,838,750	(750,000)
241-TY-105[b]	1951-1952	1980	2,838,750	(750,000)
241-TY-106[b]	1951-1952	1959	2,838,750	(750,000)
Waste Management Area U				
241-U-101[b]	1943-1944	1960	1,892,500	(500,000)
241-U-102	1943-1944	1979	1,892,500	(500,000)
241-U-103	1943-1944	1978	1,892,500	(500,000)
241-U-104[b]	1943-1944	1951	1,892,500	(500,000)
241-U-105	1943-1944	1978	1,892,500	(500,000)
241-U-106	1943-1944	1977	1,892,500	(500,000)
241-U-107	1943-1944	1980	1,892,500	(500,000)
241-U-108	1943-1944	1979	1,892,500	(500,000)
241-U-109	1943-1944	1978	1,892,500	(500,000)
241-U-110[b]	1943-1944	1975	1,892,500	(500,000)
241-U-111	1943-1944	1980	1,892,500	(500,000)
241-U-112[b]	1943-1944	1970	1,892,500	(500,000)
241-U-201	1943-1944	1977	208,175	(55,000)
241-U-202	1943-1944	1977	208,175	(55,000)
241-U-203	1943-1944	1977	208,175	(55,000)
241-U-204	1943-1944	1977	208,175	(55,000)

[a] The last year the tank was capable of receiving waste; the actual date of last waste receipt may have been earlier.

[b] Assumed leaking tank (HNF-EP-0182). The year removed date is the date (from Waste Information Data System [WIDS]) when tank was taken out of service, which may be long before the tank was officially declared as a confirmed or assumed leaking tank.

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2.0 MISCELLANEOUS TANKS

Table 2 lists tanks other than the SSTs listed in Table 1. Miscellaneous tanks are radioactively contaminated, inactive, and abandoned underground storage tanks. Many of these miscellaneous underground storage tanks (MUSTs) are buried directly in the ground; others are installed in underground vaults. Most, but not all, of the tanks are catch tanks. Many of the tanks contain sludge and process materials.

Table 2. Miscellaneous Tanks. (2 Pages)

Facility Number	Description	Facility Number	Description
241-A-302A[a,b]	Catch tank	241-SX-302 (aka 241-SX-304)[b]	Catch tank
241-A-302B[a,b]	Catch tank	241-S-304[a]	Catch tank
244-A-TK/SMP[a]	Tank/sump	241-T-301B (aka 241-T-301)[b]	Catch tank
241-A-350[a]	Catch tank	242-T-135[b]	Storage tank
A-417[a]	Misc. tank	242-TA-R1[b]	Receiver tank
241-AX-151-CT[b]	Catch tank	241-TX-302A[b]	Catch tank
241-AX-152[a]	Catch Tank	241-TX-302B[b]	Catch tank
241-B-301B (aka 241-B-301)[b]	Catch tank	241-TX-302BR[b]	Catch tank
241-B-302B[b]	Catch tank	241-TX-302C[b]	Catch tank
241-BX-302A[b]	Catch tank	241-TX-302XB (aka 241-TX-302X)[b]	Catch tank
241-BX-302B[b]	Catch tank	244-TX-TK/SMP[a]	Tank/sump
241-BX-302C[b]	Catch tank	244-TXR-TK/SMP-001[b]	Tank/sump
244-BX-TK/SMP[a]	Tank/sump	244-TXR-TK/SMP-002[b]	Tank/sump
241-BY-ITS2-Tank 2	Catch tank	244-TXR-TK/SMP-003[b]	Tank/sump
241-C-301 (aka 241-C-301C)[b]	Catch tank	241-TY-302A[b]	Catch tank
CR-003-TK/SMP	Tank/sump	241-TY-302B[b]	Catch tank
241-ER-311[a]	Catch tank	241-U-301B[a]	Catch tank
241-ER-311A (aka 241-ER-311)[b]	Catch tank	241-UX-302A[a,b]	Catch tank
241-EW-151[a]	Catch Tank	244-U-TK/SMP[a]	Tank/sump

Table 2. Miscellaneous Tanks. (2 Pages)

Facility Number	Description	Facility Number	Description
240-S-302[b]	Catch tank	200-W-7 (aka 243-S-TK-1; aka 246-L) [b]	Catch tank
241-S-302A [a,c]	Catch tank	231-W-151-001[c]	Receiver tank
241-S-302B[b]	Catch tank	231-W-151-002[c]	Receiver tank
244-S-TK/SMP[a]	Tank/sump	241-Z-8[c]	Settling tank

Source: Adapted from RPP-10466 (2002).

Note: Facility designations generally identify the farm that the MUST serviced.

[a] Listed on "Table of Disposition of Double-Shell Tank System Components Not In Use Beyond June 30, 2005," Administrative Order NWPKW-1250 and 1251, Corrective Measure 5 as Double-Shell Tank (DST) system equipment that will be closed under the *Single-Shell Tank System Closure Plan*.

[b] RCRA Past Practice Unit.

[c] CERCLA Past Practice Unit.

aka = Also known as.

3.0 ANCILLARY EQUIPMENT

This section tabulates SST ancillary equipment, essentially consisting of equipment listed (such as diversion boxes) and not listed (such as transfer lines) in the Part A permit. The ancillary equipment identified represents the best information currently available. This list will be updated in future revisions of the closure work plan to incorporate changes identified during the resolution of the Hanford Federal Facility Agreement and Consent Order [HFFACO] M-23 series of milestones (Ecology et al. 1989) and will be finalized prior to developing the *SST System Closure Plan*. The following paragraphs provide definitions for the ancillary equipment listed in Tables 3-1 through 3-7.

Table 3-1. Diversion Boxes – Diversion boxes are belowgrade, reinforced concrete structures that provide a flexible method of directing liquid waste from a given point to any other given point. The top of the diversion box is a concrete cover block that usually extends abovegrade. Cover blocks vary in thickness from box to box. Some diversion boxes are lined with steel. Transfer lines are connected in the diversion box by installing a jumper between the connecting nozzles. Jumpers either can be fixed or flexible. Jumper installation or removal can be a complex operation requiring a crane to remove and handle the cover block and to install the jumper.

Table 3-2. Miscellaneous Structures – These are special structures that support SST functions and do not fit into other listing categories.

Table 3-3. Valve Pits – Valve pits are reinforced concrete structures located below ground that contain valve and jumper assemblies to route the liquid waste through the connected pipelines within a tank farm. Heavy, thick, grade-level blocks cover each of the valve pits. When several tanks are undergoing simultaneous pumping to a single receiver tank, the flow is routed to a valve pit. In the valve pit, the transfer lines of the sending tank are manifolded to the receiver tank line by means of a series of valves and jumper connections. Two- and three-way valves are built into each rigid jumper assembly to divert the flow in the required direction. Waste also can be routed through the valve pit with stainless steel flex jumpers. Each valve pit is equipped with a leak detection that is interlocked to shut down pumps. Each valve pit also has a flush line connected to a flush pit or a drain line connected to an underground storage tank.

Table 3-4. Flush Pits – The components for pipeline back flushing and decontamination operations are located in flush pits. In-line backflow preventers protect the flush pit system from contamination from mixed waste backflowing into the flushing system.

Table 3-5. Single-Shell Tank Pits – SST pits are located atop the tanks and provide a pathway into the tanks for pumps and monitoring equipment.

Table 3-6. Waste Transfer Vaults – These vaults are shielded enclosures used to collect, clarify, and allow physical and chemical modification of contents before such contents are transferred elsewhere.

Table 3-7. Transfer Lines – Piping used to transfer waste from one location to another.

Table 3-1. Diversion Boxes (2 Pages)

Facility Number	Description	Facility Number	Description
241-A-151[a]	200-PO-2 Operable unit	240-S-151[a]	Diversion box
241-A-152	Diversion box	240-S-152	Diversion box
241-A-153	Diversion box	241-S-151[a]	Diversion box
241-AX-151[a]	Diversion box	241-S-152	Diversion box
241-AX-152[a]	Diversion box	241-SX-151	Diversion box
241-AX-153	Diversion box	241-SX-152	Diversion box
241-AX-155[a]	Diversion box	241-T-151	Diversion box
241-AR-151[a]	Diversion box	241-T-152	Diversion box
241-B-151	Diversion box	241-T-153	Diversion box
241-B-152	Diversion box	241-T-252	Diversion box
241-B-153	Diversion box	242-T-151	Diversion box
241-B-154	Diversion box	241-TR-152	Diversion box
241-B-252	Diversion box	241-TR-153	Diversion box
242-B-151	Diversion box	241-TX-152[a]	Diversion box
241-BR-152	Diversion box	241-TX-153	Diversion box
241-BX-153	Diversion box	241-TX-154[a]	Diversion box
241-BX-154	Diversion box	241-TX-155[a]	Diversion box
241-BX-155	Diversion box	241-TXR-151	Diversion box
241-BXR-151	Diversion box	241-TXR-152	Diversion box
241-BXR-152	Diversion box	241-TXR-153	Diversion box
241-BXR-153	Diversion box	241-TXR-244	Diversion box
241-BYR-152	Diversion box	241-TY-153	Diversion box
241-BYR-153	Diversion box	241-U-151[a]	Diversion box
241-BYR-154	Diversion box	241-U-152[a]	Diversion box
241-C-151	Diversion box	241-U-153	Diversion box
241-C-152	Diversion box	241-U-252	Diversion box
241-C-153	Diversion box	241-UR-151	Diversion box
241-C-154	Diversion box	241-UR-152	Diversion box
241-C-252	Diversion box	241-UR-153	Diversion box
241-CR-151	Diversion box	241-UR-154	Diversion box
241-CR-152	Diversion box	241-UR-244	Diversion box

Table 3-1. Diversion Boxes (2 Pages)

Facility Number	Description	Facility Number	Description
241-CR-153	Diversion box	241-UX-154[a]	Diversion box
241-ER-151[a]	Diversion box		
241-ER-152[a]	Diversion box		
241-ER-153[a]	Diversion box		

Source: Adapted from RPP-10466 (2002).

[a] Listed on "Table of Disposition of Double-Shell Tank System Components Not In Use Beyond June 30, 2005," Administrative Order NWPKW-1250 and 1251, Corrective Measure 5 as Double-Shell Tank (DST) system equipment that will be closed under the *Single-Shell Tank System Closure Plan*.

Table 3-2. Miscellaneous Structures

Facility Number	Description
241-A-431[a]	Ventilation building
241-C-801[a]	Cesium loadout facility
241-SX-401[a]	Condenser shielding building
241-SX-402[a]	Condenser shielding building
242-S[a]	Evaporator
242-T[a]	Evaporator
241-EW-151[b]	Vent station

Source: Adapted from RPP-10466 (2002).

[a] RCRA Past Practice Unit.

[b] Listed on "Table of Disposition of Double-Shell Tank System Components Not In Use Beyond June 30, 2005," Administrative Order NWPKW-1250 and 1251, Corrective Measure 5 as Double-Shell Tank (DST) system equipment that will be closed under the Single-Shell Tank System Closure Plan.

Table 3-3. Valve Pits

Facility Number	Description
241-A-A[a]	Valve pit
241-A-B[a]	Valve pit
241-AX-A[a]	Valve pit
241-AX-B[a]	Valve pit
241-AX-501[a]	Valve pit, with fabric cover
241-S-A[a]	Valve pit

Table 3-3. Valve Pits

241-S-B[a]	Valve pit
241-S-C	Valve pit
241-S-D	Valve pit
241-SX-A	Valve pit
241-SX-B	Valve pit
241-U-A	Valve pit
241-U-B	Valve pit
241-U-C	Valve pit
241-U-D	Valve pit
241-BY-109	Valve pit
241-C	Valve pit
241-WS-3	209-E-WS-3 critical mass laboratory valve pit

Source: Adapted from RPP-10466 (2002).

[a] Listed on "Table of Disposition of Double-Shell Tank System Components Not In Use Beyond June 30, 2005," Administrative Order NWPKW-1250 and 1251, Corrective Measure 5 as Double-Shell Tank (DST) system equipment that will be closed under the *Single-Shell Tank System Closure Plan*.

Table 3-4. Flush Pit

Facility Number	Description
241-WR	Flush pit

Source: Adapted from RPP-10466 (2002).

Table 3-5. Single-Shell Tank Pits (5 Pages)

Facility Number	Description	Facility Number	Description
241-A-01A	Pump Pit	241-C-02C	Sluice Pit
241-A-01B	Pump Pit	241-C-03A	Pump Pit
241-A-01C	Sluice Pit	241-C-03C	Sluice Pit
241-A-02A	Pump Pit	241-C-05A	Pump Pit
241-A-02B	Pump Pit	241-C-05B	Heel Pit
241-A-02C	Receiving Pit	241-C-05C	Sluice Pit
241-A-02D	Distribution Pit	241-C-07	No pit, covered saltwell caisson
241-A-03A	Pump Pit	241-C-08	No pit, covered saltwell caisson

Table 3-5. Single-Shell Tank Pits (5 Pages)

Facility Number	Description	Facility Number	Description
241-A-03B	Pump Pit	241-C-09	No pit, covered saltwell caisson
241-A-03C	Pump Pit	241-C-110	No pit, covered saltwell caisson
241-A-03D	Distribution Pit	241-C-111	No pit, covered saltwell caisson
241-A-04A	Pump Pit	241-C-112	No pit, covered saltwell caisson
241-A-04B	Sluice Pit	241-S-02A	Pump Pit
241-A-04C	Sluice Pit	241-S-03A	Pump Pit
241-A-05A	Pump Pit	241-S-04A	Pump Pit
241-A-05B	Sluice Pit	241-S-05A	Pump Pit
241-A-05C	Pump Pit	241-S-06A	Pump Pit
241-A-05D	Sluice Pit	241-S-08A	Pump Pit
241-A-06A	Pump Pit	241-SX-03A	Pump Pit
241-A-06B	Sluice Pit	241-SX-04A	Pump Pit
241-A-06C	Pump Pit	241-SX-05B	Heel Pit
241-A-06D	Distribution Pit	241-SX-06A	Pump Pit
241-AX-01B	Pump Pit	241-SX-07A	Pump Pit
241-AX-01C	Sluice Pit	241-SX-08A	Pump Pit
241-AX-01D	Sluice Pit	241-SX-09A	Pump Pit
241-AX-02A	Distribution Pit	241-SX-10A	Pump Pit
241-AX-02B	Pump Pit	241-SX-11A	Pump Pit
241-AX-02C	Sluice Pit	241-SX-12A	Pump Pit
241-AX-02D	Pump Pit	241-SX-13A	Pump Pit
241-AX-03A	Distribution Pit	241-SX-14A	Pump Pit
241-AX-03B	Pump Pit	241-SX-15A	Pump Pit
241-AX-03C	Sluice Pit	241-T-01A	Pump Pit
241-AX-03D	Pump Pit	241-T-01B	Heel Pit
241-AX-04A	Distribution Pit	241-T-01C	Sluice Pit
241-AX-04B	Pump Pit	241-T-02A	Pump Pit
241-AX-04C	Sluice Pit	241-T-02B	Heel Pit
241-AX-04D	Sluice Pit	241-T-02C	Sluice Pit
241-B-01A	Pump Pit	241-T-03A	Pump Pit
241-B-01B	Heel Pit	241-T-03B	Heel Pit
241-B-01C	Sluice Pit	241-T-04	No pit, covered saltwell

Table 3-5. Single-Shell Tank Pits (5 Pages)

Facility Number	Description	Facility Number	Description
			caisson
241-B-02A	Pump Pit	241-T-05	No pit, covered saltwell caisson
241-B-02B	Heel Pit	241-T-06	No Pit, covered saltwell caisson
241-B-02C	Sluice Pit	241-T-07	No Pit, covered saltwell caisson
241-B-03A	Pump Pit	241-T-08	No Pit, covered saltwell caisson
241-B-03B	Heel Pit	241-T-09	No Pit, covered saltwell caisson
241-B-03C	Sluice Pit	241-T-111	No pit, covered saltwell caisson
241-B-04	No pit, covered saltwell caisson	241-T-112	No Pit, covered saltwell caisson
241-B-05	No pit, covered saltwell caisson	241-T-201	No Pit, covered saltwell caisson
241-B-06A	Pump Pit	241-T-202	No Pit, covered saltwell caisson
241-B-07	No pit, covered saltwell caisson	241-T-203	No Pit, covered saltwell caisson
241-B-08A	Pump Pit	241-T-204	No Pit, covered saltwell caisson
241-B-09A	Pump Pit	241-TX-01A	Pump Pit
241-B-104	Pump Pit	241-TX-01C	Sluice Pit
241-B-105	Pump Pit	241-TX-01D	Sluice Pit
241-B-107	Pump Pit	241-TX-02A	Pump Pit
241-B-109	Pump Pit	241-TX-02C	Sluice Pit
241-B-110	No pit, covered saltwell caisson	241-TX-02D	Sluice Pit
241-B-111	No pit, covered saltwell caisson	241-TX-03A	Pump Pit
241-B-112A	Pump Pit	241-TX-03C	Sluice Pit
241-B-201	Condenser Vent	241-TX-03D	Sluice Pit
241-B-202	Condenser Vent	241-TX-04A	Pump Pit
241-B-203	Condenser Vent	241-TX-04C	Sluice Pit
241-B-204	Condenser Vent	241-TX-04D	Sluice Pit
241-BX-01A	Pump Pit	241-TX-05A	Pump Pit

Table 3-5. Single-Shell Tank Pits (5 Pages)

Facility Number	Description	Facility Number	Description
241-BX-01B	Heel Pit	241-TX-05C	Sluice Pit
241-BX-01C	Sluice Pit	241-TX-05D	Sluice Pit
241-BX-02A	Pump Pit	241-TX-06A	Pump Pit
241-BX-02B	Heel Pit	241-TX-06C	Sluice Pit
241-BX-02C	Sluice Pit	241-TX-06D	Sluice Pit
241-BX-03A	Pump Pit	241-TX-07A	Pump Pit
241-BX-03B	Heel Pit	241-TX-07C	Sluice Pit
241-BX-03C	Sluice Pit	241-TX-07D	Sluice Pit
241-BX-04A	Pump Pit	241-TX-08A	Pump Pit
241-BX-04B	Heel Pit	241-TX-08C	Sluice Pit
241-BX-04C	Sluice Pit	241-TX-08D	Sluice Pit
241-BX-05A	Pump Pit	241-TX-09A	Pump Pit
241-BX-05B	Heel Pit	241-TX-10A	Pump Pit
241-BX-05C	Sluice Pit	241-TX-11A	Pump Pit
241-BX-06A	Pump Pit	241-TX-12A	Pump Pit
241-BX-06B	Heel Pit	241-TX-13A	Pump Pit
241-BX-06C	Sluice Pit	241-TX-14A	Pump Pit
241-BX-07	No pit, covered saltwell caisson	241-TX-15A	Sluice Pit
241-BX-08A	Pump Pit	241-TX-15B	Pump Pit
241-BX-09	No pit, covered saltwell caisson	241-TX-16A	Pump Pit
241-BX-107	Pump Pit	241-TX-17A	Pump Pit
241-BX-109	Pump Pit	241-TX-18A	Pump Pit
241-BX-110A	Pump Pit	241-TY-01A	Pump Pit
241-BX-111A	Pump Pit	241-TY-02A	Pump Pit
241-BX-112A	Pump Pit	241-TY-03A	Pump Pit
241-BY-01A	Pump Pit	241-TY-04A	Pump Pit
241-BY-01C	Sluice Pit	241-TY-05	No pit, covered saltwell caisson
241-BY-01D	Sluice Pit	241-TY-06	No pit, covered saltwell caisson
241-BY-02A	Pump Pit	241-U-01A	Pump Pit
241-BY-02B	Heel Pit	241-U-01B	Heel Pit
241-BY-02C	Sluice Pit	241-U-01C	Sluice Pit
241-BY-02D	Sluice Pit	241-U-02A	Pump Pit

Table 3-5. Single-Shell Tank Pits (5 Pages)

Facility Number	Description	Facility Number	Description
241-BY-03A	Pump Pit	241-U-03A	Pump Pit
241-BY-03C	Sluice Pit	241-U-03B	Heel Pit
241-BY-03D	Sluice Pit	241-U-03C	Sluice Pit
241-BY-04A	Pump Pit	241-U-04A	Pump Pit
241-BY-04C	Sluice Pit	241-U-04B	Heel Pit
241-BY-04D	Sluice Pit	241-U-04C	Sluice Pit
241-BY-05C	Sluice Pit	241-U-05A	Pump Pit
241-BY-05D	Sluice Pit	241-U-05B	Heel Pit
241-BY-06C	Sluice Pit	241-U-05C	Sluice Pit
241-BY-06D	Sluice Pit	241-U-06A	Pump Pit
241-BY-07A	Pump Pit	241-U-06B	Heel Pit
241-BY-08A	Pump Pit	241-U-06C	Sluice Pit
241-BY-09A	Pump Pit	241-U-07A	Pump Pit
241-BY-110A	Pump Pit	241-U-07C	Sluice Pit
241-BY-111A	Pump Pit	241-U-08A	Pump Pit
241-BY-111B	Heel Pit	241-U-08C	Sluice Pit
241-BY-111C	Sluice Pit	241-U-09C	Sluice Pit
241-BY-111D	Sluice Pit	241-U-10A	Pump Pit
241-BY-112A	Pump Pit	241-U-10B	Distributor Pit
241-BY-112C	Sluice Pit	241-U-11B	Distributor Pit
241-BY-112D	Sluice Pit	241-U-12	No pit, covered saltwell caisson
241-C-01A	Pump Pit	241-U-201	No pit
241-C-01B	Heel Pit	241-U-202	No Pit
241-C-01C	Sluice Pit	241-U-203	No Pit
241-C-02A	Pump Pit	241-U-204	No Pit
241-A-01A	Pump Pit	241-C-02C	Sluice Pit
241-A-01B	Pump Pit	241-C-03A	Pump Pit
241-A-01C	Sluice Pit	241-C-03C	Sluice Pit
241-A-02A	Pump Pit	241-C-05A	Pump Pit
241-A-02B	Pump Pit	241-C-05B	Heel Pit
241-A-02C	Receiving Pit	241-C-05C	Sluice Pit
241-A-02D	Distribution Pit	241-C-07	No pit, covered saltwell caisson
241-A-03A	Pump Pit	241-C-08	No pit, covered saltwell

Table 3-5. Single-Shell Tank Pits (5 Pages)

Facility Number	Description	Facility Number	Description
			caisson
241-A-03B	Pump Pit	241-C-09	No pit, covered saltwell caisson
241-A-03C	Pump Pit	241-C-110	No pit, covered saltwell caisson
241-A-03D	Distribution Pit	241-C-111	No pit, covered saltwell caisson
241-A-04A	Pump Pit	241-C-112	No pit, covered saltwell caisson
241-A-04B	Sluice Pit	241-S-02A	Pump Pit
241-A-04C	Sluice Pit	241-S-03A	Pump Pit
241-A-05A	Pump Pit	241-S-04A	Pump Pit
241-A-05B	Sluice Pit	241-S-05A	Pump Pit
241-A-05C	Pump Pit		

Table 3-6. Waste Transfer Vaults

Facility Number	Description
244-AR Vault	Contains four tanks (244-AR-001, -002, -003, -004)
244-CR Vault	Contains four tanks (244-CR-001, -002, -003, 244-CR-011)
241-W-151	Contains two tanks (241-W-151-001, 241-W-151-002)
244-BXR Vault	Contains four tanks (244-BXR-001, -002, -003, 244-BXR-011)
244-TXR Vault	Contains three tanks (244-TXR-001, -002, -003)
244-UR Vault	Contains four tanks (244-UR-001, -002, -003, -004)

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
103	241-SX-103-03-A	Capped
105	241-SX-105	241-SX-152
107	241-SX-107-07A-1	241-SX-152

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
108	241-SX-108-08A-1	241-SX-152
109	241-SX-109-09A-1	241-SX-152
110	241-SX-110-10A-1	241-SX-152
111	241-SX-111-11A-1	241-SX-152
112	241-SX-112-12A-1	241-SX-152
113	241-SX-113-13A-1	241-SX-152
114	241-SX-114-14A-1	241-SX-152
115	241-SX-115-15A-1	241-SX-152
234	241-S-102-02A-A	Unknown
235	241-S-102-02A-AA	Unknown
312	241-SX-102	Clean Out Boxes-15 Through -22
318	241-SX-102	241-SX-A, 241-SX-B-Flush Pit
456	241-SX-152	Capped
540	241-S-107-07A	241-S-151-L18
703	241-TX-109-09A-A	241-T-151-U3
704	SN-249	241-TX-109-09A-D
704	SN-249	241-TY-103-A
704	SN-249	241-TY-102
704	SN-249	241-TY-105
706	241-TX-105-05A-C	704
707	241-TX-06A-A	241-TX-02A-C
708	241-TX-102-02A-D	241-TX-103-03A-A
709	241-TX-103-03A-C	241-TX-104-04A-A
710	241-TX-108-08A-A	241-TX-104-04A-C
711	241-TX-107-07A-A	241-TX-108-08A-C
714	241-TX-110-10A-C	241-TX-111-11A-A
715	241-TX-111-11A-C	241-TX-112-12A-A
717	241-TX-118	241-TX-112-012A-C/15B-Valve Pit
718	241-TX-113-13A	241-TX-115
720	241-TX-114	241-15B-Valve Pit
721	241-TX-114-14A	241-TX-115
723	241-TX-118-18A	242-T
724	241-TX-111	241-TX-14B-Valve Pit
724	241-TX-118	242-T

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
724	241-TY-101-01A-A	241-TY-103-03A-A
726	241-TY-01A-C	241-TY-102-02A-A
727	241-TY-102-02A-C	241-TY-104-04A-C
728	241-TX-118	241-TY-104-04A-C
730	241-TX-110	241-TX-14B-Valve Pit
731	241-TX-117-17A	241-TX-118
750	241-TX-118-18A	241-TX-TX-115-15A-U2
800	241-BY-112-012D-U6	241-BY-111-011D-U6
801	241-BY-112-012D-U7	241-BY-111-011D-U7
801	244-AR-T-6	241-A-153-A
802	244-AR-Vault-T4	241-AY-152-B
804	241-BY-110-010-A	241-BY-111-A
805	241-BY-107-07A-A	241-BY-110-010A-C
805	244-AR-T-13	241-A-153-B
806	241-BY-102-02A-U8	241-BY-111-011D-U4
806	241-BY-104-04D-A	241-BY-107-07A-D
806	244-AR-Vault-T11	241-AY-152-A
807	241-BY-105-05D-A	241-BY-104-04D-C
808	241-BY-102	241-BY-105-05D-D
809	241-BY-103-03C-A	241-BY-105-05D-C
810	241-BY-103-03C-C	241-BY-106-06D-A
813	241-BY-108-08A-A	241-BY-107-07A-C
814	241-BY-102-02B	241-BY-111-011D-U8
815	241-BY-110-010A-D	241-BX-112-012-A-A
816	241-BX-112-012A-C	241-BX-111-011A-A
816	241-BX-111-011A-A	241-BX-112-012A-C
817	241-BX-111-011A-C	241-BX-110-010A-A
817	241-BX-110-010A-A	241-BX-111-011A-C
819	244-AR-Tank-001-T5	244-AR-Tank-003-T14
820	241-BX-106-06A-C	241-BX-105-05A-A
820	241-TX-152-U5	To Drain
821	241-BY-101-01C-A	241-BX-105-05A-C
822	241-BX-105-05A	241-B-109-09A-C
822	241-BY-101-01C-C	241-BY-104-04D

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
823	241-BX-105-05A-E	241-B-112-012A-A
824	241-B-112-012A-C	241-B-108-08A-A
826	241-B-109-09A-D	241-B-108-08A-D
827	241-B-103-03A-UA	241-B-102-02A-U4
829	241-B-106-06A-C	241-B-109-09A-A
837	244-AR-Tank-001,-002,-003,-004	244-AR-Tank-001,-002,-003,-004
1006	205-S	240-S-152-U2
1045	240-S-152-U1	204-S
1115	240-S-151-U6	202-S
1140	240-S-151-U15	202-S
1145	240-S-151-U9	202-S
1238	202-S	240-S-151-U10
1540	240-S-151-U14	202-S
1541	240-S-151-U5	202-S
3130	240-S-151-U1	202-S
3591	240-S-151-U18	202-S
3592	240-S-151-U19	202-S
3603	240-S-151-U7	Capped
3610	240-S-151-U16	202-S
3635	240-S-151-U11	202-S
3658	240-S-151-U4	202-S
3666	240-S-151-U2	202-S
4001	241-AX-151	Capped
4002	241-AX-151	None Identified
4003	241-AX-151	None Identified
4004	241-AX-151	Capped
4006	241-AX-151	Capped
4006	241-AX-151-E Cell	Capped
4007	244-AR Vault-T8A	241-AX-151
4009	241-AX-151	None Identified
4010	241-AX-151-Catch Tank	241-AX-151-F-Cell
4011	241-AX-151-Catch Tank	241-AX-151-E-Cell
4012	241-CR-153	241-AX-151 D-Cell
4013	241-AX-151-D-Cell	241-CR-152-U3A

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
4014	241-AX-151	Capped
4016	241-AX-151-Catch Tank Pit	241-AX-151-E-Cell
4017	241-AX-151-Washdown	Capped
4018	241-AX-151-Washdown	Capped
4019	241-AX-151	Capped
4020	241-AX-151	Capped
4021	241-AX-151-G-Cell	241-AY-151
4021	241-AY-151-Nozzle-3	241-AX-152-L2
4021	241-AY-151	Jumper Box 153-AX
4022	241-AX-151-D-Cell	241-AX-152-Pump Pit
4024	241-AX-152-B	Capped
4026	Jumper Box 153-AX-1	241-AX-101-01A-2
4026	Jumper Box 153-AX-1	241-AX-102-02A-2
4026	Jumper Box 153-AX-1	241-AX-103-03A-2
4026	Jumper Box 153-AX-1	241-AX-104-04A-2
4026	241-AX-101-01A-2	Leak Detection Pits-01E,-02E -03E, -04E
4026	241-AX-152	Jumper Box 153-AX-2
4030	241-AX-152	241-AX-152-B
4044	241-AX-151-G-Cell	Capped
4101	241-AX-151	241-A-101
4102	241-AX-151	241-A-102
4103	241-AX-151	241-A-103
4104	241-AX-151	241-A-104
4105	241-AX-151	241-A-105
4106	241-AX-151	241-A-106
4242	240-S-151-U13	202-S
4530	241-AY-151-U4	241-A-153-U1
4702	241-UX-154-L-6	241-WR
4851	241-UX-154-L-4	241-TX-155-U3
4878	241-UX-154-L-2	241-WR
4977	241-UX-152-U4	241-WR
5002	241-U-103-03A-U1	241-UR-152-L13
5006	241-U-102-02A-U1	241-UR-152-L12
5012	241-UR-152-U9,-U11,-U12	241-UR-151-U9

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
5014	241-U-103-03C-U1	241-UR-152-L10
5025	241-UR-152-U10	241-UR-151-U17
5032	241-U-103-03A-U2	241-UR-152-U6
5035	241-U-103-03C-U2	241-UR-152-U5
5037	241-U-102-02A-U3	241-UR-152-L15
5038	241-U-102-02A-U2	241-UR-152-U4
5041	241-U-102-02C-U2	241-UR-152-U3
5053	241-U-102-02C-U1	241-UR-152-Drain
5076	241-UR-Tank-001	U-103,-109,-108,-105,-107,-102
5185	241-TX-15A-U3	241-TXR-151-U11
5185	242-T-151-U2	242-T
5191	241-TX-115-15A-U1	15-X
5193	241-TX-115-15A-U6	15-B-Valve Pit
5202	251-U-106-06A-U1	241-UR-153-L13
5206	241-U-105-05A-U1	241-UR-153-L12
5212	241-UR-153-U9,-U11,-U12	241-UR-151-U8
5214	241-U-106-06C-U1	241-UR-153-L10
5225	241-UR-151-U16	241-UR-153-U10
5232	241-U-106-06A-U2	241-UR-153-U6
5235	241-U-106-06C-U2	241-UR-153-U5
5237	241-U-105-05A-U3	241-UR-153-L15
5238	241-U-105-05A-U2	241-UR-153-U4
5241	241-U-105-05C-U2	241-UR-153-U3
5307	241-UR-153-L8	5107/V573-UR152
5402	241-U-109-09A-U1	241-UR-154-L13
5406	241-U-108-08A-U1	241-UR-154-L12
5410	241-U-107-07A-U1	251-UR-154-L11
5412	241-UR-151-U6	241-UR-154-U9,-U11,-U12
5414	241-U-109-09C-U1	241-UR-154-L10
5417	241-U-108-08C-U1	241-UR-154-L7
5420	241-U-107-07C-U1	241-UR-154-L9
5425	241-UR-151-U15	241-UR-154-U10
5431	241-U-107-07A-U3	241-UR-154-L14
5432	241-U-109-09A-U2	241-UR-154-U6

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
5435	241-U-109-09C-U2	241-UR-154-U5
5437	241-U-108-08A-U3	241-UR-154-L15
5438	241-U-108-08A-U2	241-UR-154-U4
5441	241-U-108-08C-U2	241-UR-154-U3
5444	241-U-107-07A-U2	241-U-154-U2
5447	241-U-107-07C-U2	241-U-UR-154-1
5507	241-UR-154-L8	241-U-153-L8
5507	241-UR-154-L8	5107/V473-UR152
5601	244-UR-Tank-001	241-U4-151-L5
5609	244-UR-Tank-002-U2	251-U4-151-L3
5613	244-UR-Tank-001-U2	241-UR-151-L1
5622	244-UR-Tank-001-U3	241-UR-151-L7
5624	241-UR-152-L8	241-UR-151-U12
5625	241-UR-153-U8	241-UR-151-U11
5626	241-UR-151-U7	241-UR-154-U8
5630	241-UR-152-L1,-L2,-L3,-L4,-L5,-L6	241-UR-151-U14
5631	241-UR-153-L1,-L2,-L3,-L4,-L5,-L6	241-UR-151-U13
5632	241-UR-151-U10	241-UR-154-L1,-L2,-L3,-L4,-L5,-L6
5644	241-UR-151-U18,-U19,-U21	241-UR-151-U18,-U19,-U21
5647	244-UR-U1-Tank-001	241-UR-151-L8
5648	244-UR-U1-Tank-002	241-UR-151-L10
5653	244-UR-Tank-004	241-U4-151-L4
6002	241-T-103-03A-U1	241-TR-152-L13
6006	241-T-102-02A-U1	241-TR-152-L12
6010	241-T-101-01A-U1	241-TR-152-L11
6012	241-TR-153-U13	Capped
6012	241-TXR-151-U10	Capped
6012	241-T-104	244-TX-H
6014	241-T-103-03C-U1	241-TR-152-L10
6017	241-T-102-02C-U1	241-TR-152-L7
6020	241-T-101-01C-U1	241-TR-152-U2
6025	241-TXR-151-U20	241-TR-152-U10
6031	241-T-101-01A-U3	241-TR-152-L14
6032	241-T-103-03A-U2	241-TR-152-U6

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
6035	241-T-103-03C-U2	241-TR-152-U5
6037	241-T-02A-U3	241-TR-152-L15
6038	241-T-102-02A-U2	241-TR-152-U4
6041	241-T-102-02C-U2	241-TR-152-U3
6044	241-T-101-01A-U2	241-TR-152-U2
6047	241-T-101-01C-U2	241-TR-152-U1
6053	241-T-101-01C	241-TR-152-Drain
6160	241-TR-152-U9,-U11,-U12	241-TR-153-U2
6165	241-TR-153-U6	241-TR-152-L1,-L2,-L3,-L4,-L5,-L6
6170	241-TR-152-U8	241-TR-153-U1
6202	241-BY-103-03A-U1	241-BYR-152-L13
6206	241-BY-102-02A-U1	241-BYR-152-L12
6210	241-BY-101-01A-U1	241-BYR-152-L11
6214	241-BY-103-03C-U1	241-BYR-152-L10
6217	241-BY-102-02C-U1	241-BYR-152-L7
6220	241-BY-101-01C-U1	241-BYR-152-L9
6232	241-BY-103-03D-U2	241-BYR-152-U6
6235	241-BY-103-03C-U2	241-BYR-152-U5
6238	241-BY-102-02D-U2	241-BYR-152-U4
6241	241-BY-102-02C-U2	241-BYR-152-U3
6244	241-BY-101-01D-U2	241-BYR-152-U2
6247	241-BY-101-01C-U2	241-BYR-152-U1
6249	241-BYR-152-U14	241-BXR-152-U13
6253	241-BYR-152/241-BXR-152	241-B-302A
6402	241-BYR-153-L13	241-BY-106-06A-U1
6406	241-BYR-153-L12	241-BY-105-05A-U1
6410	241-BYR-153-L11	241-BY-104-04A-U1
6414	241-BYR-153-L10	241-BY-106-06C-U1
6417	241-BYR-153-L7	241-BY-105-05C-U1
6420	241-BYR-153-L9	241-BY-104-04C-U1
6432	241-BYR-153-U6	241-BY-106-06D-U2
6435	241-BYR-153-U5	241-BY-106-06C-U2
6438	241-BYR-153-U4	241-BY-105-05D-U2
6441	241-BYR-153-U3	241-BY-105-05C-U2

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
6444	241-BYR-153-U2	241-BY-104-04D-U2
6447	241-BYR-153-U1	241-BY-104-04C-U2
6449	241-BYR-153-U14	241-BXR-153-U13
7002	241-TX-103-03A-U1	241-TXR-152-L16
7006	241-TX-102-02A-U1	241-TXR-152-L15
7010	241-TX-101-01A-U1	241-TXR-152-L14
7012	241-TXR-152-U10,-U12,-U13	241-TXR-151-U8
7014	241-TX-103-03C-U1	241-TXR-152-L13
7017	241-TX-102-02C-U1	241-TXR-152-L9
7020	241-TX-101-01C-U1	241-TXR-152-L12
7025	241-TXR-152-U11	241-TXR-151-U19
7031	241-TX-101-01D-U1	241-TR-152-L18
7032	241-TX-103-03D-U2	241-TXR-152-U6
7035	241-TX-103-03C-U2	241-TXR-152-U5
7037	241-TX-102-02D-U1	241-TSR-152-L19
7038	241-TX-102-02D-U2	241-TXR-152-U4
7041	241-TX-102-02C-U2	241-TXR-152-U3
7044	241-TX-101-01D-U2	241-TXR-152-U2
7047	241-TX-101-01C-U2	241-TXR-152-U1
7159	241-TX-104-04A-U1	241-TXR-152-L17
7162	241-TX-104-04C-U1	241-TXR-152-L11
7164	241-TX-104-04C-U2	241-TXR-152-U7
7166	241-TX-104-04D-U2	241-TXR-152-U8
7202	241-TX-107-07A-U1	241-TXR-153-L16
7206	241-TX-106-06A-U1	241-TXR-153-L15
7210	241-TX-105-05A-U1	241-TXR-153-L14
7212	241-TXR-151-U6	241-TXR-153-U10,-U12,-U13
7214	241-TX-107-07C-U1	241-TXR-153-L13
7217	241-TX-106-06C-U1	241-TXR-153-L9
7220	241-TX-105-05C-U1	241-TXR-153-L12
7225	241-TXR-151-U18	241-TXR-153-U11
7231	241-TX-105-05D-U1	241-TXR-153-L18
7232	241-TX-107-07D-U2	241-TXR-153-U6
7235	241-TX-107-07C-U2	241-TXR-153-U5

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
7237	241-TX-106-06D-U1	241-TXR-153-L19
7238	241-TX-106-06D-U2	241-TXR-153-U4
7241	241-TX-106-06C-U2	241-TXR-153-U3
7244	241-TX-105-05D-U2	241-TXR-153-U2
7247	241-TX-105-05C	241-TXR-153-U1
7359	241-TX-115-015A-U4	241-TXR-153-L17
7362	241-TX-108-08C-U1	241-TXR-153-L11
7364	241-TX-108-08C-U2	241-TXR-153-U7
7366	241-TX-108-08D-U2	241-TXR-153-U8
7410	241-BY-111-011A-U1	241-BYR-154-L11
7412	241-BYR-154-U9,11,12	241-BXR-151-U4
7417	241-BY-112-012C-U1	241-BYR-154-L10
7420	241-BY-111-011C-U1	241-BYR-154-L9
7425	241-BYR-154-U10	241-BXR-151-U20
7431	241-BY-111-011D-U1	241-BYR-154-L14
7437	241-BY-112-012D-U1	241-BYR-154-L15
7438	241-BY-112-012D-U2	241-BYR-154-U4
7441	241-BY-112-012C-U2	241-BYR-154-U3
7444	241-BY-111-011D-U2	241-BYR-154-U2
7447	241-BY-111-011C-U2	241-BYR-154-U2
7601	241-TXR-244-Tank-001	241-TXR-151-L5
7609	241-TXR-151-L3	241-TXR-244-Tank-002-U2
7613	241-TXR-244-U2-Tank-003	241-TXR-151-L1
7616	241-TX-155-L1	241-TXR-151-U2,-U3
7622	241-TXR-244-U3-Tank-001	241-TXR-151-L7
7624	241-TR-153-U14	Capped
7624	241-TXR-151-U14	Capped
7624	244-TX-I	241-T-111
7624	244-TX-I	244-T-109
7625	241-TXR-151-U13	241-TXR-153-U9
7626	241-TXR-152-U9	241-TXR-151-U7
7630	241-TXR-151-U17	241-TR-153-U9
7631	241-TXR-151-U15	241-TXR-153-L1,-L2,-L3,-L4,-L5, -L6,-L7,-L8
7632	241-TXR-152-L1,-L2,-L3,-L4,-L5, -L6,-	241-TXR-151-U12

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
	L7,-L8	
7636	241-TXR-151-U5	241-TX-153-L5
7644	241-TXR-151-U21, 23, 25	241-TXR-151-U21,-U23,-U25
7647	241-TXR-244-U1-Tank-003	241-TXR-151-L8
7648	241-TXR-244-U1-Tank-002	241-TXR-151-L10
7765	244-UR-Tank-002	241-UR-151-Drain
8002	241-C-103-03A-U1	241-CR-152-L13
8006	241-C-102-02A-U1	241-CR-152-L12
8010	241-C-101-01A-U1	241-CR-152-L11
8012	241-CR-152-U9,-U11,-U12	241-CR-151-U4
8014	241-C-103-03C-U1	241-CR-152-L10
8017	241-C-102-02C-U1	241-CR-152-L7
8020	241-C-101-01C-U1	241-CR-152-L9
8021	241-AY-152-U10	241-AX-103-03D-U3
8022	241-AY-152-U11	241-AX-103-03C-U5
8023	241-AY-152-U14	241-AX-102-02C-U3
8024	241-AY-152-U15	241-AX-102-02D-U5
8025	241-AY-152-U12	241-AX-101-01D-U3
8026	241-AY-152-U13	241-AX-101-01C-U5
8027	241-AY-152-U16	241-AX-104-04C-U3
8028	241-AY-152-U17	241-AX-104-04D-U5
8029	241-AX-103-03A-U4	241-AX-103-03C-U3
8030	241-AX-103-03B-U3	241-AX-103-03D-U5
8031	241-AX-103-03A-U9	241-AX-103-03B-U5
8031	241-C-101-01A-U3	241-CR-152-L14
8032	241-AX-104-04D-U3	241-AX-104-04B-U5
8032	241-C-103-03A-U2	241-CR-152-U6
8033	241-AX-104-04A-U4	241-AX-104-04B-U3
8034	241-AX-104-04C-U5	241-AX-104-04A-U4A
8035	241-AX-102-02C-U4	241-AX-102-02A-U7
8035	241-C-103-03C-U2	241-CR-152-U5
8036	241-AX-102-02A-U4	241-AX-102-02B-U3
8037	241-AX-102-02B-U5	241-AX-102-02D-U3
8037	241-C-102-02A-U3	241-CR-152-L15
8038	241-AX-101-01AU4	241-AX-101-01C-U3

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
8038	241-C-102-02A-U2	241-CR-152-U4
8039	241-AX-101-01A-U9	241-AX-101-01B-U5
8040	241-AX-101-01B-U3	241-AX-101-01D-U5
8041	241-AX-101-01A-U6	241-AX-101-01C-U4
8041	241-C-102-02C-U2	241-CR-152-U3
8042	241-AX-102-02C-U5	241-AX-102-02A-U9
8043	241-AX-103-03A-U6	241-AX-103-03C-U4
8044	241-AX-104-04C-U4	241-AX-104-04A-U7
8044	241-C-101-01A-U2	241-CR-152-U2
8047	241-C-101-01C-U2	241-CR-152-U1
8061	241-AY-152-L7	241-AX-104-04A-U5
8062	241-AX-102-02A-U5	241-AY-152-L6
8063	241-AY-152-L5	241-AX-101-01A-U8
8064	241-AY-152-L4	241-AX-102/241-AX-103
8107	241-CR-152-L8	V844/241-CR-151-L8
8202	241-C-106-06A-U1	241-CR-153-L13
8206	241-C-105-05A-U1	241-CR-153-L12
8210	241-C-104-04A-U1	241-CR-153-L11
8214	241-C-106-06C-U1	241-CR-153-L10
8217	241-C-105-05C-U1	241-CR-153-L7
8220	241-C-104-04C-U1	241-CR-153-L9
8225	241-CR-153-U10	241-CR-151-U10
8231	241-C-104-04A-U3	241-CR-153-L14
8232	241-C-106-06A-U2	241-CR-153-U6
8235	241-C-106-06C-U2	241-CR-153-U5
8237	241-C-105-05A-U3	241-CR-153-L15
8238	241-C-105-05A-U2	241-CR-153-U4
8241	241-C-105-05C-U2	241-CR-153-U3
8244	241-C-104-04A-U2	241-CR-153-U2
8247	241-C-104-04C-U2	241-CR-153-U1
8552	241-C-201,-202,-203,-204-U2	241-CR-151-U2
8555	241-CR-151-U5	241-C-201,-202,-203,-204-U2
8601	241-CR-151-L1	244-CR-Tank-001
8616	241-CR-151-L5	244-CR-Tank-011-U1

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
8624	241-CR-152-U8	241-CR-151-U7
8625	241-CR-153-U8	241-CR-151-U6
8630	241-CR-152-L1,-L2,-L3,-L4,-L5,-L6	241-CR-151-U9
8631	241-CR-153-L (1-6)	241-CR-151-U8
8644	241-CR-151-U12,-U13,-U15	241-CR-151-U12,-U13,-U15
8647	241-CR-151-L4	244-CR-Tank-003-U1
8648	241-CR-151-L6	244-CR-Tank-002-U1
8656	241-AX-151	244-CR DCRT-Tank-003
8900	201-C-Valve Box	244-CR-Tank-003-U10
9002	241-B-103-03A-U1,-03B-U2	241-BR-152-L13
9006	241-B-102-02A-U1,-02B-U2	241-BR-152-L12
9010	241-B-101-01A-U1,-01B-U2	241-BR-152-L11
9012	241-BXR-151-U8	241-BR-152-U9
9014	241-B-103-03C-U1	241-BR-152-L10
9017	241-B-102-02C-U1	241-BR-152-L7
9020	241-B-101-01C-U1	241-BR-152-L9
9025	241-BXR-151-U19	241-BR-152-U10
9031	241-B-101-01A-U3	241-BR-152-L14
9032	241-B-103-03A-U2	241-BR-152-U6
9035	241-B-103-03C-U2	241-BR-152-U5
9037	241-B-102-02A-U3	241-BR-152-L15
9038	241-B-102-02A-U2	241-BR-152-U4
9041	241-B-102-02C-U2	241-BR-152-U3
9044	241-B-101-01A-U2	241-BR-152-U2
9047	241-B-101-01C-U2	241-BR-152-U1
9202	241-BX-103-03A-U1	241-BXR-152-L13
9206	241-BX-102-02A-U1	241-BXR-152-L12
9212	241-BYR-152-U9,-U11,-U12	241-BXR-151-U6
9212	241-BYR-152-U9,-U11,-U12	241-BXR-152-U9,-U11,-U12
9214	241-BX-103-03C-U2	241-BXR-152-L10
9217	241-BX-102-02C-U1	241-BXR-152-L7
9225	241-BYR-152-U10	241-BXR-151-U18
9225	241-BYR-152-U10	241-BXR-152-U10
9231	241-BX-101-01A-U3	241-BXR-152-L14

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
9232	241-BX-103-03A-U2	241-BXR-152-U6
9235	241-BX-103-03C-U1	241-BXR-152-U5
9237	241-BX-102-02A-U3	241-BXR-152-L15
9238	241-BX-102-02A-U2	241-BXR-152-U4
9241	241-BX-102-02C-U2	241-BXR-152-U3
9244	241-BX-101-01A-U2	241-BXR-152-U2
9247	241-BX-101-01C-U2	241-BXR-152-U1
9249	241-BYR-152-U13	241-BXR-152-U14
9256	241-BX-103-03B-U2	241-BX-103-03A-U1
9263	241-BX-102-02B-U2	241-BX-102-02A-U1
9270	241-BX-101-01B-U2	241-BX-101-01A-U1
9412	241-BYR-153-U9,-U11,-U12	241-BXR-151-U3
9414	241-BX-106-06C-U1	241-BXR-153-L10
9417	241-BX-105-05C-U1	241-BXR-153-L7
9420	241-BX-104-04C-U1	241-BXR-153-L9
9425	241-BYR-153-U10	241-BXR-151-U17
9425	241-BYR-153-U10	241-BXR-153-U10
9431	241-BX-104-04A-U3	241-BXR-153-L14
9432	241-BX-106-06A-U2	241-BXR-153-U6
9435	241-BX-106-06C-U2	241-BXR-153-U5
9437	241-BX-105-05A-U3	241-BXR-153-L15
9438	241-BX-105-05A-U2	241-BXR-153-U4
9441	241-BX-105-05C-U2	241-BXR-153-U3
9444	241-BX-104-04A-U2	241-BXR-153-U2
9447	241-BX-104-04C-U2	241-BXR-153-U1
9449	241-BYR-153-U13	241-BXR-153-U14
9463	241-BX-105-05B-U2	9406/9463/241-BX-105-05A-U1
9465	241-BX-106-06B-U2	9402/9456/241-BX-106-06A-U1
9601	244-BXR-Tank-001	241-BXR-151-L1
9604	244-BXR-Tank-003	244-BXR Tank-O01-U2
9613	244-BXR-Tank-003-U2	244-BXR Tank 011
9616	244-BXR-011-U1	241-BXR-151-L5
9622	244-BXR-Tank-001-U3	241-BXR-151-L3
9623	241-BYR-154-U8	241-BXR-151-U15

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
9624	241-BXR-151-U12	241-BR-152-U8
9626	241-BYR-153-U8	241-BXR-151-U5
9626	241-BYR-153-U8	241-BXR-153-U8
9630	241-BXR-151-U15	241-BR-152-L1
9631	241-BXR-151-U13	241-BXR-152-L1,-L2,-L3,-L4,-L5,-L6
9631	241-BXR-151-U13	241-BYR-152-L1,-L2,-L3,-L4,-L5,-L6
9632	241-BXR-151-U10	241-BYR-151-L1,-L2,-L3,-L4,-L5,-L6
9632	241-BXR-151-U10	241-BXR-153-L1,-L2,-L3,-L4,-L5,-L6
9633	241-BYR-154-L1,-L2,-L3,-L4,-L5,-L6	241-BXR-151-U9
9636	241-BXR-151-U2	241-B-252-U8
9644	241-BXR-151-U21,-U23,-U25	241-BXR-151-U21,-U23,-U25
9647	244-BXR-Tank-003-U1	241-BXR-151-L4
9648	244-BXR-Tank-002-U1	241-BXR-151-L6
9719	241-BXR-151-U24	241-ER-151-L3
9765	241-BXR-151-Drain	244-BXR-Vault
01A	241-A-101-01A-U7	241-A-153-U5
01B	241-A-101-01B-U1	241-A-153-L10
01C	241-A-101-01C-U1	241-A-153-L9
02A	241-A-102-02A-U7	241-A-153-U4
02B	241-A-102-02B-U1	241-A-153-L11
03A	241-A-103-03A-U7	241-A-153-U6
03B	241-A-103-03B-U1	241-A-153-L12
03C	241-A-103-03C-U1	241-A-153-L7
04B	241-A-104-04B-U1	241-A-153-L4
04C	241-A-104-04C-U1	241-A-153-L3
05B	241-A-105-05B-U1	241-A-103-03A-U4
05B	241-A-105-05B-U1	241-A-153-L6
05C	241-A-105-05C-B	241-A-103-03D, 241-A-153-U2
05D	241-A-105-05D-U1	241-A-153-L2
06A	241-A-106-06A-U7	241-A-153-U3
06B	241-A-106-06B-U1	241-A-153-L5
06C	241-A-106-06C-U1	241-A-153-L1
108/837/8649/8901	221-B	244-CR-DCRT
153A	241-A-101	241-A-153-Drain

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
223/224/225/226	244-BX-Vault	241-B-106,-105,-109
223/Unk	244-BX-Vault	241-B-103
227/228	244-BX-Vault	241-B-108,-111
231/232/233/234	244-BX-Vault	241-B-104,-107,-110
4001/T029	PUREX	241-A-B-R12
4001/T029	202A	241-A-B VP-R12
4002/T031/G026/402A	PUREX	244-AR
4003/T037/4017	PUREX	241-AX-152
4003/T037/4017	202-A	241-AX-152-B
4004/G341/V029	PUREX	241-A-A-L12
4005/810	241-AX-151-D-Cell	244-AR Vault-T9
4006/4018	244-AR Vault-T9A	241-AX-152-A
4044/V029/4004/G341/ 4029	202A	241-A-B VP-L12
4107VO33	241-AX-151-D-Cell	241-A-152-U11
4510/A107	241-AX-152-7	Capped
4703/4859	241-UX-154-L5	241-TX-155-U2
4859/4703	241-TX-155-U2	241-UX-154-L5
5107/V473	241-UR-152-L8	241-U-153-L11
6307/V336	241-BYR-152-L8	241-BX-153-U2
6443/9453	241-BYR-153-Drain, 241-BXR-153 Drain	241-BX-104-04C
7406/9394	241-BY-109-09A-U4	241-BYR-154-L12
7406/9394	241-BY-112-012A-U1	241-BY-109-09A-U4
7435/9385/V304	241-BYR-154-U5,-L13	241-B-252-L15
7507/9712	241-BYR-154-L8	B-Swamp
814/4002/4028/G026/4001/T031	244-AR Vault-TK-001	PUREX
814/4015	241-AX-151	Capped
819/818	241-BX-106-06A-U4	241-BX-110010C-C
833/8618/8612/809	221-B	244-AR Vault-T16A
834/8615/8653/818	221-B	244-AR Vault-T10
8636/V105	241-CR-151-U1	241-C-151-L6
8653/8618	241-ER-151-L9	241-CR-151-U14
9210/9270	241-BX-101-01B-U2	241-BXR-152-L11
9406/9463	241-BX-105-05A-U1	241-BXR-153-L12
9456/9402	241-BX-106-06A-U1	241-BXR-153-L13

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
9470/9410	241-BX-104-04B-U2,-04A-U1	241-BX-104-04A, 241-BXR-153-L11
9625/9212	241-BXR-151-L11	241-BYR-152-U8
9625/9212	241-BXR-151-L11	241-BXR-152-U8
9653/141	221-B	Capped
9653/243	221-B	241-ER-151-L7
A101	241-AX-101	241-AX-152
A102	241-AX-102	241-AX-152
A-103	241-AX-103	241-AX-152
A-104	241-AX-104	241-AX-152
A4013	241-CR-152-3A	241-AX-151-Washdown
B101	241-AX-101	241-AX-152
B102	241-AX-102	241-AX-152
B-103	241-AX-103	241-AX-152
B-104	241-AX-104	241-AX-152
BWCTL	241-B-103-03A-C	241-B-106-06A-A
BWCTL-M2	241-B-102-02A-A	241-B-108-08A-C
C101	241-AX-101	241-AY-501
C102	241-AX-102	241-AY-501
C-103	241-AX-103	241-AY-501
C-104	241-AX-104	241-AY-501
D020	PUREX	241-A-151-U19
D040	PUREX	241-A-151-U27
D070	PUREX	241-A-151-U26
D088	PUREX	241-A-151-U-25
D149	PUREX	241-A-151-U18
D186	PUREX	241-A-151-U5
D601D505	241-AZ-152	241-AY-152
Drain	241-TX-101	241-TXR-152
Drain	241-TX-105-05D	241-TXR-153
Drain	241-TX-302A	241-TX-153
Drain	241-TX-302A	Crib
Drain	241-TX-302B	Encasement Drain
Drain	241-TX-302B	241-TX-155
Drain	241-TX-302C	241-TX-154

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
Drain	241-TXR-244-002-Sump	241-TXR-151
Drain	241-TY-302A	241-TY-153
Drain	241-U-102-02A	P19 K1-Exhauster
Drain	241-U-102-02A-C	Clean Out Boxes-U32,-U33,-U34,-U35
Drain	241-U-105-05C-B	241-UA, 241-UB-Flush Pits
Drain	241-U-105-05C-U1	241-UR-153
Drain	241-U-107-07A-B	Clean Out Box-U30,-U31
Drain	241-U-107-07C	241-UR-154
Drain	241-U-108-08A-B	P-20-Exhauster
Drain	241-U-108-08A-C	Clean Out Box-U29
Drain	241-U-105-05C-C	241-U-A-Flush Pit, 241-U-B-Flush Pit
Drain	241-U-111-11A-E	241-U-C-Flush Pit, 241-U-D-Flush Pit
Drain	241-U-301-B	241-U-152
Drain	241-UX-302A	241-UX-154
Drain	241-BX-153-Drain	241-B-302A
Drain (BX-302B)	241-BX-155	241-BX-302C
Drain Line	241-B-302B	241-B-154
Drain Line	241-BX-302B	241-BX-154
Drain Line	241-BYR-154	244-BXR-Vault-002
Drain Line	241-C-102-02B-U3	241-C-Valve Pit-L1
Drain Line	241-C-103	241-C-Valve Pit
Drain Line	241-C-104-04C	241-CR-153
Drain Line	241-C-104-04B-U3	241-C-Valve Pit-L2
Drain Line	241-C-107-U1	241-C-Valve Pit-L3
Drain Line	241-C-252	Unknown Catch Tank
Drain Line	241-C-153, 241-C-151	Unknown Catch Tank
Drain Line	241-S-102-02A-F	241-S-152
Drain Line	241-S-107	241-S-B-Flush Pit
Drain Line	241-S-107	241-S-C-Flush Pit
Drain Line	241-S-107	241-S-D-Flush Pit
Drain Line	241-S-302-B	241-S-302-A
Drain Line	244-CR-Tank-002	241-CR-151
Drain-301	241-C-106-06C-U8	Metal Filter Drain
Drain-301	241-A Farm-COBS	241-A-350

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
Drain-302	241-C-106-06C-U9	Process Building Floor Drain
Drain-302	COB-A-2	DR-301/241-A-350
Drain-303	COB-A-5	DR-301/241-A-350
Drain-304	COB-A-9	DR-301/241-A-350
Drain-305	241-A-B-Flush Pit	DR-307/241-A-350
Drain-306	241-A-A-Flush Pit	DR-307/241-A-350
Drain-307	241-A-A-Flush Pit, -A-B-Flush Pit	241-A-350
Drain-308	COB-A-3	DR-301/241-A-350
Drain-309	COB-A-4	DR-301/241-A-350
Drain-314	241-AX-COBs	DR-301/241-A-350
Drain-315	COB A-10	DR-317/DR-301/241-A-350
Drain-316	COB A-8	DR-301/241-A-350
Drain-318	COB AX-12	DR314/241-AX-102-Riser-24
Drain-319	COB AX-14	DR314/241-AX-102-Riser-24
Drain-320	COB AX-15	DR314/241-AX-102-Riser-24
Drain-321	COB AX-16	DR314/241-AX-102-Riser-24
Drain-322	COB AX-17	DR314/241-AX-102-Riser-24
Drain-323	COB AX-18	DR314/DR370/241-AX-102-Riser-24
Drain-324	COB AX-21	DR314/DR370/241-AX-102-Riser-24
Drain-329	COB AX-19	DR314/DR370/241-AX-102-Riser-24
Drain-330	COB AX-24	DR325/241-AX-104-Riser-7C
Drain-331	COB AX-22	DR314/DR370/241-AX-102-Riser-24
Drain-332	COB AX-23	DR314/DR370/241-AX-102-Riser-24
Drain-341	C0B A-1	DR-301/241-A-350
Drain-342	C0B AX-26	DR333/DR325/241-AX-107–Riser-7C
Drain-347	C0B AX-20	DR325/DR307/241-AX-107-Riser-7C
Drain-348	C0B AX-25	DR333/DR325/241-AX-107-Riser-7C
Drain-349	COB AX-13	DR314/241-AX-102-Riser-24
E006	PUREX	241-A-151-U24
E167	PUREX	241-A-151-U23
EFD-02	241-A-401-Condensate Bldg	241-AN-101-01D-A
EFD-92	241-A-401-Condensate Bldg	241-AN-101-01D-B
F241	PUREX	241-A-151-U21
F274	PUREX	241-A-151-U9

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
F377	PUREX	241-A-151-U14
F429	PUREX	241-A-151-U13
F719	PUREX	241-A-151-20
F791	PUREX	241-A-151-U8
Flush	241-UA-L6,-L8,-L17	241-UA-Flush Pit
Flush	241-UB-R17,-R8,-R6	241-UB-Flush Pit
Flush	241-UC-L6,-L8,-L17	241-UC-Flush Pit
Flush	241-UD-R6,-R8,-R17,-R21	241-UD-Flush Pit, 241-UD-R8
Flush Line	241-A-A-Flush Pit	241-A-A-L6,-L8,-L17
Flush line	241-A-B-Flush Pit	241-A-102-02B-4
Flush Line	241-A-B-R6,-R8,-R17	241-A-B-Flush Pit
Flush Line	241-AX-A-L6,-L8,-L17	241-AX-A-Flush Pit
Flush Line	241-AX-B-R6,-R8,-R17	241-AX-B-Flush Pit
Flush Line	241-S-A-L8/L17	241-S-A-Flush Pit
Flush Line	241-S-B-R6,-R8,-R17	241-S-B-Flush Pit
Flush Line	241-S-C-L8,-L17	241-S-C-Flush Pit
Flush Line	241-S-D-R6,-R8,-R17	241-S-D-Flush Pit
Flush Line	241-SX-A-L6,-L17	241-SX-A-Flush Pit
Flush Line	241-SX-A-R6,-R17	241-SX-B-Flush Pit
G057	PUREX	241-A-151-U17
G180	PUREX	241-A-151-U11
G212	PUREX	241-A-151-U16
M044	PUREX	241-A-151-U10
M045	PUREX	241-A-151-U22
No number	241-UA-L18,-L19	241-UB-R18,R19
Overflow	241-A-106-Sidewall	241-A-350-Sidewall
PL2021	242-B	241-B-106
PLP11	241-BY-112-012D-5A	241-BY-109-09A-U6
PLP22	241-BY-109	241-BY-108-08A-C
R165	PUREX	241-A-151-U12
R345	PUREX-R8	241-A-151-U15
SL101	241-S-152-Nozzle 1	Blocked
SL101	241-UD-R3	Blocked
SL102	241-UC-L10	241-UA-L3

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
SL102	241-A-106-06D-A	241-A-B-R7, COB-A8,-A9
SL103	241-U-B	241-U-D
SL103	241-UD-R10	241-UB-R3
SL104	241-U-109-09B-A	241-UC-L7
SL105	241-U-108-08B-A	241-UC-L9
SL105	241-A-103-03D-A	241-A-B-R5
SL106	241-A-B-R10	241-A-102-02D-A
SL107	241-A-01H	241-A-A
SL108	241-U-107-07B-A	241-UD-R9
SL108	241-U-110-10B-A	241-UD-R7
SL108	241-AX-01A	241-AX-A
SL109	241-U-103	241-U-B
SL110	241-U-06B	241-UA-L9
SL111	241-AX-103-03A-A	241-AX-A-L7
SL111	241-U-02B	241-U-B
SL112	241-AX-104-04A-A	241-AX-B-R9
SL112	241-U-105-05B-A	241-U-A-L7
SL113	241-U-C	241-U-D
SL113	242-Evaporator	241-A-B
SL114	241-U-B	241-U-A
SL115	241-S-A	241-S-C
SL116	211-S-B-R10	241-S-D-R3
SL117	241-S-C	241-SX-A
SL118	241-S-D	241-SX-B
SL119	241-S-103-03A-B	241-S-A-L7
SL120	241-S-106-B	241-S-A-L9
SL121	241-S-101-01A-B	241-S-B-R5
SL122	241-S-105-05A	241-S-B-R9
SL123	241-S-109-09A-B	241-S-C-L7
SL124	241-S-108-08A-B	241-S-C-L5
SL125	241-S-112-12A-B	241-S-C-L9
SL126	241-S-D	None Identified
SL127	241-S-110-10A	241-S-D-R7
SL128	241-S-111-11A-B	241-S-D-R9

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
SL129	241-SX-103	241-SX-A
SL130	241-SX-102-02B-B	241-SX-A-L5
SL131	241-SX-106-06A-B	241-SX-151-L9
SL132	241-SX-105	241-SX-B-R9
SL133	241-SX-104-04A-B	241-SX-B-R7
SL134	241-S-A-L18	241-S-D-R18
SL137	241-SX-101-01A	241-SX-B-R5
SL138	241-S-152	242-S-Evaporator
SL138	241-S	SL-175
SL139	241-S-152-4	Capped
SL139/SL114	242-S-Evaporator	241-S-B
SL140	241-S-102	241-S-A
SL175	241-S-152-8	Failed
SL175	SL-138	241-SY-A
SL175/S138	241-SY-A-L3	242-S Evaporator
SL204	241-U-109-09A-A	241-UC-L14
SL219	241-S-103-03A-A	241-S-A-L15
SN200	241-S-102	241-S-152-5
SN200	241-TX-116	244-TX-E
SN200	241-BY-102-02A-U2	SN-200/Capped
SN201	241-S-102	241-S-152-7
SN201	241-TX-113-13A	SN206
SN201	241-BY-103-U2	SN-200/Capped
SN202	241-UC-L12	241-UA-L1
SN202	241-A-B-R11	241-A-106-06C-Nozzle A
SN202	241-BY-105-05A-U2	SN-200/Capped
SN203	SN206	241-TX-105-05A
SN203	241-BY-106-06A-U2	SN200/Capped
SN203	241-UC-R12	241-UB-R2
SN204	244-TX-D	241-TX-117-017A
SN204	241-U-09A	241-U-C
SN204	241-BY-108-08A-U1	SN207/Capped
SN205	241-U-108-08A-A	241-UC-L15
SN205	SN204	241-TX-114-014A

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
SN205	241-A-103-03C-A	241-A-B-R14
SN205	241-BY-109-09A-U5	SN207/Capped
SN206	SN204	241-TX-110-01A
SN206	241-U-107-07A-A	241-UD-R14
SN206	241-A-102-02C-3	241-A-102-02B-3
SN206	241-BY-111-011A-U2	Capped
SN207	241-TX-106-06A	SN204
SN207	251-U-111-11A-A	241-UD-R20
SN207	241-A-A-L14	241-A-101-01B-A
SN207	241-BY-103-03A	244-BX-D
SN207	241-BY-112-012A	801
SN208	241-TX-118-18A	244-TX-C
SN208	241-AX-101-01B-A	241-AX-A-L15
SN209	241-TX-115-15A	SN208
SN209	241-U-103-03A-A	241-UB-R-15
SN209	241-AX-102-02D-A	241-AX-B-R14
SN210	241-TX-111-11A	SN208
SN210	241-U-106-06C-A	241-UA-L16
SN210	241-AX-A-L19	241-AX-B-R19
SN211	241-AX-103-03D-A	241-AX-A-L14
SN211	241-TX-112-012A	244-TX-B
SN211	241-BY-110-010-A, 241-BY-104-04-U2	244-BX-Nozzle B
SN211	241-U-102-02A-A	241-UB-R14
SN212	241-AX-104-04B-A	241-AX-B-R15
SN212	241-U-105-05C-A	241-UA-L14
SN212	241-TX-108-08A	SN211
SN213	241-S-102	241-S-A-L1
SN213	241-U-111-11A-C	241-UC-L15
SN213	241-TX-101-01A	SN211
SN214	241-TX-102-02A	SN211
SN214	241-S-102	241-SB-R1
SN215	241-U-111-11A-B	241-UD-R15
SN215	241-TX-103-03A	SN211
SN215	241-S-A-L14	241-S-C-L1

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
SN216	241-S-152-9	Capped
SN216	241-S-B-R12	241-S-D-R1
SN216/217	241-BX-107, 241-BX-110	244 BX-Nozzle E
SN216/282	241-U-D	241-SY-B
SN217	241-S-C-L12	241-SX-A-L1
SN218	241-S-D-R12	241-SX-B-R1
SN220	241-S-106-06A-A	241-S-A-L16
SN221	241-S-101-01A-A	241-S-B-R14
SN222	241-S-105-05A	241-S-B-R16
SN223	241-S-109-09A-A	241-S-C-L15
SN224	241-S-108-08A-A	241-S-C-L14
SN225	241-S-112-12A-A	241-S-C-L16
SN226	241-S-107-07A-A	241-S-D-R14
SN227	241-S-110-10A	241-S-D-R15
SN228	241-S-111-11A-A	241-S-D-R16
SN229	241-SX-103-03B-A	241-SX-A-L15
SN230	241-SX-102-02B-A	241-SX-A-L14
SN230/215/214/213	241-BX-104-04B-U1	244-BX-Nozzle A
SN231	241-SX-106-06A-A	241-SX-A-L16
SN233	241-SX-104-04A-A	241-SX-B-R15
SN-235	241-A-102-02B-2	Capped
SN239	241-S-C-L19	241-S-D-R19
SN241	241-SX-101-01A-A	241-SX-B-R14
SN242	241-S-102-02A-U6	241-S-A-L12
SN244	244-CR-Vault	241-ER-153
SN245	241-S-107-07A	244-S-18
SN246	241-S-107-07A	244-S-17
SN246	241-S-107-07A-B	241-S-D-R2
SN247	241-S-107-07A	244-S-16
SN248	241-S-107-07A	244-S-15
SN249	241-S-107-07A	244-S-14
SN249	244-TX-A	704
SN264	241-UD-R5	244-U-A
SN265	241-UD-R4	244-U-B

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
SN266	244-U-C	Capped
SN275	241-C-VP-U1,-U2,-U3,-U4,-U5,-U6	244-CR-U15
SN275	241-SY-A	241-S-A
SN276	241-SY-B	241-S-B
SN281	241-S-152-10	Failed
SN282	241-S-152-11	Failed
U039	PUREX	241-A-151-U6
U136	PUREX	241-A-151-U7
Unknown	241-A-102-02C-U1	241-A-153-L8
Unknown	244-AR-Tank-001-T15	244-AR-Tank-004-T4
Unknown	COB-A-11	DR-317/DR-301/241-A-350
Unknown	241-A-104-04A-U1	241-A-101-01A-U1
Unknown	241-A-104-04A-U2	241-A-105-05C-A
Unknown	241-A-105-05A-U1	241-A-102-02A-U1
Unknown	241-A-106-06A-U1	241-A-103-03A-U1
Unknown	241-B-111	241-B-110
Unknown	241-B-112	241-B-111
Unknown	241-B-201	241-B-109
Unknown	241-BX-102	241-BX-101
Unknown	241-BX-103	241-BX-102
Unknown	241-BY-106-06D,-C	241-BY-109
Unknown	241-BY-112	241-BY-111
Unknown	241-C-101	241-C-102
Unknown	241-C-102	241-C-103
Unknown	241-C-101-01B-U1	8010
Unknown	241-C-102-02B-U2	Line 8006
Unknown	241-C-103-03B-U1	241-C-Valve Pit-L6
Unknown	241-C-103-03B-U2	Line 8002
Unknown	241-C-104-04B-U2	Line 8210
Unknown	241-C-104-04B-U3	241-C-Valve Pit-L2
Unknown	241-C-10505B-U3	Capped
Unknown	241-C-105-05B-U2	Line 8206
Unknown	241-C-106-06B-U2	Line 8202
Unknown	241-C-108	241-C-107

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
Unknown	241-C-109	241-C-108
Unknown	241-C-110-U1	241-C-Valve Pit-L3
Unknown	241-C-111	241-C-110
Unknown	241-C-112	241-C-111
Unknown	241-C-112	241-C-Valve Pit-L5
Unknown	241-S-102-BB/B	Flush Pit
Unknown	241-S-103	Clean Out Boxes-9,-10
Unknown	241-S-109	Clean Out Boxes-13,-14
Unknown	241-S-A-L19	241-S-B-R19
Unknown	241-S-C-L18	241-S-D-R18
Unknown	241-SX-106	Clean Out Boxes-24,-25
Unknown	241-SX-A-L18	241-SX-B-R18
Unknown	241-SX-A-L19	241-SX-B-R19
Unknown	241-T-101	241-T-102
Unknown	241-T-101	241-T-102-02B-U3
Unknown	241-T-101-01B-U2	6010
Unknown	241-T-101-01B-U3	241-T-105
Unknown	241-T-102	241-T-103
Unknown	241-T-102-02B-U2	6006
Unknown	241-T-103-03B-U2	6002
Unknown	241-T-104	241-T-105
Unknown	241-T-105	241-T-106
Unknown	241-T-107	241-T-108
Unknown	241-T-108	241-T-109
Unknown	241-T-110	241-T-111
Unknown	241-T-111	241-T-112
Unknown	241-TX-117	241-TX-118
Unknown	241-T-201	241-T-101
Unknown	241-T-202	241-T-101
Unknown	241-T-203	241-T-101
Unknown	241-T-204	241-T-101
Unknown	241-TX-105	241-TX-106
Unknown	241-TX-106-06A-D	241-TX-107-07A-C
Unknown	241-TX-107	241-TX-108

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
Unknown	241-TX-109	241-TX-110
Unknown	241-TX-109-09A-C	241-TX-05A-A
Unknown	241-TX-110	241-TX-111
Unknown	241-TX-110A-A	241-TX-106-06A-C
Unknown	241-TX-111	241-TX-112
Unknown	241-TX-113	241-TX-114-14A
Unknown	241-TX-113	241-TX-114
Unknown	241-TX-114	241-TX-115
Unknown	241-TX-115	15-X (V615)
Unknown	241-TX-116	241-TX-117
Unknown	241-TX-117	241-TX-118
Unknown	241-TXR-244-Tank-002	241-TXR-244-U1-Tank-001
Unknown	241-TXR-244-Tank-003	241-TXR-244-U2-Tank-001
Unknown	241-TY-101	241-TY-102
Unknown	241-TY-103	241-TY-104
Unknown	241-TY-103-03A-A	241-TY-103-C
Unknown	241-TY-105	241-TY-106
Unknown	242-TA	242-T
Unknown	241-UA-L18	241-UB-R-18
Unknown	241-UA-L19	241-UB-R19
Unknown	241-UC-L18	241-UD-R18
Unknown	241-UC-L19	241-UD-R19
Unknown	241-UX-302A	291-U Stack
Unknown	242-B	241-B-106
Unknown	242-S-Evaporator	241-S-103
Unknown	244-BXR-Tank-002-U2	244-BXR-011
Unknown (02C)	241-A-102-02C-U1	241-A-153-L8
V004	241-A-152-U2	241-A-151-L22
V005	241-A-152-U8	241-A-151-L21
V006	241-A-152-U4	241-A-151-L20
V007	241-A-152-U6	241-A-151-L17,-L18,-L19
V008	241-A-152-U10	241-A-151-L14,-L15,-L16
V-011	241-A-151-L7,-L9	Crib
V-014	241-A-151-L5,-L6,-L11,-L12	Tank-216A

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V-016	241-A-151-L3,-L4,-L10	Crib
V021	241-A-151-L25	241-AW-A-L12
V022	241-A-151-L-24	241-AW-B-R12
V029	241-A-151-UC	241-A-151-UD
V031	241-A-151-UA	241-A-151-UF
V032	241-A-106-A-U1, 241-A-103-03A-U1	241-A-152-U7
V038	241-A-152-L6	241-A-101
V039	241-A-152-L5	241-A-101
V040	241-A-152-L4	241-A-102
V041	241-A-152-L3	241-A-102
V042	241-A-103	241-A-152-L2
V043	241-A-103	241-A-152-L1
V044	241-A-152-L10	241-A-104
V045	241-A-152-L11	241-A-104
V046	241-A-152-L12	241-A-105
V047	241-A-152-L13	241-A-105
V048	241-A-106	241-A-152-L14
V049	241-A-106	241-A-152-L15
V050	241-A-152-L7	241-C-104
V051	241-A-152-L8	241-C-104
V052	241-A-152-L9	Capped
V058	241-A-152-A	241-A-152-A
V059	241-A-152-B	241-A-152-B
V060	241-A-152-C	241-A-302B, 241-A-152-C
V061	241-A-152-L16	Capped
V100	241-C-151-L1	241-C-153-U9
V1000	241-CR-152	244-CR-Vault-U14
V1001	241-CR-152-U4A	241-CR-153-U3A
V1002	241-CR-152-U6A	241-CR-153-U1A
V101	241-C-153	Capped
V101	241-C-151-L2	241-C-104-04A-U4
V102	241-C-101	241-C-151-L4
V103	241-C-105	241-C-151-L3
V104	241-C-101	241-C-151-L5

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V105/8636	241-C-151-L6	241-CR-151-U1
V107	241-C-252-U4	241-C-151-L8
V108/812	241-C-151-U1	244-AR-Tank-002-T9
V109	241-C-151-U2	241-A-101
V110	241-C-151-U3	244-CR Vault-U12
V113	241-C-151	241-AX-101-01A
V113	241-C-151	241-AX-103-03A-1
V115	241-C-105-05A-U8	241-C-152-L1
V118	241-C-152-L4	241-C-153-U6
V119	241-C-152-L5	241-C-153-U5
V120	241-C-152-L6	241-C-153-U4
V121	241-C-152	Capped
V122	241-C-105-05A-U4	241-C-152-L8
V130	241-B-154-L8	241-C-152-U4
V136	241-C-153-L1	None Identified
V137	241-C-153-L2	241-C-110
V138	241-C-110	241-C-153-L3
V139	241-C-110	241-C-153-L4
V140	241-C-110	241-C-153-L5
V141	241-C-153-L6	Capped
V142	241-C-153-L7	Capped
V143	241-C-107	241-C-153-L8
V144	241-C-107	241-C-153-L9
V145	241-C-107	241-C-153-L10
V147	241-C-153-L1`2	None Identified
V148	241-C-104	241-C-153-L13
V149	241-C-104	241-C-153-L14
V150	241-C-104	241-C-153-L15
V156	241-C-201	241-C-252-L1
V157	241-C-201	241-C-252-L2
V158	241-C-202	241-C-252-L3
V159	241-C-202	241-C-252-L4
V160	241-C-203	241-C-252-L5
V161	241-C-203	241-C-252-L6

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V162	241-C-204	241-C-252-L7
V163	241-C-204	241-C-252-L8
V172	241-C-252-U1	241-C-109/241-C-112
V175	241-C-252-U5	201-C-Hot Semi Works
V200	241-B-154-U7	221-B
V2000	241-BXR-152-U1A	241-BX-155-L9
V2001	241-BX-155-L10	241-BR-152-U1A
V201	241-B-154-U8	241-B-302B-Catch Tank
V203	241-A-151-L23	241-AW-B-R11
V203	241-B-154-L2	Crib
V204	241-B-154-L3	Sump
V208	241-B-154-L7	241-B-152-U6
V209	241-B-154-L9	241-B-152-U5
V210/V111	241-B-154-L10	241-C-151-U4
V211	241-B-154-L11	241-B-152-U4
V213	241-B-154-L13	241-B-151-U4
V214/8902	241-B-154-L14	221-B
V215	241-B-154-L15	241-B-151-U3
V219	241-ER-151-L2	Capped
V225	241-B-151-U1	241-ER-151-L10
V228	241-CR-153-U6A	241-ER-153-7
V230	241-B-153-U1	241-B-151-L1
V231	241-B-153-U8	241-B-151-L2
V233	241-B-151-L4	241-B-101
V234	241-B-151-L5	241-B-101
V235	241-BX-153-U3	241-B-151-L6
V236	241-BX-153-U11	241-B-151-L7
V237	241-B-151-L8	241-BX-101
V238	241-B-151,/-153,/-252-Drains	241-B-301B-Catch Tank
V240	241-B-152-U3	241-B-151-U5
V242	241-BX-153-U4	241-B-152-L1
V243	241-V-252-U6	241-B-152-L2
V245	241-B-153-U6	241-B-153-L4
V246	241-B-153-U5	241-B-152-L5

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V247	241-B-153-U4	241-B-153-L6
V250	241-B-152-L11	241-B-106
V252	241-BX-153-U6	241-B-152-L11
V253	241-BX-153-U5	241-B-152
V260	241-B-153-L2	241-B-111
V261	241-B-153-L3	241-B-110
V262	241-B-153-L4	241-B-110
V263	241-B-153-L5	241-B-110
V266	241-B-153-L8	241-B-107
V267	241-B-153-L9	241-B-107
V268	241-B-153-L10	241-B-107
V271	241-B-153-L13	241-B-104
V272	241-B-153-L14	241-B-104
V273	241-B-153-L15	241-B-104
V282	241-BX-155-U2	241-BX-154-L3
V283	241-BX-155-U3	241-BX-154-L4
V284	241-BX-155-U4	241-BX-154-L5
V285	241-BX-154-L6	241-B-252-U5
V289	241-BX-154-U9	241-BX-302B
V290	241-BX-201	241-B-252-L1
V291	241-BX-201	241-B-252-L2
V292	241-BX-202	241-B-252-L3
V293	241-BX-202	241-B-252-L4
V294	241-BX-203	241-B-252-L5
V295	241-BX-203	241-B-252-L6
V296	241-BX-204	241-B-252-L7
V297	241-BX-204	241-B-252-L8
V305	241-B-252-L16	241-BY-109
V307	242-B-151-L1	241-B-108
V308	242-B-151-L2	241-B-109
V309	242-B-151-L3	241-B-107
V310	242-B-151-L4	241-B-105
V311	242-B-151-L5	241-B-104
V312	241-B-104	241-B-151-Drain

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V313	242-B-151-U1	242-B-Evaporator
V314	242-B-Evaporator	Cut and Capped
V315	241-BX-155-L2	241-B-151-U6
V316	241-BX-153-U9	241-BX-155-L3
V317	241-BX-153-U8	241-BX-155-L4
V318	241-BX-153-U7	241-BX-155-L5
V319	241-BX-155-L6	241-B-152-U2
V323	241-BX-155-U7	241-BX-302C
V329	241-B-154-U1	221-B
V330	241-B-154-U2	221-B
V331	241-B-154-U3	221-B
V332	241-B-154-U4	221-B
V333	241-B-154-U5	221-B
V334	241-B-154-U6	221-B
V335	221-B	241-BX-154-U1
V336	241-BX-154-U2	221-B
V337	241-BX-154-U3	221-B
V338	241-BX-153-U12	241-B-302A
V339	241-BX-154-U5	221-B
V340	241-BX-154-U6	221-B
V341	241-BX-154-U7	221-B
V342	241-BX-110	241-BX-153-L4
V342	241-BX-154-U8	221-B
V343	241-BX-110	241-BX-153-L5
V344	241-BX-110	241-BX-153-L6
V345	241-BX-109	241-BX-153-L11
V346	241-BX-107	241-BX-153-L8
V347	241-BX-107	241-BX-153-L9
V348	241-BX-107	241-BX-153-L10
V349	241-BY-104	241-BX-153-L12
V350	241-BX-112	241-BX-153-L7
V351	241-BX-104	241-BX-153-L13
V352	241-BX-104	241-BX-153-L14
V353	241-BX-104	241-BX-153-L15

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V355	241-BX-101	241-BX-153-L17
V360	241-UX-154	241-EW-151
V361	241-UX-154	241-EW-151
V362	241-UX-154-U11	241-ER-151-U4
V363	241-UX-154-U7	241-ER-151-U6
V364	241-UX-154-L8	241-ER-151-U7
V365	241-ER-151-U8	Flow Meter Box
V366	241-UX-154-U13	241-ER-151-U9
V374	241-UX-154-U6	221-U
V375	241-UX-154-U9	241-TX-155-U17
V376	241-UX-154-U10	241-TX-155-U15
V379	241-UX-302	241-UX-154
V382	241-UX-154-L3	241-TX-155-U11
V383	241-TX-154-L7	Capped
V384	241-TX-154-7	Capped
V385	241-TX-154-L7	Capped
V386	241-TX-155-L8	Capped
V387	241-TX-154-L5	241-TX-152-U1
V388	241-TX-154-L4	241-TX-152-U3
V388	241-TX-155-U12	Capped
V391	241-TX-154-L3	241-TX-155-U16
V392	241-TX-154-L2	241-TX-155-U18
V393	241-TX-302B	241-TX-155-U19
V394	241-TX-155-A1	241-TX-155-A2
V395	241-TX-155-B1	241-TX-155-B2
V396	241-TX-155-L2	241-TX-153-U15
V397	241-TX-155-L4	241-TX-153-U14
V398	241-U-152-U4	241-TX-152-U7
V399	241-T-152-U7	241-TX-155-U6
V401	241-TX-155-L8	241-TX-153-U12
V402	3241-TX-155-L9	Capped
V403	241-TX-155-L10	241-TX-153-U11
V404	241-U-152-U2	241-TX-152-U8
V405	241-T-152-U3	241-TX-155-L12

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V406	241-TX-155-L13	Capped
V407	241-TX-155-L14	241-TX-153-U6
V408	241-TX-155-L15	Capped
V408	244-TX-0	241-TX-152-Drain
V409	241-TX-155-L16	241-TX-153-U4
V410	241-TX-155-L17	Capped
V410	241-U-151-U2	241-TX-155-L17
V411	241-T-151-U2	241-TX-155-L18
V412	241-TX-155-L19	Blocked
V413	241-TX-155-L20	241-TX-153-U3
V416	241-U-152-U1	241-TX-153-U10
V426	241-U-152-L4	241-U-153-U6
V427	241-U-152-L5	241-U-153-U5
V428/V461	241-U-152-L6	241-U-153-U4
V445	241-U-151-U1	241-T-151-L6
V450	241-U-153-U9	241-U-151-L1
V452/V422	241-U-151-L3	241-U-152-L9
V453/V421	241-U-151-L4	241-U-152-L8
V455	241-U-151-L8	241-S-151-U13
V458	241-U-153-U1	240-S-151-L9
V459	241-U-153-U2	240-S-151-L15
V460	241-U-153-U3	240-S-151
V465	241-U-153-L3	241-U-110
V466	241-U-153-L4	241-U-110
V467	241-U-153-L5	241-U-110
V470	241-U-153-L8	241-U-107
V471	241-U-153-L9	241-U-107
V472	241-U-153-L10	241-U-107
V473/5107/5507/5307	241-U-153-L11	241-UR-154-L8, 241-UR-153-L8 241-UR-152-L8
V487	241-U-201	241-U-252-L1
V488	241-U-201	241-U-252-L2
V489	241-U-202	241-U-252-L3
V490	241-U-202	241-U-252-L4
V491	241-U-203	241-U-252-L5

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V492	241-U-203	241-U-252-L6
V493	241-U-204	241-U-252-L7
V494	241-U-204	241-U-252-L8
V5006	241-S-104-04A	241-S-107-07A
V508	240-S-151-L17	241-S-151-U6
V509	240-S-151-L16	241-S-151-U7
V510	241-S-151-U8	241-S-304-13
V512	240-S-151-L13	241-S-151-U10
V513	240-S-151-L12	241-S-151-U11
V514	240-S-151-L6	Capped
V515	240-S-151-L9	241-S-151-U14
V516	240-S-151-L7	241-S-151-U15
V517	240-S-151	Capped
V517	202-S	241-S-151
V519	240-S-151-L2	241-S-151-U18
V521	241-S-151-B2	241-S-151-B1
V526	241-SX-151-U13	241-S-151-L4
V527	241-SX-151-U10	241-S-151-L5
V528	241-SX-151-U8	241-S-151-L6
V529	241-SX-151-U6	241-S-151-L7
V530	241-SX-151-U4	241-S-151-L5
V533	241-S-151-L11	Crib
V534	241-S-110	241-S-151-L12
V535	241-S-110	241-S-151-L13
V536	241-S-107	241-S-151-L14
V537	241-S-107	241-S-151-L15
V538	241-S-104	241-S-151-L16
V539	241-S-104	241-S-151-L17
V541	241-S-101/101-S-Caisson	241-S-151-L19
V542	241-S-304	241-S-151
V543	241-S-304	241-S-151
V544	240-S-151-L1	216-S-Swamp
V547	240-S-151-L8	216-S-Crib
V548	240-S-151-L10	V544/216-S-Swamp

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V550	240-S-151	V544/216-S-Swamp
V552	240-S-151-U3	240-S-152-L2
V553	240-S-151-U8	240-S-142-L3
V554	240-S-151-L12	241-S-302-CT
V555	240-S-152-L1	240-S-151-U17
V563	241-SX-151-U1	241S-302A
V564	241-SX-151-U11	241-SX-151-U2
V566	241-SX-151-U9	241-SX-151-U5
V567/V581	241-SX-151-U7	241-SX-152
V569	241-SX-302-A	241-SX-151-L1
V570	241-SX-110	241-SX-151-L2
V571	241-SX-111	241-SX-151-L2
V572	241-SX-112	241-SX-151-L4
V574	241-SX-109	241-SX-151-L6
V575	241-SX-108	241-SX-151-L7
V576	241-SX-107	241-SX-151-L8
V577	241-SX-151-L9	241-SX-152
V578	241-SX-101	241-SX-151-L10
V579	241-SX-102	241-SX-151-L11
V580	241-SX-103-03	241-SX-151-L12
V582	241-SX-106	241-SX-151-L14
V583	241-SX-105	241-SX-151-L15
V584	241-SX-104	241-SX-151-L16
V591	241-SX-114	241-SX-151-L23
V595	241-SX-302-A	241-SX-152
V596	241-TX-153-U1	241-TX-302A
V597	241-TY-153-L1	241-TX-153-U2
V600	241-TXR-152-U14	241-TXR-153-U14, 241-TX-153-U8
V6002	241-TR-152-U13	241-T-103-03A-U1
V6006	241-TR-152-U12	241-T-102-02A-U1
V601	241-T-152-L10	241-TX-153-U9
V6010	241-TR-152-L11	241-T-101-01A-U1
V603	241-TX-153-A1	241-TX-153-A2
V604	241-TX-153-B1	241-TX-153-B2

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V606	241-TX-153-C2	219-1-Crib
V608	241-TX-101	241-TX-153-L2
V609	241-TX-101	241-TX-153-L3
V610	241-TX-153-L4	242-T-Evaporator
V612	241-TX-105	241-TX-153-L6
V613	241-TX-105	241-TX-153-L7
V615	241-TX-115/15-X	241-TX-153-L9
V616	241-TX-118	241-TX-153-L10
V617	241-TX-107	241-TX-153-L11
V618	241-TX-109	241-TX-153-L12
V619	241-TX-109	241-TX-153-L13
V621	241-TX-113	241-TX-153-L15
V622	241-TX-113	241-TX-153-L16
V625	241-TX-116	241-TX-153-L19
V644	241-TY-103	241-TY-153-L7
V645	241-TY-103	241-TY-153-L8
V648	241-TY-101	241-TY-153-L11
V649	241-TY-101	241-TY-153-L12
V653	241-T-151-U3	221-T
V654	241-T-151-U4	221-T
V657	241-T-151-L1	241-T-153-U1
V658	241-T-151-L2	241-T-153-U8
V660	241-T-101	241-T-151-L4
V661	241-T-101	241-T-151-L5
V663	241-T-151-L8	Crib
V664	241-T-151, 241-T-152, 241-T-153	241-T-302B
V667	241-T-152-U4	221-T
V668	241-T-152-U5	221-T
V669	241-T-152-U6	221-T
V671	241-T-152-U9	224-T
V675	241-T-153-U5	241-T-152-U4
V676	241-T-153-U6	241-T-152-U5
V677	241-T-152-L6	241-T-153-U4
V690	241-T-110	241-T-153-L2

Table 3-7. Transfer Lines (34 Pages)

Line Number	Connecting Facility	Connecting Facility
V691	241-T-110	241-T-153-L4
V692	241-T-110	241-T-153-L5
V695	241-T-107	241-T-153-L8
V696	241-T-107	241-T-153-L9
V697	241-T-107	241-T-153-L10
V698	241-T-106	241-T-153-L11
V699	241-T-105	241-T-153-L12
V700	241-T-104	241-T-153-L13
V701	241-T-104	241-T-153-L14
V702	241-T-104	241-T-153-L15
V707	221-T-Section 10	Unknown
V711	241-T-201	241-T-252-L1
V712	241-T-201	241-T-252-L2
V713	241-T-202	241-T-252-L3
V714	241-AX-155-10,-11	241-AR-151-1
V714	241-T-202	241-T-252-L4
V714	PUREX-F16	241-AR-151-2
V715	241-T-203	241-T-252-L5
V716	241-T-203	241-T-252-L6
V716	241-U-301-B	244-U-E-Vault
V717	241-T-204	241-T-252-L7
V718	241-T-204	241-T-252-L8

Table 3-8. Overground Transfer Lines as of April 23, 2002

From	To	Status
BY-105 Pump Pit	244-BX DCRT	Active
BY-106 Pump Pit	BY-105 Pump Pit	Active
S-111-11A Pit	S-C Valve Pit	Active
S-109-09A Pit	S-A Valve Pit	Active
S-A Valve Pit	S-C Valve Pit	Active
S-C Valve Pit	SX-A Valve Pit	Inactive
SX-101-01A Pit	SX-A Valve Pit	Active
SX-102-02B Pit	SX-A Valve Pit	Active
SX-103-03B Pit	SX-A Valve Pit	Active

SX-105-05A Pit	SX-A Valve Pit	Active
U-107-07B Pit	UD Valve Pit	Active
U-108-08B Pit	UD Valve Pit	Active
U-109-09B Pit	U-109-09A Pit	Inactive
U-111-11B Pit	UD Valve Pit	Active

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