U.S. Department of Energy
[redacted]
P.O. Box 450
Richland, Washington 99352

0056134

00-OSD-175

DEC 1 8 2000

Mr. Michael A. Wilson, Program Manager
Nuclear Waste Program
State of Washington
Department of Ecology
P.O. Box 47600
Olympia, Washington 98504

RECEIVED
JAN 2 3 2002
EDMC

Dear Mr. Wilson:

TRANSMITTAL OF ADMINISTRATIVE ORDERS NO. 00NWPKW-1250 AND NO. 00NWPKW-1251 ACTION 5 REPORT

References:

1. Administrative Order, D. Silver, Ecology, to K. A. Klein, RL, R. T. French, ORP, and M. P. DeLozier, CHG, "Failure to Comply with Major Milestone M-32 of the Tri-Party Agreement; Administrative Order No. United States Department of Energy 00NWPKW-1250," dated June 13, 2000.

2. Administrative Order, D. Silver, Ecology, to K. A. Klein, RL, R. T. French, ORP, and M. P. DeLozier, CHG, "Failure to Comply with Major Milestone M-32 of the Tri-Party Agreement; Administrative Order No. United States Department of Energy 00NWPKW-1251," dated June 13, 2000.

3. Ecology Letter from R. W. Wilson to H. L. Boston, ORP, and M. P. DeLozier, CHG, "Requirements of the Washington State Department of Ecology's Administrative Orders #00NWPKW-1250 and #00NWPKW-1251," dated November 2, 2000.

The Administrative Orders in References 1 and 2 required that on or before December 16, 2000, the U. S. Department of Energy (DOE) and the CH2M HILL Hanford Group, Inc. must submit a written report on Action 5 to the State of Washington Department of Ecology (Ecology). In Reference 3, Ecology extended the due date to December 18, 2000. Action 5 requires a tabular listing describing the disposition of all double-shell tank transfer system components that will not remain in use beyond June 30, 2005. This listing describes when each component will be officially removed from service. This listing provides a description of the disposition, for approval by Ecology, of each component upon removal from servicing including the following:

- stabilization (i.e., liquids and waste removed within twelve [12] months, or sooner, from the date of removal of service);

- isolation (i.e., administrative and/or engineering controls in place to prevent use within twelve [12] months, or sooner, from the date of removal from service);

- monitoring (i.e., equipment and frequency to be employed to ensure each component remains free of liquids and waste upon removal from service, to be in place within twelve [12] months, or sooner, from the date of removal from service); and

- a description of the final disposition of each component upon removal from service (i.e., inclusion within an Resource Conservation and Recovery Act of 1976 Closure Plan).

Without waiving DOE's rights under the appeal of the referenced Administrative Orders, the submittal report for Action 5 is attached. If you have any questions, please contact me, or your staff may contact Russell G. Harwood, ORP Operations Program Division, (509) 376-2348.

Sincerely,

Clifford E. Clark, Acting Program Manager
Office of Regulatory Liaison

OSD:RGH

Attachment

cc: W. Burke, CTUIR
P. Sobotta, NPT
R. Jim, YN
M. P. DeLozier, CHG
M. J. Riess, CHG
R. F. Stanley, Ecology
J. S. Hertzel, FHI
M. B. Reeves, HAB
M. L. Blazek, Oregon Energy
C. E. Clark, RL
K. A. Klein, RL
H. R. Rodriguez, RL
Administrative Record

ATTACHMENT 1

RESPONSE TO ITEM 5 OF ADMINISTRATIVE ORDERS

00NWPKW-1250 AND 00NWPKW-1251

The attached table provides the information requested by the State of Washington Department of Ecology. The following text explains the meaning of entries in each column:

Description of Component

The description of each component includes an equipment number or a narrative description that identifies the component. For the convenience of reviewers, the description also indicates with which facility the component is associated.

Description of When Component Removed from Service

Event descriptions are provided as to when some components will be removed from service. An estimated calendar date for the event is provided, parenthetically. Dates are provided for other components.

Method of Stabilization of Liquid/Waste Contents

Diversion Boxes/Valve Pits/Pump Pits –
Specific stabilization information for diversion boxes, valve pits, and pump pits is not provided. The "None" entry for these components indicates that removal of liquids and waste is [or was for inactive components]

accomplished as part of the entry/exit from the pit or diversion box to isolate lines entering the pit or diversion box, or the last use of the line.

Lines –

A "None" entry for a line usually means that the line is a drain line, where a line flush normally drains to the catch tank one is trying to stabilize and isolate. "Flush" or "Flushed" is the normal operational cleaning of the line, performed after transfer of waste through the line.

Method of Isolation to Prevent Use

A vapor seal is a covering of the end of a line. The connection method is different from that of a nozzle connector. A process blank seals the line and is similar to a nozzle connector in its connection method.

Diversion Boxes/Valve Pits/Pump Pits/Tanks –

For those that are not yet isolated, this is accomplished by installation of process blanks on line nozzles, but does not include drain lines or the lower, in hydraulic elevation, end of a line. Drain lines and the lower end of a line are not isolated to establish a path to a tank for monitoring purposes. Tank level is the monitored value. Weather sealing is either sealing of openings or covering of the component [e.g., foam] to prevent the intrusion of rainwater, snow melt, or the like.

For those that have been isolated already, a combination of weather sealing and/or sealing of lines including drain lines was used.

Lines —

For those which are not yet isolated, this is by installation of process blanks on line nozzles. This does not include drain lines or the lower, in hydraulic elevation, end of a line. This is to establish a path to a tank for monitoring purposes. Tank level is the monitored value.

For those lines, which have been isolated already, a combination of vapor sealing and/or process blanking of lines, including drain lines, was used.

Monitoring to Assure Component Remains Free of Liquid/Waste

Monitoring of lines, pits, and diversion boxes is accomplished during waste transfers by use of leak detection systems and material balance discrepancy monitoring. Upon completion of a transfer, waste pump motors are subject to administrative controls requiring the removal and securing of motive force from the pump (transfer pump administrative lock controls). Tank level is the monitored value. Level readings on catch tanks will be performed using installed instrumentation. A cost-benefit approach will be used to determine when to stop using installed instruments. At that time, the level measurement may be performed using a manual device [zip cord], or other method[s] that do not use installed instrumentation. A manual device will also be used if a level-measuring device is not installed.

If a pit, or diversion box is no longer in use (inactive), it is typically isolated from active transfer routes, and is subject to the same administrative controls relating to physically connected waste pumps, to prevent waste from being

misrouted or waste intrusions. Pit and diversion box isolation involves options to seal/plug transfer and drain lines and to seal and/or foam the above-grade pit or diversion box structure itself, as necessary, to prevent rain water/snow melt-off intrusions. Configuration control for routing configuration to and from all lines, pits, and diversion boxes, active or inactive, is carefully maintained by use of a routing board, controlled drawings, and field walk downs.

Final Disposition

Components are assigned to either the single-shell or double-shell tank closure plan for final disposition. The assignment is based the facility property designator associated with the component [e.g., AX, T, SY]. If the property designator is normally associated with the single-shell tank system or the double-shell tank system the component was assigned to the single-shell tank closure plan or the double-shell tank closure plan respectively. The "old cross-site" transfer system components were considered single-shell tank system components based on when they were placed into service [prior to use of the double-shell tanks].

End PT A-Comp/End PT B-Comp

For the convenience of the reviewers, lines have their end points [PT] identified using the component [COMP] description. Tanks, diversion boxes, etc, do not have end points and therefore these columns are blank.

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	DESCRIPTION OF DISPOSITION OF COMPONENT					
			Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
A	F562	Inactive	Flushed after last use or gravity drained	Administrative	None	SST Closure Plan	241-F505	241-A-417
A	SN-233	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	SST Closure Plan	244-A, P-4	241-ER-153, 4
A	V021	Inactive	Flushed after last use or gravity drained	Administrative	None	SST Closure Plan	241-A-151, L-25	241-AW-A, L-12
AW	SL-161	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AW-A, L-5	241-AW-01A, B
AY	4513	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-01A, U6	241-AY-151, 1
AY	D501	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-01A, U4	241-AY-152, L2
AY	D502	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-02A, U4	241-AY-152, L1
AY	DR0060	Inactive	Flushed after last use or gravity drained	None	None	DST Closure Plan	241-AY-501	DR0029
AY	DR0069	Inactive	Flushed after last use or gravity drained	None	None	DST Closure Plan	241-AY-102	241-AY-02D
AY	DR0070	Inactive	Flushed after last use or gravity drained	None	None	DST Closure Plan	241-AY-151	DR0069
AY	DR0074	Inactive	Flushed after last use or gravity drained	None	None	DST Closure Plan	241-AY-152	241-AY-102
AY	F560 A	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AY-101	241-AZ-154
AY	F560 B	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AY-102	241-AZ-154
AY	S501	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-01B, U1	241-AY-152, U6
AY	S502	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-01C, U1	241-AY-152, U5
AY	S503	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-01D, U1	CAPPED
AY	S504	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-01E, U1	241-AY-152, U6
AY	S505	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-02B, U1	CAPPED
AY	S506	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-0AC, U1	241-AY-152, U4
AY	S507	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-02D, U1	241-AY-152, U3
AY	S508	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AY-02E, U1	241-AY-152, U1
AZ	4601	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-102	CAPPED
AZ	4611T,4612T,4611,4612	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-102	CAPPED
AZ	4626	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-101	CAPPED
AZ	D601/D505	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AZ-152, U2	241-AY-152, L3
AZ	DR0081	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-151	CAPPED

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
AZ	F602	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-101 &AZ-102	241-AZ-154
AZ	F603	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-102	F602
AZ	F604	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-154	241-F505
AZ	S517/S601	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AZ-152,U1	241-AY-151,U9
AZ	S602	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-152, L6	BLANKED
AZ	S604	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-152, L8	BLANKED
AZ	S606	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-152, L10	BLANKED
AZ	S610	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-AZ-152, L13	CAPPED
A	DR300	Inactive	Flushed after last use or gravity drained	Administrative	None	SST Closure Plan	207-A	241-A-350
SY	SN-281	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-SY-A, L-2	ISOLATED241-S-152,10
SY	SL-176	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-SY-B, R-3	241-S-152, 8
SY	PW-480	June 30, 2005	Flush	Process blank at 241-SY-03C, or 241-SY-03A	None	DST Closure Plan	241-SY-03C	241-SY-03A
SY	PW-478	June 30, 2005	Flush	Process blank at 241-SY-01C, or 241-SY-01A	None	DST Closure Plan	241-SY-01C	241-SY-01A
SY	PW-479	June 30, 2005	Flush	Process blank at 241-SY-03B, or 241-SY-03A	None	DST Closure Plan	241-SY-03B	241-SY-03A
SY	PW-477	June 30, 2005	Flush	Process blank at 241-SY-01B, or 241-SY-01A	None	DST Closure Plan	241-SY-01B	241-SY-01A
A	SN-201/214	June 30, 2005	Flush	Process blank at 241-A-A, or 241-AX-A	None	SST Closure Plan	241-A-A, L-1	241-AX-A, L-1
A	SN-219	June 30, 2005	Flush	Process blank at 241-A-B, or 241-AW-B	None	SST Closure Plan	241-A-B, R-2	241-AW-B, R-2
A	SN-650	June 30, 2005	Flush	Process blank at 241-A-B, or 241-AP-102	None	SST Closure Plan	241-A-B, R-15	241-AP-102
A	V022	June 30, 2005	Flush	Process blank at 241-A-151, or 241-AW-B	None	SST Closure Plan	241-A-151, L-24	241-AW-B, R-12
A	V023	June 30, 2005	Flush	Process blank at 241-A-151, or 241-AW-B	None	SST Closure Plan	241-A-151, L-23	241-AW-B, R-11
A	V027	June 30, 2005	Flush	Process blank at 241-A-151, or 241-A-302A	None	SST Closure Plan	241-A-151, U-4	241-A-302A
A	V028	June 30, 2005	Flush	Process blank at 241-A-151, or 241-A-302A	None	SST Closure Plan	241-A-151,	241-A-302A
AN	SL-160	June 30, 2005	Flush	Process blank at 241-AZ-02A, or 241-AN-B	None	DST Closure Plan	241-AZ-02A, U12	241-AN-B, R-3
AN	SN-260	June 30, 2005	Flush	Process blank at 241-AZ-02B, or 241-AN-B	None	DST Closure Plan	241-AZ-02B, U-7	241-AN-B, R-2
AP	SN-621	Inactive	Flushed after last use or gravity drained	Vapor seal/blank	None	DST Closure Plan	241-AP-02D, E	243-G1, E18 (GROUT)
AR	V714	June 30, 2005	Flush	Process blank at 241-AR 151, or 241-AX-155	None	DST Closure Plan	241-AR-151, 1	241-AX-155, 10

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
AR	V716	June 30, 2005	Flush	Process blank at 241-AR 151, or 241-AR-1	None	DST Closure Plan	241-AR-151, 9	244-AR-1, T-8
AR	V717	June 30, 2005	Flush	Process blank at 244-AR, or 241-AR-151	None	DST Closure Plan	244-AR, T-9	241-AR-151
AR	V718/V817	June 30, 2005	Flush	Process blank at 241-AR 151, or 241-AR-3	None	DST Closure Plan	241-AR-151, 10	244-AR-3, T-15
AR	V720	June 30, 2005	Flush	Process blank at 241-AR 151, or 241-AY-02D	None	DST Closure Plan	241-AR-151, 4	241-AY-02D, U-5
AX	4506/C106	June 30, 2005	Flush	Process blank at 241-AX-155, or 241-AY-102	None	SST Closure Plan	241-AX-155, 2	241-AY-102
AX	4509/4507	June 30, 2005	Flush	Process blank at 241-AX-155, or 241-AZ-101	None	SST Closure Plan	241-AX-155, 5	241-AZ-101
AX	4512/4800	June 30, 2005	Flush	Process blank at 241-AX-155, or 241-AZ-102	None	SST Closure Plan	241-AX-155, 4	241-AZ-102
AX	SN-400	June 30, 2005	Flush	Process blank at 241-AX-501, or 241-AX-B	None	SST Closure Plan	241-AX-501, U-3	241-AX-B, R-12
AY	4522/4528/4027	June 30, 2005	Flush	Process blank at 101A, or 241-AX-152	None	DST Closure Plan	Leak Det. Pit 101A	241-AX-152, B
AY	4522/4528/4027	June 30, 2005	Flush	Process blank at 101B, or 241-AX-152	None	DST Closure Plan	Leak Det. Pit 101B	241-AX-152, B
AY	4523/4528/4027	June 30, 2005	Flush	Process blank at 102A, or 241-AX-152	None	DST Closure Plan	Leak Det. Pit 102A	241-AX-152, B
AY	PW-4528	June 30, 2005	Flush	Process blank at 241-AY-01F, or 241-AY-101	None	DST Closure Plan	241-AY-01F	241-AY-101,Riser 30A
AY	PW-4529	June 30, 2005	Flush	Process blank at 241-AY-02F, or 241-AY-102	None	DST Closure Plan	241-AY-02F	241-AY-102,Riser 30A
AY	PW-4531	June 30, 2005	Flush	Process blank at 241-AY-01F, or 241-AY-01A	None	DST Closure Plan	241-AY-01F	241-AY-01A
AY	PW-4532	June 30, 2005	Flush	Process blank at 241-AY-02F, or 241-AY-02A	None	DST Closure Plan	241-AY-02F	241-AY-02A
AY	SL-503	June 30, 2005	Flush	Process blank at 241-AY-02A, or 241-AY-02D	None	DST Closure Plan	241-AY-02A, U-3	241-AY-02D, U-2
AY	SL-504	June 30, 2005	Flush	Process blank at 241-AY-02A, or 241-AY-02D	None	DST Closure Plan	241-AY-02A, U-8	241-AY-01D, U-2
AY	SL-505	June 30, 2005	Flush	Process blank at 241-AY-01A, or 241-AY-01D	None	DST Closure Plan	241-AY-01A, U-12	241-AY-01D, U-3
AZ	4602	June 30, 2005	Flush	Process blank at 241-AZ-151, or 241-AZ-101	None	DST Closure Plan	241-AZ-151	241-AZ-101, LEAK PIT
AZ	4603	June 30, 2005	Flush	Process blank at 241-AZ-101/102, or 241-AZ-151	None	DST Closure Plan	241-AZ-101/102	241-AZ-151
AZ	4604	June 30, 2005	Flush	Process blank at 241-AZ-102, or 241-AZ-151	None	DST Closure Plan	241-AZ-102 LDP	241-AZ-151
AZ	4606	June 30, 2005	Flush	Process blank at 241-AZ-02A, or 241-AZ-152	None	DST Closure Plan	241-AZ-02A, U-5	241-AZ-152, L-2
AZ	4607	June 30, 2005	Flush	Process blank at 241-AZ-01A, or 241-AZ-152	None	DST Closure Plan	241-AZ-01A, U-5	241-AZ-152, L-3
AY	4608/4550	June 30, 2005	Flush	Process blank at 241-AY-01A, or 241-AZ-152	None	DST Closure Plan	241-AY-01A, U-5	241-AZ-152, U-3
AZ	4609	June 30, 2005	Flush	Process blank at 241-AZ-02F, or 241-AZ-02A	None	DST Closure Plan	241-AZ-02F, U-1	241-AZ-02A,U3
AZ	4610	June 30, 2005	Flush	Process blank at 241-AZ-02F, or 241-AZ-102	None	DST Closure Plan	241-AZ-02F, U2	241-AZ-102

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
AZ	PW-4620	June 30, 2005	Flush	Process blank at 241-AZ-01F, or 241-AZ-101	None	DST Closure Plan	241-AZ-01F, U1	241-AZ-101,RISER 3
AZ	4621	June 30, 2005	Flush	Process blank at 241-AZ-01A, or 241-AZ-01C	None	DST Closure Plan	241-AZ-01A, U7	241-AZ-01C, U4
AZ	4622/3654	June 30, 2005	Flush	Process blank at 241-AZ-01A, or 241-AZ-01B	None	DST Closure Plan	241-AZ-01A, U2	241-AZ-01B, U3
AZ	PW-4623	June 30, 2005	Flush	Process blank at 241-AZ-01A, or 241-AZ-01F	None	DST Closure Plan	241-AZ-01A, U3	241-AZ-01F, U2
AZ	D804	June 30, 2005	Flush	Process blank at 241-AZ-02C, or 241-AZ-02A	None	DST Closure Plan	241-AZ-02C,U4	241-AZ-02A,U7
AY	DR0051	June 30, 2005	None	None	None	DST Closure Plan	241-AY-101LDP	241-AY-101
AY	DR0054	June 30, 2005	None	None	None	DST Closure Plan	241-AY-102LDP	241-AY-102
AZ	DR0077	June 30, 2005	None	None	None	DST Closure Plan	241-AZ-02 LDP	241-AZ-102
AZ	DR0078	June 30, 2005	Flush	Process blank at 241-AZ-102, or DR-0077	None	DST Closure Plan	241-AZ-101/102 ELDP	DR-0077
AZ	DR0079	June 30, 2005	Flush	Process blank at DR-0077, or 241-AZ-154	None	DST Closure Plan	DR-0077	241-AZ-154
AZ	DR0080	June 30, 2005	Flush	Process blank at 241-AZ-02F, or 241-AZ-102	None	DST Closure Plan	241-AZ-02F	241-AZ-102
AZ	DR0084	June 30, 2005	None	None	None	DST Closure Plan	241-AZ-152 DRAIN	241-AZ-151
AZ	DR0087	June 30, 2005	None	None	None	DST Closure Plan	TEST RISER	101/102 ELDP
AZ	DR0088	June 30, 2005	None	None	None	DST Closure Plan	4507/4508 ENC DRAIN	101/102 ELDP
AZ	DR0090	June 30, 2005	None	None	None	DST Closure Plan	241-AZ-101 LDP	241-AZ-101
AZ	DR0091	June 30, 2005	None	None	None	DST Closure Plan	241-AZ-01F DRAIN	241-AZ-101
AZ	S603	June 30, 2005	Flush	Process blank at 241-AZ-152, or 241-AZ-02B	None	DST Closure Plan	241-AZ-152, L-7	241-AZ-02B, U-4
AZ	S605	June 30, 2005	Flush	Process blank at 241-AZ-152, or 241-AZ-02C	None	DST Closure Plan	241-AZ-152, L-9	241-AZ-02C, U-1
AZ	S607	June 30, 2005	Flush	Process blank at 241-AZ-02A, or 241-AZ-02B	None	DST Closure Plan	241-AZ-02A	241-AZ-02B,U-3
AZ	S606	June 30, 2005	Flush	Process blank at 241-AZ-152, or 241-AZ-01B	None	DST Closure Plan	241-AZ-152, L-11	241-AZ-01B, U-1
AZ	S609	June 30, 2005	Flush	Process blank at 241-AZ-152, or 241-AZ-01C	None	DST Closure Plan	241-AZ-152, L-12	241-AZ-01C, U-1
AX	SL-500	June 30, 2005	Flush	Process blank at 241-AX-A, or 241-AZ-02A	None	SST Closure Plan	241-AX-A, L-5	241-AZ-02A, U-10
AZ	SL-501	June 30, 2005	Flush	Process blank at 241-AZ-01A, or 241-AZ-02A	None	DST Closure Plan	241-AZ-01A, U-10	241-AZ-02A, U-11
AZ	SN-600	June 30, 2005	Flush	Process blank at 241-AZ-02B, or 241-AX-A	None	DST Closure Plan	241-AZ-02B, U-5	241-AX-A, L-16
AZ	SN-601	June 30, 2005	Flush	Process blank at 241-AZ-02B, or 241-AZ-01C	None	DST Closure Plan	241-AZ-02B, U-6	241-AZ-01C, U-6
AZ	V-719	June 30, 2005	Flush	Process blank at 241-AZ-01A, or 241-AZ-01C	None	DST Closure Plan	241-AZ-01A,U7	241-AZ-01C, U4
AZ	V-719	June 30, 2005	Flush	Process blank at 241-AZ-152, or 241-AX-155	None	DST Closure Plan	241-AZ-152, U4	241-AX-155, U13
ER	V224	Last Transfer from ER-311 (CY 2003)	Flush	Process blank at 241-ER 311, or 241-ER-151	None	SST Closure Plan	241-ER-311	241-ER-151, U-1
ER	V244 ER	Last Transfer from ER-311 (CY 2003)	Flush	Process blank at 241-ER 152, or 241-ER-153	None	SST Closure Plan	241-ER-152, 2	241-ER-153, 1
SY	SN-283	June 30, 2005	Flush	Process blank at 242-S, or 241-SY-02E	None	DST Closure Plan	242-S, 13	241-SY-02E, D11

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
SY	SN-280	June 30, 2005 (Upgrade or Ecology variance would allow use after this date)	Flush	Process blank at 241-SY-B, or 241-SY-A	None	DST Closure Plan	241-SY-B, R-19	241-SY-A, L-19
SY	SN-284	June 30, 2005	Flush	Process blank at 242-S, or 241-SY-02E	None	DST Closure Plan	242-S	241-SY-02E
SY	SN-285	June 30, 2005	Flush	Process blank at 241-SY-A, or 241-SY-02A	None	DST Closure Plan	241-SY-A, L-11	241-SY-02A, J
SY	SN-286	June 30, 2005	Flush	Process blank at 241-SY-B, or 241-SY-02A	None	DST Closure Plan	241-SY-B, R-11	241-SY-02A, H
SY	SN-287	June 30, 2005	Flush	Process blank at 241-SY-02E, or 241-SY-02A	None	DST Closure Plan	241-SY-02E, D	241-SY-02A, K
SY	SN-276	June 30, 2005	Flush	Process blank at 241-SY-B, or 241-S-B	None	DST Closure Plan	241-SY-B, R-1	241-S-B, R-20
SY	SN-277	June 30, 2005 (Upgrade or Ecology variance would allow use after this date)	Flush	Process blank at 241-SY-A, or 241-SY-02A	None	DST Closure Plan	241-SY-A, L-16	241-SY-02A, A
SY	SN-278	June 30, 2005 (Upgrade or Ecology variance would allow use after this date)	Flush	Process blank at 241-SY-B, or 241-SY-01A	None	DST Closure Plan	241-SY-B, R-16	241-SY-01A, A
SY	SN-275	June 30, 2005	Flush	Process blank at 241-SY-A, or 241-S-A	None	DST Closure Plan	241-SY-A, L-1	241-S-A, L-20
SY	SN-279	June 30, 2005 (Upgrade or Ecology variance would allow use after this date)	Flush	Process blank at 241-SY-B, or 241-SY-03A	None	DST Closure Plan	241-SY-B, R-14	241-SY-03A, A
SY	SL-180	Inactive	Flushed after last use or gravity drained	Administrative	None	DST Closure Plan	241-SY-A, L-18	241-SY-B, R-18
SY	SL-179	June 30, 2005	Flush	Process blank at 241-SY-B, or 241-SY-03A	None	DST Closure Plan	241-SY-B, R-6	241-SY-03A, B
SY	SL-177	June 30, 2005	Flush	Process blank at 241-SY-A, or 241-SY-02A	None	DST Closure Plan	241-SY-A, L-9	241-SY-02A, B
SY	SL-178	June 30, 2005	Flush	Process blank at 241-SY-B, or 241-SY-01A	None	DST Closure Plan	241-SY-B, R-9	241-SY-01A, B
A	241-A-417 Catch tank	June 2001	Pump tank to lowest level with existing pump.	Plug or install process blank on lines to tank. Weather seal	Quarterly level reading	SST Closure Plan		
A	F-100	Pumping of condensate tank 417-A (June 2004)	Flush	Process blank at tank 417-A, or AX-501	None	SST Closure Plan	241-A-417, 22	241-AX-501, U-1, U-2
AX	241-AX-501 Valve pit	Pumping of condensate tank 417-A (June 2004)	None	Process blank lines to/from pit. Weather seal	None	SST Closure Plan		
AX	F-101	Pumping of condensate tank 417-A (June 2004)	Flush	Process blank at 241-AY-501, or 241-AX-501	None	SST Closure Plan	241-AX-501, L-1	241-AY-501
AX	F-102	Pumping of condensate tank 417-A (June 2004)	Flush	Process blank at 241-AX-152, or 241-AX-501	None	SST Closure Plan	241-AX-501, L-2	241-AX-152, B
AX	DR-0030	Pumping of condensate tank 417-A (June 2004)	None	None	None	SST Closure Plan	241-AX-501	241-A-417
AY	241-AY-501 Valve pit	Pumping of condensate tank 417-A (June 2004)	None	Process blank lines to/from pit. Weather seal.	None	DST Closure Plan		

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
AY	F-501	Pumping of condensate tank 417-A (June 2004)	Flush	Process blank at AY-501, or 241-AY-101, riser 8	None	DST Closure Plan	241-AY-501	241-AY-101, Riser 8
AY	F-502	Pumping of condensate tank 417-A (June 2004)	Flush	Process blank at AY-501, or 241-AY-102, riser 8	None	DST Closure Plan	241-AY-501	241-AY-102, Riser 8
AY	F-503/F-601	Pumping of condensate tank 417-A (June 2004)	Flush	Process blank at AY-501, or 241-AZ-102, riser 8	None	DST Closure Plan	241-AY-501	241-AZ-102, Riser 8
AY	F-504	Pumping of condensate tank 417-A (June 2004)	Flush	Process blank at AY-501, or 241-AZ-101, riser	None	DST Closure Plan	241-AY-501	241-AZ-101, Riser 8
AX	4505/B108/B1061	Later of last use of 241-AX-155 or Pumping of condensate tank 417-A (CY 2004)	Flush	Process blank at AX-152, or 241-AY-102	None	SST Closure Plan	241-AX-152, N-6	241-AY-102
AY	4502/B108/B1061	Later of last use of 241-AX-155 or Pumping of condensate tank 417-A (CY 2004)	Flush	Process blank at AX-152, or 241-AY-101	None	DST Closure Plan	241-AY-101	241-AX-152, 8
AX	4511/B107	Later of last use of 241-AX-155 or Pumping of condensate tank 417-A (CY 2004)	Flush	Process blank at AX-152, or 241-AZ-102	None	SST Closure Plan	241-AX-152, 7	241-AZ-102
AX	4508/B105	Later of last use of 241-AX-155 or Pumping of condensate tank 417-A (CY 2004)	Flush	Process blank at AX-152, or 241-AZ-101	None	SST Closure Plan	241-AX-152, 5	241-AZ-101
AX	241-AX-152 Catch tank	Later of last use of 241-AX-155 or Pumping of condensate tank 417-A (CY 2004)	Pump tank to lowest level with existing pump.	Process blank lines to/from tank. Weather seal	Quarterly level reading	SST Closure Plan		
AX	V-713	Last use of 241-AX-155 (CY 2004)	None	None	None	SST Closure Plan	241-AX-155	241-AX-152
AX	241-AX-155 Diversion box	Later of last transfer from 241-AZ-102, pit 02A, to 241-AY-101 or last transfer from 241-AZ-151 catch tank. (CY 2004)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
AX	4503/C108	Later of last transfer from 241-AZ-102, pit 02A, to 241-AY-101 or last transfer from 241-AZ-151 catch tank. (CY 2004)	Flush	Process blank line at AX-155, or 241-AY-101	None	SST Closure Plan	241-AX-155, N-3	241-AY-101
AX	V-719	Later of last transfer from 241-AZ-102, pit 02A, to 241-AY-101 or last transfer from 241-AZ-151 catch tank. (CY 2004)	Flush	Process blank line at AX-155, or AZ-152	None	SST Closure Plan	241-AX-155, 13	241-AZ-152, U-4

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
AZ	241-AZ-152 Diversion box	Later of last transfer from 241-AZ-102, pit 02A, to 241-AY-101 or last transfer from 241-AZ-151 catch tank. (CY 2004)	None	Process blank lines to/from diversion box. Weather seal.	Quarterly level reading	DST Closure Plan		
AZ	D-602	Last transfer from 241-AZ-102, pit 02A. (CY 2004)	Flush	Process blank line at 241 AZ-152, or 241-AZ-02A pit	None	DST Closure Plan	241-AZ-152, L-4	241-AZ-02A, U-4
AZ	4605	Last transfer from 241-AZ-151 catch tank (CY 2004)	Flush	Process blank line at 241 AZ-151, or 241-AZ-152	None	SST Closure Plan	241-AZ-152, L-1	241-AZ-151, U-1
AZ	241-AZ-151 Catch tank	Last transfer from tank (CY 2004)	Pump tank to lowest level with existing pump.	Process blank lines to/from catch tank. Weather seal	Quarterly level reading	DST Closure Plan		
BX	244-BX Double contained receiver tank	Completion of cellwall transfers from B/BX/BY (CY 2004)	Pump tank to lowest level with existing pump.	Process blank lines to/from DCRT. Weather seal	Quarterly level reading	SST Closure Plan		
ER	SN-6608	Last transfer from 244-BX DCRT (CY 2004)	Flush	Process blank line at 244 DCRT, or 241-ER-151	None	SST Closure Plan	241-ER-151, L-5	244-BX, N
ER	241-ER-151 Diversion box	Last transfer from 241-ER-311 (CY 2003)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
ER	241-ER-311 Catch tank	Last transfer from 244-BX DCRT (CY 2004)	Pump tank to lowest level with existing pump.	Process blank lines at 241-ER-151, or 241-ER-152. Weather seal	Quarterly level reading	SST Closure Plan		
ER	V-228	Last transfer from 244-BX DCRT (CY 2004)	Flush	Process blank lines at 241-ER-151, or 241-ER-153	None	SST Closure Plan	241-ER-151, U-10	241-ER-153, 2
ER	V-229	Last transfer from 241-ER-311 (CY 2003)	Flush	Process blank at 241-ER 152, or 241-ER-151	None	SST Closure Plan	241-ER-151, U-11	241-ER-152, 3
ER	DR311	Last transfer from 241-ER-311 (CY 2003)	None	None	None	SST Closure Plan	241-ER-152	241-ER-311
ER	V-226	Last transfer from 241-ER-311 (CY 2003)	None	None	None	SST Closure Plan	241-ER-151	241-ER-311
ER	V-229-1	Last transfer from 241-ER-311 (CY 2003)	None	None	None	SST Closure Plan	241-ER-151	241-ER-311
ER	241-ER-152 Diversion box	Last transfer from 241-ER-311 (CY 2003)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
ER	241-ER-153 Diversion box	Last transfer from 241-ER-311 (CY 2003)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
A	SN-234	Last transfer from 244-BX DCRT (CY 2004)	Flush	Process blank at 241-ER 153, or 244-A DCRT	None	SST Closure Plan	244-A, P-2	241-ER-153, 5
A	SN-232	Last transfer from 241-ER-311 (CY 2003)	Flush	Process blank at 241-ER 153, or 244-A DCRT	None	SST Closure Plan	244-A, P-3	241-ER-153, 3
ER	Drain from 241-ER-153 to 244 A	Last transfer from 241-ER-311 (CY 2003)	None	None	None	SST Closure Plan	241-ER-153	244-A DCRT

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
A	244-A Double contained receiver tank	Later of last transfer from 241-ER-311 catch tank or cutting/capping of lines WT-SNL-3160 & WT-SLL-3180 at DCRT (June 30, 2005)	Pump tank to lowest level with existing pump.	Process blank lines to/from DCRT. Weather seal	Quarterly level reading	SST Closure Plan		
A	SN-215	Last transfer from 244-A DCRT (June 30, 2005)	Flush	Process blank at 244-A DCRT, and/or 241-A-A valve pit	None	SST Closure Plan	241-A-A, L-16	244-A, P-7
A	SN-216	Last transfer from 244-A DCRT (June 30, 2005)	Flush	Process blank at 244-A DCRT, and/or 241-A-B valve pit	None	SST Closure Plan	241-A-B, R-16	244-A, P-9
A	LIQW-702	June 30, 2005 (Upgrade or Ecology variance would allow use after this date)	Flush	Process blank at 204-AR, or 241-A-A valve pit	None	DST Closure Plan	204-AR	241-A-A, L-11
AX	SL-100	Completion of saltwell pumping of 241-A-101 (CY 2004)	Flush	Process blank at 241-A-B, or 241-AX-B valve pit	None	SST Closure Plan	241-AX-B	241-A-B
A	SL-104	Completion of saltwell pumping of 241-A-101 (CY 2004)	Flush	Process blank at 241-A-A, or 241-A-B valve pit	None	SST Closure Plan	241-A-A	241-A-B
A	SL-107	Completion of saltwell pumping of 241-A-101 (CY 2004)	Flush	Process blank at 241-A-A valve pit, or 241-A-101, 01H pit.	None	SST Closure Plan	241-A-A	241-A-101 01H
A	DR-311	Later of last transfer from 244-A DCRT or saltwell pumping of 241-A-101 (June 30, 2005)	None	None	None	SST Closure Plan	241-A-A	241-A-350, C
A	SN-204	Last transfer from 244-A DCRT (June 30, 2005)	Flush	Process blank at 241-A-A, or 241-A-B valve pit	None	SST Closure Plan	241-A-A, L-19	241-A-B, R-19
A	DR-310	Later of last transfer from 244-A DCRT or saltwell pumping of 241-A-101 (June 30, 2005)	None	None	None	SST Closure Plan	241-A-B	241-A-350
AW	SN-220 (Bypass of 241-A-A would allow use after June 30, 2005)	Later of last transfer from 244-A DCRT or 204-AR (June 30, 2005)	Flush	Process blank at 241-A-A, or 241-AW-A valve pit	None	DST Closure Plan	241-AW-A, L-2	241-A-A, L-2
A	SN-200/213	Latest of last transfer from 244-A DCRT, or 204-AR, or saltwell pumping of 241-A-101 (June 30, 2005)	Flush	Process blank at 241-A-A, or 241-AX-B valve pit	None	SST Closure Plan	241-A-B, R-1	241-AX-B, R-1
A	241-A-A Valve pit	Latest of last transfer from 244-A DCRT, or 204-AR, or saltwell pumping of 241-A-101 (June 30, 2005)	None	Process blank lines to/from pit. Weather seal.	None	SST Closure Plan		

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
A	241-A-B Valve pit	Latest of last transfer from 244-A DCRT, or 204-AR, or saltwell pumping of 241-A-101 (June 30, 2005)	None	Process blank lines to/from pit. Weather seal.	None	SST Closure Plan		
AX	241-AX-A Valve pit	Saltwell pumping of 241-AX-101 (CY 2003)	None	Process blank lines to/from pit. Weather seal	None	SST Closure Plan		
AX	241-AX-B Valve pit	Latest of saltwell pumping of 241-A-101, 241-AX-101 (CY 2004)	None	Process blank lines to/from pit. Weather seal	None	SST Closure Plan		
AX	SN-247	Latest of saltwell pumping of 241-A-101, 241-AX-101 (CY 2004)	Flush	Process blank line at 241 AX-B, or 241-AN-101, 01E pit	None	SST Closure Plan	241-AX-B, R-11	241-AN-01E, A
AX	SL-110	Saltwell pumping of 241-AX-101 (CY 2003)	Flush	Process blank line at 241 AX-A, or 241-AX-B pit	None	SST Closure Plan	241-AX-A	241-AX-B
AX	SL-108	Saltwell pumping of 241-AX-101 (CY 2003)	Flush	Process blank line at 241 AX-A, or 241-AX-101, 01A pit	None	SST Closure Plan	241-AX-A	241-AX-101, 01A
AX	SL-502	Later of last transfer from 244-A DCRT or 204-AR (June 30, 2005)	Flush	Process blank line at 241 AX-B, or 241-AY-102, 02D pit	None	SST Closure Plan	241-AX-B, R-18	241-AY-102, 02D, U-3
AY	COB-AY-1 [line SL-502]	Later of last transfer from 244-A DCRT or 204-AR (June 30, 2005)	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AY	Drain line DR-700 for COB-AY 1 [line SL-502]	Later of last transfer from 244-A DCRT or 204-AR (June 30, 2005)	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AX	AX-A/B Pit drain line, DR-326/336	Latest of saltwell pumping of 241-A-101, 241-AX-101, transfer from 204-AR, or transfer from 244-A DCRT (June 30, 2005)	Flush	None	None	SST Closure Plan	AX Seal pot	241-AX-A/B
AX	AX seal pot, SP-137	Latest of saltwell pumping of 241-A-101, 241-AX-101, transfer from 204-AR, or transfer from 244-A DCRT (June 30, 2005)	Flush	None	Monitor level at 241-AY 102	SST Closure Plan		
AX	AX seal pot drain line DR-370	Latest of saltwell pumping of 241-A-101, 241-AX-101, transfer from 204-AR, or transfer from 244-A DCRT (June 30, 2005)	Flush	None	None	SST Closure Plan	AX Seal pot	241-AY-102, R24
AX	COB-AX-24 [line SL-108]	Saltwell pumping of 241-AX-101 (CY 2003)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	COB-AX-25 [line SL-108]	Saltwell pumping of 241-AX-101 (CY 2003)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	COB-AX-19 [line SL-100]	Saltwell pumping of 241-A-101 (CY 2004)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
AX	COB-AX-17 [line SL-100]	Saltwell pumping of 241-A-101 (CY 2004)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	COB-AX-15 [line SL-100]	Saltwell pumping of 241-A-101 (CY 2004)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
A	COB-A-13 [line SL-100]	Saltwell pumping of 241-A-101 (CY 2004)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
A	COB-A-11 [line SL-100]	Saltwell pumping of 241-A-101 (CY 2004)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	Drain line DR-314/317/320/322/329 for COBs-AX-19/17/15, A-13/11 [line SL-100]	Saltwell pumping of 241-A-101 (CY 2004)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	Drain line DR-325/330/333/347/348 for COBs-AX-20[line SL-101]/24/25 [line SL-105]	Saltwell pumping of 241-AX-101 (CY 2003)	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
A	241-A-350 Catch tank	Last use of 241-A-A or 241-A-B valve pit (June 30, 2005)	Pump tank to lowest level with existing pump.	Process blank lines to/from DCRT	Quarterly level reading	SST Closure Plan		
A	PW-451/SN-234	Last use of catch tank 241-A-350 (June 30, 2005)	Flush	Process blank line at A-350 pump pit, or at 242-A	None	SST Closure Plan	241-A-350	242-A, 14
AW	SN-270	Last use of catch tank 241-A-350 (June 30, 2005)	Flush	Process blank line at 241 AW-102, pit 02E or at 242-A	None	SST Closure Plan	242-A, 34	241-AW-02E, A
ER	V-381	Inactive	Flushed after last use or gravity drained	Process blank at 241-ER 151, or 241-UX-154	None	SST Closure Plan	241-ER-151	241-UX-154
ER	241-EW-151 Vent station	Inactive	None	Administrative	None	SST Closure Plan		
ER	241-EW-151 Catch tank	Inactive	None	Weather seal	None	SST Closure Plan		
UX	241-UX-154 Diversion box	Inactive	None	Weather seal	None	SST Closure Plan		
UX	241-UX-302A Catch tank	June 30, 2005	Pump tank to lowest level with existing pump.	Process blank lines to/from tank. Weather seal	Quarterly level reading	SST Closure Plan		
UX	V-503/4700	Inactive	Flushed after last use or gravity drained	Administrative	None	SST Closure Plan	241-UX-154	241-S-151
UX	V-505/4701	Inactive	Flushed after last use or gravity drained	Administrative	None	SST Closure Plan	241-UX-154	241-S-151
TX	Line from PFP to 244-TX valve pit SN-202/203	Later of last transfer from PFP or bypassing of 244 S valve pit (CY 2004)	Flush	Process blank at PFP, or 244-TX valve pit	None	SST Closure Plan	PFP	244-TX
TX	241-TX-154 Diversion box	June 30, 2005	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
TX	V-387	June 30, 2005	Flush	Process blank at 241-TX-152, or 241-TX-154	None	SST Closure Plan	241-TX-152	241-TX-154
TX	241-TX-302C Catch tank	Inactive	Pump tank to lowest level with existing pump.	Administrative	Quarterly level reading	SST Closure Plan		
TX	V-739	June 30, 2005	Flush	Process blank at TX-302C pump pit, or 241-TX-154	None	SST Closure Plan	241-TX-302C	241-TX-154

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
TX	Drain line from 241-TX-154	June 30, 2005	Flush	Process blank at 241-TX-302C pump pit, or 241-TX-154	None	SST Closure Plan	241-TX-154	241-TX-302C
TX	Diversion box 241-TX-152	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
TX	V-406	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 244-TX pump pit, or 241-TX-152	None	SST Closure Plan	244-TX	241-TX-152
U	V-398	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 241-U-152, or 241-TX-152	None	SST Closure Plan	241-U-152	241-TX-152
U	V-404	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 241-U-152, or 241-TX-152	None	SST Closure Plan	241-U-152	241-TX-152
TX	V-402	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 244-TX pump pit, or 241-TX-152	None	SST Closure Plan	244-TX	241-TX-152
U	V-422/V-452	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 241-U-151, or 241-U-152	None	SST Closure Plan	241-U-151	241-U-152
U	V421/V-453	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 241-U-151, or 241-U-152	None	SST Closure Plan	241-U-151	241-U-152
U	241-U-151 Diversion box	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
U	Drain line from 241-U-152	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 241-U-301B, or 241-U-152	None	SST Closure Plan	241-U-152	241-U-301B
U	Drain line from 241-U-151	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 241-U-151, or 241-U-301B	None	SST Closure Plan	241-U-151	241-U-301B

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
U	241-U-301B Catch tank	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Pump tank to lowest level with existing pump.	Process blank lines to/from tank. Weather seal	Quarterly level reading	SST Closure Plan		
U	V-455	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 241- U-151, or 241-S-151	None	SST Closure Plan	241-U-151	241-S-151
U	V-456	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	Flush	Process blank at 241- U-151, or 244-S pump pit	None	SST Closure Plan	241-U-151	244-S
S	241-S-151 Diversion box	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
S	V-510	Last transfer from 241-S-304 catch tank (June 30, 2005)	Flush	Process blank at 241-S-151, or 241-S-304 pump pit	None	SST Closure Plan	241-S-151	241-S-304
S	V-520	June 30, 2005	Flush	Process blank at 241-S-151, or 244-S pump pit	None	SST Closure Plan	241-S-151	244-S
S	V-522	Inactive	Flushed after last use or gravity drained	Process blank at 241-S-151, or 244-S pump pit	None	SST Closure Plan	241-S-151	244-S
S	V-542	Last transfer from 241-S-304 catch tank (June 30, 2005)	Flush	Process blank at 241-S-151, or 241-S-304 pump pit	None	SST Closure Plan	241-S-151	241-S-304
S	V-560	Later of last transfer from 241-S-304 catch tank (June 30, 2005)	Flush	Process blank at 241-S-151, or 244-S pump pit	None	SST Closure Plan	241-S-151	244-S
S	241-S-304 Catch tank	Latest of last transfer from PFP, 244-TX DCRT, catch tank U-301B, catch tank S-304, or bypassing of 244-S valve pit (June 30, 2005)	Pump tank to lowest level with existing pump.	Process blank lines to/from tank. Weather seal	Quarterly level measurement	SST Closure Plan		
S	244-S Double contained receiver tank	Latest of last transfer from PFP, 244-TX DCRT, catch tank S-304, or bypassing of 244 S valve pit (June 30, 2005)	Pump tank to lowest level with existing pump.	Process blank lines to/from tank. Weather seal	Quarterly level measurement	SST Closure Plan		
SY	V-561	Last transfer from 244-S DCRT (June 30, 2005)	Flush	Process blank line at 244 S, or 241-SY-B	None	DST Closure Plan	241-SY-B	244-S
SY	V-562	Last transfer from 244-S DCRT (June 30, 2005)	Flush	Process blank line at 244 S, or 241-SY-B	None	DST Closure Plan	241-SY-A	244-S

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
S	241-S-A Valve pit	Last saltwell transfer from S/SX farms (CY 2004)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
S	241-S-B Valve pit	Last saltwell transfer from S/SX farms (CY 2004)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
AW	COB-AW-501 (Line SL-166)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-503 (Line SL-166)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-505 (Line SL-166)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-507 (Line SL-166)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-509 (Line SL-165)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-511 (Line DR-334)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-502 (Line SL-167)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-504 (Line SL-167)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-506 (Line SL-167)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-508 (Line SL-167)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-512 (Line DR-334)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AW	COB-AW-510 (Line SL-166)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-1 (Line SL-160)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-2 (Line SN-260)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-3 (Line SL-160)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-4 (Line SN-260)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-5 (Line SL-160)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-6 (Line SN-260)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-7 (Line SL-161)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-8 (Line SL-164)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AN	COB-AN-9 (Line SL-167)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-1 (Line SN-600)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-2 (Line SL-600)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
AZ	COB-AZ-3 (Line SN-600)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-4 (Line SL-500)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-5 (Line SN-600)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-6 (Line SL-500)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-7 (Line SN-600)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-8 (Line SL-500)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-9 (Line SN-600)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	COB-AZ-10 (Line SL-500)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AZ	241-AZ-154 Catch tank	Inactive	Pumped tank to lowest level with existing pump	Weather seal	None	DST Closure Plan		
B	241-B-302B Catch tank	Inactive	Pumped tank to lowest level with existing pump	Weather seal	None	SST Closure Plan		
AW	COB-A-30 (DR-334)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
AX	COB-A-10 (Line SL-101)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	COB-AX-14 (Line SL-101)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	COB-A-12 (Line SL-101)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	COB-AX-16 (Line SL-101)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	COB-AX-18 (Line SL-101)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
AX	Drain line DR-301/314/315/317/318/321/321/323 for COBs A-10/12, AX-14/16/18	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	SST Closure Plan		
SY	COB-SY-1 (Line SL-175)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
SY	COB-SY-2 (Line SL-176)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
SY	COB-SY-3 (Line SL-175)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
SY	COB-SY-4 (Line SL-176)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
SY	COB-SY-5 (Line SL-175)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
SY	COB-SY-6 (Line SL-176)	June 30, 2005	None	Cap/plug/flange mining lines and drain	None	DST Closure Plan		
A	241-A-151 Diversion box	June 30, 2005	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
AR	241-AR-151 Diversion box	Inactive	None	Process blank lines to/from diversion box. Weather seal.	None	DST Closure Plan		
AY	241-AY-151 Diversion box	Inactive	None	Process blank lines to/from diversion box. Weather seal.	None	DST Closure Plan		
AY	241-AY-152 Diverter station	Inactive	None	Process blank lines to/from diversion box. Weather seal.	None	DST Closure Plan		
AX	241-AX-151 Diversion box	Inactive	None	Process blank lines to/from diversion box. Weather seal.	None	DST Closure Plan	Line 4020	241-AY-151
AX	241-AX-152 Diversion box	Inactive	None	Process blank lines to/from diversion box. Weather seal.	None	DST Closure Plan		
AX	241-AX-155 Diversion box	June 30, 2005	None	Process blank lines to/from diversion box. Weather seal.	None	DST Closure Plan		
U	241-U-152 Diversion box	Latest of last transfer from PFP, 244-TX DCRT, or bypassing of 244-S valve pit (June 30, 2005)	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan		
TX	241-TX-155 Diversion box	Inactive	None	Process blank lines to/from diversion box. Weather seal.	None	SST Closure Plan	Line V-410	241-TX-154
A	241-A-302A Catch tank	Inactive	Pump tank to lowest level with existing pump	Process blank lines to/from tank. Weather seal.	Quarterly level readings	SST Closure Plan		
TX	244-TX Double contained receiver tank	June 30, 2005	Pump tank to lowest level with existing pump	Process blank lines to/from tank. Weather seal.	Quarterly level readings	SST Closure Plan		
U	244-U Double contained receiver tank	This DCRT never used	None	Blanked lines to/from tank. Weather sealed.	None	SST Closure Plan		
A	241-A-302B Catch tank	Inactive	Pump tank to lowest level with existing pump	Weather seal	Quarterly level readings	SST Closure Plan		
S	241-S-302A Catch tank	Inactive	Pump tank to lowest level with existing pump	Weather seal	Quarterly level readings	SST Closure Plan		
AX	4020	Inactive	Flush	Administrative	None	SST Closure Plan	241-AX-151	241-AY-151
AX	4022	Inactive	Flush	Administrative	None	SST Closure Plan	241-AX-152-CT	241-AX-151
AZ	D-809	June 30, 2005	Flush	Administrative	None	DST Closure Plan	241-AZ-01A, U-4	241-AZ-152, L-5
ER	V-244 CR	Inactive	Flush	Administrative	None	SST Closure Plan	241-ER-153, 9	244-CR-3, U-13
AX	4001	Inactive	Flush	Administrative	None	SST Closure Plan	241-AX-151, D cell	Capped
A	4001/T029	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-B, R12	202-A, T029
A	4004/G341/4029/V029	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-A, L12	202-A (Purex)
A	D-006	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-25	202-A
A	D-020	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-19	202-A
A	D-040	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-27	202-A
A	D-070	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-26	202-A
A	D-149	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-18	202-A
A	D-186	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-5	202-A
A	E-006	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-24	202-A

TABLE OF DISPOSITION OF DOUBLE-SHELL TANK SYSTEM
COMPONENTS NOT IN USE BEYOND JUNE 30, 2005

Description of Component		Description of When Component Removed from Service	Method of Stabilization of Liquid/Waste Contents	Method of Isolation to Prevent Use	Monitoring to Assure Component Remains Free of Liquid/Waste	Final Disposition	END PT A-COMP	END PT B-COMP
A	E-167	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-23	202-A
A	F-241	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-21	202-A
A	F-274	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-9	202-A, F18
A	F-377	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-14	202-A
A	F-429	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-13	202-A
A	F-719	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-20	202-A
A	F-791	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-8	202-A
A	G-057	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-17	202-A
A	G-180	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-11	202-A
A	M-044	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-10	202-A
A	M-045	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-22	202-A
A	R-165	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-12	202-A
A	R-345	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-15	202-A, R-8
A	U-039	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-6	202-A
A	U-136	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-151, U-7	202-A
A	V-001	Inactive	None	Administrative	None	SST Closure Plan	241-A-151, U-3	Spare
A	V-002	Inactive	None	Administrative	None	SST Closure Plan	241-A-151, U-2	Spare
A	V-003	Inactive	None	Administrative	None	SST Closure Plan	241-A-151, U-1	Spare
A	DR-301	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-350 Catch tank	Clean out box # A-4
A	DR-302	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-350 Catch tank	Clean out box # A-2
A	DR-307	Inactive	Flush	Administrative	None	SST Closure Plan	241-A-A/A-B	241-A-350
AX	SL-101	Inactive	Flush	Administrative	None	SST Closure Plan	241-AX-A	241-A-A
U	SL-107	Inactive	Flush	Administrative	None	SST Closure Plan	241-U-111	241-U-C
AX	SL-109	Inactive	Flush	Administrative	None	SST Closure Plan	241-AX-B, R-7	241-AX-02A, A
BY	SN-208	Inactive	Flush	Administrative	None	SST Closure Plan	241-BY-101	244-BX
U	SN-216/282	June 30, 2005	Flush	Administrative	None	SST Closure Plan	241-U-D	241-SY-B
ER	V-362	Inactive	Flush	Administrative	None	SST Closure Plan	241-ER-151	241-UX-154
ER	V-363	Inactive	Flush	Administrative	None	SST Closure Plan	241-ER-151	241-UX-154
ER	V-364	Inactive	Flush	Administrative	None	SST Closure Plan	241-ER-151	241-UX-154
ER	V-366	Inactive	Flush	Administrative	None	SST Closure Plan	241-ER-151	241-UX-154
TX	V-406	June 30, 2005	Flush	Administrative	None	SST Closure Plan	244-TX	241-TX-152
TX	V-410	Inactive	Flushed after last use or gravity drained	Administrative	None	SST Closure Plan	241-TX-155	241-U-151
U	V-473	Inactive	Flushed after last use or gravity drained	Administrative	None	SST Closure Plan	241-U-301B	241-U-252
SY	PW-475	June 30, 2005	Flush	Process blank at 241-SY-02A, or 241-SY-02B	None	DST Closure Plan	241-SY-02A	241-SY-02B
SY	PW-476	June 30, 2005	Flush	Process blank at 241-SY-02A, or 241-SY-02C	None	DST Closure Plan	241-SY-02A	241-SY-02C
SY	DR-375	June 30, 2005	None	Process blank at 241-COBs, or 241-SY-02D	None	DST Closure Plan	SY COBs	241-SY-02D
SY	DR-376	June 30, 2005	None	Process blank at 241-SY-A, or 241-SY-B	None	DST Closure Plan	241-SY-A & B	241-SY-02D
SY	SL-175/SL-138	June 30, 2005	Flush	Process blank at 241-SY-B, or 242-S	None	DST Closure Plan	241-SY-B	242-S