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THE HEALTH PROTECTION DEPARTMENT
ENVIRONMENTAL MONITORING

HEALTH PROTECTION WELL INVENTORY

INCLUDES CURRENT AND PAST MONITORING
(AS OF SEPTEMBER 30, 1988)

*E.I. DuPont De Nemours & Company
Savannah River Plant
Aiken, South Carolina 29808*

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MASTER

HEALTH PROTECTION WELL INVENTORY
Includes Current and Past Monitoring
(as of September 30, 1988)

Prepared By
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HEALTH PROTECTION DEPARTMENT

and
EXPLORATION SOFTWARE

March 1989

Maps
Prepared By
SURVEYING AND MAPPING CONSULTANTS

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INTRODUCTION

This report is an inventory of the wells contained in Health Protection (HP) documents since the startup of the Savannah River Plant (SRP) and includes wells monitored by special request and SRL research wells.

The purpose of this report is as follows:

- o to provide a historical record of the wells that HP has monitored,
- o to provide a document containing a list of wells that are currently in the Groundwater Monitoring Program, and
- o to provide pertinent information about all wells listed in HP documents.

The wells contained in this report are organized alphabetically, based on the three-letter Well Data File code. Under each well heading, two sections are possible: "active" or "abandoned or inactive." Active wells are currently being monitored for chemical and/or radioactive parameters. Abandoned wells have been removed from service and sealed. Inactive wells have only been removed from service. Abandoned or inactive wells have been removed from service and are probably sealed, but abandonment data are not available for the well. Wells under construction are not included. Missing or unknown information about a well is indicated by a blank space.

Screen Zone Elevation values in parentheses represent the screen zone elevation reported in feet below sea level.

The following abbreviations are used under Casing Type:

Alum. = aluminum

C.S. = carbon steel

S.S. = stainless steel

Steel = galvanized steel

*** = These wells have 4-in. PVC casing inside 12-in. steel casing. The steel casing does not extend as deeply as the PVC casing. All screens are PVC.

As of the fourth quarter of 1981, the policy for installing new wells is to use PVC casing. If no information to the contrary is available, casing type is listed as PVC for all wells installed during and after the fourth quarter of 1981 and as Steel for all wells installed prior to that date.

INTRODUCTION (cont.)

If available, the grouting date is used as the installation date. The following symbols are used for approximate install and abandon dates in this report:

- * An asterisk next to an installation date indicates the first day of the quarter in which the well was first sampled. An asterisk next to an abandon date indicates the first day of the quarter after the well was last sampled.
- § A section symbol indicates that the approximate date is taken from an annual report.

This report is a revision and update of HPR-88-212. Because of new well installation and continuing research of historical documents, updates of this document will be issued at approximately six-month intervals. All information is backed up by a verified hard copy in the Groundwater Records Library. In some cases information is unknown or approximate. Later editions of this report will contain newly discovered information, resurveys of existing wells, and entries for all new wells. If you have additional information about the wells listed in this document, please forward such data to Janelle Janssen at Building 735-A.

REPORT ORGANIZATION

This report organizes the wells alphabetically, based on the three-letter Well Data File code. Included under each well series group is the following information:

- o location of the well,
- o building number (if applicable),
- o reference to an area map on which the well series is located (if available),
- o the well number,
- o the SRP coordinates,
- o the elevation, mean sea level (MSL), of the screen zone,
- o the elevation, mean sea level (MSL), of the top of the casing,
- o the type of casing,
- o the date of installation,
- o the date of abandonment (if applicable), and
- o notes specific to the well series.

Appendix A contains area maps showing the location of the wells in each series (if available). Some maps are too large for inclusion in this document and are reproduced in HPR-87-189. Mylar copies of these maps are available from the Health Protection Department.

A WELL SERIES

Location Swamp Area Southeast of H-Area Seepage Basins
Bldg. Number Not applicable
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned or Inactive:							
A 37					Steel	1-01-59\$	
A 38					Steel	1-01-59\$	1-01-61\$
A 39					Steel	1-01-59\$	1-01-61\$
A 40					Steel	1-01-59\$	1-01-61\$
A 41					Steel	1-01-59\$	1-01-61\$

According to Works Technical Department (1962), A 38, 39, 40, and 41 were not read from January through June 1961. There is no evidence that these wells were read later. They were likely abandoned by early 1961.

ABG WELL SERIES

The ABG Series was renamed the ABW Series in September 1984 according to Table A-1, "Prefix Letter and Project Series in A/M Area," Marine and Bledsoe (1985). See the ABW Series.

ABP WELL SERIES

Location A-Area Metals Burning Pit
Bldg. Number 731-4A
Map See page A-6; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
ABP 1A	97501.6	44425.6	202.9-172.9	359.9	PVC	8-15-84	
ABP 2A	97764.3	44118.8	211.1-181.1	371.9	PVC	8-10-84	
ABP 3	97794.1	44509.3	236.9-206.9	353.7	PVC	8-04-83	
ABP 4	97489.7	44096.0	212.5-182.5	364.3	PVC	6-21-84	
Abandoned:							
ABP 1	97531.7	44461.9	238.4-208.4	360.4	PVC	8-01-83	7-01-84*
ABP 2	97752.2	44094.2	244.9-214.9	371.9	PVC	8-01-83	4-01-84*

ABW WELL SERIES

Location A-Area Background Well Near Firing Range
Bldg. Number 700-A-1
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			

Active:

ABW 1	105939.9	55016.4	215.1-185.1	324.8	PVC	6-02-83	
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ABW 1 is often referred to as the 700-A well.

The ABG Series was renamed the ABW Series in September 1984 according to Table A-1, "Prefix Letter and Project Series in A/M Area," Marine and Bledsoe (1985).

AC WELL SERIES

Location A-Area Cluster Perimeter Wells and Plume Definition Wells
Bldg. Number Not applicable
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			

Active:

AC 1A	105865.0	42238.8	145.7-140.7	262.1	Steel	8-03-81	
AC 1B	105862.8	42250.5	202.1-197.1	262.0	Steel	7-28-81	
AC 2A	105636.4	46428.6	146.0-141.0	344.7	PVC	9-09-81	
AC 2B	105648.7	46444.5	236.4-216.4	344.8	PVC	8-12-81	
AC 3A	100989.1	42119.8	153.6-148.6	302.3	PVC	9-15-81	
AC 3B	100996.5	42113.6	213.4-193.4	302.5	PVC	8-21-81	

ACB WELL SERIES

Location A-Area Coal Pile Runoff Containment Basin
Bldg. Number 788-3A
Map See page A-3; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			

Active:

ACB 1A	102622.9	51369.9	247.6-217.6	359.6	PVC	1-11-84	
ACB 2A	102367.4	51561.3	237.8-207.8	349.8	PVC	1-30-84	
ACB 3A	102154.3	51313.3	236.3-206.3	348.3	PVC	1-25-84	
ACB 4A	102343.9	51116.2	241.7-211.7	359.1	PVC	2-02-84	

ACB WELL SERIES (cont.)

Location A-Area Coal Pile Runoff Containment Basin

Bldg. Number 788-3A

Map See page A-3; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
ACB 1	102624.4	51361.7	270.9-250.9	359.5	Steel	1-22-81	2-03-84
ACB 2	102349.2	51559.2	253.2-233.2	349.2	Steel	3-24-80	1-01-84*
ACB 3	102161.6	51331.9	262.0-242.0	349.5	Steel	5-02-80	1-01-84*
ACB 4	102324.0	51114.4	250.7-230.7	349.5	Steel	1-19-81	1-01-84*

AMB WELL SERIES

Location Metallurgical Laboratory Seepage Basin

Bldg. Number 904-110G

Map See page A-4; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
AMB 4	104125.5	51480.4	242.8-222.8	380.4	PVC	9-08-88	
AMB 5	104083.4	51467.2	242.1-222.1	379.6	PVC	9-14-88	
AMB 6	104034.1	51466.0	242.6-222.6	377.2	PVC	9-15-88	
AMB 7	103920.0	51624.9	242.1-222.1	369.9	PVC	9-06-88	
Abandoned:							
AMB 1	103993.5	51425.5	260.8-230.8	377.8	PVC	6-07-83	4-01-84*
AMB 1A	104022.5	51436.3	246.9-216.9	378.7	PVC	5-29-84	8-22-88
AMB 2	104164.6	51517.9	252.0-222.0	379.3	PVC	6-13-83	8-12-88
AMB 3	104012.9	51603.5	266.8-236.8	373.8	PVC	5-23-83	4-01-84*
AMB 3A	104011.5	51625.1	251.4-221.4	373.3	PVC	4-11-84	8-22-88

The SBA Series was renamed the AMB Series in August 1984 according to Table A-1, "Prefix Letter and Project Series in A/M Area," Marine and Bledsoe (1985).

AOB WELL SERIES

Location Motor Shop Oil Basin
Bldg. Number 904-101G
Map See page A-5; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
AOB 1	101910.7	50485.9	248.5-218.5	341.1	PVC	5-27-83	
AOB 2	102009.8	50724.7	250.2-220.2	345.4	PVC	5-27-83	

The AOP Series was renamed the AOB Series in August 1984 according to Table A-1, "Prefix Letter and Project Series in A/M Area," Marine and Bledsoe (1985).

AOP WELL SERIES

The AOP Series was renamed the AOB Series in August 1984 according to Table A-1, "Prefix Letter and Project Series in A/M Area," Marine and Bledsoe (1985).

ARP WELL SERIES

Location A-Area Burning/Rubble Pits
Bldg. Number 731-A, -1A
Map See page A-2; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
ARP 1A	99102.9	44317.4	223.0-193.0	355.1	PVC	2-03-84	
ARP 2	99119.8	44876.1	220.3-190.3	337.3	PVC	12-22-83	
ARP 3	98638.2	44903.7	218.2-188.2	339.8	PVC	12-14-83	
ARP 4	98567.7	44374.8	227.8-197.8	348.4	PVC	6-25-84	

According to the Field Activity Log for ARP 1, the well was installed 12-16-83 and developed for 2 1/2 days, but the well would not produce. Consequently, the well was abandoned. According to the Field Activity Log for ARP 3, the well was first drilled 12-05-83, redrilled 12-08-83, drilled a third time on 12-14-83 and finally installed.

ASB WELL SERIES

Location Savannah River Laboratory Seepage Basins
 Bldg. Number 904-53G1, -53G2, -54G, -55G
 Map See page A-38; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
ASB 1A	105535.0	52614.0	247.2-217.2	349.1	PVC	1-05-84	
ASB 2A	105608.8	52856.9	246.9-216.9	349.0	PVC	12-30-83	
ASB 3A	105657.4	53152.7	247.9-217.9	345.0	PVC	10-13-81	
ASB 4	105935.7	53177.2	256.1-226.1	335.6	PVC	8-20-81	
ASB 5A	105885.5	52865.7	247.9-217.9	345.0	PVC	2-13-84	
ASB 6A	105716.0	52675.9	248.2-218.2	350.2	PVC	2-20-84	
ASB 7	105770.6	52626.4	231.3-211.3	353.4	PVC		
ASB 8	106381.6	53136.6	226.6-206.6	349.0	PVC		
ASB 8A	106369.3	53117.5	83.5- 77.9	349.3	PVC	1-01-87*	
ASB 8B	106362.3	53109.6	128.4-122.8	349.8	PVC	1-01-87*	
ASB 8C	106354.4	53101.0	188.3-182.7	349.7	PVC	1-01-87*	
ASB 8TA	106375.8	53124.7	24.6- 19.4	349.6	C.S.	1-01-87*	
ASB 9	104589.2	54226.2	236.4-216.4	309.0	PVC		
ASB 9B	104564.7	54215.3		309.0	PVC	10-01-87*	
ASB 6A		Same				2-09-84	
Abandoned:							
ASB 1	105530.8	52621.8	257.6-237.6	348.7	Steel	3-12-81	1-05-84
ASB 2	105608.3	52845.6	255.9-235.9	348.5	Steel	3-16-81	1-05-84
ASB 3	105660.6	53153.7		345.2	Steel	3-20-81	10-01-81
ASB 5	105891.8	52875.3	242.4-222.4	344.8	Steel	3-05-81	2-14-84
ASB 6	105721.1	52683.1	243.9-223.9	350.4	Steel	3-03-81	2-20-84

ASB 6A was originally drilled on 12-03-84. According to the Well Construction Details dated 2-09-84, the screen was grouted during finishing, and the well was redrilled. On 2-20-84 the well was completed.

ASP Wells (see UNIDENTIFIED WELLS)

BG WELL SERIES

Location Burial Grounds
 Bldg. Number 904-56G
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
BG 10	73055.6	56106.8		256.4	Steel	12-01-57	

BG WELL SERIES (cont.)

Location Burial Grounds

Bldg. Number 904-56G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned or Inactive:							
BG 1	74485	55650	224.5-214.5	278.1	Steel	3-21-56	7-01-76*
BG 2	74100	56290	226.1-216.1	272.5	Steel	3-29-56	7-01-76*
BG 3	73865	56680	227.0-217.0	267.6	Steel	3-28-56	7-01-76*
BG 4	73840.1	56720.2	267.1-257.1	269.1	Steel	4-18-56	7-01-76*
BG 5	74113.6	56950.2	223.2-213.2	276.2	Steel	3-26-56	4-01-73*
BG 6	74768.5	56905.0	228.7-218.7	281.3	Steel	4-04-56	7-01-76*
BG 7	75275	56255	225.8-215.8	287.4	Steel	4-18-56	7-01-76*
BG 8	74917.1	55765.6	230.4-220.4	289.3	Steel	4-06-56	7-01-76*
BG 9	74622.8	56246.1	229.5-119.5	282.9	Steel	4-11-56	7-01-76*
BG 11	73677	55076			Steel	5-18-61	
BG 12	74790	54640		269.7	Alum.	5-18-61	7-01-76*
BG 18	75668	54198		264.7	Alum.	7-03-61	7-01-76*
BG 23					Steel	10-01-62*	10-01-70*
BG 24					Alum.	8-23-62	7-01-76*
BG 25					Alum.	10-01-62*	7-01-76*

BG 10 is used as the background well for the H-Area Seepage Basins.

BG WELL SERIES (cont.)

Location Just outside the fence surrounding the Burial Grounds.

BG 43, 52, and 67 are inside the fence.

Bldg. Number 643-G, -7G, -28G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
BG 52	75910.4	55524.3	243.8-223.8	289.8	Steel	7-06-76	
BG 53	76157.3	55073.9	234.7-214.7	285.7	Steel	7-07-76	
BG 54	75837.9	54830.3	235.2-215.2	277.2	Steel	7-07-76	
BG 55	75525.3	54590.5	234.9-214.9	276.9	Steel	7-08-76	
BG 56	75206.5	54481.9	230.9-210.9	274.9	Steel	7-20-76	
BG 57	75000.4	54820.0	234.6-214.6	272.6	Steel	7-19-76	
BG 58	74790.9	55162.3	238.2-218.2	278.2	Steel	7-16-76	
BG 59	74593.4	55508.3	237.7-217.7	282.7	Steel	7-09-76	
BG 60	74386.3	55850.3	235.5-215.5	275.5	Steel	7-09-76	
BG 61	74075.4	56360.8	245.0-225.0	275.0	Steel	7-12-76	
BG 62	73971.6	56530.9	242.5-222.5	272.5	Steel	7-12-76	
BG 63	73754.5	56870.5	244.2-224.2	274.2	Steel	7-13-76	

BG WELL SERIES (cont.)

Location Just outside the fence surrounding the Burial Grounds.

 BG 43, 52, and 67 are inside the fence.

Bldg. Number 643-G, -7G, -28G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
BG 64	73547.2	57212.4	247.3-227.3	285.3	Steel	7-13-76	
BG 65	73340.6	57552.7	250.9-230.9	290.9	Steel	7-14-76	
BG 66	73585.0	57805.0	251.0-231.0	296.0	Steel	7-14-76	
BG 67	73954.1	57902.6	244.7-224.7	294.7	Steel	7-15-76	
Abandoned:							
BG 26	73958.4	58809.7	230.7-210.7	295.7	Steel	5-12-76	4-14-88
BG 27	74356.7	58810.0	254.4-234.4	297.4	Steel	5-31-76	4-15-88
BG 28	74752.0	58810.2	259.7-239.7	295.7	Steel	5-14-76	4-18-88
BG 29	75151.6	58809.9	251.6-231.6	294.6	Steel	5-17-76	4-18-88
BG 30	75550.1	58809.1	251.7-231.7	288.7	Steel	5-18-76	4-19-88
BG 31	75949.9	58803.7	243.3-223.3	293.3	Steel	5-18-76	4-19-88
BG 32	76349.9	58803.5	246.9-226.9	296.9	Steel	5-19-76	4-11-88
BG 33	76479.9	58526.0	241.2-221.2	291.2	Steel	5-20-76	4-14-88
BG 34	76493.6	58107.4	237.4-217.4	282.4	Steel	5-20-76	4-12-88
BG 35	76495.3	57726.4	248.0-228.0	283.0	Steel	5-21-76	4-13-88
BG 36	76747.6	57620.3	243.3-223.3	281.3	Steel	5-21-76	4-13-88
BG 37	76804.9	57251.0	247.8-227.8	292.8	Steel	5-24-76	4-26-88
BG 38	76805.0	56851.1	245.9-225.9	301.9	Steel	5-24-76	4-25-88
BG 39	76804.9	56451.3	246.0-226.0	309.0	Steel	5-25-76	4-22-88
BG 40	76805.1	56051.0	241.9-221.9	314.9	Steel	5-26-76	4-21-88
BG 41	76576.3	55868.8	241.0-221.0	306.0	Steel	5-27-76	4-21-88
BG 42	76178.8	55869.5	237.1-217.1	300.1	Steel	5-26-76	4-20-88
BG 43	75852.5	56039.4	242.9-222.9	303.9	Steel	5-27-76	5-16-88
BG 51	73864.3	58599.3	241.2-221.2	292.2	Steel	6-01-76	3-30-88

BG WELL SERIES (cont.)

Location Just north of the Burial Grounds

Bldg. Number 643-7G, -28G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Inactive:							
BG 109	73939.1	59619.2		286.4	Steel	9-16-81	
BG 110	73324.3	59284.4		294.3	Steel	10-20-81	

BG WELL SERIES (cont.)

Location Just north of the Burial Grounds

Bldg. Number 643-7G, -28G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
BG 68	76553.6	58251.5		285.2	Steel	4-01-79\$	3-17-88
BG 69	76553.8	58226.2		284.3	Steel	4-01-79\$	4-07-88
BG 70	76574.2	58199.6		286.9	Steel	4-01-79\$	3-18-88
BG 71	76571.1	58249.2		287.9	Steel	4-01-79\$	3-17-88
BG 72	76602.5	58227.9		287.3	Steel	4-01-79\$	3-24-88
BG 73	76619.7	58245.3		284.6	Steel	4-01-79\$	3-23-88
BG 74	76630.4	58223.5		284.1	Steel	4-01-79\$	3-22-88
BG 75	76641.9	58182.7		282.8	Steel	4-01-79\$	3-22-88
BG 76	76751.9	58334.4		286.7	Steel	5-01-79\$	12-09-87
BG 77	76771.8	58279.1		285.9	Steel	5-01-79\$	12-09-87
BG 78	76805.9	58277.0		287.1	Steel	5-01-79\$	12-08-87
BG 79	76800.6	58324.9		286.6	Steel	5-01-79\$	12-10-87
BG 80	76596.5	57962.6		278.5	Steel	5-01-79\$	3-11-88
BG 81	76621.9	57983.0		279.4	Steel	5-01-79\$	3-14-88
BG 82	76645.7	57957.7		278.1	Steel	5-01-79\$	3-15-88
BG 83	76671.6	57984.5		277.7	Steel	6-01-79\$	3-16-88
BG 84	76695.9	57955.4		277.3	Steel	6-01-79\$	3-09-88
BG 85	76719.0	57928.9		276.8	Steel	6-01-79\$	3-09-88
BG 86	76721.4	57979.4		277.7	Steel	6-01-79\$	3-10-88
BG 87	76748.9	57951.9		277.4	Steel	6-01-79\$	3-11-88
BG 88	76947.7	58169.0		283.3	Steel	6-01-79\$	12-07-87
BG 89	76987.9	58196.1		283.8	Steel	6-01-79\$	12-01-87
BG 90	76996.6	58162.5		283.1	Steel	5-01-79\$	12-03-87
BG 98	77257.0	57092.0		280.5	Steel	9-25-81	4-05-88
BG 99	76903.0	58404.0		285.9	Steel	10-21-81	3-25-88
BG 100	77816.0	58899.0		273.3	Steel	9-22-81	2-18-88
BG 113	77412.0	59375.0			Steel		2-19-88
BG 115	77217.0	57890.0			Steel		3-28-88
BG 119	77752.0	57100.0			Steel		4-05-88
BG 124	77257.0	57090.0			Steel		4-06-88

BG WELL SERIES (cont.)

Location Burial Grounds Grid Wells

Bldg. Number 643-7G, -28G

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
BG 218GR				285.1	Steel	7-30-80	
BG 222GR				280.4	Steel	12-10-80	
BG 420GR				289.9	Steel	11-19-80	
BG 422GR				282.0	Steel	11-25-80	
BG 622GR				285.2	Steel	11-21-80	
BG 822GR				285.6	Steel	11-07-80	
BG 824GR				281.1		8-28-80	
Inactive:							
BG 224GR				279.1		8-13-80	
BG 424GR				277.9		8-18-80	
BG 624GR				279.7		8-20-80	
Abandoned:							
BG 204GR				305.9	Steel	7-09-80	6-17-87
BG 206GR				301.1	Steel	12-22-80	5-21-87
BG 208GR				296.4	Steel	12-15-80	5-18-87
BG 210GR				294.0	Steel	10-09-80	5-12-87
BG 212GR				287.9	Steel	12-11-80	5-06-87
BG 214GR				286.0		7-11-80	6-23-87
BG 216GR				285.2	Steel	7-24-80	6-26-87
BG 220GR				285.7	Steel	8-04-80	6-11-87
BG 402GR				304.1	Steel	9-08-80	4-14-87
BG 404GR				305.1	Steel	9-12-80	4-20-87
BG 406GR				300.3	Steel	9-16-80	4-24-87
BG 408GR				293.3	Steel	9-24-80	5-01-87
BG 410GR				289.5	Steel	12-04-80	5-27-87
BG 620GR				291.5	Steel	10-27-80	6-01-87
BG 818GR				287.3	Steel	11-12-80	4-02-87
BG 820GR				288.9	Steel	11-05-80	4-09-87

These wells are reported in SRP annual reports in abbreviated form (i.e., BG 204GR = 22.04, BG 824GR = 28.24).

BGO WELL SERIES

Location Burial Grounds Perimeter Wells
 Bldg. Number 643-7G, -28G
 Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
BGO 1D	73737.9	58779.3	245.0-225.0	295.1	PVC	9-10-87	
BGO 2D	74552.9	58809.7	238.9-218.9	296.9	PVC	8-12-87	
BGO 3D	75351.3	58809.2	247.6-227.6	292.7	PVC	9-10-87	
BGO 4D	76150.1	58803.7	240.6-220.6	297.5	PVC	8-13-87	
BGO 5C	76476.9	58794.5	193.2-183.2	296.1	PVC	9-04-87	
BGO 5D	76477.5	58784.8	239.3-219.3	296.3	PVC	9-04-87	
BGO 6A	76487.2	58316.8	117.5-107.5	285.6	***	10-08-87	
BGO 6C	76487.1	58307.0	168.0-158.0	285.6	PVC	9-02-87	
BGO 6D	76487.3	58297.1	237.2-217.2	285.5	PVC	8-31-87	
BGO 7D	76494.5	57917.2	235.5-215.5	282.4	PVC	8-15-87	
BGO 8A	76569.0	57618.3	115.3-105.3	283.2	***	10-07-87	
BGO 8C	76579.2	57618.7	179.8-169.8	283.3	PVC	8-28-87	
BGO 8D	76588.8	57617.8	236.1-216.1	283.2	PVC	8-28-87	
BGO 9D	76811.6	57478.9	229.2-209.2	285.1	PVC	8-20-87	
BGO 10A	76805.2	57050.9	121.1-111.1	300.9	***	10-05-87	
BGO 10C	76805.2	57041.1	167.3-157.3	301.3	PVC	9-15-87	
BGO 10D	76805.1	57030.6	250.5-230.5	301.5	PVC	9-16-87	
BGO 11D	76805.1	56651.3	236.3-216.3	305.3	PVC	8-24-87	
BGO 12A	76804.6	56250.7	116.4-106.4	313.4	PVC	10-02-87	
BGO 12C	76805.2	56241.1	163.6-153.6	313.6	PVC	10-01-87	
BGO 12D	76805.2	56231.1	237.8-217.8	313.7	PVC	9-29-87	
BGO 13D	76805.3	55840.0	248.5-228.5	318.5	PVC	10-12-87	
BGO 14A	76377.5	55838.3	119.6-109.6	301.9	***	10-19-87	
BGO 14C	76367.7	55839.0	202.1-192.1	302.0	PVC	10-16-87	
BGO 14D	76357.5	55839.6	249.6-229.6	302.0	PVC	10-15-87	
BGO 15D	75973.5	55859.1	238.7-218.7	298.7	PVC	8-25-87	
BGO 16A	75757.0	56194.2	112.5-102.5	305.0	***	12-08-87	
BGO 16D	75751.4	56202.1	237.3-217.3	304.6	PVC	8-24-87	
BGO 17D	75599.6	56399.4	224.0-204.0	298.3	PVC	7-08-87	
BGO 18A	75599.9	56699.7	109.5- 99.5	295.2	***	10-30-87	
BGO 18D	75600.0	56711.2	239.6-219.6	294.9	PVC	11-04-87	
BGO 19D	75350.0	56997.3	213.9-193.9	287.2	PVC	7-15-87	
BGO 20D	74962.2	57113.8	236.3-216.3	283.7	PVC	3-02-88	
BGO 21D	74688.5	57470.7	237.7-217.7	285.4	PVC	11-11-87	
BGO 22D	74482.2	57817.3	214.2-194.2	286.5	PVC	7-23-87	
BGO 23D	74238.1	58133.0	242.0-222.0	289.2	PVC	8-06-87	
BGO 24D	74012.4	58438.8	241.0-221.0	293.2	PVC	7-29-87	
BGO 25A	76158.5	55668.1	114.1-104.1	296.5	***	10-19-87	

*** These wells have 4-in. PVC casing inside 12-in. steel casing. The steel casing does not extend as deeply as the PVC casing. All screens are PVC.

BH WELL SERIES

Location S-Area Defense Waste Processing Facility Boring Wells
Bldg. Number
Map HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
BH 2	74999	64000			PVC		1-19-87
BH 3	75008	64601			PVC		10-16-87
BH 4	75016	65305			PVC		10-13-87
BH 13	72949	64002			PVC		2-05-88
BH 15	72992	66008			PVC		1-27-88
BH 50A	74590	65790			PVC		10-28-87
BH 64A	74405	65790			PVC		10-23-87
BH 75A	74231	65787			PVC		10-19-87

The BH Series has also been known as the DWP Series.

BRD WELL SERIES

Location Road A Chemical Basin (Baxley Road)
Bldg. Number 904-111G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
BRD 1	55860.5	29277.7	178.9-148.9	205.8	PVC	5-10-83	
BRD 2	56093.3	29357.1	178.5-148.5	207.3	PVC	5-13-83	
BRD 3	55918.7	29538.9	188.5-158.5	220.4	PVC	5-16-83	
BRD 4	56060.4	29219.2	159.1-129.1	197.9	PVC	7-16-84	

BTP WELL SERIES

Location Bentonite Test Pit Wells, across from the entrance to the
Burial Grounds on Road E

Bldg. Number

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
BTP 1	73847.1	54697.3			Alum.	1965*	4-27-88
BTP 2	73829.1	54715.5			Alum.	1965*	4-27-88
BTP 3	73808.8	54733.8			Alum.	1965*	4-28-88
BTP 4	73792.1	54753.1			Alum.	1965*	4-27-88
BTP 5	73773.1	54772.5			Alum.	1965*	4-26-88
BTP 6	73755.5	54789.2			Alum.	1965*	4-26-88
BTP 7	73718.3	54783.2			Alum.	1965*	4-26-88
BTP 8					Alum.	1965*	4-27-88
BTP 9	73775.7	54748.8			Alum.	1965*	4-27-88
BTP 10	73800.2	54703.5			Alum.	1965*	4-28-88
BTP 11	73802.0	54686.5			Alum.	1965*	4-26-88
BTP 12					Alum.	1965*	5-02-88
BTP 13	73541.2	54670.5			Alum.	1965*	4-28-88
BTP 14	73573.7	54648.8			Alum.	1965*	4-28-88
BTP 15	73593.9	54649.7			Alum.	1965*	5-02-88
BTP 16	73604.0	54649			Alum.	1965*	5-02-88
BTP 17	73623.6	54649.5			Alum.	1965*	4-29-88
BTP 18	73681.9	54741.4			Alum.	1965*	4-28-88
BTP 19	73652.2	54714.1			Alum.	1965*	4-28-88
BTP 20	73646.9	54649.5			Alum.	1965*	5-02-88
BTP 21	73744.6	54689.5			Alum.	1965*	5-02-88
BTP 22	73725.5	54716.7			Alum.	1965*	4-28-88
BTP 23	73705.9	54680.6			Alum.	1965*	5-04-88
BTP 24	73692.4	54687.1			Alum.	1965*	5-04-88
BTP 25	73683.8	54702.9			Alum.	1965*	5-04-88
BTP 26	73677.2	54688.4			Alum.	1965*	5-04-88
BTP 27	73684.5	54681.2			Alum.	1965*	5-04-88
BTP 28	73684.5	54681.2			Alum.	1965*	5-04-88
BTP 29	73685.1	54660.5			Alum.	1965*	5-04-88
BTP 30	73674.5	54681.1			Alum.	1965*	5-04-88
BTP 31	73662.2	54681.4			Alum.	1965*	5-04-88
BTP 32					Alum.	1965*	5-02-88

* According to Environmental Monitoring and Exploration Software (1988), the BTP wells were installed in the mid-1960s when "SRL personnel conducted a research project at this site to determine if bentonite could be used as a protective cover for buried radioactive waste."

CCB WELL SERIES

Location C-Area Coal Pile Runoff Containment Basin

Bldg. Number 189-C

Map See page A-8; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CCB 1	65438.5	46990.1	228.4-198.4	278.6	PVC	9-15-81	
CCB 2	65306.1	46893.6	228.6-198.6	270.4	PVC	9-21-81	
CCB 3	65187.5	47006.6	235.6-205.6	267.4	PVC	8-17-81	
CCB 4	65310.2	47181.6	241.2-211.2	283.0	PVC	8-16-81	

CDB WELL SERIES

Location C-Area Disassembly Basin

Bldg. Number 105-C

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CDB 1	67514.6	45685.5	216.6-195.7	288.9	PVC	8-01-86	
CDB 2	67415.3	45617.7	216.1-195.1	288.6	PVC	7-25-86	

CMP WELL SERIES

Location Chemicals, Metals, Pesticides Pits

Bldg. Number 080-17G, -17.1G, -18G, -18.1G, -18.2G, -18.3G, -19G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CMP 8	52681.4	54272.4	214.0-184.0	228.6	PVC	6-11-82	
CMP 8A	52671.2	54270.2	23.5- 13.7	229.7	PVC	7-01-84	
CMP 8B	52674.6	54280.2	166.6-156.6	229.5	PVC	7-01-84	
CMP 9B	51691.6	53842.3	159.0-149.0	315.1	PVC	2-01-85	
CMP 9C	51684.9	53849.3	233.9-213.9	315.1	PVC	2-01-85	
CMP 10	51390.4	54006.5	218.8-188.8	310.9	PVC	8-20-82	
CMP 10B	51380.7	54005.9	147.4-137.4	310.8	PVC	7-01-84	
CMP 11	51481.3	53640.6	215.2-185.2	310.5	PVC	8-23-82	
CMP 11B	51456.6	53661.9	149.7-139.7	310.2	PVC	7-01-84	
CMP 12	51956.4	53518.9	223.6-193.6	282.9	PVC	8-27-82	
CMP 12A	51949.2	53524.6	32.1- 22.1	284.1	PVC	7-01-84	
CMP 12B	51943.3	53517.7	158.0-148.0	283.9	PVC	7-01-84	

CMP WELL SERIES (cont.)

Location Chemicals, Metals, Pesticides Pits

Bldg. Number 080-17G, -17.1G, -18G, -18.1G, -18.2G, -18.3G, -19G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CMP 13	51862.0	53945.5	212.7-182.7	289.2	PVC	8-30-82	
CMP 13B	51855.5	53937.8	144.2-134.2	289.1	PVC	7-01-84	
CMP 14B	52376.4	52587.3	140.0-130.0	264.5	PVC	7-01-84	
CMP 14C	52371.7	52579.6	215.1-185.1	264.1	PVC	7-01-84	
CMP 15A	51357.2	52896.8	24.2- 14.2	276.5	PVC	7-01-84	
CMP 15B	51349.5	52904.7	155.1-145.1	276.4	PVC	7-01-84	
CMP 15C	51361.4	52907.8	250.6-220.6	277.0	PVC	7-01-84	
CMP 16B	51576.7	53849.9	151.7-141.7	317.7	PVC	2-01-85	
CMP 16C	51569.5	53856.0	235.6-215.6	317.5	PVC	2-01-85	
Piezometer well not monitored by HP:							
CMP 11TA			(168.6-178.6)	310.5	C.S.		
Abandoned:							
CMP 1	51592.6	53986.8	219.8-199.8	312.9	Steel	5-01-75	6-01-84
CMP 2	51633.4	53957.3	206.9-202.9	313.5	Steel	5-01-75	6-01-84
CMP 3	51658.7	53921.6	206.0-186.0	314.6	Steel	5-01-75	6-01-84
CMP 4	51703.1	53848.5	204.4-184.4	316.4	Steel	5-01-75	6-01-84
CMP 5	51764.4	53768.6	220.0-200.0	312.0	Steel	9-15-78	6-01-84
CMP 6	51811.9	53643.0	216.0-196.0	305.5	Steel	8-31-79	6-01-84
CMP 7	51573.2	53734.9	208.6-188.6	319.9	Steel	9-14-79	6-01-84
CMP 9	51673.9	53838.1	206.6-176.6	314.3	PVC	6-25-82	6-01-84

Install dates for **CMP 1, 2, 3, and 4** are from Christensen and Gordon (1983). These dates are approximations. More definite dates are not given.

Geraghty & Miller (1985) state that in July 1984, "a total of 12 pumps were installed" in the wells. The installation date for these wells is designated as 7-01-84.

CMP 2 has a steel casing with a brass screen. **CMP 9** was drilled 6-25-82 but was never sampled. **CMP 12** has been referred to incorrectly as **CMP 12C**. **CMP 13** has been referred to incorrectly as **CMP 13C**.

The Screen Zone Elevations in parentheses represent the Screen Zone Elevation reported in feet below mean sea level.

COH WELL SERIES

The **COH** Series was changed to the **LCO** Series in 1985. This series is referred to as **COH** in Christensen and Gordon (1983). See the **LCO** Series.

CRP WELL SERIES

Location C-Area Burning/Rubble Pit
Bldg. Number 131-C
Map See page A-7; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CRP 1	68617.7	44372.2	217.8-187.8	274.6	PVC	9-08-83	
CRP 2	69043.0	44336.4	201.8-171.8	278.7	PVC	9-16-83	
CRP 3	68665.5	44001.0	214.0-184.0	265.8	PVC	9-13-83	
CRP 4	68447.4	44101.2	210.7-180.7	267.7	PVC	6-28-84	

CSA WELL SERIES

Location Central Shops Hydrofluoric Acid Spill Area
Bldg. Number 631-4G
Map See page A-11; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CSA 1	61808.4	50197.0	262.0-232.0	290.8	PVC	6-06-84	
CSA 2	61761.8	50218.6	248.2-218.2	290.1	PVC	6-08-84	
CSA 3	61720.2	50173.2	248.6-218.6	289.4	PVC	6-07-84	
CSA 4	61781.9	50132.7	248.4-218.4	290.4	PVC	6-08-84	

CSB WELL SERIES

Location C-Area Reactor Seepage Basins
Bldg. Number 904-66G, -67G, -68G
Map See page A-9; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CSB 1A	67593.0	44974.0	224.9-194.9	291.8	PVC	4-02-84	
CSB 2A	67310.2	44802.6	222.6-192.6	284.6	PVC	2-30-84	
CSB 3A	67385.6	44648.3	223.0-193.0	284.9	PVC	2-29-84	
CSB 4A	67561.8	44618.5	218.0-188.0	285.1	PVC	3-23-84	
CSB 5A	67751.6	44618.9	215.9-185.9	282.8	PVC	3-27-84	
CSB 6A	67812.4	44863.8	219.8-189.8	286.8	PVC	3-28-84	

CSB WELL SERIES (cont.)

Location C-Area Reactor Seepage Basins
Bldg. Number 904-66G, -67G, -68G
Map See page A-9; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
CSB 1	67589.8	44980.6			Steel	5-02-78	4-01-84*
CSB 2	67296.2	44799.8			Steel	5-03-78	4-01-84*
CSB 3	67364.9	44629.3			Steel	5-08-78	4-01-84*
CSB 4	67584.1	44627.4			Steel	5-19-78	11-12-81
	67584.1	44627.4			PVC	11-12-81	4-01-84*
CSB 5	67759.7	44627.7			Steel	5-22-78	4-01-84*
CSB 6	67813.8	44847.2			Steel	5-23-78	4-01-84*

CSB 4 was redrilled 11-12-81, and the steel casing was replaced with PVC.

CSH WELL SERIES

The CSH Series was changed to the HWS Series in 1985. This series is referred to as CTS in Christensen and Gordon (1983). In some reports of the raw data for this series, the wells are designated CSH. See the HWS Series.

CSO WELL SERIES

Location Fire Department Training Facility (Central Shops Burnable Oil Basin)
Bldg. Number 904-113G
Map See page A-18; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CSO 1	61071.1	52484.2	262.0-232.0	303.9	PVC	7-05-83	
CSO 2	61114.3	52559.0	239.7-209.7	301.9	PVC	6-13-84	

CSR WELL SERIES

Location Central Shops Burning/Rubble Pits
Bldg. Number 631-1G, -5G, -6G
Map See page A-10; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
CSR 1	64413.1	52804.3	267.2-237.2	274.1	PVC	7-12-83	
CSR 2	64733.2	53525.1	285.5-255.5	297.7	PVC	7-14-83	
CSR 3	65234.8	53229.9	268.1-238.1	285.2	PVC	7-12-83	
CSR 4	64412.8	53214.4	267.6-237.6	284.7	PVC	6-15-84	

The wells are located around pits 631-1G and 631-5G.

CTS WELL SERIES

This series, referred to as CTS in Christensen and Gordon (1983), was changed to the HWS Series in 1985. In some reports of the raw data for the HWS Series the wells are designated CSH. See the HWS Series.

DBP WELL SERIES

Location D-Area Burning/Rubble Pits
Bldg. Number 431-D, -1D
Map See page A-12; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
DBP 1	66691.4	18661.8	123.2-93.2	135.2	PVC	9-20-83	
DBP 2	66478.2	18407.3	114.3-84.3	126.3	PVC	9-19-83	
DBP 3	66775.5	18427.5	116.4-86.4	128.3	PVC	9-21-83	
DBP 4	66679.6	18342.1	114.2-84.2	126.2	PVC	6-25-84	

DCB WELL SERIES

Location D-Area Coal Pile Runoff Containment Basin

Bldg. Number 489-D

Map See page A-13; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
DCB 1A	64028.5	19856.3	120.1- 90.1	127.1	PVC	3-08-84	
DCB 2A	63436.1	20895.2	127.4- 97.4	134.3	PVC	3-07-84	
DCB 3A	62674.9	20899.9	126.2- 96.2	133.0	PVC	3-09-84	
DCB 4A	62678.8	20493.8	122.5- 92.5	129.5	PVC	3-07-84	
DCB 5A	63126.1	20139.8	115.9- 85.9	122.9	PVC	3-08-84	
DCB 6	64167.9	19979.3	129.5-109.5	133.2	PVC	8-31-87	
DCB 7	64001.4	20036.3	128.9-108.9	132.8	PVC	8-31-87	
DCB 8	63473.9	21014.1	130.3-110.3	136.8	PVC	8-31-87	
DCB 9	64190.6	19807.4	117.3- 97.3	122.3	PVC	8-31-87	
DCB 10	63803.1	19852.3	119.8- 99.8	123.9	PVC	8-31-87	
DCB 11	64638.3	19248.6	126.8-106.8	130.6	PVC	8-31-87	
DCB 12	65150.0	18529.8	112.0- 92.0	116.9	PVC	8-31-87	
DCB 13	63842.5	19235.4	122.1-102.0	129.8	PVC	6-30-88	
DCB 14	64909.8	19392.4	114.6- 94.6	129.4	PVC	8-25-88	
DCB 15	64607.4	17635.9	119.9- 99.8	127.6	PVC	6-29-88	
DCB 16	63956.0	17611.2	120.1-100.1	127.9	PVC	6-28-88	

Abandoned:

DCB 1	64033.9	19862.3	122.1-102.1	126.9	Steel	4-21-80	3-09-84
DCB 2	63431.5	20902.6	128.9-108.9	133.9	Steel	4-18-80	3-09-84
DCB 3	62697.9	20906.5	127.9-107.9	134.2	Steel	4-18-80	3-09-84
DCB 4	62688.2	20485.2	126.6-106.6	129.8	Steel	4-22-80	3-09-84
DCB 5	63112.9	20147.5	119.9-104.5	123.3	Steel	4-21-80	3-09-84

DOB WELL SERIES

Location D-Area Oil Disposal Basin

Bldg. Number 631-G

Map See page A-14; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
DOB 1	68438.1	23567.8	144.7-114.7	151.7	PVC	5-04-83	
DOB 2	68568.0	23340.8	145.3-115.3	152.2	PVC	5-04-83	
DOB 3	68693.5	23633.3	145.9-115.9	152.8	PVC	5-05-83	
DOB 4	68514.4	23815.6	139.2-109.2	153.0	PVC	6-26-84	

DWP WELL SERIES

The DWP Series is now known as the BH Series.

F WELL SERIES

Location F-Area Seepage Basins

Bldg. Number 904-41G, -42G, -43G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
F 1	75604.7	51302.8	256.9-251.9	281.9	Steel	3-06-56	
F 2	75677.4	51484.3	217.0-207.0	281.4	Steel	1-26-56	
F 9	75015.1	50651.3	213.1-203.1	269.3	Steel	1-09-56	
F 10	75155.3	50444.3	276.5-266.5	280.1	Steel	3-05-56	
F 14	74807.1	50010.9		275.7	Steel	3-01-62	
F 15	74716.0	50738.3		253.5	Steel	3-01-62	
F 16	74597.1	50029.0		255.9	Steel	3-01-62	
F 17	74303.4	50466.4		239.8	Steel	3-01-62	
F 18A	74170.2	50108.0	204.4-194.4	233.4	PVC	1-16-85	
F 19	74245.9	49672.9		243.9	Steel	3-01-62	
F 24	76069.0	51322.9		291.0	Steel	3-01-62	
F 25	75083.8	51322.1		260.9	Steel	3-01-62	
Abandoned or Inactive:							
F 3	75655.5	51494.0	217.1-207.1	279.6	Steel	1-27-56	10-01-77*
F 4	75614.1	51510.1	217.8-207.8	280.1	Steel	1-14-56	9-20-78
F 5	75646.7	51464.3	263.0-258.0	279.6	Steel	1-17-56	1-01-60*
F 6	75483.4	51144.0	274.4-264.4	278.1	Steel	3-06-56	1-01-60*
F 7	75450.6	51168.8	272.9-262.9	277.6	Steel	3-07-56	10-01-60*
F 8	75206.4	50948.1	215.4-205.4	277.7	Steel	1-05-56	12-07-78
F 11	75144	50438	214.3-204.3	280.8	Steel	2-07-56	1-01-60*
F 12	74895	50217	272.4-262.4	280.1	Steel	3-05-56	1-01-60*
F 13	74870	50201	271.8-261.8	279.5	Steel	3-05-56	1-01-60*
F 18	74170.2	50108.0		237.1	Steel	3-01-62	8-15-85
F 20	75227	48957		281.7	Steel	3-23-62	4-01-85*
F 21	75242	48121		282.0	Steel	3-23-63	4-01-85*
F 22	75513	47470		282.8	Steel	3-29-62	4-01-85*
F 23	75460.1	50081.1		282.2	Steel	8-01-57	5-13-86
F 26	75578	50269		286.2	Steel	5-06-65	
F 27	75648	50087		286.4	Steel	5-10-65	
F 28	75319	49928		286.3	Steel	5-10-65	
F 29	75141	49813		285.7	Steel	5-11-65	
F 30	74995	49697		284.5	Steel	5-12-65	
F 31	75419	49813		284.6	Steel	5-12-65	
F 32				294.2	Steel	1-01-57*	10-01-60
F 33	75113	49534		291.5	Steel	5-13-65	10-01-60
F 34	74986	49952			Steel	5-14-65	

F WELL SERIES (cont.)

Location F-Area Seepage Basins
Bldg. Number 904-41G, -42G, -43G
Map See HPR-87-189

According to the Drilling Request for F 18A, the well was drilled in the same hole as F 18.

FAC WELL SERIES

Location F-Area Acid/Caustic Basin
Bldg. Number 904-74G
Map See page A-15; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
FAC 3	78018.3	55322.7	254.8-224.8	311.8	PVC	8-26-83	
FAC 4	78223.8	55472.9	237.8-207.8	309.9	PVC	7-20-84	
FAC 5	77960.3	55241.3	234.0-214.0	315.8	PVC	9-02-88	
FAC 6	78129.0	55335.5	236.2-216.2	312.5	PVC	9-15-88	
FAC 7	78123.4	55356.2	235.7-215.7	312.0	PVC	9-15-88	
FAC 8	78090.9	55366.0	236.0-216.0	311.0	PVC	9-09-88	
Inactive:							
FAC 1	78159.6	55304.9	255.2-225.2	312.2	PVC	8-18-83	10-01-87
FAC 2	78044.1	55244.4	256.8-226.8	313.7	PVC	8-24-83	10-01-87

FAC 2 was redrilled. The first hole collapsed on 8-22-83 because of water from the basin and was redrilled.

The first borehole for FAC 7 was abandoned 9-09-88 because a wrench was dropped in the borehole.

FAL WELL SERIES

Location F-Area A Line
Bldg. Number 221-1F
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
FAL 1	78115.9	53756.4	238.5-207.0	312.9	PVC	3-03-86	
FAL 2	78231.9	53757.4	238.0-206.6	312.1	PVC	3-07-86	

FBP WELL SERIES

Location F-Area Burning/Rubble Pits

Bldg. Number 231-F, -1F

Map See page A-16; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			

Active:

FBP 1A	78893.0	51080.7	191.8-161.8	287.9	PVC	5-23-84	
FBP 2A	79711.4	50534.1	167.1-137.1	289.1	PVC	5-17-84	
FBP 3A	79838.9	50913.4	171.0-141.0	292.9	PVC	5-15-84	
FBP 4	79320.0	51368.2	195.2-165.2	286.3	PVC	7-19-84	

Abandoned:

FBP 1	78887.6	51116.7	207.3-177.3	285.9	PVC	9-06-83	5-18-84
FBP 2	79668.4	50555.9	213.1-183.1	290.1	PVC	8-31-83	4-01-84*
FBP 3	79841.1	50927.7	215.2-185.2	290.2	PVC	9-02-83	4-01-84*

FBP 2A was first drilled 4-16-84 according to the Field Activities Log. A note said that the "well has 26' H₂O in screen but will not produce when blown with air." Consequently, the well was redrilled 5-17-84.

FCA WELL SERIES

Location F-Area Canyon Building

Bldg. Number 221-F

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			

Active:

FCA 1N	79037.3	53675.9	298.3-296.8	312.3	Steel	10-26-79	
FCA 2C	78296.0	53712.2	299.3-295.3	312.2	Steel	9-20-79	
FCA 2D	78295.8	53715.2	239.0-219.0	312.2	Steel	11-07-79	
FCA 9B	78597.9	53577.1	297.7-295.2	309.9	Steel	10-31-79	
FCA 9C	78596.7	53717.6	297.6-295.1	310.1	Steel	10-30-79	
FCA 9D	78600.5	53733.1	241.9-221.9	311.9	Steel	3-11-80	
FCA 10A	78640.4	53571.9	241.0-221.0	311.8	Steel	11-02-79	
FCA 10B	78640.9	53578.9	298.9-294.9	311.9	Steel	9-24-79	
FCA 10C	78642.5	53717.7	298.4-295.9	309.9	Steel	10-29-79	
FCA 10D	78640.0	53732.0	239.5-219.5	311.3	Steel	10-26-79	
FCA 16A	78899.5	53568.8	235.1-215.1	312.2	Steel	11-06-79	
FCA 16B	78898.0	53571.0	299.3-295.3	312.1	Steel	10-19-79	
FCA 16D	78898.5	53719.5	241.1-221.1	310.7	Steel	3-10-80	
FCA 16T	78898.0	53579.0	292.8-291.3	312.1	Steel	10-19-79	

FCA WELL SERIES (cont.)

Location F-Area Canyon Building
Bldg. Number 221-F
Map See HPR-87-189

Formerly called FC, this series was changed in 1986 to FCA in order to avoid confusion with the F-Area Hydrology Cluster Wells. FCA 2B was drilled to 3 ft on 10-23-79. The drillers hit concrete; thus, the well was never installed. FCA 16C was drilled to 4.5 ft on 10-30-79. The drillers hit concrete; consequently, FCA 16C was never installed.

FCB WELL SERIES

Location F-Area Coal Pile Runoff Containment Basin
Bldg. Number 289-F
Map See page A-17; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
FCB 2	76679.7	55046.7	235.2-205.2	307.3	PVC	9-03-81	
FCB 3	76427.8	54874.4	225.3-195.3	302.3	PVC	10-15-81	
FCB 4	76780.4	54605.9	234.5-204.5	306.6	PVC	11-04-81	
FCB 5	76492.6	54773.0	237.1-217.1	303.9	PVC	7-15-88	
FCB 6	76582.1	54733.4	235.1-215.1	310.5	PVC	7-13-88	
FCB 7	76913.9	54957.1	238.3-218.3	315.4	PVC	7-07-88	

Abandoned:

FCB 1	76835.4	54871.8	235.6-205.6	307.6	PVC	10-16-81	7-13-88
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FCB 1 was first drilled 9-2-81 and redrilled 10-16-81.

FET WELL SERIES

Location F-Area Effluent Treatment Facility
Bldg. Number
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
FET 1D	76165.6	53299.9	226.9-206.9	270.0	PVC	9-26-88	
FET 2D	76045.8	52981.2	229.5-209.5	270.0	PVC	8-05-88	
FET 3D	75961.0	53025.7	223.0-203.0	285.2	PVC	8-04-88	
FET 4D	75959.3	53149.0	225.1-205.1	286.9	PVC	8-05-88	

FNB WELL SERIES

Location Old F-Area Seepage Basin
 Bldg. Number 904-49G
 Map See page A-29; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
FNB 1	80151.5	54271.6	207.2-177.2	284.3	PVC	8-09-83	
FNB 2	80442.3	54362.1	210.8-180.8	287.8	PVC	8-11-83	
FNB 3	80553.1	54105.8	212.1-182.1	284.0	PVC	8-15-83	
FNB 4	80409.8	53843.5	209.6-179.6	291.5	PVC	7-24-84	

FSB WELL SERIES

Location F-Area Seepage Basins
 Bldg. Number 904-41G, -42G, -43G
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
FSB 76	76141.6	51388.8	227.0-197.0	294.2	PVC	10-01-81	
FSB 76A	76131.9	51391.6	47.4- 36.9	293.9	PVC	10-24-84	
FSB 76B	76122.4	51394.0	109.7- 99.2	293.8	PVC	10-31-84	
FSB 76C	76112.4	51396.4	165.3-154.8	293.6	PVC	11-05-84	
FSB 77	75129.4	50713.1	216.4-186.4	273.3	PVC	10-07-81	
FSB 78	74764.0	50164.7	217.7-187.7	272.6	PVC	10-08-81	
FSB 78A	74757.7	50172.8	37.5- 27.0	272.6	PVC	11-20-84	
FSB 78B	74765.9	50178.8	92.8- 82.4	272.8	PVC	11-28-84	
FSB 78C	74772.5	50170.2	151.4-141.6	273.5	PVC	11-30-84	
FSB 79	73663.1	50139.7	204.1-174.1	217.8	PVC	10-09-81	
FSB 79A	73664.5	50149.6	34.4- 24.0	218.1	PVC	11-13-84	
FSB 79B	73666.1	50159.2	91.2- 80.7	218.2	PVC	11-15-84	
FSB 79C	73668.0	50171.3	159.6-149.8	218.4	PVC	2-27-84	
FSB 87A	75601.7	50115.8	43.6- 33.1	287.8	PVC	10-22-84	
FSB 87B	75597.0	50104.9	100.5- 90.0	287.5	PVC	11-01-84	
FSB 87C	75591.9	50093.4	159.3-148.8	287.5	PVC	11-07-84	
FSB 87D	75586.3	50081.1	216.8-187.4	287.3	PVC	11-15-84	
FSB 88C	75619.4	51518.0	168.4-158.4	283.0	PVC	10-07-87	
FSB 88D	75621.8	51527.0	222.1-202.1	282.4	PVC	10-07-87	
FSB 89C	75553.2	51345.2	166.1-156.1	281.3	PVC	10-07-87	
FSB 89D	75548.3	51335.8	221.9-201.9	281.2	PVC	10-07-87	
FSB 90C	75382.9	51148.6	168.1-158.1	278.4	PVC	10-07-87	
FSB 90D	75376.9	51140.7	225.1-205.1	278.6	PVC	10-07-87	
FSB 91C	75213.3	50953.5	159.1-149.1	279.3	PVC	10-07-87	
FSB 91D	75207.6	50946.6	220.9-200.9	279.2	PVC	10-07-87	
FSB 92C	75053.2	50564.0	157.6-147.6	275.7	PVC	10-07-87	

FSB WELL SERIES (cont.)

Location F-Area Seepage Basins

Bldg. Number 904-41G, -42G, -43G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
FSB 92D	75045.8	50557.6	221.7-201.7	275.9	PVC	10-07-87	
FSB 93C	74897.3	50458.3	152.0-142.0	276.2	PVC	10-07-87	
FSB 93D	74888.5	50452.4	217.9-197.9	276.1	PVC	10-07-87	
FSB 94C	74869.0	50180.0	149.8-139.8	281.1	PVC	10-07-87	
FSB 94D	74863.4	50188.6	221.8-201.8	281.1	PVC	10-07-87	
FSB 95C	74971.7	50016.7	155.8-145.8	284.0	PVC	10-07-87	
FSB 95D	74977.5	50008.9	227.8-207.8	284.3	PVC	10-07-87	
FSB 96A	74882.2	49778.7	95.7- 85.7	279.8	***	10-07-87	
FSB 97A	75171.2	49965.7	95.8- 85.8	286.1	***	10-07-87	
FSB 97C	75179.6	49970.6	153.8-143.8	286.1	PVC	10-07-87	
FSB 97D	75188.9	49975.5	216.9-196.9	286.0	PVC	10-07-87	
FSB 98A	75389.8	50121.6	94.7- 84.7	283.0	***	10-07-87	
FSB 98C	75381.2	50116.5	156.8-146.8	283.1	PVC	10-07-87	
FSB 98D	75371.9	50111.6	218.8-198.8	283.1	PVC	10-07-87	
FSB 99A	75675.6	50314.8	102.9- 92.9	287.6	***	10-07-87	
FSB 99C	75683.7	50320.6	167.2-157.2	287.7	PVC	10-07-87	
FSB 99D	75691.7	50326.9	218.1-198.1	287.6	PVC	10-07-87	
FSB100A	75534.4	50958.4	105.8- 95.8	286.0	***	10-07-87	
FSB101A	75719.0	51191.3	102.9- 92.9	285.2	***	10-07-87	
FSB102C	73582.9	50834.8	155.9-145.9	201.1	PVC	2-01-88	
FSB103C	74210.0	49651.3	157.1-147.1	242.4	PVC	2-01-88	
FSB104C	73872.6	49248.6	160.7-150.7	219.1	PVC	1-20-88	
FSB104D	73865.2	49255.4	210.4-190.4	219.2	PVC	1-20-88	
FSB105C	75234.2	49828.0	151.5-141.5	285.8	PVC	1-18-88	
FSB105D	75244.3	49833.3	223.7-203.7	285.8	PVC	1-18-88	
FSB106C	74190.1	50651.3	166.0-156.0	235.1	PVC	2-05-88	
FSB107C	75184.0	51158.1	160.8-150.8	270.9	PVC	1-15-88	
FSB107D	75177.2	51149.8	220.9-200.9	271.0	PVC	1-23-88	
FSB108D	76260.7	51142.3	223.8-203.8	298.0	PVC	10-07-87	
FSB109D	75855.9	50488.6	225.8-205.8	293.1	PVC	10-07-87	
FSB110C	74190.7	50150.6	147.2-137.2	234.0	PVC	9-09-87	
FSB110D	74193.3	50141.6	211.1-191.1	234.5	PVC	1-26-88	
FSB111C	75383.3	51526.3	169.0-159.0	276.3	PVC	2-05-88	
FSB111D	75382.9	51515.9	221.7-201.7	276.6	PVC	2-05-88	

*** These wells have 4-in. PVC casing inside 12-in. steel casing. The steel casing does not extend as deeply as the PVC casing. All screens are PVC.

FTF WELL SERIES

Location F-Area Tank Farm
 Bldg. Number 241-F, -6F, -11F, -14F, -54F
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
FTF 1	77413.3	53179.8	241.2-221.2	283.1	PVC	6-02-72	
FTF 2	77336.0	53275.1	239.4-219.4	281.3	PVC	6-15-72	
FTF 3	77235.3	53244.8	221.2-218.2	280.0	Steel	9-16-72	
FTF 4	77132.9	53268.2	236.6-216.6	278.5	PVC	6-08-72	
FTF 5	77035.6	53168.3	235.3-215.3	277.3	PVC	6-10-72	
FTF 6	77151.4	53062.0	236.9-216.9	278.0	PVC	6-09-72	
FTF 7	77235.9	53089.7	226.1-222.1	280.0	Steel	9-08-73	
FTF 8	77336.2	53059.9	239.6-219.6	281.5	PVC	6-13-72	
FTF 9	77482.8	52769.5	236.4-216.4	271.9	PVC	6-18-73	
FTF 10	77336.0	52905.0	235.1-215.1	271.1	PVC	7-03-72	
FTF 11	77180.7	52748.8	235.8-215.8	271.2	PVC	7-05-72	
FTF 12	77321.4	52648.5	235.0-215.0	271.7	Steel	11-13-73	
FTF 13	76637.8	53098.4	236.1-216.1	285.8	Steel	11-17-73	
FTF 14	76188.8	52107.7	238.6-218.6	270.7	PVC	9-10-73	
FTF 15	76732.0	53230.0	227.5-197.5	286.5	PVC	8-14-84	
FTF 16	76758.6	52879.8	233.8-203.8	288.6	PVC	10-22-84	
FTF 17	76872.0	52884.0	230.6-200.6	289.6	PVC	8-17-84	
FTF 18	76955.8	52879.2	232.3-202.3	288.0	PVC	10-15-84	
FTF 19	77139.1	52670.4	228.3-198.3	287.2	PVC	8-18-84	
FTF 20	77015.0	52500.0	228.3-198.3	287.1	PVC	8-21-84	
FTF 21	76866.7	52498.6	228.7-198.7	287.5	PVC	10-25-84	
FTF 22	76751.3	52494.7	242.6-212.6	286.8	PVC	8-29-84	
FTF 23	76611.8	52660.3	231.2-201.2	286.0	PVC	8-07-84	
FTF 24A	77256.6	52780.8	232.7-212.7	270.3	PVC	5-02-84	
FTF 25A	77308.4	52868.7	232.8-212.8	271.2	PVC	4-30-84	
FTF 26	77250.0	52875.4	226.3-206.3	270.9	PVC	5-09-84	
FTF 27	77227.2	52823.5	243.5-213.5	270.5	PVC	4-20-84	

Abandoned:

FTF 24	Steel	4-01-81*	1-01-84*
FTF 25	Steel	4-01-81*	1-01-84*

GBW WELL SERIES

Location Background Well Near Hawthorne Fire Tower
Bldg. Number 627-3G
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
GBW 1	87385.2	87762.0	279.6-249.6	333.6	PVC	8-10-82	

GCD WELL SERIES

Location Burial Grounds
Bldg. Number 643-7G
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
GCD 5					PVC	4-05-83	12-08-86
GCD 6					PVC		12-04-86
GCD 8					PVC	5-13-83	12-12-86
GCD 9					PVC	4-12-83	9-24-86
GCD 10					PVC	4-14-83	9-30-86
GCD 11					PVC	4-15-83	11-21-86
GCD 12					PVC	4-15-83	11-25-86

H-Area Well (see UNIDENTIFIED WELLS)

H WELL SERIES

Location H-Area Seepage Basins
Bldg. Number 904-44G, -45G, -46G, -56G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
H 2	72180.5	58786.3	242.5-232.5	262.9	Steel	3-08-56	
H 4	72071.4	58741.3	239.2-229.2	258.8	Steel	3-08-56	
H 6	72009.1	58335.4	235.2-225.2	260.1	Steel	4-26-56	
H 7	71949.2	58336.1	234.9-224.9	257.8	Steel	4-25-56	
H 8	71615.4	58233.9	228.4-218.4	257.2	Steel	4-17-56	
H 9	71572.6	58275.3	220.4-210.4	248.9	Steel	4-19-56	

H WELL SERIES (cont.)

Location H-Area Seepage Basins
 Bldg. Number 904-44G, -45G, -46G, -56G
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
H 10	71607.2	57822.8	232.5-222.5	257.3	Steel	5-01-56	
H 11	71565.9	57779.4	221.0-211.0	249.3	Steel	5-02-56	
H 12	71529.9	58490.3		234.4	Steel	12-31-57	
					PVC	10-01-84*	
H 13	71327.4	58231.7		244.4	Steel	2-20-62	
H 14	71213.1	58071.9		242.3	Steel	2-20-62	
					PVC	1-01-85*	
H 15	71231.1	57812.9		240.1	Steel	2-20-62	
H 16	71339.8	57631.9		241.5	Steel	2-20-62	
H 17	71479.4	57582.6		243.3	Steel	2-20-62	
H 18A	71339.6	57337.7	227.5-217.5	239.5	PVC	1-09-85	
H 19	71434.2	57041.7		246.6	Steel	2-20-62	
Abandoned or Inactive:							
H 1	72187.4	58620.3	247.1-237.1	263.3	Steel	3-08-56	5-03-79
H 3	72098.4	58726.6	239.0-229.0	259.4	Steel	4-24-56	10-01-72*
H 5	72046.9	58599.1	243.4-233.4	259.1	Steel	4-12-56	
H 18	71339.6	57337.7		239.5	Steel	2-20-62	1-09-85
H 20	71387	57180		241.0	Steel	4-02-64	
H 21	71557	56868		247.7	Steel	4-02-64	
H 22	71652	56739		246.5	Steel	4-02-64	
H 23	71770	56495		242.8	Steel	4-02-64	
H 24	71943	56352		242.0	Steel	4-05-64	
H 25	72146	56211		242.6	Steel	4-03-64	
H 26	71387	57490		240.3	Steel	6-15-64	
H 27	71276	57246		232.4	Steel	6-15-64	
H 28	71323	57036		235.3	Steel	6-15-64	
H 29	71438	56912		242.3	Steel	6-16-64	
H 30	71500	56745		240.6	Steel	6-16-64	
H 31	71642	56589		241.3	Steel	6-16-64	
H 32	71803	56340		235.4	Steel	6-16-64	
H 33	72024	56245		241.1	Steel	6-17-64	
H 34					Steel		
H 35					Steel		
H 36					Steel		
H 37					Steel		
H 38					Steel		
H 39	70610	57108		214.3	Steel	8-04-64	
H 40	70596	56908		204.5	Steel	8-04-64	
H 41	70784	56916		212.0	Steel	8-04-64	
H 42	70715	56593		204.5	Steel	8-05-64	
H 43	70862	56514		205.8	Steel	8-05-64	
H 44	70925	56298		203.5	Steel	8-05-64	
H 45	71685	56204		220.6	Steel	8-04-64	

H WELL SERIES (cont.)

Location H-Area Seepage Basins
Bldg. Number 904-44G, -45G, -46G, -56G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned or Inactive:							
H 46	71744	55411		219.2	Steel	8-04-64	
H 47					Steel		
H 48					Steel		
H 49	72487	55792		240.2	Steel	10-21-64	
H 50	72696	55764		241.3	Steel	10-26-64	
H 51	72990.0	55695.0		248.7	Steel	10-26-64	

The Drilling Request for H 18A indicates that 18A was drilled in the same hole as 18. Fenimore and Horton (1972) say that, "Between 1962 and 1964 thirty-nine permanent monitoring wells (Wells H 13 to H 51 . . .) were installed . . ." Wells H 20-38, H 47, and H 48 were probably drilled between 1962 and 1964.

HAC WELL SERIES

Location H-Area Acid/Caustic Basin
Bldg. Number 904-75G
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HAC 1	72171.0	61415.2	278.8-258.8	298.4	PVC	8-11-88	
HAC 2	72220.2	61366.9	278.8-258.8	298.1	PVC	8-09-88	
HAC 3	72183.4	61313.6	275.0-255.0	298.0	PVC	8-18-88	
HAC 4	72120.3	61372.0	274.1-254.1	296.9	PVC	8-18-88	

HAP WELL SERIES

Location H-Area Auxiliary Pump Pit
Bldg. Number 241-49H
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HAP 1	71209.8	63398.8	276.3-256.3	289.1	PVC	11-04-87	
HAP 2	71122.9	63519.8	263.8-243.8	289.9	PVC	11-04-87	

HC WELL SERIES

Location H-Area Hydrology Cluster
Bldg. Number Not applicable
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
HC 7A	74352	66992	133.7-130.7	280.0	Steel	4-24-67	1-26-88
HC 7B	74537	66989	199.0-194.0	280.2	Steel	4-25-67	3-04-88
HC 9A	75135	64084	126.8-123.8	271.9	Steel	6-01-67	2-17-88
HC 9B	75135	64084	179.7-174.7	271.6	Steel	6-01-67	2-25-88
HC 13B	73894	63610	198.3-193.3	292.1	Steel	7-06-67	3-21-88
HC 13C	73894	63610	211.4-207.1	292.6	Steel	7-07-67	2-05-88
HC 16A	72595.6	65461.8	123.1-118.1	265.5	Steel	11-29-67	2-16-88
HC 16B	72596	65462	187.6-183.6	265.4	Steel	11-29-67	2-29-88

The SRP coordinates given for this series (except for HC 7A and HC 16A) are estimates taken from well abandonment reports.

HCA WELL SERIES

Location H-Area Canyon Building
Bldg. Number 221-H
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HCA 1	72521.7	63109.0	273.7-253.7	310.0	PVC	12-18-86	
HCA 2	72265.9	62943.3	273.4-242.0	310.8	PVC	5-20-86	
HCA 3	72651.7	63108.7	273.8-253.8	310.3	PVC	12-11-86	
HCA 4	72523.7	62942.9	273.3-241.9	310.7	PVC	5-30-86	

HCB WELL SERIES

Location H-Area Coal Pile Runoff Containment Basin
Bldg. Number 289-H
Map See page A-19; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HCB 1	71426.8	63921.5	252.6-222.6	279.3	PVC	9-09-81	
HCB 2	71289.7	63797.9	269.9-239.9	281.7	PVC	9-10-81	
HCB 3	71098.8	63919.9	263.6-233.6	275.4	PVC	9-11-81	
HCB 4	71244.2	64054.5	265.9-235.9	277.8	PVC	9-11-81	

HCC WELL SERIES

Location H-Area Canyon Building
Bldg. Number 221-H
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HCC 4	72179.7	62954.4	307.2-301.7	311.1	PVC	12-12-86	
HCC 5	72222.6	62954.1	301.3-295.8	311.0	PVC	12-12-86	
HCC 6	72265.5	62954.0	301.8-296.3	311.5	PVC	12-12-86	
HCC 7	72308.4	62954.3	303.6-298.1	311.6	PVC	1-14-87	
HCC 8	72351.6	62954.1	302.0-296.5	311.0	PVC	1-15-87	
HCC 9	72394.9	62954.2	302.1-296.6	311.0	PVC	1-16-87	
HCC 10	72437.6	62954.0	301.7-296.2	311.0	PVC	12-16-86	
HCC 11	72480.4	62954.4	302.0-296.5	311.1	PVC	12-16-86	
HCC 12	72523.7	62953.9	301.8-296.3	311.1	PVC	12-16-86	
HCC 13	72567.1	62953.9	301.4-295.9	311.1	PVC	12-16-86	
HCC 14	72609.7	62954.0	302.5-297.0	311.3	PVC	12-16-86	
HCC 15	72652.9	62954.0	301.3-295.8	311.0	PVC	12-16-86	
HCC 16	72695.6	62954.0	302.0-296.5	311.2	PVC	12-17-86	
HCC 18	72736.4	63089.6	303.7-298.2	310.4	PVC	1-06-87	
HCC 19	72691.5	63089.0	302.3-296.8	310.7	PVC	1-07-87	
HCC 20	72651.8	63088.9	301.1-295.6	310.6	PVC	1-07-87	
HCC 21	72608.6	63088.9	302.3-296.8	310.6	PVC	1-07-87	
HCC 22	72566.2	63089.0	302.5-297.0	310.5	PVC	1-09-87	
HCC 23	72521.4	63088.9	301.5-296.0	310.4	PVC	1-09-87	
HCC 24	72481.1	63089.1	302.2-296.7	311.0	PVC	1-13-87	
HCC 25	72435.8	63088.5	302.7-297.2	310.8	PVC	1-13-87	
HCC 27	72351.0	63089.1	302.3-296.8	311.1	PVC	1-20-87	
HCC 28	72303.6	63087.8	303.8-297.8	311.1	PVC	1-16-87	
HCC 31	72178.9	63089.3	301.4-295.9	311.3	PVC	1-14-87	
HCC 32	72138.1	63089.0	302.6-297.1	311.0	PVC	1-14-87	

HET WELL SERIES

Location H-Area Effluent Treatment Facility

Bldg. Number

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HET 1D	71948.3	60546.0	260.3-240.3	282.2	PVC	7-29-88	
HET 2D	72006.0	60094.4	259.7-239.7	276.9	PVC	7-27-88	
HET 3D	72093.9	60110.5	259.9-239.9	276.7	PVC	7-26-88	
HET 4D	72178.1	60166.5	259.6-239.5	276.7	PVC	7-21-88	

HP WELL SERIES

Location Upper Tank Farm

Bldg. Number 241-H.

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned or Inactive:							
HP 1			273.0-269.0	304.8	Alum.	9-19-60	1-30-85
HP 3				304.6	Alum.	9-19-60	
HP 5			276.2-272.2	304.7	Alum.	9-19-60	1-29-85
HP 8			266.7-262.7	304.9	Alum.	9-21-60	1-30-85

HPM WELL SERIES

Location Upper Tank Farm

Bldg. Number 241-H

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
HPM 1	71112.5	62232.0	270.6-260.6	305.8	Alum.	12-02-60	1-23-85
HPM 2	71118.0	62192.5	271.3-261.3	306.6	Alum.	12-07-60	1-23-85
HPM 3	71118.0	62143.0	269.5-259.5	305.3	Alum.	12-06-60	1-25-85
HPM 4	71110.0	62043.0	266.1-262.1	305.3	Alum.	12-15-60	1-25-85
HPM 5	71154.0	61961.0		307.3	Alum.	12-15-60	10-01-77*
HPM 6	71318.0	61961.0	260.9-260.6	306.4	Alum.	12-12-60	1-01-85
HPM 7	71395.0	62043.0	274.3-264.3	307.5	Alum.	12-08-60	7-18-77
HPM 8	71395.0	62160.0	267.3-263.3	307.3	Alum.	12-12-60	1-01-85
HPM 9	71389.0	62223.0	259.4-259.1	304.7	Alum.	12-14-60	1-01-85

HPM WELL SERIES (cont.)

Location Upper Tank Farm
Bldg. Number 241-H
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
HPM 10	71318.0	62242.0	264.1-260.1	306.0	Alum.	12-05-60	1-18-85
HPM 11	71249.0	62242.0	271.9-261.9	305.4	Alum.	12-06-60	1-18-85
HPM 12	71184.0	62242.0	267.6-263.6	306.2	Alum.	12-06-60	1-22-85

Ashley, Padezanin, and Zeigler (1984a, 1984b) list monitoring results for HPM 9. Zeigler, Lawrimore, and O'Rear (1985) indicate that HPM 9 was still in service in 1984. Zeigler, Lawrimore, and O'Rear (1985) also give monitoring results for HPM 6 and 8. Although a definite abandon date is not given, these two wells were probably abandoned in January 1985.

HR3 WELL SERIES

Location Old H-Area Retention Basin
Bldg. Number 281-3H
Map See page A-20; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HR3 11	71402.8	60146.5	230.0-200.4	271.4	PVC	10-16-84	
HR3 13	71649.4	60065.5	234.8-205.1	276.2	PVC	10-18-84	

The HR3 Series has been incorrectly referred to as the HOR Series in the past. HR3 12 was never drilled.

HR8 WELL SERIES

Location H-Area Retention Basin

Bldg. Number 281-8H

Map See page A-20; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HR8 11	71945.7	59559.8	237.6-207.9	259.2	PVC	10-19-84	
HR8 12	71780.1	59330.1	235.9-206.3	257.5	PVC	10-22-84	
HR8 13	71559.6	59300.2	231.4-201.7	253.1	PVC	10-22-84	
HR8 14	71431.4	59612.1	231.9-202.3	253.6	PVC	10-23-84	

The HR8 Series has been incorrectly referred to as the HRB Series in the past.

HSB WELL SERIES

Location H-Area Seepage Basins

Bldg. Number 904-44G, -45G, -46G, -56G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HSB 65	72425.6	58432.0	242.4-212.4	272.0	PVC	9-24-81	
HSB 65A	72436.2	58436.0	73.2- 62.5	273.6	PVC	8-01-84	
HSB 65B	72445.6	58439.4	133.3-123.3	273.7	PVC	8-01-84	
HSB 65C	72439.6	58447.1	218.6-207.8	273.6	PVC	8-01-84	
HSB 66	72429.2	56928.3	228.1-198.1	280.2	PVC	10-14-81	
HSB 67	71505.0	58424.3	230.7-200.7	237.8	PVC	9-24-81	
HSB 68	71528.0	56901.0	243.3-213.3	250.1	PVC	9-28-81	
HSB 68A	71526.9	56892.1	58.0- 47.5	249.4	PVC	8-01-84	
HSB 68B	71525.5	56882.1	134.5-123.5	250.0	PVC	7-01-85*	
HSB 68C	71524.1	56872.7	179.5-168.4	250.1	PVC	7-01-85*	
HSB 69	71546.9	56475.1	229.0-199.0	236.0	PVC	9-25-81	
HSB 69A	71549.4	56465.1	93.1- 83.1	236.6	***	3-07-88	
HSB 70	72606.9	55758.9	235.7-205.7	242.8	PVC	9-25-81	
HSB 70C	72597.3	55757.1	174.9-164.9	243.1	PVC	3-22-88	
HSB 71	72875.9	55279.2	234.8-204.8	241.4	PVC	9-29-81	
HSB 71C	72866.6	55281.5	181.9-171.9	241.6	PVC	3-24-88	
HSB 83A	71638.3	58604.1	76.0- 65.2	237.3	PVC	8-01-84	
HSB 83B	71639.6	58594.9	132.1-121.2	237.0	PVC	7-01-85*	
HSB 83C	71636.9	58614.8	171.2-160.2	237.1	PVC	7-01-85*	
HSB 83D	71628.1	58601.7	228.7-198.7	237.0	PVC	7-01-85*	
HSB 84A	71592.9	56351.0	75.6- 64.4	228.8	PVC	7-01-85*	

*** These wells have 4-in. PVC casing inside 12-in. steel casing. The steel casing does not extend as deeply as the PVC casing. All screens are PVC.

HSB WELL SERIES (cont.)

Location H-Area Seepage Basins
 Bldg. Number 904-44G, -45G, -46G, -56G
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HSB 84B	71603.3	56352.4	132.9-121.8	228.9	PVC	7-01-85*	
HSB 84C	71597.1	56360.1	181.8-170.9	229.1	PVC	7-01-85*	
HSB 84D	71583.9	56349.9	219.5-199.5	228.8	PVC	7-01-85*	
HSB 85A	73791.9	58943.4	71.1- 61.1	294.4	PVC	7-01-84	
HSB 85B	73789.3	58953.3	143.2-133.2	294.5	PVC	7-01-84	
HSB 85C	73802.3	58947.4	224.2-214.2	294.1	PVC	8-01-84	
HSB 86A	72520.2	55985.9	73.9- 63.1	262.4	PVC	8-01-84	
HSB 86B	72519.0	55976.9	124.0-113.8	261.9	PVC	8-01-84	
HSB 86C	72529.7	55984.6	199.4-189.4	262.9	PVC	8-01-84	
HSB 86D	72522.1	55996.5	236.6-206.6	263.0	PVC	8-01-84	
HSB100C	72077.2	58806.5	163.0-153.0	260.2	PVC	11-12-87	
HSB100D	72073.8	58796.9	236.9-216.9	260.1	PVC	10-28-87	
HSB101C	72001.9	58604.4	176.3-166.3	258.5	PVC	11-05-87	
HSB101D	71997.5	58594.8	236.1-216.1	258.7	PVC	11-11-87	
HSB102C	71960.1	58399.7	176.7-166.7	259.0	PVC	11-18-87	
HSB102D	71952.4	58393.4	236.3-216.3	258.6	PVC	11-19-87	
HSB103C	71593.9	58323.6	169.2-159.2	247.4	PVC	10-30-87	
HSB103D	71588.1	58315.6	233.7-213.7	247.6	PVC	11-02-87	
HSB104C	71376.8	58082.6	173.5-163.5	247.9	PVC	11-03-87	
HSB104D	71370.2	58075.8	230.6-210.6	247.8	PVC	10-29-87	
HSB105C	71447.3	57883.8	162.2-152.2	249.5	PVC	11-05-87	
HSB105D	71454.8	57877.4	231.8-211.8	249.5	PVC	11-06-87	
HSB106C	71720.9	57651.5	168.7-158.7	252.9	PVC	10-26-87	
HSB106D	71727.8	57644.8	230.7-210.7	252.9	PVC	10-26-87	
HSB107C	71698.5	57432.0	169.3-159.3	261.6	PVC	10-26-87	
HSB107D	71696.6	57412.2	235.1-215.1	262.3	PVC	11-12-87	
HSB108C	71688.7	57155.5	196.0-186.0	266.2	PVC	10-14-87	
HSB108D	71688.0	57145.6	232.0-212.0	266.3	PVC	10-26-87	
HSB109C	71684.8	56895.6	178.4-168.4	261.6	PVC	11-11-87	
HSB109D	71685.6	56885.5	233.0-213.0	261.2	PVC	11-10-87	
HSB110C	71779.3	56680.7	181.4-171.4	255.7	PVC	10-12-87	
HSB110D	71785.2	56672.1	231.4-211.4	255.6	PVC	10-28-87	
HSB111C	71919.4	56501.9	150.7-140.7	256.0	PVC	11-17-87	
HSB111D	71926.2	56494.5	195.7-185.7	256.0	PVC	9-21-87	
HSB111E	71932.8	56487.2	231.7-211.7	255.9	PVC	10-23-87	
HSB112C	72156.4	56417.4	150.6-140.6	254.9	PVC	11-20-87	
HSB112D	72161.6	56408.1	198.3-188.3	255.1	PVC	10-08-87	
HSB112E	72166.6	56399.5	231.7-211.7	255.1	PVC	10-27-87	
HSB113C	72312.3	56160.4	161.7-151.7	261.0	PVC	11-24-87	
HSB113D	72302.7	56164.3	236.2-216.2	260.9	PVC	11-20-87	
HSB114C	72464.6	56107.0	195.6-185.6	263.8	PVC	10-16-87	
HSB114D	72474.2	56104.6	232.8-212.8	264.0	PVC	10-21-87	
HSB115C	72653.2	56043.2	192.8-182.8	269.3	PVC	10-07-87	

HSB WELL SERIES (cont.)

Location H-Area Seepage Basins

Bldg. Number 904-44G, -45G, -46G, -56G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HSB115D	72662.3	56039.8	233.9-213.9	269.1	PVC	10-20-87	
HSB116C	72888.1	55989.1	190.5-180.5	257.5	PVC	10-20-87	
HSB116D	72898.1	55988.2	234.5-214.5	256.8	PVC	9-02-87	
HSB117A	72733.6	55170.1	94.1- 84.1	236.3	***	1-25-88	
HSB117C	72740.7	55162.9	174.0-164.0	236.3	PVC	1-27-88	
HSB117D	72747.6	55155.6	219.1-199.1	236.3	PVC	1-27-88	
HSB118A	72696.4	55775.6	101.0- 91.0	247.3	***	11-25-87	
HSB119A	73082.5	56100.2	103.3- 93.3	257.1	***	10-05-87	
HSB120A	73395.1	56431.9	101.0- 91.0	268.2	***	11-13-87	
HSB121A	72024.8	57389.6	98.3- 88.3	274.6	***	11-02-87	
HSB122A	72195.9	57747.4	95.4- 85.4	271.6	***	10-16-87	
HSB123A	72189.8	58124.8	102.3- 92.3	264.5	***	10-08-87	
HSB124A	72199.6	58514.6	103.0- 93.0	266.2	***	9-16-87	
HSB125C	71503.6	58592.8	155.6-145.6	231.9	PVC	3-17-88	
HSB125D	71498.2	58584.1	219.4-199.4	231.7	PVC	3-17-88	
HSB126C	70627.7	57178.2	181.3-176.3	212.6	PVC	2-05-88	
HSB126D	70633.4	57169.6	200.5-190.5	212.7	PVC	2-05-88	
HSB127C	71210.1	56792.1	158.4-148.4	225.7	PVC	3-02-88	
HSB127D	71218.9	56788.0	217.8-197.8	226.1	PVC	3-02-88	
HSB129C	71830.4	55110.0	157.8-147.8	215.1	PVC	3-18-88	
HSB129D	71837.1	55103.4	205.2-185.2	214.7	PVC	3-17-88	
HSB130C	70762.4	54643.6	169.9-159.9	218.3	PVC	3-23-88	
HSB130D	70757.2	54651.7	202.1-182.1	218.6	PVC	3-23-88	
HSB131C	70374.7	56894.9	158.5-148.5	211.7	PVC	2-26-88	
HSB131D	70365.0	56891.1	205.7-195.7	212.1	PVC	2-26-88	
HSB132C	71472.4	58787.7	178.6-168.6	240.5	PVC	2-22-88	
HSB132D	71469.5	58799.3	226.5-206.5	240.7	PVC	2-22-88	
HSB133C	71949.5	59110.3	183.3-173.3	255.6	PVC	1-25-88	
HSB133D	71943.5	59102.3	228.5-208.5	255.3	PVC	1-26-88	
HSB134C	71210.3	58289.9	159.1-149.1	238.4	PVC	2-22-88	
HSB134D	71217.3	58296.5	225.8-205.8	238.1	PVC	2-15-88	
HSB135C	71390.2	56560.8	157.3-147.3	232.0	PVC	3-24-88	
HSB135D	71396.7	56552.8	219.9-199.9	232.3	PVC	3-11-88	
HSB136C	71900.3	55949.6	170.5-160.5	227.9	PVC	3-08-88	
HSB136D	71906.0	55941.7	220.2-200.2	228.0	PVC	3-07-88	
HSB137C	72269.9	55700.2	173.8-163.8	236.0	PVC	3-10-88	
HSB137D	72278.9	55696.1	225.3-205.3	236.6	PVC	3-14-88	
HSB138D	73160.2	55260.7	228.1-208.1	252.4	PVC	3-24-88	

*** These wells have 4-in. PVC casing inside 12-in. steel casing. The steel casing does not extend as deeply as the PVC casing. All screens are PVC.

HSB WELL SERIES (cont.)

Location H-Area Seepage Basins
Bldg. Number 904-44G, -45G, -46G, -56G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HSB139A	71127.4	57365.4	97.6- 87.6	233.7	***	2-12-88	
HSB139C	71129.8	57374.5	158.5-148.5	233.8	PVC	3-16-88	
HSB139D	71133.2	57384.4	226.7-206.7	233.8	PVC	2-16-88	

HSB 66 was first drilled 9-29-81 and redrilled 10-14-81.

Christensen and Gordon (1983) refer to HSB 65-71 as HSW 65-71.

Geraghty & Miller (1985) describe the installation of 10 wells in August 1984. The installation date for these wells is designated as 8-01-84.

HSB128 was not drilled.

*** These wells have 4-in. PVC casing inside 12-in. steel casing. The steel casing does not extend as deeply as the PVC casing. All screens are PVC.

HTF WELL SERIES

Location H-Area Tank Farm
Bldg. Number 241-H, -6H, -8H, -12H, -15H, -83H
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HTF 1	71745.0	62067.0	256.9-236.9	282.0	Steel	9-03-73	
HTF 2	71610.0	62175.0	257.0-237.0	281.8	Steel	9-03-73	
HTF 3	71510.0	62067.0		280.7	Steel	9-03-73	
HTF 4	71630.0	61942.0	255.2-235.2	282.9	Steel	9-03-73	
HTF 5	71390.0	62110.0	284.3-264.3	305.8	Steel	9-13-73	
HTF 6	71259.0	62228.0	283.6-263.6	305.4	Steel	9-10-73	
HTF 7	71130.0	62112.0	283.5-263.5	305.3	Steel	9-17-73	
HTF 8	71270.0	61965.0	283.6-263.6	305.7	Steel	9-10-73	
HTF 9	71652.0	61698.0	265.8-245.8	324.0	Steel	4-01-73*	
HTF 10	71520.0	61838.0	265.2-245.2	322.7	Steel	4-01-73*	
HTF 11	71398.0	61722.0	258.9-238.9	322.8	Steel	4-01-73*	
HTF 12	71520.0	61593.0	262.9-242.9	322.9	Steel	4-01-73*	

HTF WELL SERIES (cont.)

Location H-Area Tank Farm

Bldg. Number 241-H, -6H, -8H, -12H, -15H, -83H

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HTF 13	71856.0	61586.0	282.6-262.6	324.4	Steel	9-25-73	
HTF 14	71858.0	61462.0	281.9-261.9	323.9	Steel	9-26-73	
HTF 15	71700.0	61353.0	280.7-260.7	322.5	Steel	9-27-73	
HTF 16	72150.0	61950.0	268.3-248.3	300.3	Steel	9-04-73	
HTF 17	72600.0	61188.0	258.4-238.4	290.2	PVC	7-13-73	
HTF 18	71771.8	61223.3	271.7-251.7	323.7	PVC	5-24-85	
HTF 19	71902.5	61079.2	265.7-245.7	324.8	PVC	5-30-85	
HTF 20	72073.3	61086.4	271.9-251.9	324.9	PVC	8-14-85	
HTF 21	71998.2	61261.0	262.6-242.6	324.7	PVC	5-23-85	
HTF 22	71363.4	62553.6	271.4-251.4	333.5	PVC	3-18-85	
HTF 23	71363.1	62670.3	276.8-256.8	334.0	PVC	4-02-85	
HTF 24	71362.6	62775.6	277.8-257.8	333.9	PVC	4-04-85	
HTF 25	71224.3	62902.0	272.5-252.5	334.3	PVC	5-21-85	
HTF 26	71090.7	62815.7	275.5-255.5	335.5	PVC	6-07-85	
HTF 27	71057.9	62660.3	279.1-259.1	333.1	PVC	4-17-85	
HTF 28	71080.1	62515.7	271.9-251.9	333.7	PVC	5-10-85	
HTF 29	71229.9	62414.9	289.9-259.9	333.5	PVC	12-19-84	
HTF 31	70747.0	62662.5	266.7-246.7	327.7	PVC	4-16-85	
HTF 32	70880.6	62807.9	271.1-251.1	329.1	PVC	5-13-85	
HTF 34	71144.1	61978.5	271.7-251.7	305.5	PVC	3-13-85	

Abandoned:

HTF 30	70891.5	62536.4	275.9-255.9	329.9	PVC	8-07-85	7-01-86*
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HWS WELL SERIES

Location Hazardous Waste Storage Facility at Central Shops

Bldg. Number 709-G

Map See page A-21; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HWS 1A	64885.1	50234.8	255.2-225.2	324.6	PVC	7-01-81*	
HWS 2	64786.3	50346.4	245.3-215.3	323.2	PVC	5-31-84	

HWS WELL SERIES (cont.)

Location Hazardous Waste Storage Facility at Central Shops
Bldg. Number 709-G
Map See page A-21; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
HWS 1	64885.3	50223.2	266.6-246.6	325.2	Steel	3-14-80	6-01-82*
HWS 3	64664.4	50194.7	243.5-213.5	325.5	PVC	6-01-84	5-01-85

The HWS Series was previously called the CSH Series in some reports of the raw data for this series. Christensen and Gordon (1983) list these wells as CTS 1 and 1A. The designations for these wells were changed to HWS 1 and 1A in 1985.

According to the field log, HWS 3 was abandoned May 1985.

HXB WELL SERIES

Location Ford Building Seepage Basin (Heat Exchanger Repair Facility Basin)
Bldg. Number 904-91G
Map See page A-18; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
HXB 1	60549.7	52557.8	244.2-214.2	306.2	PVC	6-24-83	
HXB 2	60866.5	52892.8	242.1-212.1	304.4	PVC	6-28-83	
HXB 3	60631.2	52707.3	242.2-212.2	304.2	PVC	6-13-84	

IDB WELL SERIES

Location Intermediate Depth Burial Well
Bldg. Number Not applicable
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
IDB 1C	72388.4	76401.0		297.2	PVC	8-26-82	

K Well (see UNIDENTIFIED WELLS)

KAB WELL SERIES

Location K-Area Ash Basin

Bldg. Number 188-K

Map See page A-23; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
KAB 1	53055.6	39919.7	224.0-194.0	266.0	PVC	8-04-83	
KAB 2	52410.8	40277.9	228.6-198.6	260.7	PVC	7-18-83	
KAB 3	51807.7	39918.4	223.0-193.0	250.1	PVC	7-19-83	
KAB 4	52807.1	39457.0	217.0-187.0	254.4	PVC	7-21-83	

KAC WELL SERIES

Location K-Area Acid/Caustic Basin

Bldg. Number 904-80G

Map See page A-22; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
KAC 1	53167.0	42614.8	229.0-199.0	266.0	PVC	10-27-83	
KAC 2	53255.5	42677.2	225.4-195.4	257.5	PVC	10-31-83	
KAC 3	53201.8	42723.9	225.8-195.8	257.8	PVC	11-02-83	
KAC 4	53053.5	42676.4	208.0-178.0	260.0	PVC	7-12-84	
KAC 5	53161.7	42716.3	224.3-204.3	259.0	PVC	9-21-88	
KAC 6	53139.9	42693.5	224.6-204.6	259.0	PVC	9-20-88	
KAC 7	53252.9	42574.5	223.0-203.0	265.1	PVC	9-16-88	

KCB WELL SERIES

Location K-Area Coal Pile Runoff Containment Basin

Bldg. Number 189-K

Map See page A-25; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
KCB 1	53453.0	39523.1	213.6-183.6	260.4	PVC	9-18-81	
KCB 2	53634.4	39337.2	217.7-187.7	254.4	PVC	9-21-81	
KCB 3	53440.5	39139.2	214.1-184.1	247.9	PVC	9-21-81	
KCB 4	53256.1	39315.6	218.9-188.9	255.6	PVC	9-22-81	

KDB WELL SERIES

Location K-Area Disassembly Basin

Bldg. Number 105-K

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
KDB 1	54050.5	40425.9	205.8-184.8	273.1	PVC	8-11-86	
KDB 2	53907.3	40241.4	203.5-182.5	273.5	PVC	8-13-86	
KDB 3	53794.6	40393.7	205.4-184.2	273.4	PVC	8-18-86	

KRB WELL SERIES

Location K-Area Retention Basin

Bldg. Number 904-88G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
KRB 1	55025.3	39952.1		266.5	Steel	1963	
KRB 8	54893.6	40302.1		267.9	Steel	1963	
KRB 13	55344.2	39986.6		283.6	Steel	1966	
KRB 14	55566.7	40158.5		282.5	Steel	1966	
KRB 15	55476.3	40669.3		269.6	Steel	1966	

Prior to 1976, this series was called the KWL Series.

KRP WELL SERIES

Location K-Area Burning/Rubble Pit
Bldg. Number 131-K
Map See page A-24; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
KRP 1	54544.0	42471.2	237.0-207.0	263.9	PVC	10-06-83	
KRP 2	54503.6	42681.6	229.2-199.2	256.1	PVC	10-04-83	
KRP 3	54248.7	42814.3	237.5-207.5	254.5	PVC	10-07-83	
KRP 4	54362.9	42590.3	218.7-188.7	255.6	PVC	8-07-84	

KSB WELL SERIES

Location K-Area Reactor Seepage Basin
Bldg. Number 904-65G
Map See page A-26; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
KSB 1	54044.4	39806.8	205.6-175.6	267.4	PVC	9-17-84	
KSB 2	53927.6	39703.4	203.8-173.8	265.8	PVC	9-18-84	
KSB 3	54040.2	39625.3	199.7-169.7	261.5	PVC	9-20-84	
KSB 4A	54140.4	39756.7	199.6-169.6	264.1	PVC	10-08-84	

Abandoned:

KSB 4	54134.4	39750.9			PVC	9-24-84	10-08-84
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KSB 4 was never monitored because the screen was grouted.

LAC WELL SERIES

Location L-Area Acid/Caustic Basin
Bldg. Number 904-79G
Map See page A-28; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
LAC 1	45238.8	51318.8	221.1-191.1	238.2	PVC	9-30-83	
LAC 2	45330.4	51270.2	223.4-193.4	240.2	PVC	9-29-83	
LAC 3	45201.9	51186.8	220.7-190.7	237.8	PVC	10-03-83	
LAC 4	45213.1	51270.4	215.3-185.3	237.1	PVC	7-10-84	

LAW WELL SERIES

Location L-Area Research Wells

Bldg. Number Not applicable

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
LAW 1A	44563.6	50628.0	(157.2-162.2)	219.1	C.S.	2-13-85	
LAW 1B	44562.5	50615.6	(93.6- 98.6)	218.7	C.S.	2-27-85	
LAW 1C	44562.4	50603.6	(29.0- 34.0)	218.5	PVC	2-15-85	
LAW 1D	44562.0	50595.6	11.6- 6.6	218.1	PVC	2-19-85	
LAW 1E	44561.2	50579.0	95.1- 90.1	217.8	PVC	2-21-85	
LAW 1F	44562.1	50567.1	185.9-165.9	217.3	PVC	2-25-85	
LAW 1TD	44564.1	50640.5	(212.9-217.9)	219.1	C.S.	2-07-85	
LAW 2A	45626.5	49637.6	(147.2-152.2)	224.6	C.S.	3-03-85	
LAW 2B	45641.0	49635.5	(4.8- 9.8)	225.3	PVC	3-01-85	
LAW 2C	45610.9	49638.7	191.2-171.2	224.0	PVC	2-26-85	
LAW 3A	45585.8	52266.2	(159.0-164.0)	248.5	C.S.	2-12-85	
LAW 3B	45600.7	52269.5	4.0-(1.0)	248.4	PVC	2-18-85	
LAW 3C	45616.1	52272.9	214.9-194.9	248.0	PVC	2-27-85	

The Screen Zone Elevations in parentheses represent the Screen Zone Elevation reported in feet below mean sea level.

LCO WELL SERIES

Location L-Area Oil and Chemical Basin

Bldg. Number 904-83G

Map See page A-28; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
LCO 1	45198.2	50957.7	225.8-195.8	240.7	PVC	11-06-81	
LCO 2	45317.8	51043.4	226.6-196.6	241.6	PVC	11-10-81	
LCO 3	45203.0	51113.2	226.3-196.3	241.4	PVC	11-09-81	
LCO 4	45087.4	51036.1	222.3-192.3	237.2	PVC	11-05-81	

The COH Series was changed to the LCO Series in 1985. This series is referred to as COH in Christensen and Gordon (1983).

LDB WELL SERIES

Location L-Area Disassembly Basin

Bldg. Number 105-L

Map See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
LDB 1	46067.3	50530.6	215.0-185.0	252.9	PVC	9-24-85	
LDB 2	45886.5	50590.5	214.5-184.5	251.9	PVC	9-19-85	

LFW WELL SERIES

Location Sanitary Landfill

Bldg. Number 740-G

Map See page A-37; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
LFW 6	84537.8	45241.2	160.0-140.0	171.7	Steel	2-02-81	
LFW 7	84310.3	45318.9	159.3-139.3	171.4	Steel	1-30-81	
LFW 8	84032.6	45415.3	158.8-138.8	170.5	Steel	1-29-81	
LFW 10A	84369.6	45935.6	158.5-128.5	175.5	PVC	1-13-84	
LFW 16	84748.9	45852.6	160.9-130.9	178.8	PVC	8-26-81	
LFW 17	84602.8	45607.3	158.1-128.1	177.8	PVC	8-28-81	
LFW 18	84577.3	45459.4	159.6-129.6	175.4	PVC	8-27-81	
LFW 19	84817.2	45135.4	159.7-129.7	176.7	PVC	8-31-81	
LFW 20	85262.6	45582.9	164.5-134.5	180.9	PVC	8-25-81	
LFW 21	84178.3	46149.4	159.5-129.5	176.2	PVC	1-11-84	
LFW 22	84223.6	46325.2	152.1-122.1	174.2	PVC	1-12-84	
LFW 23	84251.3	46456.1	154.8-124.8	171.8	PVC	1-12-84	
LFW 24	84544.2	46520.8	154.2-124.2	171.3	PVC	1-13-84	
LFW 25	84967.2	46425.7	152.8-122.8	174.7	PVC	1-13-84	
LFW 26	85654.6	45633.8	164.9-143.9	186.9	PVC	10-29-86	
LFW 27	85839.1	45596.1	163.6-142.6	189.6	PVC	10-30-86	
LFW 28	86079.6	45555.3	161.8-140.8	192.8	PVC	10-28-86	
LFW 29	86372.7	45503.3	164.7-143.7	195.7	PVC	10-28-86	
LFW 30	86318.4	45170.9	165.8-144.8	210.8	PVC	12-31-86	
LFW 31	86262.2	44869.0	165.7-144.7	229.7	PVC	10-27-86	
LFW 32	85836.8	44935.9	165.1-144.1	224.1	PVC	10-24-86	
LFW 33	85633.8	44973.0	165.1-144.1	214.1	PVC	10-23-86	
LFW 34	85409.5	45016.9	164.4-143.4	201.4	PVC	10-22-86	
LFW 35	85237.4	45378.8	164.1-143.1	184.1	PVC	10-21-86	
LFW 36	83535.5	45582.3	150.4-129.4	170.4	PVC	11-05-86	
LFW 37	83113.2	45667.7	149.9-128.9	169.9	PVC	11-04-86	

LFW WELL SERIES (cont.)

Location Sanitary Landfill
 Bldg. Number 740-G
 Map See page A-37; See also HPR-87-189.

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
LFW 38	83172.3	46018.5	150.3-129.3	170.3	PVC	11-03-86	
LFW 39	83213.1	46218.5	151.4-130.4	171.4	PVC	11-03-86	
LFW 40	83248.8	46395.1	151.0-130.0	171.0	PVC	10-31-86	
LFW 41	83304.9	46626.9	150.5-129.5	170.5	PVC	10-31-86	
LFW 42	83776.2	46532.9	150.1-129.1	170.1	PVC	10-30-86	
Abandoned:							
LFW 1	84691.8	45852.3	162.0-142.0	179.5	Steel	2-10-75	11-24-86
LFW 2	84579.8	45498.2	163.6-143.6	176.7	Steel	2-11-75	12-05-86
LFW 3	84554.0	45346.8	157.0-137.0	173.9	Steel	3-14-75	12-04-86
LFW 4	84855.8	45103.9	162.0-142.0	178.7	Steel	3-17-75	12-02-86
LFW 5	85268.0	45629.1	169.1-149.1	181.4	Steel	6-22-78	12-01-86
LFW 9	84074.8	45802.8	163.1-143.1	174.9	Steel	1-28-81	11-26-86
LFW 10	84360.0	45915.0	165.2-145.2	177.0	Steel	1-27-81	1-01-84*

In Zeigler, Lawrimore, and O'Rear (1985), wells LFW 6-10 are said to have PVC casings. However, the Drilling Requests, Boring Logs, and Abandonment Data state that these wells have PVC screens and galvanized steel casings. LFW 1 has a steel casing for approximately the first 5 ft, then PVC casing and screen.

LRP WELL SERIES

Location L-Area Burning/Rubble Pit
 Bldg. Number 131-L
 Map See page A-27; See also HPR-87-189.

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
LRP 1	48548.6	49128.7	215.8-185.8	252.9	PVC	9-27-83	
LRP 2	48352.9	49214.4	214.7-184.7	256.7	PVC	10-26-83	
LRP 3	48333.6	49057.7	221.4-191.4	258.2	PVC	9-28-83	
LRP 4	48440.2	48964.7	203.3-173.3	255.6	PVC	7-09-84	

LRP 2 was first drilled 9-23-83 but was over 6 ft of concrete pipe. The well was redrilled 10-26-83 one foot from the original site.

LSB WELL SERIES

Location L-Area Reactor Seepage Basin
Bldg. Number 904-64G
Map See page A-28; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
LSB 1	45153.1	50700.9	222.7-192.7	232.7	PVC	6-17-83	
LSB 2	45224.0	50824.5	225.0-195.0	235.2	PVC	6-20-83	
LSB 3	45388.7	50729.7	226.6-196.6	236.4	PVC	6-23-83	
LSB 4	45321.6	50513.0	221.5-191.5	231.5	PVC	6-21-83	

MCB WELL SERIES

Location Miscellaneous Chemical Basin
Bldg. Number 731-5A
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MCB 2	97012.6	45129.0	225.9-205.9	328.4	PVC	4-13-87	
MCB 4	97532.5	44705.1	229.6-208.6	350.4	PVC	4-02-87	
MCB 5	97335.6	44863.9	226.3-206.3	339.6	PVC	4-14-87	
MCB 6	97425.7	45214.0	219.7-199.7	332.1	PVC	8-10-87	

MGA WELL SERIES

Location Series A, Monitoring Grid Wells for Burial Grounds
Bldg. Number Old Burial Ground, 643-G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MGA 1	76003.6	55100.1	244.5-224.5	282.5	Steel	2-18-76	
MGA 3	75893.1	55264.0	245.5-225.5	283.5	Steel	2-19-76	
MGA 5	75766.8	55417.0	246.3-226.3	286.3	Steel	4-15-76	
MGA 7	75644.0	55571.9	245.6-225.6	285.6	Steel	4-12-76	
MGA 11	75409.9	55891.2	246.4-226.4	296.4	PVC	1-02-73	
MGA 19	74927.0	56527.0	250.2-230.2	284.2	PVC	10-09-72	
MGA 21	74811.5	56687.2	251.2-231.2	288.2	PVC	10-17-72	
MGA 23	74688.6	56844.5	249.7-229.7	285.7	PVC	10-12-72	

MGA WELL SERIES (cont.)

Location Series A, Monitoring Grid Wells for Burial Grounds
Bldg. Number Old Burial Ground, 643-G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MGA 32	74144.8	57565.0	252.6-232.6	286.6	PVC	11-06-72	
MGA 34	74023.6	57728.9	254.7-234.7	292.7	PVC	11-07-72	
MGA 36	73904.0	57891.5	256.3-236.3	298.3	PVC	11-03-72	

Abandoned or Inactive:

MGA 9	75529.8	55732.6	245.9-225.9	288.9	Steel	4-07-76	
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The MGA Series is part of the Grid Series.

MGC WELL SERIES

Location Series C, Monitoring Grid Wells for Burial Grounds
Bldg. Number Old Burial Ground, 643-G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MGC 1	75849.0	54978.2	240.8-220.8	278.8	Steel	2-06-76	
MGC 3	75733.0	55139.7	242.7-222.7	281.7	Steel	2-05-76	
MGC 5	75606.6	55293.0	244.0-224.0	284.0	Steel	2-09-76	
MGC 7	75502.4	55465.0	244.6-224.6	284.6	Steel	2-10-76	
MGC 9	75372.1	55610.7	239.1-219.1	284.1	PVC	1-04-73	
MGC 11	75252.3	55770.7	241.2-221.2	291.2	PVC	3-14-73	
MGC 13	75132.7	55931.4	247.5-227.5	292.5	PVC	2-06-73	
MGC 15	75008.6	56089.7	244.6-224.6	289.6	PVC	2-06-73	
MGC 17	74887.1	56251.5	249.7-229.7	284.7	PVC	5-23-73	
MGC 19	74770.1	56408.7	236.6-232.6	286.6	PVC	7-17-72	
MGC 21	74649.9	56566.5	250.4-230.4	287.4	PVC	10-18-72	
MGC 23	75528.3	56726.6	251.7-231.7	287.7	PVC	11-16-72	
MGC 30	74099.3	57292.3	251.7-231.7	282.7	PVC	11-08-72	
MGC 32	73982.1	57448.8	263.0-243.0	298.0	PVC	11-08-72	
MGC 34	73859.9	57612.0	256.5-236.5	291.5	PVC	11-13-72	
MGC 36	73738.9	57776.0	256.6-236.6	296.6	PVC	11-13-72	

The MGC Series is part of the Grid Series.

MGE WELL SERIES

Location Series E, Monitoring Grid Wells for Burial Grounds

Bldg. Number Old Burial Ground, 643-G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MGE 1	75695.1	54857.4	241.7-221.7	279.7	Steel	4-13-76	
MGE 3	75573.9	55015.9	241.4-221.4	281.4	Steel	4-14-76	
MGE 5	75453.8	55174.7	242.7-222.7	282.7	Steel	2-11-77	
MGE 7	75333.0	55331.3	242.1-222.1	282.1	Steel	2-20-76	
MGE 9	75215.1	55489.4	240.6-220.6	283.6	PVC	2-16-73	
MGE 13	74971.0	55809.9	243.4-223.4	288.4	PVC	2-16-73	
MGE 17	74731.6	56127.3	246.1-226.1	286.1	PVC	2-03-72	
MGE 19	74608.5	56287.6	246.9-226.9	283.9	PVC	2-15-72	
MGE 21	74487.8	56446.2	250.0-230.0	285.0	PVC	4-27-72	
MGE 23	74369.3	56609.2	249.4-229.4	282.4	PVC	4-18-72	
MGE 30	73935.8	57175.4	251.2-231.2	282.2	PVC	1-05-72	
MGE 32	73819	57332.6	254.8-234.8	287.8	PVC	1-20-72	
MGE 34	73695	57495.1	259.4-239.4	294.4	PVC	6-06-72	
MGE 36	73573	57657.3	256.7-236.7	295.7	PVC	6-06-72	

Abandoned or Inactive:

MGE 15	74848.8	55970.6	241.0-221.0	285.0	PVC	2-19-73	
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The MGE Series is part of the Grid Series.

MGG WELL SERIES

Location Series G, Monitoring Grid Wells for Burial Grounds

Bldg. Number Old Burial Ground, 643-G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MGG 1	75543	54739.6	239.0-219.0	277.0	Steel	2-17-76	
MGG 3	75410	54888.3	242.8-222.8	282.8	Steel	2-12-76	
MGG 5	75303	55058.6	243.8-223.8	283.8	Steel	2-13-76	
MGG 7	75172	55208.5	240.4-220.4	280.4	Steel	2-23-76	
MGG 9	75071	55377.6	246.2-226.2	283.2	Steel	3-02-76	
MGG 13	74821	55690.9	245.3-225.3	286.3	Steel	8-30-74	
MGG 15	74699	55851.5	245.0-225.0	284.0	PVC	4-07-72	
MGG 17	74578	56011.7	248.1-228.1	282.1	PVC	4-10-72	
MGG 19	74456	56174.3	248.0-228.0	280.0	PVC	4-10-72	
MGG 21	74334	56333.1	248.6-228.6	279.6	PVC	2-27-73	
MGG 23	74214	56491.8	248.8-228.8	277.8	PVC	2-27-73	

MGG WELL SERIES (cont.)

Location Series G, Monitoring Grid Wells for Burial Grounds
Bldg. Number Old Burial Ground, 643-G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MGG 28	73905	56895.4	252.5-232.5	276.5	Steel	8-27-74	
MGG 30	73781	57059.5	255.0-235.0	280.0	PVC	10-25-72	
MGG 32	73659	57218.0	256.3-236.3	286.3	PVC	8-02-72	
MGG 34	73536	57379.7	255.6-235.6	290.6	PVC	6-08-72	
MGG 36	73413	57541.7	253.2-233.2	291.2	PVC	6-08-72	
Abandoned or Inactive:							
MGG 13CL	74811	55690.9			PVC	4-07-72	
MGG 28CL	73905	56885.4			PVC	10-25-72	

The MGG Series is part of the Grid Series.

MGI WELL SERIES

Location Series I, Monitoring Grid Wells for Burial Grounds
Bldg. Number Old Burial Ground, 643-G
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MGI 1	75381	54613.8	241.8-221.8	279.8	Steel	3-01-76	
MGI 5	75131	54924.8	242.1-222.1	278.4	Steel	2-26-76	
MGI 7	75030	55099.1	244.1-224.1	278.1	Steel	2-25-76	
MGI 9	74908	55252.4	243.7-223.7	280.7	Steel	2-24-76	
MGI 13	74660	55570.4	241.1-221.1	282.1	PVC	5-15-73	
MGI 15	74538	55730.7	224.5-220.5	279.5	PVC	5-08-73	
MGI 17	74417	55890.3	243.5-223.5	277.5	PVC	5-08-73	
Abandoned or Inactive:							
MGI 3	75255	54768.6	238.4-218.4	281.6	Steel	2-27-76	

The MGI Series is part of the Grid Series.

MSB WELL SERIES

Location Hazardous Waste Management Facility and Plume Definition Wells
 Bldg. Number HWMF--904-51G, -112G (Lost Lake)
 Plume Definition Wells--Not applicable
 Map See HPR-87-189

		SRP Grid Coord.		Elevations Ft. MSL		Casing	Install	Abandon
Well	ID	North	East	Screen Zone	Casing	Type	Date	Date
Active:								
¹ MSB	1A	101833.7	48467.3	253.4-223.4	353.4	PVC	1-01-83*	
¹ MSB	2A	102028.3	48746.4	252.7-222.7	352.7	PVC	1-01-83*	
¹ MSB	3A	102189.9	48553.7	259.8-229.8	359.8	PVC	1-01-83*	
¹ MSB	4A	101933.4	48313.0	254.9-224.9	354.9	PVC	10-08-82	
¹ MSB	5A	101971.5	46998.7	247.6-217.6	344.6	PVC	10-25-82	
¹ MSB	6A	101133.8	46319.9	241.9-211.9	343.9	PVC	10-01-82*	
¹ MSB	7A	100585.7	46726.1	242.1-212.1	344.5	PVC	10-01-82*	
¹ MSB	8A	100815.1	47293.2	242.5-212.5	344.2	PVC	10-01-82*	
MSB	9A	102236.7	48242.5	143.7-138.7	359.4	PVC	7-28-81	
MSB	9B	102239.4	48251.7	208.7-203.7	359.6	PVC		
MSB	9C	102245.6	48273.0	241.3-221.3	359.1	PVC	12-18-81	
MSB	10A	102451.8	47954.4	122.9-117.9	355.0	PVC	9-03-81	
MSB	10B	102488.2	47943.1	154.5-149.5	354.7	PVC	9-11-81	
MSB	10C	102465.6	47951.1	209.7-205.5	356.0	PVC	9-01-81	
MSB	10D	102476.9	47947.4	249.7-229.7	355.5	PVC	9-09-81	
MSB	11A	102638.9	48577.6	135.4-130.4	364.9	PVC	10-14-81	
MSB	11B	102648.9	48578.5	165.6-160.6	364.8	PVC	10-09-81	
MSB	11C	102658.6	48579.4	182.4-177.4	364.9	PVC	10-13-81	
MSB	11D	102669.5	48579.7	208.3-203.3	365.2	PVC	10-15-81	
MSB	11E	102678.5	48579.6	250.9-230.9	365.2	PVC	10-16-81	
MSB	11F	102629.3	48577.0	242.5-222.5	364.8	PVC	12-01-81	
MSB	12A	102283.2	47138.2	120.9-115.9	347.8	PVC	10-29-81	
MSB	12B	102251.8	47139.6	161.2-156.2	348.4	PVC	10-14-81	
MSB	12C	102274.4	47138.4	182.9-177.9	347.9	PVC	10-19-81	
MSB	12D	102262.2	47139.7	244.3-224.3	348.1	PVC	10-05-81	
MSB	12TA	102266.7	47127.3	(103.7-113.7)	348.5	Steel	12-01-81	
MSB	12TB	102260.1	47133.0	13.7-(6.3)	348.9	Steel	12-01-81	
¹ MSB	13A	101725.7	47525.4	134.9-129.9	345.2	PVC	10-22-81	
¹ MSB	13B	101735.7	47523.5	176.2-171.2	345.6	PVC	10-28-81	
¹ MSB	13C	101745.7	47521.9	242.6-222.6	345.7	PVC	10-07-81	
MSB	14A	101629.5	48521.9	164.5-144.5	348.3	PVC	10-19-81	
MSB	14B	101639.0	48519.1	193.7-188.7	348.7	PVC	10-20-81	
MSB	14C	101648.6	48517.3	243.7-223.7	348.7	PVC	10-09-81	
MSB	15A	102983.5	48827.0	167.2-162.2	367.2	PVC	11-09-81	
MSB	15C	103002.1	48834.0	260.4-240.4	366.6	PVC	11-10-81	

¹ Point-of-compliance well for the M-Area Hazardous Waste Management Facility, comprising the M-Area Settling Basin (904-51G), Lost Lake (904-112G), an overflow ditch, and a seepage area.

The Screen Zone Elevations in parentheses represent the Screen Zone Elevation reported in feet below mean sea level.

MSB WELL SERIES (cont.)

Location Hazardous Waste Management Facility and Plume Definition Wells

Bldg. Number HWMF--904-51G, -112G (Lost Lake)
Plume Definition Wells--Not applicable

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MSB 16A	103693.9	48965.1	166.2-161.2	366.7	PVC	11-16-81	
MSB 16C	103714.1	48970.5	244.0-224.0	366.6	PVC	12-09-81	
MSB 17A	101976.6	46245.7	159.6-154.6	358.0	PVC	11-02-81	
MSB 17B	101994.6	46237.7	190.0-185.0	357.9	PVC	12-16-81	
MSB 17C	102004.6	46234.3	253.3-233.3	358.1	PVC	11-03-81	
MSB 18A	100416.1	46110.4	162.3-157.3	340.2	PVC	12-09-81	
MSB 18B	100424.1	46115.7	197.0-192.0	340.3	PVC	12-01-81	
MSB 18C	100430.9	46121.4	227.3-207.3	340.6	PVC	12-01-81	
MSB 19A	100983.0	50934.4	119.6-114.6	299.5	PVC	12-08-81	
MSB 19B	100999.3	50934.8	147.4-142.4	299.9	PVC	12-11-81	
MSB 19C	100992.1	50942.4	218.1-198.1	300.2	PVC	12-09-81	
MSB 20A	103545.1	46060.5	161.2-156.2	354.0	PVC	11-20-81	
MSB 20C	103556.3	46088.8	232.4-212.4	353.3	PVC	11-23-81	
MSB 21A	103967.0	47217.2	157.8-152.8	353.4	PVC	11-19-81	
MSB 21C	103973.0	47234.6	231.8-211.8	353.4	PVC	11-23-81	
MSB 21TA	103980.9	47218.2	24.0- 18.7	354.7	PVC	12-01-81	
MSB 22	102186.5	48508.8	241.7-221.7	359.0	PVC	6-01-82	
MSB 23	104312.0	49294.0	250.4-230.4	371.8	PVC	8-01-82	
MSB 23A	104314.9	49290.7	62.4- 52.4	371.5	PVC	3-22-83	
MSB 23B	104336.6	49286.4	176.1-171.1	371.6	PVC	2-16-83	
MSB 23TA	104298.8	54225.8	65.4- 60.4	372.9	Steel		
MSB 24	104614.4	49842.9	243.9-223.9	380.2	PVC	9-22-82	
MSB 24A	104625.3	49845.3	178.8-168.8	381.6	PVC	2-07-83	
MSB 25	103498.8	49668.9	244.7-224.7	366.9	PVC	8-01-82	
MSB 25A	103504.8	49657.9	169.7-159.7	366.4	PVC	2-02-83	
MSB 26	104612.8	48941.7	240.5-220.5	361.6	PVC	8-01-82	
MSB 26A	104602.3	48440.7	179.2-169.2	360.9	PVC	1-12-83	
MSB 27	104972.8	49487.7	244.0-234.0	375.5	PVC	8-01-82	
MSB 27A	104962.8	49487.8	203.8-193.8	375.2	PVC	1-11-83	
MSB 27B	104940.3	49486.4	169.9-164.4	376.8	PVC		
MSB 27TA	104951.4	49486.5	55.9- 50.6	376.6	C.S.		
MSB 28	104941.8	48517.3	230.6-210.6	354.4	PVC	8-01-82	
MSB 28A	104947.7	48521.9	157.6-152.6	354.2	PVC	1-14-83	
² MSB 29A	107326.8	51236.4	124.5-118.9	365.4	PVC		
² MSB 29B	107319.3	51217.5	153.3-147.7	365.2	PVC	4-01-86*	
² MSB 29C	107315.0	51206.6	181.2-175.6	365.2	PVC	4-01-86*	
² MSB 29D	107323.3	51226.9	229.5-208.9	365.1	PVC	4-01-86*	
² MSB 29TA	107330.4	51245.7	65.6- 60.3	365.2	C.S.		

² Background well for the M-Area Hazardous Waste Management Facility, comprising the M-Area Settling Basin (904-51G), Lost Lake (904-112G), an overflow ditch, and a seepage area.

MSB WELL SERIES (cont.)

Location Hazardous Waste Management Facility and Plume Definition Wells
 Bldg. Number HWMF--904-51G, -112G (Lost Lake)
 Plume Definition Wells--Not applicable
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MSB 30A	105727.4	48004.1	36.6- 26.6	354.6	PVC	3-29-83	
MSB 30AA	105715.7	47970.5	97.6- 92.0	352.6	PVC		
MSB 30B	105719.9	47981.8	129.9-124.3	353.1	PVC		
MSB 30C	105731.1	48013.7	237.2-217.2	354.9	PVC		
MSB 30CC	105724.2	47993.3	165.3-159.7	353.7	PVC		
MSB 31A	101979.3	50100.2	22.0- 12.0	347.2	PVC		
MSB 31B	101981.3	50078.7	157.2-152.2	347.5	PVC	5-03-83	
MSB 31C	101979.6	50089.9	236.0-216.0	347.3	PVC	5-05-83	
MSB 32	99655.6	52733.9	217.7-197.7	255.3	PVC		
MSB 33	98031.0	51736.3	229.3-209.3	256.6	PVC	4-28-83	
MSB 33A	98006.7	51738.0	89.9- 84.3	255.4	PVC		
MSB 33B	97995.9	51741.9	127.9-122.3	255.2	PVC		
MSB 33C	97984.8	51746.7	172.8-167.2	255.3	PVC		
MSB 33TA	98018.2	51734.0	24.9- 19.7	255.5	C.S.		
MSB 34A	104954.9	50534.9	118.3-113.3	383.2	PVC		
MSB 34B	104944.7	50534.9	186.8-181.8	383.1	PVC		
MSB 34C	104934.1	50535.5	240.7-220.7	383.2	PVC		
MSB 34TA	104905.8	50536.6	(92.7-102.7)	382.5	Steel		
MSB 34TB	104891.6	50537.9	75.8- 65.8	382.8	Steel		
MSB 35A	102098.0	50945.2	130.8-125.2	351.1	PVC		
MSB 35B	102110.8	50947.9	171.0-165.4	351.8	PVC		
MSB 35D	102122.4	50949.7	256.2-235.5	352.1	PVC		
MSB 35TA	102101.6	50919.6	40.1- 34.8	350.4	C.S.		
MSB 36A	100511.3	49514.9	101.9- 96.3	340.6	PVC		
MSB 36B	100514.9	49526.3	164.8-159.2	340.7	PVC		
MSB 36C	100518.3	49537.2	194.8-189.2	340.8	PVC		
MSB 36D	100521.7	49548.3	249.7-229.0	341.5	PVC		
MSB 36TA	100507.7	49503.0	55.0- 50.0	340.6	C.S.		
MSB 37A	105295.0	51439.8	74.5- 68.9	383.1	PVC		
MSB 37B	105289.5	51450.0	143.7-138.1	382.8	PVC		
MSB 37C	105283.2	51439.8	181.5-175.9	383.1	PVC		
MSB 37D	105271.0	51440.3	246.4-225.7	382.8	PVC		
MSB 37TA	105301.3	51449.8	36.9- 31.6	382.4	C.S.		
MSB 38TA	102434.9	49810.4	30.8- 25.6	356.7	C.S.		
MSB 39A	100837.6	48367.3	112.8-107.2	341.6	PVC		
MSB 39B	100844.6	48376.9	150.7-145.1	341.8	PVC		
MSB 39C	100852.1	48386.7	200.6-195.0	341.5	PVC		
MSB 39D	100858.7	48396.0	240.5-219.9	341.7	PVC		
MSB 39TA	100830.6	48357.7	50.9- 45.7	341.8	C.S.		

The Screen Zone Elevations in parentheses represent the Screen Zone Elevation reported in feet below mean sea level.

MSB WELL SERIES (cont.)

Location Hazardous Waste Management Facility and Plume Definition Wells
 Bldg. Number HWMF--904-51G, -112G (Lost Lake)
 Plume Definition Wells--Not applicable
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MSB 40A	97672.8	48279.4	117.7-112.1	321.2	PVC		
MSB 40B	97685.0	48281.6	155.8-150.2	321.7	PVC		
MSB 40C	97697.8	48283.5	192.8-187.2	322.1	PVC		
MSB 40D	97709.3	48285.1	237.0-216.4	322.9	PVC		
MSB 40TA	97660.4	48277.2	30.7- 25.5	320.8	C.S.		
MSB 41A	102184.4	53424.1	89.1- 83.5	323.8	PVC		
MSB 41B	102194.5	53417.8	115.0-109.4	324.0	PVC		
MSB 41C	102203.9	53410.6	152.8-147.2	324.6	PVC		
MSB 41D	102213.4	53403.7	247.7-227.0	325.0	PVC		
MSB 41TA	102176.5	53429.7	28.1- 22.9	323.7	C.S.		
MSB 42A	104557.9	51582.3	130.8-125.2	376.6	PVC		
MSB 42B	104569.8	51582.8	167.8-162.2	376.5	PVC		
MSB 42C	104581.9	51582.8	205.8-200.2	376.5	PVC		
MSB 42D	104595.2	51582.5	248.7-228.2	376.5	PVC		
MSB 42TA	104545.6	51581.7	47.4- 42.1	376.7	C.S.		
² MSB 43A	107275.3	49293.7	141.8-136.2	357.9	PVC	4-01-86*	
² MSB 43B	107274.6	49311.8	176.7-171.1	358.0	PVC	4-01-86*	
² MSB 43D	107274.2	49322.0	221.6-201.0	357.5	PVC	4-01-86*	
² MSB 43TA	107275.8	49281.8	41.9- 36.7	357.6	C.S.		
MSB 44A	103296.5	51106.9	134.1-124.1	376.9	PVC		
MSB 44B	103296.2	51096.4	184.1-174.1	377.1	PVC		
MSB 44C	103296.3	51106.6	239.9-229.9	377.9	PVC		
MSB 45A	103998.1	50554.7	138.9-128.9	381.1	PVC		
MSB 45B	103987.9	50555.3	189.8-179.8	381.1	PVC		
MSB 45C	103997.7	50554.7	243.4-233.1	381.1	PVC		
MSB 46A	103098.6	50548.3	129.7-119.7	372.7	PVC		
MSB 46B	103102.4	50557.5	189.7-179.7	373.7	PVC		
MSB 46C	103098.5	50548.7	246.8-236.8	372.8	PVC		
MSB 47B	106978.5	52207.2		369.0	PVC		
MSB 47C	106969.2	52195.5		369.3	PVC		
MSB 47D	106960.1	52184.0		369.2	PVC		
MSB 47TA	106987.7	52219.0		369.0	C.S.		
MSB 48D	107914.4	54056.3	243.4-221.9	363.2	PVC		
MSB 49B	99737.8	45868.2		334.8	PVC		
MSB 49D	99724.9	45856.4		334.2	PVC		
MSB 50B	96433.0	51053.5		224.0	PVC		
MSB 50D	96416.7	51044.1		223.5	PVC		
MSB 51B	96992.7	52818.0		263.5	PVC		

² Background well for the M-Area Hazardous Waste Management Facility, comprising the M-Area Settling Basin (904-51G), Lost Lake (904-112G), an overflow ditch, and a seepage area.

MSB WELL SERIES (cont.)

Location Hazardous Waste Management Facility and Plume Definition Wells
 Bldg. Number HWMF--904-51G, -112G (Lost Lake)
 Plume Definition Wells--Not applicable
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MSB 51D	97015.7	52816.2		262.5	PVC		
MSB 51DD	97006.2	52830.3		263.3	PVC		
MSB 52B	103077.7	53418.4		321.9	PVC		
MSB 52D	103062.7	53416.8		321.8	PVC		
MSB 53C	106456.2	54540.5		345.5	PVC		
MSB 53D	106448.2	54553.1	244.6-223.3	345.1	PVC		
MSB 54B	108446.8	52970.5		373.7	PVC		
MSB 54C	108447.4	52955.7		373.7	PVC		
MSB 54D	108461.5	52984.5	244.5-223.5	374.0	PVC		
MSB 54TA	108446.3	52985.8		373.8	C.S.		
MSB 55D	108391.4	52032.5	245.5-224.3	368.4	PVC		
MSB 56D	108463.5	44207.9	232.2-210.9	279.8	PVC		
MSB 61C	106091.1	55406.6		317.6	PVC		
MSB 61D	106094.6	55390.6		318.1	PVC		

Abandoned:							
MSB 1	101824.2	48486.1	239.8-219.8	353.4	Steel	11-12-79	1-01-83*
MSB 2	101999.2	48741.9	263.0-243.0	352.3	Steel	11-19-79	1-01-83*
MSB 3	102181.6	48530.7	255.0-235.0	359.6	Steel	12-04-79	1-01-83*
MSB 4	102010.4	48313.8	256.7-236.7	355.1	Steel	3-21-80	1-01-83*
MSB 5	101768.7	46983.8	247.8-227.8	339.1	Steel	2-10-81	10-01-82*
MSB 6	101080.1	46462.6	248.4-228.4	339.7	Steel	2-03-81	10-01-82*
MSB 7	100730.7	46785.9	250.2-230.2	340.7	Steel	2-27-81	10-01-82*
MSB 8	100944.0	47145.4	248.2-228.2	339.4	Steel	2-24-81	10-01-82*

MWD WELL SERIES

Location Mixed Waste/Hazardous Waste Disposal Facility
 Bldg. Number
 Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MWD 1A	69592.8	75121.9	122.5- 57.4	329.5	PVC	5-26-88	
MWD 1B	69611.8	75114.1	133.8-131.6	329.6	PVC	5-18-88	
MWD 1C	69607.6	75127.8	207.0-172.0	328.6	PVC	4-11-88	
			167.0-157.0				

MWD WELL SERIES (cont.)

Location Mixed Waste/Hazardous Waste Disposal Facility

Bldg. Number

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
MWD 1D	69598.7	75108.1	272.9-227.8	330.0	PVC	4-06-88	
MWD 2A	69768.8	75241.1	122.7- 57.5	324.4	PVC	4-26-88	
MWD 2C	69771.5	75255.5	202.5-152.4	324.3	PVC	4-14-88	
MWD 2D	69761.4	75266.6	267.5-247.5	324.6	PVC	5-09-88	
MWD 3A	69839.4	74755.5	123.7-103.7	330.8	PVC	5-10-88	
MWD 5A	69234.7	75490.8	122.0- 56.9	324.6	PVC	5-06-88	
MWD 5C	69226.8	75500.2	202.6-152.5	325.1	PVC	4-25-88	
MWD 5D	69220.3	75486.6	269.5-249.5	324.9	PVC	4-01-88	
MWD 8	70074.0	75101.5	273.7-253.7	325.8	PVC	3-30-88	
MWD 9	68948.9	75201.0	260.6-240.6	322.5	PVC	3-31-88	
MWD 10	69508.7	75085.6	205.2-159.8	330.9	PVC	6-03-88	
MWD 11	69475.5	75067.9	124.4- 63.9	330.8	PVC	6-17-88	

MWD 1C has 5 ft of casing set between 172.0 and 167.0 ft msl.

MWD 2D and 11 were originally constructed in other locations. MWD 2D was abandoned because the screen was broken. MWD 11 was abandoned because the casing joint failed during the second stage of grouting. These first wells were never accepted by Du Pont. The data above are for the wells that were accepted as replacements by Du Pont.

NBG WELL SERIES

Location Naval Fuels Background Wells

Bldg. Number 247-F

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
NBG 1	79300.4	53879.3	232.3-200.9	311.5	PVC	3-26-86	
NBG 2	79099.8	53958.4	233.6-203.6	312.7	PVC	4-04-86	
NBG 3	78939.6	54068.1	233.5-202.1	312.4	PVC	3-24-86	
NBG 4	78942.1	54329.2	227.5-196.1	306.5	PVC	4-01-86	
NBG 5	78943.4	54515.6	226.4-194.9	303.5	PVC	3-28-86	

OBS Wells (see UNIDENTIFIED WELLS)

PAC WELL SERIES

Location P-Area Acid/Caustic Basin
Bldg. Number 904-78G
Map See page A-31; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
PAC 1	43543.3	66753.4	283.9-253.9	295.9	PVC	11-03-83	
PAC 2	43527.7	66980.9	277.9-247.9	284.8	PVC	11-04-83	
PAC 3	43585.6	66861.4	282.9-252.9	289.9	PVC	11-03-83	
PAC 4	43495.4	66863.2	280.6-250.6	291.6	PVC	7-06-84	
PAC 5	43561.7	66907.1	275.1-255.1	289.3	PVC	9-22-88	
PAC 6	43580.1	66894.7	275.2-255.2	289.4	PVC	9-23-88	

PCB WELL SERIES

Location P-Area Coal Pile Runoff Containment Basin
Bldg. Number 189-P
Map See page A-33; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
PCB 1A	41988.2	65070.6	293.5-263.5	305.5	PVC	2-16-84	
PCB 2A	41821.4	64891.4	287.8-257.8	304.9	PVC	12-17-83	
PCB 3A	42036.0	64706.3	292.7-262.7	304.6	PVC	3-05-84	
PCB 4A	42171.0	64901.4	292.9-262.9	309.6	PVC	2-15-84	
Abandoned:							
PCB 1	41998.6	65066.5	276.1-256.1	305.6	Steel	3-31-80	1-01-84*
PCB 2	41823.2	64872.2	290.5-270.5	304.8	Steel	4-01-80	1-01-84*
PCB 3	42021.3	64705.9	293.4-273.4	303.7	Steel	4-03-80	3-06-84
PCB 4	42175.5	64884.5	294.8-274.8	309.1	Steel	4-02-80	1-01-84*

PDB WELL SERIES

Location P-Area Disassembly Basin
Bldg. Number 105-P
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
PDB 2	43513.1	64743.1	268.7-247.7	319.5	PVC	8-25-86	
PDB 3	43542.2	64938.2	269.1-248.1	319.5	PVC	8-28-86	

PRP WELL SERIES

Location P-Area Burning/Rubble Pit
Bldg. Number 131-P
Map See page A-32; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
PRP 1A	45349.8	63032.7	262.9-232.9	284.6	PVC	10-17-83	
PRP 2	45389.5	63229.0	264.1-234.1	286.4	PVC	10-18-83	
PRP 3	45200.7	63165.5	258.6-228.6	280.7	PVC	10-13-83	
PRP 4	45270.9	63341.0	262.9-232.9	284.7	PVC	7-05-84	

Abandoned:

PRP 1	45349.8	63032.7			PVC	10-11-83	10-14-83
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According to the Well Construction Details, PRP 1 had to be redrilled because the casing would not go down. The Drilling Requests indicate that PRP 1A was drilled in the same hole as PRP 1.

PSB WELL SERIES

Location P-Area Reactor Seepage Basins
Bldg. Number 904-61G, -62G, -63G
Map See page A-34; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
PSB 1A	43619.3	64141.4	287.4-257.4	329.1	PVC	3-15-84	
PSB 2A	43612.4	63916.5	287.2-257.2	323.7	PVC	3-16-84	
PSB 3A	43599.8	63590.4	286.5-256.5	318.6	PVC	3-19-84	
PSB 4A	43534.2	63347.0	285.5-255.5	312.5	PVC	3-20-84	
PSB 5A	43440.5	63606.5	292.3-262.3	319.3	PVC	3-20-84	
PSB 6A	43436.0	63975.7	292.1-262.1	324.2	PVC	3-21-84	
PSB 7A	43553.3	64301.0	289.0-259.0	330.7	PVC	3-14-84	

Abandoned:

PSB 1	43620.5	64155.0			Steel	5-31-78	4-01-84*
PSB 2	43606.6	63906.6			Steel	6-01-78	4-01-84*
PSB 3	43599.5	63605.2			Steel	6-05-78	4-01-84*
PSB 4	43524.1	63346.8			Steel	6-05-78	4-01-84*
PSB 5	43438.4	63619.4			Steel	6-05-78	4-01-84*
PSB 6	43452.7	63972.8			Steel	6-06-78	4-01-84*
PSB 7	43538.1	64300.9			Steel	6-06-78	4-01-84*

PW Wells (see UNIDENTIFIED WELLS)

PZ WELL SERIES

Location Z-Area Piezometer Wells

Bldg. Number

Map

Well ID	<u>SRP Grid Coord.</u>		<u>Elevations Ft. MSL</u>		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
PZ 101					PVC		1-10-87
PZ 106	76327	66318			PVC		9-30-87
PZ 122	78645	67118			PVC		10-02-87
PZ 125					PVC		5-29-87
PZ 129	76680	67660			PVC		6-03-87
PZ 202	76107	67272			PVC		5-21-87
PZ 210					PVC		3-06-87
PZ 216					PVC		3-02-87
PZ 218	77297	67251			PVC		6-08-87
PZ 222	77585	66139			PVC		1-10-87

RAC WELL SERIES

Location R-Area Acid/Caustic Basin

Bldg. Number 904-77G

Map See page A-35; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RAC 1	55107.3	74570.7	277.3-247.3	283.6	PVC	10-21-83	
RAC 2	55026.3	74555.5	273.4-243.4	280.4	PVC	10-24-83	
RAC 3	55015.3	74667.5	272.3-242.3	279.3	PVC	10-25-83	
RAC 4	54984.0	74588.8	268.2-238.2	279.0	PVC	7-02-84	

RRP WELL SERIES

Location R-Area Burning/Rubble Pits

Bldg. Number 131-R, -1R

Map See page A-36; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RRP 1	54563.5	75634.6	272.4-242.4	284.4	PVC	10-20-83	
RRP 2	54468.3	75829.8	272.5-242.5	284.5	PVC	10-19-83	
RRP 3	54303.0	75853.0	268.1-238.1	280.1	PVC	10-20-83	
RRP 4	54294.5	75723.3	268.3-238.3	280.2	PVC	7-02-84	

RSA WELL SERIES

Location Series A, R-Area Reactor Seepage Basins

Bldg. Number 904-60G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RSA 7	58065.7	75195.9			Steel	4-01-58*	
	58065.7	75195.9	289.5-269.6	312.4	PVC	11-26-84	
RSA 8	58068.3	75402.3			Steel	4-01-58*	
	58068.3	75402.3	285.5-265.6	312.3	PVC	11-21-84	
RSA 9	58123.8	75616.2			Steel	4-01-58*	
	58123.8	75616.2	284.5-264.6	311.7	PVC	11-21-84	
RSA 10	58172.8	75389.3			Steel	4-01-58*	
	58172.8	75389.3	288.7-268.8	311.3	PVC	11-26-84	
Abandoned or Inactive:							
RSA 1	57872.3	74820.7		310.4	Steel	1-01-58*	4-19-61
RSA 2	57995.6	74828.4	274.7-	313.0	Steel	1-28-58	4-19-61
RSA 3	58075.6	74835.6	274.6-	310.4	Steel	1-28-58	4-19-61
RSA 4	58312.5	74843.5	283.9-	307.4	Steel	1-29-58	4-19-61
RSA 4A	58360.5	74799.0	280.2-	303.9	Steel	1-31-58	4-19-61
RSA 4B					Steel		4-19-61
RSA 5	58421.5	78854.0	281.1-	307.1	Steel	1-31-58	4-19-61
RSA 5A					Steel		4-19-61
RSA 5B					Steel		4-19-61
RSA 6	58159.0	75000.0	270.0-	312.3	Steel	1-31-58	
RSA 11	58494.5	75538.0		305.5	Steel	4-01-58*	4-19-61
RSA 12	58573.5	75173.6		305.9	Steel	4-01-58*	4-19-61
RSA 13	58500.0	74958.0		307.3	Steel	4-01-58*	4-19-61

RSA WELL SERIES (cont.)

Location Series A, R-Area Reactor Seepage Basins
 Bldg. Number 904-60G
 Map See HPR-87-189

According to Ashley (1978), "In 1961, sampling of 12 Series A wells . . . was discontinued as a result of a monitoring program review." RSA 6 was still being read as late as 5-17-63. The remaining abandoned wells, listed above, are consequently the 12 discontinued wells. The abandon date listed is the last date the wells were sampled. The steel casings in RSA 7, 8, 9, and 10 were replaced with PVC in November 1984.

RSB WELL SERIES

Location Series B, R-Area Reactor Seepage Basins
 Bldg. Number 904-103G and an abandoned sewer line
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RSB 7	57692.8	75044.3			Steel	1-01-58*	
	57692.8	75044.3	292.6-272.7	309.0	PVC	11-20-84	
RSB 8	57612.9	75178.2	294.3-274.3	305.8	Steel	9-26-76	
RSB 9	57527.9	75378.3	264.9-	305.6	Steel	2-25-77	
Abandoned:							
RSB 1	57746.4	74507.6		302.6	Steel	1-01-58*	4-19-61
RSB 2	57965.5	74734.3	274.1-	305.5	Steel	1-30-58	4-19-61
RSB 3	58411.4	74724.4		302.9	Steel	1-01-58*	4-19-61
RSB 4	58640.9	74992.2	264.5-	303.0	Steel	1-29-58	4-19-61
RSB 4A	58644.0	74925.0		301.5	Steel	3-01-58*	4-19-61
RSB 4B					Steel		4-19-61
RSB 5	58596.0	75313.3	267.0-	305.6	Steel	1-29-58	4-19-61
RSB 6	58249.2	75102.0	272.1-	309.5	Steel	1-29-58	4-19-61

According to Ashley (1978), "In 1961, sampling of . . . 8 Series B wells was discontinued as a result of a monitoring program review." The abandon date listed is the last date the wells were sampled. The steel casing in RSB 7 was replaced with PVC in November 1984.

RSC WELL SERIES

Location Series C, R-Area Reactor Seepage Basins
Bldg. Number 904-103G, -104G, -57G, -58G, -59G, -60G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RSC 1	58111.6	74389.4	266.9-	306.1	Steel	1-29-58	
RSC 2	58543.0	74378.6	281.9-261.9	302.0	Steel	1-28-58	
RSC 3	58724.7	74699.7	278.6-258.6	301.3	Steel	1-28-58	
RSC 4	58900.3	75097.8	288.6-268.6	300.3	Steel	1-01-58*	
RSC 5	58901.2	75484.9	278.3-258.3	304.9	Steel	1-29-58	
RSC 6	58607.1	75686.1	287.7-267.7	304.1	Steel	1-01-58*	
RSC 7	58200.1	75686.2	283.4-263.4	307.8	Steel	1-29-58	
RSC 8	57818.1	75684.0		308.8	Steel	1-01-58*	
RSC 9					Steel	4-01-58*	
	59241.2	74565.3	271.6-251.6	301.8	Steel	11-04-76	
RSC 10	59542.7	75470.0	275.5-255.5	297.4	Steel	4-01-58*	

Four-inch galvanized steel casings replaced the original steel casings in the same boreholes in RSC 2, 3, 4, 5, 6, 7, 8, and 10 in October 1976. Screen zones for these wells are figured from the October 1976 Drilling Requests. The Drilling Request for RSC 9 says, "could not pull old well. Casing uncoupled 15' below ground level and filled with wet cement. Drilled new well."

RSD WELL SERIES

Location Series D, between R-Area Reactor Seepage Basin (904-103G) and R-Area Reactor Building
Bldg. Number 904-103G, 105-R
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RSD 1	57440.8	75035.1	266.6-	301.0	Steel	1-30-58	
	57440.8	75035.1	287.7-267.9	300.5	PVC	11-26-84	
RSD 2A	57448.5	74811.5		301.2	Steel	7-30-64	
RSD 2B	57468.9	74810.7		303.6	Steel	7-30-64	
RSD 2C	57479.3	74810.6		301.7	Steel	7-30-64	
RSD 3	57451.6	74702.3	262.7-		Steel	1-30-58	
	57451.6	74702.3	289.1-269.3	300.8	PVC	11-19-84	
RSD 4	57441.4	75154.6	290.6-270.6	301.6	Steel	9-24-76	
RSD 5	57439.9	75207.0	289.6-269.6	301.7	Steel	10-06-76	
RSD 6	57441.3	75256.6	290.1-270.1	302.1	Steel	10-06-76	
RSD 7	57394.3	75178.4	287.3-267.3	293.4	Steel	2-28-77	
RSD 8	57394.0	75229.6	287.3-267.3	293.0	Steel	2-28-77	

RSD WELL SERIES (cont.)

Location Series D, between R-Area Reactor Seepage Basin (904-103G)
and R-Area Reactor Building
Bldg. Number 904-103G, 105-R
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RSD 9	57245.6	75185.9	271.7-251.7	292.6	Steel	2-25-77	
RSD 10	57246.6	75235.8		292.5	Steel	10-01-77*	
RSD 11	57249.1	75285.6		292.3	Steel	10-01-77*	
Abandoned:							
RSD 2			268.5	301.2	Steel	1-30-58	7-30-64

RSE WELL SERIES

Location Series E, R-Area Reactor Seepage Basins
Bldg. Number 904-103G, -57G, -58G
Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RSE 1A	57734.5	74712.7			Steel	7-01-63*	
	57734.5	74712.7	294.8-274.8	304.2	PVC	11-13-84	
RSE 1B	57731.4	74698.1			Steel	7-01-64*	
	57731.4	74698.1	295.7-275.7	303.3	PVC	11-12-84	
RSE 1C	57730.8	74684.1			Steel	7-01-64*	
	57730.8	74684.1	288.5-268.5	303.3	PVC	11-14-84	
RSE 2	57594.9	74743.5			Steel	7-01-63*	
	57594.9	74743.5	289.5-269.7	302.5	PVC	11-09-84	
RSE 3A	57445.8	74931.2	288.0-268.2	301.0	PVC	11-13-84	
RSE 4A	57528.4	75101.1		304.6	Steel	7-01-63*	
RSE 4B	57531.0	75096.2		305.9	Steel	7-01-64*	
RSE 4C	57533.6	75092.6		304.7	Steel	7-01-64*	
RSE 5	57588.9	74969.6		306.0	Steel	7-01-63*	
RSE 6	57592.1	74815.1		304.6	Steel	7-01-63*	
RSE 7	58481.5	74783.7			Steel	7-01-63*	
	58481.5	74783.7	286.3-266.5	302.4	PVC	11-15-84	
RSE 8	58538.8	74869.4			Steel	7-01-63*	
	58538.8	74869.4	291.0-271.2	302.2	PVC	11-14-84	
RSE 9	58463.3	74971.1			Steel	7-01-63*	
	58463.3	74971.1	286.7-266.7	306.0	PVC	11-15-84	
RSE 10	58420.7	74848.3			Steel	7-01-63*	
	58420.7	74848.3	290.5-270.7	304.7	PVC	11-15-84	
RSE 11	58357.6	74787.7		303.8	Steel	7-01-63*	

RSE WELL SERIES (cont.)

Location Series E, R-Area Reactor Seepage Basins

Bldg. Number 904-103G, -57G, -58G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RSE 12	58318.2	74842.3		305.8	Steel	7-01-63*	
RSE 13	57507.6	75146.7		301.2	Steel	7-01-63*	
RSE 18	58247.2	74839.5	288.1-268.1	307.1	Steel	10-07-76	
RSE 19	58318.4	74791.2	282.5-262.5	304.8	Steel	10-07-76	
RSE 24	57370.4	74638.9	257.6-237.6	294.1	PVC	1-08-87	
RSE 25	55824.5	74544.5	257.5-237.5	293.9	PVC	1-07-87	

Abandoned or Inactive:

RSE 1					Steel	7-01-63*	
RSE 3	57444	74932		301.2	Steel	7-01-63	
RSE 4					Steel	7-01-63	
RSE 14				304.0	Steel		
RSE 15				303.3	Steel		
RSE 16				304.5	Steel		
RSE 17				305.2	Steel		

Ashley (1978) states that the first 12 RSE wells were installed in 1963. Based on this information, RSE 3 and 4 are given install dates of 7-01-63. The field log for RSE 13 indicates this well was installed in 1963.

RSF WELL SERIES

Location Series F, R-Area Reactor Seepage Basins

Bldg. Number 904-103G, -57G, -58G

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RSF 1	58505.3	74869.4	238.8-228.8	303.1	PVC	2-02-87	
RSF 2	57670.4	74628.6	235.3-224.8	302.8	PVC	2-16-87	
RSF 3	57621.4	75206.7	239.8-229.8	307.1	PVC	2-24-87	

RSS WELL SERIES

Location S-Area Defense Waste Processing Facility (DWPF)

Bldg. Number

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Inactive:							
RSS 1	74100	65100	218.2-215.2	293.8	Steel	1-22-75	
RSS 5	74800	65900	216.9-213.9	293.0	Steel	1-20-75	
Abandoned:							
RSS 2	74100	65900	200.2-197.2	277.2	Steel	1-23-75	2-09-88
RSS 3	74800	64000	188.7-185.7	264.5	Steel	1-24-75	2-12-88
RSS 4	74800	64800	213.6-210.6	289.4	Steel	1-21-75	2-11-88

The RSS Series has been designated the RSSF Series in the past.

RSW WELL SERIES

Location Series DW, R-Area Reactor Seepage Basins Dry Monitoring Wells

Bldg. Number 904-103G, -104G, -57G, -58G, -59G

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned or Inactive:							
RSW 1	57629.5	74872.7		304.6	Iron	10-05-76	
RSW 2	57629.2	74845.2		304.8	Iron	10-05-76	
RSW 3	57779.8	74697.2		303.2	Iron	10-05-76	
RSW 4	57778.7	74690.6		303.0	Iron	10-05-76	
RSW 5	57909.3	74856.7		308.1	Iron	10-05-76	
RSW 6	57441.7	75256.5		308.5	Iron	10-05-76	
RSW 7	58189.8	74886.0		307.9	Iron	10-05-76	
RSW 8	58190.4	74886.0		306.9	Iron	10-05-76	
RSW 9	58458.8	75026.1		306.2	Iron	10-05-76	
RSW 10	58467.0	75011.5		305.8	Iron	10-05-76	
RSW 11	58468.1	75431.7		308.4	Iron	10-05-76	
RSW 12	58505.3	75429.9		308.1	Iron	10-05-76	

RWM WELL SERIES

Location M-Area Recovery Wells (also used for plume definition)

Bldg. Number Not applicable

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
RWM 1	102607.9	48580.6	232.0-172.0	365.5	C.S.		
RWM 2	104434.1	49205.5	208.3-198.3 188.3-178.3 168.3-158.3 148.3-138.3	371.3	C.S.	11-01-83	
RWM 3	104730.2	49680.0	214.0-204.0 194.0-184.0 174.0-164.0 154.0-144.0	377.0	C.S.	11-01-83	
RWM 4	103719.3	48948.2	211.9-201.6 191.3-181.0 170.7-160.4 139.9-129.5	366.5	C.S.		
RWM 5	103502.2	49628.0	216.8-206.4 196.1-185.7 165.1-154.7 144.3-133.9	366.9	C.S.		
RWM 6	102001.5	50107.4	218.7-208.4 187.8-177.4 167.1-156.8 151.5-141.1	349.1	C.S.		
RWM 7	101904.6	49449.5	216.3-206.0 195.7-185.3 175.0-164.7 154.2-144.0	349.0	C.S.		
RWM 8	101948.2	47353.3	197.2-186.9 176.6-166.2 140.3-130.0 119.7-109.3	348.3	C.S.		
RWM 9	104099.8	50400.0	200.0-189.6 220.6-210.2 169.0-158.6 143.0-132.6	380.6	C.S.		
RWM 10	102000.9	48244.1	215.5-205.1 194.8-184.5 158.5-148.2 137.9-127.5	355.5	C.S.		
RWM 11	104875.0	50400.2	214.6-204.2 198.9-188.5 183.2-172.9 152.2-141.9	383.3	C.S.		

All of the RWM wells have four screen zones except for RWM 1, which has only one screen zone.

SB WELL SERIES

Location Special Burial Wells in the Burial Grounds
Bldg. Number 643-28G
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
SB 1					PVC		5-26-88
SB 2					PVC		5-26-88
SB 3					PVC		5-26-88
SB 4					PVC		5-26-88
SB 5					PVC		5-27-88
SB 6					PVC		5-27-88
SB 7					PVC		5-27-88
SB 8					PVC		5-25-88
SB 9					PVC		5-25-88
SB 10					PVC		5-25-88
SB 11					PVC		5-25-88
SB 12					PVC		5-25-88
SB 13					PVC		5-25-88
SB 14					PVC		5-26-88
SB 15					Steel		5-25-88
SB 16					Steel		5-24-88
SB 17					Steel		5-24-88
SB 18					Steel		5-23-88
SB 19					Steel		5-23-88
SB 20					Steel		5-23-88

SBA WELL SERIES

The SBA Series was renamed the AMB Series in August 1984 according to Table A-1, "Prefix Letter and Project Series in A/M Area," Marine and Bledsoe (1985).

SBG WELL SERIES

Location S-Area Background Wells
 Bldg. Number Not applicable
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
SBG 1	74619.4	63749.1	220.7-190.7	262.4	PVC	9-19-85	
SBG 2	74570.2	64939.6	235.9-205.9	290.0	PVC	9-23-85	
SBG 3	73699.9	65265.6	236.6-206.6	286.6	PVC	9-24-85	
SBG 4	72399.8	65010.2	215.6-185.6	273.1	PVC	9-25-85	
SBG 5	72208.3	64499.0	219.4-199.4	284.5	PVC	1-15-87	
SBG 6	73599.3	63860.0	238.1-208.1	281.7	PVC	9-20-85	

SCA WELL SERIES

Location S-Area Canyon Building
 Bldg. Number 221-S
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
SCA 1					S.S.	5-02-86	
SCA 1A					S.S.	3-14-86	
SCA 2	73850.6	64697.1	245.9-215.9	288.9	S.S.	1-04-86	
SCA 2A	73855.8	64701.0	271.2-266.2	288.9	S.S.	1-02-86	

SDS WELL SERIES

Location Z-Area Saltstone Disposal Site Facility
 Bldg. Number 704-Z
 Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
SDS 1	75900	66400.0			PVC	11-15-79	4-27-87
SDS 2	77285.4	64923.2	237.6-217.6	289.6	PVC	4-03-81	5-28-87
SDS 3A	75643.4	64711.4	230.5-210.5	292.5	PVC	4-02-81	6-05-87
SDS 4	75816.5	63722.5	205.4-185.4	257.4	PVC	3-25-81	6-04-87
SDS 4A	75803.9	63726.0	233.4-228.4	257.6	PVC	5-05-81	6-04-87
SDS 5	75935.3	66712.5	238.2-218.2	289.8	PVC	4-24-81	3-10-87
SDS 5A					Steel		3-06-87

SDS WELL SERIES (cont.)

Location Z-Area Saltstone Disposal Site Facility

Bldg. Number 704-Z

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
SDS 6	76862.7	66991.8	236.9-216.9	290.0	PVC	4-11-81	4-20-87
SDS 7A	76515.7	67681.0	80.0- 75.0	276.6	Steel	4-23-81	1-27-88
SDS 7B	76518.2	67686.2	140.3-135.3	278.0	Steel	4-13-81	1-21-88
SDS 7C	76552.7	67694.0	189.2-184.2	277.2	Steel	4-11-81	1-15-88
SDS 7D	76527.4	67701.7	225.6-205.6	277.2	Steel	4-11-81	1-13-88
SDS 8	75399.8	67530.0	221.9-201.9	272.1	PVC	4-10-81	4-22-87
SDS 9	74819.4	66178.5	243.1-223.1	295.7	PVC	4-09-81	9-25-87
SDS 10	75572.0	65770.1	246.7-225.7	295.2	PVC	4-10-81	9-29-87
SDS 11	76410.9	65563.8	239.2-219.3	291.9	PVC	4-09-81	4-29-87
SDS 12A	77741.6	66610.5	141.4-136.4	278.7	Steel	3-27-81	1-11-88
SDS 12B	77749.9	66610.7	191.7-186.7	278.7	Steel	3-31-81	12-23-87
SDS 12C	77759.1	66610.4	226.1-206.1	279.1	Steel	4-01-81	12-17-87
SDS 13A	78900.0	66642.9	224.4-204.4	277.4	PVC	4-03-81	4-30-87
SDS 14	77872.6	67572.9	230.4-210.4	272.4	PVC	4-06-81	5-21-87
SDS 14A	77872.4	67577.1	257.8-252.8	271.0	PVC	5-05-81	5-20-87
SDS 15	77275.2	63979.7	232.0-212.0	284.9	PVC	3-24-81	1-27-88
SDS 16A	76420.9	68789.6	206.1-186.1	234.3		4-07-81	
SDS 16B	76510	68787			PVC		5-14-87
SDS 16C	76512	68781			PVC		5-12-87
SDS 17	74420.6	67353.7	216.6-196.6	271.3	PVC	4-08-81	5-05-87
SDS 18	77564.2	68278.7	235.3-215.3	267.6	PVC	4-08-81	5-22-87
SDS 18A	77579	68280			PVC		5-26-87
SDS 19	74937.5	68173.6	212.8-192.8	236.1	PVC	4-07-81	7-10-86
SDS 20A	77923	67309			PVC		5-11-87
SDS 20B	77925	67302			PVC		5-03-87
SDS 20C	77927	67295			PVC		5-06-87
SDS 21A	78951	67087			PVC		5-15-87
SDS 21B	78949	67080			PVC		5-07-87
SDS 21C	78946	67074			PVC		5-13-87
SDS 22A					PVC		4-09-87
SDS 22B					PVC		4-13-87
SDS 22C					PVC		4-14-87

D'Appolonia Consulting Engineers took boring samples from most of the well holes drilled in the SDS series. Borings SDS 13 and 16 were abandoned, and wells were installed nearby. These wells were designated SDS 13A and SDS 16A in some D'Appolonia figures and tables. There are conflicting coordinates and casing length reports for SDS 16A. SDS 3 is designated SDS 3A.

SLP WELL SERIES

Location S-Area Low Point Pump Pit
Bldg. Number 511-S
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
SLP 1	72958.4	64449.1	248.0-228.0	284.8	PVC	11-09-87	
SLP 2	72863.4	64529.7	237.7-217.7	283.8	PVC	11-06-87	

SLW WELL SERIES

Location New Sanitary Landfill Piezometer Wells
Bldg. Number
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
SLW 1	87603.6	40299.8	180.0-160.0	304.1	PVC	4-17-88	
SLW 2	88690.5	40105.0	197.0-171.9	304.6	PVC	5-05-88	
SLW 3	88225.9	39205.5	188.7-168.7	278.7	PVC	5-13-88	
SLW 4	86999.9	39199.9	189.2-169.2	300.7	PVC	5-02-88	
SLW 5	87602.3	38105.7	194.6-174.6	242.0	PVC	4-27-88	
SLW 6	86797.0	38193.4	199.1-179.1	251.5	PVC	4-27-88	
SLW 7	88303.9	38100.8	174.1-154.1	231.1	PVC	4-21-88	
SLW 8	89267.2	38738.5	195.3-165.3	257.5	PVC	4-25-88	

SR WELL SERIES

The SR Series was renamed the SRW Series in September 1984 according to Table A-1, "Prefix Letter and Project Series in A/M Area," Marine and Bledsoe (1985).

SRW WELL SERIES

Location Silverton Road Waste Site

Bldg. Number 731-3A

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
SRW 1	103776.7	41407.0	230.2-200.2	315.2	PVC	10-21-81	
SRW 2	103721.8	41627.2	228.6-198.6	320.6	PVC	10-22-81	
SRW 2A	103720.8	41634.6	98.4- 88.6	320.6	PVC	8-08-83	
SRW 2B	103729.7	41631.7	162.6-152.8	320.6	PVC	12-20-83	
SRW 3A	103516.4	41851.2	193.1-163.1	332.1	PVC	8-20-84	
SRW 4	103359.9	41612.4	230.1-200.1	320.1	PVC	9-28-81	
SRW 5	103418.2	41240.0	224.6-194.6	309.4	PVC	10-29-81	
SRW 6	103602.7	41243.9	222.6-192.6	307.7	PVC	11-03-81	
SRW 7	103541.5	40926.2	217.5-197.5	299.1	PVC	5-03-82	
SRW 8	103470.0	40455.9	215.7-195.7	288.1	PVC	5-10-82	
SRW 9	103259.8	39688.4	196.3-166.3	253.4	PVC	7-20-82	
SRW 9A	103251.1	39692.9	124.3-114.4	253.3	PVC	8-21-83	
SRW 9B	103241.6	39697.6	162.4-152.6	253.4	PVC	12-19-83	
SRW 10	103387.9	40944.3	223.0-193.0	303.4	PVC	9-16-82	
SRW 11	103693.2	40874.2	220.6-190.6	295.8	PVC	9-20-82	
SRW 12A	103710.3	39013.3	113.7-103.9	236.3	PVC	9-20-83	
SRW 12B	103702.7	39020.3	156.1-146.3	236.3	PVC	12-17-83	
SRW 12C	103712.5	39023.1	198.9-179.1	236.3	PVC	9-30-83	
SRW 13A	103001.0	40668.2	103.6- 93.8	297.7	PVC	12-05-83	
SRW 13B	102993.6	40675.8	163.2-153.3	297.7	PVC	12-16-83	
SRW 13C	102986.5	40682.7	225.4-195.8	297.7	PVC	12-13-83	
SRW 14A	102831.3	41538.6	123.7-113.9	327.0	PVC	9-03-83	
			110.9-107.9				
SRW 14B	102836.1	41548.1	162.9-153.1	326.9	PVC	12-16-83	
SRW 14C	102824.2	41546.4	228.3-198.6	326.9	PVC	11-15-83	
SRW 15A	104778.0	41234.7	107.6- 97.8	319.1	PVC	10-02-83	
SRW 15B	104772.9	41252.5	161.6-151.8	319.1	PVC	11-12-83	
SRW 15C	104774.9	41245.1	217.3-187.7	319.1	PVC	10-18-83	
SRW 16A	103763.4	42830.9	144.1-119.4	346.8	PVC	10-28-83	
SRW 16B	103772.0	42825.8	169.9-160.1	346.8	PVC	11-13-83	
SRW 16C	103772.4	42841.8	235.7-205.7	346.6	PVC	7-04-84	

Abandoned:

SRW 3	103530.5	41843.4	238.4-208.4	331.4	PVC	10-27-81	8-20-84
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According to the Drilling Request, the first SRW 10 well was "backfilled with cement because of incorrect installation," and the second SRW 10 well was drilled 10 ft from the first well. SRW 14A has two screens.

The SR Series was renamed the SRW Series in September 1984 according to Table A-1, "Prefix Letter and Project Series in A/M Area," Marine and Bledsoe (1985).

SSS WELL SERIES

Location Sewage Sludge Application Site Wells--see below for specific locations

Bldg. Number 761-G, -1G, -2G, -3G, -4G, -5G, -6G, -7G, -8G

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
SSS 1	54219.5	28968.8		194.9		11-04-80	
SSS 2	53846.7	27935.0		165.1		11-04-80	
SSS 3	53128.9	28216.6		163.6		11-04-80	
SSS 4	84842.7	39238.5		266.8			
SSS 5	82790.7	38596.7		240.0		11-04-80	
SSS 6	82482.2	39743.2		213.4		11-04-80	
SSS 7	84512.8	43286.0		226.6		11-04-80	
SSS 8	84276.7	43897.7		201.2		11-04-80	
SSS 9	84636.4	43949.1		203.3		11-04-80	
SSS 10	94196.0	58105.6		311.6		11-04-80	
SSS 11	93813.0	59015.8		304.1		11-04-80	
SSS 12	94044.1	59246.4		302.3		11-04-80	
SSS 13	47758.8	40220.3		228.6		11-04-80	
SSS 14	46803.8	40438.4		191.1		11-04-80	
SSS 15	46644.4	40749.2		184.3		11-04-80	
SSS 16	36038.0	75910.3		228.0		11-04-80	
SSS 17	36539.5	76518.2		222.7		11-04-80	
SSS 18	37298.2	75773.2		218.6		11-04-80	
SSS 19	83978.9	41113.2		230.2			
SSS 20	84490.9	41469.7		253.0			
SSS 21	86053.0	40518.4		286.5			
SSS 22	91202.7	66003.8		290.9			
SSS 23	93429.0	65994.1		301.0			
SSS 24	94097.7	65785.0		315.2			
SSS 25	34385.6	83709.7		203.2			
SSS 26	34059.2	83755.1		214.6			
SSS 27	33495.8	84747.7		213.8			

Location	Building No.	Well No.
40 Acre Hardwood Site	761-G	1-3
Lower Kato Road Site	761-1G	4-6
Orangeburg Site	761-2G	7-9
Lucy Site	761-3G	10-12
K-Area Borrow Pit	761-4G	13-15
Par Pond Borrow Pit	761-5G	16-18
Kato Road Site	761-6G	19-21
Road F Site	761-7G	22-24
Second Par Pond Borrow Pit	761-8G	25-27

TW WELL SERIES

Location Upper Tank Farm
Bldg. Number 241-H
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned or Inactive:							
TW 1	75363.4	54597.3		306.0	Steel	7-01-60\$	1-01-81*
TW 3	74958.2	55296.0		306.0	Steel	7-01-60\$	
TW 4	74785.3	55615.3		305.8	Steel	7-01-60\$	1-01-81*
TW 5	74608.3	55906.9		305.6	Steel	7-01-60\$	
TW 6	74413.5	56227.4		283.3	Steel	3-01-61\$	

UNIDENTIFIED WELLS

ASP Wells

Location Z Area
Bldg. Number
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
ASP 1	75670	66475					2-25-87
ASP 2	76050	66360					3-03-87
ASP 3	76120	66590					3-03-87
ASP 4	75740	66700					2-25-87
ASP 5	75890	66540					2-26-87

According to the Well Abandonment Details, these wells did not have screens or casings when they were abandoned. The identification of these wells comes from the abandonment sheets. The ASP designation is unofficial.

H-Area Well

Location H Area
Bldg. Number
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
H 103	73350.9	61849.7			PVC		7-18-88

UNIDENTIFIED WELLS (cont.)

H-Area Well (cont.)

Location H Area
Bldg. Number
Map

The identification of this well comes from the abandonment sheets. The H-Area Well, H 103 designation is unofficial.

K Well

Location Mixed Waste Management Facility (MWMF) Borrow Pit
Bldg. Number
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			

Abandoned:

K					Alum.		3-07-88
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The identification of this well comes from the abandonment sheets. The K designation is unofficial.

OBS Wells

Location Z Area
Bldg. Number
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			

Inactive:

OBS 1	78340	65700		
OBS 2	78770	67510		
OBS 3	77920	67540		
OBS 5	77320	67480		

Abandoned:

OBS 4	77840	67620			Alum.		4-02-87
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A report, "DWPF Borehole and Piezometer Abandonments," states that OBS 1, 2, 3, and 5 were not found. By inference this would mean that these wells were not officially abandoned. The same report lists the above coordinates for OBS 4, but indicates that they may be incorrect.

UNIDENTIFIED WELLS (cont.)

OBS Wells (cont.)

Location Z Area

Bldg. Number

Map

There has been some confusion in the past between OBS 2 and SDS 124. It appears that they are not the same well.

The identification of these wells comes from the "DWPF Borehole and Piezometer Abandonments." The OBS designation is unofficial.

PW Wells

Location Z Area

Bldg. Number

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Inactive:							
PW 13	77950	67390			PVC		
Abandoned:							
PW 1					PVC		4-22-87
PW 2					PVC		4-03-87
PW 3					PVC		4-03-87
PW 4					PVC		4-03-87
PW 5					PVC		4-02-87
PW 6					PVC		4-02-87
PW 7					PVC		4-22-87
PW 8					PVC		4-22-87
PW 9	77810	67280			PVC		4-03-87
PW 10	77740	67300			PVC		4-03-87
PW 11	77870	67570			PVC		4-01-87
PW 12	76990	66320			PVC		3-31-87
PW 14	77970	67490			PVC		4-02-87
PW 15	77990	67590			PVC		4-02-87
PW 16	77080	66360			PVC		3-31-87
PW 17	77170	66390			PVC		3-31-87
PW 18	76890	66390			PVC		3-31-87
PW 19	76920	66190			PVC		4-02-87
PW 20	76920	66590			PVC		4-03-87
PW 21	76960	66210			PVC		3-31-87
PW 22	76800	66250			PVC		3-31-87

These PW Wells are not production wells. The identification of these wells comes from the abandonment sheets. The PW designation is unofficial.

WW WELL SERIES

Location Burial Grounds Expansion Wells

Bldg. Number

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
WW 1	74500	59400			Alum.		2-18-88
WW 2	75400	59700			Alum.		2-19-88
WW 3	74792				Alum.		2-19-88
WW 4	74600	59300			Alum.		2-02-88

XSB WELL SERIES

Location Old TNX Seepage Basin

Bldg. Number 904-76T

Map See page A-30, See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
XSB 1D	71104.8	16893.5	107.9- 87.9	156.0	PVC	9-09-88	
XSB 2D	71086.0	16823.1	104.0- 84.0	154.8	PVC	9-12-88	
XSB 3A	70915.4	16902.0		157.4	PVC	7-01-84*	
XSB 4D	70997.9	16826.2	103.9- 83.9	154.9	PVC	9-12-88	
XSB 5A	70962.5	16716.3		113.5	PVC		
Abandoned:							
XSB 1	71133.1	16901.0	112.0- 92.0	155.0	Steel	4-28-80	8-20-88
XSB 2	71019.7	16948.0	113.5- 93.5	154.1	Steel	4-30-80	9-01-88
XSB 3	70946.0	16890.8	126.9-106.9	156.4	Steel	4-14-80	7-01-84*
XSB 4	71024.5	16851.1	114.3- 94.3	153.5	Steel	4-15-80	9-01-88
XSB 5	70956.4	16703.8		112.0	PVC		9-12-88

According to the "Request for Surveying," (10-17-81) on 8-24-81, 25.5 ft of casing were added to XSB 4.

XSB 5 has been incorrectly identified as XSB 5B in the past.

YSB WELL SERIES

Location New TNX Seepage Basin

Bldg. Number 904-102T

Map See page A-30; See also HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
YSB 1A	71162.3	17809.0	128.4- 98.4	145.5	PVC	12-12-83	
YSB 2A	71010.3	17850.5	127.7- 97.7	144.7	PVC	12-13-83	
YSB 3A	70859.1	17755.7	126.7- 96.7	143.9	PVC	12-28-83	
YSB 4A	71020.9	17740.1	127.6- 97.6	144.6	PVC	12-27-83	

Abandoned:

YSB 1	71160.5	17798.6	135.7-115.7	145.0	Steel	4-08-80	1-01-84*
YSB 2	71008.3	17862.6	138.0-118.0	147.1	Steel	4-09-80	4-01-84*
YSB 3	70855.3	17764.8	135.5-115.5	143.8	Steel	4-09-80	1-01-84*
YSB 4	71030.8	17742.3	138.7-118.7	144.4	Steel	4-10-80	1-01-84*

Z WELL SERIES

Location Scattered around F Area and H Area

Bldg. Number Not applicable

Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
Z 2	74785.3	53181.6	214.5-214.0	257.3	Steel	5-25-51	
Z 3	75086.2	51328.3	207.1-206.6	261.0	Steel	5-28-51	
Z 8	76640.5	51584.9	214.1-213.6	280.0	Steel	6-07-51	
Z 9	77732.0	50570.5	208.6-208.1	279.5	Steel	4-02-52	6-25-76
	77732.0	50570.5	228.4-208.4	279.5	Steel	6-25-76	
Z 11	72539.5	61750.3	256.6-256.1	298.3	Steel	4-30-52	
Z 12	71198.9	61400.9	251.4-250.9	295.6	Steel	10-29-51	
Z 13	70785.8	62203.6	257.1-256.6	303.1	Steel	6-25-53	
Z 15	72802.1	63419.2	254.3-253.8	306.9	Steel	4-28-52	
Z 17	72260.9	43797.8	148.7-148.2	178.8	Steel	4-01-52	
Z 18	73077.2	43774.1	160.4-159.9	202.1	Steel	4-03-52	
Z 19A	74716.1	43696.6	200.1-180.1	262.0	Steel	6-23-76	
Z 20	74080.7	43722.4	174.3-173.8	241.4	Steel	5-09-52	6-24-76
	74080.7	43722.4		241.4	Steel	6-24-76	
Z 20B	74085.0	43721.0	195.6-175.6	243.6	Steel	6-24-76	

Z 9 and Z 20 were reworked in June 1976. The June 1976 abandon dates and installation dates for these wells represent the dates the wells were reworked. These two reworked wells are active.

Z WELL SERIES (cont.)

Location Scattered around F Area and H Area

Bldg. Number Not applicable

Map See HPR-87-189

		<u>SRP Grid Coord.</u>		<u>Elevations Ft. MSL</u>		<u>Casing</u>	<u>Install</u>	<u>Abandon</u>
<u>Well ID</u>		<u>North</u>	<u>East</u>	<u>Screen Zone</u>	<u>Casing</u>	<u>Type</u>	<u>Date</u>	<u>Date</u>
Abandoned or Inactive:								
Z	1	76220.5	52961.9	218.0-217.5	281.2	Steel	5-24-51	
Z	4	79440.0	51357.0	213.4-212.9	279.7	Steel	5-29-51	5-02-61
Z	5	78145.0	51858.0	216.8-216.3	303.8	Steel	4-03-52	5-05-76
		78145.0	51858.0	225.2-205.2	303.8	Steel	5-05-76	
Z	6	76578.0	52989.0	221.8-221.3	285.6	Steel		5-02-61
Z	7	77269.0	52155.0	215.9-215.4	291.0	Steel	6-07-51	5-07-76
		77269.0	52155.0	224.4-204.4	291.0	Steel	5-07-76	
Z	10	71999.0	60999.0	260.8-260.3	283.7	Steel	10-26-51	1-03-58
Z	14	71201.0	63000.0	262.6-262.1	300.4	Steel	10-23-51	10-01-80*
Z	16	71379.0	63091.0	260.1-259.6	302.0	Steel	4-01-52	6-10-60
Z	19	74726.0	43690.0	179.9-179.4	263.8	Steel	4-04-52	3-12-76
		74726.0	43690.0		263.8	Steel	6-23-76	
Z	20A	74083.0	43719.0	104.8-104.3	243.8	Steel	5-09-52	5-02-61

Although no abandonment date is available for Z 1, the well was destroyed before 6-18-87 according to a note in the sampling schedule chain-of-custody reports.

Z 5, 7, and 19 were reworked in June 1976. The June 1976 abandon dates and installation dates for these wells represent the dates the wells were reworked. These three reworked wells are abandonend or inactive.

The date (6-25-53) given for the installation of Z 13 is for a new installation in an old boring. The original borehole was deepened.

ZBG WELL SERIES

Location Z-Area Background Wells

Bldg. Number

Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
ZBG 1	76584.2	65584.1	240.1-220.0	291.1	PVC	4-17-87	
ZBG 1A	76588.5	65598.8	281.0-276.0	291.0	PVC	6-01-87	
ZBG 2	76170.5	67472.9	230.9-210.9	278.0	PVC	4-23-87	

ZDT WELL SERIES

Location Z-Area Drain Tank
 Bldg. Number 551-Z,
 Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
ZDT 1	71644.4	65114.8	247.0-227.0	265.1	PVC	11-03-87	
ZDT 2	71696.5	65059.9	245.1-225.1	265.0	PVC	11-04-87	

ZW WELL SERIES

Location Scattered in and around F Area and H Area
 Bldg. Number Not applicable
 Map See HPR-87-189

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
ZW 1A	80579.5	50674.6		276.7	PVC	1-01-85*	
ZW 2	80701.5	54388.7	204.8-194.8	289.0	Steel	8-30-51	
ZW 3	80746.5	57078.2	205.1-194.6	259.4	Steel	9-13-51	
ZW 4	77667.4	56556.9	239.7-229.2	274.8	Steel	9-07-51	
ZW 5	75767.4	54708.6	231.0-221.0	277.8	Steel	9-05-51	
ZW 6	76166.0	52030.8	227.2-216.7	268.1	Steel	9-07-51	
ZW 7	72399.5	60300.7	264.8-254.5	272.4	Steel	1-25-52	
ZW 8	70800.8	63801.5	264.1-254.1	273.4	Steel	1-30-52	
ZW 9	73198.4	61400.3	252.4-242.4	288.7	Steel	1-25-52	
ZW 10	73212.4	63401.0	252.2-242.2	300.4	Steel	1-25-52	
Abandoned:							
ZW 1	80580.0	50680.0	198.1-188.1	276.6	Steel	8-24-51	9-10-86

241-F WELL SERIES

Location F-Area Tank Farm
Bldg. Number 241-F
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Abandoned:							
241-F 1					Steel	7-01-69*	1978
241-F 2					Steel	7-01-69*	1978
241-F 3					Steel	7-01-69*	1978
241-F 4					Steel	7-01-69*	1978
241-F 5					Steel	7-01-69*	1978

241-H WELL SERIES

Location H-Area Tank Farm, between Tanks #9 and #11
Bldg. Number 241-H
Map

Well ID	SRP Grid Coord.		Elevations Ft. MSL		Casing Type	Install Date	Abandon Date
	North	East	Screen Zone	Casing			
Active:							
241-H	71639.9	62034.6		283.4	Steel	7-01-59*	

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BUILDING NUMBER INDEX

Building Number	Well Series
080-17G, -17.1G, -18G, -18.1G, -18.2G, -18.3G, -19G	CMP Well Series
105-C	CDB Well Series
105-K	KDB Well Series
105-L	LDB Well Series
105-P	PDB Well Series
105-R	RSD Well Series
131-C	CRP Well Series
131-K	KRP Well Series
131-L	LRP Well Series
131-P	PRP Well Series
131-R, -1R	RRP Well Series
188-K	KAB Well Series
189-C	CCB Well Series
189-K	KCB Well Series
189-P	PCB Well Series
221-F	FCA Well Series
221-1F	FAL Well Series
221-H	HCA Well Series
.....	HCC Well Series
221-S	SCA Well Series
231-F, -1F	FBP Well Series
241-F	241-F Well Series

BUILDING NUMBER INDEX (cont.)

Building Number	Well Series
241-F, -6F, -11F, -14F, -54F	FTF Well Series
241-H	HP Well Series
.....	HPM Well Series
.....	TW Well Series
.....	241-H Well Series
241-H, -6H, -8H, -12H, -15H, -83H	HTF Well Series
241-49H	HAP Well Series
247-F	NBG Well Series
281-3H	HR3 Well Series
281-8H	HR8 Well Series
289-F	FCB Well Series
289-H	HCB Well Series
431-D, -1D	DBP Well Series
489-D	DCB Well Series
511-S	SLP Well Series
551-Z	ZDT Well Series
627-3G	GBW Well Series
631-G	DOB Well Series
631-1G, -5G, -6G	CSR Well Series
631-4G	CSA Well Series
643-G	MGA Well Series
.....	MGC Well Series
.....	MGE Well Series
.....	MGG Well Series

BUILDING NUMBER INDEX (cont.)

Building Number	Well Series
643-G (cont.)	MGI Well Series
643-G, -7G, -28G	BG Well Series
643-7G	GCD Well Series
643-7G, -28G	BG Well Series
.....	BGO Well Series
643-28G	SB Well Series
700-A-1	ABW Well Series
704-Z	SDS Well Series
709-G	HWS Well Series
731-A, -1A	ARP Well Series
731-3A	SRW Well Series
731-4A	ABP Well Series
731-5A	MCB Well Series
740-G	LFW Well Series
761-G, -1G, -2G, -3G, -4G, -5G, -6G, -7G, -8G	SSS Well Series
788-3A	ACB Well Series
904-41G, -42G, -43G	F Well Series
.....	FSB Well Series
904-44G, -45G, -46G, -56G	H Well Series
.....	HSB Well Series
904-49G	FNB Well Series
904-51G, -112G	MSB Well Series
904-53G1, -53G2, -54G, -55G	ASB Well Series
904-56G	BG Well Series

BUILDING NUMBER INDEX (cont.)

Building Number	Well Series
904-60G	RSA Well Series
904-61G, -62G, -63G	PSB Well Series
904-64G	LSB Well Series
904-65G	KSB Well Series
904-66G, -67G, -68G	CSB Well Series
904-74G	FAC Well Series
904-75G	HAC Well Series
904-76T	XSB Well Series
904-77G	RAC Well Series
904-78G	PAC Well Series
904-79G	LAC Well Series
904-80G	KAC Well Series
904-83G	LCO Well Series
904-88G	KRB Well Series
904-91G	HXB Well Series
904-101G	AOB Well Series
904-102T	YSB Well Series
904-103G	RSB Well Series
.....	RSD Well Series
904-103G, -57G, -58G	RSE Well Series
.....	RSF Well Series
904-103G, -104G, -57G, -58G, -59G	RSW Well Series
904-103G, -104G, -57G, -58G, -59G, -60G	RSC Well Series
904-110G	AMB Well Series

BUILDING NUMBER INDEX (cont.)

<u>Building Number</u>	<u>Well Series</u>
904-111G	BRD Well Series
904-113G	CSO Well Series

A building number is not applicable for the following series: A, AC, HC, IDB, LAW, MSB Plume Definition Wells, RWM, SBG, Z, and ZW.

LOCATION INDEX

Location	Well Series
A-Area Background Well Near Firing Range	ABW Well Series
A-Area Burning/Rubble Pits	ARP Well Series
A-Area Cluster Perimeter Wells	AC Well Series
A-Area Coal Pile Runoff Containment Basin	ACB Well Series
A-Area Metals Burning Pit	ABP Well Series
Background Well Near Hawthorne Fire Tower	GBW Well Series
Bentonite Test Pit Wells, Across from the entrance to the Burial Grounds on Road E	BTP Well Series
Burial Grounds	BG Well Series
.....	GCD Well Series
.....	K Well Series
Burial Grounds Expansion Wells	WW Well Series
Burial Grounds Grid Wells	BG Well Series
Burial Grounds Perimeter Wells	BGO Well Series
C-Area Burning/Rubble Pit	CRP Well Series
C-Area Coal Pile Runoff Containment Basin	CCB Well Series
C-Area Disassembly Basin	CDB Well Series
C-Area Reactor Seepage Basins	CSB Well Series
Central Shops Burning/Rubble Pits	CSR Well Series
Central Shops Hydrofluoric Acid Spill Area	CSA Well Series
Chemicals, Metals, Pesticides Pits	CMP Well Series
D-Area Burning/Rubble Pits	DBP Well Series

LOCATION INDEX (cont.)

Location	Well Series
D-Area Coal Pile Runoff Containment Basin	DCB Well Series
D-Area Oil Disposal Basin	DOB Well Series
F-Area Acid/Caustic Basin	FAC Well Series
F-Area A Line	FAL Well Series
F-Area Burning/Rubble Pits	FBP Well Series
F-Area Canyon Building	FCA Well Series
F-Area Coal Pile Runoff Containment Basin	FCB Well Series
F-Area Effluent Treatment Facility	FET Well Series
F-Area Seepage Basins	F Well Series
.....	FSB Well Series
F-Area Tank Farm	FTF Well Series
.....	241-F Well Series
Fire Department Training Facility (Central Shops Burnable Oil Basin)	CSO Well Series
Ford Building Seepage Basin (Heat Exchanger Repair Facility Basin)	HXB Well Series
Grid Wells	MGA Well Series
.....	MGC Well Series
.....	MGE Well Series
.....	MGG Well Series
.....	MGI Well Series
H Area	H-Area Well
H-Area Acid/Caustic Basin	HAC Well Series
H-Area Auxiliary Pump Pit	HAP Well Series
H-Area Canyon Building	HCA Well Series
.....	HCC Well Series

LOCATION INDEX (cont.)

Location	Well Series
H-Area Coal Pile Runoff Containment Basin	HCB Well Series
H-Area Effluent Treatment Facility	HET Well Series
H-Area Hydrology Cluster	HC Well Series
H-Area Retention Basin	HR8 Well Series
H-Area Seepage Basins	H Well Series
.....	HSB Well Series
H-Area Tank Farm	HTF Well Series
H-Area Tank Farm, between Tanks #9 and #11	241-H Well Series
Hazardous Waste Management Facility	MSB Well Series
Hazardous Waste Storage Facility at Central Shops	HWS Well Series
Intermediate Depth Burial Well	IDB Well Series
Just north of the Burial Grounds	BG Well Series
Just outside the fence surrounding the Burial Grounds.	
BG 43, 52, and 67 are inside the fence	BG Well Series
K-Area Acid/Caustic Basin	KAC Well Series
K-Area Ash Basin	KAB Well Series
K-Area Borrow Pit	SSS Well Series
K-Area Burning/Rubble Pit	KRP Well Series
K-Area Coal Pile Runoff Containment Basin	KCB Well Series
K-Area Disassembly Basin	KDB Well Series
K-Area Reactor Seepage Basin	KSB Well Series
K-Area Retention Basin	KRB Well Series
Kato Road Site	SSS Well Series
L-Area Acid/Caustic Basin	LAC Well Series
L-Area Burning/Rubble Pit	LRP Well Series

LOCATION INDEX (cont.)

Location	Well Series
L-Area Disassembly Basin	LDB Well Series
L-Area Oil and Chemical Basin	LCO Well Series
L-Area Reactor Seepage Basin	LSB Well Series
L-Area Research Wells	LAW Well Series
Lower Kato Road Site	SSS Well Series
Lucy Site	SSS Well Series
M-Area Plume Definition Wells	MSB Well Series
.....	AC Well Series
M-Area Recovery Wells (also used for plume definition)	RWM Well Series
M-Area Settling Basin (also used for plume definition)	MSB Well Series
Metallurgical Laboratory Seepage Basin	AMB Well Series
Miscellaneous Chemical Basin	MCB Well Series
Mixed Waste/Hazardous Waste Disposal Facility	MWD Well Series
Mixed Waste Management Facility (MWMF) Borrow Pit	K Well
Motor Shop Oil Basin	AOB Well Series
Naval Fuels Background Wells	NBG Well Series
New Sanitary Landfill Piezometer Wells	SLW Well Series
New TNX Seepage Basin	YSB Well Series
Old F-Area Seepage Basin	FNB Well Series
Old H-Area Retention Basin	HR3 Well Series
Old TNX Seepage Basin	XSB Well Series
Orangeburg Site	SSS Well Series
Par Pond Borrow Pit	SSS Well Series
P-Area Acid/Caustic Basin	PAC Well Series

LOCATION INDEX (cont.)

Location	Well Series
P-Area Burning/Rubble Pit	PRP Well Series
P-Area Coal Pile Runoff Containment Basin	PCB Well Series
P-Area Disassembly Basin	PDB Well Series
P-Area Reactor Seepage Basins	PSB Well Series
R-Area Acid/Caustic Basin	RAC Well Series
R-Area Burning/Rubble Pits	RRP Well Series
R-Area Reactor Seepage Basins	RSA Well Series
.....	RSB Well Series
.....	RSC Well Series
.....	RSD Well Series
.....	RSE Well Series
.....	RSF Well Series
Research Wells	BG Well Series
.....	LAW Well Series
.....	MGA Well Series
.....	MGC Well Series
.....	MGE Well Series
.....	MGG Well Series
.....	MGI Well Series
Road A Chemical Basin (Baxley Road)	BRD Well Series
Road F Site	SSS Well Series
Sanitary Landfill	LFW Well Series
S-Area Background Wells	SBG Well Series
S-Area Canyon Building	SCA Well Series

LOCATION INDEX (cont.)

Location	Well Series
S-Area Defense Waste Processing Facility (DWPF)	RSS Well Series
S-Area Defense Waste Processing Facility Boring Wells	BH Well Series
S-Area Low Point Pump Pit	SLP Well Series
Savannah River Laboratory Seepage Basins	ASB Well Series
Scattered around F Area and H Area	Z Well Series
Scattered in and around F Area and H Area	ZW Well Series
Second Par Pond Borrow Pit	SSS Well Series
Series A, Monitoring Grid Wells for Burial Grounds	MGA Well Series
Series A, R-Area Reactor Seepage Basins	RSA Well Series
Series B, R-Area Reactor Seepage Basins	RSB Well Series
Series C, Monitoring Grid Wells for Burial Grounds	MGC Well Series
Series C, R-Area Reactor Seepage Basins	RSC Well Series
Series D, between R-Area Reactor Seepage Basin (904-103G) and R-Area Reactor Building	RSD Well Series
Series DW, R-Area Reactor Seepage Basins Dry Monitoring Wells	RSW Well Series
Series E, Monitoring Grid Wells for Burial Grounds	MGE Well Series
Series E, R-Area Reactor Seepage Basins	RSE Well Series
Series F, R-Area Reactor Seepage Basins	RSF Well Series
Series G, Monitoring Grid Wells for Burial Grounds	MGG Well Series
Series I, Monitoring Grid Wells for Burial Grounds	MGI Well Series
Sewage Sludge Application Site Wells	SSS Well Series
Silverton Road Waste Site	SRW Well Series
Special Burial Wells in the Burial Grounds	SB Well Series
Swamp Area Southeast of H-Area Seepage Basins	A Well Series

LOCATION INDEX (cont.)

Location	Well Series
Unidentified Wells	ASP Wells
.....	K Well
.....	OBS Wells
.....	PW Wells
Upper Tank Farm	HP Well Series
.....	HPM Well Series
.....	TW Well Series
Z-Area	ASP Wells
.....	OBS Wells
.....	PW Wells
Z-Area Background Wells	ZBG Well Series
Z-Area Drain Tank	ZDT Well Series
Z-Area Piezometer Wells	PZ Well Series
Z-Area Saltstone Disposal Site Facility	SDS Well Series
40 Acre Hardwood Site	SSS Well Series

LOCATION INDEX BY AREA

Location	Well Series
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100 AREAS

C Area

C-Area Burning/Rubble Pit	CRP Well Series
C-Area Coal Pile Runoff Containment Basin	CCB Well Series
C-Area Disassembly Basin	CDB Well Series
C-Area Reactor Seepage Basins	CSB Well Series

K Area

K-Area Acid/Caustic Basin	KAC Well Series
K-Area Ash Basin	KAB Well Series
K-Area Burning/Rubble Pit	KRP Well Series
K-Area Coal Pile Runoff Containment Basin	KCB Well Series
K-Area Disassembly Basin	KDB Well Series
K-Area Reactor Seepage Basin	KSB Well Series
K-Area Retention Basin	KRB Well Series

L Area

L-Area Acid/Caustic Basin	LAC Well Series
L-Area Burning/Rubble Pit	LRP Well Series
L-Area Disassembly Basin	LDB Well Series
L-Area Oil and Chemical Basin	LCO Well Series
L-Area Reactor Seepage Basin	LSB Well Series
L-Area Research Wells	LAW Well Series

LOCATION INDEX BY AREA (cont.)

Location	Well Series
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100 AREAS (cont.)

P Area

P-Area Acid/Caustic Basin	PAC Well Series
P-Area Burning/Rubble Pit	PRP Well Series
P-Area Coal Pile Runoff Containment Basin	PCB Well Series
P-Area Disassembly Basin	PDB Well Series
P-Area Reactor Seepage Basins	PSB Well Series

R Area

R-Area Acid/Caustic Basin	RAC Well Series
R-Area Burning/Rubble Pits	RRP Well Series
Series A, R-Area Reactor Seepage Basins	RSA Well Series
Series B, R-Area Reactor Seepage Basins	RSB Well Series
Series C, R-Area Reactor Seepage Basins	RSC Well Series
Series D, between R-Area Reactor Seepage Basins (904-103G) and R-Area Reactor Building	RSD Well Series
Series DW, R-Area Reactor Seepage Basins Dry Monitoring Wells	RSW Well Series
Series E, R-Area Reactor Seepage Basins	RSE Well Series
Series F, R-Area Reactor Seepage Basins	RSF Well Series

200 AREAS

Burial Grounds *

Bentonite Test Pit Wells, Across from the entrance to the Burial Grounds on Road E	BTP Well Series
Burial Grounds	BG Well Series

* The Burial Grounds wells are in the 600 General Area; however, these wells are closely connected to activities in the 200 Areas.

LOCATION INDEX BY AREA (cont.)

Location	Well Series
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200 AREAS (cont.)

Burial Grounds *

Burial Grounds (cont.)	GCD Well Series
Burial Grounds Expansion Wells	WW Well Series
Burial Grounds Grid Wells	BG Well Series
Burial Grounds Perimeter Wells	BGO Well Series
Just north of the Burial Grounds	BG Well Series
Just outside the fence surrounding the Burial Grounds	BG Well Series
Mixed Waste Management Facility (MWMF) Borrow Pit	K Well Series
Series A, Monitoring Grid Wells for Burial Grounds	MGA Well Series
Series C, Monitoring Grid Wells for Burial Grounds	MGC Well Series
Series E, Monitoring Grid Wells for Burial Grounds	MGE Well Series
Series G, Monitoring Grid Wells for Burial Grounds	MGG Well Series
Series I, Monitoring Grid Wells for Burial Grounds	MGI Well Series
Special Burial Wells	SB Well Series

F Area

F-Area Acid/Caustic Basin	FAC Well Series
F-Area A Line	FAL Well Series
F-Area Burning/Rubble Pits	FBP Well Series
F-Area Canyon Building	FCA Well Series
F-Area Coal Pile Runoff Containment Basin	FCB Well Series
F-Area Effluent Treatment Facility	FET Well Series

* The Burial Grounds wells are in the 600 General Area; however, these wells are closely connected to activities in the 200 Areas.

LOCATION INDEX BY AREA (cont.)

Location	Well Series
200 AREAS (cont.)	
<u>F Area (cont.)</u>	
F-Area Seepage Basins	F Well Series
.....	FSB Well Series
F-Area Tank Farm	FTF Well Series
.....	241-F Well Series
Naval Fuels Background Wells	NBG Well Series
Old F-Area Seepage Basin	FNB Well Series
<u>General</u>	
Scattered around F Area and H Area	Z Well Series
Scattered in and around F Area and H Area	ZW Well Series
<u>H Area</u>	
H Area	H-Area Well
H-Area Acid/Caustic Basin	HAC Well Series
H-Area Auxiliary Pump Pit	HAP Well Series
H-Area Canyon Building	HCA Well Series
.....	HCC Well Series
H-Area Coal Pile Runoff Containment Basin	HCB Well Series
H-Area Effluent Treatment Facility	HET Well Series
H-Area Hydrology Cluster	HC Well Series
H-Area Retention Basin	HR8 Well Series
H-Area Seepage Basins	H Well Series
.....	HSB Well Series
H-Area Tank Farm	HTF Well Series

LOCATION INDEX BY AREA (cont.)

Location	Well Series
200 AREAS (cont.)	
<u>H Area (cont.)</u>	
H-Area Tank Farm, between Tanks #9 and #11	241-H Well Series
Old H-Area Retention Basin	HR3 Well Series
Swamp Area Southeast of H-Area Seepage Basins	A Well Series
Upper Tank Farm	HP Well Series
.....	HPM Well Series
.....	TW Well Series
<u>S Area</u>	
S-Area Background Wells	SBG Well Series
S-Area Canyon Building	SCA Well Series
S-Area Defense Waste Processing Facility (DWPF)	RSS Well Series
S-Area Defense Waste Processing Facility Boring Wells	BH Well Series
S-Area Low Point Pump Pit	SLP Well Series
<u>Z Area</u>	
Z-Area	ASP Wells
.....	OBS Wells
.....	PW Wells
Z-Area Background Wells	ZBG Well Series
Z-Area Drain Tank	ZDT Well Series
Z-Area Piezometer Wells	PZ Well Series
Z-Area Saltstone Disposal Site Facility	SDS Well Series

LOCATION INDEX BY AREA (cont.)

Location	Well Series
300/700 AREAS	
A-Area Background Well Near Firing Range	ABW Well Series
A-Area Burning/Rubble Pits	ARP Well Series
A-Area Cluster Perimeter Wells	AC Well Series
A-Area Coal Pile Runoff Containment Basin	ACB Well Series
A-Area Metals Burning Pit	ABP Well Series
Hazardous Waste Management Facility	MSB Well Series
M-Area Recovery Wells (also used for plume definition)	RWM Well Series
M-Area Settling Basin (also used for plume definition)	MSB Well Series
Metallurgical Laboratory Seepage Basin	AMB Well Series
Miscellaneous Chemical Basin	MCB Well Series
Motor Shop Oil Basin	AOB Well Series
Plume Definition Wells	MSB Well Series
.....	AC Well Series
Savannah River Laboratory Seepage Basins	ASB Well Series
Silverton Road Waste Site	SRW Well Series
400 AREA	
D-Area Burning/Rubble Pits	DBP Well Series
D-Area Coal Pile Runoff Containment Basin	DCB Well Series
D-Area Oil Disposal Basin	DOB Well Series

LOCATION INDEX BY AREA (cont.)

Location	Well Series
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600 AREAS

B Area

Intermediate Depth Burial Well	IDB Well Series
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<u>Burial Grounds</u>	See 200 Areas
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Central Shops

Central Shops Burning/Rubble Pits	CSR Well Series
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Central Shops Hydrofluoric Acid Spill Area	CSA Well Series
--	-----------------

Fire Department Training Facility (Central Shops Burnable Oil Basin)	CSO Well Series
---	-----------------

Ford Building Seepage Basin (Heat Exchanger Repair Facility Basin)	HXB Well Series
---	-----------------

Hazardous Waste Storage Facility at Central Shops	HWS Well Series
---	-----------------

General

Background Well Near Hawthorne Fire Tower	GBW Well Series
---	-----------------

Chemicals, Metals, Pesticides Pits	CMP Well Series
--	-----------------

Mixed Waste/Hazardous Waste Disposal Facility	MWD Well Series
---	-----------------

New Sanitary Landfill Piezometer Wells	SLW Well Series
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Road A Chemical Basin (Baxley Road)	BRD Well Series
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Sanitary Landfill	LFW Well Series
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Sewage Sludge Application Site Wells	SSS Well Series
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TNX

New TNX Seepage Basin	YSB Well Series
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Old TNX Seepage Basin	XSB Well Series
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ABW Well Series (700-A Well) (ABG Well Series)	2
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AMB Well Series (SBA Well Series)	3
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APPENDIX A

AREA MAPS

The following maps were prepared and updated by Surveying and Mapping Consultants of Tigerville, South Carolina. Additional maps, too large to include in this document, are printed in HPR-87-189. Mylar copies are available from the Health Protection Department.

A-AREA BURNING / RUBBLE PITS

A-AREA COAL PILE RUNOFF CONTAINMENT BASIN

A-AREA MOTOR SHOP OIL BASIN

CONTOUR INTERVAL = 5'

C-AREA BURNING/RUBBLE PIT

CONTOUR INTERVAL = 2'

C-AREA COAL PILE RUNOFF CONTAINMENT BASIN

C-AREA REACTOR SEEPAGE BASINS

D-AREA BURNING / RUBBLE PITS

CONTOUR INTERVAL = 2'

0' 50' 100' 200'

F-AREA BURNING / RUBBLE PITS

CONTOUR INTERVAL = 5'

0' 100' 200' 400'

F-AREA COAL PILE RUNOFF CONTAINMENT BASIN

H-AREA COAL PILE RUNOFF CONTAINMENT BASIN

HAZARDOUS WASTE STORAGE FACILITY AT CENTRAL SHOPS

K-AREA ASH BASIN

K-AREA COAL PILE RUNOFF CONTAINMENT BASIN

L-AREA BURNING / RUBBLE PIT

CONTOUR INTERVAL = 2'

0' 50' 100' 200'

OLD F - AREA SEEPAGE BASIN

CONTOUR INTERVAL = 5'

0' 100' 200' 400'

P-AREA ACID/CAUSTIC BASIN

CONTOUR INTERVAL = 5'

0' 50' 100' 200'

P-AREA BURNING/RUBBLE PIT

CONTOUR INTERVAL = 2'

0' 50' 100' 200'

R-AREA ACID/CAUSTIC BASIN

SANITARY LANDFILL WELLS

SAVANNAH RIVER LABORATORY
SEEPAGE BASINS (A AREA)