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**THE HEALTH PROTECTION DEPARTMENT
ENVIRONMENTAL MONITORING**

**TIME VERSUS CONCENTRATION PLOTS OF SELECT
PARAMETERS FROM THE GROUNDWATER
MONITORING PROGRAM**

JULY 1984 – JUNE 1987

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

MASTER

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**TIME VERSUS CONCENTRATION PLOTS OF SELECT PARAMETERS FROM THE
GROUNDWATER MONITORING PROGRAM**

JULY 1984-JUNE 1987

CONDUCTED BY

**THE HEALTH PROTECTION DEPARTMENT
ENVIRONMENTAL MONITORING**

by

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INTRODUCTION

This report is a presentation of time versus concentration plots for results of the groundwater monitoring program conducted by the Health Protection Department.

The purpose of this report is to provide a tool for interpretation of the groundwater at the sites monitored. It should be used in conjunction with the U.S. Department of Energy Savannah River Plant Environmental Report for 1984 (DPSPU-86-30-1), the U.S. Department of Energy Savannah River Plant Environmental Report for 1986 (DPSPU-87-30-1), and the quarterly reports of the groundwater monitoring program for the first two quarters of 1987 (HPR-87-158 and HPR-87-286).

The plots were created using the following criteria:

- Only results from samples collected between July 1, 1984, and June 31, 1987, were used.
- The conductivity and pH results measured in the field are reported for every site. Laboratory conductivity and pH measurements were not plotted.
- Some analyses were not plotted because they were unrepresentative of the groundwater or were determined infrequently.
- All other laboratory results were plotted if the Flag 1 criterion (see the following table) was exceeded twice or if the Flag 2 criterion was exceeded once. This criterion applies to all analyses from wells within each series for samples collected after July 1, 1984.

FLAGGING CRITERIA FOR GROUNDWATER ANALYSES

Parameter	Unit	<u>First Level</u>		<u>Second Level</u>	
		Criteria	Standard	Criteria	Standard
Ag	ug/L	2.0	DL	25	1/2 DWS
Al	ug/L	80	~2x BG	400	10x BG
As	ug/L	1.0	DL	25	1/2 DWS
Ba	ug/L	50	~2x BG	500	1/2 DWS
Be	ug/L	2.0	DL	20	10x DL
Cd	ug/L	2.0	DL	5	1/2 DWS
Cl	ug/L	10,000	~2x BG	125,000	1/2 IIDWS
Conductivity	umhos/cm	100	~2x BG	Trend vs. Time	
Cr	ug/L	4.0	DL	25	1/2 DWS
Cu	ug/L	20	~2x BG	500	1/2 IIDWS
Cn	ug/L	5.0	DL	100	1/2 USDWS
F	ug/L	500	1/8 NDWS	2000	1/2 NDWS
Fe	ug/L	150	1/2 IIDWS	300	IIDWS
Hg	ug/L	0.4	2x DL	1	1/2 DWS
Mn	ug/L	25	1/2 IIDWS	50	IIDWS
Na	ug/L	5,000	~2x BG	Trend vs. Time	
Ni	ug/L	8.0	2x DL	175	1/2 IHA
NO ₃ (as N)	ug/L	3,000	~2x BG	10,000	DWS
Pb	ug/L	20	~2x BG	25	1/2 DWS
pH		<4	BG	<3	
pH		>6.5	BG	>8	
Phenol	ug/L	2.0	DL	Trend vs. Time	
Se	ug/L	2.0	DL	5.0	1/2 DWS
SO ₄	ug/L	10,000	~2x DL	125,000	1/2 IIDWS
TOC	ug/L	5,000	~2x BG	25,000	10x BG
TOH	ug/L	10.0	DL	25	5x DL
Zn	ug/L	250	~2x BG	2,500	1/2 IIDWS
Gross Alpha	pCi/L	5	~2x BG	15	DWS
Nonvol. Beta	pCi/L	10	~2x BG	50	10x BG
Ra 226/228	pCi/L	2.5	~2x BG	5	DWS
Tritium	pCi/L	10,000	1/2 DWS	20,000	DWS
Endrin	ug/L	0.04	DL	0.10	1/2 DWS
Lindane	ug/L	0.018	DL	2.0	1/2 DWS
Methoxychlor.	ug/L	0.10	DL	50	1/2 DWS
Silvex	ug/L	0.10	DL	5.0	1/2 DWS
Toxaphene	ug/L	0.64	DL	2.5	1/2 DWS
2,4-D	ug/L	0.38	DL	50	1/2 DWS
Chloroform	ug/L	1.0	DL	50	1/2 DWS
Carbon Tet.	ug/L	1.0	DL	2.5	1/2 DWS
Triclene	ug/L	1.0	DL	2.5	1/2 DWS
Perclene	ug/L	1.0	DL	5.0	5x DL
1,1,1-TCE	ug/L	1.0	DL	100	1/2 DWS

BG = Approximate Background Concentration at SRP.

DL = Analytical Detection Limit.

DWS = U.S. Environmental Protection Agency's (USEPA) Primary Drinking Water Standards.

IHA = EPA Interim Health Advisory.

IIDWS = USEPA's Secondary Drinking Water Standards.

NDWS = New Drinking Water Standard.

USDWS = U.S. Public Health Drinking Water Standard.

ABP WELLS

Legend

- ABP 1A
- + ABP 2A
- × ABP 3
- ◇ ABP 4

ABP WELLS

Legend

- ABP 1A
- + ABP 2A
- × ABP 3
- ◇ ABP 4

ABP WELLS

Legend

- ABP 1A
- + ABP 2A
- x ABP 3
- ◇ ABP 4

ABW WELL

Legend
 □ ABW 1

ACB WELLS

Legend

- ACB 1A
- + ACB 2A
- × ACB 3A
- ◇ ACB 4A

ACB WELLS

ACB WELLS

Legend

- ACB 1A
- + ACB 2A
- × ACB 3A
- ◇ ACB 4A

ACB WELLS

Legend

- ACB 1A
- + ACB 2A
- × ACB 3A
- ◇ ACB 4A

AMB WELLS

Legend

- AMB 1A
- + AMB 2
- × AMB 3A

AMB WELLS

Legend

- AMB 1A
- + AMB 2
- × AMB 3A

AMB WELLS

Legend

- AMB 1A
- + AMB 2
- × AMB 3A

AMB WELLS

Legend

- AMB 1A
- + AMB 2
- × AMB 3A

AOB WELLS

Legend

□ AOB 1

+ AOB 2

AOB WELLS

Legend

- AOB 1
- + AOB 2

AOB WELLS

Legend

- AOB 1
- + AOB 2

AOB WELLS

Legend

□ AOB 1

+ AOB 2

ARP WELLS

Legend

- ARP 1A
- + ARP 2
- × ARP 3
- ◇ ARP 4

ARP WELLS

ARP WELLS

Legend

☐ ARP 1A

+ ARP 2

× ARP 3

◇ ARP 4

ARP - WELLS

Legend

- ARP 1A
- + ARP 2
- × ARP 3
- ◇ ARP 4

ASB WELLS

Legend

- ASB 1A
- + ASB 2A
- × ASB 3A
- ◇ ASB 4
- ⊠ ASB 5A

ASB WELLS

ASB WELLS

Legend

- ASB 1A
- + ASB 2A
- × ASB 3A
- ◇ ASB 4
- ⊠ ASB 5A

ASB WELLS

Legend

- ASB 1A
- + ASB 2A
- × ASB 3A
- ◇ ASB 4
- ⊠ ASB 5A

ASB WELLS

Legend

- ASB 1A
- + ASB 2A
- × ASB 3A
- ◇ ASB 4
- ⊠ ASB 5A

ASB WELLS

Legend

- ASB 1A
- + ASB 2A
- × ASB 3A
- ◇ ASB 4
- ⊠ ASB 5A

ASB WELLS

Legend

- ASB 6A
- + ASB 7
- × ASB 8
- ◇ ASB 8A
- ▣ ASB 8B
- ✕ ASB 8C
- ◆ ASB 9

ASB WELLS

Legend

- ASB 6A
- + ASB 7
- × ASB 8
- ◇ ASB 8A
- ▣ ASB 8B
- ✕ ASB 8C
- ◆ ASB 9

ASB WELLS

Legend

- ASB 6A
- + ASB 7
- × ASB 8
- ◇ ASB 8A
- ▣ ASB 8B
- × ASB 8C
- ◆ ASB 9

ASB WELLS

- Legend**
- ASB 6A
 - + ASB 7
 - × ASB 8
 - ◇ ASB 8A
 - ▣ ASB 8B
 - × ASB 8C
 - ASB 9

ASB WELLS

Legend

- ASB 6A
- + ASB 7
- x ASB 8
- ◇ ASB 8A
- ▣ ASB 8B
- × ASB 8C
- ASB 9

ASB WELLS

Legend

- ASB 6A
- ASB 7
- × ASB 8
- ◇ ASB 8A
- ▣ ASB 8B
- ✕ ASB 8C
- ASB 9

BG WELLS

BG WELLS

BG WELLS

Legend

- BG 35
- + BG 36
- × BG 37
- ◇ BG 38
- ⊠ BG 39

BG WELLS

Legend

- BG 40
- + BG 41
- × BG 42
- ◇ BG 43
- ⊠ BG 51

BG WELLS

Legend

- BG 52
- + BG 53
- × BG 54
- ◇ BG 55
- ⊠ BG 56

BG WELLS

Legend

- BG 57
- + BG 58
- × BG 59
- ◇ BG 60
- ⊠ BG 61

BG WELLS

Legend

- BG 62
- + BG 63
- × BG 64
- ◇ BG 65
- ⊠ BG 66

BG WELLS

BG WELLS

Legend

- BG 72
- + BG 73
- × BG 74
- ◇ BG 75
- ⊠ BG 76

BG WELLS

BG WELLS

Legend

- BG 83
- + BG 84
- × BG 85
- ◇ BG 86
- ⊠ BG 87

BG WELLS

Legend

- BG 88
- + BG 89
- × BG 90

BRD WELLS

Legend

- BRD 1
- + BRD 2
- x BRD 3
- ◇ BRD 4

BRD WELLS

Legend

- BRD 1
- + BRD 2
- × BRD 3
- ◇ BRD 4

BRD WELLS

Legend

- BRD 1
- + BRD 2
- × BRD 3
- ◇ BRD 4

CCB WELLS

Legend

- CCB 1
- + CCB 2
- × CCB 3
- ◇ CCB 4

CCB WELLS

Legend

- CCB 1
- + CCB 2
- × CCB 3
- ◇ CCB 4

CDB WELLS

CDB WELLS

Legend

□ CDB 1

+ CDB 2

CDB WELLS

Legend

- CDB 1
- + CDB 2

CDB WELLS

Legend

□ CDB 1

+ CDB 2

CMP WELLS

Legend

- CMP 8
- + CMP 8A
- × CMP 8B
- ◇ CMP 9B

CMP WELLS

Legend

- CMP 8
- + CMP 8A
- × CMP 8B
- ◇ CMP 9B

CMP WELLS

CMP WELLS

Legend

- CMP 8
- + CMP 8A
- × CMP 8B
- ◇ CMP 9B

CMP WELLS

Legend

- CMP 8
- + CMP 8A
- × CMP 8B
- ◇ CMP 9B

CMP WELLS

Legend

- CMP 8
- + CMP 8A
- × CMP 8B
- ◇ CMP 9B

CMP WELLS

Legend

- CMP 10
- + CMP 10B
- × CMP 11
- ◇ CMP 11B
- ⊠ CMP 12

CMP WELLS

Legend

- CMP 10
- + CMP 10B
- × CMP 11
- ◇ CMP 11B
- ▣ CMP 12

CMP WELLS

CMP WELLS

Legend

- CMP 10
- + CMP 10B
- × CMP 11
- ◇ CMP 11B
- ▣ CMP 12

CMP WELLS

Legend

- CMP 10
- + CMP 10B
- × CMP 11
- ◇ CMP 11B
- ▣ CMP 12

CMP WELLS

Legend

- CMP 10
- + CMP 10B
- × CMP 11
- ◇ CMP 11B
- ⊠ CMP 12

CMP WELLS

Legend

- CMP 12A
- + CMP 12B
- × CMP 13

CMP WELLS

Legend

- CMP 12A
- + CMP 12B
- × CMP 13

CMP WELLS

Legend

- CMP 12A
- + CMP 12B
- × CMP 13

CMP WELLS

Legend

- CMP 12A
- + CMP 12B
- × CMP 13

CMP WELLS

Legend

- CMP 12A
- + CMP 12B
- × CMP 13

CMP WELLS

Total Organic Halogens ppb

Total Phosphates ppb

Trichloroethylene ppb

1,2-Dichloroethane ppb

Zinc ppb

Legend

- CMP 12A
- + CMP 12B
- x CMP 13

CMP WELLS

Legend

- CMP 13B
- + CMP 14B
- × CMP 14C

CMP WELLS

Legend

- CMP 13B
- + CMP 14B
- × CMP 14C

CMP WELLS

CMP WELLS

Legend

- CMP 13B
- + CMP 14B
- × CMP 14C

CMP WELLS

Legend

- CMP 13B
- + CMP 14B
- × CMP 14C

CMP WELLS

Legend

- CMP 13B
- + CMP 14B
- × CMP 14C

CMP WELLS

Legend

- CMP 15A
- + CMP 15B
- × CMP 15C
- ◇ CMP 16B

CMP WELLS

Legend

- CMP 15A
- + CMP 15B
- × CMP 15C
- ◇ CMP 16B

CMP WELLS

CMP WELLS

Legend

- CMP 15A
- + CMP 15B
- × CMP 15C
- ◇ CMP 16B

CMP WELLS

Legend

- CMP 15A
- + CMP 15B
- × CMP 15C
- ◇ CMP 16B

CMP WELLS

Legend

- CMP 15A
- + CMP 15B
- × CMP 15C
- ◇ CMP 16B

CRP WELLS

Legend

- CRP 1
- + CRP 2
- x CRP 3
- ◇ CRP 4

CRP WELLS

Legend

- CRP 1
- + CRP 2
- × CRP 3
- ◇ CRP 4

CRP WELLS

Legend

- CRP 1
- + CRP 2
- × CRP 3
- ◇ CRP 4

CRP WELLS

Legend

- CRP 1
- + CRP 2
- × CRP 3
- ◇ CRP 4

CRP WELLS

Legend

- CRP 1
- + CRP 2
- × CRP 3
- ◇ CRP 4

CSA WELLS

Legend

- CSA 1
- + CSA 2
- × CSA 3
- ◇ CSA 4

CSA WELLS

Legend

- CSA 1
- + CSA 2
- × CSA 3
- ◇ CSA 4

CSA WELLS

Legend

- CSA 1
- + CSA 2
- × CSA 3
- ◇ CSA 4

CSB WELLS

Legend

- CSB 1A
- + CSB 2A
- × CSB 3A

CSB WELLS

Legend

- CSB 1A
- + CSB 2A
- × CSB 3A

CSB WELLS

Legend

- CSB 1A
- + CSB 2A
- × CSB 3A

CSB WELLS

Legend

- CSB 1A
- + CSB 2A
- × CSB 3A

CSB WELLS

Legend

- CSB 1A
- + CSB 2A
- × CSB 3A

CSB WELLS

Legend

- CSB 4A
- + CSB 5A
- × CSB 6A

CSB WELLS

Legend

- CSB 4A
- + CSB 5A
- × CSB 6A

CSB WELLS

Legend

- CSB 4A
- + CSB 5A
- × CSB 6A

CSB WELLS

Legend

- CSB 4A
- + CSB 5A
- × CSB 6A

CSB WELLS

Legend

- CSB 4A
- + CSB 5A
- × CSB 6A

CSO WELLS

Legend

- CSO 1
- + CSO 2

CSO WELLS

Legend

- CSO 1
- + CSO 2

CSR WELLS

CSR . WELLS

Legend

- CSR 1
- + CSR 2
- × CSR 3
- ◇ CSR 4

CSR WELLS

Legend

- CSR 1
- + CSR 2
- × CSR 3
- ◇ CSR 4

CSR WELLS

Legend

- CSR 1
- + CSR 2
- × CSR 3
- ◇ CSR 4

DBP WELLS

Legend

- DBP 1
- + DBP 2
- × DBP 3
- ◇ DBP 4

DBP WELLS

Legend

- DBP 1
- + DBP 2
- × DBP 3
- ◇ DBP 4

DBP WELLS

DBP WELLS

Legend

- DBP 1
- + DBP 2
- × DBP 3
- ◇ DBP 4

DCB WELLS

Legend

- DCB 1A
- + DCB 2A
- × DCB 3A
- ◇ DCB 4A
- ⊠ DCB 5A

DCB WELLS

DCB WELLS

DCB WELLS

Potassium ppb

Magnesium ppb

Manganese ppb

Sodium ppm

Nickel ppb

Legend

- DCB 1A
- + DCB 2A
- × DCB 3A
- ◇ DCB 4A
- ⊠ DCB 5A

DCB WELLS

DCB WELLS

Legend

- DCB 1A
- + DCB 2A
- x DCB 3A
- ◇ DCB 4A
- ⊠ DCB 5A

DCB WELLS

Legend

- DCB 1A
- + DCB 2A
- × DCB 3A
- ◇ DCB 4A
- ⌘ DCB 5A

DOB WELLS

Legend

- DOB 1
- + DOB 2
- × DOB 3
- ◇ DOB 4

DOB WELLS

Legend

- DOB 1
- + DOB 2
- × DOB 3
- ◇ DOB 4

DOB WELLS

Legend

- DOB 1
- + DOB 2
- × DOB 3
- ◇ DOB 4

DOB WELLS

Legend

- DOB 1
- + DOB 2
- × DOB 3
- ◇ DOB 4

F WELLS

Legend

□ F 9

+ F 10

F WELLS

Legend

- F 14
- + F 15
- × F 16

F WELLS

FAC WELLS

Legend

- FAC 1
- + FAC 2
- × FAC 3
- ◇ FAC 4

FAC WELLS

Legend

- FAC 1
- + FAC 2
- × FAC 3
- ◇ FAC 4

FAC WELLS

Legend

- FAC 1
- + FAC 2
- × FAC 3
- ◇ FAC 4

FAC WELLS

Legend

- FAC 1
- + FAC 2
- × FAC 3
- ◇ FAC 4

FAL WELLS

Legend

- FAL 1
- + FAL 2

FAL WELLS

Legend

- FAL 1
- + FAL 2

FAL WELLS

Legend

- FAL 1
- + FAL 2

FBP WELLS

Legend

- FBP 1A
- + FBP 2A
- × FBP 3A
- ◇ FBP 4

FBP - WELLS

Legend

- FBP 1A
- + FBP 2A
- × FBP 3A
- ◇ FBP 4

FBP WELLS

Legend

- FBP 1A
- + FBP 2A
- × FBP 3A
- ◇ FBP 4

FBP WELLS

FBP WELLS

Legend

- FBP 1A
- + FBP 2A
- × FBP 3A
- ◇ FBP 4

FBP WELLS

Legend

- FBP 1A
- + FBP 2A
- × FBP 3A
- ◇ FBP 4

FCA WELLS

Legend

- FCA 1N
- + FCA 2C
- × FCA 2D

FCA WELLS

FCA WELLS

Legend

- FCA 1N
- + FCA 2C
- × FCA 2D

FCA WELLS

Legend

- FCA 1N
- + FCA 2C
- × FCA 2D

FCA WELLS

Legend

- FCA 1N
- + FCA 2C
- x FCA 2D

FCA WELLS

Legend

- FCA 1N
- + FCA 2C
- x FCA 2D

FCA WELLS

Legend

- FCA 1N
- + FCA 2C
- × FCA 2D

FCA WELLS

Legend
 × FCA 9D

FCA WELLS

Barium ppb

Nonvolatile Beta pCi/L

Calcium ppb

Trichlorofluoromethane ppb

Carbon Tetrachloride ppb

Legend

x FCA 9D

FCA WELLS

Legend
 × FCA 9D

FCA WELLS

Legend
 × FCA 9D

FCA WELLS

Legend
x FCA 9D

FCA WELLS

Legend
× FCA 9D

FCA WELLS

Legend

- FCA 10A
- × FCA 10C
- ◇ FCA 10D

FCA WELLS

FCA WELLS

Legend

- FCA 10A
- × FCA 10C
- ◇ FCA 10D

FCA WELLS

Legend

- FCA 10A
- × FCA 10C
- ◇ FCA 10D

FCA WELLS

Legend

- FCA 10A
- × FCA 10C
- ◇ FCA 10D

FCA WELLS

FCA WELLS

Legend

- FCA 10A
- × FCA 10C
- ◇ FCA 10D

FCA WELLS

Legend

- FCA 16A
- + FCA 16B
- × FCA 16D
- ◇ FCA 16T

FCA WELLS

Legend

- FCA 16A
- + FCA 16B
- × FCA 16D
- ◇ FCA 16T

FCA WELLS

FCA WELLS

Legend

- FCA 16A
- + FCA 16B
- × FCA 16D
- ◇ FCA 16T

FCA WELLS

Legend

- FCA 16A
- + FCA 16B
- × FCA 16D
- ◇ FCA 16T

FCA WELLS

Legend

- FCA 16A
- + FCA 16B
- × FCA 16D
- ◇ FCA 16T

FCA WELLS

Legend

- FCA 16A
- + FCA 16B
- × FCA 16D
- ◇ FCA 16T

FCB WELLS

Legend

- FCB 1
- + FCB 2
- × FCB 3
- ◇ FCB 4

FCB WELLS

FCB WELLS

Legend

- FCB 1
- + FCB 2
- × FCB 3
- ◇ FCB 4

FCB WELLS

FCB WELLS

Legend

- FCB 1
- + FCB 2
- × FCB 3
- ◇ FCB 4

FNB WELLS

Legend

- FNB 1
- + FNB 2
- × FNB 3
- ◇ FNB 4

FNB WELLS

Legend

- FNB 1
- + FNB 2
- × FNB 3
- ◇ FNB 4

FNB WELLS

Legend

- FNB 1
- + FNB 2
- × FNB 3
- ◇ FNB 4

FNB WELLS

FNB WELLS

Legend

- FNB 1
- + FNB 2
- × FNB 3
- ◇ FNB 4

FNB WELLS

Legend

- FNB 1
- + FNB 2
- × FNB 3
- ◇ FNB 4

FSB WELLS

Legend

- FSB 76
- + FSB 76A
- × FSB 76B
- ◇ FSB 76C
- ⊠ FSB 77

FSB WELLS

Legend

- FSB 76
- + FSB 76A
- × FSB 76B
- ◇ FSB 76C
- * FSB 77

FSB WELLS

Legend

- FSB 76
- + FSB 76A
- × FSB 76B
- ◇ FSB 76C
- ⊠ FSB 77

FSB WELLS

Legend

- FSB 76
- + FSB 76A
- × FSB 76B
- ◇ FSB 76C
- ⌘ FSB 77

FSB WELLS

Legend

- FSB 76
- + FSB 76A
- × FSB 76B
- ◇ FSB 76C
- ⊠ FSB 77

FSB WELLS

Legend

- FSB 76
- + FSB 76A
- × FSB 76B
- ◇ FSB 76C
- ⌘ FSB 77

FSB WELLS

Legend

- FSB 78
- + FSB 78A
- × FSB 78B
- ◇ FSB 78C

FSB WELLS

Legend

- FSB 78
- + FSB 78A
- × FSB 78B
- ◇ FSB 78C

FSB WELLS

Legend

- FSB 78
- + FSB 78A
- × FSB 78B
- ◇ FSB 78C

FSB WELLS

Legend

- FSB 78
- + FSB 78A
- × FSB 78B
- ◇ FSB 78C

FSB WELLS

Legend

- FSB 78
- + FSB 78A
- × FSB 78B
- ◇ FSB 78C

FSB WELLS

Legend

- FSB 78
- + FSB 78A
- × FSB 78B
- ◇ FSB 78C

FSB WELLS

Legend

- FSB 79
- + FSB 79A
- × FSB 79B
- ◇ FSB 79C

FSB WELLS

Legend

- FSB 79
- + FSB 79A
- × FSB 79B
- ◇ FSB 79C

FSB WELLS

Legend

- FSB 79
- + FSB 79A
- × FSB 79B
- ◇ FSB 79C

FSB WELLS

Legend

- FSB 79
- + FSB 79A
- × FSB 79B
- ◇ FSB 79C

FSB WELLS

Legend

- FSB 79
- + FSB 79A
- × FSB 79B
- ◇ FSB 79C

FSB WELLS

Legend

- FSB 79
- + FSB 79A
- × FSB 79B
- ◇ FSB 79C

FSB WELLS

Legend

- FSB 87A
- + FSB 87B
- × FSB 87C
- ◇ FSB 87D

FSB WELLS

Legend

- FSB 87A
- + FSB 87B
- × FSB 87C
- ◇ FSB 87D

FSB WELLS

Legend

- FSB 87A
- + FSB 87B
- × FSB 87C
- ◇ FSB 87D

FSB WELLS

Legend

- FSB 87A
- + FSB 87B
- × FSB 87C
- ◇ FSB 87D

FSB WELLS

Legend

- FSB 87A
- + FSB 87B
- × FSB 87C
- ◇ FSB 87D

FSB WELLS

Legend

- FSB 87A
- + FSB 87B
- × FSB 87C
- ◇ FSB 87D

FTF WELLS

Legend

- FTF 1
- + FTF 2
- × FTF 3
- ◇ FTF 4

FTF WELLS

Legend

- FTF 5
- + FTF 6
- × FTF 7
- ◇ FTF 8

FTF WELLS

Legend

- FTF 9
- + FTF 10
- × FTF 11
- ◇ FTF 12

FTF WELLS

Legend

- FTF 13
- + FTF 14
- × FTF 15
- ◇ FTF 16

FTF WELLS

Legend

- FTF 17
- + FTF 18
- × FTF 19
- ◇ FTF 20

FTF WELLS

Legend

- FTF 21
- + FTF 22
- × FTF 23

FTF WELLS

Legend

- FTF 24A
- + FTF 25A
- × FTF 26
- ◇ FTF 27

GBW WELL

Legend

□ GBW 1

H WELLS

H WELLS

Legend

- H 9
- + H 10
- × H 11
- ◇ H 12
- ⊠ H 13

H WELLS

Legend

- H 9
- + H 10
- × H 11
- ◇ H 12
- ⊠ H 13

H WELLS

Legend

- H 14
- + H 15
- × H 16
- ◇ H 17
- ▣ H 18A
- × H 19

HCA WELLS

HCA WELLS

Legend

- HCA 1
- + HCA 2
- × HCA 3
- ◇ HCA 4

HCA WELLS

Legend

- HCA 1
- + HCA 2
- × HCA -3
- ◇ HCA 4

HCA WELLS

Legend

- HCA 1
- + HCA 2
- × HCA 3
- ◇ HCA 4

HCB WELLS

Legend

- HCB 1
- + HCB 2
- × HCB 3
- ◇ HCB 4

HCB WELLS

Legend

- HCB 1
- + HCB 2
- × HCB 3
- ◇ HCB 4

HCB WELLS

HCB WELLS

Legend

- HCB 1
- + HCB 2
- × HCB 3
- ◇ HCB 4

HCB WELLS

Legend

- HCB 1
- + HCB 2
- × HCB 3
- ◇ HCB 4

HR3 WELLS

Legend

- HR3 11
- + HR3 13

HR3 WELLS

Legend

- HR3 11
- + HR3 13

HR3 WELLS

Legend

- HR3 11
- + HR3 13

HR3 WELLS

Legend

☐ HR3 11

+ HR3 13

HR8 WELLS

Legend

- HR8 11
- + HR8 12
- × HR8 13
- ◇ HR8 14

HR8 WELLS

Legend

- HR8 11
- + HR8 12
- x HR8 13
- ◇ HR8 14

HR8 WELLS

Legend

- HR8 11
- + HR8 12
- × HR8 13
- ◇ HR8 14

HR8 WELLS

Legend

- HR8 11
- + HR8 12
- × HR8 13
- ◇ HR8 14

HSB WELLS

Legend

- HSB 65
- + HSB 65A
- × HSB 65B
- ◇ HSB 65C
- ▣ HSB 66

HSB WELLS

Legend

- HSB 65
- + HSB 65A
- × HSB 65B
- ◇ HSB 65C
- ⊠ HSB 66

HSB WELLS

Legend

- HSB 65
- + HSB 65A
- × HSB 65B
- ◇ HSB 65C
- ⊠ HSB 66

HSB WELLS

Legend

- HSB 65
- + HSB 65A
- ✓ HSB 65B
- ◇ HSB 65C
- ⊠ HSB 66

HSB WELLS

HSB WELLS

Legend

- HSB 65
- + HSB 65A
- × HSB 65B
- ◇ HSB 65C
- ⊠ HSB 66

HSB WELLS

Legend

- HSB 67
- + HSB 68
- × HSB 68A
- ◇ HSB 68B
- ⊠ HSB 68C

HSB WELLS

HSB WELLS

Legend

- HSB 67
- + HSB 68
- × HSB 68A
- ◇ HSB 68B
- ⊠ HSB 68C

HSB WELLS

Legend

- HSB 67
- + HSB 68
- × HSB 68A
- ◇ HSB 68B
- ⊠ HSB 68C

HSB WELLS

HSB WELLS

Legend

- HSB 67
- + HSB 68
- × HSB 68A
- ◇ HSB 68B
- ▨ HSB 68C

HSB WELLS

Legend

- HSB 69
- + HSB 70
- × HSB 71

HSB WELLS

HSB WELLS

Legend

- HSB 69
- + HSB 70
- × HSB 71

HSB WELLS

Legend

- HSB 69
- + HSB 70
- × HSB 71

HSB WELLS

Legend

- HSB 69
- + HSB 70
- × HSB 71

HSB WELLS

Legend

- HSB 69
- + HSB 70
- × HSB 71

HSB WELLS

Legend

- HSB 83A
- + HSB 83B
- × HSB 83C
- ◇ HSB 83D

HSB WELLS

Legend

- HSB 83A
- + HSB 83B
- × HSB 83C
- ◇ HSB 83D

HSB WELLS

Legend

- HSB 83A
- + HSB 83B
- × HSB 83C
- ◇ HSB 83D

HSB WELLS

Legend

- HSB 83A
- + HSB 83B
- × HSB 83C
- ◇ HSB 83D

HSB WELLS

Legend

- HSB 83A
- + HSB 83B
- × HSB 83C
- ◇ HSB 83D

HSB WELLS

Legend

- HSB 83A
- + HSB 83B
- × HSB 83C
- ◇ HSB 83D

HSB WELLS

Legend

- HSB 84A
- + HSB 84B
- × HSB 84C
- ◇ HSB 84D

HSB WELLS

Legend

- HSB 84A
- + HSB 84B
- × HSB 84C
- ◇ HSB 84D

HSB WELLS

Legend

- HSB 84A
- + HSB 84B
- × HSB 84C
- ◇ HSB 84D

HSB WELLS

Legend

- HSB 84A
- + HSB 84B
- × HSB 84C
- ◇ HSB 84D

HSB WELLS

Legend

☐ HSB 84A

+ HSB 84B

× HSB 84C

◆ HSB 84D

HSB WELLS

Legend

- HSB 84A
- + HSB 84B
- × HSB 84C
- ◇ HSB 84D

HSB WELLS

Legend

- HSB 85A
- + HSB 85B
- × HSB 85C

HSB WELLS

Legend

- HSB 85A
- + HSB 85B
- × HSB 85C

HSB WELLS

Legend

- HSB 85A
- + HSB 85B
- x HSB 85C

HSB WEILLS

- Legend
- HSB 85A
 - + HSB 85B
 - × HSB 85C

HSB WELLS

Legend

- HSB 85A
- + HSB 85B
- × HSB 85C

HSB WELLS

Legend

- HSB 85A
- + HSB 85B
- × HSB 85C

HSB WELLS

Legend

- HSB 86A
- + HSB 86B
- x HSB 86C
- ◇ HSB 86D

HSB WELLS

HSB WELLS

Legend

- HSB 86A
- + HSB 86B
- × HSB 86C
- ◇ HSB 86D

HSB WELLS

Legend

- HSB 86A
- + HSB 86B
- × HSB 86C
- ◇ HSB 86D

HSB WELLS

Legend

- HSB 86A
- + HSB 86B
- × HSB 86C
- ◇ HSB 86D

HSB WELLS

Legend

- HSB 86A
- + HSB 86B
- × HSB 86C
- ◇ HSB 86D

HTF WELLS

Legend

- HTF 1
- + HTF 2
- < HTF 3

HTF WELLS

Legend

- HTF 4
- + HTF 5
- × HTF 6

HTF WELLS

Legend

- HTF 7
- + HTF 8
- × HTF 9

HTF WELLS

Legend

- HTF 10
- + HTF 11
- × HTF 12

HTF WELLS

Legend

- HTF 13
- + HTF 14
- × HTF 15

HTF WELLS

Legend

- HTF 16
- + HTF 17
- × HTF 18

HTF WELLS

Legend

- HTF 19
- + HTF 20
- × HTF 21

HTF WELLS

Legend

- HTF 22
- + HTF 23
- × HTF 24

HTF WELLS

Legend

- HTF 25
- + HTF 26
- × HTF 27

HTF WELLS

Legend

- HTF 28
- + HTF 29

HTF WELLS

Legend

- HTF 31
- + HTF 32
- × HTF 34

HWS WELLS

HWS WELLS

Legend

- HWS 1A
- + HWS 2
- × HWS 3

HXB WELLS

Legend

- HXB 1
- + HXB 2
- × HXB 3

HXB WELLS

Legend

- HXB 1
- + HXB 2
- × HXB 3

IDB WELL

Legend

□ IDB 1C

KAB WELLS

Legend

- KAB 1
- + KAB 2
- × KAB 3
- ◇ KAB 4

KAB WELLS

Legend

- KAB 1
- + KAB 2
- × KAB 3
- ◇ KAB 4

KAB WELLS

Legend

- KAB 1
- + KAB 2
- × KAB 3
- ◇ KAB 4

KAB WELLS

Legend

- KAB 1
- + KAB 2
- × KAB 3
- ◇ KAB 4

KAC WELLS

Legend

- KAC 1
- + KAC 2
- × KAC 3
- ◇ KAC 4

KAC WELLS

Legend

- KAC 1
- + KAC 2
- × KAC 3
- ◇ KAC 4

KAC WELLS

Legend

- KAC 1
- + KAC 2
- × KAC 3
- ◇ KAC 4

KAC WELLS

Legend

- KAC 1
- + KAC 2
- × KAC 3
- ◇ KAC 4

KAC WELLS

Legend

- KAC 1
- + KAC 2
- × KAC 3
- ◇ KAC 4

KCB WELLS

Legend

- KCB 1
- + KCB 2
- × KCB 3
- ◇ KCB 4

KCB WELLS

Legend

- KCB 1
- + KCB 2
- × KCB 3
- ◇ KCB 4

KCB WELLS

Legend

- KCB 1
- + KCB 2
- × KCB 3
- ◇ KCB 4

KCB WELLS

Legend

- KCB 1
- + KCB 2
- × KCB 3
- ◇ KCB 4

KDB WELLS

Legend

- KDB 1
- + KDB 2
- × KDB 3

KDB WELLS

Legend

- KDB 1
- + KDB 2
- × KDB 3

KDB WELLS

Legend

- KDB 1
- + KDB 2
- × KDB 3

KDB WELLS

Legend

- KDB 1
- + KDB 2
- × KDB 3

KDB WELLS

Legend

□ KDB 1

+ KDB 2

× KDB 3

KRB WELLS

Legend

- KRB 1
- + KRB 8
- × KRB 13
- ◇ KRB 14
- ⊠ KRB 15

KRB WELLS

Legend

- KRB 1
- + KRB 8
- × KRB 13
- ◇ KRB 14
- ⊠ KRB 15

KRB WELLS

Legend

- KRB 1
- + KRB 8
- × KRB 13
- ◇ KRB 14
- ▣ KRB 15

KRB WELLS

KRP WELLS

Legend

- KRP 1
- + KRP 2
- × KRP 3
- ◇ KRP 4

KRP WELLS

Legend

- KRP 1
- + KRP 2
- × KRP 3
- ◇ KRP 4

KRP WELLS

Legend

- KRP 1
- + KRP 2
- × KRP 3
- ◇ KRP 4

KRP WELLS

KSB WELLS

Legend

- KSB 1
- + KSB 2
- × KSB 3
- ◇ KSB 4A

KSB WELLS

Legend

- KSB 1
- + KSB 2
- × KSB 3
- ◇ KSB 4A

KSB WELLS

Legend

- KSB 1
- + KSB 2
- × KSB 3
- ◇ KSB 4A

LAC WELLS

Legend

- LAC 1
- + LAC 2
- × LAC 3
- ◇ LAC 4

LAC WELLS

Legend

- LAC 1
- + LAC 2
- × LAC 3
- ◇ LAC 4

LAC WELLS

- Legend
- LAC 1
 - + LAC 2
 - × LAC 3
 - ◇ LAC 4

LAC WELLS

Legend

- LAC 1
- + LAC 2
- × LAC 3
- ◇ LAC 4

LCO WELLS

Legend

- LCO 1
- + LCO 2
- × LCO 3
- ◇ LCO 4

LCO WELLS

Legend

- LCO 1
- + LCO 2
- × LCO 3
- ◇ LCO 4

LCO WELLS

- Legend
- LCO 1
 - + LCO 2
 - × LCO 3
 - ◇ LCO 4

LCO WELLS

Legend

- LCO 1
- + LCO 2
- × LCO 3
- ◇ LCO 4

LCO WELLS

Legend

- LCO 1
- + LCO 2
- × LCO 3
- ◇ LCO 4

LCO WELLS

Legend

- LCO 1
- + LCO 2
- × LCO 3
- ◇ LCO 4

LDB WELLS

Legend

- LDB 1
- + LDB 2

LDB WELLS

Legend

- LDB 1
- + LDB 2

LDB WELLS

Legend

- LDB 1
- + LDB 2

LDB WELLS

Legend

- LDB 1
- + LDB 2

LFW WELLS

Legend

- LFW 6
- + LFW 7
- × LFW 8
- ◇ LFW 9
- ⊠ LFW 10A

LFW WELLS

Legend

- LFW 6
- + LFW 7
- × LFW 8
- ◇ LFW 9
- ⊠ LFW 10A

LFW WELLS

LFW WELLS

Legend

- LFW 6
- + LFW 7
- × LFW 8
- ◇ LFW 9
- ⊠ LFW 10A

LFW WELLS

Legend

- LFW 6
- + LFW 7
- × LFW 8
- ◇ LFW 9
- ⊠ LFW 10A

LFW WELLS

Legend

- LFW 6
- + LFW 7
- × LFW 8
- ◇ LFW 9
- ⊠ LFW 10A

LFW WELLS

Legend

- LFW 16
- + LFW 17
- × LFW 18
- ◇ LFW 19
- ⊠ LFW 20

LFW WELLS

Legend

- LFW 16
- + LFW 17
- × LFW 18
- ◇ LFW 19
- ⊠ LFW 20

LFW WELLS

LFW WELLS

Legend

- LFW 16
- + LFW 17
- × LFW 18
- ◇ LFW 19
- ▣ LFW 20

LFW WELLS

Legend

- LFW 16
- + LFW 17
- × LFW 18
- ◇ LFW 19
- ⊠ LFW 20

LFW WELLS

Legend

- LFW 16
- + LFW 17
- × LFW 18
- ◇ LFW 19
- ⊗ LFW 20

LFW WELLS

Legend

- LFW 21
- + LFW 22
- × LFW 23
- ◇ LFW 24
- ⊠ LFW 25

LFW WELLS

Legend

- LFW 21
- + LFW 22
- × LFW 23
- ◇ LFW 24
- ⊠ LFW 25

LFW WELLS

LFW WELLS

Legend

- LFW 21
- + LFW 22
- × LFW 23
- ◇ LFW 24
- ⊠ LFW 25

LFW WELLS

Legend

- LFW 21
- + LFW 22
- × LFW 23
- ◇ LFW 24
- ⊠ LFW 25

LFW WELLS

Legend

- LFW 21
- + LFW 22
- × LFW 23
- ◇ LFW 24
- ⊠ LFW 25

LFW WELLS

Legend

- LFW 26
- + LFW 27
- × LFW 28
- ◇ LFW 29
- ▣ LFW 30

LFW WELLS

- Legend
- LFW 26
 - + LFW 27
 - × LFW 28
 - ◇ LFW 29
 - ⊠ LFW 30

LFW WELLS

LFW WELLS

Legend

- LFW 26
- + LFW 27
- × LFW 28
- ◇ LFW 29
- ⊠ LFW 30

LFW WELLS

Legend

- LFW 26
- + LFW 27
- × LFW 28
- ◇ LFW 29
- ⊠ LFW 30

LFW WELLS

Legend

- LFW 26
- + LFW 27
- × LFW 28
- ◇ LFW 29
- ⊠ LFW 30

LFW WELLS

Legend

- LFW 31
- + LFW 32
- × LFW 33
- ◇ LFW 34
- ⊠ LFW 35

LFW WELLS

Barium ppb

Nonvolatile Beta pCi/L

Calcium ppb

Cadmium ppb

Chloroform ppb

Legend

- LFW 31
- + LFW 32
- × LFW 33
- ◇ LFW 34
- ⊠ LFW 35

LFW WELLS

LFW WELLS

Legend

- LFW 31
- + LFW 32
- × LFW 33
- ◇ LFW 34
- ⊠ LFW 35

LFW WELLS

Legend

- LFW 31
- + LFW 32
- × LFW 33
- ◇ LFW 34
- ⊠ LFW 35

LFW WELLS

- Legend
- LFW 31
 - + LFW 32
 - × LFW 33
 - ◇ LFW 34
 - ⊠ LFW 35

LFW WELLS

Legend

- LFW 36
- + LFW 37
- × LFW 38
- ◇ LFW 39
- ⊠ LFW 40

LFW WELLS

Legend

- LFW 36
- + LFW 37
- × LFW 38
- ◇ LFW 39
- ⊠ LFW 40

LFW WELLS

LFW WELLS

Legend

- LFW 36
- + LFW 37
- × LFW 38
- ◇ LFW 39
- ⊠ LFW 40

LFW WELLS

Legend

- LFW 36
- + LFW 37
- × LFW 38
- ◇ LFW 39
- ⊠ LFW 40

LFW WELLS

Legend

- LFW 36
- + LFW 37
- × LFW 38
- ◇ LFW 39
- ⌘ LFW 40

LFW WELLS

Legend

□ LFW 41

+ LFW 42

LFW WELLS

Barium ppb

Nonvolatile Beta pCi/L

Calcium ppb

Cadmium ppb

Chloroform ppb

Legend

□ LFW 41

+ LFW 42

LFW WELLS

LFW WELLS

Legend

□ LFW 41

+ LFW 42

LFW WELLS

Legend

□ LFW 41

+ LFW 42

LFW WELLS

Legend

- LFW 41
- + LFW 42

LRP WELLS

LRP WELLS

Legend

- LRP 1
- + LRP 2
- x LRP 3
- ◇ LRP 4

LRP WELLS

Legend

- LRP 1
- + LRP 2
- × LRP 3
- ◇ LRP 4

LSB WELLS

Legend

- LSB 1
- + LSB 2
- × LSB 3
- ◇ LSB 4

LSB WELLS

Legend

- LSB 1
- + LSB 2
- × LSB 3
- ◇ LSB 4

LSB WELLS

Legend

- LSB 1
- + LSB 2
- × LSB 3
- ◇ LSB 4

MGA WELL

Legend

□ MGA 36

MGC WELLS

Legend

- MGC 9
- + MGC 11
- × MGC 19
- ◇ MGC 23
- ⊠ MGC 32
- × MGC 36

MGE WELLS

Legend

- MGE 9
- + MGE 21
- × MGE 30
- ◇ MGE 34

MGG WELLS

Legend

- MGG 15
- + MGG 19
- × MGG 23
- ◇ MGG 28
- ⊠ MGG 36

MSB WELLS

Legend

- MSB 1A
- + MSB 2A
- × MSB 3A
- ◇ MSB 4A

MSB WELLS

Legend

- MSB 1A
- + MSB 2A
- × MSB 3A
- ◇ MSB 4A

MSB WELLS

MSB WELLS

Legend

- MSB 1A
- + MSB 2A
- × MSB 3A
- ◇ MSB 4A

MSB WELLS

Legend

- MSB 1A
- + MSB 2A
- × MSB 3A
- ◇ MSB 4A

MSB WELLS

Selenium ppb

Silica ppb

Sulfate ppm

Tetrachloroethylene ppb

Total Organic Carbon ppm

Legend

- MSB 1A
- + MSB 2A
- × MSB 3A
- ◇ MSB 4A

MSB WELLS

Legend

- MSB 1A
- + MSB 2A
- × MSB 3A
- ◇ MSB 4A

MSB WELLS

Legend

- MSB 1A
- + MSB 2A
- × MSB 3A
- ◇ MSB 4A

MSB WELLS

Legend

- MSB 5A
- + MSB 6A
- × MSB 7A
- ◇ MSB 8A

MSB WELLS

Legend

- MSB 5A
- + MSB 6A
- × MSB 7A
- ◇ MSB 8A

MSB WELLS

MSB WELLS

Legend

- MSB 5A
- + MSB 6A
- × MSB 7A
- ◇ MSB 8A

MSB WELLS

Legend

- MSB 5A
- + MSB 6A
- × MSB 7A
- ◇ MSB 8A

MSB WELLS

Legend

- MSB 5A
- + MSB 6A
- × MSB 7A
- ◇ MSB 8A

MSB WELLS

Legend

- MSB 5A
- + MSB 6A
- × MSB 7A
- ◇ MSB 8A

MSB WELLS

Legend

- MSB 5A
- + MSB 6A
- × MSB 7A
- ◇ MSB 8A

MSB WELLS

Legend

- MSB 9A
- + MSB 9B
- × MSB 9C

MSB WELLS

Legend

- MSB 9A
- + MSB 9B
- × MSB 9C

MSB WELLS

Legend

- MSB 9A
- + MSB 9B
- × MSB 9C

MSB WELLS

Legend

- MSB 9A
- + MSB 9B
- × MSB 9C

MSB WELLS

Legend

- MSB 9A
- + MSB 9B
- × MSB 9C

MSB WELLS

Legend

- MSB 10A
- + MSB 10B
- × MSB 10C

MSB WELLS

Legend

- MSB 10A
- + MSB 10B
- × MSB 10C

MSB WELLS

Legend

- MSB 10A
- + MSB 10B
- × MSB 10C

MSB WELLS

Legend

- MSB 10A
- + MSB 10B
- × MSB 10C

MSB WELLS

Legend

- MSB 10A
- + MSB 10B
- × MSB 10C

MSB WELLS

Legend

- MSB 11A
- + MSB 11B
- × MSB 11C
- ◇ MSB 11D
- ⊠ MSB 11F

MSB WELLS

Legend

- MSB 11A
- + MSB 11B
- × MSB 11C
- ◇ MSB 11D
- ▣ MSB 11F

MSB WELLS

MSB WELLS

Legend

- MSB 11A
- + MSB 11B
- × MSB 11C
- ◇ MSB 11D
- ⊠ MSB 11F

MSB WELLS

MSB WELLS

Legend

- MSB 12A
- + MSB 12B
- × MSB 12C
- ◇ MSB 12D

MSB WELLS

Legend

- MSB 12A
- + MSB 12B
- × MSB 12C
- ◇ MSB 12D

MSB WELLS

Legend

- MSB 12A
- + MSB 12B
- × MSB 12C
- ◇ MSB 12D

MSB WELLS

Legend

- MSB 12A
- + MSB 12B
- × MSB 12C
- ◇ MSB 12D

MSB WELLS

Legend

- MSB 12A
- + MSB 12B
- × MSB 12C
- ◇ MSB 12D

MSB WELLS

Legend

- MSB 13A
- + MSB 13B

MSB WELLS

Legend

□ MSB 13A

+ MSB 13B

MSB WELLS

Legend

- MSB 13A
- + MSB 13B

MSB WELLS

Legend

- MSB 13A
- + MSB 13B

MSB WELLS

Legend

□ MSB 13A

+ MSB 13B

MSB WELLS

Legend

□ MSB 14A

+ MSB 14B

× MSB 14C

MSB WELLS

Legend

- MSB 14A
- + MSB 14B
- × MSB 14C

MSB WELLS

Legend

- MSB 14A
- + MSB 14B
- × MSB 14C

MSB WELLS

Legend

- MSB 14A
- + MSB 14B
- × MSB 14C

MSB WELLS

Sulfate ppm

Total Radium pCi/L

Total Phosphates ppb

Zinc ppb

Legend

- MSB 14A
- + MSB 14B
- × MSB 14C

MSB WELLS

Legend

- MSB 17A
- + MSB 17B
- × MSB 18A
- ◇ MSB 18B
- ⊠ MSB 18C

MSB WELLS

Legend

- MSB 17A
- + MSB 17B
- × MSB 18A
- ◇ MSB 18B
- ▣ MSB 18C

MSB WELLS

Legend

- MSB 17A
- + MSB 17B
- × MSB 18A
- ◇ MSB 18B
- ⊠ MSB 18C

MSB WELLS

Legend

- MSB 17A
- + MSB 17B
- × MSB 18A
- ◇ MSB 18B
- ⊠ MSB 18C

MSB WELLS

Legend

- MSB 17A
- + MSB 17B
- × MSB 18A
- ◇ MSB 18B
- ⊠ MSB 18C

MSB WELLS

Legend

- MSB 20A
- + MSB 20C
- × MSB 21A
- ◇ MSB 21C

MSB WELLS

Legend

- MSB 20A
- + MSB 20C
- × MSB 21A
- ◇ MSB 21C

MSB WELLS

Cyanide ppb

Fluoride ppb

Iron ppb

Magnesium ppb

Manganese ppb

Legend

- MSB 20A
- + MSB 20C
- × MSB 21A
- ◇ MSB 21C

MSB WELLS

- Legend
- MSB 20A
 - + MSB 20C
 - × MSB 21A
 - ◇ MSB 21C

MSB WELLS

Sulfate ppm

Total Radium pCi/L

Total Phosphates ppb

Zinc ppb

Legend

- MSB 20A
- + MSB 20C
- × MSB 21A
- ◇ MSB 21C

MSB WELLS

- Legend
- MSB 29B
 - + MSB 29C
 - × MSB 29D

MSB WELLS

Barium ppb

Nonvolatile Beta pCi/L

Calcium ppb

Carbon Tetrachloride ppb

Chloroform ppb

Legend

- MSB 29B
- + MSB 29C
- × MSB 29D

MSB WELLS

Legend

- MSB 29B
- + MSB 29C
- ×

MSB WELLS

Legend

- MSB 29B
- ⊕ MSB 29C
- × MSB 29D

MSB WELLS

Legend

- MSB 29B
- + MSB 29C
- × MSB 29D

MSB WELLS

Legend

- MSB 29B
- + MSB 29C
- × MSB 29D

MSB WELLS

MSB WELLS

Legend

- MSB 29B
- + MSB 29C
- × MSB 29D

MSB WELLS

Legend

- MSB 39A
- MSB 39B
- × MSB 39C
- ◊ MSB 39D
- ▣ MSB 43A
- × MSB 43B
- MSB 43D

MSB WELLS

MSB WELLS

MSB WELLS

Legend

- MSB 39A
- +
- × MSB 39C
- ◊ MSB 39D
- ▣ MSB 43A
- × MSB 43B
- MSB 43D

MSB WELLS

Legend

- MSB 39A
- + MSB 39B
- × MSB 39C
- ◇ MSB 39D
- ▣ MSB 43A
- × MSB 43B
- MSB 43D

MSB WELLS

Legend

- MSB 39A
- + MSB 39B
- x MSB 39C
- ◇ MSB 39D
- ▣ MSB 43A
- x MSB 43B
- MSB 43D

MSB WELLS

Legend

- MSB 39A
- + MSB 39B
- × MSB 39C
- ◊ MSB 39D
- ▣ MSB 43A
- × MSB 43B
- MSB 43D

MSB WELLS

Legend

- MSB 39A
- + MSB 39B
- × MSB 39C
- ◊ MSB 39D
- ▣ MSB 43A
- × MSB 43B
- MSB 43D

NBG WELLS

Legend

- NBG 1
- + NBG 2
- × NBG 3
- ◇ NBG 4
- ⊠ NBG 5

NBG WELLS

Legend

- NBG 1
- + NBG 2
- × NBG 3
- ◇ NBG 4
- ⊠ NBG 5

NBG WELLS

Legend

- NBG 1
- + NBG 2
- × NBG 3
- ◇ NBG 4
- ⊠ NBG 5

NBG WELLS

P WELLS

P WELLS

Legend

□ P 22D

+ P 23D

PAC WELLS

PAC WELLS

Chloride ppm

Chromium ppb

Iron ppb

Potassium ppb

Magnesium ppb

Legend

- PAC 1
- + PAC 2
- × PAC 3
- ◇ PAC 4

PAC WELLS

Legend

- PAC 1
- + PAC 2
- × PAC 3
- ◇ PAC 4

PAC WELLS

Legend

- PAC 1
- + PAC 2
- × PAC 3
- ◇ PAC 4

PAC WELLS

Legend

- PAC 1
- + PAC 2
- × PAC 3
- ◇ PAC 4

PCB WELLS

Legend

- PCB 1A
- + PCB 2A
- × PCB 3A
- ◇ PCB 4A

PCB WELLS

Legend

- PCB 1A
- + PCB 2A
- × PCB 3A
- ◇ PCB 4A

PCB WELLS

Copper ppb

Fluoride ppb

Iron ppb

Mercury ppb

Potassium ppb

Legend

- PCB 1A
- + PCB 2A
- × PCB 3A
- ◇ PCB 4A

PCB WELLS

Legend

- PCB 1A
- + PCB 2A
- × PCB 3A
- ◇ PCB 4A

PCB WELLS

Selenium ppb

Silica ppb

Sulfate ppm

Total Organic Carbon ppm

Total Radium pCi/L

Legend

- PCB 1A
- + PCB 2A
- × PCB 3A
- ◇ PCB 4A

PCB WELLS

Legend

- PCB 1A
- + PCB 2A
- × PCB 3A
- ◇ PCB 4A

PDB WELLS

Legend

□ PDB 2

+ PDB 3

PDB WELLS

PDB WELLS

Legend

□ PDB 2

+ PDB 3

PRP WELLS

PRP WELLS

Legend

- PRP 1A
- + PRP 2
- × PRP 3
- ◇ PRP 4

PRP WELLS

Legend

- PRP 1A
- + PRP 2
- × PRP 3
- ◇ PRP 4

PRP WELLS

Legend

- PRP 1A
- + PRP 2
- × PRP 3
- ◇ PRP 4

PRP WELLS

Legend

- PRP 1A
- + PRP 2
- × PRP 3
- ◇ PRP 4

PSB WELLS

Legend

- PSB 1A
- + PSB 2A
- × PSB 3A
- ◇ PSB 4A

PSB WELLS

Legend

- PSB 1A
- + PSB 2A
- × PSB 3A
- ◇ PSB 4A

PSB WELLS

Legend

- PSB 1A
- + PSB 2A
- × PSB 3A
- ◇ PSB 4A

PSB WELLS

Legend

- PSB 1A
- + PSB 2A
- × PSB 3A
- ◇ PSB 4A

PSB WELLS

Legend

- PSB 5A
- + PSB 6A
- × PSB 7A

PSB WELLS

Legend

- PSB 5A
- + PSB 6A
- × PSB 7A

PSB WELLS

Legend

- PSB 5A
- + PSB 6A
- × PSB 7A

PSB WELLS

Legend

- PSB 5A
- + PSB 6A
- × PSB 7A

RAC WELLS

Legend

- RAC 1
- + RAC 2
- × RAC 3
- ◇ RAC 4

RAC WELLS

Legend

- RAC 1
- + RAC 2
- × RAC 3
- ◇ RAC 4

RAC WELLS

Legend

- RAC 1
- + RAC 2
- x RAC 3
- ◇ RAC 4

RAC WELLS

Legend

- RAC 1
- + RAC 2
- × RAC 3
- ◇ RAC 4

RRP WELLS

Legend

- RRP 1
- + RRP 2
- x RRP 3
- ◇ RRP 4

RRP WELLS

Legend

- RRP 1
- + RRP 2
- × RRP 3
- ◇ RRP 4

RRP WELLS

Legend

- RRP 1
- + RRP 2
- × RRP 3
- ◇ RRP 4

RSA WELLS

Legend

- RSA 7
- + RSA 8
- × RSA 9
- ◇ RSA 10

RSB WELLS

Legend

- RSB 7
- + RSB 8
- × RSB 9

RSC WELLS

Legend

- RSC 2
- + RSC 3
- × RSC 4
- ◇ RSC 5

RSC WELLS

Legend

- RSC 7
- + RSC 8
- × RSC 9
- ◇ RSC 10

RSD WELLS

Legend

- RSD 1
- + RSD 2A
- × RSD 2B
- ◇ RSD 2C

RSD WELLS

Legend

- RSD 3
- + RSD 4
- × RSD 5
- ◇ RSD 6

RSD WELLS

Legend

- RSD 7
- + RSD 8
- × RSD 9
- ◇ RSD 10
- ⊠ RSD 11

RSE WELLS

Legend

- RSE 1A
- + RSE 1B
- × RSE 1C
- ◇ RSE 2

RSE WELLS

Legend

- RSE 3A
- + RSE 4A
- × RSE 4B
- ◇ RSE 4C

RSE WELLS

Legend

- RSE 5
- + RSE 6
- x RSE 7
- ◇ RSE 8

RSE WELLS

Legend

- RSE 9
- + RSE 10
- × RSE 11
- ◇ RSE 12

RSE WELLS

Legend

- RSE 13
- + RSE 18
- × RSE 19
- ◇ RSE 24
- ⊠ RSE 25

RSE WELLS

Legend

- RSE 13
- + RSE 18
- × RSE 19
- ◇ RSE 24
- ⊠ RSE 25

RSF WELLS

Legend

- RSF 1
- + RSF 2
- × RSF 3

RSF WELLS

Legend

- RSF 1
- + RSF 2
- × RSF 3

RSF WELLS

Legend

- RSF 1
- + RSF 2
- × RSF 3

RWM WELL

Legend

□ RWM 1

RWM WELL

Legend
 □ RWM 1

RWM WELL

Legend

□ RWM 1.

SBG WELLS

Legend

- SBG 1
- + SBG 2
- × SBG 3
- ◊ SBG 4
- ⊠ SBG 5
- × SBG 6

SBG WELLS

Legend

- SBG 1
- + SBG 2
- × SBG 3
- ◇ SBG 4
- ▣ SBG 5
- × SBG 6

SBG WELLS

Legend

- SBG 1
- + SBG 2
- x SBG 3
- ◇ SBG 4
- ⌘ SBG 5
- * SBG 6

SRW WELLS

Legend

- SRW 1
- + SRW 2
- × SRW 2A
- ◇ SRW 2B

SRW WELLS

Carbon Tetrachloride ppb

Chloroform ppb

Iron ppb

Potassium ppb

Magnesium ppb

Legend

- SRW 1
- + SRW 2
- × SRW 2A
- ◇ SRW 2B

SRW WELLS

Legend

- SRW 1
- + SRW 2
- × SRW 2A
- ◇ SRW 2B

SRW WELLS

Legend

- SRW 1
- + SRW 2
- × SRW 2A
- ◇ SRW 2B

SRW WELLS

Legend

- SRW 1
- + SRW 2
- × SRW 2A
- ◇ SRW 2B

SRW WELLS

Legend

- SRW 3
- + SRW 3A
- × SRW 4
- ◇ SRW 5
- ▣ SRW 6

SRW WELLS

Legend

- SRW 3
- + SRW 3A
- x SRW 4
- ◇ SRW 5
- ⊠ SRW 6

SRW WELLS

Legend

- SRW 3
- + SRW 3A
- × SRW 4
- ◇ SRW 5
- ⊠ SRW 6

SRW WELLS

Legend

- SRW 3
- + SRW 3A
- × SRW 4
- ◇ SRW 5
- ⊠ SRW 6

SRW WELLS

Legend

- SRW 3
- + SRW 3A
- × SRW 4
- ◇ SRW 5
- ⊠ SRW 6

SRW WELLS

Legend

- SRW 7
- + SRW 8
- × SRW 9
- ◇ SRW 9A
- ⊠ SRW 9B

SRW WELLS

Carbon Tetrachloride ppb

Chloroform ppb

Iron ppb

Potassium ppb

Magnesium ppb

Legend

- SRW 7
- + SRW 8
- × SRW 9
- ◇ SRW 9A
- ⊠ SRW 9B

SRW WELLS

SRW WELLS

Legend

- SRW 7
- + SRW 8
- × SRW 9
- ◇ SRW 9A
- ▣ SRW 9B

SRW WELLS

Legend

- SRW 7
- + SRW 8
- x SRW 9
- ◇ SRW 9A
- ⊠ SRW 9B

SRW WELLS

Legend

- SRW 10
- + SRW 11
- × SRW 12A
- ◇ SRW 12B
- ▣ SRW 12C

SRW WELLS

Legend

- SRW 10
- + SRW 11
- × SRW 12A
- ◇ SRW 12B
- ⊠ SRW 12C

SRW WELLS

Legend

- SRW 10
- + SRW 11
- ▼ SRW 12A
- ⋄ SRW 12B
- ⊠ SRW 12C

SRW WELLS

Legend

- SRW 10
- + SRW 11
- × SRW 12A
- ◇ SRW 12B
- ⊠ SRW 12C

SRW WELLS

Legend

- SRW 10
- + SRW 11
- × SRW 12A
- ◇ SRW 12B
- ▣ SRW 12C

SRW WELLS

Legend

- SRW 13A
- ⊕ SRW 13B
- × SRW 13C

SRW WELLS

Carbon Tetrachloride ppb

Chloroform ppb

Iron ppb

Potassium ppb

Magnesium ppb

Legend

- SRW 13A
- + SRW 13B
- × SRW 13C

SRW WELLS

Legend

- SRW 13A
- + SRW 13B
- × SRW 13C

SRW WELLS

Legend

- SRW 13A
- + SRW 13B
- × SRW 13C

SRW WELLS

Legend

- SRW 13A
- + SRW 13B
- SRW 13C

SRW WELLS

Legend

- SRW 14A
- + SRW 14B
- × SRW 14C

SRW WELLS

Legend

- SRW 14A
- + SRW 14B
- × SRW 14C

SRW WELLS

Legend

- SRW 14A
- ⊕ SRW 14B
- × SRW 14C

SRW WELLS

Legend

- SRW 14A
- + SRW 14B
- × SRW 14C

SRW WELLS

Legend

- SRW 14A
- + SRW 14B
- × SRW 14C

SRW WELLS

Legend

- SRW 15A
- + SRW 15B
- × SRW 15C

SRW WELLS

Carbon Tetrachloride ppb

Chloroform ppb

Iron ppb

Potassium ppb

Magnesium ppb

Legend

- SRW 15A
- + SRW 15B
- × SRW 15C

SRW WELLS

Legend

- SRW 15A
- + SRW 15B
- × SRW 15C

SRW WELLS

Legend

- SRW 15A
- + SRW 15B
- < SRW 15C

SRW WELLS

Legend

- SRW 15A
- + SRW 15B
- × SRW 15C

SRW WELLS

Legend

- SRW 16A
- + SRW 16B
- × SRW 16C

SRW WELLS

Legend

- SRW 16A
- + SRW 16B
- × SRW 16C

SRW WELLS

Legend

- SRW 16A
- ⊕ SRW 16B
- × SRW 16C

SRW WELLS

Legend

- SRW 16A
- + SRW 16B
- × SRW 16C

SRW WELLS

Legend

- SRW 16A
- + SRW 16B
- × SRW 16C

XSB WELLS

Legend

- XSB 1
- + XSB 2
- × XSB 3A
- ◇ XSB 4
- ⊠ XSB 5A

XSB WELLS

Legend

- XSB 1
- + XSB 2
- × XSB 3A
- ◇ XSB 4
- ⊗ XSB 5A

XSB WELLS

XSB WELLS

XSB WELLS

Legend

- XSB 1
- + XSB 2
- × XSB 3A
- ◇ XSB 4
- ⊠ XSB 5A

XSB WELLS

Sulfate ppm

Tetrachloroethylene ppb

Total Organic Carbon ppm

Total Radium pCi/L

Total Organic Halogens ppb

Legend

- XSB 1
- + XSB 2
- x XSB 3A
- ◇ XSB 4
- ⊠ XSB 5A

XSB WELLS

Legend

- XSB 1
- + XSB 2
- × XSB 3A
- ◇ XSB 4
- ⊠ XSB 5A

YSB WELLS

Legend

- YSB 1A
- + YSB 2A
- × YSB 3A
- ◇ YSB 4A

YSB WELLS

Legend

- YSB 1A
- + YSB 2A
- × YSB 3A
- ◇ YSB 4A

YSB WELLS

Legend

- YSB 1A
- + YSB 2A
- × YSB 3A
- ◇ YSB 4A

YSB WELLS

Legend

- YSB 1A
- + YSB 2A
- × YSB 3A
- ◇ YSB 4A

Z WELLS

Legend

- Z 1
- + Z 2
- x Z 3
- ◇ Z 8

Z WELLS

Legend

- Z 9
- + Z 11
- × Z 12
- ◇ Z 13

Z WELLS

Legend

- Z 15
- + Z 17
- × Z 18
- ◇ Z 19A
- ⋈ Z 20

ZBG WELLS

Legend

□ ZBG 1

+ ZBG 2

ZBG WELLS

Legend

□ ZBG 1

+ ZBG 2

ZW WELLS

Legend

- ZW 1A
- + ZW 2
- × ZW 3
- ◇ ZW 4

ZW WELLS

Legend

- ZW 5
- + ZW 6
- × ZW 7
- ◇ ZW 8

ZW : WELLS

Legend

- ZW 9
- + ZW 10

241 WELL

Legend

□ 241 H