

**FC-143 RESULTS IN CED
WASHINGTON WORKS**

SRCNAME	DATESMPL	DUPNO	ANALYTE	RslIPost	MDL	PQL	UNITS
AA04-MW01	11/12/1998	1	FC-143	<0.1		0.1	ug/l
AA04-MW01	11/12/1998	2	FC-143	0.42		0.1	ug/l
AA04-MW01	02/06/1999	1	FC-143	5.43	0.028	0.095	ug/l
AA05-MW01	11/11/1998	1	FC-143	0.77		0.1	ug/l
AA05-MW01	02/04/1999	1	FC-143	1.46	0.032	0.11	ug/l
AB07-MW02	11/16/1998	1	FC-143	<0.2 I		0.2	ug/l
AB07-MW02	02/04/1999	1	FC-143	0.535	0.030	0.099	ug/l
AC07-MW02	11/16/1998	1	FC-143	0.79		0.1	ug/l
AC07-MW02	02/04/1999	1	FC-143	0.356	0.028	0.095	ug/l
AE11-MW01	11/10/1998	1	FC-143	0.41		0.1	ug/l
AE11-MW01	02/02/1999	1	FC-143	0.69 L	0.030	0.1	ug/l
AI06-MW01	11/16/1998	1	FC-143	<0.1		0.1	ug/l
AI06-MW01	02/03/1999	1	FC-143	0.13 B	0.030	0.1	ug/l
BLDG-231	05/12/1999	1	FC-143	0.306	0.028	0.095	ug/l
BLDG-231	05/12/1999	2	FC-143	0.269	0.028	0.095	ug/l
BLDG-293	05/12/1999	1	FC-143	0.496	0.029	0.097	ug/l
BLDG-5	05/12/1999	1	FC-143	0.213	0.029	0.098	ug/l
BUILDING-1_MAIN	08/15/2000	1	FC-143	0.589	0.029	0.095	ug/l
BUILDING-363_AFTER_FILTE	08/16/2000	1	FC-143	0.135	0.029	0.095	ug/l
CK_OFFICE	10/31/2000	1	FC-143	0.67	0.030	0.1	ug/l
CK_OFFICE	10/31/2000	1	FC-143	0.629	0.028	0.095	ug/l
E13-MW01	11/11/1998	1	FC-143	2		0.1	ug/l
E13-MW01	02/02/1999	1	FC-143	0.59 L	0.030	0.1	ug/l
E13-MW01	05/12/1999	1	FC-143	0.882	0.028	0.095	ug/l
F06-MW01	11/11/1998	1	FC-143	<0.1		0.1	ug/l
F06-MW01	02/02/1999	1	FC-143	0.35 L	0.030	0.1	ug/l
G17-MW01	11/11/1998	1	FC-143	13		2	ug/l
G17-MW01	02/02/1999	1	FC-143	2.11 L	0.030	0.1	ug/l
G17-MW01	05/12/1999	1	FC-143	2.47	0.028	0.095	ug/l
GALLERY	11/18/1998	1	FC-143	7.9 J		1	ug/l
GALLERY	11/18/1998	2	FC-143	3.9 J		0.4	ug/l
GALLERY	02/07/1999	1	FC-143	5.89	0.028	0.094	ug/l
GALLERY	11/20/2000	1	FC-143	13.8	0.59	2	ug/l
GALLERY	04/11/2001	1	FC-143	6.77	0.50	0.50	ug/l
GALLERY	04/11/2001	1	FC-143	3.99	0.15	0.49	ug/l
K16-PW01	11/18/1998	1	FC-143	0.46 L		0.1	ug/l
K16-PW01	02/09/1999	1	FC-143	16.2	0.29	1	ug/l
K16-PW01	11/20/2000	1	FC-143	7.5	0.61	2	ug/l
L06-MW01	11/13/1998	1	FC-143	870		50	ug/l
L06-MW01	02/05/1999	1	FC-143	4.91	0.028	0.095	ug/l
LPWD WELL A	01/19/2000	1	FC-143	0.80	0.14	0.48	ug/l
LPWD WELL A	05/24/2000	1	FC-143	0.315	0.030	0.1	ug/l
LPWD WELL A	08/15/2000	1	FC-143	0.535	0.029	0.097	ug/l
LPWD WELL A	10/31/2000	1	FC-143	0.79	0.030	0.1	ug/l
LPWD WELL A	10/31/2000	1	FC-143	0.672	0.028	0.095	ug/l
LPWD WELL A	02/28/2001	1	FC-143	0.648	0.029	0.097	ug/l
LPWD WELL A	02/28/2001	1	FC-143	0.45	0.10	0.1	ug/l
LPWD WELL B	01/19/2000	1	FC-143	0.440	0.029	0.097	ug/l
LPWD WELL B	04/19/2000	1	FC-143	0.516	0.029	0.097	ug/l
LPWD WELL B	08/15/2000	1	FC-143	0.159	0.029	0.096	ug/l
LPWD WELL B	10/31/2000	1	FC-143	0.492	0.029	0.096	ug/l
LPWD WELL B	10/31/2000	1	FC-143	0.81	0.030	0.1	ug/l
LPWD WELL B	02/28/2001	1	FC-143	0.638	0.028	0.094	ug/l
LPWD WELL B	02/28/2001	1	FC-143	0.370	0.090	0.09	ug/l
LPWD WELL F	01/19/2000	1	FC-143	0.313	0.029	0.095	ug/l
LPWD WELL F	04/19/2000	1	FC-143	0.21	0.031	0.1	ug/l
LPWD WELL F	08/15/2000	1	FC-143	0.073 J	0.029	0.095	ug/l
LPWD WELL F	10/31/2000	1	FC-143	0.196	0.029	0.096	ug/l
LPWD WELL F	10/31/2000	1	FC-143	0.40	0.030	0.1	ug/l
LPWD WELL F	02/28/2001	1	FC-143	0.212	0.028	0.095	ug/l

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SRCNAME	DATE	SMPL	DUPNO	ANALYTE	RslIPost	MDL	PQL	UNITS
LPWD WELL F	02/28/2001			1 FC-143	0.100	0.090	0.09	ug/l
LUBECK OFFICE	02/28/2001			1 FC-143	0.32	0.10	0.1	ug/l
LUBECK OFFICE	02/28/2001			1 FC-143	0.499	0.029	0.096	ug/l
M04-MW02	11/12/1998			1 FC-143	0.2		0.1	ug/l
M04-MW02	02/07/1999			1 FC-143	17.0	0.14	0.47	ug/l
M04-MW03	11/12/1998			1 FC-143	<0.1		0.1	ug/l
M04-MW03	02/07/1999			1 FC-143	21.1	0.16	0.53	ug/l
M16-MW01	11/10/1998			1 FC-143	0.86		0.1	ug/l
M16-MW01	02/03/1999			1 FC-143	3.66 L	0.030	0.1	ug/l
MW-AJP	04/18/1996			1 FC-143	<0.4		0.4	ug/l
MWBG	04/02/1996			1 FC-143	<0.1		0.1	ug/l
MW-MGM	04/18/1996			1 FC-143	0.69		0.1	ug/l
MW-TWW	04/18/1996			1 FC-143	0.85		0.1	ug/l
N04-MW02	11/12/1998			1 FC-143	380		20	ug/l
N04-MW02	02/07/1999			1 FC-143	329.	3.1	10	ug/l
N04-MW02	01/25/2001			1 FC-143	698.	6.0	20	ug/l
N04-MW02	01/25/2001			2 FC-143	696.	6.2	21	ug/l
N05-MW01	11/13/1998			1 FC-143	13		2	ug/l
N05-MW01	02/05/1999			1 FC-143	815.	28.	95	ug/l
N05-MW01	11/11/1998			1 FC-143	<0.1		0.1	ug/l
N13-MW01	02/02/1999			1 FC-143	29.6 L	0.60	2	ug/l
OUTFALL 002	02/14/2001			1 FC-143	1.74	0.028	0.095	ug/l
OUTFALL 002	03/21/2001			1 FC-143	8.54	0.28	0.94	ug/l
OUTFALL 002	04/11/2001			1 FC-143	1.50	0.029	0.095	ug/l
OUTFALL 002	04/11/2001			1 FC-143	1.85	0.10	0.10	ug/l
OUTFALL 005	02/14/2001			1 FC-143	153.	5.7	19	ug/l
OUTFALL 005	03/21/2001			1 FC-143	199.	28.	94	ug/l
OUTFALL 005	04/11/2001			1 FC-143	7.70	0.50	0.50	ug/l
OUTFALL 005	04/11/2001			1 FC-143	4.31	0.028	0.095	ug/l
P04-MW02	11/12/1998			1 FC-143	8300		800	ug/l
P04-MW02	02/06/1999			1 FC-143	13600.	320.	1100	ug/l
P04-MW02	01/25/2001			1 FC-143	12600.	290.	970	ug/l
P05-MW02	11/13/1998			1 FC-143	1200		100	ug/l
P05-MW02	02/05/1999			1 FC-143	434.	2.8	9.5	ug/l
P06-MW02	11/13/1998			1 FC-143	31		2	ug/l
P06-MW02	02/05/1999			1 FC-143	414.	3.1	10	ug/l
P08-MW01	11/13/1998			1 FC-143	36		5	ug/l
P08-MW01	02/04/1999			1 FC-143	43.4	0.70	2.3	ug/l
Q04-MW02	11/13/1998			1 FC-143	660		50	ug/l
Q04-MW02	02/04/1999			1 FC-143	994.	6.1	20	ug/l
Q05-MW01	11/13/1998			1 FC-143	38		2	ug/l
R04-MW02	11/12/1998			1 FC-143	1300		100	ug/l
R04-MW02	02/06/1999			1 FC-143	9420.	280.	950	ug/l
R04-MW02	01/25/2001			1 FC-143	13800.	280.	950	ug/l
RANNEY	11/18/1998			1 FC-143	0.66 L		0.1	ug/l
RANNEY	02/07/1999			1 FC-143	12.4	0.14	0.47	ug/l
RANNEY	02/07/1999			2 FC-143	3.95	0.028	0.095	ug/l
RANNEY	11/20/2000			1 FC-143	13.7	0.57	1.9	ug/l
RANNEY	04/11/2001			1 FC-143	9.69	0.50	0.50	ug/l
RANNEY	04/11/2001			1 FC-143	5.48	0.14	0.48	ug/l
S05-MW02	11/13/1998			1 FC-143	690		50	ug/l
S05-MW02	02/05/1999			1 FC-143	174.	3.1	10	ug/l
T13-MW01	11/17/1998			1 FC-143	<0.1 R		0.1	ug/l
T13-MW01	02/03/1999			1 FC-143	0.64 L	0.030	0.1	ug/l
T13-MW01	02/03/1999			2 FC-143	1.30 L	0.030	0.1	ug/l
TEST WELL	02/16/1994			1 FC-143	11			ug/l
TW-25	06/19/1998			1 FC-143	11		1.0	ug/l
TW-25	05/20/1999			1 FC-143	2.00	0.028	0.095	ug/l
TW-25	05/11/2000			1 FC-143	4.7	0.29	1	ug/l
U04-MW01	11/12/1998			1 FC-143	1.6		0.1	ug/l

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SRCNAME	DATESMPL	DUPNO	ANALYTE	RsltPost	MDL	PQL	UNITS
U04-MW01	02/06/1999		1 FC-143	4.20	0.033	0.11	ug/l
V06-MW01	11/16/1998		1 FC-143	1.7		0.2	ug/l
V06-MW01	02/04/1999		1 FC-143	1.91	0.029	0.095	ug/l
W05-MW01	11/17/1998		1 FC-143	0.31		0.1	ug/l
W05-MW01	02/06/1999		1 FC-143	0.729	0.028	0.095	ug/l
W05-MW01	04/02/1996		1 FC-143	0.52		0.1	ug/l
WELL 331	06/02/1997		1 FC-143	0.55		0.1	ug/l
WELL 331	06/19/1998		1 FC-143	1.0		0.10	ug/l
WELL 331	05/12/1999		1 FC-143	0.307	0.029	0.096	ug/l
WELL 331	08/15/2000		1 FC-143	0.167	0.029	0.095	ug/l
WELL 331	11/20/2000		1 FC-143	0.40	0.031	0.1	ug/l
WELL 331	11/20/2000		2 FC-143	0.26	0.032	0.11	ug/l
WELL 331	05/12/1999		1 FC-143	1.45	0.029	0.097	ug/l
WELL 332	04/02/1996		1 FC-143	0.48		0.1	ug/l
WELL 336	06/02/1997		1 FC-143	0.79		0.1	ug/l
WELL 336	06/19/1998		1 FC-143	0.40		0.10	ug/l
WELL 336	11/18/1998		1 FC-143	1.9 L		0.1	ug/l
WELL 336	02/03/1999		1 FC-143	0.082 B	0.030	0.1	ug/l
WELL 336	05/12/1999		1 FC-143	0.578	0.029	0.095	ug/l
WELL 336	08/16/2000		1 FC-143	0.071 J	0.028	0.095	ug/l
WELL 336	11/20/2000		1 FC-143	0.240	0.029	0.097	ug/l
WELL 336	02/16/1994		1 FC-143	2.0		UNKNOWN	ug/l
WEST WELLFIELD #1	04/11/1996		1 FC-143	3.7		0.5	ug/l
WEST WELLFIELD #1	05/29/1997		1 FC-143	7.9		1.0	ug/l
WEST WELLFIELD #1	06/02/1998		1 FC-143	16		2.0	ug/l
WEST WELLFIELD #1	11/18/1998		1 FC-143	0.33		0.1	ug/l
WEST WELLFIELD #1	02/09/1999		1 FC-143	2.76	0.029	0.098	ug/l
WEST WELLFIELD #1	06/03/1999		1 FC-143	1.63	0.028	0.094	ug/l
WEST WELLFIELD #1	09/14/2000		1 FC-143	0.819	0.029	0.095	ug/l
WEST WELLFIELD #1	04/11/2001		1 FC-143	1.58	0.029	0.095	ug/l
WEST WELLFIELD #1	04/11/2001		1 FC-143	1.57	0.10	0.10	ug/l
WEST WELLFIELD #1	11/10/1998		1 FC-143	12		2	ug/l
Y14-MW01	02/02/1999		1 FC-143	4.95 L	0.030	0.1	ug/l
Y14-MW01	11/16/1998		1 FC-143	4.5		0.5	ug/l
Z06-MW02	02/04/1999		1 FC-143	0.803	0.029	0.097	ug/l
Z06-MW02	11/16/1998		1 FC-143	3.8		0.5	ug/l
Z07-MW01	02/04/1999		1 FC-143	2.05	0.028	0.095	ug/l
Z07-MW01	11/17/1998		1 FC-143	<0.1 R		0.1	ug/l
Z09-MW01	02/06/1999		1 FC-143	2.74	0.029	0.095	ug/l

QUALIFIER DEFINITIONS

- B Not detected substantially above the level reported in laboratory or field blanks.
- I Reporting limit raised due to chromatographic interference.
- J Compound present. Reported value may not be accurate or precise.
- L Compound present. Reported value may be biased low. Actual value expected to be higher.
- R Unusable result. Compound may or may not be present in this sample.

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