



PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
ANNUAL C8 SAMPLING 1991	LOWER POND	Other liquid	11/22/1991	FS	LOWER POND			T	3825261	FC-143	1000	1000 ug/l	1	
ANNUAL C8 SAMPLING 1991	LOWER POND	Other liquid	12/27/1991	FS	LOWER POND			T	3825261	FC-143	1300	1300 ug/l	1	
ANNUAL C8 SAMPLING 1991	UPPER POND	Other liquid	11/22/1991	FS	UPPER POND			T	3825261	FC-143	790	790 ug/l	1	
ANNUAL C8 SAMPLING 1991	UPPER POND	Other liquid	12/27/1991	FS	UPPER POND			T	3825261	FC-143	4100	4100 ug/l	1	
ANNUAL C8 SAMPLING 1994	LMW-2A	Groundwater	3/15/1994	FS	LMW-2A			T	3825261	FC-143	260	260 ug/l	1	
ANNUAL C8 SAMPLING 1994	LMW-2A	Groundwater	9/20/1994	FS	LMW-2A			T	3825261	FC-143	270	270 ug/l	1	
ANNUAL C8 SAMPLING 1994	LMW-5B	Groundwater	3/15/1994	FS	LMW-5B			T	3825261	FC-143	1200	1200 ug/l	1	
ANNUAL C8 SAMPLING 1994	LMW-5B	Groundwater	9/20/1994	FS	LMW-5B			T	3825261	FC-143	530	530 ug/l	1	
ANNUAL C8 SAMPLING 1994	LOWER POND	Other liquid	3/15/1994	FS	LOWER POND			T	3825261	FC-143	730	730 ug/l	1	
ANNUAL C8 SAMPLING 1994	LOWER POND	Other liquid	9/20/1994	FS	LOWER POND			T	3825261	FC-143	2200	2200 ug/l	1	
ANNUAL C8 SAMPLING 1994	STREAM MN RD	Other liquid	3/15/1994	FS	STREAM MN RD			T	3825261	FC-143	0.5	0.5 ug/l	1	
ANNUAL C8 SAMPLING 1994	STREAM MN RD	Other liquid	9/20/1994	FS	STREAM MN RD			T	3825261	FC-143	0.9	0.9 ug/l	1	
ANNUAL C8 SAMPLING 1994	UPPER POND	Other liquid	3/15/1994	FS	UPPER POND			T	3825261	FC-143	4400	4400 ug/l	1	
ANNUAL C8 SAMPLING 1997	LMW-1	Groundwater	7/23/1997	FS	WWK-LMW-1			T	3825261	FC-143	5100	5100 ug/l	1	
ANNUAL C8 SAMPLING 1997	LMW-2A	Groundwater	7/23/1997	FS	WWK-LMW-2A			T	3825261	FC-143	460	460 ug/l	1	
ANNUAL C8 SAMPLING 1997	LMW-5B	Groundwater	7/23/1997	FS	WWK-LMW-5B			T	3825261	FC-143	480	480 ug/l	1	
ANNUAL C8 SAMPLING 1997	LMW-7	Groundwater	7/23/1997	FS	WWK-LMW-7			T	3825261	FC-143	53	53 ug/l	1	
ANNUAL C8 SAMPLING 1997	LMW-8	Groundwater	7/23/1997	FS	WWK-LMW-8			T	3825261	FC-143	2000	2000 ug/l	1	
ANNUAL C8 SAMPLING 1997	LOWER POND	Other liquid	7/23/1997	FS	WWK-LOWERPOND			T	3825261	FC-143	1600	1600 ug/l	1	
ANNUAL C8 SAMPLING 1997	RT 33 STREAM	Other liquid	7/23/1997	FS	WWK-RT 33 STREAM			T	3825261	FC-143	2.0	2 ug/l	1	
ANNUAL C8 SAMPLING 1997	TRIP BLANKS	Blank Water	7/23/1997	TB	WWK-TRIP BLANK			T	3825261	FC-143	<0.1	0.05 ug/l	0	
ANNUAL C8 SAMPLING 1997	UPPER POND	Other liquid	7/23/1997	FS	WWK-UPPERPOND			T	3825261	FC-143	<200	100 ug/l	0	
ANNUAL C8 SAMPLING 1998	LMW-1	Groundwater	5/28/1998	FS	WWK-LT-LMW1			T	3825261	FC-143	24000	24000 ug/l	1	
ANNUAL C8 SAMPLING 1998	LMW-2A	Groundwater	5/28/1998	FS	WWK-LT-LMW2A			T	3825261	FC-143	990	990 ug/l	1	
ANNUAL C8 SAMPLING 1998	LMW-6	Groundwater	5/28/1998	FS	WWK-LT-LMW6			T	3825261	FC-143	30	30 ug/l	1	
ANNUAL C8 SAMPLING 1998	LMW-7	Groundwater	5/28/1998	FS	WWK-LT-LMW7			T	3825261	FC-143	260	260 ug/l	1	
ANNUAL C8 SAMPLING 1998	LMW-8	Groundwater	5/28/1998	FS	WWK-LT-LMW8			T	3825261	FC-143	2700	2700 ug/l	1	
ANNUAL C8 SAMPLING 1998	LOWER POND	Other liquid	5/28/1998	FS	WWK-LOWERPOND			T	3825261	FC-143	1100	1100 ug/l	1	
ANNUAL C8 SAMPLING 1998	TRIP BLANKS	Blank Water	5/28/1998	TB	TRIP BLANK			T	3825261	FC-143	<0.10	0.05 ug/l	0	
ANNUAL C8 SAMPLING 1998	UPPER POND	Other liquid	5/28/1998	FS	WWK-UPPERPOND			T	3825261	FC-143	480	480 ug/l	1	
ANNUAL C8 SAMPLING 1999	EQUIPMENT BLANKS	Blank Water	7/19/1999	EB	WWK-K-EQBLK			T	3825261	FC-143	0.839	0.839 ug/l	1	
ANNUAL C8 SAMPLING 1999	LEACHATE	Other liquid	7/20/1999	FS	WWK-G-LT-LEACHATE			T	3825261	FC-143	1030.	1030 ug/l	1	
ANNUAL C8 SAMPLING 1999	LMW-1	Groundwater	7/20/1999	FS	WWK-G-LT-MW-1			T	3825261	FC-143	6920.	6920 ug/l	1	
ANNUAL C8 SAMPLING 1999	LMW-2A	Groundwater	7/20/1999	FS	WWK-G-LT-MW-2A			T	3825261	FC-143	350.	350 ug/l	1	
ANNUAL C8 SAMPLING 1999	LMW-3A	Groundwater	7/19/1999	FS	WWK-G-LT-MW-3A			T	3825261	FC-143	60.3	60.3 ug/l	1	
ANNUAL C8 SAMPLING 1999	LMW-5B	Groundwater	7/20/1999	FS	WWK-G-LT-MW-5B			T	3825261	FC-143	445.	445 ug/l	1	
ANNUAL C8 SAMPLING 1999	LMW-7	Groundwater	7/20/1999	FS	WWK-G-LT-MW-7			T	3825261	FC-143	78.3	78.3 ug/l	1	
ANNUAL C8 SAMPLING 1999	LMW-8	Groundwater	7/20/1999	FS	WWK-G-LT-MW-8			T	3825261	FC-143	1790.	1790 ug/l	1	
ANNUAL C8 SAMPLING 1999	LOWER POND	Other liquid	7/19/1999	FS	WWK-W-LT-LOWER-POND			T	3825261	FC-143	1190.	1190 ug/l	1	
ANNUAL C8 SAMPLING 1999	RT 33 STREAM	Surface Water	7/20/1999	FS	WWK-W-LT-RT-33-STREAM			T	3825261	FC-143	2.23	2.23 ug/l	1	
ANNUAL C8 SAMPLING 1999	UPPER POND	Other liquid	7/19/1999	FS	WWK-W-LT-UPPER-POND			T	3825261	FC-143	517.	517 ug/l	1	
ANNUAL C8 SAMPLING 2000	002(LEACHATE BASIN)	Other liquid	7/25/2000	FS	LTL-W-002			T	3825261	FC-143	1350.	1350 ug/l	1	
ANNUAL C8 SAMPLING 2000	FIELD BLANKS	Blank Water	7/24/2000	FB	LTL-K-FBLK-1			T	3825261	FC-143	<0.028	0.014 ug/l	0	
ANNUAL C8 SAMPLING 2000	LEACHATE	Other liquid	7/25/2000	FS	LTL-L-LEACHATE			T	3825261	FC-143	2250.	2250 ug/l	1	
ANNUAL C8 SAMPLING 2000	LMW-1	Groundwater	7/24/2000	FS	LTL-G-LMW-1			T	3825261	FC-143	8990.	8990 ug/l	1	

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-08		1.000	MG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-09		1.300	MG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-10		0.790	MG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-11		4.100	MG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-15		260	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-19		270	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-16		1200	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-20		530	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-13		730	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-18		2200	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-17		0.5	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-21		0.9	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N412001-14		4400	UG/L			1
FC-143				UDF	None	NS	2	ME325-007		5100	UG/L		500	1
FC-143				UDF	None	NS	2	ME325-004		460	UG/L		50	1
FC-143				UDF	None	NS	2	ME325-008		480	UG/L		25	1
FC-143				UDF	None	NS	2	ME325-003		53	UG/L		2.5	1
FC-143				UDF	None	NS	2	ME325-006		2000	UG/L		200	1
FC-143				UDF	None	NS	2	ME325-001		1600	UG/L		200	1
FC-143				UDF	None	NS	2	ME325-005		2.0	UG/L		0.5	1
FC-143				UDF	None	NS	2	ME325-009	<	0.1	UG/L		0.1	1
FC-143				UDF	None	NS	2	ME325-002	<	200	UG/L		200	1
FC-143				UDF	None	NS	2	MF998-006		24000	UG/L		250	1
FC-143				UDF	None	NS	2	MF998-004		990	UG/L		50	1
FC-143				UDF	None	NS	2	MF998-003		30	UG/L		4.0	1
FC-143				UDF	None	NS	2	MF998-005		260	UG/L		50	1
FC-143				UDF	None	NS	2	MF998-007		2700	UG/L		20	1
FC-143				UDF	None	NS	2	MF998-001		1100	UG/L		5.0	1
FC-143				UDF	None	NS	2	MF998-008	<	0.10	UG/L		0.10	1
FC-143				UDF	None	NS	2	MF998-002		480	UG/L		50	1
FC-143 IN WATER				UDF	UDF	NS	1	3197324-1		0.839	UG/L	0.028	0.095	1
FC-143 IN WATER				UDF	UDF	NS	1	3197322-1		1030.	UG/L	29.	98	1
FC-143 IN WATER				UDF	UDF	NS	1	3197317-1		6920.	UG/L	280.	950	1
FC-143 IN WATER				UDF	UDF	NS	1	3197318-1		350.	UG/L	31.	100	1
FC-143 IN WATER				UDF	UDF	NS	1	3197323-1		60.3	UG/L	2.9	9.7	1
FC-143 IN WATER				UDF	UDF	NS	1	3197319-1		445.	UG/L	28.	95	1
FC-143 IN WATER				UDF	UDF	NS	1	3197320-1		78.3	UG/L	2.8	9.5	1
FC-143 IN WATER				UDF	UDF	NS	1	3197321-1		1790.	UG/L	140.	470	1
FC-143 IN WATER				UDF	UDF	NS	1	3197315-1		1190.	UG/L	28.	95	1
FC-143 IN WATER				UDF	UDF	NS	1	3197316-1		2.23	UG/L	0.28	0.95	1
FC-143 IN WATER				UDF	UDF	NS	1	3197314-1		517.	UG/L	29.	95	1
FC-143 IN WATER				UDF	UDF	NS	1	3425018-1		1350.	UG/L	280.	940	1
FC-143 IN WATER				UDF	UDF	NS	1	3423811-1	<	0.028	UG/L	0.028	0.095	1
FC-143 IN WATER				UDF	UDF	NS	1	3425019-1		2250.	UG/L	280.	950	1
FC-143 IN WATER				UDF	UDF	NS	1	3423813-1		8990.	UG/L	280.	950	1

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
ANNUAL C8 SAMPLING 2000	LMW-2A	Groundwater	7/25/2000	FS	LTL-G-LMW-2A			T	3825261	FC-143	275.	275 ug/l	1	
ANNUAL C8 SAMPLING 2000	LMW-5B	Groundwater	7/25/2000	FS	LTL-G-LMW-5B			T	3825261	FC-143	900. J	900 ug/l	1	
ANNUAL C8 SAMPLING 2000	LMW-7	Groundwater	7/25/2000	FS	LTL-G-LMW-7			T	3825261	FC-143	158.	158 ug/l	1	
ANNUAL C8 SAMPLING 2000	LMW-8	Groundwater	7/24/2000	FS	LTL-G-LMW-8			T	3825261	FC-143	2160.	2160 ug/l	1	
ANNUAL C8 SAMPLING 2000	RT 33 STREAM	Surface Water	7/31/2000	FS	LTL-W-RT			T	3825261	FC-143	0.573	0.573 ug/l	1	
ANNUAL C8 SAMPLING 2001	EQUIPMENT BLANKS	Blank Water	7/20/2001	EB	LTL-K-EQBLK			T	3825261	FC-143	0.409	0.409 ug/l	1	
ANNUAL C8 SAMPLING 2001	LEACHATE CS	Other liquid	7/20/2001	FS	LTL-G-TOE_DRAIN			T	3825261	FC-143	159.	159 ug/l	1	
ANNUAL C8 SAMPLING 2001	LMW-1	Groundwater	7/19/2001	FS	LTL-G-LMW-1			T	3825261	FC-143	6100.	6100 ug/l	1	
ANNUAL C8 SAMPLING 2001	LMW-2A	Groundwater	7/19/2001	FS	LTL-G-LMW-2A			T	3825261	FC-143	242.	242 ug/l	1	
ANNUAL C8 SAMPLING 2001	LMW-5B	Groundwater	7/20/2001	DUP	LTL-G-LMW-5B-DUP			T	3825261	FC-143	592.	592 ug/l	1	
ANNUAL C8 SAMPLING 2001	LMW-5B	Groundwater	7/20/2001	FS	LTL-G-LMW-5B			T	3825261	FC-143	483.	483 ug/l	1	
ANNUAL C8 SAMPLING 2001	LMW-7	Groundwater	7/20/2001	FS	LTL-G-LMW-7			T	3825261	FC-143	242.	242 ug/l	1	
ANNUAL C8 SAMPLING 2001	LMW-8	Groundwater	7/19/2001	FS	LTL-G-LMW-8			T	3825261	FC-143	1120.	1120 ug/l	1	
ANNUAL C8 SAMPLING 2001	RT 33 STREAM	Surface Water	7/20/2001	FS	LTL-W-RT_33_STREAM_SAMPLE			T	3825261	FC-143	2.01	2.01 ug/l	1	
ANNUAL C8 SAMPLING-1996	FIELD BLANKS	Blank Water	4/17/1996	FB	FBLK			T	3825261	FC-143	<0.1	0.05 ug/l	0	
ANNUAL C8 SAMPLING-1996	LMW-1	Groundwater	4/17/1996	FS	MW-1			T	3825261	FC-143	1700	1700 ug/l	1	
ANNUAL C8 SAMPLING-1996	LMW-2A	Groundwater	4/17/1996	FS	MW-2A			T	3825261	FC-143	460	460 ug/l	1	
ANNUAL C8 SAMPLING-1996	LMW-7	Groundwater	4/17/1996	FS	MW-7			T	3825261	FC-143	15	15 ug/l	1	
ANNUAL C8 SAMPLING-1996	LMW-8	Groundwater	4/17/1996	FS	MW-8			T	3825261	FC-143	2200	2200 ug/l	1	
ANNUAL C8 SAMPLING-1996	LOWER POND	Other liquid	4/17/1996	FS	LOWER POND			T	3825261	FC-143	1900	1900 ug/l	1	
ANNUAL C8 SAMPLING-1996	RT 33 STREAM	Other liquid	4/17/1996	FS	RT 33 STREAM SAMP			T	3825261	FC-143	1.8	1.8 ug/l	1	
ANNUAL C8 SAMPLING-1996	UPPER POND	Other liquid	4/17/1996	FS	UPPER POND			T	3825261	FC-143	2100	2100 ug/l	1	
C8 SAMPLING 1/02	CAP RUNOFF	Other liquid	1/25/2002	FS	LTL-Z-CAP RUNOFF			T	3825261	FC-143	119000	119000 NG/L	1	
C8 SAMPLING 1/02	EQBLK-1	Blank Water	1/25/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50	25 NG/L	0	
C8 SAMPLING 1/02	EQBLK-2	Blank Water	1/26/2002	EB	LTL-K-EQBLK-2			T	3825261	FC-143	<50	25 NG/L	0	
C8 SAMPLING 1/02	EQBLK-3	Blank Water	1/26/2002	EB	LTL-K-EQBLK-3			T	3825261	FC-143	<50	25 NG/L	0	
C8 SAMPLING 1/02	EQBLK-4	Blank Water	1/26/2002	EB	LTL-K-EQBLK-4			T	3825261	FC-143	<50	25 NG/L	0	
C8 SAMPLING 1/02	LMW-1	Groundwater	1/26/2002	FS	LTL-G-LMW-1			T	3825261	FC-143	29400000	29400000 NG/L	1	
C8 SAMPLING 1/02	LMW-10	Groundwater	1/26/2002	FS	LTL-G-LMW-10			T	3825261	FC-143	133	133 NG/L	1	
C8 SAMPLING 1/02	LMW-11	Groundwater	1/26/2002	FS	LTL-G-LMW-11			T	3825261	FC-143	159	159 NG/L	1	
C8 SAMPLING 1/02	LMW-2A	Groundwater	1/26/2002	FS	LTL-G-LMW-2A			T	3825261	FC-143	740000	740000 NG/L	1	
C8 SAMPLING 1/02	LMW-3	Groundwater	1/29/2002	FS	LTL-G-LMW-3			T	3825261	FC-143	1700000	1700000 NG/L	1	
C8 SAMPLING 1/02	LMW-3A	Groundwater	1/26/2002	FS	LTL-G-LMW-3A			T	3825261	FC-143	98600	98600 NG/L	1	
C8 SAMPLING 1/02	LMW-4	Groundwater	1/26/2002	FS	LTL-G-LMW-4			T	3825261	FC-143	3060000	3060000 NG/L	1	
C8 SAMPLING 1/02	LMW-5A	Groundwater	1/26/2002	FS	LTL-G-LMW-5A			T	3825261	FC-143	99300	99300 NG/L	1	
C8 SAMPLING 1/02	LMW-5B	Groundwater	1/26/2002	DUP	LTL-G-LMW-5B-2			T	3825261	FC-143	1890000	1890000 NG/L	1	
C8 SAMPLING 1/02	LMW-5B	Groundwater	1/26/2002	FS	LTL-G-LMW-5B			T	3825261	FC-143	1780000	1780000 NG/L	1	
C8 SAMPLING 1/02	LMW-6	Groundwater	1/26/2002	FS	LTL-G-LMW-6			T	3825261	FC-143	18100	18100 NG/L	1	
C8 SAMPLING 1/02	LMW-7	Groundwater	1/26/2002	FS	LTL-G-LMW-7			T	3825261	FC-143	496000	496000 NG/L	1	
C8 SAMPLING 1/02	LMW-8	Groundwater	1/26/2002	FS	LTL-G-LMW-8			T	3825261	FC-143	3930000	3930000 NG/L	1	
C8 SAMPLING 1/02	LMW-9	Groundwater	1/26/2002	FS	LTL-G-LMW-9			T	3825261	FC-143	875	875 NG/L	1	
C8 SAMPLING 1/02	OUTLET 002	Other liquid	1/25/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	50100	50100 NG/L	1	
C8 SAMPLING 1/02	OUTLET 003	Other liquid	1/25/2002	FS	LTL-Z-OUTLET 003			T	3825261	FC-143	148	148 NG/L	1	
C8 SAMPLING 1/02	RT 33 STREAM	Surface Water	1/25/2002	FS	LTL-W-RT33 STREAM SAMPLE			T	3825261	FC-143	1900	1900 NG/L	1	
C8 SAMPLING 1/04 LTL	EQBLK-1	Blank Water	1/29/2004	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5 NG/L	0	

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143 IN WATER				UDF	UDF	NS	1	3425017-1		275.	UG/L	2.8	9.4	1
FC-143 IN WATER	J			UDF	UDF	NS	1	3425015-1		900.	UG/L	280.	940	1
FC-143 IN WATER				UDF	UDF	NS	1	3425016-1		158.	UG/L	2.8	9.4	1
FC-143 IN WATER				UDF	UDF	NS	1	3423812-1		2160.	UG/L	280.	950	1
FC-143 IN WATER				UDF	UDF	NS	1	3428736-1		0.573	UG/L	0.028	0.095	1
FC-143				UDF	UDF	NS	1	3652234-1		0.409	UG/L	0.028	0.094	1
FC-143				UDF	UDF	NS	1	3652227-1		159.	UG/L	3.3	11.	1
FC-143				UDF	UDF	NS	1	3652225-1		6100.	UG/L	120.	390.	1
FC-143				UDF	UDF	NS	1	3652226-1		242.	UG/L	2.8	9.4	1
FC-143				UDF	UDF	NS	1	3652231-1		592.	UG/L	28.	94.	2
FC-143				UDF	UDF	NS	1	3652230-1		483.	UG/L	28.	94.	1
FC-143				UDF	UDF	NS	1	3652232-1		242.	UG/L	2.8	9.4	1
FC-143				UDF	UDF	NS	1	3652233-1		1120.	UG/L	28.	94.	1
FC-143				UDF	UDF	NS	1	3652224-1		2.01	UG/L	0.028	0.094	1
FC-143				UDF	None	NS	2	MA761-004	<	0.1	UG/L		0.1	1
FC-143				UDF	None	NS	2	MA761-005		1700	UG/L		200	1
FC-143				UDF	None	NS	2	MA761-006		460	UG/L		50.0	1
FC-143				UDF	None	NS	2	MA761-007		15	UG/L		2.5	1
FC-143				UDF	None	NS	2	MA761-008		2200	UG/L		200	1
FC-143				UDF	None	NS	2	MA761-002		1900	UG/L		200	1
FC-143				UDF	None	NS	2	MA761-003		1.8	UG/L		0.5	1
FC-143				UDF	None	NS	2	MA761-001		2100	UG/L		200	1
FC-143				01M-008-046	None	NS	1	L32631-5		119000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32631-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32641-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32641-10	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32641-15	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32641-1		29400000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L32641-13		133	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32641-14		159	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32641-11		740000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32656-1		1700000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32641-3		98600	NG/L		10000	1
FC-143				01M-008-046	None	NS	1	L32641-5		3060000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32641-6		99300	NG/L		10000	1
FC-143				01M-008-046	None	NS	1	L32641-8		1890000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L32641-7		1780000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32641-9		18100	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32641-16		496000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32641-2		3930000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32641-12		875	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32631-1		50100	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32631-2		148	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32631-3		1900	NG/L		5000	1
FC-143				01M-008-046	NS	NS	W	L000176-2	<	10	NG/L	10	50	1

LTL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
C8 SAMPLING 1/04 LTL	OUTLET 002	Other liquid	1/29/2004	FS	LTL-Z-OUTLET 002	0	0	T	3825261	FC-143	395000	395000	NG/L	1
C8 SAMPLING 10/02	BRINKER RUN	Surface Water	10/14/2002	FS	LTL-S-BRINKER RUN			T	3825261	FC-143	61.2	61.2	NG/L	1
C8 SAMPLING 10/02	CAP RUNOFF	Other liquid	10/31/2002	FS	LTL-Z-CAP RUNOFF			T	3825261	FC-143	102000	102000	NG/L	1
C8 SAMPLING 10/02	EQBLK-1	Blank Water	10/31/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 10/02	EQBLK-2	Blank Water	10/11/2002	EB	LTL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 10/02	EQBLK-3	Blank Water	10/14/2002	EB	LTL-G-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 10/02	EQBLK-5	Blank Water	10/17/2002	EB	LTL-K-EQBLK-5			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 10/02	LMW-1	Groundwater	10/14/2002	FS	LTL-G-LMW-1			T	3825261	FC-143	25900000	25900000	NG/L	1
C8 SAMPLING 10/02	LMW-11	Groundwater	10/14/2002	FS	LTL-G-LMW-11			T	3825261	FC-143	121	121	NG/L	1
C8 SAMPLING 10/02	LMW-13A	Groundwater	10/10/2002	FS	LTL-G-LMW-13A			T	3825261	FC-143	510000	510000	NG/L	1
C8 SAMPLING 10/02	LMW-13B	Groundwater	10/10/2002	FS	LTL-G-LMW-13B			T	3825261	FC-143	95.6	95.6	NG/L	1
C8 SAMPLING 10/02	LMW-14A	Groundwater	10/10/2002	FS	LTL-G-LMW-14A			T	3825261	FC-143	974000	974000	NG/L	1
C8 SAMPLING 10/02	LMW-14B	Groundwater	10/10/2002	FS	LTL-G-LMW-14B			T	3825261	FC-143	105000	105000	NG/L	1
C8 SAMPLING 10/02	LMW-2A	Groundwater	10/14/2002	FS	LTL-G-LMW-2A			T	3825261	FC-143	931000	931000	NG/L	1
C8 SAMPLING 10/02	LMW-3	Groundwater	10/11/2002	FS	LTL-G-LMW-3			T	3825261	FC-143	NQ	0	NG/L	0
C8 SAMPLING 10/02	LMW-3A	Groundwater	10/11/2002	FS	LTL-G-LMW-3A			T	3825261	FC-143	204000	204000	NG/L	1
C8 SAMPLING 10/02	LMW-4	Groundwater	10/11/2002	FS	LTL-G-LMW-4			T	3825261	FC-143	2840000	2840000	NG/L	1
C8 SAMPLING 10/02	LMW-5A	Groundwater	10/11/2002	FS	LTL-G-LMW-5A			T	3825261	FC-143	112000	112000	NG/L	1
C8 SAMPLING 10/02	LMW-5B	Groundwater	10/11/2002	DUP	LTL-G-LMW-5B-2			T	3825261	FC-143	2280000	2280000	NG/L	1
C8 SAMPLING 10/02	LMW-5B	Groundwater	10/11/2002	FS	LTL-G-LMW-5B			T	3825261	FC-143	2230000	2230000	NG/L	1
C8 SAMPLING 10/02	LMW-6	Groundwater	10/14/2002	FS	LTL-G-LMW-6			T	3825261	FC-143	15100	15100	NG/L	1
C8 SAMPLING 10/02	LMW-7	Groundwater	10/14/2002	FS	LTL-G-LMW-7			T	3825261	FC-143	300000	300000	NG/L	1
C8 SAMPLING 10/02	LMW-8	Groundwater	10/14/2002	FS	LTL-G-LMW-8			T	3825261	FC-143	3480000	3480000	NG/L	1
C8 SAMPLING 10/02	LMW-9	Groundwater	10/17/2002	FS	LTL-G-LMW-9			T	3825261	FC-143	907	907	NG/L	1
C8 SAMPLING 10/02	OUTLET 002	Other liquid	10/31/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	645000	645000	NG/L	1
C8 SAMPLING 10/02	RT 33 STREAM	Surface Water	10/31/2002	FS	LTL-W-RT33 STREAM SAMPLE			T	3825261	FC-143	2830	2830	NG/L	1
C8 SAMPLING 11/02	CAP RUNOFF	Other liquid	11/25/2002	FS	LTL-Z-CAP RUNOFF			T	3825261	FC-143	65100	65100	NG/L	1
C8 SAMPLING 11/02	EQBLK-1	Blank Water	11/25/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	NQ	0	NG/L	0
C8 SAMPLING 11/02	OUTLET 002	Other liquid	11/25/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	939000	939000	NG/L	1
C8 SAMPLING 11/03 - LTL	EQBLK-1	Blank Water	11/19/2003	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 11/03 - LTL	OUTLET 002	Other liquid	11/19/2003	FS	LTL-Z-OUTLET 002	0	0	T	3825261	FC-143	30000	30000	NG/L	1
C8 SAMPLING 12/01	EQBLK-1	Blank Water	12/13/2001	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 12/01	EQBLK-2	Blank Water	12/14/2001	EB	LTL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 12/01	EQBLK-3	Blank Water	12/14/2001	EB	LTL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 12/01	EQBLK-4	Blank Water	12/14/2001	EB	LTL-K-EQBLK-4			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 12/01	LMW-1	Groundwater	12/10/2001	FS	LTL-G-LMW-1			T	3825261	FC-143	24600000	24600000	NG/L	1
C8 SAMPLING 12/01	LMW-10	Groundwater	12/13/2001	DUP	LTL-GLMW-10-2			T	3825261	FC-143	135	135	NG/L	1
C8 SAMPLING 12/01	LMW-10	Groundwater	12/13/2001	FS	LTL-G-LMW-10			T	3825261	FC-143	161	161	NG/L	1
C8 SAMPLING 12/01	LMW-11	Groundwater	12/11/2001	FS	LTL-G-LMW-11			T	3825261	FC-143	129	129	NG/L	1
C8 SAMPLING 12/01	LMW-2A	Groundwater	12/11/2001	FS	LTL-G-LMW-2A			T	3825261	FC-143	830000	830000	NG/L	1
C8 SAMPLING 12/01	LMW-3	Groundwater	12/13/2001	FS	LTL-GLMW-3			T	3825261	FC-143	1530000	1530000	NG/L	1
C8 SAMPLING 12/01	LMW-3A	Groundwater	12/11/2001	FS	LTL-G-LMW-3A			T	3825261	FC-143	101000	101000	NG/L	1
C8 SAMPLING 12/01	LMW-4	Groundwater	12/13/2001	FS	LTL-G-LMW-4			T	3825261	FC-143	1580000	1580000	NG/L	1
C8 SAMPLING 12/01	LMW-5A	Groundwater	12/11/2001	FS	LTL-G-LMW-5A			T	3825261	FC-143	94500	94500	NG/L	1
C8 SAMPLING 12/01	LMW-5B	Groundwater	12/11/2001	FS	LTL-G-LMW-5B			T	3825261	FC-143	1880000	1880000	NG/L	1

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143				01M-008-046	NS	NS	W	L000176-1		395000	NG/L	10000	50000	1
FC-143				01M-008-046	None	NS	1	L33782-4		61.2	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33865-3		102000	NG/L		1000	1
FC-143				01M-008-046	None	NS	1	L33865-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33777-13	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33782-3	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33810-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33782-1		25900000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L33782-8		121	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33777-1		510000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33777-2		95.6	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33777-3		974000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33777-4		105000	NG/L		1000	1
FC-143				01M-008-046	None	NS	1	L33782-2		931000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33777-7		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33777-8		204000	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L33777-9		2840000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33777-10		112000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33777-12		2280000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L33777-11		2230000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33782-5		15100	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L33782-6		300000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33782-7		3480000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33810-1		907	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33865-1		645000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33865-2		2830	NG/L		500	1
FC-143				01M-008-046	None	NS	1	L33969-2		65100	NG/L		1000	1
FC-143				01M-008-046	None	NS	1	L33969-3		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33969-1		939000	NG/L		50000	1
FC-143				01M-008-046	NS	NS	1	L000135-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L000135-1		30000	NG/L	2000	10000	1
FC-143				01M-008-046	None	NS	1	L32437-5	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32444-1	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32444-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32441-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32412-1		24600000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L32437-1		135	NG/L		50	2
FC-143				01M-008-046	None	NS	1	L32437-4		161	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32412-10		129	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32412-2		830000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32437-2		1530000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32412-3		101000	NG/L		100000	1
FC-143				01M-008-046	None	NS	1	L32437-3		1580000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32412-4		94500	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32412-5		1880000	NG/L		500000	1

LTL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsItPost	RsItVal	UNITS	Hit
C8 SAMPLING 12/01	LMW-6	Groundwater	12/11/2001	FS	LTL-G-LMW-6			T	3825261	FC-143	15800	15800	NG/L	1
C8 SAMPLING 12/01	LMW-7	Groundwater	12/10/2001	FS	LTL-G-LMW-7			T	3825261	FC-143	334000	334000	NG/L	1
C8 SAMPLING 12/01	LMW-8	Groundwater	12/10/2001	FS	LTL-G-LMW-8			T	3825261	FC-143	3240000	3240000	NG/L	1
C8 SAMPLING 12/01	LMW-9	Groundwater	12/10/2001	FS	LTL-G-LMW-9			T	3825261	FC-143	845	845	NG/L	1
C8 SAMPLING 12/01	OUTLET 002	Other liquid	12/14/2001	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	36100	36100	NG/L	1
C8 SAMPLING 12/01	OUTLET 003	Other liquid	12/14/2001	FS	LTL-Z-OUTLET 003			T	3825261	FC-143	390	390	NG/L	1
C8 SAMPLING 12/01	RT 33 STREAM	Surface Water	12/14/2001	FS	LTL-W-RT33 STREAM SAMPLE			T	3825261	FC-143	16500	16500	NG/L	1
C8 SAMPLING 12/02	CAP RUNOFF	Other liquid	12/30/2002	FS	LTL-Z-CAP RUNOFF			T	3825261	FC-143	415000	415000	NG/L	1
C8 SAMPLING 12/02	EQBLK-1	Blank Water	12/30/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 12/02	OUTLET 002	Other liquid	12/30/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	1170000	1170000	NG/L	1
C8 SAMPLING 12/03 LTL	EQBLK-1	Blank Water	12/9/2003	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 12/03 LTL	EQBLK-2	Blank Water	12/5/2003	EB	LTL-K-EQBLK-2	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 12/03 LTL	EQBLK-3	Blank Water	12/8/2003	EB	LTL-K-EQBLK-3	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 12/03 LTL	LMW-1	Groundwater	12/5/2003	FS	LTL-G-LMW-1	0	0	T	3825261	FC-143	13100000	13100000	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-11	Groundwater	12/4/2003	FS	LTL-G-LMW-11	0	0	T	3825261	FC-143	111	111	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-2A	Groundwater	12/8/2003	FS	LTL-G-LMW-2A	0	0	T	3825261	FC-143	416000	416000	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-3A	Groundwater	12/4/2003	FS	LTL-G-LMW-3A	0	0	T	3825261	FC-143	76400	76400	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-4	Groundwater	12/4/2003	FS	LTL-G-LMW-4	0	0	T	3825261	FC-143	906000	906000	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-5A	Groundwater	12/4/2003	FS	LTL-G-LMW-5A	0	0	T	3825261	FC-143	544000	544000	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-5B	Groundwater	12/4/2003	DUP	LTL-G-LMW-5B-DUP	0	0	T	3825261	FC-143	915000	915000	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-5B	Groundwater	12/4/2003	FS	LTL-G-LMW-5B	0	0	T	3825261	FC-143	901000	901000	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-6	Groundwater	12/8/2003	FS	LTL-G-LMW-6	0	0	T	3825261	FC-143	5850	5850	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-7	Groundwater	12/5/2003	FS	LTL-G-LMW-7	0	0	T	3825261	FC-143	151000	151000	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-8	Groundwater	12/5/2003	FS	LTL-G-LMW-8	0	0	T	3825261	FC-143	1940000	1940000	NG/L	1
C8 SAMPLING 12/03 LTL	LMW-9	Groundwater	12/5/2003	FS	LTL-G-LMW-9	0	0	T	3825261	FC-143	789	789	NG/L	1
C8 SAMPLING 12/03 LTL	OUTLET 002	Other liquid	12/9/2003	FS	LTL-Z-OUTLET 002	0	0	T	3825261	FC-143	125000	125000	NG/L	1
C8 SAMPLING 2/02	EQBLK-1	Blank Water	2/19/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 2/02	EQBLK-3	Blank Water	2/24/2002	EB	LTL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 2/02	EQBLK2	Blank Water	2/23/2002	EB	LTL-K-EQBLK2			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 2/02	LMW-1	Groundwater	2/24/2002	FS	LTL-G-LMW-1			T	3825261	FC-143	18400000	18400000	NG/L	1
C8 SAMPLING 2/02	LMW-10	Groundwater	2/23/2002	FS	LTL-G-LMW-10			T	3825261	FC-143	126	126	NG/L	1
C8 SAMPLING 2/02	LMW-11	Groundwater	2/24/2002	FS	LTL-G-LMW-11			T	3825261	FC-143	112	112	NG/L	1
C8 SAMPLING 2/02	LMW-2A	Groundwater	2/24/2002	FS	LTL-G-LMW-2A			T	3825261	FC-143	714000	714000	NG/L	1
C8 SAMPLING 2/02	LMW-3	Groundwater	2/24/2002	FS	LTL-G-LMW-3			T	3825261	FC-143	1920000	1920000	NG/L	1
C8 SAMPLING 2/02	LMW-3A	Groundwater	2/23/2002	FS	LTL-G-LMW-3A			T	3825261	FC-143	101000	101000	NG/L	1
C8 SAMPLING 2/02	LMW-4	Groundwater	2/23/2002	FS	LTL-G-LMW-4			T	3825261	FC-143	2250000	2250000	NG/L	1
C8 SAMPLING 2/02	LMW-5A	Groundwater	2/23/2002	FS	LTL-G-LMW-5A			T	3825261	FC-143	82200	82200	NG/L	1
C8 SAMPLING 2/02	LMW-5B	Groundwater	2/23/2002	DUP	LTL-G-LMW-5B-DUP			T	3825261	FC-143	1490000	1490000	NG/L	1
C8 SAMPLING 2/02	LMW-5B	Groundwater	2/23/2002	FS	LTL-G-LMW-5B			T	3825261	FC-143	1460000	1460000	NG/L	1
C8 SAMPLING 2/02	LMW-6	Groundwater	2/24/2002	FS	LTL-G-LMW-6			T	3825261	FC-143	149000	149000	NG/L	1
C8 SAMPLING 2/02	LMW-7	Groundwater	2/24/2002	FS	LTL-G-LMW-7			T	3825261	FC-143	180000	180000	NG/L	1
C8 SAMPLING 2/02	LMW-8	Groundwater	2/23/2002	FS	LTL-G-LMW-8			T	3825261	FC-143	2230000	2230000	NG/L	1
C8 SAMPLING 2/02	LMW-9	Groundwater	2/23/2002	FS	LTL-G-LMW-9			T	3825261	FC-143	617	617	NG/L	1
C8 SAMPLING 2/02	OUTLET 002	Other liquid	2/19/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	355000	355000	NG/L	1
C8 SAMPLING 2/02	RT 33 STREAM	Surface Water	2/19/2002	FS	LTL-W-RT33 STREAM SAMPLE			T	3825261	FC-143	3920	3920	NG/L	1

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143				01M-008-046	None	NS	1	L32412-6		15800	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32412-7		334000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32412-8		3240000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32412-9		845	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32443-2		36100	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32443-1		390	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32441-1		16500	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L34065-2		415000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34065-3	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34065-1		1170000	NG/L		50	1
FC-143				01M-008-046	NS	NS	1	L000144-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L000141-11	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L000142-1	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L000141-1		13100000	NG/L	1000000	5000000	1
FC-143				01M-008-046	NS	NS	1	L000141-7		111	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L000142-3		416000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	1	L000141-8		76400	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	1	L000141-2		906000	NG/L	10000	500000	1
FC-143				01M-008-046	NS	NS	1	L000141-3		544000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	1	L000141-10		915000	NG/L	100000	500000	2
FC-143				01M-008-046	NS	NS	1	L000141-9		901000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	1	L000142-2		5850	NG/L	100	500	1
FC-143				01M-008-046	NS	NS	1	L000141-4		151000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	1	L000141-5		1940000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	1	L000141-6		789	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L000144-1		125000	NG/L	10000	50000	1
FC-143				01M-008-046	None	NS	1	L32763-3	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32800-10	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32798-6	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32800-1		18400000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L32798-5		126	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32800-8		112	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32800-2		714000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32798-1		1920000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32798-3		101000	NG/L		10000	1
FC-143				01M-008-046	None	NS	1	L32798-2		2250000	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32800-3		82200	NG/L		10000	1
FC-143				01M-008-046	None	NS	1	L32800-9		1490000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L32800-4		1460000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32800-5		14900	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32800-6		180000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32800-7		2230000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32798-4		617	NG/L		100	1
FC-143				01M-008-046	None	NS	1	L32763-1		355000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32763-2		3920	NG/L		500	1

LTL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsItPost	RsItVal	UNITS	Hit
C8 SAMPLING 2/04 LTL	EQBLK-1	Blank Water	2/23/2004	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	NQ		0 NG/L	0
C8 SAMPLING 2/04 LTL	EQBLK-2	Blank Water	2/10/2004	EB	LTL-K-EQBLK-2	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 2/04 LTL	EQBLK-3	Blank Water	2/11/2004	EB	LTL-K-EQBLK-3	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 2/04 LTL	EQBLK-4	Blank Water	2/10/2004	EB	LTL-K-EQBLK-4	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 2/04 LTL	LMW-1	Groundwater	2/11/2004	FS	LTL-G-LMW-1	0	0	T	3825261	FC-143	12700000	12700000	NG/L	1
C8 SAMPLING 2/04 LTL	LMW-11	Groundwater	2/10/2004	FS	LTL-G-LMW-11	0	0	T	3825261	FC-143	110		110 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-2A	Groundwater	2/11/2004	FS	LTL-G-LMW-2A	0	0	T	3825261	FC-143	749000		749000 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-3A	Groundwater	2/10/2004	FS	LTL-G-LMW-3A	0	0	T	3825261	FC-143	71300		71300 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-4	Groundwater	2/10/2004	FS	LTL-G-LMW-4	0	0	T	3825261	FC-143	927000		927000 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-5A	Groundwater	2/10/2004	FS	LTL-G-LMW-5A	0	0	T	3825261	FC-143	1010000		1010000 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-5B	Groundwater	2/10/2004	DUP	LTL-G-LMW-5B-DUP	0	0	T	3825261	FC-143	1280000		1280000 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-5B	Groundwater	2/10/2004	FS	LTL-G-LMW-5B	0	0	T	3825261	FC-143	1260000		1260000 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-6	Groundwater	2/11/2004	FS	LTL-G-LMW-6	0	0	T	3825261	FC-143	9110		9110 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-7	Groundwater	2/11/2004	FS	LTL-G-LMW-7	0	0	T	3825261	FC-143	356000		356000 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-8	Groundwater	2/11/2004	FS	LTL-G-LMW-8	0	0	T	3825261	FC-143	2140000		2140000 NG/L	1
C8 SAMPLING 2/04 LTL	LMW-9	Groundwater	2/11/2004	FS	LTL-G-LMW-9	0	0	T	3825261	FC-143	547		547 NG/L	1
C8 SAMPLING 2/04 LTL	OUTLET 002	Other liquid	2/23/2004	FS	LTL-Z-OUTLET 002	0	0	T	3825261	FC-143	720000		720000 NG/L	1
C8 SAMPLING 3/02	EQBLK-1	Blank Water	3/28/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	NQ		0 NG/L	0
C8 SAMPLING 3/02	EQBLK-2	Blank Water	3/27/2002	EB	LTL-K-EQBLK-2			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 3/02	EQBLK-3	Blank Water	3/29/2002	EB	LTL-K-EQBLK-3			T	3825261	FC-143	NQ		0 NG/L	0
C8 SAMPLING 3/02	LMW-1	Groundwater	3/29/2002	FS	LTL-G-LMW-1			T	3825261	FC-143	20600000	20600000	NG/L	1
C8 SAMPLING 3/02	LMW-10	Groundwater	3/27/2002	FS	LTL-G-LMW-10			T	3825261	FC-143	136		136 NG/L	1
C8 SAMPLING 3/02	LMW-11	Groundwater	3/29/2002	FS	LTL-G-LMW-11			T	3825261	FC-143	119		119 NG/L	1
C8 SAMPLING 3/02	LMW-2A	Groundwater	3/29/2002	FS	LTL-G-LMW-2A			T	3825261	FC-143	717000		717000 NG/L	1
C8 SAMPLING 3/02	LMW-3	Groundwater	3/29/2002	FS	LTL-G-LMW-3			T	3825261	FC-143	1760000		1760000 NG/L	1
C8 SAMPLING 3/02	LMW-3A	Groundwater	3/29/2002	FS	LTL-G-LMW-3A			T	3825261	FC-143	132000		132000 NG/L	1
C8 SAMPLING 3/02	LMW-4	Groundwater	3/27/2002	FS	LTL-G-LMW-4			T	3825261	FC-143	2620000		2620000 NG/L	1
C8 SAMPLING 3/02	LMW-5A	Groundwater	3/27/2002	FS	LTL-G-LMW-5A			T	3825261	FC-143	93600		93600 NG/L	1
C8 SAMPLING 3/02	LMW-5B	Groundwater	3/27/2002	DUP	LTL-G-LMW-5B-2			T	3825261	FC-143	1850000		1850000 NG/L	1
C8 SAMPLING 3/02	LMW-5B	Groundwater	3/27/2002	FS	LTL-G-LMW-5B			T	3825261	FC-143	1810000		1810000 NG/L	1
C8 SAMPLING 3/02	LMW-6	Groundwater	3/29/2002	FS	LTL-G-LMW-6			T	3825261	FC-143	14800		14800 NG/L	1
C8 SAMPLING 3/02	LMW-7	Groundwater	3/29/2002	FS	LTL-G-LMW-7			T	3825261	FC-143	324000		324000 NG/L	1
C8 SAMPLING 3/02	LMW-8	Groundwater	3/29/2002	FS	LTL-G-LMW-8			T	3825261	FC-143	3520000		3520000 NG/L	1
C8 SAMPLING 3/02	LMW-9	Groundwater	3/27/2002	FS	LTL-G-LMW-9			T	3825261	FC-143	631		631 NG/L	1
C8 SAMPLING 3/02	OUTLET 002	Other liquid	3/28/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	131000		131000 NG/L	1
C8 SAMPLING 3/02	OUTLET 003	Other liquid	3/28/2002	FS	LTL-Z-OUTLET 003			T	3825261	FC-143	198		198 NG/L	1
C8 SAMPLING 3/02	RT 33 STREAM	Surface Water	3/28/2002	FS	LTL-W-RT33 STREAM SAMPLE			T	3825261	FC-143	1260		1260 NG/L	1
C8 SAMPLING 3/03	BRINKER RUN	Surface Water	3/13/2003	FS	LTL-W-BRINKER RUN			T	3825261	FC-143	247		247 NG/L	1
C8 SAMPLING 3/03	EQBLK-1	Blank Water	3/28/2003	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 3/03	EQBLK-2	Blank Water	3/11/2003	EB	LTL-K-EQBLK-2			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 3/03	EQBLK-3	Blank Water	3/12/2003	EB	LTL-K-EQBLK-3			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 3/03	EQBLK-4	Blank Water	3/11/2003	EB	LTL-K-EQBLK-4			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 3/03	EQBLK-5	Blank Water	3/12/2003	EB	LTL-K-EQBLK-5			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 3/03	LMW-1	Groundwater	3/12/2003	FS	LTL-G-LMW-1			T	3825261	FC-143	25000000	25000000	NG/L	1
C8 SAMPLING 3/03	LMW-11	Groundwater	3/12/2003	FS	LTL-G-LMW-11			T	3825261	FC-143	120		120 NG/L	1

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143				01M-008-046	NS	NS	W	L000194-2		NQ	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000185-7	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000185-4	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000185-4	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000185-3		12700000	NG/L	1000000	5000000	1
FC-143				01M-008-046	NS	NS	W	L000185-1		110	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000185-5		749000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L000185-2		71300	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L000185-2		927000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L000185-3		1010000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L000185-4		1280000	NG/L	100000	500000	2
FC-143				01M-008-046	NS	NS	W	L000185-3		1260000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L000185-1		9110	NG/L	100	500	1
FC-143				01M-008-046	NS	NS	W	L000185-6		356000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L000185-2		2140000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L000185-1		547	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000194-1		720000	NG/L	10000	50000	1
FC-143				01M-008-046	None	NS	1	L32993-4		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32993-7	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33005-8		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33005-3		20600000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L32993-8		136	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33005-2		119	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33005-1		717000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33005-9		1760000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33005-5		132000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L32993-5		2620000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32993-9		93600	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32993-11		1850000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L32993-10		1810000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33005-6		14800	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L33005-7		324000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33005-4		3520000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32993-6		631	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32993-1		131000	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32993-2		198	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32993-3		1260	NG/L		500	1
FC-143				01M-008-046	None	NS	1	L34295-7		247	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34393-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34294-6	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34296-7	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34295-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34295-6	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34296-3		25000000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L34296-2		120	NG/L		50	1

LTL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
C8 SAMPLING 3/03	LMW-13A	Groundwater	3/11/2003	FS	LTL-G-LMW-13A			T	3825261	FC-143	144000	144000	NG/L	1
C8 SAMPLING 3/03	LMW-13B	Groundwater	3/11/2003	FS	LTL-G-LMW-13B			T	3825261	FC-143	149	149	NG/L	1
C8 SAMPLING 3/03	LMW-14A	Groundwater	3/11/2003	FS	LTL-G-LMW-14A			T	3825261	FC-143	498000	498000	NG/L	1
C8 SAMPLING 3/03	LMW-14B	Groundwater	3/12/2003	FS	LTL-G-LMW-14B			T	3825261	FC-143	70400	70400	NG/L	1
C8 SAMPLING 3/03	LMW-2A	Groundwater	3/12/2003	FS	LTL-G-LMW-2A			T	3825261	FC-143	676000	676000	NG/L	1
C8 SAMPLING 3/03	LMW-3A	Groundwater	3/11/2003	FS	LTL-G-LMW-3A			T	3825261	FC-143	144000	144000	NG/L	1
C8 SAMPLING 3/03	LMW-4	Groundwater	3/11/2003	FS	LTL-G-LMW-4			T	3825261	FC-143	1520000	1520000	NG/L	1
C8 SAMPLING 3/03	LMW-5A	Groundwater	3/11/2003	FS	LTL-G-LMW-5A			T	3825261	FC-143	134000	134000	NG/L	1
C8 SAMPLING 3/03	LMW-5B	Groundwater	3/11/2003	DUP	LTL-G-LMW-5B-2			T	3825261	FC-143	1520000	1520000	NG/L	1
C8 SAMPLING 3/03	LMW-5B	Groundwater	3/11/2003	FS	LTL-G-LMW-5B			T	3825261	FC-143	1470000	1470000	NG/L	1
C8 SAMPLING 3/03	LMW-6	Groundwater	3/13/2003	FS	LTL-G-LMW-6			T	3825261	FC-143	11600	11600	NG/L	1
C8 SAMPLING 3/03	LMW-7	Groundwater	3/12/2003	FS	LTL-G-LMW-7			T	3825261	FC-143	218000	218000	NG/L	1
C8 SAMPLING 3/03	LMW-8	Groundwater	3/12/2003	FS	LTL-G-LMW-8			T	3825261	FC-143	1720000	1720000	NG/L	1
C8 SAMPLING 3/03	LMW-9	Groundwater	3/12/2003	FS	LTL-G-LMW-9			T	3825261	FC-143	625	625	NG/L	1
C8 SAMPLING 3/03	RT 33 STREAM	Surface Water	3/28/2003	FS	LTL-W-RT33-STREAM SAMPLE			T	3825261	FC-143	2270	2270	NG/L	1
C8 SAMPLING 3/04 LTL	EQBLK-1	Blank Water	3/26/2004	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 3/04 LTL	OUTLET 002	Other liquid	3/26/2004	FS	LTL-Z-OUTLET 002	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 4/02	CAP RUNOFF	Other liquid	4/29/2002	FS	LTL-CAP RUNOFF			T	3825261	FC-143	279000	279000	NG/L	1
C8 SAMPLING 4/02	EQBLK1	Blank Water	4/29/2002	EB	LTL-K-EQBLK1			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 4/02	OUTLET 002	Other liquid	4/29/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	443000	443000	NG/L	1
C8 SAMPLING 4/02	OUTLET 003	Other liquid	4/29/2002	FS	LTL-Z-OUTLET 003			T	3825261	FC-143	65.3	65.3	NG/L	1
C8 SAMPLING 4/02	RT 33 STREAM	Surface Water	4/29/2002	FS	LTL-W-RT33 STREAM SAMPLE			T	3825261	FC-143	845	845	NG/L	1
C8 SAMPLING 4/04 LTL	EQBLK-1	Blank Water	4/23/2004	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 4/04 LTL	OUTLET 002-BED1	Other liquid	4/23/2004	FS	LTL-Z-OUTLET 002-B1	0	0	T	3825261	FC-143	184000	184000	NG/L	1
C8 SAMPLING 5/02	CAP RUNOFF	Other liquid	5/30/2002	FS	LTL-Z-GROUND PIPE			T	3825261	FC-143	371000	371000	NG/L	1
C8 SAMPLING 5/02	EQBLK-1	Blank Water	5/30/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 5/02	EQBLK-2	Blank Water	5/21/2002	EB	LTL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 5/02	EQBLK-3	Blank Water	5/24/2002	EB	LTL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 5/02	LMW-1	Groundwater	5/24/2002	FS	LTL-G-LMW-1			T	3825261	FC-143	30500000	30500000	NG/L	1
C8 SAMPLING 5/02	LMW-10	Groundwater	5/21/2002	FS	LTL-G-LMW-10			T	3825261	FC-143	298	298	NG/L	1
C8 SAMPLING 5/02	LMW-11	Groundwater	5/21/2002	FS	LTL-G-LMW-11			T	3825261	FC-143	69.1	69.1	NG/L	1
C8 SAMPLING 5/02	LMW-2A	Groundwater	5/24/2002	FS	LTL-G-LMW-2A			T	3825261	FC-143	922000	922000	NG/L	1
C8 SAMPLING 5/02	LMW-3	Groundwater	5/24/2002	FS	LTL-G-LMW-3			T	3825261	FC-143	2270000	2270000	NG/L	1
C8 SAMPLING 5/02	LMW-3A	Groundwater	5/24/2002	FS	LTL-G-LMW-3A			T	3825261	FC-143	134000	134000	NG/L	1
C8 SAMPLING 5/02	LMW-4	Groundwater	5/21/2002	FS	LTL-G-LMW-4			T	3825261	FC-143	1690000	1690000	NG/L	1
C8 SAMPLING 5/02	LMW-5A	Groundwater	5/21/2002	FS	LTL-G-LMW-5A			T	3825261	FC-143	87600	87600	NG/L	1
C8 SAMPLING 5/02	LMW-5B	Groundwater	5/21/2002	DUP	LTL-LMW-5B-2			T	3825261	FC-143	1630000	1630000	NG/L	1
C8 SAMPLING 5/02	LMW-5B	Groundwater	5/21/2002	FS	LTL-G-LMW-5B			T	3825261	FC-143	1720000	1720000	NG/L	1
C8 SAMPLING 5/02	LMW-6	Groundwater	5/24/2002	FS	LTL-G-LMW-6			T	3825261	FC-143	20700	20700	NG/L	1
C8 SAMPLING 5/02	LMW-7	Groundwater	5/24/2002	FS	LTL-G-LMW-7			T	3825261	FC-143	567000	567000	NG/L	1
C8 SAMPLING 5/02	LMW-8	Groundwater	5/24/2002	FS	LTL-G-LMW-8			T	3825261	FC-143	4020000	4020000	NG/L	1
C8 SAMPLING 5/02	LMW-9	Groundwater	5/24/2002	FS	LTL-G-LMW-9			T	3825261	FC-143	715	715	NG/L	1
C8 SAMPLING 5/02	OUTLET 002	Other liquid	5/30/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	1630000	1630000	NG/L	1
C8 SAMPLING 5/02	OUTLET 003	Other liquid	5/30/2002	FS	LTL-Z-OUTLET 003			T	3825261	FC-143	282	282	NG/L	1
C8 SAMPLING 5/02	RT 33 STREAM	Surface Water	5/30/2002	FS	LTL-W-RT33 STREAM SAMPLE			T	3825261	FC-143	1570	1570	NG/L	1

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143				01M-008-046	None	NS	1	L34295-5		144000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34295-4		149	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34295-3		498000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34295-1		70400	NG/L		10000	1
FC-143				01M-008-046	None	NS	1	L34296-1		676000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34294-5		144000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34294-1		1520000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L34294-4		134000	NG/L		10000	1
FC-143				01M-008-046	None	NS	1	L34294-3		1520000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L34294-2		1470000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L34296-5		11600	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L34296-6		218000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34296-4		1720000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L34296-8		625	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34393-1		2270	NG/L		500	1
FC-143				01M-008-046	NS	NS	W	L000219-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000219-1	<	10	NG/L	10	50	1
FC-143				01M-008-046	None	NS	1	L33178-5		279000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33178-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33178-1		443000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33178-2		65.3	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33178-3		845	NG/L		500	1
FC-143				01M-008-046	NS	NS	W	L000238-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000238-1		184000	NG/L	2000	10000	1
FC-143				01M-008-046	None	NS	1	L33312-5		371000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33312-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33271-7	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33284-9	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33284-4		30500000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L33271-6		298	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33271-5		69.1	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33284-6		922000	NG/L		100000	1
FC-143				01M-008-046	None	NS	1	L33284-1		2270000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33284-2		134000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33271-1		1690000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33271-4		87600	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L33271-3		1630000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L33271-2		1720000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33284-7		20700	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L33284-8		567000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33284-5		4020000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33284-3		715	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33312-1		1630000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33312-2		282	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33312-3		1570	NG/L		100	1

LTL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
C8 SAMPLING 5/03	BRINKER RUN	Surface Water	5/21/2003	FS	LTL-W-BRINKER RUN			T	3825261	FC-143	442	442	NG/L	1
C8 SAMPLING 5/03	EQBLK-2	Blank Water	5/21/2003	EB	LTL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 5/03	EQBLK-3	Blank Water	5/20/2003	EB	LTL-K-EQBLK-3			T	3825261	FC-143	NQ	0	NG/L	0
C8 SAMPLING 5/03	EQBLK-4	Blank Water	5/19/2003	EB	LTL-K-EQBLK-4			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 5/03	LMW-1	Groundwater	5/21/2003	FS	LTL-G-LMW-1			T	3825261	FC-143	27300000	27300000	NG/L	1
C8 SAMPLING 5/03	LMW-11	Groundwater	5/20/2003	FS	LTL-G-LMW-11			T	3825261	FC-143	124	124	NG/L	1
C8 SAMPLING 5/03	LMW-13A	Groundwater	5/19/2003	FS	LTL-G-LMW-13A			T	3825261	FC-143	185000	185000	NG/L	1
C8 SAMPLING 5/03	LMW-13B	Groundwater	5/19/2003	FS	LTL-G-LMW-13B			T	3825261	FC-143	603	603	NG/L	1
C8 SAMPLING 5/03	LMW-14A	Groundwater	5/19/2003	FS	LTL-G-LMW-14A			T	3825261	FC-143	998000	998000	NG/L	1
C8 SAMPLING 5/03	LMW-14B	Groundwater	5/19/2003	FS	LTL-G-LMW-14B			T	3825261	FC-143	101000	101000	NG/L	1
C8 SAMPLING 5/03	LMW-2A	Groundwater	5/20/2003	FS	LTL-G-LMW-2A			T	3825261	FC-143	998000	998000	NG/L	1
C8 SAMPLING 5/03	LMW-3	Groundwater	5/21/2003	FS	LTL-G-LMW-3			T	3825261	FC-143	2030000	2030000	NG/L	1
C8 SAMPLING 5/03	LMW-3A	Groundwater	5/19/2003	FS	LTL-G-LMW-3A			T	3825261	FC-143	200000	200000	NG/L	1
C8 SAMPLING 5/03	LMW-4	Groundwater	5/19/2003	FS	LTL-G-LMW-4			T	3825261	FC-143	1280000	1280000	NG/L	1
C8 SAMPLING 5/03	LMW-5A	Groundwater	5/21/2003	FS	LTL-G-LMW-5A			T	3825261	FC-143	245000	245000	NG/L	1
C8 SAMPLING 5/03	LMW-5B	Groundwater	5/19/2003	DUP	LTL-G-LMW-5B-2			T	3825261	FC-143	1660000	1660000	NG/L	1
C8 SAMPLING 5/03	LMW-5B	Groundwater	5/19/2003	FS	LTL-G-LMW-5B			T	3825261	FC-143	2010000	2010000	NG/L	1
C8 SAMPLING 5/03	LMW-6	Groundwater	5/21/2003	FS	LTL-G-LMW-6			T	3825261	FC-143	9530	9530	NG/L	1
C8 SAMPLING 5/03	LMW-7	Groundwater	5/21/2003	FS	LTL-G-LMW-7			T	3825261	FC-143	385000	385000	NG/L	1
C8 SAMPLING 5/03	LMW-8	Groundwater	5/20/2003	FS	LTL-G-LMW-8			T	3825261	FC-143	3100000	3100000	NG/L	1
C8 SAMPLING 5/03	LMW-9	Groundwater	5/20/2003	FS	LTL-G-LMW-9			T	3825261	FC-143	856	856	NG/L	1
C8 SAMPLING 5/04 LTL	002 LEACHATE-AT	Other liquid	5/19/2004	FS	LTL-Z-002 LEACHATE-AT	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 5/04 LTL	002 LEACHATE-PT	Other liquid	5/19/2004	FS	LTL-Z-002 LEACHATE-PT	0	0	T	3825261	FC-143	1120000	1120000	NG/L	1
C8 SAMPLING 5/04 LTL	EQBLK-1	Blank Water	5/25/2004	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 5/04 LTL	EQBLK-1A	Blank Water	5/19/2004	EB	LTL-K-EQBLK-1A	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 5/04 LTL	EQBLK-2	Blank Water	5/18/2004	EB	LTL-K-EQBLK-2	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 5/04 LTL	EQBLK-3	Blank Water	5/19/2004	EB	LTL-K-EQBLK-3	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 5/04 LTL	EQBLK-4	Blank Water	5/20/2004	EB	LTL-K-EQBLK-4	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 5/04 LTL	LMW-1	Groundwater	5/19/2004	FS	LTL-G-LMW-1	0	0	T	3825261	FC-143	5880000	5880000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-11	Groundwater	5/18/2004	FS	LTL-G-LMW-11	0	0	T	3825261	FC-143	126	126	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-2A	Groundwater	5/18/2004	FS	LTL-G-LMW-2A	0	0	T	3825261	FC-143	867000	867000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-3A	Groundwater	5/19/2004	FS	LTL-G-LMW-3A	0	0	T	3825261	FC-143	113000	113000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-4	Groundwater	5/18/2004	FS	LTL-G-LMW-4	0	0	T	3825261	FC-143	1230000	1230000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-5A	Groundwater	5/18/2004	FS	LTL-G-LMW-5A	0	0	T	3825261	FC-143	1270000	1270000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-5B	Groundwater	5/18/2004	DUP	LTL-G-LMW-5B-DUP	0	0	T	3825261	FC-143	1760000	1760000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-5B	Groundwater	5/18/2004	FS	LTL-G-LMW-5B	0	0	T	3825261	FC-143	1790000	1790000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-6	Groundwater	5/19/2004	FS	LTL-G-LMW-6	0	0	T	3825261	FC-143	10100	10100	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-7	Groundwater	5/18/2004	FS	LTL-G-LMW-7	0	0	T	3825261	FC-143	304000	304000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-8	Groundwater	5/20/2004	FS	LTL-G-LMW-8	0	0	T	3825261	FC-143	2650000	2650000	NG/L	1
C8 SAMPLING 5/04 LTL	LMW-9	Groundwater	5/20/2004	FS	LTL-G-LMW-9	0	0	T	3825261	FC-143	589	589	NG/L	1
C8 SAMPLING 5/04 LTL	OUTLET 002-BED1	Other liquid	5/25/2004	FS	LTL-Z-OUTLET 002-BED1	0	0	T	3825261	FC-143	1200000	1200000	NG/L	1
C8 SAMPLING 6/04 LTL	EQBLK-1	Blank Water	6/21/2004	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 6/04 LTL	OUTLET 002-BED1	Other liquid	6/21/2004	FS	LTL-Z-OUTLET 002-BED1	0	0	T	3825261	FC-143	851	851	NG/L	1
C8 SAMPLING 7/02	EQBLK-1	Blank Water	7/31/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0
C8 SAMPLING 7/02	OUTLET 002	Other liquid	7/31/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	1410000	1410000	NG/L	1

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143				01M-008-046	None	NS	1	L34635-8		442	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34635-6	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34619-14		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34619-5	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34635-1		27300000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L34619-12		124	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34619-1		185000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34619-2		603	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L34619-3		998000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34619-4		101000	NG/L		10000	1
FC-143				01M-008-046	None	NS	1	L34619-6		998000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34635-2		2030000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L34619-7		200000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34619-8		1280000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L34635-3		245000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34619-13		1660000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L34619-9		2010000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L34635-4		9530	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L34635-5		385000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L34619-10		3100000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L34619-11		856	NG/L		50	1
FC-143				01M-008-046	NS	NS	W	L000255-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000255-3		1120000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L000261-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000255-1	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000253-7	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000255-6	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000255-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000255-5		5880000	NG/L	1000000	5000000	1
FC-143				01M-008-046	NS	NS	W	L000253-1		126	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000253-5		867000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L000255-7		113000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L000253-2		1230000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L000253-8		1270000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L000253-4		1760000	NG/L	100000	500000	2
FC-143				01M-008-046	NS	NS	W	L000253-3		1790000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L000255-4		10100	NG/L	1000	5000	1
FC-143				01M-008-046	NS	NS	W	L000253-6		304000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L000255-3		2650000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L000255-1		589	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L000261-1		1200000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L0002766-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0002766-1		851	NG/L	10	50	1
FC-143				01M-008-046	None	NS	1	L33531-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33531-1		1410000	NG/L		500000	1

LTL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
C8 SAMPLING 7/03 - LTL	EQBLK-2	Blank Water	7/23/2003	EB	LTL-K-EQBLK-2	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 7/03 - LTL	EQBLK-3	Blank Water	7/22/2003	EB	LTL-K-EQBLK-3	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 7/03 - LTL	EQBLK-4	Blank Water	7/24/2003	EB	LTL-K-EQBLK-4	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 7/03 - LTL	LMW-1	Groundwater	7/23/2003	FS	LTL-G-LMW-1	0	0	T	3825261	FC-143	57200000	57200000	NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-11	Groundwater	7/22/2003	FS	LTL-G-LMW-11	0	0	T	3825261	FC-143	128		128 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-13A	Groundwater	7/24/2003	FS	LTL-G-LMW-13A	0	0	T	3825261	FC-143	177000		177000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-13B	Groundwater	7/24/2003	FS	LTL-G-LMW-13B	0	0	T	3825261	FC-143	4970		4970 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-14A	Groundwater	7/24/2003	FS	LTL-G-LMW-14A	0	0	T	3825261	FC-143	766000		766000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-2A	Groundwater	7/22/2003	FS	LTL-G-LMW-2A	0	0	T	3825261	FC-143	1020000		1020000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-3	Groundwater	7/24/2003	FS	LTL-G-LMW-3	0	0	T	3825261	FC-143	2060000		2060000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-3A	Groundwater	7/22/2003	FS	LTL-G-LMW-3A	0	0	T	3825261	FC-143	146000		146000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-4	Groundwater	7/22/2003	FS	LTL-G-LMW-4	0	0	T	3825261	FC-143	992000		992000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-5A	Groundwater	7/24/2003	FS	LTL-G-LMW-5A	0	0	T	3825261	FC-143	473000		473000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-5B	Groundwater	7/22/2003	DUP	LTL-G-LMW-5B-DUP	0	0	T	3825261	FC-143	1940000		1940000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-5B	Groundwater	7/22/2003	FS	LTL-G-LMW-5B	0	0	T	3825261	FC-143	1800000		1800000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-6	Groundwater	7/23/2003	FS	LTL-G-LMW-6	0	0	T	3825261	FC-143	9730		9730 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-7	Groundwater	7/23/2003	FS	LTL-G-LMW-7	0	0	T	3825261	FC-143	273000		273000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-8	Groundwater	7/23/2003	FS	LTL-G-LMW-8	0	0	T	3825261	FC-143	2780000		2780000 NG/L	1
C8 SAMPLING 7/03 - LTL	LMW-9	Groundwater	7/23/2003	FS	LTL-G-LMW-9	0	0	T	3825261	FC-143	803		803 NG/L	1
C8 SAMPLING 7/04 LTL	EQBLK-1	Blank Water	7/23/2004	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 7/04 LTL	OUTLET 002-BED1	Other liquid	7/23/2004	FS	LTL-Z-OUTLET 002-BED1	0	0	T	3825261	FC-143	14800		14800 NG/L	1
C8 SAMPLING 8/02	EQBLK-1	Blank Water	8/30/2002	EB	LTL-K-EQBLK-1			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 8/02	EQBLK-2	Blank Water	8/29/2002	EB	LTL-K-EQBLK-2			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 8/02	EQBLK-3	Blank Water	8/27/2002	EB	LTL-K-EQBLK-3			T	3825261	FC-143	<50		25 NG/L	0
C8 SAMPLING 8/02	LMW-1	Groundwater	8/29/2002	FS	LTL-G-LMW-1			T	3825261	FC-143	23000000	23000000	NG/L	1
C8 SAMPLING 8/02	LMW-11	Groundwater	8/27/2002	FS	LTL-G-LMW-11			T	3825261	FC-143	57.7		57.7 NG/L	1
C8 SAMPLING 8/02	LMW-2A	Groundwater	8/27/2002	FS	LTL-G-LMW-2A			T	3825261	FC-143	676000		676000 NG/L	1
C8 SAMPLING 8/02	LMW-4	Groundwater	8/27/2002	FS	LTL-G-LMW-4			T	3825261	FC-143	1410000		1410000 NG/L	1
C8 SAMPLING 8/02	LMW-5B	Groundwater	8/27/2002	DUP	LTL-G-LMW-5B-2			T	3825261	FC-143	1340000		1340000 NG/L	1
C8 SAMPLING 8/02	LMW-5B	Groundwater	8/27/2002	FS	LTL-G-LMW-5B			T	3825261	FC-143	1480000		1480000 NG/L	1
C8 SAMPLING 8/02	LMW-6	Groundwater	8/27/2002	FS	LTL-G-LMW-6			T	3825261	FC-143	10500		10500 NG/L	1
C8 SAMPLING 8/02	LMW-7	Groundwater	8/27/2002	FS	LTL-G-LMW-7			T	3825261	FC-143	197000		197000 NG/L	1
C8 SAMPLING 8/02	LMW-8	Groundwater	8/29/2002	FS	LTL-G-LMW-8			T	3825261	FC-143	3100000		3100000 NG/L	1
C8 SAMPLING 8/02	LMW-9	Groundwater	8/29/2002	FS	LTL-G-LMW-9			T	3825261	FC-143	479		479 NG/L	1
C8 SAMPLING 8/02	OUTLET 002	Other liquid	8/30/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	2050000		2050000 NG/L	1
C8 SAMPLING 8/03 - LTL	EQBLK-1	Blank Water	8/13/2003	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 8/03 - LTL	OUTLET 002	Other liquid	8/13/2003	FS	LTL-Z-OUTLET 002	0	0	T	3825261	FC-143	867000		867000 NG/L	1
C8 SAMPLING 8/04 LTL	EQBLK-2	Blank Water	8/11/2004	EB	LTL-K-EQBLK-2	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 8/04 LTL	EQBLK-3	Blank Water	8/11/2004	EB	LTL-K-EQBLK-3	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 8/04 LTL	EQBLK-4	Blank Water	8/12/2004	EB	LTL-K-EQBLK-4	0	0	T	3825261	FC-143	<10		5 NG/L	0
C8 SAMPLING 8/04 LTL	LMW-1	Groundwater	8/11/2004	FS	LTL-G-LMW-1	0	0	T	3825261	FC-143	6330000		6330000 NG/L	1
C8 SAMPLING 8/04 LTL	LMW-11	Groundwater	8/11/2004	FS	LTL-G-LMW-11	0	0	T	3825261	FC-143	226		226 NG/L	1
C8 SAMPLING 8/04 LTL	LMW-2A	Groundwater	8/11/2004	FS	LTL-G-LMW-2A	0	0	T	3825261	FC-143	1240000		1240000 NG/L	1
C8 SAMPLING 8/04 LTL	LMW-3A	Groundwater	8/12/2004	FS	LTL-G-LMW-3A	0	0	T	3825261	FC-143	175000		175000 NG/L	1
C8 SAMPLING 8/04 LTL	LMW-4	Groundwater	8/11/2004	FS	LTL-G-LMW-4	0	0	T	3825261	FC-143	1710000		1710000 NG/L	1

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143				01M-008-046	NS	NS	1	L34913-4	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L34914-14	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L34914-15	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L34914-1		57200000	NG/L		5000000	1
FC-143				01M-008-046	NS	NS	1	L34914-10		128	NG/L		50	1
FC-143				01M-008-046	NS	NS	1	L34914-11		177000	NG/L		50000	1
FC-143				01M-008-046	NS	NS	1	L34914-12		4970	NG/L		500	1
FC-143				01M-008-046	NS	NS	1	L34914-13		766000	NG/L		50000	1
FC-143				01M-008-046	NS	NS	1	L34914-2		1020000	NG/L		50000	1
FC-143				01M-008-046	NS	NS	1	L34913-1		2060000	NG/L		500000	1
FC-143				01M-008-046	NS	NS	1	L34914-3		146000	NG/L		50000	1
FC-143				01M-008-046	NS	NS	1	L34913-2		992000	NG/L		500000	1
FC-143				01M-008-046	NS	NS	1	L34914-4		473000	NG/L		50000	1
FC-143				01M-008-046	NS	NS	1	L34914-6		1940000	NG/L		500000	2
FC-143				01M-008-046	NS	NS	1	L34914-5		1800000	NG/L		500000	1
FC-143				01M-008-046	NS	NS	1	L34914-7		9730	NG/L		5000	1
FC-143				01M-008-046	NS	NS	1	L34914-8		273000	NG/L		50000	1
FC-143				01M-008-046	NS	NS	1	L34914-9		2780000	NG/L		500000	1
FC-143				01M-008-046	NS	NS	1	L34913-3		803	NG/L		50	1
FC-143				01M-008-046	NS	NS	W	L0003005-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0003005-1		14800	NG/L	1000	5000	1
FC-143				01M-008-046	None	NS	1	L33620-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33616-1	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33613-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33616-2		23000000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L33613-6		57.7	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33613-5		676000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33613-1		1410000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33613-8		1340000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L33613-7		1480000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33613-2		10500	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L33613-3		197000	NG/L		50000	1
FC-143				01M-008-046	None	NS	1	L33616-3		3100000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L33616-4		479	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33620-1		2050000	NG/L		500000	1
FC-143				01M-008-046	NS	NS	1	L35018-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L35018-1		867000	NG/L		100000	1
FC-143				01M-008-046	NS	NS	W	L0003127-7	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0003126-4	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0003138-4	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0003126-3		6330000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L0003127-1		226	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0003127-5		1240000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L0003138-2		175000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L0003127-2		1710000	NG/L	100000	500000	1

LTL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
C8 SAMPLING 8/04 LTL	LMW-5A	Groundwater	8/12/2004	FS	LTL-G-LMW-5A	0	0	T	3825261	FC-143	2230000	2230000	NG/L	1
C8 SAMPLING 8/04 LTL	LMW-5B	Groundwater	8/11/2004	DUP	LTL-G-LMW-5B-DUP	0	0	T	3825261	FC-143	2510000	2510000	NG/L	1
C8 SAMPLING 8/04 LTL	LMW-5B	Groundwater	8/11/2004	FS	LTL-G-LMW-5B	0	0	T	3825261	FC-143	2480000	2480000	NG/L	1
C8 SAMPLING 8/04 LTL	LMW-6	Groundwater	8/11/2004	FS	LTL-G-LMW-6	0	0	T	3825261	FC-143	12000	12000	NG/L	1
C8 SAMPLING 8/04 LTL	LMW-7	Groundwater	8/11/2004	FS	LTL-G-LMW-7	0	0	T	3825261	FC-143	415000	415000	NG/L	1
C8 SAMPLING 8/04 LTL	LMW-8	Groundwater	8/11/2004	FS	LTL-G-LMW-8	0	0	T	3825261	FC-143	2080000	2080000	NG/L	1
C8 SAMPLING 8/04 LTL	LMW-9	Groundwater	8/12/2004	FS	LTL-G-LMW-9	0	0	T	3825261	FC-143	583	583	NG/L	1
C8 SAMPLING 8/04 LTL	OUTLET 002-AT	Other liquid	8/12/2004	FS	LTL-Z-OUTLET 002-AT	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 8/04 LTL	OUTLET 002-BED1	Other liquid	8/12/2004	FS	LTL-Z-OUTLET 002-BED1	0	0	T	3825261	FC-143	1100	1100	NG/L	1
C8 SAMPLING 8/04 LTL	OUTLET 002-PT	Other liquid	8/12/2004	FS	LTL-Z-OUTLET 002-PT	0	0	T	3825261	FC-143	408000	408000	NG/L	1
C8 SAMPLING 9/02	OUTLET 002	Other liquid	9/27/2002	FS	LTL-Z-OUTLET 002			T	3825261	FC-143	4520	4520	NG/L	1
C8 SAMPLING 9/02	OUTLET 003	Other liquid	9/27/2002	FS	LTL-Z-OUTLET 003			T	3825261	FC-143	170	170	NG/L	1
C8 SAMPLING 9/02	RT 33 STREAM	Surface Water	9/27/2002	FS	LTL-RT. 33			T	3825261	FC-143	2240	2240	NG/L	1
C8 SAMPLING 9/02	STORMWATER AROUND PIPE	Other liquid	9/27/2002	FS	LTL-Z-STORMWATER AROUND PIPE			T	3825261	FC-143	50900	50900	NG/L	1
C8 SAMPLING 9/03 - LTL	EQBLK-1	Blank Water	9/16/2003	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0
C8 SAMPLING 9/03 - LTL	OUTLET 002	Other liquid	9/16/2003	FS	LTL-Z-OUTLET 002	0	0	T	3825261	FC-143	1950000	1950000	NG/L	1
C8 SAMPLING 9/04 LTL	EQBLK-1	Blank Water	9/23/2004	EB	LTL-K-EQBLK-1	0	0	T	3825261	FC-143	NQ	0	NG/L	0
C8 SAMPLING 9/04 LTL	OUTLET 002-BED1	Other liquid	9/23/2004	FS	LTL-Z-OUTLET 002-BED1	0	0	T	3825261	FC-143	37900	37900	NG/L	1
LETART LANDFILL 1Q00	002(LEACHATE BASIN)	Other liquid	1/14/2000	FS	WWK-G-LMW-OUTLET-002/LEACHATE			T	3825261	FC-143	920.	920	ug/l	1
LETART LANDFILL 1Q00	FIELD BLANKS	Blank Water	1/14/2000	FB	WWK-K-FBLK			T	3825261	FC-143	0.224	0.224	ug/l	1
LETART LANDFILL 1Q00	LMW-1	Groundwater	1/13/2000	FS	WWK-G-LMW-1			T	3825261	FC-143	17400.	17400	ug/l	1
LETART LANDFILL 1Q00	LMW-2A	Groundwater	1/14/2000	FS	WWK-G-LMW-2A			T	3825261	FC-143	453.	453	ug/l	1
LETART LANDFILL 1Q00	LMW-4	Groundwater	1/14/2000	FS	WWK-G-LMW-4			T	3825261	FC-143	172.	172	ug/l	1
LETART LANDFILL 1Q00	LMW-5B	Groundwater	1/14/2000	FS	WWK-G-LMW-5B			T	3825261	FC-143	1030.	1030	ug/l	1
LETART LANDFILL 1Q00	LMW-6	Groundwater	1/13/2000	FS	WWK-G-LMW-6			T	3825261	FC-143	9.4	9.4	ug/l	1
LETART LANDFILL 1Q00	LMW-7	Groundwater	1/13/2000	FS	WWK-G-LMW-7			T	3825261	FC-143	219.	219	ug/l	1
LETART LANDFILL 1Q00	LMW-8	Groundwater	1/13/2000	FS	WWK-G-LMW-8			T	3825261	FC-143	2100.	2100	ug/l	1
LETART LANDFILL 1Q00	LOWER POND	Other liquid	1/14/2000	FS	WWK-G-LMW-LEACHATE_POND			T	3825261	FC-143	1410.	1410	ug/l	1
LETART LANDFILL 1Q01	LMW-1	Groundwater	1/31/2001	FS	LTL-G-LMW-1			T	3825261	FC-143	9190.	9190	ug/l	1
LETART LANDFILL 1Q01	LMW-2A	Groundwater	1/30/2001	FS	LTL-G-LMW-2A			T	3825261	FC-143	423.	423	ug/l	1
LETART LANDFILL 1Q01	LMW-5B	Groundwater	1/31/2001	FS	LTL-G-LMW-5B			T	3825261	FC-143	615.	615	ug/l	1
LETART LANDFILL 1Q01	LMW-7	Groundwater	1/31/2001	FS	LTL-G-LMW-7			T	3825261	FC-143	249.	249	ug/l	1
LETART LANDFILL 1Q01	LMW-8	Groundwater	1/30/2001	FS	LTL-G-LMW-8			T	3825261	FC-143	2650.	2650	ug/l	1
LETART LANDFILL 2Q00	002(LEACHATE BASIN)	Other liquid	4/3/2000	FS	LTL-Z-OUTLET_002			T	3825261	FC-143	1900.	1900	ug/l	1
LETART LANDFILL 2Q00	EQUIPMENT BLANKS	Blank Water	4/3/2000	EB	LTL-K-EQBLK			T	3825261	FC-143	1.81	1.81	ug/l	1
LETART LANDFILL 2Q00	LMW-1	Groundwater	4/3/2000	FS	LTL-G-LMW1			T	3825261	FC-143	13600.	13600	ug/l	1
LETART LANDFILL 2Q00	LMW-2A	Groundwater	4/3/2000	FS	LTL-G-LMW2A			T	3825261	FC-143	306.	306	ug/l	1
LETART LANDFILL 2Q00	LMW-2A	Groundwater	4/3/2000	FS	LTL-G-LMW2A			T	3825261	FC-143	660.	660	ug/l	1
LETART LANDFILL 2Q00	LMW-4	Groundwater	4/3/2000	FS	LTL-G-LMW4			T	3825261	FC-143	220.	220	ug/l	1
LETART LANDFILL 2Q00	LMW-4	Groundwater	4/3/2000	FS	LTL-G-LMW4			T	3825261	FC-143	272.	272	ug/l	1
LETART LANDFILL 2Q00	LMW-5B	Groundwater	4/3/2000	DUP	LTL-G-LMW5B-DUP			T	3825261	FC-143	130.	130	ug/l	1
LETART LANDFILL 2Q00	LMW-5B	Groundwater	4/3/2000	DUP	LTL-G-LMW5B-DUP			T	3825261	FC-143	1020.	1020	ug/l	1
LETART LANDFILL 2Q00	LMW-5B	Groundwater	4/3/2000	FS	LTL-G-LMW5B			T	3825261	FC-143	1200.	1200	ug/l	1
LETART LANDFILL 2Q00	LMW-5B	Groundwater	4/3/2000	FS	LTL-G-LMW5B			T	3825261	FC-143	1100.	1100	ug/l	1
LETART LANDFILL 2Q00	LMW-7	Groundwater	4/3/2000	FS	LTL-G-LMW7			T	3825261	FC-143	211.	211	ug/l	1

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143				01M-008-046	NS	NS	W	L0003138-3		2230000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L0003127-4		2510000	NG/L	100000	500000	2
FC-143				01M-008-046	NS	NS	W	L0003127-3		2480000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L0003126-1		12000	NG/L	1000	5000	1
FC-143				01M-008-046	NS	NS	W	L0003127-6		415000	NG/L	10000	50000	1
FC-143				01M-008-046	NS	NS	W	L0003126-2		2080000	NG/L	100000	500000	1
FC-143				01M-008-046	NS	NS	W	L0003138-1		583	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0003140-3	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0003140-2		1100	NG/L	100	500	1
FC-143				01M-008-046	NS	NS	W	L0003140-1		408000	NG/L	10000	50000	1
FC-143				01M-008-046	None	NS	1	L33730-1		4520	NG/L		500	1
FC-143				01M-008-046	None	NS	1	L33730-2		170	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L33730-4		2240	NG/L		500	1
FC-143				01M-008-046	None	NS	1	L33730-3		50900	NG/L		50000	1
FC-143				01M-008-046	NS	NS	1	L35155-2	<	10	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	1	L35155-1		1950000	NG/L	20000	100000	1
FC-143				01M-008-046	NS	NS	W	L0003460-2		NQ	NG/L	10	50	1
FC-143				01M-008-046	NS	NS	W	L0003460-1		37900	NG/L	1000	5000	1
FC-143 IN WATER				UDF	UDF	NS	1	3308003-1		920.	UG/L	73.	240	1
FC-143 IN WATER				UDF	UDF	NS	1	3308004-1		0.224	UG/L	0.028	0.094	1
FC-143 IN WATER				UDF	UDF	NS	1	3307999-1		17400.	UG/L	1400.	4700	1
FC-143 IN WATER				UDF	UDF	NS	1	3308002-1		453.	UG/L	30.	99	1
FC-143 IN WATER				UDF	UDF	NS	1	3308001-1		172.	UG/L	5.8	19	1
FC-143 IN WATER				UDF	UDF	NS	1	3308000-1		1030.	UG/L	57.	190	1
FC-143 IN WATER				UDF	UDF	NS	1	3307996-1		9.4	UG/L	0.30	1	1
FC-143 IN WATER				UDF	UDF	NS	1	3307997-1		219.	UG/L	5.8	19	1
FC-143 IN WATER				UDF	UDF	NS	1	3307998-1		2100.	UG/L	57.	190	1
FC-143 IN WATER				UDF	UDF	NS	1	3308005-1		1410.	UG/L	71.	240	1
FC-143 IN WATER				UDF	UDF	NS	1	3544927-1		9190.	UG/L	290.	950	1
FC-143 IN WATER				UDF	UDF	NS	1	3544021-1		423.	UG/L	5.8	19	1
FC-143 IN WATER				UDF	UDF	NS	1	3544929-1		615.	UG/L	5.7	19	1
FC-143 IN WATER				UDF	UDF	NS	1	3544928-1		249.	UG/L	5.7	19	1
FC-143 IN WATER				UDF	UDF	NS	1	3544022-1		2650.	UG/L	280.	950	1
FC-143 IN WATER				UDF	UDF	NS	1	3354131-1		1900.	UG/L	140.	480	1
FC-143 IN WATER				UDF	UDF	NS	1	3354132-1		1.81	UG/L	0.028	0.095	1
FC-143 IN WATER				UDF	UDF	NS	1	3354133-1		13600.	UG/L	280.	940	1
FC-143 IN WATER				UDF	UDF	NS	1	3354124-1		306.	UG/L	29.	96	1
FC-143				UDF	None	NS	1	3364568-1		660.	UG/L	10.	50	1
FC-143				UDF	None	NS	1	3364569-1		220.	UG/L	10.	50	1
FC-143 IN WATER				UDF	UDF	NS	1	3354125-1		272.	UG/L	29.	98	1
FC-143				UDF	None	NS	1	3364571-1		130.	UG/L	10.	50	2
FC-143 IN WATER				UDF	UDF	NS	1	3354127-1		1020.	UG/L	140.	470	2
FC-143				UDF	None	NS	1	3364570-1		1200.	UG/L	10.	50	1
FC-143 IN WATER				UDF	UDF	NS	1	3354126-1		1100.	UG/L	29.	95	1
FC-143 IN WATER				UDF	UDF	NS	1	3354128-1		211.	UG/L	28.	95	1

LTL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
LETART LANDFILL 2Q00	LMW-8	Groundwater	4/3/2000	FS	LTL-G-LMW8			T	3825261	FC-143	2180.	2180 ug/l	1	
LETART LANDFILL 2Q00	LOWER POND	Other liquid	4/3/2000	FS	LTL-W-LEACHATE_POND			T	3825261	FC-143	1260.	1260 ug/l	1	
LETART LANDFILL 4Q00	EQUIPMENT BLANKS	Blank Water	10/5/2000	EB	LTL-K-EQBLK2			T	3825261	FC-143	0.464	0.464 ug/l	1	
LETART LANDFILL 4Q00	LMW-1	Groundwater	10/4/2000	FS	LTL-G-LMW-1			T	3825261	FC-143	10600.	10600 ug/l	1	
LETART LANDFILL 4Q00	LMW-2A	Groundwater	10/5/2000	FS	LTL-G-LMW-2A			T	3825261	FC-143	248.	248 ug/l	1	
LETART LANDFILL 4Q00	LMW-5B	Groundwater	10/5/2000	DUP	LTL-G-LMW-5BD			T	3825261	FC-143	780.	780 ug/l	1	
LETART LANDFILL 4Q00	LMW-5B	Groundwater	10/5/2000	FS	LTL-G-LMW-5B			T	3825261	FC-143	1190. J	1190 ug/l	1	
LETART LANDFILL 4Q00	LMW-7	Groundwater	10/4/2000	FS	LTL-G-LMW-7			T	3825261	FC-143	231.	231 ug/l	1	
LETART LANDFILL 4Q00	LMW-8	Groundwater	10/4/2000	FS	LTL-G-LMW-8			T	3825261	FC-143	2300.	2300 ug/l	1	
LETART LANDFILL 4Q01	EQBLK	Blank Water	11/27/2001	EB	LTL-K-EQBLK			T	3825261	FC-143	<50	25 NG/L	0	
LETART LANDFILL 4Q01	LEACHATE CS	Other liquid	11/27/2001	FS	LTL-Z-LEACHATE CS			T	3825261	FC-143	53200	53200 NG/L	1	
LETART LANDFILL 4Q01	LMW-1	Groundwater	11/27/2001	FS	LTL-G-LMW-1			T	3825261	FC-143	16900000	16900000 NG/L	1	
LETART LANDFILL 4Q01	LMW-10	Groundwater	11/27/2001	FS	LTL-G-LMW-10			T	3825261	FC-143	213	213 NG/L	1	
LETART LANDFILL 4Q01	LMW-11	Groundwater	11/27/2001	FS	LTL-G-LMW-11			T	3825261	FC-143	98.9	98.9 NG/L	1	
LETART LANDFILL 4Q01	LMW-2A	Groundwater	11/27/2001	FS	LTL-G-LMW-2A			T	3825261	FC-143	444000	444000 NG/L	1	
LETART LANDFILL 4Q01	LMW-4	Groundwater	11/27/2001	FS	LTL-G-LMW-4			T	3825261	FC-143	1720000	1720000 NG/L	1	
LETART LANDFILL 4Q01	LMW-5B	Groundwater	11/27/2001	DUP	LTL-G-LMW-5B-DUP			T	3825261	FC-143	1680000	1680000 NG/L	1	
LETART LANDFILL 4Q01	LMW-5B	Groundwater	11/27/2001	FS	LTL-G-LMW-5B			T	3825261	FC-143	1600000	1600000 NG/L	1	
LETART LANDFILL 4Q01	LMW-6	Groundwater	11/27/2001	FS	LTL-G-LMW-6			T	3825261	FC-143	15000	15000 NG/L	1	
LETART LANDFILL 4Q01	LMW-7	Groundwater	11/27/2001	FS	LTL-G-LMW-7			T	3825261	FC-143	365000	365000 NG/L	1	
LETART LANDFILL 4Q01	LMW-8	Groundwater	11/27/2001	FS	LTL-G-LMW-8			T	3825261	FC-143	2610000	2610000 NG/L	1	
LETART LANDFILL 4Q01	LMW-9	Groundwater	11/27/2001	FS	LTL-G-LMW-9			T	3825261	FC-143	612	612 NG/L	1	
LETART LANDFILL 4Q99	002(LEACHATE BASIN)	Other liquid	10/21/1999	FS	WWK-Z-OUTLET_002			T	3825261	FC-143	3240.	3240 ug/l	1	
LETART LANDFILL 4Q99	EQUIPMENT BLANKS	Blank Water	10/21/1999	EB	WWK-K-EQBLK			T	3825261	FC-143	0.452	0.452 ug/l	1	
LETART LANDFILL 4Q99	LMW-1	Groundwater	10/21/1999	FS	WWK-G-LMW-1			T	3825261	FC-143	12600.	12600 ug/l	1	
LETART LANDFILL 4Q99	LMW-2A	Groundwater	10/21/1999	FS	WWK-G-LMW-2A			T	3825261	FC-143	370.	370 ug/l	1	
LETART LANDFILL 4Q99	LMW-5B	Groundwater	10/21/1999	DUP	WWK-G-LMW-5B-DUPLICATE			T	3825261	FC-143	1700.	1700 ug/l	1	
LETART LANDFILL 4Q99	LMW-5B	Groundwater	10/21/1999	FS	WWK-G-LMW-58			T	3825261	FC-143	1750.	1750 ug/l	1	
LETART LANDFILL 4Q99	LMW-7	Groundwater	10/20/1999	FS	WWK-G-LMW-7			T	3825261	FC-143	339.	339 ug/l	1	
LETART LANDFILL 4Q99	LMW-8	Groundwater	10/20/1999	FS	WWK-G-LMW-8			T	3825261	FC-143	3260.	3260 ug/l	1	
LETART LANDFILL 4Q99	LOWER POND	Other liquid	10/21/1999	FS	WWK-W-LEACHATE_POND			T	3825261	FC-143	2530.	2530 ug/l	1	
LETART LANDFILL 4Q99	PZ1	Groundwater	10/21/1999	FS	WWK-G-PZ1			T	3825261	FC-143	3560.	3560 ug/l	1	
LETART LANDFILL 4Q99	PZ3	Groundwater	10/21/1999	FS	WWK-G-PZ3			T	3825261	FC-143	892.	892 ug/l	1	
LETART LANDFILL 4Q99	PZ5	Groundwater	10/21/1999	FS	WWK-G-PZ5			T	3825261	FC-143	1640.	1640 ug/l	1	
LETART LANDFILL GW 10/92	LMW-9	Groundwater	10/7/1992	FS	LMW-9			T	3825261	FC-143	0.2	0.2 ug/l	1	
LETART LANDFILL GW 11/91	LMW-1	Groundwater	11/22/1991	FS	LMW-1			T	3825261	FC-143	68	68 ug/l	1	
LETART LANDFILL GW 11/91	LMW-2A	Groundwater	11/22/1991	FS	LMW-2A			T	3825261	FC-143	63	63 ug/l	1	
LETART LANDFILL GW 11/91	LMW-3	Groundwater	11/22/1991	FS	LMW-3			T	3825261	FC-143	1000	1000 ug/l	1	
LETART LANDFILL GW 11/91	LMW-3A	Groundwater	11/22/1991	FS	LMW-3A			T	3825261	FC-143	350	350 ug/l	1	
LETART LANDFILL GW 11/91	LMW-4	Groundwater	11/22/1991	FS	LMW-4			T	3825261	FC-143	830	830 ug/l	1	
LETART LANDFILL GW 11/91	LMW-5A	Groundwater	11/22/1991	FS	LMW-5A			T	3825261	FC-143	.8	0.8 ug/l	1	
LETART LANDFILL GW 11/91	LMW-5A	Groundwater	11/22/1991	FS	LMW-5A			T	3825261	FC-143	0.9	0.9 ug/l	1	
LETART LANDFILL GW 11/91	LMW-5B	Groundwater	11/22/1991	FS	LMW-5B			T	3825261	FC-143	380	380 ug/l	1	
LETART LANDFILL GW 11/91	LMW-6	Groundwater	11/22/1991	FS	LMW-6			T	3825261	FC-143	24	24 ug/l	1	
LETART LANDFILL GW 11/91	LMW-7	Groundwater	11/22/1991	FS	LMW-7			T	3825261	FC-143	.1	0.1 ug/l	1	

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143 IN WATER				UDF	UDF	NS	1	3354129-1		2180.	UG/L	140.	470	1
FC-143 IN WATER				UDF	UDF	NS	1	3354130-1		1260.	UG/L	140.	470	1
FC-143 IN WATER				UDF	UDF	NS	1	3473909-1		0.464	UG/L	0.028	0.095	1
FC-143 IN WATER				UDF	UDF	NS	1	3472009-1		10600.	UG/L	570.	1900	1
FC-143 IN WATER				UDF	UDF	NS	1	3473885-1		248.	UG/L	3.0	9.9	1
FC-143 IN WATER				UDF	UDF	NS	1	3473887-1		780.	UG/L	57.	190	2
FC-143 IN WATER	J			UDF	UDF	NS	1	3473886-1		1190.	UG/L	580.	1900	1
FC-143 IN WATER				UDF	UDF	NS	1	3472010-1		231.	UG/L	6.0	20	1
FC-143 IN WATER				UDF	UDF	NS	1	3472008-1		2300.	UG/L	570.	1900	1
FC-143				01M-008-046	None	NS	1	L32329-5	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32329-4		53200	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32329-9		16900000	NG/L		5000000	1
FC-143				01M-008-046	None	NS	1	L32329-2		213	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32329-3		98.9	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32329-11		444000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32329-1		1720000	NG/L		100000	1
FC-143				01M-008-046	None	NS	1	L32329-13		1680000	NG/L		500000	2
FC-143				01M-008-046	None	NS	1	L32329-12		1600000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32329-6		15000	NG/L		5000	1
FC-143				01M-008-046	None	NS	1	L32329-10		365000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32329-8		2610000	NG/L		500000	1
FC-143				01M-008-046	None	NS	1	L32329-7		612	NG/L		50	1
FC-143 IN WATER				UDF	UDF	NS	1	3256808-1		3240.	UG/L	290.	970	1
FC-143 IN WATER				UDF	UDF	NS	1	3256811-1		0.452	UG/L	0.029	0.095	1
FC-143 IN WATER				UDF	UDF	NS	1	3256809-1		12600.	UG/L	570.	1900	1
FC-143 IN WATER				UDF	UDF	NS	1	3256810-1		370.	UG/L	32.	110	1
FC-143 IN WATER				UDF	UDF	NS	1	3256818-1		1700.	UG/L	57.	190	2
FC-143 IN WATER				UDF	UDF	NS	1	3256815-1		1750.	UG/L	57.	190	1
FC-143 IN WATER				UDF	UDF	NS	1	3256816-1		339.	UG/L	28.	95	1
FC-143 IN WATER				UDF	UDF	NS	1	3256817-1		3260.	UG/L	290.	970	1
FC-143 IN WATER				UDF	UDF	NS	1	3256807-1		2530.	UG/L	290.	960	1
FC-143 IN WATER				UDF	UDF	NS	1	3256812-1		3560.	UG/L	290.	950	1
FC-143 IN WATER				UDF	UDF	NS	1	3256813-1		892.	UG/L	29.	95	1
FC-143 IN WATER				UDF	UDF	NS	1	3256814-1		1640.	UG/L	57.	190	1
FC-143				UDF	None	NS	2	07OCT92-009		0.2	UG/L		0.1	1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-01		0.068	MG/L			1
FC-143				UDF	None	NS	2	22NOV91-02A		63	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-02		1.000	MG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-03		0.350	MG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-04		0.830	MG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-05		0.0008	MG/L			1
FC-143				UDF	None	NS	2	22NOV91-1		0.9	UG/L			1
FC-143				UDF	None	NS	2	22NOV91-05B		380	UG/L			1
FC-143				UDF	None	NS	2	22NOV91-006		24	UG/L			1
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-06		0.0001	MG/L			1

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
LETART LANDFILL GW 11/91	LMW-8	Groundwater	11/22/1991	FS	LMW-8			T	3825261	FC-143	280	280 ug/l	1	
LETART LANDFILL GW 11/91	LMW-8	Groundwater	11/22/1991	FS	LMW-8			T	3825261	FC-143	280	280 ug/l	1	
LETART LANDFILL GW 3/91	LMW-1	Groundwater	3/22/1991	FS	LMW-1			T	3825261	FC-143	60	60 ug/l	1	
LETART LANDFILL GW 3/91	LMW-2A	Groundwater	3/22/1991	FS	LMW-2A			T	3825261	FC-143	50	50 ug/l	1	
LETART LANDFILL GW 3/91	LMW-3	Groundwater	3/22/1991	FS	LMW-3			T	3825261	FC-143	390	390 ug/l	1	
LETART LANDFILL GW 3/91	LMW-3A	Groundwater	3/22/1991	FS	LMW-3A			T	3825261	FC-143	380	380 ug/l	1	
LETART LANDFILL GW 3/91	LMW-4	Groundwater	3/28/1991	FS	LMW-4			T	3825261	FC-143	690	690 ug/l	1	
LETART LANDFILL GW 3/91	LMW-5A	Groundwater	3/22/1991	FS	LMW-5A			T	3825261	FC-143	1.6	1.6 ug/l	1	
LETART LANDFILL GW 3/91	LMW-5B	Groundwater	3/22/1991	FS	LMW-5B			T	3825261	FC-143	340	340 ug/l	1	
LETART LANDFILL GW 3/91	LMW-6	Groundwater	3/22/1991	FS	LMW-6			T	3825261	FC-143	25	25 ug/l	1	
LETART LANDFILL POND 1/91	LOWER POND	Other liquid	1/18/1991	FS	LOWER POND			T	3825261	FC-143	1200	1200 ug/l	1	
LETART LANDFILL POND 1/91	UPPER POND	Other liquid	1/18/1991	FS	UPPER POND			T	3825261	FC-143	2900	2900 ug/l	1	
LETART LANDFILL POND 2/91	LOWER POND	Other liquid	2/8/1991	FS	LOWER POND			T	3825261	FC-143	400	400 ug/l	1	
LETART LANDFILL POND 2/91	UPPER POND	Other liquid	2/8/1991	FS	UPPER POND			T	3825261	FC-143	2300	2300 ug/l	1	
LETART LANDFILL POND 3/91	LOWER POND	Other liquid	3/22/1991	FS	LOWER POND			T	3825261	FC-143	340	340 ug/l	1	
LETART LANDFILL POND 3/91	UPPER POND	Other liquid	3/22/1991	FS	UPPER POND			T	3825261	FC-143	500	500 ug/l	1	
LETART LANDFILL POND 3/92	N SPRING FLOW	Other liquid	3/12/1992	DUP	N SPRING FLOW			T	3825261	FC-143	0.3	0.3 ug/l	1	
LETART LANDFILL POND 3/92	N SPRING FLOW	Other liquid	3/12/1992	FS	N SPRING FLOW			T	3825261	FC-143	0.3	0.3 ug/l	1	
LETART LANDFILL POND 3/92	SW SPRING FLOW	Other liquid	3/12/1992	FS	SW SPRING FLOW			T	3825261	FC-143	1.0	1 ug/l	1	
LETART LANDFILL POND 3/92	SW SPRING FLOW	Other liquid	3/12/1992	FS	SW SPRING FLOW			T	3825261	FC-143	1.3	1.3 ug/l	1	
LETART LANDFILL POND 4/91	LOWER POND	Other liquid	4/26/1991	FS	LOWER POND			T	3825261	FC-143	670	670 ug/l	1	
LETART LANDFILL POND 4/91	UPPER POND	Other liquid	4/26/1991	FS	UPPER POND			T	3825261	FC-143	930	930 ug/l	1	
MOU SAMPLING 3Q04 LTL	GERLACH BA	Groundwater	9/23/2004	FS	LTL-G-GERLACH BA	0	0	T	3825261	FC-143	262	262 NG/L	1	
WASTE SAMPLING 10/01	SOIL COMP-1	Other solid	11/1/2001	FS	LTL-Z-COMP-1			T	3825261	FC-143	<0.4	0.2 ug/kg	0	
WASTE SAMPLING 10/01	WATER COMP-1	Other liquid	11/1/2001	FS	LTL-Z-COMP-1			T	3825261	FC-143	0.115	0.115 ug/l	1	
WELL SURVEY SAMPLING 1/02	DUPONT LET1	Groundwater	1/17/2002	FS	WWK-G-DUPONT LET1			T	3825261	FC-143	NQ	0 NG/L	0	
WELL SURVEY SAMPLING 1/02	FIELD BLANKS	Blank Water	1/16/2002	FB	WWK-K-FBLK-1			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	FIELD BLANKS	Blank Water	1/17/2002	FB	WWK-K-FBLK-2			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-BIGBENDBHC	Groundwater	1/24/2002	FS	WWK-G-BIG BEND BHC			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-FRIENDW	Groundwater	1/16/2002	DUP	WWK-G-FRIEND W-2			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-FRIENDW	Groundwater	1/16/2002	FS	WWK-G-FRIEND W			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-GERLACHBA	Groundwater	1/16/2002	FS	WWK-G-GERLACH BA			T	3825261	FC-143	636	636 NG/L	1	
WELL SURVEY SAMPLING 1/02	OS-GRIMMR2	Groundwater	1/16/2002	FS	WWK-G-GRIMM R2			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-JORDANS1	Drinking Water	1/17/2002	FS	WWK-D-JORDAN S1			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-JORDANS2	Groundwater	1/17/2002	FS	WWK-G-JORDAN S2			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-JORDANS3	Groundwater	1/17/2002	FS	WWK-G-JORDAN S3			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-ROTTGENRD	Groundwater	1/16/2002	FS	WWK-G-ROTTGEN RD			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 1/02	OS-SLEETHTR	Groundwater	1/17/2002	FS	WWK-G-SLEETH TR			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 12/01	BLANK WATER	Blank Water	11/28/2001	FB	BLANK WATER			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 12/01	BLANK WATER	Blank Water	11/29/2001	FB	BLANK WATER			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 12/01	FIELD BLANK	Blank Water	12/13/2001	FB	FIELD BLANK			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 12/01	OS-BRINKERA	Drinking Water	12/11/2001	FS	WWK-D-BRINKER A			T	3825261	FC-143	139	139 NG/L	1	
WELL SURVEY SAMPLING 12/01	OS-DUTYKL	Drinking Water	12/12/2001	FS	WWK-D-DUTY KL			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 12/01	OS-GERLACHC	Groundwater	12/14/2001	FS	WWK-G-GERLACH C			T	3825261	FC-143	<50	25 NG/L	0	
WELL SURVEY SAMPLING 12/01	OS-GERLACHL	Drinking Water	12/11/2001	FS	WWK-D-GERLACH L			T	3825261	FC-143	<50	25 NG/L	0	

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
GC/MS CONFIRM OF FC-143				UDF	None	NS	2	N600001-07		0.280	MG/L			1
FC-143				UDF	None	NS	2	22NOV91-008		280	UG/L			1
FC-143				UDF	None	NS	2	N600001-01		0.060	MG/L			1
FC-143				UDF	None	NS	2	22MAR91-02A		50	UG/L			1
FC-143				UDF	None	NS	2	N600001-02		0.390	MG/L			1
FC-143				UDF	None	NS	2	N600001-03		0.380	MG/L			1
FC-143				UDF	None	NS	2	N600001-04		0.690	MG/L			1
FC-143				UDF	None	NS	2	N600001-05		0.0016	MG/L			1
FC-143				UDF	None	NS	2	22MAR91-05B		340	UG/L			1
FC-143				UDF	None	NS	2	22MAR91-006		25	UG/L			1
FC-143				UDF	None	NS	2	N600001-07		1.200	MG/L			1
FC-143				UDF	None	NS	2	N600001-11		2.900	MG/L			1
FC-143				UDF	None	NS	2	N600001-06		0.400	MG/L			1
FC-143				UDF	None	NS	2	N600001-10		2.300	MG/L			1
FC-143				UDF	None	NS	2	N600001-08		0.340	MG/L			1
FC-143				UDF	None	NS	2	N600001-12		0.500	MG/L			1
FC-143				UDF	None	NS	2	12MAR92-LN2		0.3	UG/L	0.1		2
FC-143				UDF	None	NS	2	12MAR92-LNS		0.3	UG/L		0.1	1
FC-143				UDF	None	NS	2	12MAR92-LS2		1.0	UG/L	0.1		1
FC-143				UDF	None	NS	2	12MAR92-LSW		1.3	UG/L		0.1	1
FC-143				UDF	None	NS	2	N600001-09		0.670	MG/L			1
FC-143				UDF	None	NS	2	N600001-13		0.930	MG/L			1
FC-143				01M-008-046	NS	NS	W	L0003459-1		262	NG/L	10	50	1
FC-143				UDF	None	NS	0	32220-2	<		UG/KG		0.4	1
FC-143				UDF	None	NS	1	32220-1		0.115	UG/L		0.050	1
FC-143				01M-008-046	None	NS	1	L32582-12		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-5	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-9	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32624-5	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-3	<		NG/L		50	2
FC-143				01M-008-046	None	NS	1	L32582-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-1		636	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-8	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-11	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-10	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-6	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32582-7	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32408-7	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32434-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32446-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32408-2		139	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32434-3	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32449-1	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32408-5	<		NG/L		50	1

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit
WELL SURVEY SAMPLING 12/01	OS-GRIMMG	Drinking Water	12/10/2001	FS	WWK-D-GRIMM G			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-GRIMMR	Drinking Water	12/11/2001	FS	WWK-D-GRIMM R			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-JUDGET	Drinking Water	12/10/2001	FS	WWK-D-JUDGE T			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-KEARNSMG	Drinking Water	12/10/2001	FS	WWK-D-KEARNS GM			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-PAINTERJ	Groundwater	12/11/2001	FS	WWK-G-PAINTER J			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-PARSONSR	Drinking Water	12/14/2001	FS	WWK-D-PARSONS R			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-RICHARDSOND	Groundwater	12/11/2001	FS	WWK-G-RICHARDSON D			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-SAYRET	Drinking Water	12/11/2001	FS	WWK-D-SAYRE T			T	3825261	FC-143	NQ		0 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-SHIELDSD	Drinking Water	12/10/2001	FS	WWK-D-SHIELDS D			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-STEWARTA	Drinking Water	12/13/2001	FS	WWK-D-STEWART A			T	3825261	FC-143	NQ		0 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-STEWARTA	Drinking Water	12/13/2001	DUP	WWK-D-STEWART A-2			T	3825261	FC-143	NQ		0 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-THACKERC	Groundwater	12/12/2001	FS	WWK-G-THACKER C			T	3825261	FC-143	NQ		0 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-THOMASC	Groundwater	12/10/2001	FS	WWK-G-THOMAS C			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-THOMASLJ	Groundwater	12/12/2001	FS	WWK-G-THOMAS LJ			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 12/01	OS-VAUGHANJ	Groundwater	12/13/2001	FS	WWK-G-VAUGHAN J			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 2/02	FBLK2	Blank Water	2/27/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 2/02	OS-PARSONSR2	Groundwater	2/27/2002	FS	WWK-G-PARSONS R2			T	3825261	FC-143	<50		25 NG/L	0
WELL SURVEY SAMPLING 2/02	OS-STEWARTA2	Groundwater	2/27/2002	FS	WWK-G-STEWART A2			T	3825261	FC-143	<50		25 NG/L	0

LTL

LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
FC-143				01M-008-046	None	NS	1	L32414-5	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32408-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32414-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32414-3	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32408-1	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32449-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32408-6	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32408-3		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32414-2	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32446-1		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32446-2		NQ	NG/L		50	2
FC-143				01M-008-046	None	NS	1	L32434-2		NQ	NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32414-1	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32434-1	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32446-3	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32814-4	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32814-5	<		NG/L		50	1
FC-143				01M-008-046	None	NS	1	L32814-6	<		NG/L		50	1