

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
ANNUAL C8 SAMPLING 1997	DRLEACHATE	Other liquid	7/22/1997	FS	WWK-DRLEACHATE			T	3825261	FC-143	62	62 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1997	DRMW12	Groundwater	7/22/1997	FS	WWK-DRMW-12			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING 1997	DRMW12A	Groundwater	7/22/1997	FS	WWK-DRMW-12A			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING 1997	DRMW13	Groundwater	7/22/1997	FS	WWK-DRMW-13			T	3825261	FC-143	7.0	7 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1997	DRMW13A	Groundwater	7/22/1997	FS	WWK-DRMW-13A			T	3825261	FC-143	15	15 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1997	DRMW14	Groundwater	7/21/1997	FS	WWK-DRMW-14			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING 1997	DRMW6	Groundwater	7/22/1997	FS	WWK-DRMW-6			T	3825261	FC-143	1.0	1 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1997	DRMW6A	Groundwater	7/22/1997	FS	WWK-DRMW-6A			T	3825261	FC-143	0.36	0.36 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1997	TRIP BLANKS	Blank Water	7/22/1997	TB	WWK-TRIP BLANK			T	3825261	FC-143	0.13	0.13 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1998	DRLEACHATE	Other liquid	5/19/1998	FS	LEACHATE			T	3825261	FC-143	56	56 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1998	DRMW12	Groundwater	5/26/1998	FS	WWK-DRMW-12			T	3825261	FC-143	<0.10	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING 1998	DRMW12A	Groundwater	5/26/1998	FS	WWK-DRMW-12A			T	3825261	FC-143	<0.10	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING 1998	DRMW12B	Groundwater	6/16/1998	FS	WWK-DRMW-12B			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING 1998	DRMW13	Groundwater	5/26/1998	FS	WWK-DRMW-13			T	3825261	FC-143	9.2	9.2 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1998	DRMW13A	Groundwater	5/26/1998	FS	WWK-DRMW-13A			T	3825261	FC-143	8.7	8.7 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1998	DRMW14	Groundwater	6/16/1998	FS	WWK-DRMW-14			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING 1998	DRMW6A	Groundwater	5/26/1998	FS	WWK-DRMW-6A			T	3825261	FC-143	0.27	0.27 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1998	OUTLET 001	Other liquid	5/19/1998	FS	001 OUTLET			T	3825261	FC-143	17	17 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1998	PROPERTY BOUNDARY	Other liquid	7/14/1998	FS	PROPERTY LINE			T	3825261	FC-143	0.88	0.88 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1998	STREAM SAMPLING POINT#1	Other liquid	5/19/1998	FS	STREAM I			T	3825261	FC-143	1.0	1 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1998	STREAM SAMPLING POINT#2	Other liquid	5/19/1998	FS	STREAM II			T	3825261	FC-143	4.6	4.6 ug/l		1	FC-143
ANNUAL C8 SAMPLING 1999	DRLEACHATE	Other liquid	12/29/1999	FS	WWK-LEACHATE			T	3825261	FC-143	34.	34 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	DRMW12	Groundwater	7/21/1999	FS	WWK-G-DR-MW-12			T	3825261	FC-143	0.134	0.134 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	DRMW12A	Groundwater	7/21/1999	FS	WWK-G-DR-MW-12A			T	3825261	FC-143	0.081 J	0.081 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	DRMW12B	Groundwater	7/21/1999	FS	WWK-G-DR-MW-12B			T	3825261	FC-143	5.4	5.4 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	DRMW13	Groundwater	7/21/1999	FS	WWK-G-DR-MW-13			T	3825261	FC-143	3.6	3.6 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	DRMW13A	Groundwater	7/21/1999	FS	WWK-G-DR-MW-13A			T	3825261	FC-143	0.070 J	0.07 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	DRMW14	Groundwater	7/21/1999	FS	WWK-G-DR-MW-14			T	3825261	FC-143	2.5	2.5 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	DRMW15	Groundwater	7/21/1999	FS	WWK-G-DR-MW-15			T	3825261	FC-143	0.263	0.263 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	DRMW6A	Groundwater	7/21/1999	FS	WWK-G-DR-MW-6A			T	3825261	FC-143	0.096	0.096 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	OUTLET 001	Other liquid	12/29/1999	FS	WWK-001_OUTLET			T	3825261	FC-143	66.	66 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	PROPERTY BOUNDARY	Other liquid	12/29/1999	FS	WWK-PROPERTY_BOUNDARY			T	3825261	FC-143	39.	39 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	STREAM SAMPLING POINT#1	Other liquid	12/29/1999	FS	WWK-STREAM_#1			T	3825261	FC-143	0.54	0.54 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 1999	STREAM SAMPLING POINT#2	Other liquid	12/29/1999	FS	WWK-STREAM_#2			T	3825261	FC-143	87.	87 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRLEACHATE	Other liquid	10/3/2000	FS	DRL-Z-LEACHATE-UPPER_POND_INLE			T	3825261	FC-143	27.4	27.4 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRMW12	Groundwater	7/19/2000	FS	DRL-G-MW-12			T	3825261	FC-143	0.160	0.16 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRMW12A	Groundwater	7/19/2000	FS	DRL-G-MW-12A			T	3825261	FC-143	0.128	0.128 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRMW12B	Groundwater	7/20/2000	FS	DRL-G-MW-12B			T	3825261	FC-143	<0.029	0.0145 ug/l		0	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRMW13	Groundwater	7/20/2000	FS	DRL-G-MW-13			T	3825261	FC-143	9.8	9.8 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRMW13A	Groundwater	7/20/2000	FS	DRL-G-MW-13A			T	3825261	FC-143	9.9	9.9 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRMW14	Groundwater	7/20/2000	FS	DRL-G-MW-14			T	3825261	FC-143	0.115	0.115 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRMW15	Groundwater	7/20/2000	FS	DRL-G-MW-15			T	3825261	FC-143	0.763	0.763 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	DRMW6A	Groundwater	7/20/2000	FS	DRL-G-MW-6A			T	3825261	FC-143	0.212	0.212 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	OUTLET 001	Other liquid	10/3/2000	FS	DRL-Z-001_OUTLET			T	3825261	FC-143	31.5	31.5 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	PROPERTY BOUNDARY	Other liquid	10/3/2000	FS	DRL-Z-PROPERTY_BOUNDARY			T	3825261	FC-143	10.3	10.3 ug/l		1	FC-143 IN WATER

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			UDF	None	NS	2	ME310-008		62	UG/L		5.0	1
			UDF	None	NS	2	ME310-007	<	0.1	UG/L		0.1	1
			UDF	None	NS	2	ME310-006	<	0.1	UG/L		0.1	1
			UDF	None	NS	2	ME310-003		7.0	UG/L		1.0	1
			UDF	None	NS	2	ME310-002		15	UG/L		1.0	1
			UDF	None	NS	2	ME310-001	<	0.1	UG/L		0.1	1
			UDF	None	NS	2	ME310-005		1.0	UG/L		0.1	1
			UDF	None	NS	2	ME310-004		0.36	UG/L		0.1	1
			UDF	None	NS	2	ME310-009		0.13	UG/L		0.1	1
			UDF	None	NS	2	MF955-004		56	UG/L		5.0	1
			UDF	None	NS	2	MF983-002	<	0.10	UG/L		0.10	1
			UDF	None	NS	2	MF983-003	<	0.10	UG/L		0.10	1
			UDF	None	NS	2	MG105-002	<	0.1	UG/L		0.10	1
			UDF	None	NS	2	MF983-001		9.2	UG/L		2.0	1
			UDF	None	NS	2	MF983-005		8.7	UG/L		1.0	1
			UDF	None	NS	2	MG105-001	<	0.1	UG/L		0.10	1
			UDF	None	NS	2	MF983-004		0.27	UG/L		0.20	1
			UDF	None	NS	2	MF955-003		17	UG/L		2.0	1
			UDF	None	NS	2	MG273-001		0.88	UG/L		0.10	1
			UDF	None	NS	2	MF955-001		1.0	UG/L		0.50	1
			UDF	None	NS	2	MF955-002		4.6	UG/L		1.0	1
			UDF	UDF	NS	1	3300039-1		34.	UG/L	5.9	20	1
			UDF	UDF	NS	1	3198357-1		0.134	UG/L	0.029	0.098	1
J			UDF	UDF	NS	1	3198358-1		0.081	UG/L	0.029	0.095	1
			UDF	UDF	NS	1	3198359-1		5.4	UG/L	0.29	1	1
			UDF	UDF	NS	1	3198352-1		3.6	UG/L	0.29	1	1
J			UDF	UDF	NS	1	3198353-1		0.070	UG/L	0.028	0.095	1
			UDF	UDF	NS	1	3198354-1		2.5	UG/L	0.29	1	1
			UDF	UDF	NS	1	3198355-1		0.263	UG/L	0.028	0.095	1
			UDF	UDF	NS	1	3198356-1		0.096	UG/L	0.028	0.095	1
			UDF	UDF	NS	1	3300035-1		66.	UG/L	5.8	19	1
			UDF	UDF	NS	1	3300038-1		39.	UG/L	6.0	20	1
			UDF	UDF	NS	1	3300036-1		0.54	UG/L	0.031	0.1	1
			UDF	UDF	NS	1	3300037-1		87.	UG/L	7.7	26	1
			UDF	UDF	NS	1	3471126-1		27.4	UG/L	3.0	9.9	1
			UDF	UDF	NS	1	3421095-1		0.160	UG/L	0.029	0.096	1
			UDF	UDF	NS	1	3421094-1		0.128	UG/L	0.029	0.098	1
			UDF	UDF	NS	1	3422129-1	<	0.029	UG/L	0.029	0.095	1
			UDF	UDF	NS	1	3422130-1		9.8	UG/L	0.58	1.9	1
			UDF	UDF	NS	1	3422131-1		9.9	UG/L	2.8	9.5	1
			UDF	UDF	NS	1	3422132-1		0.115	UG/L	0.028	0.095	1
			UDF	UDF	NS	1	3422133-1		0.763	UG/L	0.029	0.095	1
			UDF	UDF	NS	1	3422128-1		0.212	UG/L	0.028	0.095	1
			UDF	UDF	NS	1	3471124-1		31.5	UG/L	2.8	9.5	1
			UDF	UDF	NS	1	3471128-1		10.3	UG/L	0.29	1	1

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
ANNUAL C8 SAMPLING 2000	STREAM SAMPLING POINT#1	Other liquid	10/3/2000	FS	DRL-W-STREAM_SAMPLING_POINT#1			T	3825261	FC-143	0.758	0.758 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING 2000	STREAM SAMPLING POINT#2	Other liquid	10/3/2000	FS	DRL-W-STREAM_SAMPLING_POINT#2			T	3825261	FC-143	27.6	27.6 ug/l		1	FC-143 IN WATER
ANNUAL C8 SAMPLING-1996	DOWN STREAM	Other liquid	4/9/1996	FS	DWNSTREAM			T	3825261	FC-143	25	25 ug/l		1	FC-143
ANNUAL C8 SAMPLING-1996	DRMW12	Groundwater	4/10/1996	FS	MW-12			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING-1996	DRMW12A	Groundwater	4/10/1996	FS	MW-12A			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING-1996	DRMW13A	Groundwater	4/10/1996	DUP	MW-13A			T	3825261	FC-143	11	11 ug/l		1	FC-143
ANNUAL C8 SAMPLING-1996	DRMW13A	Groundwater	4/10/1996	FS	MW-13A			T	3825261	FC-143	8.2	8.2 ug/l		1	FC-143
ANNUAL C8 SAMPLING-1996	DRMW14	Groundwater	4/10/1996	FS	MW-14			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING-1996	DRMW6	Groundwater	4/10/1996	FS	MW-6			T	3825261	FC-143	0.97	0.97 ug/l		1	FC-143
ANNUAL C8 SAMPLING-1996	DRMW6A	Groundwater	4/10/1996	FS	MW-6A			T	3825261	FC-143	0.19	0.19 ug/l		1	FC-143
ANNUAL C8 SAMPLING-1996	FIELD BLANKS	Blank Water	4/10/1996	FB	FBLK			T	3825261	FC-143	<0.1	0.05 ug/l		0	FC-143
ANNUAL C8 SAMPLING-1996	OUTLET 001	Other liquid	4/9/1996	FS	OUTLET			T	3825261	FC-143	86	86 ug/l		1	FC-143
ANNUAL C8 SAMPLING-1996	PROPERTY BOUNDARY	Other liquid	4/9/1996	FS	PROPBOUND			T	3825261	FC-143	9.9	9.9 ug/l		1	FC-143
C8 SAMPLING 1/02	DRLEACHATE	Other liquid	1/28/2002	FS	DRL-Z-DRLEACHATE UPPER POND IN			T	3825261	FC-143	398000	398000 NG/L		1	FC-143
C8 SAMPLING 1/02	DRMW12	Groundwater	1/25/2002	FS	DRL-G-DRMW12			T	3825261	FC-143	116	116 NG/L		1	FC-143
C8 SAMPLING 1/02	DRMW12A	Groundwater	1/25/2002	FS	DRL-G-DRMW12A			T	3825261	FC-143	168	168 NG/L		1	FC-143
C8 SAMPLING 1/02	DRMW12B	Groundwater	1/25/2002	DUP	DRL-G-DRMW12B-2			T	3825261	FC-143	85.9	85.9 NG/L		1	FC-143
C8 SAMPLING 1/02	DRMW12B	Groundwater	1/25/2002	FS	DRL-G-DRMW12B			T	3825261	FC-143	73.1	73.1 NG/L		1	FC-143
C8 SAMPLING 1/02	DRMW13	Groundwater	1/25/2002	FS	DRL-G-DRMW13			T	3825261	FC-143	16500	16500 NG/L		1	FC-143
C8 SAMPLING 1/02	DRMW13A	Groundwater	1/25/2002	FS	DRL-G-DRMW13A			T	3825261	FC-143	5970	5970 NG/L		1	FC-143
C8 SAMPLING 1/02	DRMW14	Groundwater	1/27/2002	FS	DRL-G-DRMW-14			T	3825261	FC-143	NQ	0 NG/L		0	FC-143
C8 SAMPLING 1/02	DRMW15	Groundwater	1/27/2002	FS	DRL-G-DRMW-15			T	3825261	FC-143	4350	4350 NG/L		1	FC-143
C8 SAMPLING 1/02	DRMW6A	Groundwater	1/27/2002	FS	DRL-G-DRMW-6A			T	3825261	FC-143	824	824 NG/L		1	FC-143
C8 SAMPLING 1/02	EQBLK-2	Blank Water	1/28/2002	EB	DRL-K-EQBLK-2			T	3825261	FC-143	<50	25 NG/L		0	FC-143
C8 SAMPLING 1/02	EQBLK-3	Blank Water	1/25/2002	EB	DRL-K-EQBLK-3			T	3825261	FC-143	<50	25 NG/L		0	FC-143
C8 SAMPLING 1/02	OUTLET 001	Other liquid	1/28/2002	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	41600	41600 NG/L		1	FC-143
C8 SAMPLING 1/02	PROPERTY BOUNDARY	Other liquid	1/28/2002	FS	DRL-Z-PROPERTY BOUNDARY			T	3825261	FC-143	11100	11100 NG/L		1	FC-143
C8 SAMPLING 1/02	STREAM SAMPLING POINT 1	Surface Water	1/28/2002	FS	DRL-W-STREAM SAMPLING POINT 1			T	3825261	FC-143	893	893 NG/L		1	FC-143
C8 SAMPLING 1/02	STREAM SAMPLING POINT 2	Surface Water	1/28/2002	FS	DRL-W-STREAM SAMPLING POINT 2			T	3825261	FC-143	42400	42400 NG/L		1	FC-143
C8 SAMPLING 1/03	OUTLET 001	Other liquid	1/29/2003	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	88400	88400 NG/L		1	FC-143
C8 SAMPLING 1/04 DRL	EQBLK-1	Blank Water	1/27/2004	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5 NG/L		0	FC-143
C8 SAMPLING 1/04 DRL	OUTLET 001	Other liquid	1/27/2004	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	80600	80600 NG/L		1	FC-143
C8 SAMPLING 1/04 DRL	OUTLET 003	Other liquid	1/27/2004	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	18400	18400 NG/L		1	FC-143
C8 SAMPLING 10/02	DRLEACHATE	Other liquid	10/30/2002	FS	DRL-Z-DRLEACHATE UPPER POND IN			T	3825261	FC-143	704000	704000 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW12	Groundwater	10/9/2002	FS	DRL-G-DRMW12			T	3825261	FC-143	109	109 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW12A	Groundwater	10/9/2002	FS	DRL-G-DRMW12A			T	3825261	FC-143	181	181 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW12B	Groundwater	10/9/2002	DUP	DRL-G-DRMW12B-2			T	3825261	FC-143	242	242 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW12B	Groundwater	10/9/2002	FS	DRL-G-DRMW12B			T	3825261	FC-143	258	258 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW13	Groundwater	10/9/2002	FS	DRL-G-DRMW13			T	3825261	FC-143	20900	20900 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW13A	Groundwater	10/9/2002	FS	DRL-G-DRMW13A			T	3825261	FC-143	6660	6660 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW14	Groundwater	10/15/2002	FS	DRL-G-DRMW14			T	3825261	FC-143	NQ	0 NG/L		0	FC-143
C8 SAMPLING 10/02	DRMW15	Groundwater	10/15/2002	FS	DRL-G-DRMW15			T	3825261	FC-143	4920	4920 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW16B	Groundwater	10/8/2002	FS	DRL-G-DRMW16B			T	3825261	FC-143	NQ	0 NG/L		0	FC-143
C8 SAMPLING 10/02	DRMW17B	Groundwater	10/8/2002	FS	DRL-G-DRMW17B			T	3825261	FC-143	155	155 NG/L		1	FC-143
C8 SAMPLING 10/02	DRMW18B	Groundwater	10/7/2002	FS	DRL-G-DRMW18B			T	3825261	FC-143	<50	25 NG/L		0	FC-143

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSMTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			UDF	UDF	NS	1	3471127-1		0.758	UG/L	0.029	0.095	1
			UDF	UDF	NS	1	3471125-1		27.6	UG/L	2.8	9.5	1
			UDF	None	NS	2	MA679-002		25	UG/L		3.0	1
			UDF	None	NS	2	MA704-003	<	0.1	UG/L		0.1	1
			UDF	None	NS	2	MA704-004	<	0.1	UG/L		0.1	1
			UDF	None	NS	2	MA705-002		11	UG/L		1.0	2
			UDF	None	NS	2	MA705-001		8.2	UG/L		1.0	1
			UDF	None	NS	2	MA705-003	<	0.1	UG/L		0.1	1
			UDF	None	NS	2	MA704-001		0.97	UG/L		0.1	1
			UDF	None	NS	2	MA704-002		0.19	UG/L		0.1	1
			UDF	None	NS	2	MA705-004	<	0.1	UG/L		0.1	1
			UDF	None	NS	2	MA679-001		86	UG/L		20	1
			UDF	None	NS	2	MA679-003		9.9	UG/L		0.5	1
			01M-008-046	None	NS	1	L32637-4		398000	NG/L		50000	1
			01M-008-046	None	NS	1	L32629-1		116	NG/L		50	1
			01M-008-046	None	NS	1	L32629-2		168	NG/L		50	1
			01M-008-046	None	NS	1	L32629-6		85.9	NG/L		50	2
			01M-008-046	None	NS	1	L32629-3		73.1	NG/L		50	1
			01M-008-046	None	NS	1	L32629-4		16500	NG/L		1000	1
			01M-008-046	None	NS	1	L32629-5		5970	NG/L		500	1
			01M-008-046	None	NS	1	L32637-8		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32637-9		4350	NG/L		500	1
			01M-008-046	None	NS	1	L32637-10		824	NG/L		500	1
			01M-008-046	None	NS	1	L32637-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L32629-7	<		NG/L		50	1
			01M-008-046	None	NS	1	L32637-7		41600	NG/L		5000	1
			01M-008-046	None	NS	1	L32637-3		11100	NG/L		500	1
			01M-008-046	None	NS	1	L32637-2		893	NG/L		500	1
			01M-008-046	None	NS	1	L32637-1		42400	NG/L		500	1
			01M-008-046	None	NS	1	L34151-1		88400	NG/L		5000	1
			01M-008-046	NS	NS	W	L000171-3	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000171-1		80600	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000171-2		18400	NG/L	1000	5000	1
			01M-008-046	None	NS	1	L33856-4		704000	NG/L		50000	1
			01M-008-046	None	NS	1	L33768-4		109	NG/L		50	1
			01M-008-046	None	NS	1	L33768-5		181	NG/L		50	1
			01M-008-046	None	NS	1	L33768-9		242	NG/L		50	2
			01M-008-046	None	NS	1	L33768-6		258	NG/L		50	1
			01M-008-046	None	NS	1	L33768-7		20900	NG/L		5000	1
			01M-008-046	None	NS	1	L33768-8		6660	NG/L		500	1
			01M-008-046	None	NS	1	L33789-7		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33789-8		4920	NG/L		500	1
			01M-008-046	None	NS	1	L33763-1		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33763-2		155	NG/L		50	1
			01M-008-046	None	NS	1	L33763-3	<		NG/L		50	1

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
C8 SAMPLING 10/02	DRMW19B	Groundwater	10/7/2002	FS	DRL-G-DRMW19B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 10/02	DRMW20B	Groundwater	10/8/2002	FS	DRL-G-DRMW20B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 10/02	DRMW21A	Groundwater	10/9/2002	FS	DRL-G-DRMW21A			T	3825261	FC-143	270	270	NG/L	1	FC-143
C8 SAMPLING 10/02	DRMW21B	Groundwater	10/9/2002	FS	DRL-G-DRMW21B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 10/02	DRMW6A	Groundwater	10/9/2002	FS	DRL-G-DRMW6A			T	3825261	FC-143	1130	1130	NG/L	1	FC-143
C8 SAMPLING 10/02	EQBLK-2	Blank Water	10/30/2002	EB	DRL-K-EQBLK-2			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 10/02	EQBLK-3	Blank Water	10/9/2002	EB	DRL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 10/02	EQBLK-4	Blank Water	10/8/2002	EB	DRL-K-EQBLK-4			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 10/02	EQBLK-5	Blank Water	10/7/2002	EB	DRL-K-EQBLK-5			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 10/02	OUTLET 001	Other liquid	10/30/2002	FS	DRL-W-OUTLET 001			T	3825261	FC-143	81700	81700	NG/L	1	FC-143
C8 SAMPLING 10/02	PROPERTY BOUNDARY	Other liquid	10/30/2002	FS	DRL-Z-PROPERTY BOUNDARY			T	3825261	FC-143	3800	3800	NG/L	1	FC-143
C8 SAMPLING 10/02	STREAM SAMPLING POINT 1	Surface Water	10/30/2002	FS	DRL-W-STREAM SAMPLING POINT #1			T	3825261	FC-143	1630	1630	NG/L	1	FC-143
C8 SAMPLING 10/02	STREAM SAMPLING POINT 2	Surface Water	10/30/2002	FS	DRL-W-STREAM SAMPLING POINT #2			T	3825261	FC-143	29200	29200	NG/L	1	FC-143
C8 SAMPLING 10/03 - DRL	EQBLK-1	Blank Water	10/22/2003	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 10/03 - DRL	OUTLET 001	Other liquid	10/22/2003	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	36200	36200	NG/L	1	FC-143
C8 SAMPLING 11/02	OUTLET 001	Other liquid	11/21/2002	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	64600	64600	NG/L	1	FC-143
C8 SAMPLING 11/03 - DRL	EQBLK-1	Blank Water	11/7/2003	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 11/03 - DRL	OUTLET 001	Other liquid	11/7/2003	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	29100	29100	NG/L	1	FC-143
C8 SAMPLING 11/03 - DRL	OUTLET 003	Other liquid	11/7/2003	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	18400	18400	NG/L	1	FC-143
C8 SAMPLING 11/03 - DRL	OUTLET 004	Other liquid	11/7/2003	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	356	356	NG/L	1	FC-143
C8 SAMPLING 12/01	DRLEACHATE	Other liquid	12/12/2001	FS	DRL-Z-DRLEACHATE UPPER POND IN			T	3825261	FC-143	109000	109000	NG/L	1	FC-143
C8 SAMPLING 12/01	DRMW12	Groundwater	12/12/2001	FS	DRL-G-DRMW-12			T	3825261	FC-143	86.5	86.5	NG/L	1	FC-143
C8 SAMPLING 12/01	DRMW12A	Groundwater	12/12/2001	FS	DRL-G-DRMW-12A			T	3825261	FC-143	158	158	NG/L	1	FC-143
C8 SAMPLING 12/01	DRMW12B	Groundwater	12/12/2001	FS	DRL-G-DRMW-12B			T	3825261	FC-143	215	215	NG/L	1	FC-143
C8 SAMPLING 12/01	DRMW13	Groundwater	12/12/2001	FS	DRL-G-DRMW-13			T	3825261	FC-143	9860	9860	NG/L	1	FC-143
C8 SAMPLING 12/01	DRMW13A	Groundwater	12/12/2001	FS	DRL-G-DRMW-13A			T	3825261	FC-143	6410	6410	NG/L	1	FC-143
C8 SAMPLING 12/01	DRMW14	Groundwater	12/12/2001	FS	DRL-G-DRMW-14			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 12/01	DRMW15	Groundwater	12/12/2001	FS	DRL-G-DRMW-15			T	3825261	FC-143	4940	4940	NG/L	1	FC-143
C8 SAMPLING 12/01	DRMW6A	Groundwater	12/12/2001	DUP	DRL-G-DRMW-6A-2			T	3825261	FC-143	1030	1030	NG/L	1	FC-143
C8 SAMPLING 12/01	DRMW6A	Groundwater	12/12/2001	FS	DRL-G-DRMW-6A			T	3825261	FC-143	1050	1050	NG/L	1	FC-143
C8 SAMPLING 12/01	EQBLK-1	Blank Water	12/12/2001	EB	DRL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 12/01	EQBLK-4	Blank Water	12/12/2001	EB	DRL-K-EQBLK-4			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 12/01	PROPERTY BOUNDARY	Other liquid	12/12/2001	FS	DRL-Z-PROPERTY BOUNDARY			T	3825261	FC-143	3990	3990	NG/L	1	FC-143
C8 SAMPLING 12/01	STREAM SAMPLING POINT 1	Surface Water	12/12/2001	FS	DRL-W-STREAM SAMPLING POINT 1			T	3825261	FC-143	1190	1190	NG/L	1	FC-143
C8 SAMPLING 12/01	STREAM SAMPLING POINT 2	Surface Water	12/12/2001	FS	DRL-W-STREAM SAMPLING POINT 2			T	3825261	FC-143	20500	20500	NG/L	1	FC-143
C8 SAMPLING 12/02	OUTLET 001	Other liquid	12/30/2002	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	56900	56900	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	DRMW12	Groundwater	12/3/2003	FS	DRL-G-DRMW12	0	0	T	3825261	FC-143	60.6	60.6	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	DRMW12A	Groundwater	12/3/2003	DUP	DRL-G-DRMW12A-DUP	0	0	T	3825261	FC-143	68.9	68.9	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	DRMW12A	Groundwater	12/3/2003	FS	DRL-G-DRMW12A	0	0	T	3825261	FC-143	58.7	58.7	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	DRMW12B	Groundwater	12/3/2003	FS	DRL-G-DRMW12B	0	0	T	3825261	FC-143	87.1	87.1	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	DRMW13	Groundwater	12/3/2003	FS	DRL-G-DRMW13	0	0	T	3825261	FC-143	11100	11100	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	DRMW13A	Groundwater	12/3/2003	FS	DRL-G-DRMW13A	0	0	T	3825261	FC-143	2350	2350	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	DRMW14	Groundwater	12/3/2003	FS	DRL-G-DRMW14	0	0	T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 12/03 DRL	DRMW15	Groundwater	12/3/2003	FS	DRL-G-DRMW15	0	0	T	3825261	FC-143	3050	3050	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	DRMW6A	Groundwater	12/3/2003	FS	DRL-G-DRMW6A	0	0	T	3825261	FC-143	891	891	NG/L	1	FC-143

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSMTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			01M-008-046	None	NS	1	L33763-4		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33763-5		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33768-2		270	NG/L		50	1
			01M-008-046	None	NS	1	L33768-1		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33768-3		1130	NG/L		500	1
			01M-008-046	None	NS	1	L33856-6		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33768-10	<		NG/L		50	1
			01M-008-046	None	NS	1	L33763-6		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33763-7		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33856-7		81700	NG/L		5000	1
			01M-008-046	None	NS	1	L33856-3		3800	NG/L		1000	1
			01M-008-046	None	NS	1	L33856-2		1630	NG/L		500	1
			01M-008-046	None	NS	1	L33856-1		29200	NG/L		5000	1
			01M-008-046	NS	NS	1	L35315-1	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L35315-2		36200	NG/L	1000	5000	1
			01M-008-046	None	NS	1	L33959-1		64600	NG/L		5000	1
			01M-008-046	NS	NS	1	L000128-4	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L000128-1		29100	NG/L	1000	5000	1
			01M-008-046	NS	NS	1	L000128-2		18400	NG/L	1000	5000	1
			01M-008-046	NS	NS	1	L000128-3		356	NG/L	10	50	1
			01M-008-046	None	NS	1	L32424-3		109000	NG/L		5000	1
			01M-008-046	None	NS	1	L32425-7		86.5	NG/L		50	1
			01M-008-046	None	NS	1	L32425-5		158	NG/L		50	1
			01M-008-046	None	NS	1	L32425-6		215	NG/L		50	1
			01M-008-046	None	NS	1	L32425-2		9860	NG/L		5000	1
			01M-008-046	None	NS	1	L32425-1		6410	NG/L		500	1
			01M-008-046	None	NS	1	L32425-3		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32425-8		4940	NG/L		500	1
			01M-008-046	None	NS	1	L32437-6		1030	NG/L		50	2
			01M-008-046	None	NS	1	L32425-9		1050	NG/L		50	1
			01M-008-046	None	NS	1	L32425-4	<		NG/L		50	1
			01M-008-046	None	NS	1	L32424-4	<		NG/L		50	1
			01M-008-046	None	NS	1	L32424-5		3990	NG/L		500	1
			01M-008-046	None	NS	1	L32424-1		1190	NG/L		500	1
			01M-008-046	None	NS	1	L32424-2		20500	NG/L		5000	1
			01M-008-046	None	NS	1	L34064-1		56900	NG/L		5000	1
			01M-008-046	NS	NS	1	L000141-2		60.6	NG/L	10	50	1
			01M-008-046	NS	NS	1	L000141-4		68.9	NG/L	10	50	2
			01M-008-046	NS	NS	1	L000141-3		58.7	NG/L	10	50	1
			01M-008-046	NS	NS	1	L000141-5		87.1	NG/L	10	50	1
			01M-008-046	NS	NS	1	L000141-6		11100	NG/L	1000	5000	1
			01M-008-046	NS	NS	1	L000141-7		2350	NG/L	100	500	1
			01M-008-046	NS	NS	1	L000141-8		NQ	NG/L	10	50	1
			01M-008-046	NS	NS	1	L000141-9		3050	NG/L	100	500	1
			01M-008-046	NS	NS	1	L000141-1		891	NG/L	100	500	1

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
C8 SAMPLING 12/03 DRL	EQBLK-1	Blank Water	12/5/2003	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 12/03 DRL	EQBLK-2	Blank Water	12/3/2003	EB	DRL-K-EQBLK-2	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 12/03 DRL	OUTLET 001	Other liquid	12/5/2003	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	21900	21900	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	OUTLET 003	Other liquid	12/5/2003	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	10400	10400	NG/L	1	FC-143
C8 SAMPLING 12/03 DRL	OUTLET 004	Other liquid	12/5/2003	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	398	398	NG/L	1	FC-143
C8 SAMPLING 2/02	DRLEACHATE	Other liquid	2/25/2002	FS	DRL-Z-DRLEACHATE UPPER POND IN			T	3825261	FC-143	256000	256000	NG/L	1	FC-143
C8 SAMPLING 2/02	DRMW12	Groundwater	2/20/2002	FS	DRL-G-DRMW12			T	3825261	FC-143	111	111	NG/L	1	FC-143
C8 SAMPLING 2/02	DRMW12A	Groundwater	2/20/2002	DUP	DRL-G-DRMW12A-2			T	3825261	FC-143	115	115	NG/L	1	FC-143
C8 SAMPLING 2/02	DRMW12A	Groundwater	2/20/2002	FS	DRL-G-DRMW12A			T	3825261	FC-143	125	125	NG/L	1	FC-143
C8 SAMPLING 2/02	DRMW12B	Groundwater	2/20/2002	FS	DRL-G-DRMW12B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 2/02	DRMW13	Groundwater	2/20/2002	FS	DRL-G-DRMW13			T	3825261	FC-143	11500	11500	NG/L	1	FC-143
C8 SAMPLING 2/02	DRMW13A	Groundwater	2/20/2002	FS	DRL-G-DRMW13A			T	3825261	FC-143	3650	3650	NG/L	1	FC-143
C8 SAMPLING 2/02	DRMW14	Groundwater	2/20/2002	FS	DRL-G-DRMW14			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 2/02	DRMW15	Groundwater	2/20/2002	FS	DRL-G-DRMW15			T	3825261	FC-143	3650	3650	NG/L	1	FC-143
C8 SAMPLING 2/02	DRMW6A	Groundwater	2/20/2002	FS	DRL-G-DRMW6A			T	3825261	FC-143	822	822	NG/L	1	FC-143
C8 SAMPLING 2/02	EQBLK-2	Blank Water	2/25/2002	EB	DRL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 2/02	EQBLK-3	Blank Water	2/20/2002	EB	DRL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 2/02	OUTLET 001	Other liquid	2/25/2002	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	43900	43900	NG/L	1	FC-143
C8 SAMPLING 2/02	PROPERTY BOUNDARY	Other liquid	2/25/2002	FS	DRL-Z-PROPERTY BOUNDARY			T	3825261	FC-143	3810	3810	NG/L	1	FC-143
C8 SAMPLING 2/02	STREAM SAMPLING POINT 1	Surface Water	2/25/2002	FS	DRL-W-STREAM SAMPLING POINT 1			T	3825261	FC-143	850	850	NG/L	1	FC-143
C8 SAMPLING 2/02	STREAM SAMPLING POINT 2	Surface Water	2/25/2002	FS	DRL-W-STREAM SAMPLING POINT 2			T	3825261	FC-143	24300	24300	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW12	Groundwater	2/27/2003	FS	DRL-G-DRMW12			T	3825261	FC-143	101	101	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW12A	Groundwater	2/27/2003	FS	DRL-G-DRMW12A			T	3825261	FC-143	59.4	59.4	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW12B	Groundwater	2/27/2003	DUP	DRL-G-DRMW-12B-2			T	3825261	FC-143	51.5	51.5	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW12B	Groundwater	2/27/2003	FS	DRL-G-DRMW12B			T	3825261	FC-143	50.2	50.2	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW13	Groundwater	2/27/2003	FS	DRL-G-DRMW13			T	3825261	FC-143	15000	15000	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW13A	Groundwater	2/27/2003	FS	DRL-G-DRMW13A			T	3825261	FC-143	1500	1500	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW14	Groundwater	3/3/2003	FS	DRL-G-DRMW14			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 2/03	DRMW15	Groundwater	3/3/2003	FS	DRL-G-DRMW15			T	3825261	FC-143	4640	4640	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW16B	Groundwater	2/28/2003	FS	DRL-G-DRMW16B			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 2/03	DRMW19B	Groundwater	2/28/2003	FS	DRL-G-DRMW19B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 2/03	DRMW20B	Groundwater	2/28/2003	FS	DRL-G-DRMW20B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 2/03	DRMW21A	Groundwater	2/28/2003	FS	DRL-G-DRMW21A			T	3825261	FC-143	138	138	NG/L	1	FC-143
C8 SAMPLING 2/03	DRMW21B	Groundwater	2/28/2003	FS	DRL-G-DRMW21B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 2/03	DRMW6A	Groundwater	2/27/2003	FS	DRL-G-DRMW6A			T	3825261	FC-143	727	727	NG/L	1	FC-143
C8 SAMPLING 2/03	EQBLK-3	Blank Water	2/27/2003	EB	DRL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 2/03	EQBLK-4	Blank Water	3/3/2003	EB	DRL-K-EQBLK-4			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 2/03	EQBLK-5	Blank Water	2/28/2003	EB	DRL-K-EQBLK-5			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 2/03	OUTLET 001	Other liquid	2/26/2003	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	69000	69000	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	DRMW12	Groundwater	2/16/2004	DUP	DRL-G-DRMW12-DUP	0	0	T	3825261	FC-143	65.7	65.7	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	DRMW12	Groundwater	2/16/2004	FS	DRL-G-DRMW12	0	0	T	3825261	FC-143	61.2	61.2	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	DRMW12A	Groundwater	2/16/2004	FS	DRL-G-DRMW12A	0	0	T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 2/04 DRL	DRMW12B	Groundwater	2/16/2004	FS	DRL-G-DRMW12B	0	0	T	3825261	FC-143	92	92	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	DRMW13	Groundwater	2/16/2004	FS	DRL-G-DRMW13	0	0	T	3825261	FC-143	22000	22000	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	DRMW13A	Groundwater	2/16/2004	FS	DRL-G-DRMW13A	0	0	T	3825261	FC-143	1480	1480	NG/L	1	FC-143

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			01M-008-046	NS	NS	1	L000142-4	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L000141-10	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L000142-1		21900	NG/L	1000	5000	1
			01M-008-046	NS	NS	1	L000142-2		10400	NG/L	1000	5000	1
			01M-008-046	NS	NS	1	L000142-3		398	NG/L	10	50	1
			01M-008-046	None	NS	1	L32802-4		256000	NG/L		50000	1
			01M-008-046	None	NS	1	L32784-2		111	NG/L		50	1
			01M-008-046	None	NS	1	L32784-9		115	NG/L		50	2
			01M-008-046	None	NS	1	L32784-3		125	NG/L		50	1
			01M-008-046	None	NS	1	L32784-4		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32784-5		11500	NG/L		1000	1
			01M-008-046	None	NS	1	L32784-6		3650	NG/L		500	1
			01M-008-046	None	NS	1	L32784-7		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32784-8		3650	NG/L		500	1
			01M-008-046	None	NS	1	L32784-1		822	NG/L		50	1
			01M-008-046	None	NS	1	L32802-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L32784-10	<		NG/L		50	1
			01M-008-046	None	NS	1	L32802-7		43900	NG/L		5000	1
			01M-008-046	None	NS	1	L32802-3		3810	NG/L		500	1
			01M-008-046	None	NS	1	L32802-2		850	NG/L		100	1
			01M-008-046	None	NS	1	L32802-1		24300	NG/L		5000	1
			01M-008-046	None	NS	1	L34237-2		101	NG/L		50	1
			01M-008-046	None	NS	1	L34237-3		59.4	NG/L		50	1
			01M-008-046	None	NS	1	L34237-7		51.5	NG/L		50	2
			01M-008-046	None	NS	1	L34237-4		50.2	NG/L		50	1
			01M-008-046	None	NS	1	L34237-5		15000	NG/L		5000	1
			01M-008-046	None	NS	1	L34237-6		1500	NG/L		500	1
			01M-008-046	None	NS	1	L34245-2		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34245-3		4640	NG/L		500	1
			01M-008-046	None	NS	1	L34236-5	<		NG/L		50	1
			01M-008-046	None	NS	1	L34236-1		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34236-2		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34236-3		138	NG/L		50	1
			01M-008-046	None	NS	1	L34236-4		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34237-1		727	NG/L		500	1
			01M-008-046	None	NS	1	L34237-8	<		NG/L		50	1
			01M-008-046	None	NS	1	L34245-1	<		NG/L		50	1
			01M-008-046	None	NS	1	L34236-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L34223-1		69000	NG/L		5000	1
			01M-008-046	NS	NS	W	L000188-9		65.7	NG/L	10	50	2
			01M-008-046	NS	NS	W	L000188-2		61.2	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000188-3		NQ	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000188-4		92	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000188-5		22000	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000188-6		1480	NG/L	100	500	1

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
C8 SAMPLING 2/04 DRL	DRMW14	Groundwater	2/16/2004	FS	DRL-G-DRMW14	0	0	T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 2/04 DRL	DRMW15	Groundwater	2/16/2004	FS	DRL-G-DRMW15	0	0	T	3825261	FC-143	4590	4590	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	DRMW6A	Groundwater	2/16/2004	FS	DRL-G-DRMW6A	0	0	T	3825261	FC-143	964	964	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	EQBLK-1	Blank Water	2/3/2004	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 2/04 DRL	EQBLK-2	Blank Water	2/16/2004	EB	DRL-K-EQBLK-2	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 2/04 DRL	OUTLET 001	Other liquid	2/3/2004	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	51700	51700	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	OUTLET 003	Other liquid	2/3/2004	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	9550	9550	NG/L	1	FC-143
C8 SAMPLING 2/04 DRL	OUTLET 004	Other liquid	2/3/2004	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	17500	17500	NG/L	1	FC-143
C8 SAMPLING 3/02	DRLEACHATE	Other liquid	3/25/2002	FS	DRL-Z-DRLEACHATE-UPPER POND IN			T	3825261	FC-143	334000	334000	NG/L	1	FC-143
C8 SAMPLING 3/02	DRMW12	Groundwater	3/30/2002	FS	DRL-G-DRMW12			T	3825261	FC-143	92.9	92.9	NG/L	1	FC-143
C8 SAMPLING 3/02	DRMW12A	Groundwater	3/30/2002	FS	DRL-G-DRMW12A			T	3825261	FC-143	78.5	78.5	NG/L	1	FC-143
C8 SAMPLING 3/02	DRMW12B	Groundwater	3/30/2002	DUP	DRL-G-DRM-12B-2			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 3/02	DRMW12B	Groundwater	3/30/2002	FS	DRL-G-DRMW12B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 3/02	DRMW13	Groundwater	3/30/2002	FS	DRL-G-DRMW13			T	3825261	FC-143	12600	12600	NG/L	1	FC-143
C8 SAMPLING 3/02	DRMW13A	Groundwater	3/30/2002	FS	DRL-G-DRMW13A			T	3825261	FC-143	4000	4000	NG/L	1	FC-143
C8 SAMPLING 3/02	DRMW14	Groundwater	3/30/2002	FS	DRL-G-DRMW14			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 3/02	DRMW15	Groundwater	3/30/2002	FS	DRL-G-DRMW15			T	3825261	FC-143	4910	4910	NG/L	1	FC-143
C8 SAMPLING 3/02	DRMW6A	Groundwater	3/30/2002	FS	DRL-G-DRMW6A			T	3825261	FC-143	843	843	NG/L	1	FC-143
C8 SAMPLING 3/02	EQBLK-1	Blank Water	3/26/2002	EB	DRL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 3/02	EQBLK-2	Blank Water	3/25/2002	EB	DRL-K-EQBLK-2			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 3/02	EQBLK-3	Blank Water	3/30/2002	EB	DRL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 3/02	OUTLET 001	Other liquid	3/25/2002	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	71600	71600	NG/L	1	FC-143
C8 SAMPLING 3/02	OUTLET 003	Other liquid	3/26/2002	FS	DRL-Z-OUTLET 003			T	3825261	FC-143	6770	6770	NG/L	1	FC-143
C8 SAMPLING 3/02	OUTLET 004	Other liquid	3/26/2002	FS	DRL-Z-OUTLET 004			T	3825261	FC-143	158000	158000	NG/L	1	FC-143
C8 SAMPLING 3/02	PROPERTY BOUNDARY	Other liquid	3/25/2002	FS	DRL-Z-PROPERTY BOUNDARY			T	3825261	FC-143	22800	22800	NG/L	1	FC-143
C8 SAMPLING 3/02	STREAM SAMPLING POINT 1	Surface Water	3/25/2002	FS	DRL-W-STREAM SAMPLING POINT 1			T	3825261	FC-143	1060	1060	NG/L	1	FC-143
C8 SAMPLING 3/02	STREAM SAMPLING POINT 2	Surface Water	3/25/2002	FS	DRL-W-STREAM SAMPLING POINT 2			T	3825261	FC-143	66600	66600	NG/L	1	FC-143
C8 SAMPLING 3/03	DRLEACHATE	Other liquid	3/28/2003	FS	DRL-Z-DRLEACHATE-UPPER POND IN			T	3825261	FC-143	99700	99700	NG/L	1	FC-143
C8 SAMPLING 3/03	EQBLK-2	Blank Water	3/28/2003	EB	DRL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 3/03	OUTLET 001	Other liquid	3/28/2003	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	88500	88500	NG/L	1	FC-143
C8 SAMPLING 3/03	PROPERTY BOUNDARY	Other liquid	3/28/2003	FS	DRL-Z-PROPERTY BOUNDARY			T	3825261	FC-143	11300	11300	NG/L	1	FC-143
C8 SAMPLING 3/03	STREAM SAMPLING POINT 1	Surface Water	3/28/2003	FS	DRL-W-STREAM SAMPLING POINT #1			T	3825261	FC-143	1240	1240	NG/L	1	FC-143
C8 SAMPLING 3/03	STREAM SAMPLING POINT 2	Surface Water	3/28/2003	FS	DRL-W-STREAM SAMPLING POINT #2			T	3825261	FC-143	61100	61100	NG/L	1	FC-143
C8 SAMPLING 3/04 DRL	EQBLK-1	Blank Water	3/30/2004	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 3/04 DRL	OUTLET 001	Other liquid	3/30/2004	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	89800	89800	NG/L	1	FC-143
C8 SAMPLING 3/04 DRL	OUTLET 003	Other liquid	3/30/2004	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	14700	14700	NG/L	1	FC-143
C8 SAMPLING 3/04 DRL	OUTLET 004	Other liquid	3/30/2004	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	539	539	NG/L	1	FC-143
C8 SAMPLING 4/02	DRLEACHATE	Other liquid	4/24/2002	FS	DRL-Z-DRLEACHATE UPPER POND IN			T	3825261	FC-143	237000	237000	NG/L	1	FC-143
C8 SAMPLING 4/02	EQBLK-1	Blank Water	4/27/2002	EB	DRL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 4/02	EQBLK-2	Blank Water	4/24/2002	EB	DRL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 4/02	OUTLET 001	Other liquid	4/24/2002	FS	DRL-Z-001			T	3825261	FC-143	41000	41000	NG/L	1	FC-143
C8 SAMPLING 4/02	OUTLET 003	Other liquid	4/27/2002	FS	DRL-Z-OUTLET 003			T	3825261	FC-143	20100	20100	NG/L	1	FC-143
C8 SAMPLING 4/02	PROPERTY BOUNDARY	Other liquid	4/24/2002	FS	DRL-Z-PROPERTY BOUNDARY			T	3825261	FC-143	6690	6690	NG/L	1	FC-143
C8 SAMPLING 4/02	STREAM SAMPLING POINT 1	Surface Water	4/24/2002	FS	DRL-W-STREAM SAMPLING POINT 1			T	3825261	FC-143	932	932	NG/L	1	FC-143
C8 SAMPLING 4/02	STREAM SAMPLING POINT 2	Surface Water	4/24/2002	FS	DRL-W STREAM SAMPLING POINT 2			T	3825261	FC-143	28900	28900	NG/L	1	FC-143

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			01M-008-046	NS	NS	W	L000188-7		NQ	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000188-8		4590	NG/L	100	500	1
			01M-008-046	NS	NS	W	L000188-1		964	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000176-4	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000188-10	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000176-1		51700	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000176-2		9550	NG/L	100	500	1
			01M-008-046	NS	NS	W	L000176-3		17500	NG/L	1000	5000	1
			01M-008-046	None	NS	1	L32956-4		334000	NG/L		50000	1
			01M-008-046	None	NS	1	L33020-2		92.9	NG/L		50	1
			01M-008-046	None	NS	1	L33020-3		78.5	NG/L		50	1
			01M-008-046	None	NS	1	L33020-9		NQ	NG/L		50	2
			01M-008-046	None	NS	1	L33020-4		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33020-5		12600	NG/L		5000	1
			01M-008-046	None	NS	1	L33020-6		4000	NG/L		500	1
			01M-008-046	None	NS	1	L33020-7		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33020-8		4910	NG/L		500	1
			01M-008-046	None	NS	1	L33020-1		843	NG/L		50	1
			01M-008-046	None	NS	1	L32967-3	<		NG/L		50	1
			01M-008-046	None	NS	1	L32956-6		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33020-10	<		NG/L		50	1
			01M-008-046	None	NS	1	L32956-8		71600	NG/L		5000	1
			01M-008-046	None	NS	1	L32967-1		6770	NG/L		500	1
			01M-008-046	None	NS	1	L32967-2		158000	NG/L		50000	1
			01M-008-046	None	NS	1	L32956-3		22800	NG/L		5000	1
			01M-008-046	None	NS	1	L32956-2		1060	NG/L		100	1
			01M-008-046	None	NS	1	L32956-1		66600	NG/L		5000	1
			01M-008-046	None	NS	1	L34394-4		99700	NG/L		50000	1
			01M-008-046	None	NS	1	L34394-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L34394-7		88500	NG/L		5000	1
			01M-008-046	None	NS	1	L34394-3		11300	NG/L		5000	1
			01M-008-046	None	NS	1	L34394-2		1240	NG/L		500	1
			01M-008-046	None	NS	1	L34394-1		61100	NG/L		5000	1
			01M-008-046	NS	NS	W	L000219-4	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000219-1		89800	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000219-2		14700	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000219-3		539	NG/L	10	50	1
			01M-008-046	None	NS	1	L33157-4		237000	NG/L		50000	1
			01M-008-046	None	NS	1	L33175-2	<		NG/L		50	1
			01M-008-046	None	NS	1	L33157-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L33157-7		41000	NG/L		5000	1
			01M-008-046	None	NS	1	L33175-1		20100	NG/L		50	1
			01M-008-046	None	NS	1	L33157-3		6690	NG/L		500	1
			01M-008-046	None	NS	1	L33157-2		932	NG/L		100	1
			01M-008-046	None	NS	1	L33157-1		28900	NG/L		5000	1

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
C8 SAMPLING 4/03	EQBLK-1	Blank Water	4/30/2003	EB	DRL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 4/03	OUTLET 001	Other liquid	4/30/2003	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	131000	131000	NG/L	1	FC-143
C8 SAMPLING 4/04 DRL	EQBLK-1	Blank Water	4/16/2004	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 4/04 DRL	OUTLET 001	Other liquid	4/16/2004	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	91700	91700	NG/L	1	FC-143
C8 SAMPLING 4/04 DRL	OUTLET 003	Other liquid	4/16/2004	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	24800	24800	NG/L	1	FC-143
C8 SAMPLING 4/04 DRL	OUTLET 004	Other liquid	4/16/2004	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	422	422	NG/L	1	FC-143
C8 SAMPLING 5/02	DRLEACHATE	Other liquid	5/28/2002	FS	DRL-Z-DRLEACHATE-UPPER POND IN			T	3825261	FC-143	150000	150000	NG/L	1	FC-143
C8 SAMPLING 5/02	DRMW12	Groundwater	5/22/2002	FS	DRL-G-DRMW12			T	3825261	FC-143	81.7	81.7	NG/L	1	FC-143
C8 SAMPLING 5/02	DRMW12A	Groundwater	5/22/2002	FS	DRL-G-DRMW12A			T	3825261	FC-143	83.2	83.2	NG/L	1	FC-143
C8 SAMPLING 5/02	DRMW12B	Groundwater	5/22/2002	FS	DRL-G-DRMW12B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 5/02	DRMW13	Groundwater	5/22/2002	FS	DRL-G-DRMW13			T	3825261	FC-143	16900	16900	NG/L	1	FC-143
C8 SAMPLING 5/02	DRMW13A	Groundwater	5/22/2002	FS	DRL-G-DRMW13A			T	3825261	FC-143	2310	2310	NG/L	1	FC-143
C8 SAMPLING 5/02	DRMW14	Groundwater	5/22/2002	FS	DRL-G-DRMW14			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 5/02	DRMW15	Groundwater	5/22/2002	DUP	DRL-G-DRMW15-2			T	3825261	FC-143	4660	4660	NG/L	1	FC-143
C8 SAMPLING 5/02	DRMW15	Groundwater	5/22/2002	FS	DRL-G-DRMW15			T	3825261	FC-143	5000	5000	NG/L	1	FC-143
C8 SAMPLING 5/02	DRMW6A	Groundwater	5/22/2002	FS	DRL-G-DRMW6A			T	3825261	FC-143	1240	1240	NG/L	1	FC-143
C8 SAMPLING 5/02	EQBLK-2	Blank Water	5/28/2002	EB	DRL-Z-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 5/02	EQBLK-3	Blank Water	5/22/2002	EB	DRL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 5/02	OUTLET 001	Other liquid	5/28/2002	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	30900	30900	NG/L	1	FC-143
C8 SAMPLING 5/02	PROPERTY BOUNDARY	Other liquid	5/28/2002	FS	DRL-Z-PROPERTY BOUDARY			T	3825261	FC-143	9410	9410	NG/L	1	FC-143
C8 SAMPLING 5/02	STREAM SAMPLING POINT 1	Surface Water	5/28/2002	FS	DRL-W-STREAM SAMPLING POINT #1			T	3825261	FC-143	1630	1630	NG/L	1	FC-143
C8 SAMPLING 5/02	STREAM SAMPLING POINT 2	Surface Water	5/28/2002	FS	DRL-W-STREAM SAMPLING POINT #2			T	3825261	FC-143	51000	51000	NG/L	1	FC-143
C8 SAMPLING 5/03	DRLEACHATE	Other liquid	5/20/2003	FS	DRL-Z-DRLEACHATE-UPPER POND IN			T	3825261	FC-143	135000	135000	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW12	Groundwater	5/13/2003	DUP	DRL-G-DRMW12-2			T	3825261	FC-143	78.7	78.7	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW12	Groundwater	5/13/2003	FS	DRL-G-DRMW12			T	3825261	FC-143	71.4	71.4	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW12A	Groundwater	5/13/2003	FS	DRL-G-DRMW12A			T	3825261	FC-143	54.7	54.7	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW12B	Groundwater	5/13/2003	FS	DRL-G-DRMW12B			T	3825261	FC-143	64.9	64.9	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW13	Groundwater	5/13/2003	FS	DRL-G-DRMW13			T	3825261	FC-143	22800	22800	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW13A	Groundwater	5/13/2003	FS	DRL-G-DRMW13A			T	3825261	FC-143	3230	3230	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW14	Groundwater	5/14/2003	FS	DRL-G-DRMW14			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 5/03	DRMW15	Groundwater	5/14/2003	FS	DRL-G-DRMW15			T	3825261	FC-143	4550	4550	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW16B	Groundwater	5/16/2003	FS	DRL-G-DRMW16B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 5/03	DRMW18B	Groundwater	5/15/2003	FS	DRL-G-DRMW18B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 5/03	DRMW19B	Groundwater	5/15/2003	FS	DRL-G-DRMW19B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 5/03	DRMW20B	Groundwater	5/15/2003	FS	DRL-G-DRMW20B			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 5/03	DRMW21A	Groundwater	5/16/2003	FS	DRL-G-DRMW21A			T	3825261	FC-143	370	370	NG/L	1	FC-143
C8 SAMPLING 5/03	DRMW21B	Groundwater	5/16/2003	FS	DRL-G-DRMW21B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 5/03	DRMW6A	Groundwater	5/14/2003	FS	DRL-G-DRMW6A			T	3825261	FC-143	1590	1590	NG/L	1	FC-143
C8 SAMPLING 5/03	EQBLK-2	Blank Water	5/19/2003	EB	DRL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 5/03	EQBLK-3	Blank Water	5/13/2003	EB	DRL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 5/03	EQBLK-4	Blank Water	5/15/2003	EB	DRL-K-EQBLK-4			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 5/03	EQBLK-5	Blank Water	5/16/2003	EB	DRL-K-EQBLK-5			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 5/03	OUTLET 001	Other liquid	5/19/2003	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	88800	88800	NG/L	1	FC-143
C8 SAMPLING 5/03	OUTLET 004	Other liquid	5/19/2003	FS	DRL-Z-OUTLET 004			T	3825261	FC-143	543	543	NG/L	1	FC-143
C8 SAMPLING 5/03	PROPERTY BOUNDARY	Other liquid	5/19/2003	FS	DRL-Z-PROPERTY BOUNDARY			T	3825261	FC-143	2970	2970	NG/L	1	FC-143

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			01M-008-046	None	NS	1	L34533-2	<		NG/L		50	1
			01M-008-046	None	NS	1	L34533-1		131000	NG/L		50000	1
			01M-008-046	NS	NS	W	L000234-4	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000234-1		91700	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000234-2		24800	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000234-3		422	NG/L	10	50	1
			01M-008-046	None	NS	1	L33297-4		150000	NG/L		50000	1
			01M-008-046	None	NS	1	L33270-2		81.7	NG/L		50	1
			01M-008-046	None	NS	1	L33270-3		83.2	NG/L		50	1
			01M-008-046	None	NS	1	L33270-4		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33270-5		16900	NG/L		5000	1
			01M-008-046	None	NS	1	L33270-6		2310	NG/L		500	1
			01M-008-046	None	NS	1	L33270-7		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33270-9		4660	NG/L		500	2
			01M-008-046	None	NS	1	L33270-8		5000	NG/L		500	1
			01M-008-046	None	NS	1	L33270-1		1240	NG/L		100	1
			01M-008-046	None	NS	1	L33297-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L33270-10	<		NG/L		50	1
			01M-008-046	None	NS	1	L33297-7		30900	NG/L		5000	1
			01M-008-046	None	NS	1	L33297-3		9410	NG/L		500	1
			01M-008-046	None	NS	1	L33297-2		1630	NG/L		100	1
			01M-008-046	None	NS	1	L33297-1		51000	NG/L		5000	1
			01M-008-046	None	NS	1	L34628-4		135000	NG/L		50000	1
			01M-008-046	None	NS	1	L34582-9		78.7	NG/L		50	2
			01M-008-046	None	NS	1	L34582-2		71.4	NG/L		50	1
			01M-008-046	None	NS	1	L34582-3		54.7	NG/L		50	1
			01M-008-046	None	NS	1	L34582-4		64.9	NG/L		50	1
			01M-008-046	None	NS	1	L34582-5		22800	NG/L		5000	1
			01M-008-046	None	NS	1	L34582-6		3230	NG/L		500	1
			01M-008-046	None	NS	1	L34582-7		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34582-8		4550	NG/L		500	1
			01M-008-046	None	NS	1	L34602-1		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34602-2		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34602-3		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34602-4	<		NG/L		50	1
			01M-008-046	None	NS	1	L34602-5		370	NG/L		50	1
			01M-008-046	None	NS	1	L34602-6		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L34582-1		1590	NG/L		500	1
			01M-008-046	None	NS	1	L34628-8	<		NG/L		50	1
			01M-008-046	None	NS	1	L34582-10	<		NG/L		50	1
			01M-008-046	None	NS	1	L34602-7	<		NG/L		50	1
			01M-008-046	None	NS	1	L34602-8	<		NG/L		50	1
			01M-008-046	None	NS	1	L34628-6		88800	NG/L		5000	1
			01M-008-046	None	NS	1	L34628-7		543	NG/L		500	1
			01M-008-046	None	NS	1	L34628-3		2970	NG/L		500	1

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
C8 SAMPLING 5/03	STREAM SAMPLING POINT 1	Surface Water	5/19/2003	FS	DRL-W-STREAM SAMPLING POINT 1			T	3825261	FC-143	1130	1130	NG/L	1	FC-143
C8 SAMPLING 5/03	STREAM SAMPLING POINT 2	Surface Water	5/19/2003	FS	DRL-W-STREAM SAMPLING POINT 2			T	3825261	FC-143	17400	17400	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	DRMW12	Groundwater	5/27/2004	FS	DRL-G-DRMW12	0	0	T	3825261	FC-143	59	59	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	DRMW12A	Groundwater	5/27/2004	FS	DRL-G-DRMW12A	0	0	T	3825261	FC-143	61.6	61.6	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	DRMW12B	Groundwater	5/27/2004	DUP	DRL-G-DRMW12B-DUP	0	0	T	3825261	FC-143	69.1	69.1	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	DRMW12B	Groundwater	5/27/2004	FS	DRL-G-DRMW12B	0	0	T	3825261	FC-143	70.8	70.8	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	DRMW13	Groundwater	5/27/2004	FS	DRL-G-DRMW13	0	0	T	3825261	FC-143	22200	22200	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	DRMW13A	Groundwater	5/27/2004	FS	DRL-G-DRMW13A	0	0	T	3825261	FC-143	2160	2160	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	DRMW14	Groundwater	5/27/2004	FS	DRL-G-DRMW14	0	0	T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 5/04 DRL	DRMW15	Groundwater	5/27/2004	FS	DRL-G-DRMW15	0	0	T	3825261	FC-143	3270	3270	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	DRMW6A	Groundwater	5/27/2004	FS	DRL-G-DRMW6A	0	0	T	3825261	FC-143	1370	1370	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	EQBLK-1	Blank Water	5/19/2004	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 5/04 DRL	EQBLK-2	Blank Water	5/27/2004	EB	DRL-K-EQBLK-2	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 5/04 DRL	OUTLET 001	Other liquid	5/19/2004	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	83400	83400	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	OUTLET 003	Other liquid	5/19/2004	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	20200	20200	NG/L	1	FC-143
C8 SAMPLING 5/04 DRL	OUTLET 004	Other liquid	5/19/2004	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	416	416	NG/L	1	FC-143
C8 SAMPLING 6/03	EQBLK-1	Blank Water	6/13/2003	EB	DRL-K-EQBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 6/03	EQBLK-2	Blank Water	6/13/2003	EB	DRL-K-EQBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 6/03	OUTLET 001	Other liquid	6/13/2003	FS	DRL-Z-OUTLET 001			T	3825261	FC-143	30500	30500	NG/L	1	FC-143
C8 SAMPLING 6/03	OUTLET 003	Other liquid	6/13/2003	FS	DRL-Z-OUTLET 003			T	3825261	FC-143	10300	10300	NG/L	1	FC-143
C8 SAMPLING 6/03	OUTLET 004	Other liquid	6/13/2003	FS	DRL-Z-OUTLET 004			T	3825261	FC-143	461	461	NG/L	1	FC-143
C8 SAMPLING 6/04 DRL	EQBLK-1	Blank Water	6/7/2004	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 6/04 DRL	OUTLET 001	Other liquid	6/7/2004	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	81700	81700	NG/L	1	FC-143
C8 SAMPLING 6/04 DRL	OUTLET 004	Other liquid	6/7/2004	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	533	533	NG/L	1	FC-143
C8 SAMPLING 7/02	OUTLET 003	Other liquid	7/1/2002	FS	DRL-Z-OUTLET 003			T	3825261	FC-143	25300	25300	NG/L	1	FC-143
C8 SAMPLING 7/02	OUTLET 004	Other liquid	7/1/2002	FS	DRL-Z-OUTLET 004			T	3825261	FC-143	700	700	NG/L	1	FC-143
C8 SAMPLING 7/03 - DRL	EQBLK-1	Blank Water	7/24/2003	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 7/03 - DRL	OUTLET 001	Other liquid	7/24/2003	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	39700	39700	NG/L	1	FC-143
C8 SAMPLING 7/03 - DRL	OUTLET 003	Other liquid	7/24/2003	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	27600	27600	NG/L	1	FC-143
C8 SAMPLING 7/03 - DRL	OUTLET 004	Other liquid	7/24/2003	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	243	243	NG/L	1	FC-143
C8 SAMPLING 7/04 DRL	EQBLK-1	Blank Water	7/28/2004	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
C8 SAMPLING 7/04 DRL	OUTLET 004	Other liquid	7/28/2004	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	304	304	NG/L	1	FC-143
C8 SAMPLING 8/02	DRMW12	Groundwater	8/28/2002	FS	DRL-G-DRMW12			T	3825261	FC-143	62.6	62.6	NG/L	1	FC-143
C8 SAMPLING 8/02	DRMW12A	Groundwater	8/28/2002	FS	DRL-G-DRMW12A			T	3825261	FC-143	88	88	NG/L	1	FC-143
C8 SAMPLING 8/02	DRMW12B	Groundwater	8/28/2002	FS	DRL-G-DRMW12B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 8/02	DRMW13	Groundwater	8/28/2002	DUP	DRL-G-DRMW13-2			T	3825261	FC-143	14600	14600	NG/L	1	FC-143
C8 SAMPLING 8/02	DRMW13	Groundwater	8/28/2002	FS	DRL-G-DRMW13			T	3825261	FC-143	13100	13100	NG/L	1	FC-143
C8 SAMPLING 8/02	DRMW13A	Groundwater	8/28/2002	FS	DRL-G-DRMW13A			T	3825261	FC-143	5140	5140	NG/L	1	FC-143
C8 SAMPLING 8/02	DRMW14	Groundwater	8/28/2002	FS	DRL-G-DRMW14			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
C8 SAMPLING 8/02	DRMW15	Groundwater	8/28/2002	FS	DRL-G-DRMW15			T	3825261	FC-143	3990	3990	NG/L	1	FC-143
C8 SAMPLING 8/02	DRMW6A	Groundwater	8/28/2002	FS	DRL-G-DRMW6A			T	3825261	FC-143	785	785	NG/L	1	FC-143
C8 SAMPLING 8/02	EQBLK-3	Blank Water	8/28/2002	EB	DRL-K-EQBLK-3			T	3825261	FC-143	<50	25	NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	DRMW12	Groundwater	8/20/2003	FS	DRL-G-DRMW12	0	0	T	3825261	FC-143	58.6	58.6	NG/L	1	FC-143
C8 SAMPLING 8/03 - DRL	DRMW12A	Groundwater	8/20/2003	FS	DRL-G-DRMW12A	0	0	T	3825261	FC-143	61.2	61.2	NG/L	1	FC-143
C8 SAMPLING 8/03 - DRL	DRMW12B	Groundwater	8/20/2003	DUP	DRL-G-DRMW12B-DUP	0	0	T	3825261	FC-143	68.6	68.6	NG/L	1	FC-143

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			01M-008-046	None	NS	1	L34628-2		1130	NG/L		500	1
			01M-008-046	None	NS	1	L34628-1		17400	NG/L		5000	1
			01M-008-046	NS	NS	W	L000260-2		59	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000260-3		61.6	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000260-9		69.1	NG/L	10	50	2
			01M-008-046	NS	NS	W	L000260-4		70.8	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000260-5		22200	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000260-6		2160	NG/L	100	500	1
			01M-008-046	NS	NS	W	L000260-7		NQ	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000260-8		3270	NG/L	100	500	1
			01M-008-046	NS	NS	W	L000260-1		1370	NG/L	100	500	1
			01M-008-046	NS	NS	W	L000255-4	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000260-10	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000255-1		83400	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000255-2		20200	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000255-3		416	NG/L	10	50	1
			01M-008-046	None	NS	1	L34735-4	<		NG/L		50	1
			01M-008-046	None	NS	1	L34735-5	<		NG/L		50	1
			01M-008-046	None	NS	1	L34735-1		30500	NG/L		5000	1
			01M-008-046	None	NS	1	L34735-2		10300	NG/L		5000	1
			01M-008-046	None	NS	1	L34735-3		461	NG/L		50	1
			01M-008-046	NS	NS	W	L000266-3	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L000266-1		81700	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L000266-2		533	NG/L	10	50	1
			01M-008-046	None	NS	1	L33438-1		25300	NG/L		2500	1
			01M-008-046	None	NS	1	L33438-2		700	NG/L		50	1
			01M-008-046	NS	NS	1	L34912-4	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L34912-1		39700	NG/L		5000	1
			01M-008-046	NS	NS	1	L34912-2		27600	NG/L		5000	1
			01M-008-046	NS	NS	1	L34912-3		243	NG/L		50	1
			01M-008-046	NS	NS	W	L0003061-2	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003061-1		304	NG/L	10	50	1
			01M-008-046	None	NS	1	L33612-2		62.6	NG/L		50	1
			01M-008-046	None	NS	1	L33612-3		88	NG/L		50	1
			01M-008-046	None	NS	1	L33612-4		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33612-9		14600	NG/L		5000	2
			01M-008-046	None	NS	1	L33612-5		13100	NG/L		5000	1
			01M-008-046	None	NS	1	L33612-6		5140	NG/L		500	1
			01M-008-046	None	NS	1	L33612-7		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33612-8		3990	NG/L		500	1
			01M-008-046	None	NS	1	L33612-1		785	NG/L		500	1
			01M-008-046	None	NS	1	L33612-10	<		NG/L		50	1
			01M-008-046	NS	NS	1	L35047-2		58.6	NG/L		50	1
			01M-008-046	NS	NS	1	L35047-3		61.2	NG/L		50	1
			01M-008-046	NS	NS	1	L35047-9		68.6	NG/L		50	2

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
C8 SAMPLING 8/03 - DRL	DRMW12B	Groundwater	8/20/2003	FS	DRL-G-DRMW12B	0	0	T	3825261	FC-143	69.9	69.9	NG/L	1	FC-143
C8 SAMPLING 8/03 - DRL	DRMW13	Groundwater	8/20/2003	FS	DRL-G-DRMW13	0	0	T	3825261	FC-143	17800	17800	NG/L	1	FC-143
C8 SAMPLING 8/03 - DRL	DRMW13A	Groundwater	8/20/2003	FS	DRL-G-DRMW13A	0	0	T	3825261	FC-143	4380	4380	NG/L	1	FC-143
C8 SAMPLING 8/03 - DRL	DRMW14	Groundwater	8/20/2003	FS	DRL-G-DRMW14	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	DRMW15	Groundwater	8/20/2003	FS	DRL-G-DRMW15	0	0	T	3825261	FC-143	4770	4770	NG/L	1	FC-143
C8 SAMPLING 8/03 - DRL	DRMW16B	Groundwater	8/22/2003	FS	DRL-G-DRMW16B	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	DRMW17B	Groundwater	8/21/2003	FS	DRL-G-DRMW17B	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	DRMW18B	Groundwater	8/21/2003	FS	DRL-G-DRMW18B	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	DRMW19B	Groundwater	8/21/2003	FS	DRL-G-DRMW19B	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	DRMW20B	Groundwater	8/22/2003	FS	DRL-G-DRMW20B	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	DRMW21A	Groundwater	8/21/2003	FS	DRL-G-DRMW21A	0	0	T	3825261	FC-143	157	157	NG/L	1	FC-143
C8 SAMPLING 8/03 - DRL	DRMW21B	Groundwater	8/21/2003	FS	DRL-G-DRMW21B	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	DRMW6A	Groundwater	8/20/2003	FS	DRL-G-DRMW6A	0	0	T	3825261	FC-143	1630	1630	NG/L	1	FC-143
C8 SAMPLING 8/03 - DRL	EQBLK-1	Blank Water	8/13/2003	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	EQBLK-2	Blank Water	8/20/2003	EB	DRL-K-EQBLK-2	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	EQBLK-4	Blank Water	8/21/2003	EB	DRL-K-EQBLK-4	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	EQBLK-5	Blank Water	8/22/2003	EB	DRL-K-EQBLK-5	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143
C8 SAMPLING 8/03 - DRL	OUTLET 001	Other liquid	8/13/2003	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	38600	38600	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	DRMW-6A	Groundwater	8/10/2004	DUP	DRL-G-DRMW-6A-DUP	0	0	T	3825261	FC-143	2250	2250	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	DRMW12	Groundwater	8/10/2004	FS	DRL-G-DRMW12	0	0	T	3825261	FC-143	95.7	95.7	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	DRMW12A	Groundwater	8/10/2004	FS	DRL-G-DRMW12A	0	0	T	3825261	FC-143	116	116	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	DRMW12B	Groundwater	8/10/2004	FS	DRL-G-DRMW12B	0	0	T	3825261	FC-143	126	126	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	DRMW13	Groundwater	8/10/2004	FS	DRL-G-DRMW13	0	0	T	3825261	FC-143	33900	33900	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	DRMW13A	Groundwater	8/10/2004	FS	DRL-G-DRMW13A	0	0	T	3825261	FC-143	5050	5050	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	DRMW14	Groundwater	8/10/2004	FS	DRL-G-DRMW14	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143
C8 SAMPLING 8/04 DRL	DRMW15	Groundwater	8/10/2004	FS	DRL-G-DRMW15	0	0	T	3825261	FC-143	7040	7040	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	DRMW6A	Groundwater	8/10/2004	FS	DRL-G-DRMW6A	0	0	T	3825261	FC-143	2290	2290	NG/L	1	FC-143
C8 SAMPLING 8/04 DRL	EQBLK-1	Blank Water	8/10/2004	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143
C8 SAMPLING 9/03 - DRL	EQBLK-1	Blank Water	9/22/2003	EB	DRL-K-EQBLK-1	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143
C8 SAMPLING 9/03 - DRL	OUTLET 001	Other liquid	9/22/2003	FS	DRL-Z-OUTLET 001	0	0	T	3825261	FC-143	37500	37500	NG/L	1	FC-143
C8 SAMPLING 9/03 - DRL	OUTLET 003	Other liquid	9/22/2003	FS	DRL-Z-OUTLET 003	0	0	T	3825261	FC-143	16100	16100	NG/L	1	FC-143
C8 SAMPLING 9/03 - DRL	OUTLET 004	Other liquid	9/22/2003	FS	DRL-Z-OUTLET 004	0	0	T	3825261	FC-143	354	354	NG/L	1	FC-143
MOU SAMPLING 2Q04 DRL	ABBOTTS	Drinking Water	6/28/2004	FS	DRL-D-ABBOTTS	0	0	T	3825261	FC-143	435	435	NG/L	1	FC-143
MOU SAMPLING 2Q04 DRL	BAKERH	Drinking Water	6/23/2004	FS	DRL-D-BAKERH	0	0	T	3825261	FC-143	377	377	NG/L	1	FC-143
MOU SAMPLING 2Q04 DRL	DOWLERE1	Groundwater	6/23/2004	FS	DRL-G-DOWLERE1	0	0	T	3825261	FC-143	173	173	NG/L	1	FC-143
MOU SAMPLING 2Q04 DRL	FBLK-1	Blank Water	6/23/2004	FB	DRL-K-FBLK-1	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143
MOU SAMPLING 2Q04 DRL	NICHOLSONDH	Drinking Water	6/23/2004	FS	DRL-D-NICHOLSONDH	0	0	T	3825261	FC-143	143	143	NG/L	1	FC-143
MOU SAMPLING 2Q04 DRL	NICHOLSONDH2	Drinking Water	6/23/2004	FS	DRL-D-NICHOLSONDH2	0	0	T	3825261	FC-143	173	173	NG/L	1	FC-143
MOU SAMPLING 2Q04 DRL	TENNANTJD	Groundwater	6/28/2004	DUP	DRL-G-TENNANTJD-DUP	0	0	T	3825261	FC-143	355	355	NG/L	1	FC-143
MOU SAMPLING 2Q04 DRL	TENNANTJD	Groundwater	6/28/2004	FS	DRL-G-TENNANTJD	0	0	T	3825261	FC-143	353	353	NG/L	1	FC-143
MOU SAMPLING 3Q04 DRL	ABBOTT S	Drinking Water	9/20/2004	FS	DRL-D-ABBOTT S	0	0	T	3825261	FC-143	563	563	NG/L	1	FC-143
MOU SAMPLING 3Q04 DRL	BAKER H	Drinking Water	9/15/2004	DUP	DRL-D-BAKER H-DUP	0	0	T	3825261	FC-143	605	605	NG/L	1	FC-143
MOU SAMPLING 3Q04 DRL	BAKER H	Drinking Water	9/15/2004	FS	DRL-D-BAKER H	0	0	T	3825261	FC-143	558	558	NG/L	1	FC-143
MOU SAMPLING 3Q04 DRL	DOWLER E1	Groundwater	9/15/2004	FS	DRL-G-DOWLER E1	0	0	T	3825261	FC-143	172	172	NG/L	1	FC-143
MOU SAMPLING 3Q04 DRL	FBLK1	Blank Water	9/15/2004	FB	DRL-K-FBLK1	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			01M-008-046	NS	NS	1	L35047-4		69.9	NG/L		50	1
			01M-008-046	NS	NS	1	L35047-5		17800	NG/L		5000	1
			01M-008-046	NS	NS	1	L35047-6		4380	NG/L		500	1
			01M-008-046	NS	NS	1	L35047-7		NQ	NG/L		50	1
			01M-008-046	NS	NS	1	L35047-8		4770	NG/L		500	1
			01M-008-046	NS	NS	1	L35056-1		NQ	NG/L		50	1
			01M-008-046	NS	NS	1	L35056-2		NQ	NG/L		50	1
			01M-008-046	NS	NS	1	L35056-3		NQ	NG/L		50	1
			01M-008-046	NS	NS	1	L35056-4		NQ	NG/L		50	1
			01M-008-046	NS	NS	1	L35056-5		NQ	NG/L		50	1
			01M-008-046	NS	NS	1	L35056-6		157	NG/L		50	1
			01M-008-046	NS	NS	1	L35056-7		NQ	NG/L		50	1
			01M-008-046	NS	NS	1	L35047-1		1630	NG/L		500	1
			01M-008-046	NS	NS	1	L35017-2	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L35047-10	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L35056-8	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L35056-9	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L35017-1		38600	NG/L		5000	1
			01M-008-046	NS	NS	W	L0003098-9		2250	NG/L	100	500	2
			01M-008-046	NS	NS	W	L0003098-2		95.7	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003098-3		116	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003098-4		126	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003098-5		33900	NG/L	1000	5000	1
			01M-008-046	NS	NS	W	L0003098-6		5050	NG/L	100	500	1
			01M-008-046	NS	NS	W	L0003098-7		NQ	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003098-8		7040	NG/L	100	500	1
			01M-008-046	NS	NS	W	L0003098-1		2290	NG/L	100	500	1
			01M-008-046	NS	NS	W	L0003098-10	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L35179-3	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	1	L35179-4		37500	NG/L	1000	5000	1
			01M-008-046	NS	NS	1	L35179-1		16100	NG/L	1000	5000	1
			01M-008-046	NS	NS	1	L35179-2		354	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0002804-1		435	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0002798-1		377	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0002798-2		173	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0002798-5	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0002798-3		143	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0002798-4		173	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0002804-3		355	NG/L	10	50	2
			01M-008-046	NS	NS	W	L0002804-2		353	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003421-1		563	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003395-6		605	NG/L	10	50	2
			01M-008-046	NS	NS	W	L0003395-1		558	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003395-5		172	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003395-7		NQ	NG/L	10	50	1

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
MOU SAMPLING 3Q04 DRL	FDBLK	Blank Water	9/20/2004	FS	DRL-K-FDBLK	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143
MOU SAMPLING 3Q04 DRL	NICHOLSON DH	Drinking Water	9/16/2004	FS	DRL-D-NICHOLSON DH	0	0	T	3825261	FC-143	137	137	NG/L	1	FC-143
MOU SAMPLING 3Q04 DRL	NICHOLSON DH2	Drinking Water	9/16/2004	FS	DRL-D-NICHOLSON DH2	0	0	T	3825261	FC-143	174	174	NG/L	1	FC-143
MOU SAMPLING 3Q04 DRL	TENNANT JD	Groundwater	9/15/2004	FS	DRL-G-TENNANT JD	0	0	T	3825261	FC-143	312	312	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	DUPONT DR2	Groundwater	1/2/2002	FS	WWK-G-DUPONT DR2			T	3825261	FC-143	839	839	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	DUPONT DR3	Groundwater	1/2/2002	FS	WWK-G-DUPONT DR3			T	3825261	FC-143	681	681	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	DUPONT DR3A	Groundwater	1/28/2002	FS	WWK-G-DUPONT DR3A			T	3825261	FC-143	175	175	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	FIELD BLANKS	Blank Water	1/11/2002	FB	WWK-K-FBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	FIELD BLANKS	Blank Water	1/18/2002	FB	WWK-K-FBLK			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	FIELD BLANKS	Blank Water	1/26/2002	FB	WWK-K-FBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	OS-ATKINSONJ1	Groundwater	1/9/2002	FS	WWK-G-ATKINSON J1			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	OS-ATKINSONJ2	Drinking Water	1/9/2002	FS	WWK-D-ATKINSON J2			T	3825261	FC-143	149	149	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	OS-COBBAJ2	Groundwater	1/15/2002	FS	WWK-G-COBB AJ2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	OS-DOWLERE1	Groundwater	1/28/2002	FS	WWK-G-DOWLER E1			T	3825261	FC-143	307	307	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	OS-DOWLERE2	Groundwater	1/28/2002	DUP	WWK-G-DOWLER E2-2			T	3825261	FC-143	350	350	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	OS-DOWLERE2	Groundwater	1/28/2002	FS	WWK-G-DOWLER E2			T	3825261	FC-143	347	347	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	OS-HOPEWELL1	Groundwater	1/11/2002	FS	WWK-G-HOPEWELL 1			T	3825261	FC-143	743	743	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	OS-HOPEWELL2	Groundwater	1/26/2002	FS	WWK-G-HOPEWELL 2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	OS-KAUFMAND	Groundwater	1/11/2002	FS	WWK-G-KAUFMAN D			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	OS-ROBERTSDR	Groundwater	1/18/2002	FS	WWK-G-ROBERTS DR			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	OS-VANDYNEHR1	Groundwater	1/11/2002	FS	WWK-G-VANDYNE HR1			T	3825261	FC-143	694	694	NG/L	1	FC-143
WELL SURVEY SAMPLING 1/02	OS-WIGALR	Groundwater	1/14/2002	FS	WWK-G-WIGAL R			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
WELL SURVEY SAMPLING 1/02	OS-WIGALR1A	Groundwater	1/26/2002	FS	WWK-G-WIGAL R1A			T	3825261	FC-143	127	127	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	FBLK-1	Blank Water	12/11/2001	FB	WWK-K-FBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	FBLK-3	Blank Water	12/13/2001	FB	WWK-K-FBLK-3			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	FBLK2	Blank Water	12/13/2001	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	FIELD BLANK	Blank Water	12/14/2001	FB	FIELD BLANK			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-ABBOTTRL	Drinking Water	12/11/2001	FS	WWK-D-ABBOTT RL			T	3825261	FC-143	60.6	60.6	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	OS-ABBOTTS	Drinking Water	12/12/2001	FS	WWK-D-ABBOTT S			T	3825261	FC-143	220	220	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	OS-ANDERSONCD	Drinking Water	12/13/2001	FS	WWK-D-ANDERSON CD			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-ATKINSONM	Drinking Water	12/12/2001	FS	WWK-D-ATKINSON M			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-BAKERH	Drinking Water	12/14/2001	FS	WWK-D-BAKER H			T	3825261	FC-143	339	339	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	OS-COBBAJ	Groundwater	12/11/2001	FS	WWK-G-COBB AJ			T	3825261	FC-143	63.9	63.9	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	OS-HARRISRE	Groundwater	12/12/2001	FS	WWK-G-HARRIS RE			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-HOFMANNDE	Groundwater	12/12/2001	FS	WWK-G-HOFFMAN DE			T	3825261	FC-143	355	355	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	OS-HOPKINSKE	Drinking Water	12/11/2001	FS	WWK-D-HOPKINS KE			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-HORNBECKJW	Drinking Water	12/13/2001	FS	WWK-D-HORNBECK JW			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-JONESDR	Groundwater	12/13/2001	FS	WWK-G-JONES DR			T	3825261	FC-143	61.4	61.4	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	OS-NICHOLSONDH	Drinking Water	12/11/2001	FS	WWK-D-NICHOLSON DH			T	3825261	FC-143	50.5	50.5	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	OS-PARKERJL	Drinking Water	12/10/2001	FS	WWK-D-PARKER JL			T	3825261	FC-143	177	177	NG/L	1	FC-143
WELL SURVEY SAMPLING 12/01	OS-SHEPHERDP	Groundwater	12/14/2001	FS	WWK-G-SHEPERD P			T	3825261	FC-143	NQ	0	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-VANDYNEHR	Groundwater	12/13/2001	DUP	WWK-G-VANDYNE HR-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-VANDYNEHR	Groundwater	12/13/2001	FS	WWK-G-VANDYNE HR			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-WESTBROOKLM	Drinking Water	12/12/2001	FS	WWK-D-WESTBROOK LM			T	3825261	FC-143	<50	25	NG/L	0	FC-143
WELL SURVEY SAMPLING 12/01	OS-WINTERSJ	Groundwater	12/11/2001	FS	WWK-G-WINTERS JA			T	3825261	FC-143	NQ	0	NG/L	0	FC-143

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			01M-008-046	NS	NS	W	L0003421-2	<	10	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003395-2		137	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003395-3		174	NG/L	10	50	1
			01M-008-046	NS	NS	W	L0003395-4		312	NG/L	10	50	1
			01M-008-046	None	NS	1	L32516-2		839	NG/L		50	1
			01M-008-046	None	NS	1	L32516-3		681	NG/L		50	1
			01M-008-046	None	NS	1	L32639-2		175	NG/L		50	1
			01M-008-046	None	NS	1	L32554-8	<		NG/L		50	1
			01M-008-046	None	NS	1	L32585-2	<		NG/L		50	1
			01M-008-046	None	NS	1	L32639-10	<		NG/L		50	1
			01M-008-046	None	NS	1	L32543-7	<		NG/L		50	1
			01M-008-046	None	NS	1	L32543-6		149	NG/L		50	1
			01M-008-046	None	NS	1	L32564-5	<		NG/L		50	1
			01M-008-046	None	NS	1	L32639-3		307	NG/L		50	1
			01M-008-046	None	NS	1	L32639-4		350	NG/L		50	2
			01M-008-046	None	NS	1	L32639-5		347	NG/L		50	1
			01M-008-046	None	NS	1	L32554-7		743	NG/L		50	1
			01M-008-046	None	NS	1	L32639-12	<		NG/L		50	1
			01M-008-046	None	NS	1	L32554-5	<		NG/L		50	1
			01M-008-046	None	NS	1	L32585-1	<		NG/L		50	1
			01M-008-046	None	NS	1	L32554-6		694	NG/L		50	1
			01M-008-046	None	NS	1	L32564-2		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32639-11		127	NG/L		50	1
			01M-008-046	None	NS	1	L32413-8	<		NG/L		50	1
			01M-008-046	None	NS	1	L32450-5	<		NG/L		50	1
			01M-008-046	None	NS	1	L32435-7	<		NG/L		50	1
			01M-008-046	None	NS	1	L32449-4	<		NG/L		50	1
			01M-008-046	None	NS	1	L32413-4		60.6	NG/L		50	1
			01M-008-046	None	NS	1	L32435-4		220	NG/L		50	1
			01M-008-046	None	NS	1	L32435-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L32435-3	<		NG/L		50	1
			01M-008-046	None	NS	1	L32449-5		339	NG/L		50	1
			01M-008-046	None	NS	1	L32413-2		63.9	NG/L		50	1
			01M-008-046	None	NS	1	L32435-2	<		NG/L		50	1
			01M-008-046	None	NS	1	L32435-1		355	NG/L		50	1
			01M-008-046	None	NS	1	L32413-5		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32450-1	<		NG/L		50	1
			01M-008-046	None	NS	1	L32450-4		61.4	NG/L		50	1
			01M-008-046	None	NS	1	L32413-6		50.5	NG/L		50	1
			01M-008-046	None	NS	1	L32413-1		177	NG/L		50	1
			01M-008-046	None	NS	1	L32449-3		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32450-3	<		NG/L		50	2
			01M-008-046	None	NS	1	L32450-2	<		NG/L		50	1
			01M-008-046	None	NS	1	L32435-5	<		NG/L		50	1
			01M-008-046	None	NS	1	L32413-7		NQ	NG/L		50	1

DRL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE
WELL SURVEY SAMPLING 2/02	FBLK1	Blank Water	2/12/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FBLK1	Blank Water	2/14/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FBLK1	Blank Water	2/20/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FBLK1	Blank Water	2/26/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FBLK1	Blank Water	2/28/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FBLK2	Blank Water	2/13/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FBLK2	Blank Water	2/15/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FIELD BLANKS	Blank Water	2/4/2002	FB	WWK-K-FBLK-1			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FIELD BLANKS	Blank Water	2/5/2002	FB	WWK-K-FBLK-2			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	FIELD BLANKS	Blank Water	2/8/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	OS-BAKERHK2	Groundwater	2/20/2002	FS	WWK-G-BAKER HK2			T	3825261	FC-143	NQ	0 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	OS-CAMPG1	Groundwater	2/28/2002	FS	WWK-G-CAMP G1			T	3825261	FC-143	338	338 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-CAMPG2	Groundwater	2/28/2002	FS	WWK-G-CAMP G2			T	3825261	FC-143	81	81 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-CAMPG3	Groundwater	2/28/2002	FS	WWK-G-CAMP G3			T	3825261	FC-143	99.8	99.8 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-CHANEYG	Groundwater	2/14/2002	FS	WWK-G-CHANEY G			T	3825261	FC-143	164	164 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-DALEL	Groundwater	2/28/2002	FS	WWK-G-DALE L			T	3825261	FC-143	540	540 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-DAVISA1	Groundwater	2/8/2002	FS	WWK-G-DAVIS A1			T	3825261	FC-143	446	446 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-DAVISA2	Groundwater	2/13/2002	FS	WWK-G-DAVIS A2			T	3825261	FC-143	NQ	0 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	OS-GRIENERD1	Drinking Water	2/5/2002	FS	WWK-D-GRIENER D1			T	3825261	FC-143	NQ	0 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	OS-GRIENERD2	Groundwater	2/5/2002	FS	WWK-G-GRIENER D2			T	3825261	FC-143	409	409 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-GROSED	Groundwater	2/15/2002	FS	WWK-G-GROSE D			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	OS-LOBBINSJ	Groundwater	2/12/2002	FS	WWK-G-LOBBINS J			T	3825261	FC-143	78	78 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-MORRISONM	Drinking Water	2/4/2002	FS	WWK-D-MORRISON M			T	3825261	FC-143	<50	25 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	OS-MOYERSV	Groundwater	2/28/2002	FS	WWK-G-MOYERS V			T	3825261	FC-143	974	974 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-NICHOLSONDH2	Drinking Water	2/4/2002	FS	WWK-D-NICHOLSON DH2			T	3825261	FC-143	242	242 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-RHODESR	Groundwater	2/4/2002	FS	WWK-G-RHODES R			T	3825261	FC-143	74.8	74.8 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-SEEBAUGHR	Drinking Water	2/26/2002	FS	WWK-D-SEEBAUGH R			T	3825261	FC-143	273	273 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-SEEBAUGHV	Groundwater	2/26/2002	FS	WWK-G-SEEBAUGH V			T	3825261	FC-143	278	278 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-SHEPHERDM	Drinking Water	2/4/2002	FS	WWK-D-SHEPHERD M			T	3825261	FC-143	NQ	0 NG/L	0 FC-143		
WELL SURVEY SAMPLING 2/02	OS-TENNANTJD	Groundwater	2/8/2002	FS	WWK-G-TENNANT JD			T	3825261	FC-143	107	107 NG/L	1 FC-143		
WELL SURVEY SAMPLING 2/02	OS-WHITEEE	Groundwater	2/20/2002	FS	WWK-G-WHITE EE			T	3825261	FC-143	NQ	0 NG/L	0 FC-143		
WELL SURVEY SAMPLING 4/02	OS-ABBOTTRL	Drinking Water	4/11/2002	FS	WWK-D-ABBOTT RL			T	3825261	FC-143	NQ	0 NG/L	0 FC-143		
WELL SURVEY SAMPLING 4/02	OS-ABBOTTS	Drinking Water	4/11/2002	FS	WWK-D-ABBOTT S			T	3825261	FC-143	422	422 NG/L	1 FC-143		
WELL SURVEY SAMPLING 4/02	OS-ATKINSONJ2	Drinking Water	4/12/2002	FS	WWK-D-ATKINSON J2			T	3825261	FC-143	264	264 NG/L	1 FC-143		
WELL SURVEY SAMPLING 4/02	OS-ATKINSONJ3	Groundwater	4/12/2002	FS	WWK-G-ATKINSON J3			T	3825261	FC-143	625	625 NG/L	1 FC-143		
WELL SURVEY SAMPLING 4/02	OS-WIGALCA	Groundwater	4/3/2002	FS	WWK-G-WIGAL CA			T	3825261	FC-143	NQ	0 NG/L	0 FC-143		
WELL SURVEY SAMPLING 4/02	OS-WRIGHTLE	Groundwater	4/29/2002	FS	WWK-G-WRIGHT LE			T	3825261	FC-143	166	166 NG/L	1 FC-143		

DRL

QUAL_EPA	QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
			01M-008-046	None	NS	1	L32739-4	<		NG/L		50	1
			01M-008-046	None	NS	1	L32750-2	<		NG/L		50	1
			01M-008-046	None	NS	1	L32782-3	<		NG/L		50	1
			01M-008-046	None	NS	1	L32814-3	<		NG/L		50	1
			01M-008-046	None	NS	1	L32818-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L32739-6	<		NG/L		50	1
			01M-008-046	None	NS	1	L32750-4	<		NG/L		50	1
			01M-008-046	None	NS	1	L32690-5	<		NG/L		50	1
			01M-008-046	None	NS	1	L32690-10	<		NG/L		50	1
			01M-008-046	None	NS	1	L32718-10	<		NG/L		50	1
			01M-008-046	None	NS	1	L32782-1		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32818-3		338	NG/L		50	1
			01M-008-046	None	NS	1	L32818-4		81	NG/L		50	1
			01M-008-046	None	NS	1	L32818-5		99.8	NG/L		50	1
			01M-008-046	None	NS	1	L32750-1		164	NG/L		50	1
			01M-008-046	None	NS	1	L32818-2		540	NG/L		50	1
			01M-008-046	None	NS	1	L32718-8		446	NG/L		50	1
			01M-008-046	None	NS	1	L32739-5		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32690-7		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32690-6		409	NG/L		50	1
			01M-008-046	None	NS	1	L32750-3	<		NG/L		50	1
			01M-008-046	None	NS	1	L32739-3		78	NG/L		50	1
			01M-008-046	None	NS	1	L32690-1	<		NG/L		50	1
			01M-008-046	None	NS	1	L32818-1		974	NG/L		50	1
			01M-008-046	None	NS	1	L32690-2		242	NG/L		50	1
			01M-008-046	None	NS	1	L32690-3		74.8	NG/L		50	1
			01M-008-046	None	NS	1	L32814-2		273	NG/L		50	1
			01M-008-046	None	NS	1	L32814-1		278	NG/L		50	1
			01M-008-046	None	NS	1	L32690-4		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L32718-9		107	NG/L		50	1
			01M-008-046	None	NS	1	L32782-2		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33087-2		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33087-1		422	NG/L		50	1
			01M-008-046	None	NS	1	L33087-8		264	NG/L		50	1
			01M-008-046	None	NS	1	L33087-9		625	NG/L		50	1
			01M-008-046	None	NS	1	L33047-3		NQ	NG/L		50	1
			01M-008-046	None	NS	1	L33179-9		166	NG/L		50	1