

CVL

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
SAMPLING 7/04 CVL	001-EFF	Surface Water	7/8/2004	FS	CVL-W-001-EFF	0	0	0 T	3825261	FC-143	6240	6240	NG/L	1	FC-143	
SAMPLING 7/04 CVL	602-EFF	Surface Water	7/8/2004	FS	CVL-W-602-EFF	0	0	0 T	3825261	FC-143	14800	14800	NG/L	1	FC-143	
SAMPLING 7/04 CVL	DB-2	Groundwater	7/8/2004	FS	CVL-G-DB-2	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 7/04 CVL	DB-3	Groundwater	7/8/2004	FS	CVL-G-DB-3	0	0	0 T	3825261	FC-143	489	489	NG/L	1	FC-143	
SAMPLING 7/04 CVL	PW-4	Groundwater	7/8/2004	FS	CVL-G-PW-4	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 7/04 CVL	PW-5	Groundwater	7/8/2004	FS	CVL-G-PW-5	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 7/04 CVL	PW-6	Groundwater	7/8/2004	DUP	CVL-G-PW-6-DUP	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 7/04 CVL	PW-6	Groundwater	7/8/2004	FS	CVL-G-PW-6	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 8/04 - CVL	EHWC-AT	Drinking Water	8/30/2004	DUP	CVL-D-EHWC-AT-DUP	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 8/04 - CVL	EHWC-AT	Drinking Water	8/30/2004	FS	CVL-D-EHWC-AT	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 8/04 - CVL	EHWC-BT	Drinking Water	8/30/2004	FS	CVL-D-EHWC-BT	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 8/04 - CVL	EHWC-W3	Drinking Water	8/30/2004	FS	CVL-D-EHWC-W3	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 8/04 - CVL	EHWC-W4	Drinking Water	8/30/2004	FS	CVL-D-EHWC-W4	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 8/04 - CVL	EHWC-W5	Drinking Water	8/30/2004	FS	CVL-D-EHWC-W5	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 8/04 - CVL	EHWC-W6	Drinking Water	8/30/2004	FS	CVL-D-EHWC-W6	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	
SAMPLING 8/04 - CVL	FBLK-1	Blank Water	8/30/2004	FB	CVL-K-FBLK-1	0	0	0 T	3825261	FC-143	<10	<10	5 NG/L	0	FC-143	

CVL

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	NS	NS	W	L0002858-8		6240	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0002858-7		14800	NG/L	1000	5000	1
		01M-008-046	NS	NS	W	L0002858-1	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0002858-2		489	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0002858-3	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0002858-4	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0002858-6	<	10	NG/L	10	50	2
		01M-008-046	NS	NS	W	L0002858-5	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003262-3	<	10	NG/L	10	50	2
		01M-008-046	NS	NS	W	L0003262-1	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003262-2	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003262-4	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003262-5	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003262-6	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003262-7	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003262-8	<	10	NG/L	10	50	1