FWDA OB/OD
[redacted]
2003

DEPARTMENT OF THE ARMY
TOOELE ARMY DEPOT
TOOELE, UTAH 84074-5000

REPLY TO
ATTENTION OF

April 15, 2003

APR 2003

Environmental Office

Subject: FWDA Quarterly Ground Water Monitoring Report

Ms. Julie Wanslow
State of NM Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Bldg. 1
Santa Fe, NM 87505 –6303

Dear Ms. Wanslow:

Transmitted is a copy of the FWDA OB/OD Area Quarterly Ground Water Monitoring Report for the January 2003 sampling event.

If you have any questions or require further information contact Larry Fisher at (435) 833-3257.

Thomas A. Turner

Encl

THOMAS A. TURNER
Chief, Environmental Office

CF:
Beverly Post, Ft. Worth COE wo/encl
Mary Jane Stell, PMC wo/encl
Frank Graziano, National Capital Region Field Office w/encl

site_name	media_typ	site_type	samp_id	prime_cntr	lab_name	coll_date	moisture	method	result	units	prep_date	anlys_date	dilution	samp_type	analyte	ltflag	gtflag	lab_flag	tot_diss	dataval
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	4151	5550	UGL		02/13/2003	1	REG	Total orgar				Total	
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	4151	3410	UGL		02/13/2003	1	REG	Total orgar			G	Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	4151	3550	UGL		02/19/2003	1	REG	Total orgar			G	Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	4151	3840	UGL		02/19/2003	1	FDUP	Total orgar			G	Total	U
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	4151	18900	UGL		02/19/2003	5	REG	Total orgar				Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	4151	6400	UGL		02/13/2003	1	REG	Total orgar				Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	4151	4520	UGL		02/19/2003	1	REG	Total orgar				Total	
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	4151	632	UGL		02/19/2003	1	FBLK	Total orgar			JPB	Total	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	4151	9490	UGL		02/13/2003	1	REG	Total orgar				Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	4151	3910	UGL		02/13/2003	1	REG	Total orgar			G	Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	4151	857	UGL		02/19/2003	1	RNSW	Total orgar			JPB	Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	3000	310	UGL	01/30/03	01/30/03	1	REG	Nitrate-N			J	Total	J
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	3000	1000	UGL	01/31/03	01/31/03	1	REG	Nitrate-N				Total	
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	3000	2800	UGL	02/01/03	02/01/03	1	REG	Nitrate-N				Total	
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	3000	2700	UGL	02/01/03	02/01/03	1	FDUP	Nitrate-N				Total	
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	3000	250	UGL	02/01/03	02/01/03	1	REG	Nitrate-N	<			Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/31/2003	0.0	3000	250	UGL	02/01/03	02/01/03	1	REG	Nitrate-N	<			Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	3000	470	UGL	01/31/03	01/31/03	1	REG	Nitrate-N				Total	
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	3000	200	UGL	02/01/03	02/01/03	1	REG	Nitrate-N	<			Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	3000	200	UGL	02/01/03	02/01/03	1	FBLK	Nitrate-N	<			Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	3000	600	UGL	01/31/03	01/31/03	1	REG	Nitrate-N				Total	
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	3000	410	UGL	01/31/03	01/31/03	1	REG	Nitrate-N				Total	
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	3000	200	UGL	02/01/03	02/01/03	1	RNSW	Nitrate-N	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	REG	Aluminum	<			Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	25.6	UGL	02/13/2003	02/19/2003	1	REG	Barium				Dissolved	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<			Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	6960	UGL	02/13/2003	02/19/2003	1	REG	Calcium				Dissolved	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	3.7	UGL	02/13/2003	02/19/2003	1	REG	Chromium			JPG	Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<			Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<			Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Iron	<			Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	1180	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun				Dissolved	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	1.45	UGL	02/13/2003	02/19/2003	1	REG	Manganes			JP	Dissolved	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<			Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	875	UGL	02/13/2003	02/19/2003	1	REG	Potassium			JP	Dissolved	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<			Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	163000	UGL	02/13/2003	02/19/2003	1	REG	Sodium				Dissolved	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	73.5	UGL	02/13/2003	02/19/2003	1	REG	Vanadium				Dissolved	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	4.41	UGL	02/13/2003	02/19/2003	1	REG	Zinc			JP	Dissolved	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	REG	Aluminum	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	25.9	UGL	02/13/2003	02/19/2003	1	REG	Barium				Total	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	6490	UGL	02/13/2003	02/19/2003	1	REG	Calcium				Total	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Chromium	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Iron	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	1140	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun				Total	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	3.01	UGL	02/13/2003	02/19/2003	1	REG	Manganes			JP	Total	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	587	UGL	02/13/2003	02/19/2003	1	REG	Potassium			JP	Total	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<			Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	171000	UGL	02/13/2003	02/19/2003	1	REG	Sodium				Total	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	70.8	UGL	02/13/2003	02/19/2003	1	REG	Vanadium				Total	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Zinc	<			Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	REG	Aluminum	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	58.9	UGL	02/13/2003	02/19/2003	1	REG	Barium				Dissolved	
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	41300	UGL	02/13/2003	02/19/2003	1	REG	Calcium				Dissolved	
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Chromium	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Iron	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10400	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun				Dissolved	
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Manganes	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	939	UGL	02/13/2003	02/19/2003	1	REG	Potassium			JP	Dissolved	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<			Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	139000	UGL	02/13/2003	02/19/2003	1	REG	Sodium				Dissolved	

FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	15.2	UGL	02/13/2003	02/19/2003	1	REG	Vanadium		JP	Dissolved	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	3.7	UGL	02/13/2003	02/19/2003	1	REG	Zinc		JP	Dissolved	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	44.8	UGL	02/13/2003	02/19/2003	1	REG	Aluminum		JP	Total	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	62	UGL	02/13/2003	02/19/2003	1	REG	Barium			Total	
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	41200	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Total	
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Chromium	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	51.2	UGL	02/13/2003	02/19/2003	1	REG	Iron		B	Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10500	UGL	02/13/2003	02/19/2003	1	REG	Magnesium			Total	
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Manganes	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	823	UGL	02/13/2003	02/19/2003	1	REG	Potassium		JP	Total	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	147000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Total	
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	10.2	UGL	02/13/2003	02/19/2003	1	REG	Vanadium		JP	Total	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Zinc	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	REG	Aluminum	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	49.1	UGL	02/13/2003	02/19/2003	1	REG	Barium			Dissolved	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	46300	UGL	02/13/2003	02/19/2003	1	REG	Calcium		J	Dissolved	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	3.03	UGL	02/13/2003	02/19/2003	1	REG	Chromium		JPB	Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Iron	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	14100	UGL	02/13/2003	02/19/2003	1	REG	Magnesium			Dissolved	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Manganes	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	995	UGL	02/13/2003	02/19/2003	1	REG	Potassium		JP	Dissolved	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<	M	Dissolved	UJ
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	127000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Dissolved	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	15.2	UGL	02/13/2003	02/19/2003	1	REG	Vanadium		JPB	Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Zinc	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	FDUP	Aluminum	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	49.9	UGL	02/13/2003	02/19/2003	1	FDUP	Barium			Dissolved	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	FDUP	Beryllium	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	48400	UGL	02/13/2003	02/19/2003	1	FDUP	Calcium		J	Dissolved	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	4.44	UGL	02/13/2003	02/19/2003	1	FDUP	Chromium		JPB	Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	FDUP	Cobalt	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	FDUP	Copper	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	FDUP	Iron	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	14600	UGL	02/13/2003	02/19/2003	1	FDUP	Magnesium			Dissolved	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	FDUP	Manganes	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	FDUP	Nickel	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	831	UGL	02/13/2003	02/19/2003	1	FDUP	Potassium		JP	Dissolved	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	FDUP	Silver	<	M	Dissolved	UJ
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	129000	UGL	02/13/2003	02/19/2003	1	FDUP	Sodium			Dissolved	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	18	UGL	02/13/2003	02/19/2003	1	FDUP	Vanadium		JPB	Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	FDUP	Zinc	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	77.2	UGL	02/13/2003	02/19/2003	1	REG	Aluminum		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	48.8	UGL	02/13/2003	02/19/2003	1	REG	Barium			Total	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	46100	UGL	02/13/2003	02/19/2003	1	REG	Calcium		J	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	3.12	UGL	02/13/2003	02/19/2003	1	REG	Chromium		JPG	Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	40.1	UGL	02/13/2003	02/19/2003	1	REG	Iron		JPB	Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	14100	UGL	02/13/2003	02/19/2003	1	REG	Magnesium			Total	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Manganes	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	1120	UGL	02/13/2003	02/19/2003	1	REG	Potassium		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<	M	Total	UJ
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	132000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Total	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	19.9	UGL	02/13/2003	02/19/2003	1	REG	Vanadium		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Zinc	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	78.2	UGL	02/13/2003	02/19/2003	1	FDUP	Aluminum		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	48.7	UGL	02/13/2003	02/19/2003	1	FDUP	Barium			Total	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	FDUP	Beryllium	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6010	46300	UGL	02/13/2003	02/19/2003	1	FDUP	Calcium		J	Total	J

FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	FDUP	Chromium	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	FDUP	Cobalt	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	FDUP	Copper	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	37.2	UGL	02/13/2003	02/19/2003	1	FDUP	Iron		JPB	Total	U
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	14100	UGL	02/13/2003	02/19/2003	1	FDUP	Magnesium			Total	
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	FDUP	Manganes	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	FDUP	Nickel	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	1130	UGL	02/13/2003	02/19/2003	1	FDUP	Potassium		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	3.31	UGL	02/13/2003	02/19/2003	1	FDUP	Silver		JPGM	Total	U
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	130000	UGL	02/13/2003	02/19/2003	1	FDUP	Sodium			Total	
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	17.6	UGL	02/13/2003	02/19/2003	1	FDUP	Vanadium		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem 1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	FDUP	Zinc	<		Total	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	4190	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Dissolved	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	66	UGL	02/13/2003	02/19/2003	1	REG	Barium			Dissolved	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	3340	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Dissolved	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	2.85	UGL	02/13/2003	02/19/2003	1	REG	Chromium		JPG	Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	1780	UGL	02/13/2003	02/19/2003	1	REG	Iron			Dissolved	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	1050	UGL	02/13/2003	02/19/2003	1	REG	Magnesium			Dissolved	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	51.7	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Dissolved	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	1630	UGL	02/13/2003	02/19/2003	1	REG	Potassium		JP	Dissolved	J
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	195000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Dissolved	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Vanadium	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	4.67	UGL	02/13/2003	02/19/2003	1	REG	Zinc		JP	Dissolved	J
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	82800	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	862	UGL	02/13/2003	02/19/2003	1	REG	Barium			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	3.02	UGL	02/13/2003	02/19/2003	1	REG	Beryllium		JP	Total	J
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	67800	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	50.8	UGL	02/13/2003	02/19/2003	1	REG	Chromium			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	14.3	UGL	02/13/2003	02/19/2003	1	REG	Cobalt		JP	Total	J
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	8.29	UGL	02/13/2003	02/19/2003	1	REG	Copper		JP	Total	J
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	33900	UGL	02/13/2003	02/19/2003	1	REG	Iron			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	17900	UGL	02/13/2003	02/19/2003	1	REG	Magnesium			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	1060	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	27.8	UGL	02/13/2003	02/19/2003	1	REG	Nickel		JP	Total	J
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	22500	UGL	02/13/2003	02/19/2003	1	REG	Potassium			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	3.48	UGL	02/13/2003	02/19/2003	1	REG	Silver		JPG	Total	U
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	206000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	57.2	UGL	02/13/2003	02/19/2003	1	REG	Vanadium			Total	
FW	CGW	WELL	CMW21	PG	DataChem 1/31/2003	0.0	6010	63.2	UGL	02/13/2003	02/19/2003	1	REG	Zinc			Total	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	619	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Dissolved	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	94.1	UGL	02/13/2003	02/19/2003	1	REG	Barium			Dissolved	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	5550	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Dissolved	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Chromium	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	257	UGL	02/13/2003	02/19/2003	1	REG	Iron			Dissolved	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	932	UGL	02/13/2003	02/19/2003	1	REG	Magnesium			Dissolved	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	21.6	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Dissolved	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	920	UGL	02/13/2003	02/19/2003	1	REG	Potassium		JP	Dissolved	J
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	150000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Dissolved	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Vanadium	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	4.61	UGL	02/13/2003	02/19/2003	1	REG	Zinc		JP	Dissolved	J
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	5660	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Total	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	160	UGL	02/13/2003	02/19/2003	1	REG	Barium			Total	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	7270	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Total	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	3.25	UGL	02/13/2003	02/19/2003	1	REG	Chromium		JPG	Total	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	2060	UGL	02/13/2003	02/19/2003	1	REG	Iron			Total	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	1930	UGL	02/13/2003	02/19/2003	1	REG	Magnesium			Total	
FW	CGW	WELL	CMW22	PG	DataChem 1/31/2003	0.0	6010	76.5	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Total	

FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6010	1610	UGL	02/13/2003	02/19/2003	1	REG	Potassium		JP	Total	J
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6010	155000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Total	
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Vanadium	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6010	7.23	UGL	02/13/2003	02/19/2003	1	REG	Zinc		JP	Total	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	33700	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	45	UGL	02/13/2003	02/19/2003	1	REG	Barium			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	0.951	UGL	02/13/2003	02/19/2003	1	REG	Beryllium		JP	Dissolved	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	18900	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	15.2	UGL	02/13/2003	02/19/2003	1	REG	Chromium		G	Dissolved	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Dissolved	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	7.34	UGL	02/13/2003	02/19/2003	1	REG	Copper		JP	Dissolved	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	11600	UGL	02/13/2003	02/19/2003	1	REG	Iron			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	7460	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	236	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Dissolved	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	3270	UGL	02/13/2003	02/19/2003	1	REG	Potassium			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	3.6	UGL	02/13/2003	02/19/2003	1	REG	Silver		JPG	Dissolved	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	429000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	33.7	UGL	02/13/2003	02/19/2003	1	REG	Vanadium		JP	Dissolved	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	22.1	UGL	02/13/2003	02/19/2003	1	REG	Zinc			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	183000	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	347	UGL	02/13/2003	02/19/2003	1	REG	Barium			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	5.72	UGL	02/13/2003	02/19/2003	1	REG	Beryllium			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	67100	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	67.1	UGL	02/13/2003	02/19/2003	1	REG	Chromium			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	28.6	UGL	02/13/2003	02/19/2003	1	REG	Cobalt		JP	Total	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	42.9	UGL	02/13/2003	02/19/2003	1	REG	Copper			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	67000	UGL	02/13/2003	02/19/2003	1	REG	Iron			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	36800	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	1590	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	34.8	UGL	02/13/2003	02/19/2003	1	REG	Nickel		JP	Total	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	12000	UGL	02/13/2003	02/19/2003	1	REG	Potassium			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	3.44	UGL	02/13/2003	02/19/2003	1	REG	Silver		JPG	Total	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	463000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	132	UGL	02/13/2003	02/19/2003	1	REG	Vanadium			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6010	104	UGL	02/13/2003	02/19/2003	1	REG	Zinc			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	3300	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Dissolved	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	33.1	UGL	02/13/2003	02/19/2003	1	REG	Barium			Dissolved	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	3770	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Dissolved	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	4.06	UGL	02/13/2003	02/19/2003	1	REG	Chromium		JPG	Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	1150	UGL	02/13/2003	02/19/2003	1	REG	Iron			Dissolved	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	1620	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun			Dissolved	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	28.1	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Dissolved	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	1330	UGL	02/13/2003	02/19/2003	1	REG	Potassium		JP	Dissolved	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	3.34	UGL	02/13/2003	02/19/2003	1	REG	Silver		JPG	Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	227000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Dissolved	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	12.5	UGL	02/13/2003	02/19/2003	1	REG	Vanadium		JP	Dissolved	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	9.36	UGL	02/13/2003	02/19/2003	1	REG	Zinc		JP	Dissolved	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	66000	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	351	UGL	02/13/2003	02/19/2003	1	REG	Barium			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	2.18	UGL	02/13/2003	02/19/2003	1	REG	Beryllium		JP	Total	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	25000	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	53.8	UGL	02/13/2003	02/19/2003	1	REG	Chromium			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	17	UGL	02/13/2003	02/19/2003	1	REG	Cobalt		JP	Total	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	17.9	UGL	02/13/2003	02/19/2003	1	REG	Copper		JP	Total	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	23900	UGL	02/13/2003	02/19/2003	1	REG	Iron			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	25400	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	555	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	46.8	UGL	02/13/2003	02/19/2003	1	REG	Nickel			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	8940	UGL	02/13/2003	02/19/2003	1	REG	Potassium			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	3.08	UGL	02/13/2003	02/19/2003	1	REG	Silver		JPG	Total	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	245000	UGL	02/13/2003	02/19/2003	1	REG	Sodium			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	70	UGL	02/13/2003	02/19/2003	1	REG	Vanadium			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6010	165	UGL	02/13/2003	02/19/2003	1	REG	Zinc			Total	

FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	FBLK	Aluminum	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	FBLK	Barium	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	FBLK	Beryllium	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	16.2	UGL	02/13/2003	02/19/2003	1	FBLK	Calcium		JP	Total	J
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	3.2	UGL	02/13/2003	02/19/2003	1	FBLK	Chromium		JP	Total	J
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	FBLK	Cobalt	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	FBLK	Copper	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	FBLK	Iron	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	100	UGL	02/13/2003	02/19/2003	1	FBLK	Magnesiun	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	FBLK	Manganes	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	FBLK	Nickel	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	3000	UGL	02/13/2003	02/19/2003	1	FBLK	Potassium	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	4.24	UGL	02/13/2003	02/19/2003	1	FBLK	Silver		JP	Total	J
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	FBLK	Sodium	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	FBLK	Vanadium	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	FBLK	Zinc	<		Total	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	518	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Dissolved	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	21.8	UGL	02/13/2003	02/19/2003	1	REG	Barium			Dissolved	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	187000	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Dissolved	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Chromium	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Cobalt	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	245	UGL	02/13/2003	02/19/2003	1	REG	Iron			Dissolved	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	42300	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun			Dissolved	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	184	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Dissolved	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	13200	UGL	02/13/2003	02/19/2003	1	REG	Potassium			Dissolved	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	3.67	UGL	02/13/2003	02/19/2003	1	REG	Silver		JPG	Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	657000	UGL	02/13/2003	02/19/2003	5	REG	Sodium			Dissolved	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Vanadium	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	2.53	UGL	02/13/2003	02/19/2003	1	REG	Zinc		JP	Dissolved	J
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	86600	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	183	UGL	02/13/2003	02/19/2003	1	REG	Barium			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	2.64	UGL	02/13/2003	02/19/2003	1	REG	Beryllium		JP	Total	J
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	243000	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	57	UGL	02/13/2003	02/19/2003	1	REG	Chromium			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	18.1	UGL	02/13/2003	02/19/2003	1	REG	Cobalt		JP	Total	J
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	20.8	UGL	02/13/2003	02/19/2003	1	REG	Copper			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	41200	UGL	02/13/2003	02/19/2003	1	REG	Iron			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	65300	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	906	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	19.2	UGL	02/13/2003	02/19/2003	1	REG	Nickel		JP	Total	J
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	29900	UGL	02/13/2003	02/19/2003	1	REG	Potassium			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<		Total	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	650000	UGL	02/13/2003	02/19/2003	5	REG	Sodium			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	94.2	UGL	02/13/2003	02/19/2003	1	REG	Vanadium			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6010	113	UGL	02/13/2003	02/19/2003	1	REG	Zinc			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	4920	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Dissolved	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	32.1	UGL	02/13/2003	02/19/2003	1	REG	Barium			Dissolved	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	REG	Beryllium	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	230000	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Dissolved	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	5.14	UGL	02/13/2003	02/19/2003	1	REG	Chromium		JPG	Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	7.32	UGL	02/13/2003	02/19/2003	1	REG	Cobalt		JP	Dissolved	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	REG	Copper	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	2410	UGL	02/13/2003	02/19/2003	1	REG	Iron			Dissolved	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	60600	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun			Dissolved	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	883	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Dissolved	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	15000	UGL	02/13/2003	02/19/2003	1	REG	Potassium			Dissolved	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	REG	Silver	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	648000	UGL	02/13/2003	02/19/2003	5	REG	Sodium			Dissolved	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	REG	Vanadium	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	11.8	UGL	02/13/2003	02/19/2003	1	REG	Zinc		JP	Dissolved	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	36000	UGL	02/13/2003	02/19/2003	1	REG	Aluminum			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	133	UGL	02/13/2003	02/19/2003	1	REG	Barium			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	1.22	UGL	02/13/2003	02/19/2003	1	REG	Beryllium		JP	Total	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	232000	UGL	02/13/2003	02/19/2003	1	REG	Calcium			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	28.4	UGL	02/13/2003	02/19/2003	1	REG	Chromium			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	15.1	UGL	02/13/2003	02/19/2003	1	REG	Cobalt		JP	Total	J

FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	9.81	UGL	02/13/2003	02/19/2003	1	REG	Copper		JP	Total	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	18600	UGL	02/13/2003	02/19/2003	1	REG	Iron			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	66500	UGL	02/13/2003	02/19/2003	1	REG	Magnesiun			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	1030	UGL	02/13/2003	02/19/2003	1	REG	Manganes			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	REG	Nickel	<		Total	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	22800	UGL	02/13/2003	02/19/2003	1	REG	Potassium			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	2.97	UGL	02/13/2003	02/19/2003	1	REG	Silver		JPG	Total	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	650000	UGL	02/13/2003	02/19/2003	5	REG	Sodium			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	40.8	UGL	02/13/2003	02/19/2003	1	REG	Vanadium		JP	Total	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6010	46.4	UGL	02/13/2003	02/19/2003	1	REG	Zinc			Total	
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	RNSW	Aluminum	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	RNSW	Barium	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	5	UGL	02/13/2003	02/19/2003	1	RNSW	Beryllium	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	21.4	UGL	02/13/2003	02/19/2003	1	RNSW	Calcium		JP	Total	J
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	RNSW	Chromium	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	RNSW	Cobalt	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	RNSW	Copper	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	RNSW	Iron	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	100	UGL	02/13/2003	02/19/2003	1	RNSW	Magnesiun	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	RNSW	Manganes	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	40	UGL	02/13/2003	02/19/2003	1	RNSW	Nickel	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	3000	UGL	02/13/2003	02/19/2003	1	RNSW	Potassium	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	10	UGL	02/13/2003	02/19/2003	1	RNSW	Silver	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	200	UGL	02/13/2003	02/19/2003	1	RNSW	Sodium	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	50	UGL	02/13/2003	02/19/2003	1	RNSW	Vanadium	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6010	20	UGL	02/13/2003	02/19/2003	1	RNSW	Zinc	<		Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	FDUP	Mercury	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	FDUP	Mercury	<		Total	U
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Total	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	7470	0.11	UGL	02/10/2003	02/13/2003	1	REG	Mercury			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	7470	0.024	UGL	02/10/2003	02/13/2003	1	REG	Mercury		JP	Total	J
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	FBLK	Mercury	<		Total	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	7470	0.0336	UGL	02/10/2003	02/13/2003	1	REG	Mercury		JP	Total	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	REG	Mercury	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	7470	0.1	UGL	02/10/2003	02/13/2003	1	RNSW	Mercury	<		Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	3140	1	UGL		02/04/2003	1	REG	Perchlorate	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	3140	1	UGL		02/04/2003	1	REG	Perchlorate	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	3140	4.04	UGL		02/04/2003	1	REG	Perchlorate			Total	
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	3140	4.06	UGL		02/04/2003	1	FDUP	Perchlorate			Total	
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	3140	1	UGL		02/04/2003	1	REG	Perchlorate	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	3140	1	UGL		02/04/2003	1	REG	Perchlorate	<		Total	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	3140	1	UGL		02/04/2003	1	REG	Perchlorate	<		Total	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	3140	1	UGL		02/04/2003	1	REG	Perchlorate	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	3140	1	UGL		02/04/2003	1	FBLK	Perchlorate	<		Total	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	3140	2	UGL		02/04/2003	2	REG	Perchlorate	<		Total	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	3140	2	UGL		02/04/2003	2	REG	Perchlorate	<		Total	U
FW	CGW	WELL	KMW13	PG	DataChem	1/30/2003	0.0	3140	2	UGL		02/04/2003	2	REG	Perchlorate	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	3140	1	UGL		02/04/2003	1	RNSW	Perchlorate	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.5	UGL	02/03/03	02/11/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	HMX	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	RDX	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4,6-Trinit	<		Total	U

FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,6-Dinitrol	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Dinitrol	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	TNX	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	DNX	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	MNX	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.5	UGL	02/03/03	02/11/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	10	UGL	02/03/03	02/11/03	1	REG	HMX			Total	
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	12	UGL	02/03/03	02/11/03	1	REG	RDX			Total	
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4,6-Trinit	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,6-Dinitrol	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Dinitrol	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	1.3	UGL	02/03/03	02/11/03	1	REG	TNX			Total	
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.21	UGL	02/03/03	02/11/03	1	REG	DNX		JP	Total	J
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	1.1	UGL	02/03/03	02/11/03	1	REG	MNX			Total	
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.5	UGL	02/03/03	02/12/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	15	UGL	02/03/03	02/12/03	1	REG	HMX			Total	
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.092	UGL	02/03/03	02/12/03	1	REG	2,4,6-Trinit		JP	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	2.6	UGL	02/03/03	02/12/03	1	REG	4-Amino-2,		J	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	1.9	UGL	02/03/03	02/12/03	1	REG	2-Amino-4,			Total	
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,6-Dinitrol	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.063	UGL	02/03/03	02/12/03	1	REG	2,4-Dinitrol		JP	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	2.5	UGL	02/03/03	02/12/03	1	REG	TNX		J	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	1.3	UGL	02/03/03	02/12/03	1	REG	DNX		J	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	4.8	UGL	02/03/03	02/12/03	1	REG	MNX		J	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.5	UGL	02/03/03	02/12/03	1	FDUP	2,6-Diamin	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	2,4-Diamin	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	14	UGL	02/03/03	02/12/03	1	FDUP	HMX			Total	
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	Nitrobenze	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	Tetryl	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.081	UGL	02/03/03	02/12/03	1	FDUP	2,4,6-Trinit		JP	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	2.5	UGL	02/03/03	02/12/03	1	FDUP	4-Amino-2,		J	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	1.9	UGL	02/03/03	02/12/03	1	FDUP	2-Amino-4,			Total	
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	2,6-Dinitrol	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.038	UGL	02/03/03	02/12/03	1	FDUP	2,4-Dinitrol		JP	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	2-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	4-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	3-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	2.6	UGL	02/03/03	02/12/03	1	FDUP	TNX		J	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	1.3	UGL	02/03/03	02/12/03	1	FDUP	DNX		J	Total	J

FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	4.8	UGL	02/03/03	02/12/03	1	FDUP	MNX		J	Total	J
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FDUP	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	60	UGL	02/03/03	02/11/03	4	REG	RDX			Total	
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	8330	60	UGL	02/03/03	02/12/03	4	FDUP	RDX			Total	
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.5	UGL	02/03/03	02/12/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	HMX	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	RDX	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,4,6-Trinit	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,6-Dinitrol	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,4-Dinitrol	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	TNX	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	DNX	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	MNX	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.5	UGL	02/03/03	02/11/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	HMX	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	RDX	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4,6-Trinit	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,6-Dinitrol	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Dinitrol	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	TNX	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	DNX	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	MNX	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.5	UGL	02/03/03	02/11/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	HMX	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	RDX	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4,6-Trinit	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.089	UGL	02/03/03	02/11/03	1	REG	2,6-Dinitrol		JP	Total	J
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Dinitrol	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	TNX	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	DNX	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	MNX	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.5	UGL	02/03/03	02/12/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,4-Diamin	<		Total	U

FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	HMX	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.092	UGL	02/03/03	02/12/03	1	REG	RDX		JP	Total	J
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,4,6-Trinit	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,6-Dinitrol	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,4-Dinitrol	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	TNX	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	DNX	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	MNX	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.5	UGL	02/03/03	02/12/03	1	FBLK	2,6-Diamin	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	2,4-Diamin	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	HMX	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	RDX	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	1,3,5-Trinit	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	1,3-Dinitrol	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	Nitrobenze	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	Tetryl	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	2,4,6-Trinit	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	4-Amino-2,	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	2-Amino-4,	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	2,6-Dinitrol	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	2,4-Dinitrol	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	2-Nitrotolu	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	4-Nitrotolu	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	3-Nitrotolu	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	TNX	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	DNX	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	MNX	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	2,2'-Azoxy	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	FBLK	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.5	UGL	02/03/03	02/11/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	HMX	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	RDX	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4,6-Trinit	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,6-Dinitrol	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Dinitrol	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	TNX	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	DNX	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	MNX	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.5	UGL	02/03/03	02/11/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	HMX	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	RDX	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3-Dinitrol	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4,6-Trinit	<		Total	U

FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,6-Dinitro	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Dinitro	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	TNX	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	DNX	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	MNX	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.5	UGL	02/03/03	02/11/03	1	REG	2,6-Diamin	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Diamin	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	HMX	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	RDX	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3,5-Trinit	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	1,3-Dinitro	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Nitrobenze	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	Tetryl	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4,6-Trinit	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Amino-2,	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Amino-4,	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,6-Dinitro	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,4-Dinitro	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	3-Nitrotolu	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	TNX	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	DNX	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	MNX	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	2,2'-Azoxy	<		Total	U
FW	CGW	WELL	KMW13	PG	STL-VT	1/29/2003	0.0	8330	0.25	UGL	02/03/03	02/11/03	1	REG	4,4'-Azoxy	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.5	UGL	02/03/03	02/12/03	1	RNSW	2,6-Diamin	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	2,4-Diamin	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	HMX	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	RDX	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	1,3,5-Trinit	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	1,3-Dinitro	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	Nitrobenze	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	Tetryl	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	2,4,6-Trinit	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	4-Amino-2,	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	2-Amino-4,	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	2,6-Dinitro	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	2,4-Dinitro	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	2-Nitrotolu	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	4-Nitrotolu	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	3-Nitrotolu	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	TNX	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	DNX	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	MNX	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	2,2'-Azoxy	<		Total	U
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	8330	0.25	UGL	02/03/03	02/12/03	1	RNSW	4,4'-Azoxy	<		Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	1.04	UGL	02/18/2003	03/04/2003	1	REG	Antimony		JP	Dissolved	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	5.37	UGL	02/18/2003	03/04/2003	1	REG	Arsenic			Dissolved	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	0.142	UGL	02/18/2003	03/04/2003	1	REG	Lead		JPB	Dissolved	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	3.53	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Dissolved	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	0.0625	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Dissolved	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	1.11	UGL	02/18/2003	03/04/2003	1	REG	Antimony		JP	Total	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	4.95	UGL	02/18/2003	03/04/2003	1	REG	Arsenic			Total	
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Total	U
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	0.438	UGL	02/18/2003	03/04/2003	1	REG	Lead		JP	Total	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	3.09	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Total	J
FW	CGW	WELL	CMW02	PG	DataChem	1/28/2003	0.0	6020	0.0392	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Total	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	3	UGL	02/18/2003	03/04/2003	1	REG	Arsenic	<		Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	0.148	UGL	02/18/2003	03/04/2003	1	REG	Lead		JPB	Dissolved	U

FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	2.57	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Dissolved	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Thallium	<		Dissolved	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	3	UGL	02/18/2003	03/04/2003	1	REG	Arsenic	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Total	U
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	0.145	UGL	02/18/2003	03/04/2003	1	REG	Lead		JP	Total	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	2.46	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Total	J
FW	CGW	WELL	CMW16	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Thallium	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	FDUP	Antimony	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	0.978	UGL	02/18/2003	03/04/2003	1	REG	Arsenic		JP	Dissolved	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	1.16	UGL	02/18/2003	03/04/2003	1	FDUP	Arsenic		JP	Dissolved	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	FDUP	Cadmium	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	0.186	UGL	02/18/2003	03/04/2003	1	REG	Lead		JPB	Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	0.244	UGL	02/18/2003	03/04/2003	1	FDUP	Lead		JPB	Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	1.71	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JPB	Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2.03	UGL	02/18/2003	03/04/2003	1	FDUP	Selenium		JPB	Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Thallium	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	FDUP	Thallium	<		Dissolved	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	FDUP	Antimony	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	0.756	UGL	02/18/2003	03/04/2003	1	FDUP	Arsenic		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	3	UGL	02/18/2003	03/04/2003	1	REG	Arsenic	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	FDUP	Cadmium	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	0.152	UGL	02/18/2003	03/04/2003	1	REG	Lead		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	FDUP	Lead	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2.15	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	1.69	UGL	02/18/2003	03/04/2003	1	FDUP	Selenium		JP	Total	J
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Thallium	<		Total	U
FW	CGW	WELL	CMW18	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	FDUP	Thallium	<		Total	U
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	1.57	UGL	02/18/2003	03/04/2003	1	REG	Arsenic		JP	Dissolved	J
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	0.679	UGL	02/18/2003	03/04/2003	1	REG	Lead		JP	Dissolved	J
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Selenium	<		Dissolved	U
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	0.0272	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Dissolved	J
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Total	U
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	1.89	UGL	02/18/2003	03/04/2003	1	REG	Arsenic		JP	Total	J
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	0.176	UGL	02/18/2003	03/04/2003	1	REG	Cadmium		JP	Total	J
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	11.5	UGL	02/18/2003	03/04/2003	1	REG	Lead			Total	
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	0.616	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Total	J
FW	CGW	WELL	CMW21	PG	DataChem	1/31/2003	0.0	6020	0.17	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Total	J
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	3	UGL	02/18/2003	03/04/2003	1	REG	Arsenic	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	0.343	UGL	02/18/2003	03/04/2003	1	REG	Lead		JPB	Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Selenium	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Thallium	<		Dissolved	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	3	UGL	02/18/2003	03/04/2003	1	REG	Arsenic	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	1.78	UGL	02/18/2003	03/04/2003	1	REG	Lead		JP	Total	J
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Selenium	<		Total	U
FW	CGW	WELL	CMW22	PG	DataChem	1/31/2003	0.0	6020	0.0321	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Total	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Dissolved	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	3.6	UGL	02/18/2003	03/04/2003	1	REG	Arsenic			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Dissolved	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	7.01	UGL	02/18/2003	03/04/2003	1	REG	Lead			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	12.1	UGL	02/18/2003	03/04/2003	1	REG	Selenium			Dissolved	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	0.0728	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Dissolved	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Total	U
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	5.57	UGL	02/18/2003	03/04/2003	1	REG	Arsenic			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	0.273	UGL	02/18/2003	03/04/2003	1	REG	Cadmium		JP	Total	J
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	43.7	UGL	02/18/2003	03/04/2003	1	REG	Lead			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	12	UGL	02/18/2003	03/04/2003	1	REG	Selenium			Total	
FW	CGW	WELL	CMW23	PG	DataChem	1/30/2003	0.0	6020	0.384	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Total	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	2.02	UGL	02/18/2003	03/04/2003	1	REG	Arsenic		JP	Dissolved	J

FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	0.515	UGL	02/18/2003	03/04/2003	1	REG	Cadmium		JP	Dissolved	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	0.736	UGL	02/18/2003	03/04/2003	1	REG	Lead		JP	Dissolved	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Selenium	<		Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Thallium	<		Dissolved	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Total	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	2.1	UGL	02/18/2003	03/04/2003	1	REG	Arsenic		JP	Total	J
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	22.7	UGL	02/18/2003	03/04/2003	1	REG	Cadmium			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	10.5	UGL	02/18/2003	03/04/2003	1	REG	Lead			Total	
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Selenium	<		Total	U
FW	CGW	WELL	CMW25	PG	DataChem	1/31/2003	0.0	6020	0.116	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Total	J
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	FBLK	Antimony	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6020	3	UGL	02/18/2003	03/04/2003	1	FBLK	Arsenic	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	FBLK	Cadmium	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	FBLK	Lead	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	FBLK	Selenium	<		Total	U
FW	CGW	FBLK	FBLK01	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	FBLK	Thallium	<		Total	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	0.845	UGL	02/18/2003	03/04/2003	1	REG	Arsenic		JP	Dissolved	J
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	0.29	UGL	02/18/2003	03/04/2003	1	REG	Lead		JPB	Dissolved	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	0.799	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Dissolved	J
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	0.0464	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Dissolved	J
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Total	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	8.66	UGL	02/18/2003	03/04/2003	1	REG	Arsenic			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Total	U
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	26	UGL	02/18/2003	03/04/2003	1	REG	Lead			Total	
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	1.13	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Total	J
FW	CGW	WELL	KMW09	PG	DataChem	1/30/2003	0.0	6020	0.316	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Total	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	3	UGL	02/18/2003	03/04/2003	1	REG	Arsenic	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Dissolved	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	1.39	UGL	02/18/2003	03/04/2003	1	REG	Lead		JP	Dissolved	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	0.719	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Dissolved	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	0.142	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Dissolved	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	REG	Antimony	<		Total	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	4.35	UGL	02/18/2003	03/04/2003	1	REG	Arsenic			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	REG	Cadmium	<		Total	U
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	9.73	UGL	02/18/2003	03/04/2003	1	REG	Lead			Total	
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	0.955	UGL	02/18/2003	03/04/2003	1	REG	Selenium		JP	Total	J
FW	CGW	WELL	KMW12	PG	DataChem	1/30/2003	0.0	6020	0.252	UGL	02/18/2003	03/04/2003	1	REG	Thallium		JP	Total	J
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	RNSW	Antimony	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6020	3	UGL	02/18/2003	03/04/2003	1	RNSW	Arsenic	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	RNSW	Cadmium	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	RNSW	Lead	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6020	5	UGL	02/18/2003	03/04/2003	1	RNSW	Selenium	<		Total	U
FW	CGW	RNSW	RNSW01	PG	DataChem	1/31/2003	0.0	6020	2	UGL	02/18/2003	03/04/2003	1	RNSW	Thallium	<		Total	U
FW	CGW	WELL	CMW02	PG	STL-VT	1/28/2003	0.0	Calc	200	UGL	01/30/03	01/30/03	1	REG	Nitrite-N by	<		Total	U
FW	CGW	WELL	CMW16	PG	STL-VT	1/30/2003	0.0	Calc	200	UGL	01/31/03	01/31/03	1	REG	Nitrite-N by	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	Calc	200	UGL	02/01/03	02/01/03	1	REG	Nitrite-N by	<		Total	U
FW	CGW	WELL	CMW18	PG	STL-VT	1/31/2003	0.0	Calc	200	UGL	02/01/03	02/01/03	1	FDUP	Nitrite-N by	<		Total	U
FW	CGW	WELL	CMW21	PG	STL-VT	1/31/2003	0.0	Calc	250	UGL	02/01/03	02/01/03	1	REG	Nitrite-N by	<		Total	U
FW	CGW	WELL	CMW22	PG	STL-VT	1/31/2003	0.0	Calc	250	UGL	02/01/03	02/01/03	1	REG	Nitrite-N by	<		Total	U
FW	CGW	WELL	CMW23	PG	STL-VT	1/30/2003	0.0	Calc	1330	UGL	01/31/03	01/31/03	1	REG	Nitrite-N by			Total	
FW	CGW	WELL	CMW25	PG	STL-VT	1/31/2003	0.0	Calc	200	UGL	02/01/03	02/01/03	1	REG	Nitrite-N by	<		Total	U
FW	CGW	FBLK	FBLK01	PG	STL-VT	1/31/2003	0.0	Calc	200	UGL	02/01/03	02/01/03	1	FBLK	Nitrite-N by	<		Total	U
FW	CGW	WELL	KMW09	PG	STL-VT	1/30/2003	0.0	Calc	200	UGL	01/31/03	01/31/03	1	REG	Nitrite-N by	<		Total	U
FW	CGW	WELL	KMW12	PG	STL-VT	1/30/2003	0.0	Calc	330	UGL	01/31/03	01/31/03	1	REG	Nitrite-N by			Total	
FW	CGW	RNSW	RNSW01	PG	STL-VT	1/31/2003	0.0	Calc	200	UGL	02/01/03	02/01/03	1	RNSW	Nitrite-N by	<		Total	U