

U3O8	MW-5	4/13/1982	Uranium	U3O8	diss	
U3O8	MW-5	8/3/1982	Uranium	U3O8	diss	
U3O8	MW-5	12/13/1982	Uranium	U3O8	diss	
U3O8	MW-5	10/27/1983	Uranium	U3O8	diss	
duplicate entry	MW-5	12/7/1994	Uranium		diss	X
duplicate entry	MW-5	9/30/1997	Uranium		diss	X
duplicate sample	MW-1	12/9/1992	Uranium		diss	
duplicate sample	MW-1	3/24/1994	Uranium		diss	
duplicate sample	MW-1	8/18/1994	Uranium		diss	X
duplicate sample	MW-1	8/18/1994	Uranium		diss	X
duplicate sample	MW-1	9/16/1996	Uranium		Diss	
duplicate sample	MW-11	2/20/1987	Uranium		diss	X
duplicate sample	MW-11	6/22/1989	Uranium		diss	X
duplicate sample	MW-11	9/13/1989	Uranium		diss	
duplicate sample	MW-11	8/16/1990	Uranium		diss	
duplicate sample	MW-11	5/22/1991	Uranium		diss	
duplicate sample	MW-11	6/12/1992	Uranium		diss	
duplicate sample	MW-11	6/27/1995	Uranium		diss	X
duplicate sample	MW-11	6/27/1995	Uranium		diss	
duplicate sample	MW-11	6/6/1996	Uranium		diss	X
duplicate sample	MW-11	3/19/1997	Uranium		diss	X
duplicate sample	MW-11	3/23/2001	Uranium		diss	X
duplicate sample	MW-11	11/6/2001	Uranium		diss	X
duplicate sample	MW-11	3/14/2002	Uranium		diss	
duplicate sample	MW-11	5/20/2002	Uranium		diss	
duplicate sample	MW-11	11/21/2002	Uranium		diss	
duplicate sample	MW-11	3/20/2003	Uranium		diss	
duplicate sample	MW-11	6/27/2003	Uranium		diss	
duplicate sample	MW-11	9/24/2003	Uranium		diss	
duplicate sample	MW-11	3/19/2004	Uranium		diss	
duplicate sample	MW-11	5/27/2004	Uranium		diss	
duplicate sample	MW-11	9/14/2004	Uranium		diss	
duplicate sample	MW-11	11/9/2004	Uranium		diss	
duplicate sample	MW-11	6/21/2005	Uranium		diss	
duplicate sample	MW-11	9/22/2005	Uranium		diss	
duplicate sample	MW-11	12/13/2005	Uranium		diss	
duplicate sample	MW-12	11/15/1990	Uranium		diss	
duplicate sample	MW-12	3/18/1992	Uranium		diss	
duplicate sample	MW-12	12/9/1992	Uranium		diss	
duplicate sample	MW-12	12/8/1994	Uranium		diss	X
duplicate sample	MW-14	12/18/1989	Uranium		diss	
duplicate sample	MW-14	1/25/1990	Uranium		diss	X
duplicate sample	MW-14	3/18/1992	Uranium		diss	
duplicate sample	MW-14	6/21/1994	Uranium		diss	
duplicate sample	MW-14	3/16/1995	Uranium		diss	
duplicate sample	MW-15	10/31/1989	Uranium		diss	
duplicate sample	MW-15	11/20/1989	Uranium		diss	
duplicate sample	MW-15	9/15/1992	Uranium		diss	
duplicate sample	MW-15	3/16/1995	Uranium		diss	
duplicate sample	MW-15	9/12/1996	Uranium		Diss	
duplicate sample	MW-15	3/20/1997	Uranium		diss	X

duplicate sample	MW-17	3/31/1993	Uranium		diss	
duplicate sample	MW-17	3/24/1994	Uranium		diss	
duplicate sample	MW-17	11/25/1996	Uranium		diss	X
duplicate sample	MW-18	3/24/1993	Uranium		diss	
duplicate sample	MW-18	9/22/1993	Uranium		diss	
duplicate sample	MW-19	9/23/1993	Uranium		diss	
duplicate sample	MW-2	3/13/1989	Uranium		diss	X
duplicate sample	MW-2	5/10/1990	Uranium		diss	
duplicate sample	MW-2	5/21/1991	Uranium		diss	
duplicate sample	MW-2	6/12/1992	Uranium		diss	
duplicate sample	MW-2	6/9/1993	Uranium		diss	
duplicate sample	MW-2	9/14/1995	Uranium		diss	
duplicate sample	MW-2	9/14/1995	Uranium		diss	X
duplicate sample	MW-27	3/21/2006	Uranium		diss	
duplicate sample	MW-3	12/5/1991	Uranium		diss	
duplicate sample	MW-3	8/18/1994	Uranium		diss	X
duplicate sample	MW-3	6/28/1995	Uranium		diss	
duplicate sample	MW-3	6/28/1995	Uranium		diss	X
duplicate sample	MW-5	12/10/1986	Uranium		diss	X
duplicate sample	MW-5	6/22/1989	Uranium		diss	X
duplicate sample	MW-5	9/13/1989	Uranium		diss	
duplicate sample	MW-5	2/28/1991	Uranium		diss	
duplicate sample	MW-5	9/15/1992	Uranium		diss	
duplicate sample	MW-5	12/7/1994	Uranium		diss	
duplicate sample	MW-5	12/8/1995	Uranium		diss	X
No value	MW-5	5/19/1980	Uranium		diss	
	MW-13	12/17/1982	Uranium	U3O8	diss	
	MW-13	5/26/1983	Uranium	U	diss	
	MW-13	10/27/1983	Uranium	U3O8	diss	
	MW-13	12/10/1986	Uranium		diss	X
	MW-13	2/20/1987	Uranium		diss	X
	MW-13	4/29/1987	Uranium		Diss	
	MW-13	8/19/1987	Uranium		diss	X
	MW-13	1/27/1988	Uranium		Diss	
	MW-13	6/1/1988	Uranium		diss	X
	MW-13	8/23/1988	Uranium		diss	X
	MW-13	11/22/1988	Uranium		diss	X
	MW-13	3/13/1989	Uranium		diss	X

	4		1 ug/L	4	4 ug/L	2
<1			1 ug/L	0.5	0.5 ug/L	2
<0.001			2 mg/L	0.5	0.5 ug/L	2
0.001			2 mg/L	1	1 ug/L	2
0.002	0.0003		2 mg/L	2	2 ug/L	2
0.001	0.0003		2 mg/L	1	1 ug/L	2
2.03E-10 DUP	2E-10		1 uCi/ml	0.203	0.203 pCi/L	1
4.47E-10 DUP	3E-07		1 uCi/ml	0.447	0.447 pCi/L	1
3.33E-08 DUP	3E-07		1 uCi/ml	33.3	33.3 pCi/L	1
<2.0E-10 DUP	2E-10		1 uCi/ml	0.2	0.2 pCi/L	1
0.0018 DUP	0.0003		2 mg/L	1.8	1.8 ug/L	2
0.9 DUP	0.2		2 pCi/L	0.9	0.9 pCi/L	1
6E-10 DUP	2E-10		1 uCi/ml	0.6	0.6 pCi/L	1
1.8 DUP	0.2		2 pCi/L	1.8	1.8 pCi/L	1
5.34E-10 DUP	0.3		1 uCi/ml	0.534	0.534 pCi/L	1
3.1E-10 DUP	2E-10		1 uCi/ml	0.31	0.31 pCi/L	1
<2.0e-10 DUP	2E-10		1 uCi/ml	0.2	0.1 pCi/L	1
0.0008	0.0003		2 mg/L	0.8	0.8 ug/L	2
<2.0E-10 DUP			1 uCi/ml	0.2	0.1 pCi/L	1
0.0004	0.0003		2 mg/L	0.4	0.4 ug/L	2
<0.0003 DUP	0.0003		2 mg/L	0.3	0.15 ug/L	2
0.0032 DUP	0.0003		2 mg/L	3.2	3.2 ug/L	2
0.0014 DUP	0.0003		2 mg/L	1.4	1.4 ug/L	2
0.0016 DUP	0.0003		2 mg/L	1.6	1.6 ug/L	2
0.0011 DUP	0.0003		2 mg/L	1.1	1.1 ug/L	2
0.0009 DUP	0.0003		2 mg/L	0.9	0.9 ug/L	2
1.1 DUP	0.3		1 ug/l	1.1	1.1 ug/L	2
1.3 DUP	0.3		1 ug/l	1.3	1.3 ug/L	2
1 DUP	0.3		1 ug/l	1	1 ug/L	2
1 DUP	1		1 ug/l	1	1 ug/L	2
<1.0 DUP	1		1 ug/l	0.5	0.5 ug/L	2
<1.0 DUP	1		1 ug/l	0.5	0.5 ug/L	2
<1.0 DUP	1		1 ug/l	0.5	0.5 ug/L	2
0.74 DUP	0.3		1 ug/l	0.74	0.74 ug/L	2
0.67 DUP	0.3		1 ug/l	0.67	0.67 ug/L	2
0.9 DUP	0.3		1 ug/l	0.9	0.9 ug/L	2
9.6E-09 DUP	0.3		1 uCi/ml	9.6	9.6 pCi/L	1
8.52E-09 DUP	2E-10		1 uCi/ml	8.52	8.52 pCi/L	1
1.46E-08 DUP	2E-10		1 uCi/ml	14.6	14.6 pCi/L	1
0.019	0.0003		2 mg/L	19	19 ug/L	2
3.9E-08 DUP	0.3		1 uCi/ml	39	39 pCi/L	1
3.6E-08 DUP	0.3		1 uCi/ml	36	36 pCi/L	1
3.41E-08 DUP	2E-10		1 uCi/ml	34.1	34.1 pCi/L	1
6.5E-09 DUP	3E-07		1 uCi/ml	6.5	6.5 pCi/L	1
2.8E-08 DUP	0.0003		1 uCi/ml	28	28 pCi/L	1
3.5E-08 DUP	0.3		1 uCi/ml	35	35 pCi/L	1
3.9E-08 DUP	0.3		1 uCi/ml	39	39 pCi/L	1
2.5E-08 DUP	2E-10		1 uCi/ml	25	25 pCi/L	1
2.38E-08 DUP	0.0003		1 uCi/ml	23.8	23.8 pCi/L	1
0.038 DUP	0.0003		2 mg/L	38	38 ug/L	2
0.046	0.0003		2 mg/L	46	46 ug/L	2

1.89E-08 DUP	2E-10	1 uCi/ml	18.9	18.9 pCi/L	1
9E-09 DUP	3E-07	1 uCi/ml	9	9 pCi/L	1
0.021 DUP	0.0003	2 mg/L	21	21 ug/L	2
1.22E-08 DUP	2E-10	1 uCi/ml	12.2	12.2 pCi/L	1
8.8E-09 DUP	3E-07	1 uCi/ml	8.8	8.8 pCi/L	1
8.12E-09 DUP	3E-07	1 uCi/ml	8.12	8.12 pCi/L	1
6.6E-09 DUP	0.2	1 uCi/ml	6.6	6.6 pCi/L	1
7.3E-09 DUP	0.3	1 uCi/ml	7.3	7.3 pCi/L	1
4.7E-09 DUP	2E-10	1 uCi/ml	4.7	4.7 pCi/L	1
2.6E-09 DUP	2E-10	1 uCi/ml	2.6	2.6 pCi/L	1
0.014 DUP	3E-07	2 mg/L	14	14 ug/L	2
1.56E-09 DUP	2E-10	1 uCi/ml	1.56	1.56 pCi/L	1
0.0018 DUP	0.0003	2 mg/L	1.8	1.8 ug/L	2
31.7 DUP	0.3	1 ug/l	31.7	31.7 ug/L	2
8.8E-09	2E-10	1 uCi/ml	8.8	8.8 pCi/L	1
1.6E-08	2E-10	1 uCi/ml	16	16 pCi/L	1
2.57E-08 DUP		1 uCi/ml	25.7	25.7 pCi/L	1
0.028	0.0003	2 mg/L	28	28 ug/L	2
1.6 DUP		2 pCi/L	1.6	1.6 pCi/L	1
4E-10 DUP	2E-10	1 uCi/ml	0.4	0.4 pCi/L	1
1.2 DUP	0.2	2 pCi/L	1.2	1.2 pCi/L	1
3.4E-10 DUP	2E-10	1 uCi/ml	0.34	0.34 pCi/L	1
3.39E-09 DUP	2E-10	1 uCi/ml	3.39	3.39 pCi/L	1
<2.0E-10 DUP	3E-07	1 uCi/ml	0.2	0.1 pCi/L	1
0.0033	0.0003	2 mg/L	3.3	3.3 ug/L	2
ND		2 MG/L	#VALUE!	ND ug/L	2
0.033		2 mg/L	33	33 ug/L	2
0.006		2 mg/L	6	6 ug/L	2
0.021		2 mg/L	21	21 ug/L	2
11.7		2 pCi/L	11.7	11.7 pCi/L	1
7	0.2	2 pCi/L	7	7 pCi/L	1
9.5		2 pCi/L	9.5	9.5 pCi/L	1
1.2E-08	2E-10	1 uCi/ml	12	12 pCi/L	1
1.2E-08	2E-10	1 uCi/ml	12	12 pCi/L	1
1.43E-08	2E-10	1 uCi/ml	14.3	14.3 pCi/L	1
12	0.2	2 pCi/L	12	12 pCi/L	1
0.182	0.2	2 MG/L	182	182 ug/L	2
1.3E-08	0.2	1 uCi/ml	13	13 pCi/L	1

4.00	CORE	
0.50	CORE	
0.50	CORE	
1.00	CORE	
2.00	WMMW ENERGY	EPA908.1
1.00	WMMW ENERGY	EPA908.1
0.30	WMMW-UMETCO	ASTM D2907
0.67	WMMW-UMETCO	ASTM D2907
49.70	WMMW Energy Fuels I	ASTM D2907
0.30	WMMW ENERGY	EPA908.1
1.80	WMMW ENERGY	EPA908.1
1.34	BARRINGER	
0.90	BARRINGER	
2.69	Reciever	BARRINGER
0.80	Reciever	BARRINGER
0.46	WMMW-UMETCO	ASTM D2907
0.15	WMMW-UMETCO	ASTM D2907
0.80	WMMW ENERGY	EPA908.1
0.15	WMMW Energy Fuels I	ASTM D2907
0.40	WMMW ENERGY	
0.15	WMMW ENERGY	EPA908.1
3.20	WMMM ENERGY	EPA200.8
1.40	Split san ENERGY	EPA200.8
1.60	ENERGY	EPA200.8
1.10	ENERGY	EPA200.8
0.90	ENERGY	EPA200.8
1.10	ENERGY	EPA200.8
1.30	ENERGY	EPA200.8
1.00	ENERGY	EPA200.8
1.00	ENERGY	EPA200.8
0.50	ENERGY	EPA200.8
0.50	ENERGY	EPA200.8
0.50	ENERGY	EPA200.8
0.74	ENERGY	EPA200.8
0.67	ENERGY	EPA200.8
0.90	ENERGY	EPA200.8
14.33	Relinquish	BARRINGER
12.72	WMMW-UMETCO	ASTM D2907
21.79	WMMW-UMETCO	ASTM D2907
19.00	WMMW ENERGY	EPA908.1
58.21	Reportin	BARRINGER
53.73	Reportin	BARRINGER
50.90	WMMW-UMETCO	ASTM D2907
9.70	WMMW ENERGY	ASTM D2907
41.79	WMMW Energy Fuels I	ASTM D2907
52.24	Reportin	BARRINGER
58.21	Reportin	BARRINGER
37.31	WMMW-UMETCO	ASTM D2907
35.52	WMMW Energy Fuels I	ASTM D2907
38.00	WMMW ENERGY	EPA908.1
46.00	WMMW ENERGY	EPA908.1

28.21	WMMW-UMETCO	ASTM D2907	
13.43	WMMW-UMETCO	ASTM D2907	
21.00	WMMW ENERGY	EPA908.1	
18.21	WMMW-UMETCO	ASTM D2907	
13.13	WMMW-UMETCO	ASTM D2907	
12.12	WMMW-UMETCO	ASTM D2907	
9.85	Det limit	BARRINGER	
10.90	Relinqui:	BARRINGER	
7.01	WMMW-UMETCO	ASTM D2907	
3.88	WMMW-UMETCO	ASTM D2907	
14.00	WMMW-UMETCO	ASTM D2907	
2.33	WMMW Energy Fuels	ASTM D2907	
1.80	WMMW ENERGY		
31.70	ENERGY	EPA200.8	
13.13	WMMW-UMETCO	ASTM D2907	
23.88	WMMW ENERGY	EPA908.1	
38.36	WMMW Energy Fuels	ASTM D2907	
28.00	WMMW ENERGY	EPA908.1	
2.39	BARRINGER		
0.60	BARRINGER		
1.79	Reciever	BARRINGER	
0.51	WMMW-UMETCO	ASTM D2907	
5.06	WMMW-UMETCO	ASTM D2907	
0.15	WMMW Energy Fuels	ASTM D2907	UCC Metal:
3.30	WMMW ENERGY	EPA908.1	UCC Metal:
ND	WAMCO		
33.00	33.00	CORE	
6.00	6.00	CORE	
21.00	21.00	CORE	
17.46	17.46	BARRINGER	
10.45	10.45	BARRINGER	
14.18	14.18	BARRINGER	
17.91	17.91	BARRINGER	
17.91	17.91 WMMW-13	BARRINGER	
21.34	21.34	BARRINGER	
17.91	17.91	BARRINGER	
182.00	182.00 Date relinquist	BARRINGER	
19.40	19.40 Det limit in ug/	BARRINGER	

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