ML#	ORISE Report Date	Samples Date Range Start	Samples Date Range End	Description
ML060720148	12/08/2005	09/29/2005	10/21/2005	Wells, SFP
ML060720148	01/03/2006	11/30/2005	12/06/2005	LAF, Misc
ML060720148	01/13/2006	12/08/2005	12/08/2005	Wells
ML060720148	02/02/2006	09/29/2005	10/24/2005	Wells, SFP
ML060720148	02/13/2006	09/29/2005	10/24/2005	Wells, SFP
ML061880387	03/14/2006	02/07/2006	02/08/2006	Wells, Misc
ML061880387	04/04/2006	03/10/2006	03/10/2006	Wells
ML061880387	04/07/2006	02/28/2006	02/28/2006	Wells
ML061880387	04/27/2006	10/19/2005	03/10/2006	Wells, SFP
ML061880387	05/02/2006	03/22/2006	03/24/2006	Wells
ML061880387	05/10/2006	03/22/2006	03/24/2006	Wells
ML061880387	05/12/2006	04/07/2006	04/07/2006	Wells
ML061880387	05/16/2006	04/11/2006	04/18/2006	Wells, Dischage, U2-MH5
ML061880387	05/26/2006	04/07/2006	04/07/2006	Wells
ML061880387	06/13/2006	03/22/2006	03/24/2006	Wells
ML061880387	06/16/2006	04/07/2006	04/07/2006	Wells
ML061880387	06/21/2006	04/11/2006	04/18/2006	Wells, Dischage, U2-MH5
ML061880387	06/23/2006	05/03/2006	05/04/2006	Bot Layer, Bulk Layer, U2-MH5
ML062720227	07/07/2006	05/10/2006	05/10/2006	Misc
ML062720227	07/11/2006	04/11/2006	04/18/2006	Wells, Shore/Hudson Discharge
ML062720227	07/14/2006	06/06/2006	06/09/2006	Wells, LAF
ML062720227	08/04/2006	06/20/2006	06/23/2006	Wells
ML062720227	08/11/2006	06/14/2006	06/23/2006	Wells, Misc
ML062720227	08/18/2006	05/03/2006	05/04/2006	Bot Layer, Bulk Layer, U2-MH5
ML062720227	08/22/2006	07/12/2006	07/12/2006	Wells
ML062720227	09/01/2006	08/01/2006	08/09/2006	Wells, Canal
ML070110577	10/11/2006	06/14/2006	06/14/2006	Lent's Cove
ML070110602	10/11/2006	08/22/2006	08/22/2006	U1-SFP
ML070110559	11/03/2006	06/14/2006	09/19/2006	Wells, LAF, Fish, misc
ML070110548	11/17/2006	08/18/2006	09/19/2006	Wells, LAF, Fish
ML070110561	12/15/2006	11/09/2006	11/17/2006	Wells
ML070940618	01/04/2007	08/01/2006	08/09/2006	Wells, Canal
ML070940504	01/12/2007	08/18/2006	08/24/2006	Wells
ML070940574	01/19/2007	09/07/2006	09/08/2006	Wells
ML070940574	01/19/2007	09/07/2006	09/08/2006	Wells
ML070940515	02/02/2007	09/15/2006	09/19/2006	Wells, LAF
ML070940515	02/02/2007	09/15/2006	09/19/2006	Wells, LAF
ML070940546	03/01/2007	11/09/2006	11/15/2006	Wells
ML070940534	03/15/2007	11/16/2006	11/17/2006	Wells
ML071900442	03/30/2007	12/05/2006	12/07/2006	Wells, Misc
ML071900462	04/12/2007	09/15/2006	09/19/2006	Wells, LAF
ML071900438	04/12/2007	11/15/2006	12/04/2006	Wells, LAF, misc
ML071900445	04/20/2007	11/15/2006	11/15/2006	U1-VC Sump
ML071900447	04/27/2007	01/16/2007	01/19/2007	Wells
ML071900458	05/03/2007	11/16/2006	11/17/2006	Wells
ML072840255	05/03/2007	01/30/2007	01/30/2007	U1-CSS
ML071900448	05/04/2007	02/09/2007	02/12/2007	Wells
ML071900456	05/04/2007	02/27/2007	03/07/2007	LAF, U1-CSS
ML072840312	07/31/2007	05/03/2007	05/03/2007	Wells
ML072840323	08/01/2007	05/08/2007	05/08/2007	Wells

ORISE Results for Onsite Wells (pCi/l)

Sample ID	ORISE Sample ID	Accession#	Sample Date	H-3		C-14		Sr-90		Cs-134		Cs-137	
				pCi/l	2sig	pCi/l	2sig	pCi/l	2sig	pCi/l	2sig	pCi/l	2sig
MW-49-25	1697W0047	ML070110559	07/12/06	**12740.0**	690.0	6.7	9.1	**16.0**	1.7			0.3	2.3
MW-49-42	1697W0048	ML070110559	07/12/06	**8060.0**	540.0	6.6	9.1	**22.9**	1.9			2.0	4.6
MW-49-51	1697W0050	ML070110559	07/12/06	30.0	210.0	3.4	9.1	0.2	0.9			-0.1	2.0
MW-49-65	1697W0049	ML070110559	07/12/06	**4780.0**	430.0	1.6	9.0	**18.0**	1.7			-0.1	2.1
MW-49-25	1697W0053	ML070940618	08/01/06	**12880.0**	740.0	-2.8	9.0	**11.7**	1.0			0.2	1.6
MW-49-42	1697W0055	ML070940618	08/01/06	**8360.0**	580.0	-3.5	8.9	**19.7**	1.4			-2.1	4.5
MW-49-65	1697W0054	ML070940618	08/01/06	**4650.0**	430.0	2.6	9.0	**16.3**	1.2			0.5	2.1
MW-50-42	1697W0052	ML070940618	08/01/06	270.0	220.0	0.4	9.0	**4.8**	0.8			-2.6	4.5
MW-50-67	1697W0051	ML070940618	08/01/06	**8170.0**	570.0	5.2	9.1	**30.0**	1.7			2.0	2.5
MW-58-71	1697W0056	ML070940618	08/02/06	210.0	220.0	-1.0	9.0	0.7	0.5			1.1	2.1
MW-38	1697W0057	ML070940618	08/07/06	190.0	220.0	2.6	9.0	0.4	0.5			**3.8**	2.3
MW-40	1697W0059	ML070940618	08/09/06	220.0	220.0	3.1	9.1	1.2	1.1			-0.6	1.9
MW-30-74	1697W0061	ML070110559	08/18/06	**259200.0**	8700.0	-5.0	10.0	1.0	1.1			**10.6**	4.6
MW-30-88	1697W0062	ML070110559	08/22/06	**14610.0**	580.0	-4.0	10.0	0.5	1.1			2.3	2.9
MW-53-80	1697W0063	ML070110559	08/23/06	**13260.0**	540.0	-4.0	10.0	**8.6**	0.7			0.1	1.6
MW-57-45	1697W0066	ML070110559	08/24/06	**4200.0**	240.0	-4.0	10.0	**21.8**	1.2			2.2	3.9
MW-55-78	1697W0065	ML070110559	08/25/06	**16700.0**	650.0	0.0	11.0	**28.2**	1.3			3.7	2.7
MW-53-120	1697W0064	ML070110559	08/30/06	**4320.0**	250.0	3.0	11.0	**16.9**	1.0			1.4	3.3
MW-54-206	1697W0067	ML070110559	09/07/06	**2180.0**	350.0	-2.0	11.0	**14.8**	1.2			0.6	1.6
MW-56-85	1697W0069	ML070110559	09/08/06	**900.0**	290.0	1.0	11.0	**3.0**	0.8	-0.6	2.3	**8.1**	3.0
MW-65-80	1697W0068	ML070110559	09/08/06	-120.0	230.0	-2.0	11.0	0.6	0.5	-0.3	2.5	0.2	2.2
MW-42-46	1697W0072	ML071900462	09/15/06	**1500.0**	320.0	0.2	9.6	**32.8**	2.4	2.4	7.8	**20260.0**	650.0
MW-42-48	1697W0073	ML071900462	09/15/06	**1370.0**	310.0	-0.6	9.6	**35.0**	2.3	1.0	11.0	**21650.0**	750.0
MW-59-70	1697W0074	ML071900462	09/15/06	130.0	250.0	6.9	9.8	0.1	0.5	1.3	2.7	-3.8	4.1
MW-42-41	1697W0070	ML071900462	09/18/06	**2830.0**	380.0	0.8	9.7	**20.2**	2.0	6.5	9.3	**13730.0**	470.0
MW-42-43	1697W0071	ML071900462	09/18/06	**2350.0**	360.0	8.8	9.8	**15.7**	1.7	6.0	9.2	**15140.0**	510.0
MW-53-120-002	1697W0083	ML070940546	11/09/06	**8210.0**	570.0	0.5	9.5	**34.3**	1.5			0.3	1.9
MW-53-80-002	1697W0082	ML070940546	11/09/06	**570.0**	240.0	-4.9	9.4	-0.2	0.3			0.3	2.1
MW-55-24-001	1697W0084	ML070940546	11/09/06	**1890.0**	310.0	-1.1	9.5	**18.8**	1.0			1.3	4.2
MW-55-35-001	1697W0085	ML070940546	11/09/06	**9450.0**	620.0	4.3	9.6	**43.6**	1.8			1.6	2.2
MW-55-54-001	1697W0086	ML070940546	11/09/06	**12840.0**	750.0	7.2	9.6	**34.8**	1.8			1.2	1.7
MW-56-85-002	1697W0087	ML070940546	11/09/06	210.0	220.0	1.3	9.5	0.0	0.6			0.4	5.1
MW41-42-007	1697W0078	ML070940546	11/13/06	**600.0**	240.0	-11.1	9.3	**3.5**	0.5			-1.2	3.5
MW41-64-006	1697W0079	ML070940546	11/13/06	300.0	220.0	-7.8	9.3	**2.1**	0.4			0.9	2.1
MW45-43-007	1697W0080	ML070940546	11/13/06	**710.0**	250.0	2.5	9.5	0.0	0.7			0.5	1.5
MW45-62-007	1697W0081	ML070940546	11/13/06	**1140.0**	270.0	-2.5	9.4	0.2	0.3			1.9	3.5
MW49-26-008	1697W0090	ML070940546	11/15/06	**9070.0**	610.0	0.5	9.5	**15.3**	0.9			-1.5	3.5
MW-49-42-008	1697W0091	ML070940546	11/15/06	**6300.0**	500.0	-0.4	9.5	**23.6**	1.3			1.8	2.1

ML062720227 8/22/06

ML062720227 9/1/06

ML070110559 11/3/06

ML07011548 11/17/06

NOTE: Reported uncertainties are ± two sigma total propagated uncertainties