	A	B	C	D	E	F	G
1	NAREL ID	Sample ID	Date	Alpha	Alpha MDC	QA Flag	Lab QC
2				pCi/L	pCi/L		
3							
4	B2.01194D	FB01	1/23/2012	0.411	0.830	U,EB	
5	B2.01195E	HW19	1/23/2012	1.31	1.40	U,EB	
6	B2.01195E DUP	HW19	1/23/2012	1.59	1.40	EB	19.3
7	B2.01196F	HW19-P	1/23/2012	1.15	1.40	U,EB	
8	B2.01213N	FB02	1/24/2012	0.302	0.820	U,EB	
9	B2.01204M	HW04	1/24/2012	1.39	1.40	U,EB	
10	B2.01199J	FB03	1/25/2012	0.286	0.800	U,EB	
11	B2.01199J MS	FB03	1/25/2012	70.3	0.790	EB	
12	B2.01200H	HW01	1/25/2012	0.751	1.20	U,EB	
13	B2.01201J	HW02	1/25/2012	2.89	1.40	EB	
14	B2.01202K	HW02Z	1/25/2012	3.56	1.40	EB	
15	B2.01203L	HW08A	1/25/2012	0.265	1.10	U,EB	
16	B2.01209T	FB04	1/26/2012	-0.016	0.820	U,EB	
17	B2.01205N	HW05	1/26/2012	2.27	1.40	EB	
18	B2.01214P	HW06	1/26/2012	7.78	3.10	EB	
19	B2.01206P	HW12	1/26/2012	2.83	1.40	EB	
20	B2.01207Q	HW14	1/26/2012	-0.084	1.30	U,EB	
21	B2.01208R	HW14-P	1/26/2012	0.552	1.40	U,EB	
22	B2.01197G	FB05	1/27/2012	0.418	0.830	U,EB	
23	B2.01211L	HW17	1/27/2012	1.87	1.30	EB	
24	B2.01212M	HW24	1/27/2012	0.988	1.40	U,EB	
25	B2.01198H	HW24-P	1/27/2012	1.60	1.40	EB	
26	B2.01210K	EB01	1/28/2012	1.03	0.960	EB	
27	B2.01269F	FB06	1/30/2012	0.410	0.850	U,EB	
28	B2.01269F MS	FB06	1/30/2012	88.2	0.800	EB	
29	B2.01270Y	HW13	1/30/2012	2.83	1.70	EB	
30	B2.01265B	HW18	1/30/2012	1.65	1.70	U,EB	
31	B2.01266C	HW18-P	1/30/2012	0.637	2.30	U,EB	
32	B2.01267D	HW20	1/30/2012	1.67	2.80	U,EB	
33	B2.01268E	HW20-P	1/30/2012	0.651	1.60	U,EB	
34	B2.01271Z	HW25-P	1/30/2012	2.54	3.20	U,EB	
35	B2.01328Z	FB07	1/31/2012	0.208	1.30	U,*,EB	
36	B2.01236Z	HW26	1/31/2012	1.85	3.70	U,*,EB	
37	B2.01264A	HW26-P	1/31/2012	2.32	3.40	U,*,EB	
38	B2.01264A DUP	HW26-P	1/31/2012	1.51	3.10	U,*,EB	42.3
39	B2.01326X	HW29Z	1/31/2012	1.61	7.50	U,*,EB	
40	B2.01329A	HW29Z	1/31/2012	1.30	1.90	U,*,EB	
41	B2.01327Y	HW35A	1/31/2012	0.953	1.40	U,*,EB	
42	B2.01330T	HW52	1/31/2012	0.668	1.40	U,*,EB	
43	B2.01458J	FB08	2/1/2012	0.191	0.830	U,*,EB	
44	B2.01324V	HW32	2/1/2012	1.16	1.50	U,*,EB	
45	B2.01325W	HW32-P	2/1/2012	0.062	1.40	U,*,EB	
46	B2.01322T	HW33	2/1/2012	2.13	3.00	U,*,EB	
47	B2.01323U	HW33A-P	2/1/2012	0.104	3.70	U,*,EB	
48	B2.01331U	HW33B-P	2/1/2012	-0.193	2.90	U,*,EB	
49	B2.01459K	HW34A	2/1/2012	0.966	1.30	U,*,EB	
50	B2.01460C	HW43A-P	2/1/2012	1.89	1.40	*,EB	
51	B2.01332V	FB09	2/2/2012	0.504	0.770	U,*,EB	
52	B2.01490J	HW40	2/2/2012	1.48	1.70	U,*,EB	
53	B2.01491K	HW40-P	2/2/2012	1.47	1.70	U,*,EB	

	A	B	C	D	E	F	G
54	B2.01461D	HW41	2/2/2012	3.32	2.80	*,EB	
55	B2.01462E	HW41-P	2/2/2012	2.80	1.60	*,EB	
56	B2.01455F	HW42	2/2/2012	0.185	1.20	U,*,EB	
57	B2.01333W	HW42Z	2/2/2012	-0.147	1.10	U,*,EB	
58	B2.01456G	HW46	2/2/2012	-0.039	1.40	U,*,EB	
59	B2.01457H	HW46-P	2/2/2012	-0.446	1.40	U,*,EB	
60	B2.01494N	FB10	2/3/2012	0.169	0.630	U,*,EB	
61	B2.01494N MS	FB10	2/3/2012	85.5	0.630	*,EB	
62	B2.01495P	HW09	2/3/2012	-0.042	1.10	U,*,EB	
63	B2.01496Q	HW09-P	2/3/2012	-0.017	1.00	U,*,EB	
64	B2.01463F	HW28A	2/3/2012	2.41	1.40	*,EB	
65	B2.01464G	HW28A-P	2/3/2012	0.632	1.50	U,*,EB	
66	B2.01497R	HW28B-P	2/3/2012	0.843	1.10	U,*,EB	
67	B2.01492L	HW39	2/3/2012	2.98	4.60	U,*,EB	
68	B2.01492L DUP	HW39	2/3/2012	5.50	4.30	*,EB	59.4
69	B2.01493M	HW39-P	2/3/2012	2.37	4.50	U,*,EB	
70	LCS-00629964L			18.9	0.290		
71	RBK-00629965M			0.093	0.270	U	
72	LCS-00630309A			13.9	0.370		
73	RBK-00630310T			0.082	0.300	U	
74	LCS-00630529L			17.4	0.290		
75	RBK-00630530D			0.014	0.290	U	

	H	I
1	Field QC	MCL
2		15 pCi/L
3		
4		N
5	13.0	N
6		N
7		N
8		N
9		N
10		N
11		NA
12		N
13		N
14		N
15		N
16		N
17		N
18		N
19		N
20		N
21	NA	N
22		N
23		N
24		N
25	11.8	N
26		N
27		N
28		N
29		N
30		N
31	22.1	N
32		N
33	22.0	N
34		N
35		N
36		N
37	5.6	N
38		N
39		N
40		N
41		N
42		N
43		N
44		N
45	45.0	N
46		N
47	45.3	N
48		N
49		N
50	16.2	N
51		N
52		N
53	0.2	N

	H	I
54		N
55		N
56		N
57		N
58		N
59	41.9	N
60		N
61		NA
62		N
63	21.1	N
64		N
65		N
66	7.2	N
67		N
68		N
69	19.9	N
70		
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	A	B	C	D	E	F	G	H
1	NAREL ID	Sample ID	Date	Beta	Beta MDC	QA Flag	Lab QC	Field QC
2				pCi/L	pCi/L			
3								
4	B2.01194D	FB01	1/23/2012	2.04	1.60	FB,*		
5	B2.01195E	HW19	1/23/2012	3.23	2.00	FB,*		
6	B2.01195E DUP	HW19	1/23/2012	1.55	1.90	U,FB,*	70.3	
7	B2.01196F	HW19-P	1/23/2012	3.23	2.10	FB,*		0.0
8	B2.01213N	FB02	1/24/2012	1.08	1.70	U		
9	B2.01204M	HW04	1/24/2012	2.00	1.80	FB		
10	B2.01199J	FB03	1/25/2012	0.290	1.60	U		
11	B2.01199J MS	FB03	1/25/2012	62.3	4.40			
12	B2.01200H	HW01	1/25/2012	2.65	1.80			
13	B2.01201J	HW02	1/25/2012	2.32	2.00			
14	B2.01202K	HW02Z	1/25/2012	2.27	2.00			
15	B2.01203L	HW08A	1/25/2012	2.24	1.90			
16	B2.01209T	FB04	1/26/2012	0.659	1.70	U,*		
17	B2.01205N	HW05	1/26/2012	1.89	2.00	U,*		
18	B2.01214P	HW06	1/26/2012	8.24	4.40	*		
19	B2.01206P	HW12	1/26/2012	1.75	1.90	U,*		
20	B2.01207Q	HW14	1/26/2012	2.74	2.00	*		
21	B2.01208R	HW14-P	1/26/2012	1.59	1.80	U,*		53.1
22	B2.01197G	FB05	1/27/2012	1.03	1.60	U,*		
23	B2.01211L	HW17	1/27/2012	1.55	2.00	U,*		
24	B2.01212M	HW24	1/27/2012	1.28	1.80	U,*		
25	B2.01198H	HW24-P	1/27/2012	3.10	1.50	*		83.1
26	B2.01210K	EB01	1/28/2012	0.591	1.70	U		
27	B2.01269F	FB06	1/30/2012	0.353	1.50	U,*		
28	B2.01269F MS	FB06	1/30/2012	64.0	4.40	*		
29	B2.01270Y	HW13	1/30/2012	1.04	1.70	U,*		
30	B2.01265B	HW18	1/30/2012	3.42	1.90	*		
31	B2.01266C	HW18-P	1/30/2012	0.829	2.70	U,*		122.0
32	B2.01267D	HW20	1/30/2012	0.072	3.70	U,*		
33	B2.01268E	HW20-P	1/30/2012	0.394	1.60	U,*		137.9
34	B2.01271Z	HW25-P	1/30/2012	1.60	4.10	U,*		
35	B2.01328Z	FB07	1/31/2012	2.37	2.50	U		
36	B2.01236Z	HW26	1/31/2012	3.33	4.10	U		
37	B2.01264A	HW26-P	1/31/2012	2.69	4.20	U		21.3
38	B2.01264A DUP	HW26-P	1/31/2012	2.95	4.00	U	9.2	
39	B2.01326X	HW29Z	1/31/2012	7.11	8.30	U		
40	B2.01329A	HW29Z	1/31/2012	2.43	2.00			
41	B2.01327Y	HW35A	1/31/2012	1.78	1.70			
42	B2.01330T	HW52	1/31/2012	1.39	1.70	U		
43	B2.01458J	FB08	2/1/2012	-0.314	1.40	U,*		
44	B2.01324V	HW32	2/1/2012	2.23	1.80	*		
45	B2.01325W	HW32-P	2/1/2012	1.67	1.70	U,*		28.7
46	B2.01322T	HW33	2/1/2012	0.378	3.80	U,*		
47	B2.01323U	HW33A-P	2/1/2012	1.90	4.00	U,*		133.6
48	B2.01331U	HW33B-P	2/1/2012	1.40	3.80	U,*		
49	B2.01459K	HW34A	2/1/2012	2.12	1.70	*		
50	B2.01460C	HW43A-P	2/1/2012	2.51	1.70	*		16.8
51	B2.01332V	FB09	2/2/2012	1.78	1.70	FB		
52	B2.01490J	HW40	2/2/2012	2.06	1.90	FB		
53	B2.01491K	HW40-P	2/2/2012	1.86	1.80	FB		10.2

	A	B	C	D	E	F	G	H
54	B2.01461D	HW41	2/2/2012	2.06	3.00	U,FB		
55	B2.01462E	HW41-P	2/2/2012	3.98	2.00	FB		
56	B2.01455F	HW42	2/2/2012	1.64	1.80	U,FB		
57	B2.01333W	HW42Z	2/2/2012	1.63	1.70	U,FB		
58	B2.01456G	HW46	2/2/2012	4.05	1.80	FB		
59	B2.01457H	HW46-P	2/2/2012	4.71	1.80	FB		15.1
60	B2.01494N	FB10	2/3/2012	0.602	1.30	U		
61	B2.01494N MS	FB10	2/3/2012	67.5	4.00			
62	B2.01495P	HW09	2/3/2012	1.64	1.20			
63	B2.01496Q	HW09-P	2/3/2012	1.54	1.20			6.3
64	B2.01463F	HW28A	2/3/2012	2.57	1.80			
65	B2.01464G	HW28A-P	2/3/2012	0.988	1.70	U,*		88.9
66	B2.01497R	HW28B-P	2/3/2012	0.857	1.70	U,*		
67	B2.01492L	HW39	2/3/2012	2.26	6.60	U,*		
68	B2.01492L DUP	HW39	2/3/2012	5.36	6.90	U,*	81.4	
69	B2.01493M	HW39-P	2/3/2012	8.25	6.60	*		42.5
70	LCS-00629964L			15.1	11.0			
71	RBK-00629965M			0.011	0.440	U		
72	LCS-00630309A			15.3	1.000			
73	RBK-00630310T			0.086	0.390	U		
74	LCS-00630529L			15.7	1.10			
75	RBK-00630530D			0.079	0.430	U		

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1	MCL
2	4 mRem/yr
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	A	B	C	D	E	F	G	H	I
1	NAREL ID	Sample ID	Date	^{228}Ra	^{228}Ra MDC	QA Flag	Lab QC	Field QC	MCL
2				pCi/L	pCi/L				5 pCi/L
3									
4	B2.01194D	FB01	1/23/2012	0.340	0.830	U			N
5	B2.01195E	HW19	1/23/2012	0.498	0.830	U			N
6	B2.01196F	HW19-P	1/23/2012	0.638	0.850	U		NA	N
7	B2.01213N	FB02	1/24/2012	-0.024	0.620	U			N
8	B2.01204M	HW04	1/24/2012	0.424	0.800	U			N
9	B2.01199J	FB03	1/25/2012	-0.016	0.670	U			N
10	B2.01200H	HW01	1/25/2012	1.25	1.50	U			N
11	B2.01200H DUP	HW01	1/25/2012	0.457	1.50	U	NA		N
12	B2.01201J	HW02	1/25/2012	0.155	0.650	U			N
13	B2.01202K	HW02Z	1/25/2012	0.641	0.780	U			N
14	B2.01203L	HW08A	1/25/2012	0.238	0.770	U			N
15	B2.01209T	FB04	1/26/2012	0.011	0.690	U			N
16	B2.01205N	HW05	1/26/2012	0.259	0.740	U			N
17	B2.01206P	HW12	1/26/2012	0.372	0.710	U			N
18	B2.01207Q	HW14	1/26/2012	1.23	0.700				N
19	B2.01208R	HW14-P	1/26/2012	0.027	0.690	U		NA	N
20	B2.01197G	FB05	1/27/2012	-0.033	0.790	U			N
21	B2.01211L	HW17	1/27/2012	0.316	0.620	U			N
22	B2.01212M	HW24	1/27/2012	0.093	0.640	U			N
23	B2.01198H	HW24-P	1/27/2012	0.260	0.650	U		NA	N
24	B2.01210K	EB01	1/28/2012	0.218	1.40	U			N
25	B2.01210K MS	EB01	1/28/2012	30.0	1.20				
26	LCS-00629989W			16.9	0.610				
27	RBK-00629988V			-0.017	0.650				
28	STD-00629992Q			77.9					
29	STD-00629993R			78.1					
30	STD-00629994T			83.8					