Client ID	Matrix	NAREL ID	Project	SDG	Portion	Collection start	Collection stop
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00734848Y		1600015		06-Apr-16	06-Apr-16
		LCS-00735157F		1600016		05-Apr-16	05-Apr-16
		LCS-00735157F		1600016		05-Apr-16	05-Apr-16
		LCS-00735180E		1600015		06-Apr-16	06-Apr-16
		LCS-00735180E		1600015		06-Apr-16	06-Apr-16
		LCS-00735180E		1600015		06-Apr-16	06-Apr-16
		LCS-00735295Q		1600015		06-Apr-16	06-Apr-16
		LCS-00735295Q		1600015		06-Apr-16	06-Apr-16
		LCS-00735295Q		1600015		06-Apr-16	06-Apr-16
		LCS-00735295Q		1600015		06-Apr-16	06-Apr-16
		LCS-00735299V		1600015		06-Apr-16	06-Apr-16
		LCS-00735299V		1600015		06-Apr-16	06-Apr-16
		LCS-00735299V		1600015		06-Apr-16	06-Apr-16
		LCS-00735406D		1600015		06-Apr-16	06-Apr-16
		LCS-00735406D		1600015		06-Apr-16	06-Apr-16

Analysis ID	QC type	Method	Prep procedure	Prep batch	Assay batch	Analyst	Aliquant
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734848Y	LCS	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00735157F	LCS	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735157F	LCS	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735180E	LCS	NAREL ACT-02F-U		0013431E	0020907Y	SPK	1
00735180E	LCS	NAREL ACT-02F-U		0013431E	0020907Y	SPK	1
00735180E	LCS	NAREL ACT-02F-U		0013431E	0020907Y	SPK	1
00735295Q	LCS	NAREL ACT-02F-TH		0013438M	0020914X	SPK	1
00735295Q	LCS	NAREL ACT-02F-TH		0013438M	0020914X	SPK	1
00735295Q	LCS	NAREL ACT-02F-TH		0013438M	0020914X	SPK	1
00735295Q	LCS	NAREL ACT-02F-TH		0013438M	0020914X	SPK	1
00735299V	LCS	NAREL ACT-02F-U		0013439N	0020915Y	SPK	1
00735299V	LCS	NAREL ACT-02F-U		0013439N	0020915Y	SPK	1
00735299V	LCS	NAREL ACT-02F-U		0013439N	0020915Y	SPK	1
00735406D	LCS	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1
00735406D	LCS	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1

Aliquant Unit	Dry/Wet	Ash/Dry	Assay start	Assay stop	Analyte	Result	2*CSU	MDC	Result Unit
SAMP			31-May-16	01-Jun-16	Bi207	6770	729	106	PCI
SAMP			31-May-16	01-Jun-16	Bi212	731	215	239	PCI
SAMP			31-May-16	01-Jun-16	Bi214	259	33.3	18.1	PCI
SAMP			31-May-16	01-Jun-16	Eu155	1650	193	72	PCI
SAMP			31-May-16	01-Jun-16	Pb212	734	84.8	35.8	PCI
SAMP			31-May-16	01-Jun-16	Pb214	285	39.6	28.2	PCI
SAMP			31-May-16	01-Jun-16	Ra226	512	207	244	PCI
SAMP			31-May-16	01-Jun-16	Ra228	721	89.5	63.5	PCI
SAMP			31-May-16	01-Jun-16	Tl208	237	31.6	18.5	PCI
SAMP			07-Jun-16	08-Jun-16	Bi207	5010	538	44.1	PCI
SAMP			07-Jun-16	08-Jun-16	Eu155	1130	130	42.1	PCI
SAMP			03-Jun-16	04-Jun-16	U234	1.97	0.242	0.0255	PCI
SAMP			03-Jun-16	04-Jun-16	U235	0.0806	0.0414	0.0305	PCI
SAMP			03-Jun-16	04-Jun-16	U238	2.15	0.259	0.0184	PCI
SAMP			07-Jun-16	08-Jun-16	Th227	0.064	0.0459	0.0484	PCI
SAMP			07-Jun-16	08-Jun-16	Th228	0.012	0.0187	0.0311	PCI
SAMP			07-Jun-16	08-Jun-16	Th230	1.9	0.244	0.0623	PCI
SAMP			07-Jun-16	08-Jun-16	Th232	0.00602	0.0154	0.0293	PCI
SAMP			07-Jun-16	08-Jun-16	U234	1.9	0.238	0.0189	PCI
SAMP			07-Jun-16	08-Jun-16	U235	0.115	0.0502	0.0314	PCI
SAMP			07-Jun-16	08-Jun-16	U238	1.77	0.227	0.0233	PCI
SAMP			10-Jun-16	11-Jun-16	Th227	0.00762	0.0209	0.0397	PCI
SAMP			10-Jun-16	11-Jun-16	Th228	0.00323	0.0141	0.0292	PCI

Qualifier	Reference Date	Reference TZ	RPD	%R	Z	Evaluation
	15-Dec-10	CDT		100.6	0.10	PASS
J	15-Dec-10	CDT				NOT SPIKED
J	15-Dec-10	CDT				NOT SPIKED
	15-Dec-10	CDT		112.7	1.77	PASS
J	15-Dec-10	CDT				NOT SPIKED
J	15-Dec-10	CDT				NOT SPIKED
J	15-Dec-10	CDT				NOT SPIKED
	15-Dec-10	CDT				NOT SPIKED
J	15-Dec-10	CDT				NOT SPIKED
	15-Dec-10	CDT		97.7	-0.42	PASS
	15-Dec-10	CDT		101.4	0.22	PASS
	03-Jun-16	CDT		98.7	-0.21	PASS
	03-Jun-16	CDT		86.0	-0.63	PASS
	03-Jun-16	CDT		105.5	0.83	PASS
	07-Jun-16	CDT				NOT SPIKED
	07-Jun-16	CDT				NOT SPIKED
	07-Jun-16	CDT		95.0	-0.81	PASS
	07-Jun-16	CDT				NOT SPIKED
	07-Jun-16	CDT		95.0	-0.80	PASS
	07-Jun-16	CDT		122.2	0.83	PASS
	07-Jun-16	CDT		87.1	-2.21	WARN
	10-Jun-16	CDT				NOT SPIKED
	10-Jun-16	CDT				NOT SPIKED

		LCS-00735406D		1600015		06-Apr-16	06-Apr-16
		LCS-00735406D		1600015		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735408F		1600017		06-Apr-16	06-Apr-16
		LCS-00735458R		1600016		05-Apr-16	05-Apr-16
		LCS-00735458R		1600016		05-Apr-16	05-Apr-16
		LCS-00735458R		1600016		05-Apr-16	05-Apr-16
		LCS-00735458R		1600016		05-Apr-16	05-Apr-16
		LCS-00735461L		1600016		05-Apr-16	05-Apr-16
		LCS-00735461L		1600016		05-Apr-16	05-Apr-16
		LCS-00735461L		1600016		05-Apr-16	05-Apr-16
		LCS-00735846A		1600016		05-Apr-16	05-Apr-16
		LCS-00735846A		1600016		05-Apr-16	05-Apr-16
		LCS-00735846A		1600016		05-Apr-16	05-Apr-16
		LCS-00735846A		1600016		05-Apr-16	05-Apr-16
		LCS-00736018Z		1600017		06-Apr-16	06-Apr-16

00735406D	LCS	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1
00735406D	LCS	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735408F	LCS	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735458R	LCS	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1
00735458R	LCS	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1
00735458R	LCS	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1
00735458R	LCS	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1
00735461L	LCS	NAREL ACT-02F-U		0013452K	0020935C	SPK	1
00735461L	LCS	NAREL ACT-02F-U		0013452K	0020935C	SPK	1
00735461L	LCS	NAREL ACT-02F-U		0013452K	0020935C	SPK	1
00735846A	LCS	NAREL ACT-02F-TH		0013471N	0020953E	SPK	1
00735846A	LCS	NAREL ACT-02F-TH		0013471N	0020953E	SPK	1
00735846A	LCS	NAREL ACT-02F-TH		0013471N	0020953E	SPK	1
00735846A	LCS	NAREL ACT-02F-TH		0013471N	0020953E	SPK	1
00736018Z	LCS	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1

SAMP	10-Jun-16	11-Jun-16	Th230	2.32	0.269	0.06	PCI
SAMP	10-Jun-16	11-Jun-16	Th232	0.00968	0.0131	0.0162	PCI
SAMP	15-Jun-16	16-Jun-16	Bi207	4610	493	53	PCI
SAMP	15-Jun-16	16-Jun-16	Bi212	380	131	146	PCI
SAMP	15-Jun-16	16-Jun-16	Bi214	122	14.9	8.4	PCI
SAMP	15-Jun-16	16-Jun-16	Eu155	1130	129	36	PCI
SAMP	15-Jun-16	16-Jun-16	Pb212	332	39.3	17.6	PCI
SAMP	15-Jun-16	16-Jun-16	Pb214	146	20	15	PCI
SAMP	15-Jun-16	16-Jun-16	Ra226	319	88.3	113	PCI
SAMP	15-Jun-16	16-Jun-16	Ra228	362	46.9	40.5	PCI
SAMP	15-Jun-16	16-Jun-16	Tl208	110	15.4	10.4	PCI
SAMP	13-Jun-16	14-Jun-16	Th227	0.00704	0.0205	0.0353	PCI
SAMP	13-Jun-16	14-Jun-16	Th228	0.0437	0.0309	0.0359	PCI
SAMP	13-Jun-16	14-Jun-16	Th230	2.45	0.311	0.0645	PCI
SAMP	13-Jun-16	14-Jun-16	Th232	0.0212	0.0216	0.0276	PCI
SAMP	14-Jun-16	15-Jun-16	U234	1.89	0.227	0.0236	PCI
SAMP	14-Jun-16	15-Jun-16	U235	0.109	0.046	0.0251	PCI
SAMP	14-Jun-16	15-Jun-16	U238	1.96	0.234	0.0209	PCI
SAMP	20-Jun-16	21-Jun-16	Th227	0.0566	0.045	0.053	PCI
SAMP	20-Jun-16	21-Jun-16	Th228	-0.0172	0.0191	0.0518	PCI
SAMP	20-Jun-16	21-Jun-16	Th230	1.97	0.254	0.0627	PCI
SAMP	20-Jun-16	21-Jun-16	Th232	0.0221	0.0215	0.0279	PCI
SAMP	22-Jun-16	23-Jun-16	Th227	0.0589	0.0392	0.0409	PCI

	10-Jun-16	CDT		115.8	2.32	WARN
	10-Jun-16	CDT				NOT SPIKED
	15-Dec-10	CST		97.9	-0.37	PASS
J	15-Dec-10	CST				NOT SPIKED
J	15-Dec-10	CST				NOT SPIKED
	15-Dec-10	CST		110.3	1.48	PASS
J	15-Dec-10	CST				NOT SPIKED
J	15-Dec-10	CST				NOT SPIKED
J	15-Dec-10	CST				NOT SPIKED
	15-Dec-10	CST				NOT SPIKED
J	15-Dec-10	CST				NOT SPIKED
	13-Jun-16	CDT				NOT SPIKED
	13-Jun-16	CDT				NOT SPIKED
	13-Jun-16	CDT		122.3	2.85	WARN
	13-Jun-16	CDT				NOT SPIKED
	14-Jun-16	CDT		94.5	-0.92	PASS
	14-Jun-16	CDT		115.7	0.64	PASS
	14-Jun-16	CDT		96.2	-0.63	PASS
	20-Jun-16	CDT				NOT SPIKED
	20-Jun-16	CDT				NOT SPIKED
	20-Jun-16	CDT		98.6	-0.21	PASS
	20-Jun-16	CDT				NOT SPIKED
	22-Jun-16	CDT				NOT SPIKED

		LCS-00736018Z		1600017		06-Apr-16	06-Apr-16
		LCS-00736018Z		1600017		06-Apr-16	06-Apr-16
		LCS-00736018Z		1600017		06-Apr-16	06-Apr-16
		LCS-00736021U		1600017		06-Apr-16	06-Apr-16
		LCS-00736021U		1600017		06-Apr-16	06-Apr-16
		LCS-00736021U		1600017		06-Apr-16	06-Apr-16
		LCS-00736160E		1600016		05-Apr-16	05-Apr-16
		LCS-00736160E		1600016		05-Apr-16	05-Apr-16
		LCS-00736160E		1600016		05-Apr-16	05-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00734849Z		1600015		06-Apr-16	06-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16

00736018Z	LCS	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1
00736018Z	LCS	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1
00736018Z	LCS	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1
00736021U	LCS	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1
00736021U	LCS	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1
00736021U	LCS	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1
00736160E	LCS	NAREL ACT-02F-U		0013488Y	0020974K	SPK	1
00736160E	LCS	NAREL ACT-02F-U		0013488Y	0020974K	SPK	1
00736160E	LCS	NAREL ACT-02F-U		0013488Y	0020974K	SPK	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00734849Z	RBK	NAREL GAM-01-RA		0013404B	0020877K	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1

SAMP	22-Jun-16	23-Jun-16	Th228	0.0171	0.0166	0.0216	PCI
SAMP	22-Jun-16	23-Jun-16	Th230	2.16	0.241	0.0569	PCI
SAMP	22-Jun-16	23-Jun-16	Th232	0.0114	0.0145	0.0216	PCI
SAMP	22-Jun-16	23-Jun-16	U234	1.91	0.233	0.0218	PCI
SAMP	22-Jun-16	23-Jun-16	U235	0.0848	0.0409	0.0213	PCI
SAMP	22-Jun-16	23-Jun-16	U238	2.02	0.243	0.0218	PCI
SAMP	27-Jun-16	28-Jun-16	U234	1.98	0.245	0.0231	PCI
SAMP	27-Jun-16	28-Jun-16	U235	0.0929	0.0445	0.0277	PCI
SAMP	27-Jun-16	28-Jun-16	U238	1.98	0.245	0.0231	PCI
SAMP	31-May-16	01-Jun-16	Bi212	0.623	21.1	35.8	PCI
SAMP	31-May-16	01-Jun-16	Bi214	4.14	3.84	4.88	PCI
SAMP	31-May-16	01-Jun-16	Cs137	0.421	1.58	2.65	PCI
SAMP	31-May-16	01-Jun-16	K40	14.2	12.2	19.4	PCI
SAMP	31-May-16	01-Jun-16	Pb210	19.5	52.1	65.7	PCI
SAMP	31-May-16	01-Jun-16	Pb212	-0.813	4.21	4.85	PCI
SAMP	31-May-16	01-Jun-16	Pb214	4.62	3.61	5.82	PCI
SAMP	31-May-16	01-Jun-16	Ra226	14.6	33.8	56.1	PCI
SAMP	31-May-16	01-Jun-16	Ra228	1.77	5.36	8.99	PCI
SAMP	31-May-16	01-Jun-16	Th234	9.84	36.5	60.6	PCI
SAMP	31-May-16	01-Jun-16	Tl208	1.93	1.58	2.55	PCI
SAMP	07-Jun-16	08-Jun-16	Bi212	-12	50.4	61.3	PCI
SAMP	07-Jun-16	08-Jun-16	Cs137	-2.26	3.58	4.29	PCI
SAMP	07-Jun-16	08-Jun-16	K40	-1.75	30.7	34.4	PCI

	22-Jun-16	CDT				NOT SPIKED
	22-Jun-16	CDT		108.2	1.33	PASS
	22-Jun-16	CDT				NOT SPIKED
	22-Jun-16	CDT		95.8	-0.70	PASS
	22-Jun-16	CDT		90.4	-0.44	PASS
	22-Jun-16	CDT		99.4	-0.10	PASS
	27-Jun-16	CDT		99.1	-0.15	PASS
	27-Jun-16	CDT		99.1	-0.04	PASS
	27-Jun-16	CDT		97.3	-0.44	PASS
J	24-May-16	CDT				PASS-J
J	24-May-16	CDT				WARN-J
	24-May-16	CDT				PASS
	24-May-16	CDT				WARN
J	24-May-16	CDT				PASS-J
J	24-May-16	CDT				PASS-J
J	24-May-16	CDT				WARN-J
J	24-May-16	CDT				PASS-J
	24-May-16	CDT				PASS
J	24-May-16	CDT				PASS-J
J	24-May-16	CDT				WARN-J
J	02-Jun-16	CDT				PASS-J
	02-Jun-16	CDT				PASS
	02-Jun-16	CDT				PASS

		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735158G		1600016		05-Apr-16	05-Apr-16
		RBK-00735179M		1600015		06-Apr-16	06-Apr-16
		RBK-00735179M		1600015		06-Apr-16	06-Apr-16
		RBK-00735179M		1600015		06-Apr-16	06-Apr-16
		RBK-00735294P		1600015		06-Apr-16	06-Apr-16
		RBK-00735294P		1600015		06-Apr-16	06-Apr-16
		RBK-00735294P		1600015		06-Apr-16	06-Apr-16
		RBK-00735294P		1600015		06-Apr-16	06-Apr-16
		RBK-00735298U		1600015		06-Apr-16	06-Apr-16
		RBK-00735298U		1600015		06-Apr-16	06-Apr-16
		RBK-00735298U		1600015		06-Apr-16	06-Apr-16
		RBK-00735405C		1600015		06-Apr-16	06-Apr-16
		RBK-00735405C		1600015		06-Apr-16	06-Apr-16
		RBK-00735405C		1600015		06-Apr-16	06-Apr-16
		RBK-00735405C		1600015		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16

00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735158G	RBK	NAREL GAM-01-RA		0013426H	0020905W	MO	1
00735179M	RBK	NAREL ACT-02F-U		0013431E	0020907Y	SPK	1
00735179M	RBK	NAREL ACT-02F-U		0013431E	0020907Y	SPK	1
00735179M	RBK	NAREL ACT-02F-U		0013431E	0020907Y	SPK	1
00735294P	RBK	NAREL ACT-02F-TH		0013438M	0020914X	SPK	1
00735294P	RBK	NAREL ACT-02F-TH		0013438M	0020914X	SPK	1
00735294P	RBK	NAREL ACT-02F-TH		0013438M	0020914X	SPK	1
00735294P	RBK	NAREL ACT-02F-TH		0013438M	0020914X	SPK	1
00735298U	RBK	NAREL ACT-02F-U		0013439N	0020915Y	SPK	1
00735298U	RBK	NAREL ACT-02F-U		0013439N	0020915Y	SPK	1
00735298U	RBK	NAREL ACT-02F-U		0013439N	0020915Y	SPK	1
00735405C	RBK	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1
00735405C	RBK	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1
00735405C	RBK	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1
00735405C	RBK	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1

SAMP	07-Jun-16	08-Jun-16	Pb210	-17.2	48.5	72.3	PCI
SAMP	07-Jun-16	08-Jun-16	Pb212	1.12	5.96	7.39	PCI
SAMP	07-Jun-16	08-Jun-16	Pb214	-0.637	7.33	8.33	PCI
SAMP	07-Jun-16	08-Jun-16	Ra226	26.8	44.4	61.8	PCI
SAMP	07-Jun-16	08-Jun-16	Ra228	9.56	19.4	24.9	PCI
SAMP	07-Jun-16	08-Jun-16	Th234	-15.8	43.2	64.2	PCI
SAMP	07-Jun-16	08-Jun-16	Tl208	3.19	4.61	6.35	PCI
SAMP	03-Jun-16	04-Jun-16	U234	0.00811	0.0145	0.0241	PCI
SAMP	03-Jun-16	04-Jun-16	U235	-0.00555	0.0104	0.0338	PCI
SAMP	03-Jun-16	04-Jun-16	U238	0.0185	0.0189	0.0241	PCI
SAMP	07-Jun-16	08-Jun-16	Th227	0.0106	0.023	0.0394	PCI
SAMP	07-Jun-16	08-Jun-16	Th228	0.018	0.0198	0.0273	PCI
SAMP	07-Jun-16	08-Jun-16	Th230	0.0267	0.0367	0.0616	PCI
SAMP	07-Jun-16	08-Jun-16	Th232	0.00601	0.013	0.0222	PCI
SAMP	07-Jun-16	08-Jun-16	U234	0.0104	0.0145	0.0217	PCI
SAMP	07-Jun-16	08-Jun-16	U235	0.00125	0.0114	0.026	PCI
SAMP	07-Jun-16	08-Jun-16	U238	0.00939	0.0127	0.0157	PCI
SAMP	10-Jun-16	11-Jun-16	Th227	-0.00194	0.0129	0.0359	PCI
SAMP	10-Jun-16	11-Jun-16	Th228	0.00548	0.014	0.0267	PCI
SAMP	10-Jun-16	11-Jun-16	Th230	0.00987	0.0323	0.0598	PCI
SAMP	10-Jun-16	11-Jun-16	Th232	0.00658	0.0116	0.0165	PCI
SAMP	15-Jun-16	16-Jun-16	Bi212	14.4	22.6	24.4	PCI
SAMP	15-Jun-16	16-Jun-16	Bi214	-4.27	5.26	5.57	PCI

J	02-Jun-16	CDT				PASS-J
J	02-Jun-16	CDT				PASS-J
J	02-Jun-16	CDT				PASS-J
J	02-Jun-16	CDT				PASS-J
	02-Jun-16	CDT				PASS
J	02-Jun-16	CDT				PASS-J
J	02-Jun-16	CDT				PASS-J
	03-Jun-16	CDT				PASS
	03-Jun-16	CDT				PASS
	03-Jun-16	CDT				PASS
	07-Jun-16	CDT				PASS
	07-Jun-16	CDT				PASS
	07-Jun-16	CDT				PASS
	07-Jun-16	CDT				PASS
	07-Jun-16	CDT				PASS
	07-Jun-16	CDT				PASS
	07-Jun-16	CDT				PASS
	07-Jun-16	CDT				PASS
	10-Jun-16	CDT				PASS
	10-Jun-16	CDT				PASS
	10-Jun-16	CDT				PASS
	10-Jun-16	CDT				PASS
J	09-Jun-16	CDT				PASS-J
J	09-Jun-16	CDT				PASS-J

		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735409G		1600017		06-Apr-16	06-Apr-16
		RBK-00735457Q		1600016		05-Apr-16	05-Apr-16
		RBK-00735457Q		1600016		05-Apr-16	05-Apr-16
		RBK-00735457Q		1600016		05-Apr-16	05-Apr-16
		RBK-00735457Q		1600016		05-Apr-16	05-Apr-16
		RBK-00735460K		1600016		05-Apr-16	05-Apr-16
		RBK-00735460K		1600016		05-Apr-16	05-Apr-16
		RBK-00735460K		1600016		05-Apr-16	05-Apr-16
		RBK-00735845Z		1600016		05-Apr-16	05-Apr-16
		RBK-00735845Z		1600016		05-Apr-16	05-Apr-16
		RBK-00735845Z		1600016		05-Apr-16	05-Apr-16
		RBK-00735845Z		1600016		05-Apr-16	05-Apr-16
		RBK-00736017Y		1600017		06-Apr-16	06-Apr-16
		RBK-00736017Y		1600017		06-Apr-16	06-Apr-16
		RBK-00736017Y		1600017		06-Apr-16	06-Apr-16
		RBK-00736017Y		1600017		06-Apr-16	06-Apr-16

00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735409G	RBK	NAREL GAM-01-RA		0013448P	0020923Y	MO	1
00735457Q	RBK	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1
00735457Q	RBK	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1
00735457Q	RBK	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1
00735457Q	RBK	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1
00735460K	RBK	NAREL ACT-02F-U		0013452K	0020935C	SPK	1
00735460K	RBK	NAREL ACT-02F-U		0013452K	0020935C	SPK	1
00735460K	RBK	NAREL ACT-02F-U		0013452K	0020935C	SPK	1
00735845Z	RBK	NAREL ACT-02F-TH		0013471N	0020953E	SPK	1
00735845Z	RBK	NAREL ACT-02F-TH		0013471N	0020953E	SPK	1
00735845Z	RBK	NAREL ACT-02F-TH		0013471N	0020953E	SPK	1
00735845Z	RBK	NAREL ACT-02F-TH		0013471N	0020953E	SPK	1
00736017Y	RBK	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1
00736017Y	RBK	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1
00736017Y	RBK	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1
00736017Y	RBK	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1

SAMP	15-Jun-16	16-Jun-16	Cs137	0.217	1.55	1.82	PCI
SAMP	15-Jun-16	16-Jun-16	Pb210	39.5	36.9	43.6	PCI
SAMP	15-Jun-16	16-Jun-16	Pb212	-4.85	3.54	4.5	PCI
SAMP	15-Jun-16	16-Jun-16	Pb214	-2.07	4.89	5.31	PCI
SAMP	15-Jun-16	16-Jun-16	Ra226	-11.4	33.8	35.9	PCI
SAMP	15-Jun-16	16-Jun-16	Ra228	-6.91	7.45	8.85	PCI
SAMP	15-Jun-16	16-Jun-16	Th234	1.13	40.3	40.8	PCI
SAMP	15-Jun-16	16-Jun-16	Tl208	-0.555	2.01	2.49	PCI
SAMP	13-Jun-16	14-Jun-16	Th227	0.0163	0.0253	0.0378	PCI
SAMP	13-Jun-16	14-Jun-16	Th228	0.0288	0.0224	0.024	PCI
SAMP	13-Jun-16	14-Jun-16	Th230	0.0297	0.0365	0.0602	PCI
SAMP	13-Jun-16	14-Jun-16	Th232	0.00115	0.0106	0.024	PCI
SAMP	14-Jun-16	15-Jun-16	U234	0.0244	0.0224	0.0268	PCI
SAMP	14-Jun-16	15-Jun-16	U235	0.00308	0.0138	0.0285	PCI
SAMP	14-Jun-16	15-Jun-16	U238	0.0193	0.0192	0.0193	PCI
SAMP	20-Jun-16	21-Jun-16	Th227	0.118	0.0642	0.0462	PCI
SAMP	20-Jun-16	21-Jun-16	Th228	0.0217	0.0303	0.0511	PCI
SAMP	20-Jun-16	21-Jun-16	Th230	0.0355	0.0447	0.0738	PCI
SAMP	20-Jun-16	21-Jun-16	Th232	0.022	0.0287	0.046	PCI
SAMP	22-Jun-16	23-Jun-16	Th227	0.117	0.0544	0.0402	PCI
SAMP	22-Jun-16	23-Jun-16	Th228	0.012	0.0206	0.0361	PCI
SAMP	22-Jun-16	23-Jun-16	Th230	0.0357	0.0362	0.0577	PCI
SAMP	22-Jun-16	23-Jun-16	Th232	0.011	0.0137	0.0185	PCI

	09-Jun-16	CDT				PASS
J	09-Jun-16	CDT				WARN-J
J	09-Jun-16	CDT				WARN-J
J	09-Jun-16	CDT				PASS-J
J	09-Jun-16	CDT				PASS-J
	09-Jun-16	CDT				PASS
J	09-Jun-16	CDT				PASS-J
J	09-Jun-16	CDT				PASS-J
	13-Jun-16	CDT				PASS
	13-Jun-16	CDT				PASS
	13-Jun-16	CDT				PASS
	13-Jun-16	CDT				PASS
	14-Jun-16	CDT				PASS
	14-Jun-16	CDT				PASS
	14-Jun-16	CDT				PASS
	20-Jun-16	CDT				WARN
	20-Jun-16	CDT				PASS
	20-Jun-16	CDT				PASS
	20-Jun-16	CDT				PASS
	22-Jun-16	CDT				WARN
	22-Jun-16	CDT				PASS
	22-Jun-16	CDT				PASS
	22-Jun-16	CDT				PASS

		RBK-00736020T		1600017		06-Apr-16	06-Apr-16
		RBK-00736020T		1600017		06-Apr-16	06-Apr-16
		RBK-00736020T		1600017		06-Apr-16	06-Apr-16
		RBK-00736159M		1600016		05-Apr-16	05-Apr-16
		RBK-00736159M		1600016		05-Apr-16	05-Apr-16
		RBK-00736159M		1600016		05-Apr-16	05-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00736020T	RBK	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1
00736020T	RBK	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1
00736020T	RBK	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1
00736159M	RBK	NAREL ACT-02F-U		0013488Y	0020974K	SPK	1
00736159M	RBK	NAREL ACT-02F-U		0013488Y	0020974K	SPK	1
00736159M	RBK	NAREL ACT-02F-U		0013488Y	0020974K	SPK	1
00733632D		NAREL ACT-02F-U		0013431E	0020907Y	SPK	0.9828
00733632D		NAREL ACT-02F-U		0013431E	0020907Y	SPK	0.9828
00733632D		NAREL ACT-02F-U		0013431E	0020907Y	SPK	0.9828
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00733634F		NAREL GAM-01-RA		0013404B	0020877K	MO	192
00735178L	DUP	NAREL ACT-02F-U		0013431E	0020907Y	SPK	0.9871
00735178L	DUP	NAREL ACT-02F-U		0013431E	0020907Y	SPK	0.9871
00735178L	DUP	NAREL ACT-02F-U		0013431E	0020907Y	SPK	0.9871

SAMP			22-Jun-16	23-Jun-16	U234	0.0201	0.0195	0.0253	PCI
SAMP			22-Jun-16	23-Jun-16	U235	0.00133	0.0122	0.0278	PCI
SAMP			22-Jun-16	23-Jun-16	U238	0.0178	0.0182	0.0232	PCI
SAMP			27-Jun-16	28-Jun-16	U234	0.0105	0.0161	0.0242	PCI
SAMP			27-Jun-16	28-Jun-16	U235	-0.00313	0.0109	0.0326	PCI
SAMP			27-Jun-16	28-Jun-16	U238	0.0105	0.0161	0.0242	PCI
GASH	0.9575	0.04922	03-Jun-16	04-Jun-16	U234	0.528	0.099	0.0205	PCI/GDRY
GASH	0.9575	0.04922	03-Jun-16	04-Jun-16	U235	0.0199	0.0199	0.02	PCI/GDRY
GASH	0.9575	0.04922	03-Jun-16	04-Jun-16	U238	0.55	0.102	0.0231	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Bi212	0.407	0.143	0.147	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Bi214	0.3	0.0407	0.0225	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Cs137	-0.000823	0.0077	0.0097	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	K40	7.46	0.848	0.122	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Pb210	0.427	0.153	0.192	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Pb212	0.358	0.0419	0.0147	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Pb214	0.355	0.0436	0.0189	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Ra226	0.63	0.171	0.189	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Ra228	0.336	0.0517	0.0394	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Th234	0.275	0.138	0.187	PCI/GDRY
GDRY	0.9575	0.04922	24-May-16	25-May-16	Tl208	0.101	0.0148	0.0102	PCI/GDRY
GASH	0.9575	0.04922	03-Jun-16	04-Jun-16	U234	0.452	0.087	0.0215	PCI/GDRY
GASH	0.9575	0.04922	03-Jun-16	04-Jun-16	U235	0.0444	0.0276	0.0186	PCI/GDRY
GASH	0.9575	0.04922	03-Jun-16	04-Jun-16	U238	0.413	0.0822	0.0191	PCI/GDRY

	22-Jun-16	CDT				PASS
	22-Jun-16	CDT				PASS
	22-Jun-16	CDT				PASS
	27-Jun-16	CDT				PASS
	27-Jun-16	CDT				PASS
	27-Jun-16	CDT				PASS
	03-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	03-Jun-16	CDT	15.5		-1.15	PASS
J	03-Jun-16	CDT	76.1		1.44	PASS-J
	03-Jun-16	CDT	28.5		-2.10	WARN

C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-0012-01	SOIL	B6.04104Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00735395U		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.094
00735395U		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.094
00735395U		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.094
00735395U		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.094
00735404B	DUP	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.96
00735404B	DUP	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.96
00735404B	DUP	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.96
00735404B	DUP	NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.96
00733635G		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.009
00733635G		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.009
00733635G		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.009
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00733637J		NAREL GAM-01-RA		0013404B	0020877K	MO	326
00735396V		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9818

GASH	0.9575	0.04922	10-Jun-16	11-Jun-16	Th227	0.081	0.071	0.0749	PCI/GDRY
GASH	0.9575	0.04922	10-Jun-16	11-Jun-16	Th228	0.597	0.156	0.0519	PCI/GDRY
GASH	0.9575	0.04922	10-Jun-16	11-Jun-16	Th230	0.448	0.133	0.0706	PCI/GDRY
GASH	0.9575	0.04922	10-Jun-16	11-Jun-16	Th232	0.45	0.13	0.0423	PCI/GDRY
GASH	0.9575	0.04922	10-Jun-16	11-Jun-16	Th227	0.104	0.0487	0.0249	PCI/GDRY
GASH	0.9575	0.04922	10-Jun-16	11-Jun-16	Th228	0.468	0.0859	0.0228	PCI/GDRY
GASH	0.9575	0.04922	10-Jun-16	11-Jun-16	Th230	0.474	0.0909	0.0542	PCI/GDRY
GASH	0.9575	0.04922	10-Jun-16	11-Jun-16	Th232	0.512	0.0908	0.0195	PCI/GDRY
GASH	0.9441	0.0647	03-Jun-16	04-Jun-16	U234	0.496	0.0937	0.0262	PCI/GDRY
GASH	0.9441	0.0647	03-Jun-16	04-Jun-16	U235	0.018	0.0214	0.0314	PCI/GDRY
GASH	0.9441	0.0647	03-Jun-16	04-Jun-16	U238	0.46	0.0895	0.0262	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Bi212	0.661	0.133	0.117	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Bi214	0.668	0.0771	0.0218	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Cs137	-0.00502	0.0078	0.009	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	K40	11.3	1.26	0.095	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Pb210	0.758	0.202	0.221	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Pb212	0.554	0.0632	0.0181	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Pb214	0.747	0.0855	0.0221	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Ra226	1.08	0.204	0.191	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Ra228	0.548	0.0718	0.0363	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Th234	0.583	0.153	0.194	PCI/GDRY
GDRY	0.9441	0.0647	24-May-16	25-May-16	Tl208	0.181	0.0236	0.0117	PCI/GDRY
GASH	0.9441	0.0647	10-Jun-16	11-Jun-16	Th227	0.0671	0.0414	0.0281	PCI/GDRY

	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT	25.3		0.54	PASS
	10-Jun-16	CDT	24.2		-1.45	PASS
	10-Jun-16	CDT	5.7		0.33	PASS
	10-Jun-16	CDT	12.8		0.77	PASS
	03-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	10-Jun-16	CDT				

C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-4860-01	SOIL	B6.04105Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00735396V		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9818
00735396V		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9818
00735396V		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9818
00733638K		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.006
00733638K		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.006
00733638K		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.006
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00733640D		NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645

GASH	0.9441	0.0647	10-Jun-16	11-Jun-16	Th228	0.504	0.0942	0.0195	PCI/GDRY
GASH	0.9441	0.0647	10-Jun-16	11-Jun-16	Th230	0.484	0.0967	0.0583	PCI/GDRY
GASH	0.9441	0.0647	10-Jun-16	11-Jun-16	Th232	0.518	0.0956	0.0158	PCI/GDRY
GASH	0.9138	0.0396	03-Jun-16	04-Jun-16	U234	0.307	0.0717	0.0236	PCI/GDRY
GASH	0.9138	0.0396	03-Jun-16	04-Jun-16	U235	0.00814	0.0172	0.0308	PCI/GDRY
GASH	0.9138	0.0396	03-Jun-16	04-Jun-16	U238	0.384	0.0815	0.017	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Bi212	0.627	0.105	0.0877	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Bi214	0.765	0.0862	0.0159	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Cs137	-0.00337	0.0058	0.0096	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	K40	12	1.32	0.0599	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Pb210	0.847	0.176	0.199	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Pb212	0.524	0.0598	0.0121	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Pb214	0.875	0.0988	0.0172	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Ra226	1.16	0.182	0.162	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Ra228	0.526	0.0616	0.0248	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Th234	0.429	0.145	0.202	PCI/GDRY
GDRY	0.9138	0.0396	24-May-16	25-May-16	Tl208	0.164	0.02	0.0083	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Bi212	0.564	0.114	0.102	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Bi214	0.76	0.0858	0.0178	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Cs137	-0.00538	0.0076	0.0087	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	K40	11.9	1.32	0.075	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Pb210	0.796	0.21	0.236	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Pb212	0.521	0.0592	0.017	PCI/GDRY

	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT	10.6		-0.82	PASS-J
J	06-Apr-16	EDT	0.7		-0.08	PASS-J
	06-Apr-16	EDT	-46.1		-0.42	PASS
	06-Apr-16	EDT	0.5		-0.06	PASS
J	06-Apr-16	EDT	6.2		-0.37	PASS-J
J	06-Apr-16	EDT	0.5		-0.06	PASS-J

C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-6072-01	SOIL	B6.04106A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00734847X	DUP	NAREL GAM-01-RA		0013404B	0020877K	MO	645
00735397W		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9944
00735397W		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9944
00735397W		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9944
00735397W		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9944
00733641E		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.003
00733641E		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.003
00733641E		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.003
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492
00733643G		NAREL GAM-01-RA		0013404B	0020877K	MO	492

GDRY	0.9138	0.0396	25-May-16	26-May-16	Pb214	0.881	0.0998	0.022	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Ra226	1.21	0.206	0.184	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Ra228	0.531	0.0664	0.0297	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Th234	0.539	0.157	0.206	PCI/GDRY
GDRY	0.9138	0.0396	25-May-16	26-May-16	Tl208	0.163	0.0206	0.0096	PCI/GDRY
GASH	0.9138	0.0396	10-Jun-16	11-Jun-16	Th227	0.0706	0.045	0.0373	PCI/GDRY
GASH	0.9138	0.0396	10-Jun-16	11-Jun-16	Th228	0.63	0.113	0.0294	PCI/GDRY
GASH	0.9138	0.0396	10-Jun-16	11-Jun-16	Th230	0.503	0.103	0.0607	PCI/GDRY
GASH	0.9138	0.0396	10-Jun-16	11-Jun-16	Th232	0.589	0.108	0.0237	PCI/GDRY
GASH	0.8006	0.05558	03-Jun-16	04-Jun-16	U234	0.638	0.111	0.0281	PCI/GDRY
GASH	0.8006	0.05558	03-Jun-16	04-Jun-16	U235	0.0313	0.0257	0.0296	PCI/GDRY
GASH	0.8006	0.05558	03-Jun-16	04-Jun-16	U238	0.636	0.11	0.0202	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Bi212	0.93	0.158	0.125	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Bi214	0.531	0.0615	0.0165	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Cs137	-0.00504	0.0073	0.0091	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	K40	11.4	1.27	0.0832	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Pb210	0.294	0.105	0.138	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Pb212	0.788	0.0877	0.0134	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Pb214	0.6	0.0731	0.0202	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Ra226	1.2	0.206	0.192	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Ra228	0.801	0.0938	0.0356	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Th234	0.577	0.145	0.181	PCI/GDRY
GDRY	0.8006	0.05558	25-May-16	26-May-16	Tl208	0.257	0.0303	0.01	PCI/GDRY

J	06-Apr-16	EDT	0.7		0.09	PASS-J
J	06-Apr-16	EDT	3.9		0.34	PASS-J
	06-Apr-16	EDT	0.9		0.10	PASS
J	06-Apr-16	EDT	22.6		1.02	PASS-J
J	06-Apr-16	EDT	0.4		-0.04	PASS-J
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-7284-01	SOIL	B6.04107B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB1-8496-01	SOIL	B6.04108C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00735398X		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.009
00735398X		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.009
00735398X		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.009
00735398X		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.009
00733644H		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.029
00733644H		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.029
00733644H		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.029
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00733646K		NAREL GAM-01-RA		0013404B	0020877K	MO	509
00735399Y		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.005
00735399Y		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.005
00735399Y		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.005
00735399Y		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.005
00733647L		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.019

GASH	0.8006	0.05558	10-Jun-16	11-Jun-16	Th227	0.123	0.0557	0.0334	PCI/GDRY
GASH	0.8006	0.05558	10-Jun-16	11-Jun-16	Th228	0.75	0.121	0.0212	PCI/GDRY
GASH	0.8006	0.05558	10-Jun-16	11-Jun-16	Th230	0.618	0.11	0.0561	PCI/GDRY
GASH	0.8006	0.05558	10-Jun-16	11-Jun-16	Th232	0.709	0.117	0.0153	PCI/GDRY
GASH	0.8174	0.04532	03-Jun-16	04-Jun-16	U234	0.888	0.138	0.0265	PCI/GDRY
GASH	0.8174	0.04532	03-Jun-16	04-Jun-16	U235	0.0457	0.0293	0.0242	PCI/GDRY
GASH	0.8174	0.04532	03-Jun-16	04-Jun-16	U238	0.916	0.141	0.0248	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Bi212	0.923	0.133	0.0929	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Bi214	0.478	0.0549	0.0139	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Cs137	-0.000801	0.0065	0.0078	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	K40	12	1.33	0.0648	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Pb210	0.277	0.0876	0.113	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Pb212	0.806	0.09	0.0124	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Pb214	0.565	0.0652	0.0184	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Ra226	1.19	0.183	0.158	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Ra228	0.807	0.0916	0.0262	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Th234	0.78	0.128	0.146	PCI/GDRY
GDRY	0.8174	0.04532	25-May-16	26-May-16	Tl208	0.238	0.0275	0.0077	PCI/GDRY
GASH	0.8174	0.04532	10-Jun-16	11-Jun-16	Th227	0.0979	0.0479	0.0259	PCI/GDRY
GASH	0.8174	0.04532	10-Jun-16	11-Jun-16	Th228	0.743	0.118	0.025	PCI/GDRY
GASH	0.8174	0.04532	10-Jun-16	11-Jun-16	Th230	0.542	0.0999	0.0571	PCI/GDRY
GASH	0.8174	0.04532	10-Jun-16	11-Jun-16	Th232	0.711	0.114	0.0202	PCI/GDRY
GASH	0.9555	0.03689	03-Jun-16	04-Jun-16	U234	0.375	0.076	0.0222	PCI/GDRY

J	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	03-Jun-16	CDT				

C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-0012-01	SOIL	B6.04109D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00733647L		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.019
00733647L		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.019
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00733649N		NAREL GAM-01-RA		0013404B	0020877K	MO	252
00735400X		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9756
00735400X		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9756
00735400X		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9756
00735400X		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9756
00733650F		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.006
00733650F		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.006
00733650F		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.006
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399

GASH	0.9555	0.03689	03-Jun-16	04-Jun-16	U235	0.00934	0.0145	0.0216	PCI/GDRY
GASH	0.9555	0.03689	03-Jun-16	04-Jun-16	U238	0.399	0.0789	0.0203	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Bi212	0.422	0.115	0.118	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Bi214	0.358	0.0443	0.0197	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Cs137	0.00943	0.006	0.0082	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	K40	9.98	1.12	0.104	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Pb210	0.477	0.122	0.15	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Pb212	0.435	0.0501	0.0149	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Pb214	0.416	0.0502	0.0209	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Ra226	0.732	0.177	0.198	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Ra228	0.463	0.0598	0.0402	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Th234	0.271	0.127	0.172	PCI/GDRY
GDRY	0.9555	0.03689	25-May-16	26-May-16	Tl208	0.138	0.0186	0.0107	PCI/GDRY
GASH	0.9555	0.03689	10-Jun-16	11-Jun-16	Th227	0.115	0.0612	0.0426	PCI/GDRY
GASH	0.9555	0.03689	10-Jun-16	11-Jun-16	Th228	0.537	0.111	0.0411	PCI/GDRY
GASH	0.9555	0.03689	10-Jun-16	11-Jun-16	Th230	0.554	0.116	0.059	PCI/GDRY
GASH	0.9555	0.03689	10-Jun-16	11-Jun-16	Th232	0.417	0.0935	0.0196	PCI/GDRY
GASH	0.8351	0.044	03-Jun-16	04-Jun-16	U234	0.74	0.123	0.0367	PCI/GDRY
GASH	0.8351	0.044	03-Jun-16	04-Jun-16	U235	0.0157	0.027	0.0474	PCI/GDRY
GASH	0.8351	0.044	03-Jun-16	04-Jun-16	U238	0.711	0.121	0.0421	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Bi212	1.32	0.268	0.232	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Bi214	1.29	0.146	0.0281	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Cs137	0.0464	0.0095	0.0117	PCI/GDRY

	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				

C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-1224-01	SOIL	B6.04110W	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00733652H		NAREL GAM-01-RA		0013404B	0020877K	MO	399
00735401Y		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.016
00735401Y		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.016
00735401Y		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.016
00735401Y		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.016
00733653J		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.017
00733653J		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.017
00733653J		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.017
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578

GDRY	0.8351	0.044	25-May-16	26-May-16	K40	15.5	1.73	0.138	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Pb210	0.97	0.17	0.184	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Pb212	1.31	0.147	0.0238	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Pb214	1.47	0.165	0.0299	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Ra226	2.23	0.342	0.293	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Ra228	1.32	0.154	0.0721	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Th234	0.685	0.181	0.245	PCI/GDRY
GDRY	0.8351	0.044	25-May-16	26-May-16	Tl208	0.412	0.049	0.0194	PCI/GDRY
GASH	0.8351	0.044	10-Jun-16	11-Jun-16	Th227	0.125	0.0528	0.0242	PCI/GDRY
GASH	0.8351	0.044	10-Jun-16	11-Jun-16	Th228	0.99	0.141	0.0168	PCI/GDRY
GASH	0.8351	0.044	10-Jun-16	11-Jun-16	Th230	1.08	0.154	0.0519	PCI/GDRY
GASH	0.8351	0.044	10-Jun-16	11-Jun-16	Th232	0.848	0.126	0.0168	PCI/GDRY
GASH	0.8906	0.04642	03-Jun-16	04-Jun-16	U234	0.527	0.0991	0.017	PCI/GDRY
GASH	0.8906	0.04642	03-Jun-16	04-Jun-16	U235	0.0407	0.0294	0.0308	PCI/GDRY
GASH	0.8906	0.04642	03-Jun-16	04-Jun-16	U238	0.642	0.113	0.017	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Bi212	0.79	0.157	0.148	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Bi214	1.64	0.182	0.0214	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Cs137	0.0365	0.007	0.0085	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	K40	13.2	1.46	0.0954	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Pb210	2.11	0.311	0.27	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Pb212	0.728	0.0821	0.0183	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Pb214	1.89	0.21	0.0248	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Ra226	2.57	0.339	0.234	PCI/GDRY

	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
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	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-2436-01	SOIL	B6.04111X	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00733655L		NAREL GAM-01-RA		0013404B	0020877K	MO	578
00735402Z		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9908
00735402Z		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9908
00735402Z		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9908
00735402Z		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	0.9908
00733656M		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.007
00733656M		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.007
00733656M		NAREL ACT-02F-U		0013431E	0020907Y	SPK	1.007
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00733658P		NAREL GAM-01-RA		0013404B	0020877K	MO	562
00735403A		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.005

GDRY	0.8906	0.04642	25-May-16	26-May-16	Ra228	0.727	0.0875	0.0533	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Th234	0.719	0.184	0.257	PCI/GDRY
GDRY	0.8906	0.04642	25-May-16	26-May-16	Tl208	0.221	0.0267	0.0131	PCI/GDRY
GASH	0.8906	0.04642	10-Jun-16	11-Jun-16	Th227	0.113	0.0541	0.0284	PCI/GDRY
GASH	0.8906	0.04642	10-Jun-16	11-Jun-16	Th228	0.562	0.102	0.0289	PCI/GDRY
GASH	0.8906	0.04642	10-Jun-16	11-Jun-16	Th230	0.932	0.147	0.0591	PCI/GDRY
GASH	0.8906	0.04642	10-Jun-16	11-Jun-16	Th232	0.617	0.108	0.0222	PCI/GDRY
GASH	0.9076	0.04101	03-Jun-16	04-Jun-16	U234	0.571	0.105	0.0172	PCI/GDRY
GASH	0.9076	0.04101	03-Jun-16	04-Jun-16	U235	0.03	0.0254	0.0284	PCI/GDRY
GASH	0.9076	0.04101	03-Jun-16	04-Jun-16	U238	0.645	0.114	0.0211	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Bi212	0.968	0.165	0.151	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Bi214	4.5	0.494	0.0246	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Cs137	0.0711	0.0107	0.0103	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	K40	12.2	1.35	0.131	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Pb210	8.99	1.1	0.442	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Pb212	0.901	0.101	0.0203	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Pb214	5.07	0.557	0.0234	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Ra226	5.84	0.695	0.317	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Ra228	0.912	0.106	0.047	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Th234	0.606	0.27	0.392	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	Tl208	0.279	0.0321	0.0103	PCI/GDRY
GDRY	0.9076	0.04101	25-May-16	26-May-16	U235	0.0866	0.0493	0.0773	PCI/GDRY
GASH	0.9076	0.04101	10-Jun-16	11-Jun-16	Th227	0.138	0.0578	0.0318	PCI/GDRY

	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
	03-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	10-Jun-16	CDT				

C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-3648-01	SOIL	B6.04112Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00735403A		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.005
00735403A		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.005
00735403A		NAREL ACT-02F-TH		0013447N	0020924Z	SPK	1.005
00733659Q		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.001
00733659Q		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.001
00733659Q		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.001
00733660H		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.001
00733660H		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.001
00733660H		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.001
00733660H		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.001
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00733661J		NAREL GAM-01-RA		0013404B	0020877K	MO	581
00735330A	DUP	NAREL ACT-02F-TH		0013438M	0020914X	SPK	0.9982

GASH	0.9076	0.04101	10-Jun-16	11-Jun-16	Th228	0.893	0.135	0.0202	PCI/GDRY
GASH	0.9076	0.04101	10-Jun-16	11-Jun-16	Th230	1.57	0.208	0.0537	PCI/GDRY
GASH	0.9076	0.04101	10-Jun-16	11-Jun-16	Th232	0.759	0.12	0.0202	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	U234	0.714	0.146	0.0322	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	U235	0.0438	0.0363	0.0314	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	U238	0.639	0.136	0.0363	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	Th227	0.0811	0.0476	0.0366	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	Th228	1.11	0.167	0.0254	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	Th230	0.68	0.122	0.0579	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	Th232	1.01	0.155	0.0207	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Bi212	1.09	0.192	0.16	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Bi214	0.772	0.0881	0.0215	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Cs137	0.00485	0.0078	0.0129	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	K40	14.1	1.56	0.097	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Pb210	0.836	0.177	0.226	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Pb212	1.02	0.114	0.0162	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Pb214	0.882	0.1	0.0244	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Ra226	1.67	0.248	0.211	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Ra228	0.992	0.115	0.0495	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Th234	0.807	0.181	0.242	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	Tl208	0.318	0.0371	0.0136	PCI/GDRY
GDRY	0.8435	0.05166	26-May-16	27-May-16	U235	0.0598	0.0376	0.0576	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	Th227	0.105	0.0515	0.0278	PCI/GDRY

	10-Jun-16	CDT				
	10-Jun-16	CDT				
	10-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	07-Jun-16	CDT	25.8		0.68	PASS

C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-01	SOIL	B6.04113Z	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00735330A	DUP	NAREL ACT-02F-TH		0013438M	0020914X	SPK	0.9982
00735330A	DUP	NAREL ACT-02F-TH		0013438M	0020914X	SPK	0.9982
00735330A	DUP	NAREL ACT-02F-TH		0013438M	0020914X	SPK	0.9982
00735331B	DUP	NAREL ACT-02F-U		0013439N	0020915Y	SPK	0.9982
00735331B	DUP	NAREL ACT-02F-U		0013439N	0020915Y	SPK	0.9982
00735331B	DUP	NAREL ACT-02F-U		0013439N	0020915Y	SPK	0.9982
00733662K		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.011
00733662K		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.011
00733662K		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.011
00733663L		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.011
00733663L		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.011
00733663L		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.011
00733663L		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.011
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601

GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	Th228	0.955	0.145	0.0254	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	Th230	0.738	0.125	0.0573	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	Th232	0.872	0.136	0.0217	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	U234	0.532	0.12	0.0354	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	U235	0.0367	0.0331	0.0307	PCI/GDRY
GASH	0.8435	0.05166	07-Jun-16	08-Jun-16	U238	0.636	0.134	0.0315	PCI/GDRY
GASH	0.8399	0.05494	07-Jun-16	08-Jun-16	U234	0.783	0.144	0.0358	PCI/GDRY
GASH	0.8399	0.05494	07-Jun-16	08-Jun-16	U235	0.0299	0.0312	0.0428	PCI/GDRY
GASH	0.8399	0.05494	07-Jun-16	08-Jun-16	U238	0.726	0.137	0.0358	PCI/GDRY
GASH	0.8399	0.05494	07-Jun-16	08-Jun-16	Th227	0.147	0.0621	0.0284	PCI/GDRY
GASH	0.8399	0.05494	07-Jun-16	08-Jun-16	Th228	1.09	0.161	0.0197	PCI/GDRY
GASH	0.8399	0.05494	07-Jun-16	08-Jun-16	Th230	0.644	0.115	0.0567	PCI/GDRY
GASH	0.8399	0.05494	07-Jun-16	08-Jun-16	Th232	1.12	0.164	0.016	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Bi212	0.968	0.15	0.118	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Bi214	0.713	0.0814	0.0196	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Cs137	0.00442	0.0064	0.008	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	K40	13.4	1.48	0.0875	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Pb210	0.767	0.219	0.278	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Pb212	0.943	0.106	0.0164	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Pb214	0.831	0.0939	0.0211	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Ra226	1.5	0.233	0.204	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Ra228	0.982	0.112	0.0322	PCI/GDRY
GDRY	0.8399	0.05494	26-May-16	27-May-16	Th234	0.869	0.211	0.268	PCI/GDRY

	07-Jun-16	CDT	15.3		-1.43	PASS
	07-Jun-16	CDT	8.2		0.67	PASS
	07-Jun-16	CDT	14.7		-1.34	PASS
	07-Jun-16	CDT	29.2		-1.92	PASS
	07-Jun-16	CDT	17.7		-0.29	PASS
	07-Jun-16	CDT	0.5		-0.03	PASS
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C2-SB2-7284-02	SOIL	B6.04114A	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB2-8496-01	SOIL	B6.04115B	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00733664M		NAREL GAM-01-RA		0013404B	0020877K	MO	601
00733665N		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.011
00733665N		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.011
00733665N		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.011
00733666P		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.011
00733666P		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.011
00733666P		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.011
00733666P		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.011
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733667Q		NAREL GAM-01-RA		0013404B	0020877K	MO	611
00733668R		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.003
00733668R		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.003
00733668R		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.003
00733669T		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.003

GDRY	0.8399	0.05494	26-May-16	27-May-16	Tl208	0.301	0.0346	0.0094	PCI/GDRY
GASH	0.8048	0.0297	07-Jun-16	08-Jun-16	U234	0.615	0.143	0.0425	PCI/GDRY
GASH	0.8048	0.0297	07-Jun-16	08-Jun-16	U235	0.0147	0.031	0.0556	PCI/GDRY
GASH	0.8048	0.0297	07-Jun-16	08-Jun-16	U238	0.625	0.144	0.0307	PCI/GDRY
GASH	0.8048	0.0297	07-Jun-16	08-Jun-16	Th227	0.1	0.0502	0.0332	PCI/GDRY
GASH	0.8048	0.0297	07-Jun-16	08-Jun-16	Th228	0.764	0.122	0.0261	PCI/GDRY
GASH	0.8048	0.0297	07-Jun-16	08-Jun-16	Th230	0.607	0.109	0.0572	PCI/GDRY
GASH	0.8048	0.0297	07-Jun-16	08-Jun-16	Th232	0.736	0.119	0.0211	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Bi212	0.931	0.15	0.113	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Bi214	0.51	0.0591	0.0171	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Cs137	0.00403	0.0061	0.0077	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	K40	11.9	1.32	0.0766	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Pb210	0.512	0.171	0.234	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Pb212	0.802	0.0898	0.013	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Pb214	0.573	0.0661	0.0196	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Ra226	0.937	0.175	0.183	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Ra228	0.791	0.0913	0.0333	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Th234	0.517	0.169	0.231	PCI/GDRY
GDRY	0.8048	0.0297	26-May-16	27-May-16	Tl208	0.256	0.0299	0.0094	PCI/GDRY
GASH	0.78	0.1078	07-Jun-16	08-Jun-16	U234	0.786	0.14	0.035	PCI/GDRY
GASH	0.78	0.1078	07-Jun-16	08-Jun-16	U235	0.0487	0.0352	0.0369	PCI/GDRY
GASH	0.78	0.1078	07-Jun-16	08-Jun-16	U238	0.8	0.141	0.0251	PCI/GDRY
GASH	0.78	0.1078	07-Jun-16	08-Jun-16	Th227	0.12	0.0544	0.0326	PCI/GDRY

J	06-Apr-16	EDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				

C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-0012-01	SOIL	B6.04116C	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00733669T		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.003
00733669T		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.003
00733669T		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.003
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733670K		NAREL GAM-01-RA		0013404B	0020877K	MO	260
00733671L		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.005
00733671L		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.005
00733671L		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.005
00733672M		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.005
00733672M		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.005
00733672M		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.005
00733672M		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.005
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588

GASH	0.78	0.1078	07-Jun-16	08-Jun-16	Th228	3.73	0.424	0.0294	PCI/GDRY
GASH	0.78	0.1078	07-Jun-16	08-Jun-16	Th230	1.08	0.159	0.0569	PCI/GDRY
GASH	0.78	0.1078	07-Jun-16	08-Jun-16	Th232	3.83	0.434	0.0184	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Bi212	0.783	0.166	0.145	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Bi214	0.969	0.111	0.0265	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Cs137	0.16	0.0221	0.0126	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	K40	11	1.23	0.115	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Pb210	1.34	0.194	0.16	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Pb212	0.764	0.0859	0.0217	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Pb214	1.11	0.126	0.0273	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Ra226	1.71	0.293	0.245	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Ra228	0.698	0.0902	0.0469	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Th234	0.683	0.173	0.205	PCI/GDRY
GDRY	0.78	0.1078	26-May-16	27-May-16	Tl208	0.223	0.0288	0.0138	PCI/GDRY
GASH	0.8691	0.05343	07-Jun-16	08-Jun-16	U234	0.56	0.109	0.0314	PCI/GDRY
GASH	0.8691	0.05343	07-Jun-16	08-Jun-16	U235	0.0309	0.027	0.0286	PCI/GDRY
GASH	0.8691	0.05343	07-Jun-16	08-Jun-16	U238	0.603	0.115	0.0293	PCI/GDRY
GASH	0.8691	0.05343	07-Jun-16	08-Jun-16	Th227	0.106	0.0518	0.0279	PCI/GDRY
GASH	0.8691	0.05343	07-Jun-16	08-Jun-16	Th228	0.749	0.123	0.027	PCI/GDRY
GASH	0.8691	0.05343	07-Jun-16	08-Jun-16	Th230	1	0.154	0.0585	PCI/GDRY
GASH	0.8691	0.05343	07-Jun-16	08-Jun-16	Th232	0.881	0.137	0.0218	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Bi212	0.956	0.142	0.105	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Bi214	1.3	0.144	0.0189	PCI/GDRY

	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-1224-01	SOIL	B6.04117D	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733673N		NAREL GAM-01-RA		0013404B	0020877K	MO	588
00733674P		NAREL ACT-02F-U		0013439N	0020915Y	SPK	0.9998
00733674P		NAREL ACT-02F-U		0013439N	0020915Y	SPK	0.9998
00733674P		NAREL ACT-02F-U		0013439N	0020915Y	SPK	0.9998
00733675Q		NAREL ACT-02F-TH		0013438M	0020914X	SPK	0.9998
00733675Q		NAREL ACT-02F-TH		0013438M	0020914X	SPK	0.9998
00733675Q		NAREL ACT-02F-TH		0013438M	0020914X	SPK	0.9998
00733675Q		NAREL ACT-02F-TH		0013438M	0020914X	SPK	0.9998
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543

GDRY	0.8691	0.05343	26-May-16	27-May-16	Cs137	0.0875	0.0112	0.0072	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	K40	12.9	1.42	0.0643	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Pb210	1.27	0.236	0.248	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Pb212	0.849	0.0963	0.0151	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Pb214	1.46	0.164	0.0224	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Ra226	2.02	0.281	0.206	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Ra228	0.817	0.0935	0.0313	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Th234	0.681	0.185	0.247	PCI/GDRY
GDRY	0.8691	0.05343	26-May-16	27-May-16	Tl208	0.264	0.0307	0.0097	PCI/GDRY
GASH	0.7916	0.05316	07-Jun-16	08-Jun-16	U234	0.668	0.128	0.032	PCI/GDRY
GASH	0.7916	0.05316	07-Jun-16	08-Jun-16	U235	0.0287	0.0276	0.0312	PCI/GDRY
GASH	0.7916	0.05316	07-Jun-16	08-Jun-16	U238	0.699	0.132	0.0293	PCI/GDRY
GASH	0.7916	0.05316	07-Jun-16	08-Jun-16	Th227	0.15	0.0601	0.0313	PCI/GDRY
GASH	0.7916	0.05316	07-Jun-16	08-Jun-16	Th228	0.847	0.13	0.0302	PCI/GDRY
GASH	0.7916	0.05316	07-Jun-16	08-Jun-16	Th230	1.32	0.182	0.0524	PCI/GDRY
GASH	0.7916	0.05316	07-Jun-16	08-Jun-16	Th232	0.767	0.121	0.0144	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Bi212	0.852	0.18	0.167	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Bi214	1.78	0.197	0.0229	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Cs137	-0.0059	0.0096	0.0157	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	K40	10.8	1.21	0.115	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Pb210	1.84	0.233	0.137	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Pb212	0.78	0.088	0.0198	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Pb214	2.03	0.225	0.0279	PCI/GDRY

	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
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	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-4860-01	SOIL	B6.04118E	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-6072-01	SOIL	B6.04119F	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16

00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733676R		NAREL GAM-01-RA		0013404B	0020877K	MO	543
00733677T		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.003
00733677T		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.003
00733677T		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.003
00733678U		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.003
00733678U		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.003
00733678U		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.003
00733678U		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.003
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401
00733679V		NAREL GAM-01-RA		0013404B	0020877K	MO	401

GDRY	0.7916	0.05316	26-May-16	27-May-16	Ra226	2.69	0.362	0.248	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Ra228	0.794	0.095	0.0538	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Th234	0.532	0.132	0.188	PCI/GDRY
GDRY	0.7916	0.05316	26-May-16	27-May-16	Tl208	0.245	0.0299	0.0145	PCI/GDRY
GASH	0.6006	0.08501	07-Jun-16	08-Jun-16	U234	0.955	0.16	0.0447	PCI/GDRY
GASH	0.6006	0.08501	07-Jun-16	08-Jun-16	U235	0.0383	0.0385	0.0578	PCI/GDRY
GASH	0.6006	0.08501	07-Jun-16	08-Jun-16	U238	0.811	0.144	0.0514	PCI/GDRY
GASH	0.6006	0.08501	07-Jun-16	08-Jun-16	Th227	0.0866	0.0424	0.0229	PCI/GDRY
GASH	0.6006	0.08501	07-Jun-16	08-Jun-16	Th228	0.865	0.125	0.0179	PCI/GDRY
GASH	0.6006	0.08501	07-Jun-16	08-Jun-16	Th230	0.72	0.114	0.0504	PCI/GDRY
GASH	0.6006	0.08501	07-Jun-16	08-Jun-16	Th232	0.944	0.133	0.0129	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Bi212	1.12	0.17	0.126	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Bi214	0.591	0.0684	0.0188	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Cs137	-0.00371	0.0078	0.0098	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	K40	9.5	1.06	0.103	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Pb210	0.551	0.127	0.156	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Pb212	1.04	0.116	0.0152	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Pb214	0.737	0.0843	0.0215	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Ra226	1.47	0.237	0.216	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Ra228	0.987	0.113	0.0294	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Th234	0.817	0.175	0.209	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	Tl208	0.311	0.0358	0.0097	PCI/GDRY
GDRY	0.6006	0.08501	26-May-16	27-May-16	U235	0.0445	0.0432	0.0611	PCI/GDRY

J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
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	07-Jun-16	CDT				
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J	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-7284-01	SOIL	B6.04120Y	CANADIAN RA & U CORP	1600015		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16

00733680M		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.009
00733680M		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.009
00733680M		NAREL ACT-02F-U		0013439N	0020915Y	SPK	1.009
00733681N		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.009
00733681N		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.009
00733681N		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.009
00733681N		NAREL ACT-02F-TH		0013438M	0020914X	SPK	1.009
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733682P		NAREL GAM-01-RA		0013404B	0020877K	MO	555
00733683Q		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.079
00733683Q		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.079
00733683Q		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.079
00733684R		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.079
00733684R		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.079

GASH	0.8307	0.04871	07-Jun-16	08-Jun-16	U234	0.999	0.17	0.0226	PCI/GDRY
GASH	0.8307	0.04871	07-Jun-16	08-Jun-16	U235	0.0108	0.0228	0.0408	PCI/GDRY
GASH	0.8307	0.04871	07-Jun-16	08-Jun-16	U238	0.869	0.155	0.0226	PCI/GDRY
GASH	0.8307	0.04871	07-Jun-16	08-Jun-16	Th227	0.156	0.0614	0.0261	PCI/GDRY
GASH	0.8307	0.04871	07-Jun-16	08-Jun-16	Th228	0.815	0.126	0.0278	PCI/GDRY
GASH	0.8307	0.04871	07-Jun-16	08-Jun-16	Th230	0.735	0.121	0.0563	PCI/GDRY
GASH	0.8307	0.04871	07-Jun-16	08-Jun-16	Th232	0.73	0.116	0.0181	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Bi212	0.944	0.151	0.12	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Bi214	0.561	0.0645	0.0165	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Cs137	-0.0047	0.0068	0.0085	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	K40	14.3	1.58	0.0861	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Pb210	0.319	0.0987	0.13	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Pb212	0.846	0.0939	0.0129	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Pb214	0.598	0.0722	0.0184	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Ra226	1.37	0.212	0.186	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Ra228	0.931	0.107	0.0332	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Th234	0.549	0.142	0.181	PCI/GDRY
GDRY	0.8307	0.04871	31-May-16	01-Jun-16	Tl208	0.273	0.0319	0.0097	PCI/GDRY
GASH	0.8448	0.05107	14-Jun-16	15-Jun-16	U234	0.752	0.137	0.0212	PCI/GDRY
GASH	0.8448	0.05107	14-Jun-16	15-Jun-16	U235	0.0135	0.0209	0.0312	PCI/GDRY
GASH	0.8448	0.05107	14-Jun-16	15-Jun-16	U238	0.648	0.125	0.0293	PCI/GDRY
GASH	0.8448	0.05107	13-Jun-16	14-Jun-16	Th227	0.0613	0.0391	0.0324	PCI/GDRY
GASH	0.8448	0.05107	13-Jun-16	14-Jun-16	Th228	1.03	0.15	0.0225	PCI/GDRY

	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
	07-Jun-16	CDT				
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	07-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				

C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16

00733684R		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.079
00733684R		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.079
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00733685T		NAREL GAM-01-RA		0013426H	0020905W	MO	526
00735456P	DUP	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.019
00735456P	DUP	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.019
00735456P	DUP	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.019
00735456P	DUP	NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.019
00735459T	DUP	NAREL ACT-02F-U		0013452K	0020935C	SPK	1.019
00735459T	DUP	NAREL ACT-02F-U		0013452K	0020935C	SPK	1.019
00735459T	DUP	NAREL ACT-02F-U		0013452K	0020935C	SPK	1.019
00736139H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.8116
00736139H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.8116
00736139H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.8116

GASH	0.8448	0.05107	13-Jun-16	14-Jun-16	Th230	0.773	0.126	0.054	PCI/GDRY
GASH	0.8448	0.05107	13-Jun-16	14-Jun-16	Th232	0.907	0.137	0.0183	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Bi212	1.13	0.188	0.155	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Bi214	0.713	0.0822	0.0222	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Cs137	-0.000551	0.0087	0.0106	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	K40	15	1.66	0.103	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Pb210	0.478	0.11	0.14	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Pb212	1.01	0.113	0.019	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Pb214	0.815	0.0933	0.0244	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Ra226	1.5	0.233	0.215	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Ra228	1.02	0.118	0.0527	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Th234	0.595	0.143	0.189	PCI/GDRY
GDRY	0.8448	0.05107	02-Jun-16	03-Jun-16	Tl208	0.324	0.0385	0.0151	PCI/GDRY
GASH	0.8448	0.05107	13-Jun-16	14-Jun-16	Th227	0.0534	0.0363	0.0268	PCI/GDRY
GASH	0.8448	0.05107	13-Jun-16	14-Jun-16	Th228	1.08	0.155	0.0245	PCI/GDRY
GASH	0.8448	0.05107	13-Jun-16	14-Jun-16	Th230	0.95	0.145	0.0569	PCI/GDRY
GASH	0.8448	0.05107	13-Jun-16	14-Jun-16	Th232	1.03	0.149	0.0209	PCI/GDRY
GASH	0.8448	0.05107	14-Jun-16	15-Jun-16	U234	0.755	0.128	0.0391	PCI/GDRY
GASH	0.8448	0.05107	14-Jun-16	15-Jun-16	U235	0.0517	0.0341	0.036	PCI/GDRY
GASH	0.8448	0.05107	14-Jun-16	15-Jun-16	U238	0.965	0.15	0.0265	PCI/GDRY
GASH	0.8448	0.05107	27-Jun-16	28-Jun-16	U234	0.821	0.15	0.0325	PCI/GDRY
GASH	0.8448	0.05107	27-Jun-16	28-Jun-16	U235	0.0393	0.0325	0.0282	PCI/GDRY
GASH	0.8448	0.05107	27-Jun-16	28-Jun-16	U238	0.842	0.152	0.0289	PCI/GDRY

	13-Jun-16	CDT				
	13-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	13-Jun-16	CDT	13.8		-0.30	PASS
	13-Jun-16	CDT	4.9		0.48	PASS
	13-Jun-16	CDT	20.5		1.84	PASS
	13-Jun-16	CDT	12.3		1.18	PASS
J	14-Jun-16	CDT	0.4		0.03	PASS-J
J	14-Jun-16	CDT	117.1		1.91	PASS-J
J	14-Jun-16	CDT	39.3		3.25	FAIL-J
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				

C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C2-SB3-8496-01	SOIL	B6.04121Z	CANADIAN RA & U CORP	1600016		06-Apr-16	06-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-0012-01	SOIL	B6.04140C	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00736161F	DUP	NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.8155
00736161F	DUP	NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.8155
00736161F	DUP	NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.8155
00733740G		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.009
00733740G		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.009
00733740G		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.009
00733741H		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.009
00733741H		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.009
00733741H		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.009
00733741H		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.009
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733742J		NAREL GAM-01-RA		0013448P	0020923Y	MO	323
00733686U		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.008
00733686U		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.008

GASH	0.8448	0.05107	27-Jun-16	28-Jun-16	U234	0.747	0.136	0.0301	PCI/GDRY
GASH	0.8448	0.05107	27-Jun-16	28-Jun-16	U235	0.019	0.0239	0.032	PCI/GDRY
GASH	0.8448	0.05107	27-Jun-16	28-Jun-16	U238	0.801	0.143	0.0268	PCI/GDRY
GASH	0.9786	0.05757	22-Jun-16	23-Jun-16	U234	0.392	0.072	0.0152	PCI/GDRY
GASH	0.9786	0.05757	22-Jun-16	23-Jun-16	U235	0.0128	0.015	0.0206	PCI/GDRY
GASH	0.9786	0.05757	22-Jun-16	23-Jun-16	U238	0.494	0.0833	0.0152	PCI/GDRY
GASH	0.9786	0.05757	22-Jun-16	23-Jun-16	Th227	0.0828	0.0421	0.0314	PCI/GDRY
GASH	0.9786	0.05757	22-Jun-16	23-Jun-16	Th228	0.461	0.0822	0.0315	PCI/GDRY
GASH	0.9786	0.05757	22-Jun-16	23-Jun-16	Th230	0.439	0.0834	0.0526	PCI/GDRY
GASH	0.9786	0.05757	22-Jun-16	23-Jun-16	Th232	0.543	0.0903	0.0193	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Bi212	0.573	0.108	0.0985	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Bi214	0.362	0.0441	0.0176	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Cs137	0.00603	0.0063	0.0075	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	K40	9.23	1.03	0.0614	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Pb210	1.48	0.233	0.19	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Pb212	0.519	0.0596	0.0123	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Pb214	0.431	0.0503	0.0152	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Ra226	0.7	0.134	0.144	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Ra228	0.549	0.0649	0.0264	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Th234	0.463	0.127	0.169	PCI/GDRY
GDRY	0.9786	0.05757	09-Jun-16	10-Jun-16	Tl208	0.173	0.0208	0.0077	PCI/GDRY
GASH	0.989	0.06097	14-Jun-16	15-Jun-16	U234	0.597	0.116	0.054	PCI/GDRY
GASH	0.989	0.06097	14-Jun-16	15-Jun-16	U235	0.0363	0.0316	0.0409	PCI/GDRY

	27-Jun-16	CDT	9.4		-0.73	PASS
	27-Jun-16	CDT	69.4		-1.00	PASS
	27-Jun-16	CDT	5.0		-0.39	PASS
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				

C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-0012-01	SOIL	B6.04122A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16

00733686U		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.008
00733687V		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.008
00733687V		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.008
00733687V		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.008
00733687V		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.008
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00733688W		NAREL GAM-01-RA		0013426H	0020905W	MO	160
00736140A		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.009
00736140A		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.009
00736140A		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.009
00733743K		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.012
00733743K		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.012
00733743K		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.012
00733744L		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.012

GASH	0.989	0.06097	14-Jun-16	15-Jun-16	U238	0.634	0.119	0.0434	PCI/GDRY
GASH	0.989	0.06097	13-Jun-16	14-Jun-16	Th227	0.0452	0.0373	0.0324	PCI/GDRY
GASH	0.989	0.06097	13-Jun-16	14-Jun-16	Th228	0.979	0.159	0.0225	PCI/GDRY
GASH	0.989	0.06097	13-Jun-16	14-Jun-16	Th230	0.504	0.106	0.0568	PCI/GDRY
GASH	0.989	0.06097	13-Jun-16	14-Jun-16	Th232	0.991	0.161	0.0183	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Bi212	1.2	0.244	0.202	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Bi214	0.533	0.0667	0.0282	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Cs137	-0.00494	0.011	0.0139	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	K40	13.6	1.53	0.159	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Pb210	0.594	0.217	0.272	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Pb212	1.18	0.132	0.0202	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Pb214	0.654	0.0773	0.027	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Ra226	1.1	0.274	0.278	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Ra228	1.16	0.137	0.0524	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Th234	0.543	0.22	0.302	PCI/GDRY
GDRY	0.989	0.06097	02-Jun-16	03-Jun-16	Tl208	0.343	0.0411	0.014	PCI/GDRY
GASH	0.989	0.06097	27-Jun-16	28-Jun-16	U234	0.637	0.109	0.0157	PCI/GDRY
GASH	0.989	0.06097	27-Jun-16	28-Jun-16	U235	0.0449	0.0279	0.0188	PCI/GDRY
GASH	0.989	0.06097	27-Jun-16	28-Jun-16	U238	0.615	0.106	0.0236	PCI/GDRY
GASH	0.9193	0.04652	22-Jun-16	23-Jun-16	U234	0.63	0.0989	0.0176	PCI/GDRY
GASH	0.9193	0.04652	22-Jun-16	23-Jun-16	U235	0.0385	0.0236	0.0187	PCI/GDRY
GASH	0.9193	0.04652	22-Jun-16	23-Jun-16	U238	0.715	0.108	0.0157	PCI/GDRY
GASH	0.9193	0.04652	22-Jun-16	23-Jun-16	Th227	0.701	0.152	0.0259	PCI/GDRY

J	14-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
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J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				

C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-1224-01	SOIL	B6.04141D	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16

00733744L		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.012
00733744L		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.012
00733744L		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.012
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733745M		NAREL GAM-01-RA		0013448P	0020923Y	MO	304
00733746N		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.013
00733746N		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.013
00733746N		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.013
00733747P		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.013
00733747P		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.013
00733747P		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.013
00733747P		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.013
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262

GASH	0.9193	0.04652	22-Jun-16	23-Jun-16	Th228	0.861	0.131	0.018	PCI/GDRY
GASH	0.9193	0.04652	22-Jun-16	23-Jun-16	Th230	15	1.52	0.0542	PCI/GDRY
GASH	0.9193	0.04652	22-Jun-16	23-Jun-16	Th232	0.906	0.136	0.0202	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Bi212	1.09	0.259	0.301	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Bi214	26.5	2.9	0.0409	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Cs137	0.071	0.0153	0.0206	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	K40	13.1	1.48	0.293	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Pb210	32.7	3.81	0.58	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Pb212	0.848	0.0992	0.0465	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Pb214	30	3.29	0.0535	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Ra226	35.2	3.92	0.689	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Ra228	0.866	0.118	0.115	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Th234	0.78	0.428	0.671	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	Tl208	0.262	0.0337	0.0255	PCI/GDRY
GDRY	0.9193	0.04652	09-Jun-16	10-Jun-16	U235	0.303	0.119	0.179	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	U234	1.34	0.172	0.0197	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	U235	0.0706	0.0324	0.0192	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	U238	1.35	0.173	0.016	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	Th227	0.248	0.0727	0.0291	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	Th228	1.79	0.21	0.0249	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	Th230	4.46	0.46	0.0503	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	Th232	1.67	0.198	0.0164	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Bi212	1.89	0.3	0.226	PCI/GDRY

	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
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J	05-Apr-16	EDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
J	05-Apr-16	EDT				

C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-6072-01	SOIL	B6.04142E	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16

00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00733748Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	262
00736016X	DUP	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.007
00736016X	DUP	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.007
00736016X	DUP	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.007
00736016X	DUP	NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.007
00736019A	DUP	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.007
00736019A	DUP	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.007
00736019A	DUP	NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.007
00733749R		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.9732
00733749R		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.9732
00733749R		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.9732
00733750J		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.9732
00733750J		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.9732

GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Bi214	5.03	0.552	0.0326	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Cs137	0.0057	0.014	0.0231	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	K40	11.3	1.27	0.178	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Pb210	4.27	0.514	0.204	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Pb212	1.6	0.178	0.024	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Pb214	5.85	0.641	0.0378	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Ra226	7.41	0.879	0.362	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Ra228	1.61	0.183	0.0592	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Th234	0.896	0.215	0.292	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	Tl208	0.491	0.0567	0.0178	PCI/GDRY
GDRY	0.8093	0.05569	09-Jun-16	10-Jun-16	U235	0.141	0.0576	0.0844	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	Th227	0.276	0.0841	0.0312	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	Th228	1.67	0.215	0.0198	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	Th230	4.24	0.473	0.0521	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	Th232	1.56	0.203	0.0176	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	U234	1.38	0.174	0.0192	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	U235	0.0548	0.0278	0.0153	PCI/GDRY
GASH	0.8093	0.05569	22-Jun-16	23-Jun-16	U238	1.33	0.169	0.0157	PCI/GDRY
GASH	0.6474	0.071	22-Jun-16	23-Jun-16	U234	1.74	0.205	0.0197	PCI/GDRY
GASH	0.6474	0.071	22-Jun-16	23-Jun-16	U235	0.0815	0.033	0.017	PCI/GDRY
GASH	0.6474	0.071	22-Jun-16	23-Jun-16	U238	1.85	0.216	0.0159	PCI/GDRY
GASH	0.6474	0.071	22-Jun-16	23-Jun-16	Th227	0.255	0.0892	0.0387	PCI/GDRY
GASH	0.6474	0.071	22-Jun-16	23-Jun-16	Th228	2.35	0.32	0.0268	PCI/GDRY

J	05-Apr-16	EDT				
	05-Apr-16	EDT				
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	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	22-Jun-16	CDT	10.7		0.50	PASS
	22-Jun-16	CDT	6.5		-0.75	PASS
	22-Jun-16	CDT	5.0		-0.66	PASS
	22-Jun-16	CDT	6.8		-0.77	PASS
	22-Jun-16	CDT	2.8		0.31	PASS
	22-Jun-16	CDT	25.2		-0.74	PASS
	22-Jun-16	CDT	1.4		-0.15	PASS
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				

C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-7284-01	SOIL	B6.04143F	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16

00733750J		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.9732
00733750J		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.9732
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733751K		NAREL GAM-01-RA		0013448P	0020923Y	MO	202
00733752L		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.9936
00733752L		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.9936
00733752L		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.9936
00733753M		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.9936
00733753M		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.9936
00733753M		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.9936
00733753M		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.9936
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500

GASH	0.6474	0.071	22-Jun-16	23-Jun-16	Th230	3.98	0.505	0.0521	PCI/GDRY
GASH	0.6474	0.071	22-Jun-16	23-Jun-16	Th232	2.38	0.323	0.0268	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Bi212	3.48	0.486	0.284	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Bi214	3.21	0.355	0.0416	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Cs137	-0.0129	0.017	0.0194	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	K40	9.59	1.09	0.189	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Pb210	2.84	0.373	0.272	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Pb212	3.42	0.377	0.0359	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Pb214	3.81	0.42	0.0453	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Ra226	5.16	0.678	0.412	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Ra228	3.28	0.363	0.0574	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Th234	1.79	0.392	0.414	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	Tl208	0.992	0.111	0.0207	PCI/GDRY
GDRY	0.6474	0.071	09-Jun-16	10-Jun-16	U235	0.177	0.0717	0.0984	PCI/GDRY
GASH	0.7162	0.06761	22-Jun-16	23-Jun-16	U234	1.41	0.181	0.017	PCI/GDRY
GASH	0.7162	0.06761	22-Jun-16	23-Jun-16	U235	0.078	0.0351	0.0203	PCI/GDRY
GASH	0.7162	0.06761	22-Jun-16	23-Jun-16	U238	1.44	0.184	0.0138	PCI/GDRY
GASH	0.7162	0.06761	22-Jun-16	23-Jun-16	Th227	0.132	0.0583	0.0376	PCI/GDRY
GASH	0.7162	0.06761	22-Jun-16	23-Jun-16	Th228	1.06	0.155	0.0232	PCI/GDRY
GASH	0.7162	0.06761	22-Jun-16	23-Jun-16	Th230	1.13	0.165	0.0553	PCI/GDRY
GASH	0.7162	0.06761	22-Jun-16	23-Jun-16	Th232	1.22	0.172	0.0189	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Bi212	1.17	0.159	0.103	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Bi214	0.983	0.11	0.0175	PCI/GDRY

	22-Jun-16	CDT				
	22-Jun-16	CDT				
J	05-Apr-16	EDT				
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	22-Jun-16	CDT				
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	22-Jun-16	CDT				
	22-Jun-16	CDT				
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	22-Jun-16	CDT				
	22-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				

C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB10-8496-01	SOIL	B6.04144G	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16

00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733754N		NAREL GAM-01-RA		0013448P	0020923Y	MO	500
00733755P		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9616
00733755P		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9616
00733755P		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9616
00733756Q		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9616
00733756Q		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9616
00733756Q		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9616
00733756Q		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9616
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184

GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Cs137	-0.0012	0.0073	0.0121	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	K40	13.4	1.49	0.0673	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Pb210	0.628	0.127	0.14	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Pb212	1.16	0.129	0.0155	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Pb214	1.13	0.127	0.0219	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Ra226	2.28	0.307	0.21	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Ra228	1.16	0.13	0.0291	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Th234	1.28	0.184	0.178	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	Tl208	0.363	0.0412	0.0092	PCI/GDRY
GDRY	0.7162	0.06761	10-Jun-16	11-Jun-16	U235	0.1	0.0413	0.0567	PCI/GDRY
GASH	0.969	0.05278	23-Jun-16	24-Jun-16	U234	0.844	0.142	0.0238	PCI/GDRY
GASH	0.969	0.05278	23-Jun-16	24-Jun-16	U235	0.0216	0.0233	0.0285	PCI/GDRY
GASH	0.969	0.05278	23-Jun-16	24-Jun-16	U238	0.811	0.139	0.0292	PCI/GDRY
GASH	0.969	0.05278	23-Jun-16	24-Jun-16	Th227	0.148	0.0886	0.0571	PCI/GDRY
GASH	0.969	0.05278	23-Jun-16	24-Jun-16	Th228	1.04	0.213	0.0446	PCI/GDRY
GASH	0.969	0.05278	23-Jun-16	24-Jun-16	Th230	0.789	0.18	0.0753	PCI/GDRY
GASH	0.969	0.05278	23-Jun-16	24-Jun-16	Th232	0.85	0.186	0.0446	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Bi212	0.992	0.209	0.18	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Bi214	0.584	0.0712	0.0274	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Cs137	-0.00516	0.0101	0.0127	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	K40	20.8	2.31	0.142	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Pb210	0.577	0.193	0.244	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Pb212	1.03	0.115	0.0193	PCI/GDRY

	05-Apr-16	EDT				
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	23-Jun-16	CDT				
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	23-Jun-16	CDT				
	23-Jun-16	CDT				
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	23-Jun-16	CDT				
J	06-Apr-16	EDT				
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C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-0012-01	SOIL	B6.04145H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16

00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733757R		NAREL GAM-01-RA		0013448P	0020923Y	MO	184
00733758T		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.007
00733758T		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.007
00733758T		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.007
00733759U		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.007
00733759U		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.007
00733759U		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.007
00733759U		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.007
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733760L		NAREL GAM-01-RA		0013448P	0020923Y	MO	578

GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Pb214	0.685	0.0799	0.026	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Ra226	1.13	0.254	0.254	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Ra228	0.983	0.118	0.0506	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Th234	0.734	0.211	0.276	PCI/GDRY
GDRY	0.969	0.05278	10-Jun-16	11-Jun-16	Tl208	0.304	0.0373	0.0149	PCI/GDRY
GASH	0.8749	0.04398	23-Jun-16	24-Jun-16	U234	0.483	0.108	0.0287	PCI/GDRY
GASH	0.8749	0.04398	23-Jun-16	24-Jun-16	U235	0.0335	0.0302	0.028	PCI/GDRY
GASH	0.8749	0.04398	23-Jun-16	24-Jun-16	U238	0.485	0.109	0.0353	PCI/GDRY
GASH	0.8749	0.04398	23-Jun-16	24-Jun-16	Th227	0.101	0.049	0.0316	PCI/GDRY
GASH	0.8749	0.04398	23-Jun-16	24-Jun-16	Th228	0.686	0.111	0.0201	PCI/GDRY
GASH	0.8749	0.04398	23-Jun-16	24-Jun-16	Th230	0.444	0.0887	0.0563	PCI/GDRY
GASH	0.8749	0.04398	23-Jun-16	24-Jun-16	Th232	0.701	0.112	0.0178	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Bi212	0.945	0.173	0.152	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Bi214	0.44	0.0538	0.0222	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Cs137	-0.00529	0.0087	0.0104	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	K40	14.6	1.62	0.114	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Pb210	0.694	0.182	0.241	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Pb212	0.845	0.0964	0.0175	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Pb214	0.51	0.061	0.0227	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Ra226	1	0.186	0.198	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Ra228	0.885	0.105	0.0522	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Th234	0.544	0.166	0.237	PCI/GDRY
GDRY	0.8749	0.04398	10-Jun-16	11-Jun-16	Tl208	0.264	0.0314	0.0131	PCI/GDRY

J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB11-3648-01	SOIL	B6.04146J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16

00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00735407E	DUP	NAREL GAM-01-RA		0013448P	0020923Y	MO	578
00733761M		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.018
00733761M		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.018
00733761M		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.018
00733762N		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.018
00733762N		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.018
00733762N		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.018
00733762N		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.018
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136

GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Bi212	1.01	0.174	0.145	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Bi214	0.433	0.052	0.02	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Cs137	-0.000883	0.007	0.0088	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	K40	14.7	1.63	0.0897	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Pb210	0.689	0.158	0.207	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Pb212	0.826	0.0928	0.0168	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Pb214	0.499	0.0591	0.0224	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Ra226	0.835	0.163	0.18	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Ra228	0.84	0.0988	0.0491	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Th234	0.571	0.144	0.205	PCI/GDRY
GDRY	0.8749	0.04398	13-Jun-16	14-Jun-16	Tl208	0.266	0.0317	0.0136	PCI/GDRY
GASH	0.9886	0.04679	23-Jun-16	24-Jun-16	U234	0.372	0.0715	0.0178	PCI/GDRY
GASH	0.9886	0.04679	23-Jun-16	24-Jun-16	U235	0.0102	0.0142	0.0213	PCI/GDRY
GASH	0.9886	0.04679	23-Jun-16	24-Jun-16	U238	0.343	0.0679	0.0128	PCI/GDRY
GASH	0.9886	0.04679	23-Jun-16	24-Jun-16	Th227	0.126	0.0522	0.0282	PCI/GDRY
GASH	0.9886	0.04679	23-Jun-16	24-Jun-16	Th228	0.404	0.0762	0.0179	PCI/GDRY
GASH	0.9886	0.04679	23-Jun-16	24-Jun-16	Th230	0.364	0.0754	0.0471	PCI/GDRY
GASH	0.9886	0.04679	23-Jun-16	24-Jun-16	Th232	0.458	0.0826	0.0179	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Bi212	0.473	0.194	0.196	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Bi214	0.346	0.0512	0.0331	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Cs137	-0.00325	0.0114	0.0132	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	K40	11.1	1.25	0.16	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Pb210	0.427	0.132	0.169	PCI/GDRY

J	06-Apr-16	EDT	6.2		0.49	PASS-J
J	06-Apr-16	EDT	1.5		-0.18	PASS-J
	06-Apr-16	EDT	-142.8		0.79	PASS
	06-Apr-16	EDT	0.7		0.09	PASS
J	06-Apr-16	EDT	0.8		-0.04	PASS-J
J	06-Apr-16	EDT	2.4		-0.29	PASS-J
J	06-Apr-16	EDT	2.3		-0.28	PASS-J
J	06-Apr-16	EDT	18.3		-1.36	PASS-J
	06-Apr-16	EDT	5.2		-0.62	PASS
J	06-Apr-16	EDT	4.9		0.25	PASS-J
J	06-Apr-16	EDT	0.6		0.07	PASS-J
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB12-0012-01	SOIL	B6.04147K	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16

00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733763P		NAREL GAM-01-RA		0013448P	0020923Y	MO	136
00733764Q		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.004
00733764Q		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.004
00733764Q		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.004
00733765R		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.004
00733765R		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.004
00733765R		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.004
00733765R		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.004
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154

GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Pb212	0.466	0.0555	0.026	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Pb214	0.395	0.055	0.0338	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Ra226	0.667	0.228	0.241	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Ra228	0.448	0.0666	0.0614	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Th234	0.513	0.221	0.239	PCI/GDRY
GDRY	0.9886	0.04679	10-Jun-16	11-Jun-16	Tl208	0.14	0.0221	0.0167	PCI/GDRY
GASH	0.9904	0.04686	23-Jun-16	24-Jun-16	U234	0.414	0.0947	0.0256	PCI/GDRY
GASH	0.9904	0.04686	23-Jun-16	24-Jun-16	U235	0.0282	0.0271	0.0307	PCI/GDRY
GASH	0.9904	0.04686	23-Jun-16	24-Jun-16	U238	0.413	0.0946	0.0289	PCI/GDRY
GASH	0.9904	0.04686	23-Jun-16	24-Jun-16	Th227	0.0555	0.0447	0.0446	PCI/GDRY
GASH	0.9904	0.04686	23-Jun-16	24-Jun-16	Th228	0.511	0.11	0.0309	PCI/GDRY
GASH	0.9904	0.04686	23-Jun-16	24-Jun-16	Th230	0.534	0.116	0.0575	PCI/GDRY
GASH	0.9904	0.04686	23-Jun-16	24-Jun-16	Th232	0.585	0.12	0.0284	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Bi212	0.614	0.19	0.191	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Bi214	0.426	0.0568	0.031	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Cs137	0.00422	0.0098	0.0124	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	K40	12.6	1.42	0.147	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Pb210	0.436	0.222	0.27	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Pb212	0.505	0.0587	0.0199	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Pb214	0.472	0.0583	0.0272	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Ra226	0.852	0.221	0.251	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Ra228	0.543	0.0785	0.0562	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Th234	0.459	0.208	0.278	PCI/GDRY

J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-0012-01	SOIL	B6.04148L	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB13-1224-01	SOIL	B6.04149M	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733766T		NAREL GAM-01-RA		0013448P	0020923Y	MO	154
00733767U		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.031
00733767U		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.031
00733767U		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.031
00733768V		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.031
00733768V		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.031
00733768V		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.031
00733768V		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.031
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733769W		NAREL GAM-01-RA		0013448P	0020923Y	MO	360
00733689X		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.016
00733689X		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.016
00733689X		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.016

GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	Tl208	0.158	0.0216	0.0134	PCI/GDRY
GDRY	0.9904	0.04686	10-Jun-16	11-Jun-16	U235	0.0665	0.036	0.0532	PCI/GDRY
GASH	0.9344	0.04582	23-Jun-16	24-Jun-16	U234	0.353	0.0868	0.0322	PCI/GDRY
GASH	0.9344	0.04582	23-Jun-16	24-Jun-16	U235	0.0204	0.0233	0.0256	PCI/GDRY
GASH	0.9344	0.04582	23-Jun-16	24-Jun-16	U238	0.444	0.0991	0.0296	PCI/GDRY
GASH	0.9344	0.04582	23-Jun-16	24-Jun-16	Th227	0.123	0.0548	0.0268	PCI/GDRY
GASH	0.9344	0.04582	23-Jun-16	24-Jun-16	Th228	0.655	0.11	0.0186	PCI/GDRY
GASH	0.9344	0.04582	23-Jun-16	24-Jun-16	Th230	1.24	0.175	0.0564	PCI/GDRY
GASH	0.9344	0.04582	23-Jun-16	24-Jun-16	Th232	0.497	0.0914	0.0151	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Bi212	0.952	0.175	0.158	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Bi214	1.8	0.2	0.0238	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Cs137	0.00223	0.009	0.015	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	K40	12.3	1.36	0.106	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Pb210	2.01	0.289	0.238	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Pb212	0.738	0.0834	0.0179	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Pb214	2.05	0.226	0.0244	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Ra226	2.79	0.358	0.225	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Ra228	0.821	0.0983	0.0561	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Th234	0.546	0.156	0.225	PCI/GDRY
GDRY	0.9344	0.04582	10-Jun-16	11-Jun-16	Tl208	0.217	0.027	0.0151	PCI/GDRY
GASH	0.8594	0.05405	14-Jun-16	15-Jun-16	U234	0.545	0.105	0.0333	PCI/GDRY
GASH	0.8594	0.05405	14-Jun-16	15-Jun-16	U235	0.022	0.0221	0.0221	PCI/GDRY
GASH	0.8594	0.05405	14-Jun-16	15-Jun-16	U238	0.531	0.103	0.0256	PCI/GDRY

J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				

C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-01	SOIL	B6.04123B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733690P		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.016
00733690P		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.016
00733690P		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.016
00733690P		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.016
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00733691Q		NAREL GAM-01-RA		0013426H	0020905W	MO	649
00736141B		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.023
00736141B		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.023
00736141B		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.023
00733692R		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.007
00733692R		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.007
00733692R		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.007
00733693T		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.007
00733693T		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.007

GASH	0.8594	0.05405	13-Jun-16	14-Jun-16	Th227	0.0649	0.0434	0.0375	PCI/GDRY
GASH	0.8594	0.05405	13-Jun-16	14-Jun-16	Th228	0.647	0.116	0.0296	PCI/GDRY
GASH	0.8594	0.05405	13-Jun-16	14-Jun-16	Th230	0.616	0.116	0.0604	PCI/GDRY
GASH	0.8594	0.05405	13-Jun-16	14-Jun-16	Th232	0.575	0.107	0.0239	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Bi212	0.77	0.132	0.119	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Bi214	0.785	0.0887	0.0184	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Cs137	-0.00461	0.0071	0.0117	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	K40	13.6	1.5	0.0783	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Pb210	0.729	0.157	0.202	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Pb212	0.741	0.0834	0.0157	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Pb214	0.9	0.101	0.0192	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Ra226	1.31	0.201	0.184	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Ra228	0.746	0.0879	0.045	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Th234	0.508	0.149	0.215	PCI/GDRY
GDRY	0.8594	0.05405	02-Jun-16	03-Jun-16	Tl208	0.235	0.028	0.0124	PCI/GDRY
GASH	0.8594	0.05405	27-Jun-16	28-Jun-16	U234	0.511	0.103	0.031	PCI/GDRY
GASH	0.8594	0.05405	27-Jun-16	28-Jun-16	U235	0.0534	0.0343	0.0282	PCI/GDRY
GASH	0.8594	0.05405	27-Jun-16	28-Jun-16	U238	0.617	0.115	0.0265	PCI/GDRY
GASH	0.8613	0.04841	14-Jun-16	15-Jun-16	U234	0.639	0.108	0.0194	PCI/GDRY
GASH	0.8613	0.04841	14-Jun-16	15-Jun-16	U235	0.0239	0.0221	0.0262	PCI/GDRY
GASH	0.8613	0.04841	14-Jun-16	15-Jun-16	U238	0.548	0.0982	0.0158	PCI/GDRY
GASH	0.8613	0.04841	13-Jun-16	14-Jun-16	Th227	0.0406	0.0389	0.0442	PCI/GDRY
GASH	0.8613	0.04841	13-Jun-16	14-Jun-16	Th228	0.802	0.143	0.0281	PCI/GDRY

	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
J	05-Apr-16	EDT				
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	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				

C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733693T		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.007
00733693T		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.007
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00733694U		NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634

GASH	0.8613	0.04841	13-Jun-16	14-Jun-16	Th230	0.627	0.126	0.0635	PCI/GDRY
GASH	0.8613	0.04841	13-Jun-16	14-Jun-16	Th232	0.829	0.146	0.0203	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Bi212	0.779	0.125	0.104	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Bi214	0.904	0.101	0.0171	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Cs137	0.00398	0.0068	0.0112	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	K40	13.6	1.5	0.0816	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Pb210	0.742	0.199	0.26	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Pb212	0.722	0.0809	0.0139	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Pb214	1.01	0.113	0.0181	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Ra226	1.53	0.228	0.196	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Ra228	0.735	0.0848	0.0282	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Th234	0.547	0.178	0.246	PCI/GDRY
GDRY	0.8613	0.04841	02-Jun-16	03-Jun-16	Tl208	0.228	0.0269	0.0093	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Bi212	0.787	0.134	0.108	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Bi214	0.909	0.102	0.018	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Cs137	-0.00189	0.0073	0.0121	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	K40	13.9	1.53	0.0868	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Pb210	0.73	0.215	0.268	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Pb212	0.752	0.0843	0.0146	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Pb214	1.03	0.115	0.0195	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Ra226	1.59	0.251	0.211	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Ra228	0.743	0.0869	0.0355	PCI/GDRY
GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Th234	0.509	0.177	0.25	PCI/GDRY

	13-Jun-16	CDT				
	13-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT	1.0		0.09	PASS-J
J	05-Apr-16	EDT	0.5		0.06	PASS-J
	05-Apr-16	EDT	563.4		-1.18	PASS
	05-Apr-16	EDT	2.1		0.27	PASS
J	05-Apr-16	EDT	1.7		-0.09	PASS-J
J	05-Apr-16	EDT	4.1		0.52	PASS-J
J	05-Apr-16	EDT	1.5		0.18	PASS-J
J	05-Apr-16	EDT	3.7		0.34	PASS-J
	05-Apr-16	EDT	1.0		0.12	PASS
J	05-Apr-16	EDT	7.2		-0.30	PASS-J

C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB1-3648-02	SOIL	B6.04124C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB14-0012-01	SOIL	B6.04150E	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16

00735156E	DUP	NAREL GAM-01-RA		0013426H	0020905W	MO	634
00736142C		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.006
00736142C		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.006
00736142C		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.006
00733770N		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9574
00733770N		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9574
00733770N		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9574
00733771P		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9574
00733771P		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9574
00733771P		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9574
00733771P		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9574
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313
00733772Q		NAREL GAM-01-RA		0013448P	0020923Y	MO	313

GDRY	0.8613	0.04841	03-Jun-16	04-Jun-16	Tl208	0.228	0.0271	0.0097	PCI/GDRY
GASH	0.8613	0.04841	27-Jun-16	28-Jun-16	U234	0.529	0.102	0.0251	PCI/GDRY
GASH	0.8613	0.04841	27-Jun-16	28-Jun-16	U235	0.0303	0.027	0.0328	PCI/GDRY
GASH	0.8613	0.04841	27-Jun-16	28-Jun-16	U238	0.56	0.106	0.0274	PCI/GDRY
GASH	0.9741	0.03952	23-Jun-16	24-Jun-16	U234	0.395	0.0887	0.0293	PCI/GDRY
GASH	0.9741	0.03952	23-Jun-16	24-Jun-16	U235	0.0433	0.0319	0.0322	PCI/GDRY
GASH	0.9741	0.03952	23-Jun-16	24-Jun-16	U238	0.436	0.0943	0.0314	PCI/GDRY
GASH	0.9741	0.03952	23-Jun-16	24-Jun-16	Th227	0.0824	0.0483	0.0372	PCI/GDRY
GASH	0.9741	0.03952	23-Jun-16	24-Jun-16	Th228	0.473	0.0946	0.0308	PCI/GDRY
GASH	0.9741	0.03952	23-Jun-16	24-Jun-16	Th230	0.646	0.119	0.0581	PCI/GDRY
GASH	0.9741	0.03952	23-Jun-16	24-Jun-16	Th232	0.466	0.0934	0.0258	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Bi212	0.588	0.14	0.133	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Bi214	0.575	0.0669	0.0196	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Cs137	0.00812	0.0069	0.0085	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	K40	11.5	1.29	0.0936	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Pb210	0.592	0.19	0.228	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Pb212	0.546	0.0618	0.0148	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Pb214	0.662	0.0759	0.0213	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Ra226	1.02	0.198	0.203	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Ra228	0.556	0.0681	0.038	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Th234	0.368	0.154	0.217	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	Tl208	0.167	0.0211	0.0103	PCI/GDRY
GDRY	0.9741	0.03952	13-Jun-16	14-Jun-16	U235	0.0446	0.0368	0.0516	PCI/GDRY

J	05-Apr-16	EDT	0.0		-0.00	PASS-J
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-0012-01	SOIL	B6.04151F	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16

00733773R		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9994
00733773R		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9994
00733773R		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9994
00733774T		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9994
00733774T		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9994
00733774T		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9994
00733774T		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9994
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733775U		NAREL GAM-01-RA		0013448P	0020923Y	MO	282
00733776V		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.011
00733776V		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.011
00733776V		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.011
00733777W		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.011
00733777W		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.011

GASH	0.8596	0.05281	23-Jun-16	24-Jun-16	U234	0.528	0.105	0.0464	PCI/GDRY
GASH	0.8596	0.05281	23-Jun-16	24-Jun-16	U235	0.0294	0.0294	0.0417	PCI/GDRY
GASH	0.8596	0.05281	23-Jun-16	24-Jun-16	U238	0.603	0.113	0.0423	PCI/GDRY
GASH	0.8596	0.05281	23-Jun-16	24-Jun-16	Th227	0.117	0.0569	0.0367	PCI/GDRY
GASH	0.8596	0.05281	23-Jun-16	24-Jun-16	Th228	0.916	0.145	0.0342	PCI/GDRY
GASH	0.8596	0.05281	23-Jun-16	24-Jun-16	Th230	0.778	0.133	0.0579	PCI/GDRY
GASH	0.8596	0.05281	23-Jun-16	24-Jun-16	Th232	0.845	0.137	0.0254	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Bi212	1.04	0.176	0.139	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Bi214	0.869	0.0999	0.0259	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Cs137	0.0726	0.0131	0.0112	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	K40	13.5	1.51	0.12	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Pb210	1.38	0.28	0.285	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Pb212	0.858	0.0968	0.0225	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Pb214	1.05	0.12	0.029	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Ra226	1.79	0.29	0.238	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Ra228	0.862	0.109	0.0483	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Th234	0.792	0.272	0.302	PCI/GDRY
GDRY	0.8596	0.05281	13-Jun-16	14-Jun-16	Tl208	0.264	0.0326	0.0141	PCI/GDRY
GASH	0.9197	0.04525	23-Jun-16	24-Jun-16	U234	0.515	0.105	0.0322	PCI/GDRY
GASH	0.9197	0.04525	23-Jun-16	24-Jun-16	U235	0.0269	0.0259	0.0293	PCI/GDRY
GASH	0.9197	0.04525	23-Jun-16	24-Jun-16	U238	0.463	0.0981	0.0245	PCI/GDRY
GASH	0.9197	0.04525	23-Jun-16	24-Jun-16	Th227	0.0892	0.0493	0.0422	PCI/GDRY
GASH	0.9197	0.04525	23-Jun-16	24-Jun-16	Th228	0.813	0.13	0.0271	PCI/GDRY

	23-Jun-16	CDT				
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J	06-Apr-16	EDT				
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	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				

C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB15-2436-01	SOIL	B6.04152G	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16

00733777W		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.011
00733777W		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.011
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733778X		NAREL GAM-01-RA		0013448P	0020923Y	MO	655
00733779Y		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9052
00733779Y		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9052
00733779Y		NAREL ACT-02F-U		0013481Q	0020967L	SPK	0.9052
00733780Q		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9052
00733780Q		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9052
00733780Q		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9052
00733780Q		NAREL ACT-02F-TH		0013480P	0020966K	SPK	0.9052
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175

GASH	0.9197	0.04525	23-Jun-16	24-Jun-16	Th230	0.541	0.103	0.0584	PCI/GDRY
GASH	0.9197	0.04525	23-Jun-16	24-Jun-16	Th232	0.849	0.133	0.0194	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Bi212	1.03	0.141	0.091	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Bi214	0.552	0.063	0.0157	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Cs137	0.00909	0.0047	0.0062	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	K40	12.9	1.42	0.0572	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Pb210	0.559	0.162	0.203	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Pb212	0.883	0.0999	0.013	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Pb214	0.646	0.0738	0.0174	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Ra226	1.16	0.181	0.165	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Ra228	0.898	0.102	0.0275	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Th234	0.599	0.159	0.211	PCI/GDRY
GDRY	0.9197	0.04525	13-Jun-16	14-Jun-16	Tl208	0.28	0.0321	0.0082	PCI/GDRY
GASH	0.9685	0.05435	23-Jun-16	24-Jun-16	U234	0.49	0.1	0.0309	PCI/GDRY
GASH	0.9685	0.05435	23-Jun-16	24-Jun-16	U235	0.00312	0.0136	0.0281	PCI/GDRY
GASH	0.9685	0.05435	23-Jun-16	24-Jun-16	U238	0.484	0.099	0.0289	PCI/GDRY
GASH	0.9685	0.05435	23-Jun-16	24-Jun-16	Th227	0.106	0.0552	0.0314	PCI/GDRY
GASH	0.9685	0.05435	23-Jun-16	24-Jun-16	Th228	0.668	0.119	0.0177	PCI/GDRY
GASH	0.9685	0.05435	23-Jun-16	24-Jun-16	Th230	0.487	0.102	0.0621	PCI/GDRY
GASH	0.9685	0.05435	23-Jun-16	24-Jun-16	Th232	0.604	0.111	0.0177	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Bi212	0.972	0.189	0.16	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Bi214	0.389	0.0523	0.0291	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Cs137	0.00136	0.0106	0.0123	PCI/GDRY

	23-Jun-16	CDT				
	23-Jun-16	CDT				
J	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				

C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-0012-01	SOIL	B6.04153H	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16

00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733781R		NAREL GAM-01-RA		0013448P	0020923Y	MO	175
00733782T		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.005
00733782T		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.005
00733782T		NAREL ACT-02F-U		0013481Q	0020967L	SPK	1.005
00733783U		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.005
00733783U		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.005
00733783U		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.005
00733783U		NAREL ACT-02F-TH		0013480P	0020966K	SPK	1.005
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582

GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	K40	16.9	1.88	0.136	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Pb210	0.619	0.181	0.223	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Pb212	0.771	0.0874	0.0244	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Pb214	0.484	0.0616	0.0307	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Ra226	0.872	0.217	0.224	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Ra228	0.796	0.101	0.0498	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Th234	0.686	0.269	0.284	PCI/GDRY
GDRY	0.9685	0.05435	14-Jun-16	15-Jun-16	Tl208	0.225	0.0282	0.0136	PCI/GDRY
GASH	0.8804	0.04911	23-Jun-16	24-Jun-16	U234	0.587	0.129	0.0263	PCI/GDRY
GASH	0.8804	0.04911	23-Jun-16	24-Jun-16	U235	0.0167	0.0259	0.0387	PCI/GDRY
GASH	0.8804	0.04911	23-Jun-16	24-Jun-16	U238	0.507	0.118	0.0323	PCI/GDRY
GASH	0.8804	0.04911	23-Jun-16	24-Jun-16	Th227	0.116	0.0556	0.0292	PCI/GDRY
GASH	0.8804	0.04911	23-Jun-16	24-Jun-16	Th228	0.807	0.132	0.0311	PCI/GDRY
GASH	0.8804	0.04911	23-Jun-16	24-Jun-16	Th230	0.702	0.123	0.058	PCI/GDRY
GASH	0.8804	0.04911	23-Jun-16	24-Jun-16	Th232	0.86	0.137	0.0165	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Bi212	0.988	0.138	0.0946	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Bi214	0.537	0.0616	0.0161	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Cs137	0.00134	0.0064	0.0077	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	K40	13	1.44	0.0632	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Pb210	0.553	0.166	0.211	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Pb212	0.901	0.102	0.0146	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Pb214	0.619	0.0713	0.0191	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Ra226	1.11	0.18	0.173	PCI/GDRY

	06-Apr-16	EDT				
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J	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
	23-Jun-16	CDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
	06-Apr-16	EDT				
	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				

C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB16-3648-01	SOIL	B6.04154J	CANADIAN RA & U CORP	1600017		06-Apr-16	06-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733784V		NAREL GAM-01-RA		0013448P	0020923Y	MO	582
00733695V		NAREL ACT-02F-U		0013452K	0020935C	SPK	0.9869
00733695V		NAREL ACT-02F-U		0013452K	0020935C	SPK	0.9869
00733695V		NAREL ACT-02F-U		0013452K	0020935C	SPK	0.9869
00733696W		NAREL ACT-02F-TH		0013451J	0020930X	SPK	0.9869
00733696W		NAREL ACT-02F-TH		0013451J	0020930X	SPK	0.9869
00733696W		NAREL ACT-02F-TH		0013451J	0020930X	SPK	0.9869
00733696W		NAREL ACT-02F-TH		0013451J	0020930X	SPK	0.9869
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00733697X		NAREL GAM-01-RA		0013426H	0020905W	MO	170
00736143D		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.01
00736143D		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.01

GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Ra228	0.938	0.106	0.0244	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Th234	0.607	0.169	0.227	PCI/GDRY
GDRY	0.8804	0.04911	14-Jun-16	15-Jun-16	Tl208	0.288	0.0328	0.0078	PCI/GDRY
GASH	0.9778	0.04321	14-Jun-16	15-Jun-16	U234	0.404	0.0945	0.0218	PCI/GDRY
GASH	0.9778	0.04321	14-Jun-16	15-Jun-16	U235	0.0381	0.0323	0.0361	PCI/GDRY
GASH	0.9778	0.04321	14-Jun-16	15-Jun-16	U238	0.421	0.0969	0.0218	PCI/GDRY
GASH	0.9778	0.04321	13-Jun-16	14-Jun-16	Th227	0.0774	0.0642	0.0555	PCI/GDRY
GASH	0.9778	0.04321	13-Jun-16	14-Jun-16	Th228	0.621	0.152	0.0537	PCI/GDRY
GASH	0.9778	0.04321	13-Jun-16	14-Jun-16	Th230	0.612	0.154	0.076	PCI/GDRY
GASH	0.9778	0.04321	13-Jun-16	14-Jun-16	Th232	0.502	0.132	0.0434	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Bi212	0.622	0.16	0.157	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Bi214	0.427	0.0557	0.0281	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Cs137	-0.00759	0.0109	0.0125	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	K40	12.7	1.42	0.131	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Pb210	0.797	0.197	0.224	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Pb212	0.556	0.0641	0.0224	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Pb214	0.489	0.0626	0.0311	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Ra226	0.894	0.22	0.22	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Ra228	0.525	0.0687	0.0487	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Th234	0.524	0.249	0.276	PCI/GDRY
GDRY	0.9778	0.04321	02-Jun-16	03-Jun-16	Tl208	0.163	0.0223	0.0138	PCI/GDRY
GASH	0.9778	0.04321	27-Jun-16	28-Jun-16	U234	0.497	0.0928	0.0157	PCI/GDRY
GASH	0.9778	0.04321	27-Jun-16	28-Jun-16	U235	0.0162	0.019	0.026	PCI/GDRY

	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	06-Apr-16	EDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				

C3-SB2-0012-01	SOIL	B6.04125D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB2-1224-01	SOIL	B6.04126E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00736143D		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.01
00733698Y		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.052
00733698Y		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.052
00733698Y		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.052
00733699Z		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.052
00733699Z		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.052
00733699Z		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.052
00733699Z		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.052
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00733700Y		NAREL GAM-01-RA		0013426H	0020905W	MO	576
00736145F		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.04
00736145F		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.04
00736145F		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.04
00733701Z		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.002

GASH	0.9778	0.04321	27-Jun-16	28-Jun-16	U238	0.465	0.0891	0.0193	PCI/GDRY
GASH	0.9136	0.04253	14-Jun-16	15-Jun-16	U234	0.546	0.12	0.0548	PCI/GDRY
GASH	0.9136	0.04253	14-Jun-16	15-Jun-16	U235	0.0343	0.0384	0.0582	PCI/GDRY
GASH	0.9136	0.04253	14-Jun-16	15-Jun-16	U238	0.553	0.122	0.0575	PCI/GDRY
GASH	0.9136	0.04253	13-Jun-16	14-Jun-16	Th227	0.0462	0.0499	0.061	PCI/GDRY
GASH	0.9136	0.04253	13-Jun-16	14-Jun-16	Th228	0.808	0.171	0.0589	PCI/GDRY
GASH	0.9136	0.04253	13-Jun-16	14-Jun-16	Th230	0.721	0.16	0.0716	PCI/GDRY
GASH	0.9136	0.04253	13-Jun-16	14-Jun-16	Th232	0.659	0.147	0.028	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Bi212	1.02	0.143	0.0972	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Bi214	0.884	0.0995	0.0184	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Cs137	0.00794	0.0071	0.0084	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	K40	13	1.44	0.0677	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Pb210	0.853	0.205	0.241	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Pb212	0.909	0.103	0.0148	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Pb214	1.01	0.114	0.0208	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Ra226	1.64	0.24	0.194	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Ra228	0.909	0.103	0.0288	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Th234	0.55	0.173	0.238	PCI/GDRY
GDRY	0.9136	0.04253	02-Jun-16	03-Jun-16	Tl208	0.289	0.0335	0.0097	PCI/GDRY
GASH	0.9136	0.04253	27-Jun-16	28-Jun-16	U234	0.43	0.0896	0.0367	PCI/GDRY
GASH	0.9136	0.04253	27-Jun-16	28-Jun-16	U235	0.0375	0.0332	0.0466	PCI/GDRY
GASH	0.9136	0.04253	27-Jun-16	28-Jun-16	U238	0.468	0.0943	0.0367	PCI/GDRY
GASH	0.993	0.04351	14-Jun-16	15-Jun-16	U234	0.504	0.114	0.0367	PCI/GDRY

	27-Jun-16	CDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
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J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	14-Jun-16	CDT				

C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-0012-01	SOIL	B6.04127F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733701Z		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.002
00733701Z		NAREL ACT-02F-U		0013452K	0020935C	SPK	1.002
00733702A		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.012
00733702A		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.012
00733702A		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.012
00733702A		NAREL ACT-02F-TH		0013451J	0020930X	SPK	1.012
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00733703B		NAREL GAM-01-RA		0013426H	0020905W	MO	273
00736146G		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.7672
00736146G		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.7672
00736146G		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.7672
00733704C		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.029
00733704C		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.029
00733704C		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.029

GASH	0.993	0.04351	14-Jun-16	15-Jun-16	U235	0.0135	0.0242	0.0403	PCI/GDRY
GASH	0.993	0.04351	14-Jun-16	15-Jun-16	U238	0.478	0.11	0.0299	PCI/GDRY
GASH	0.993	0.04351	13-Jun-16	14-Jun-16	Th227	0.0597	0.0386	0.0272	PCI/GDRY
GASH	0.993	0.04351	13-Jun-16	14-Jun-16	Th228	0.667	0.114	0.0189	PCI/GDRY
GASH	0.993	0.04351	13-Jun-16	14-Jun-16	Th230	0.468	0.0939	0.0525	PCI/GDRY
GASH	0.993	0.04351	13-Jun-16	14-Jun-16	Th232	0.694	0.117	0.0189	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Bi212	0.829	0.169	0.152	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Bi214	0.509	0.0617	0.0244	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Cs137	0.000377	0.0077	0.0097	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	K40	16.5	1.83	0.101	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Pb210	0.32	0.123	0.154	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Pb212	0.764	0.0856	0.0157	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Pb214	0.584	0.0675	0.0209	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Ra226	1.01	0.195	0.203	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Ra228	0.78	0.0932	0.0465	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Th234	0.414	0.138	0.186	PCI/GDRY
GDRY	0.993	0.04351	03-Jun-16	04-Jun-16	Tl208	0.238	0.0291	0.0124	PCI/GDRY
GASH	0.993	0.04351	27-Jun-16	28-Jun-16	U234	0.57	0.122	0.0247	PCI/GDRY
GASH	0.993	0.04351	27-Jun-16	28-Jun-16	U235	0.0216	0.0271	0.0363	PCI/GDRY
GASH	0.993	0.04351	27-Jun-16	28-Jun-16	U238	0.569	0.122	0.0303	PCI/GDRY
GASH	0.9308	0.04694	15-Jun-16	16-Jun-16	U234	0.581	0.123	0.0239	PCI/GDRY
GASH	0.9308	0.04694	15-Jun-16	16-Jun-16	U235	0.0285	0.0286	0.0286	PCI/GDRY
GASH	0.9308	0.04694	15-Jun-16	16-Jun-16	U238	0.662	0.133	0.0239	PCI/GDRY

J	14-Jun-16	CDT				
J	14-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
	13-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				

C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB3-1224-01	SOIL	B6.04128G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733705D		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.029
00733705D		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.029
00733705D		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.029
00733705D		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.029
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00733706E		NAREL GAM-01-RA		0013426H	0020905W	MO	332
00736147H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.9475
00736147H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.9475
00736147H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.9475
00733707F		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.004
00733707F		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.004
00733707F		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.004
00733708G		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.004
00733708G		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.004

GASH	0.9308	0.04694	15-Jun-16	16-Jun-16	Th227	0.071	0.0446	0.04	PCI/GDRY
GASH	0.9308	0.04694	15-Jun-16	16-Jun-16	Th228	0.861	0.138	0.0294	PCI/GDRY
GASH	0.9308	0.04694	15-Jun-16	16-Jun-16	Th230	0.797	0.134	0.0575	PCI/GDRY
GASH	0.9308	0.04694	15-Jun-16	16-Jun-16	Th232	0.877	0.139	0.0163	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Bi212	0.881	0.175	0.165	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Bi214	0.632	0.0744	0.0242	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Cs137	0.0141	0.0063	0.0097	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	K40	13.2	1.47	0.118	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Pb210	0.65	0.16	0.211	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Pb212	0.786	0.0901	0.0187	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Pb214	0.712	0.0838	0.0269	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Ra226	1.24	0.202	0.195	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Ra228	0.844	0.102	0.0626	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Th234	0.561	0.157	0.219	PCI/GDRY
GDRY	0.9308	0.04694	03-Jun-16	04-Jun-16	Tl208	0.269	0.0328	0.0156	PCI/GDRY
GASH	0.9308	0.04694	27-Jun-16	28-Jun-16	U234	0.606	0.112	0.0253	PCI/GDRY
GASH	0.9308	0.04694	27-Jun-16	28-Jun-16	U235	0.0247	0.0238	0.0269	PCI/GDRY
GASH	0.9308	0.04694	27-Jun-16	28-Jun-16	U238	0.599	0.111	0.0253	PCI/GDRY
GASH	0.9657	0.03982	15-Jun-16	16-Jun-16	U234	0.47	0.0928	0.0211	PCI/GDRY
GASH	0.9657	0.03982	15-Jun-16	16-Jun-16	U235	0.0368	0.0266	0.0205	PCI/GDRY
GASH	0.9657	0.03982	15-Jun-16	16-Jun-16	U238	0.521	0.0989	0.0211	PCI/GDRY
GASH	0.9657	0.03982	15-Jun-16	16-Jun-16	Th227	0.0686	0.0402	0.031	PCI/GDRY
GASH	0.9657	0.03982	15-Jun-16	16-Jun-16	Th228	0.512	0.0912	0.023	PCI/GDRY

	15-Jun-16	CDT				
	15-Jun-16	CDT				
	15-Jun-16	CDT				
	15-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
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	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
	15-Jun-16	CDT				
	15-Jun-16	CDT				

C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-0012-01	SOIL	B6.04129H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733708G		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.004
00733708G		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.004
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00733709H		NAREL GAM-01-RA		0013426H	0020905W	MO	177
00736148J		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.028
00736148J		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.028
00736148J		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.028
00733710A		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.005
00733710A		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.005
00733710A		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.005
00733711B		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.005
00733711B		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.005
00733711B		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.005

GASH	0.9657	0.03982	15-Jun-16	16-Jun-16	Th230	0.555	0.1	0.0545	PCI/GDRY
GASH	0.9657	0.03982	15-Jun-16	16-Jun-16	Th232	0.521	0.0919	0.0142	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Bi212	0.817	0.16	0.148	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Bi214	0.785	0.0908	0.0233	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Cs137	0.0105	0.007	0.0096	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	K40	13.1	1.46	0.13	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Pb210	0.77	0.204	0.246	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Pb212	0.634	0.0723	0.0161	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Pb214	0.92	0.105	0.0251	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Ra226	1.39	0.238	0.229	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Ra228	0.679	0.0827	0.0417	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Th234	0.334	0.172	0.247	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	Tl208	0.192	0.0246	0.0123	PCI/GDRY
GDRY	0.9657	0.03982	03-Jun-16	04-Jun-16	U235	0.0614	0.0445	0.0621	PCI/GDRY
GASH	0.9657	0.03982	27-Jun-16	28-Jun-16	U234	0.598	0.111	0.0224	PCI/GDRY
GASH	0.9657	0.03982	27-Jun-16	28-Jun-16	U235	0.0377	0.0284	0.0268	PCI/GDRY
GASH	0.9657	0.03982	27-Jun-16	28-Jun-16	U238	0.605	0.112	0.0224	PCI/GDRY
GASH	0.9141	0.04382	15-Jun-16	16-Jun-16	U234	0.666	0.127	0.0214	PCI/GDRY
GASH	0.9141	0.04382	15-Jun-16	16-Jun-16	U235	0.0187	0.0235	0.0315	PCI/GDRY
GASH	0.9141	0.04382	15-Jun-16	16-Jun-16	U238	0.636	0.123	0.0214	PCI/GDRY
GASH	0.9141	0.04382	15-Jun-16	16-Jun-16	Th227	0.0684	0.043	0.0385	PCI/GDRY
GASH	0.9141	0.04382	15-Jun-16	16-Jun-16	Th228	0.78	0.126	0.0283	PCI/GDRY
GASH	0.9141	0.04382	15-Jun-16	16-Jun-16	Th230	0.583	0.108	0.058	PCI/GDRY

	15-Jun-16	CDT				
	15-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
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	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
	15-Jun-16	CDT				
	15-Jun-16	CDT				
	15-Jun-16	CDT				

C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB4-1224-01	SOIL	B6.04130A	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733711B		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.005
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00733712C		NAREL GAM-01-RA		0013426H	0020905W	MO	616
00736149K		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.002
00736149K		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.002
00736149K		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.002
00733713D		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.012
00733713D		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.012
00733713D		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.012
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145

GASH	0.9141	0.04382	15-Jun-16	16-Jun-16	Th232	0.725	0.119	0.0193	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Bi212	1.11	0.186	0.149	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Bi214	0.63	0.0723	0.0194	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Cs137	-0.00177	0.0072	0.0091	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	K40	13.3	1.48	0.0826	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Pb210	0.644	0.157	0.213	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Pb212	0.995	0.111	0.0163	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Pb214	0.743	0.0843	0.0209	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Ra226	1.31	0.205	0.189	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Ra228	0.986	0.114	0.0487	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Th234	0.585	0.162	0.232	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	Tl208	0.3	0.0352	0.0134	PCI/GDRY
GDRY	0.9141	0.04382	03-Jun-16	04-Jun-16	U235	0.0587	0.0382	0.0575	PCI/GDRY
GASH	0.9141	0.04382	27-Jun-16	28-Jun-16	U234	0.592	0.118	0.0265	PCI/GDRY
GASH	0.9141	0.04382	27-Jun-16	28-Jun-16	U235	0.0154	0.0241	0.039	PCI/GDRY
GASH	0.9141	0.04382	27-Jun-16	28-Jun-16	U238	0.635	0.124	0.0265	PCI/GDRY
GASH	0.9568	0.06543	15-Jun-16	16-Jun-16	U234	0.342	0.0722	0.0223	PCI/GDRY
GASH	0.9568	0.06543	15-Jun-16	16-Jun-16	U235	0.0177	0.0177	0.0177	PCI/GDRY
GASH	0.9568	0.06543	15-Jun-16	16-Jun-16	U238	0.318	0.0688	0.0148	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Bi212	0.415	0.177	0.181	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Bi214	0.363	0.0542	0.0343	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Cs137	-0.00138	0.01	0.0117	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	K40	4.78	0.571	0.153	PCI/GDRY

	15-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				

C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB5-0012-01	SOIL	B6.04131B	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00733715F		NAREL GAM-01-RA		0013426H	0020905W	MO	145
00735840U		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5495
00735840U		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5495
00735840U		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5495
00735840U		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5495
00736150C		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.6471
00736150C		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.6471
00736150C		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.6471
00733716G		NAREL ACT-02F-U		0013452K	0020943C	SPK	0.9741
00733716G		NAREL ACT-02F-U		0013452K	0020943C	SPK	0.9741
00733716G		NAREL ACT-02F-U		0013452K	0020943C	SPK	0.9741
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182

GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Pb210	0.65	0.175	0.209	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Pb212	0.307	0.0389	0.0247	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Pb214	0.437	0.059	0.033	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Ra226	0.868	0.245	0.241	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Ra228	0.295	0.06	0.0569	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Th234	0.468	0.25	0.269	PCI/GDRY
GDRY	0.9568	0.06543	03-Jun-16	04-Jun-16	Tl208	0.0964	0.0194	0.0166	PCI/GDRY
GASH	0.9568	0.06543	20-Jun-16	21-Jun-16	Th227	0.134	0.0739	0.0448	PCI/GDRY
GASH	0.9568	0.06543	20-Jun-16	21-Jun-16	Th228	0.302	0.088	0.0564	PCI/GDRY
GASH	0.9568	0.06543	20-Jun-16	21-Jun-16	Th230	0.314	0.0985	0.0928	PCI/GDRY
GASH	0.9568	0.06543	20-Jun-16	21-Jun-16	Th232	0.27	0.0808	0.0409	PCI/GDRY
GASH	0.9568	0.06543	27-Jun-16	28-Jun-16	U234	0.389	0.0969	0.0451	PCI/GDRY
GASH	0.9568	0.06543	27-Jun-16	28-Jun-16	U235	0.0152	0.0236	0.0352	PCI/GDRY
GASH	0.9568	0.06543	27-Jun-16	28-Jun-16	U238	0.485	0.109	0.0294	PCI/GDRY
GASH	0.948	0.04814	15-Jun-16	16-Jun-16	U234	0.436	0.0938	0.0241	PCI/GDRY
GASH	0.948	0.04814	15-Jun-16	16-Jun-16	U235	0.00934	0.0165	0.0234	PCI/GDRY
GASH	0.948	0.04814	15-Jun-16	16-Jun-16	U238	0.425	0.0923	0.0196	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Bi212	0.555	0.177	0.174	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Bi214	2.24	0.249	0.0281	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Cs137	0.0192	0.0076	0.0115	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	K40	10.1	1.14	0.171	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Pb210	2.79	0.398	0.292	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Pb212	0.57	0.0653	0.0211	PCI/GDRY

J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				

C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-0012-01	SOIL	B6.04132C	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00733718J		NAREL GAM-01-RA		0013426H	0020905W	MO	182
00735841V		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.567
00735841V		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.567
00735841V		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.567
00735841V		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.567
00735844Y	DUP	NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5627
00735844Y	DUP	NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5627
00735844Y	DUP	NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5627
00735844Y	DUP	NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5627
00736151D		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.01
00736151D		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.01
00736151D		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.01
00733719K		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.004
00733719K		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.004
00733719K		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.004
00733720C		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.004
00733720C		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.004
00733720C		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.004
00733720C		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.004

GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Pb214	2.65	0.292	0.0285	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Ra226	3.72	0.494	0.298	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Ra228	0.573	0.0786	0.0534	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Th234	0.074	0.243	0.336	PCI/GDRY
GDRY	0.948	0.04814	06-Jun-16	07-Jun-16	Tl208	0.169	0.0221	0.0119	PCI/GDRY
GASH	0.948	0.04814	20-Jun-16	21-Jun-16	Th227	0.0359	0.0409	0.0451	PCI/GDRY
GASH	0.948	0.04814	20-Jun-16	21-Jun-16	Th228	0.592	0.128	0.0584	PCI/GDRY
GASH	0.948	0.04814	20-Jun-16	21-Jun-16	Th230	0.732	0.153	0.0992	PCI/GDRY
GASH	0.948	0.04814	20-Jun-16	21-Jun-16	Th232	0.51	0.115	0.0313	PCI/GDRY
GASH	0.948	0.04814	20-Jun-16	21-Jun-16	Th227	0.134	0.0784	0.0603	PCI/GDRY
GASH	0.948	0.04814	20-Jun-16	21-Jun-16	Th228	0.508	0.12	0.05	PCI/GDRY
GASH	0.948	0.04814	20-Jun-16	21-Jun-16	Th230	0.718	0.156	0.101	PCI/GDRY
GASH	0.948	0.04814	20-Jun-16	21-Jun-16	Th232	0.454	0.112	0.0383	PCI/GDRY
GASH	0.948	0.04814	27-Jun-16	28-Jun-16	U234	0.482	0.0959	0.0219	PCI/GDRY
GASH	0.948	0.04814	27-Jun-16	28-Jun-16	U235	0.0241	0.0232	0.0263	PCI/GDRY
GASH	0.948	0.04814	27-Jun-16	28-Jun-16	U238	0.39	0.0843	0.0219	PCI/GDRY
GASH	0.9509	0.03763	15-Jun-16	16-Jun-16	U234	0.6	0.118	0.0247	PCI/GDRY
GASH	0.9509	0.03763	15-Jun-16	16-Jun-16	U235	0.0112	0.0201	0.0334	PCI/GDRY
GASH	0.9509	0.03763	15-Jun-16	16-Jun-16	U238	0.566	0.114	0.0201	PCI/GDRY
GASH	0.9509	0.03763	16-Jun-16	17-Jun-16	Th227	0	0.0092	0.0219	PCI/GDRY
GASH	0.9509	0.03763	16-Jun-16	17-Jun-16	Th228	0.633	0.101	0.02	PCI/GDRY
GASH	0.9509	0.03763	16-Jun-16	17-Jun-16	Th230	0.43	0.0815	0.0449	PCI/GDRY
GASH	0.9509	0.03763	16-Jun-16	17-Jun-16	Th232	0.572	0.0943	0.0124	PCI/GDRY

J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT	115.2		2.21	WARN
	20-Jun-16	CDT	15.3		-0.96	PASS
	20-Jun-16	CDT	2.0		-0.13	PASS
	20-Jun-16	CDT	11.7		-0.70	PASS
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
	16-Jun-16	CDT				
	16-Jun-16	CDT				
	16-Jun-16	CDT				
	16-Jun-16	CDT				

C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB6-3648-01	SOIL	B6.04133D	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00733721D		NAREL GAM-01-RA		0013426H	0020905W	MO	482
00736418M		NAREL ACT-02F-U		0013488Y	0020999V	SPK	0.9909
00736418M		NAREL ACT-02F-U		0013488Y	0020999V	SPK	0.9909
00736418M		NAREL ACT-02F-U		0013488Y	0020999V	SPK	0.9909
00733722E		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.002
00733722E		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.002
00733722E		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.002
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310

GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Bi212	1.02	0.151	0.107	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Bi214	0.484	0.0564	0.0174	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Cs137	0.00304	0.0068	0.0081	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	K40	13.8	1.52	0.0647	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Pb210	0.359	0.1	0.122	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Pb212	0.871	0.0973	0.0139	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Pb214	0.575	0.066	0.0184	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Ra226	1.12	0.177	0.165	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Ra228	0.922	0.105	0.0319	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Th234	0.577	0.131	0.164	PCI/GDRY
GDRY	0.9509	0.03763	03-Jun-16	04-Jun-16	Tl208	0.279	0.0322	0.0085	PCI/GDRY
GASH	0.9509	0.03763	05-Jul-16	06-Jul-16	U234	0.596	0.118	0.0203	PCI/GDRY
GASH	0.9509	0.03763	05-Jul-16	06-Jul-16	U235	0.0388	0.0299	0.0243	PCI/GDRY
GASH	0.9509	0.03763	05-Jul-16	06-Jul-16	U238	0.527	0.109	0.0203	PCI/GDRY
GASH	0.9507	0.03961	15-Jun-16	16-Jun-16	U234	0.502	0.0971	0.0238	PCI/GDRY
GASH	0.9507	0.03961	15-Jun-16	16-Jun-16	U235	0.0274	0.024	0.0254	PCI/GDRY
GASH	0.9507	0.03961	15-Jun-16	16-Jun-16	U238	0.419	0.0866	0.0172	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Bi212	0.45	0.105	0.116	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Bi214	2.78	0.307	0.0226	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Cs137	-0.0057	0.0094	0.0155	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	K40	10.6	1.18	0.106	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Pb210	2.65	0.373	0.265	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Pb212	0.424	0.0499	0.0185	PCI/GDRY

J	05-Apr-16	EDT				
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J	05-Apr-16	EDT				
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J	05-Apr-16	EDT				
	05-Jul-16	CDT				
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	05-Jul-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				

C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-0012-01	SOIL	B6.04134E	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00733724G		NAREL GAM-01-RA		0013426H	0020905W	MO	310
00735842W		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5348
00735842W		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5348
00735842W		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5348
00735842W		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5348
00736153F		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.6946
00736153F		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.6946
00736153F		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.6946
00733725H		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.001
00733725H		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.001
00733725H		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.001
00733726J		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.001
00733726J		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.001
00733726J		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.001
00733726J		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.001
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277

GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Pb214	3.19	0.354	0.0256	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Ra226	3.84	0.474	0.24	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Ra228	0.449	0.0566	0.0382	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Th234	0.559	0.164	0.245	PCI/GDRY
GDRY	0.9507	0.03961	06-Jun-16	07-Jun-16	Tl208	0.138	0.0187	0.0114	PCI/GDRY
GASH	0.9507	0.03961	20-Jun-16	21-Jun-16	Th227	0.111	0.078	0.0844	PCI/GDRY
GASH	0.9507	0.03961	20-Jun-16	21-Jun-16	Th228	0.502	0.125	0.0675	PCI/GDRY
GASH	0.9507	0.03961	20-Jun-16	21-Jun-16	Th230	1.67	0.272	0.106	PCI/GDRY
GASH	0.9507	0.03961	20-Jun-16	21-Jun-16	Th232	0.412	0.109	0.0407	PCI/GDRY
GASH	0.9507	0.03961	27-Jun-16	28-Jun-16	U234	0.408	0.0915	0.054	PCI/GDRY
GASH	0.9507	0.03961	27-Jun-16	28-Jun-16	U235	0.00151	0.0202	0.0446	PCI/GDRY
GASH	0.9507	0.03961	27-Jun-16	28-Jun-16	U238	0.411	0.089	0.0307	PCI/GDRY
GASH	0.7642	0.05062	15-Jun-16	16-Jun-16	U234	0.613	0.117	0.0287	PCI/GDRY
GASH	0.7642	0.05062	15-Jun-16	16-Jun-16	U235	0.0348	0.0281	0.028	PCI/GDRY
GASH	0.7642	0.05062	15-Jun-16	16-Jun-16	U238	0.616	0.118	0.0307	PCI/GDRY
GASH	0.7642	0.05062	16-Jun-16	17-Jun-16	Th227	0.00154	0.0141	0.0321	PCI/GDRY
GASH	0.7642	0.05062	16-Jun-16	17-Jun-16	Th228	0.765	0.119	0.0257	PCI/GDRY
GASH	0.7642	0.05062	16-Jun-16	17-Jun-16	Th230	0.601	0.103	0.0455	PCI/GDRY
GASH	0.7642	0.05062	16-Jun-16	17-Jun-16	Th232	0.696	0.111	0.0197	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Bi212	0.774	0.182	0.155	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Bi214	0.734	0.0851	0.0238	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Cs137	-0.00622	0.0086	0.0098	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	K40	9	1.01	0.107	PCI/GDRY

J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
	16-Jun-16	CDT				
	16-Jun-16	CDT				
	16-Jun-16	CDT				
	16-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				

C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB7-3648-01	SOIL	B6.04135F	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00733727K		NAREL GAM-01-RA		0013426H	0020905W	MO	277
00736154G		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.007
00736154G		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.007
00736154G		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.007
00733728L		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.013
00733728L		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.013
00733728L		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.013
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181

GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Pb210	0.452	0.149	0.165	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Pb212	0.688	0.0775	0.0191	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Pb214	0.877	0.1	0.0252	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Ra226	1.3	0.226	0.2	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Ra228	0.681	0.081	0.0384	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Th234	0.606	0.19	0.209	PCI/GDRY
GDRY	0.7642	0.05062	06-Jun-16	07-Jun-16	Tl208	0.209	0.0262	0.012	PCI/GDRY
GASH	0.7642	0.05062	27-Jun-16	28-Jun-16	U234	0.557	0.113	0.0276	PCI/GDRY
GASH	0.7642	0.05062	27-Jun-16	28-Jun-16	U235	0.0285	0.0258	0.0239	PCI/GDRY
GASH	0.7642	0.05062	27-Jun-16	28-Jun-16	U238	0.535	0.109	0.0245	PCI/GDRY
GASH	0.9715	0.04812	15-Jun-16	16-Jun-16	U234	0.368	0.0759	0.0211	PCI/GDRY
GASH	0.9715	0.04812	15-Jun-16	16-Jun-16	U235	0.0206	0.0198	0.0224	PCI/GDRY
GASH	0.9715	0.04812	15-Jun-16	16-Jun-16	U238	0.381	0.0775	0.0187	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Bi212	0.309	0.141	0.139	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Bi214	0.467	0.058	0.0224	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Cs137	0.00371	0.008	0.0101	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	K40	9.27	1.05	0.147	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Pb210	0.453	0.17	0.206	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Pb212	0.441	0.0511	0.0173	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Pb214	0.494	0.0594	0.0227	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Ra226	0.707	0.21	0.218	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Ra228	0.441	0.0632	0.0476	PCI/GDRY
GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Th234	0.297	0.162	0.226	PCI/GDRY

J	05-Apr-16	EDT				
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J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
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	05-Apr-16	EDT				
J	05-Apr-16	EDT				

C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-0012-01	SOIL	B6.04136G	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16

00733730E		NAREL GAM-01-RA		0013426H	0020905W	MO	181
00735843X		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5848
00735843X		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5848
00735843X		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5848
00735843X		NAREL ACT-02F-TH		0013471N	0020953E	SPK	0.5848
00736155H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.7249
00736155H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.7249
00736155H		NAREL ACT-02F-U		0013488Y	0020974K	SPK	0.7249
00733731F		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.014
00733731F		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.014
00733731F		NAREL ACT-02F-U		0013452K	0020943C	SPK	1.014
00733732G		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.014
00733732G		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.014
00733732G		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.014
00733732G		NAREL ACT-02F-TH		0013451J	0020944D	SPK	1.014
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607

GDRY	0.9715	0.04812	07-Jun-16	08-Jun-16	Tl208	0.124	0.0187	0.012	PCI/GDRY
GASH	0.9715	0.04812	20-Jun-16	21-Jun-16	Th227	0.178	0.0854	0.0448	PCI/GDRY
GASH	0.9715	0.04812	20-Jun-16	21-Jun-16	Th228	0.362	0.0953	0.0456	PCI/GDRY
GASH	0.9715	0.04812	20-Jun-16	21-Jun-16	Th230	0.563	0.131	0.0945	PCI/GDRY
GASH	0.9715	0.04812	20-Jun-16	21-Jun-16	Th232	0.335	0.09	0.0311	PCI/GDRY
GASH	0.9715	0.04812	27-Jun-16	28-Jun-16	U234	0.481	0.106	0.0317	PCI/GDRY
GASH	0.9715	0.04812	27-Jun-16	28-Jun-16	U235	0.0401	0.034	0.038	PCI/GDRY
GASH	0.9715	0.04812	27-Jun-16	28-Jun-16	U238	0.414	0.0982	0.0432	PCI/GDRY
GASH	0.9502	0.03531	15-Jun-16	16-Jun-16	U234	0.478	0.099	0.0193	PCI/GDRY
GASH	0.9502	0.03531	15-Jun-16	16-Jun-16	U235	0.0323	0.0268	0.0232	PCI/GDRY
GASH	0.9502	0.03531	15-Jun-16	16-Jun-16	U238	0.567	0.11	0.0193	PCI/GDRY
GASH	0.9502	0.03531	15-Jun-16	16-Jun-16	Th227	0.234	0.0826	0.0443	PCI/GDRY
GASH	0.9502	0.03531	15-Jun-16	16-Jun-16	Th228	0.678	0.118	0.0299	PCI/GDRY
GASH	0.9502	0.03531	15-Jun-16	16-Jun-16	Th230	3.64	0.435	0.0564	PCI/GDRY
GASH	0.9502	0.03531	15-Jun-16	16-Jun-16	Th232	0.584	0.107	0.0204	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Bi212	0.747	0.137	0.164	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Bi214	9.46	1.04	0.0336	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Cs137	-0.000832	0.0127	0.021	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	K40	12.4	1.38	0.15	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Pb210	12	1.43	0.466	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Pb212	0.677	0.0787	0.0365	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Pb214	10.8	1.19	0.044	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Ra226	12.2	1.41	0.464	PCI/GDRY

J	05-Apr-16	EDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	20-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
J	15-Jun-16	CDT				
	15-Jun-16	CDT				
	15-Jun-16	CDT				
	15-Jun-16	CDT				
	15-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				

C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB8-1224-01	SOIL	B6.04137H	CANADIAN RA & U CORP	1600016		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16

00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00733733H		NAREL GAM-01-RA		0013426H	0020905W	MO	607
00736156J		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.02
00736156J		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.02
00736156J		NAREL ACT-02F-U		0013488Y	0020974K	SPK	1.02
00733734J		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.7983
00733734J		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.7983
00733734J		NAREL ACT-02F-U		0013481Q	0020965J	SPK	0.7983
00733735K		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.7943
00733735K		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.7943
00733735K		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.7943
00733735K		NAREL ACT-02F-TH		0013480P	0020964H	SPK	0.7943
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161

GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Ra228	0.661	0.0827	0.058	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Th234	0.263	0.482	0.569	PCI/GDRY
GDRY	0.9502	0.03531	07-Jun-16	08-Jun-16	Tl208	0.211	0.0254	0.0146	PCI/GDRY
GASH	0.9502	0.03531	27-Jun-16	28-Jun-16	U234	0.537	0.0961	0.0211	PCI/GDRY
GASH	0.9502	0.03531	27-Jun-16	28-Jun-16	U235	0.0182	0.0201	0.0276	PCI/GDRY
GASH	0.9502	0.03531	27-Jun-16	28-Jun-16	U238	0.484	0.0898	0.0153	PCI/GDRY
GASH	0.9688	0.06205	22-Jun-16	23-Jun-16	U234	0.373	0.0853	0.0294	PCI/GDRY
GASH	0.9688	0.06205	22-Jun-16	23-Jun-16	U235	0.0217	0.0235	0.0287	PCI/GDRY
GASH	0.9688	0.06205	22-Jun-16	23-Jun-16	U238	0.371	0.0848	0.027	PCI/GDRY
GASH	0.9688	0.06205	22-Jun-16	23-Jun-16	Th227	0.0699	0.0463	0.0432	PCI/GDRY
GASH	0.9688	0.06205	22-Jun-16	23-Jun-16	Th228	0.379	0.0833	0.0358	PCI/GDRY
GASH	0.9688	0.06205	22-Jun-16	23-Jun-16	Th230	0.547	0.109	0.0678	PCI/GDRY
GASH	0.9688	0.06205	22-Jun-16	23-Jun-16	Th232	0.317	0.0742	0.0244	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Bi212	0.313	0.173	0.174	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Bi214	0.656	0.0786	0.0253	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Cs137	0.000947	0.0093	0.0118	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	K40	9.17	1.04	0.15	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Pb210	0.553	0.197	0.234	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Pb212	0.378	0.0447	0.0179	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Pb214	0.787	0.0912	0.0258	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Ra226	1.04	0.263	0.259	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Ra228	0.399	0.0639	0.045	PCI/GDRY
GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Th234	0.181	0.204	0.278	PCI/GDRY

	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	27-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				

C3-SB9-0012-01	SOIL	B6.04138J	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16
C3-SB9-1224-01	SOIL	B6.04139K	CANADIAN RA & U CORP	1600017		05-Apr-16	05-Apr-16

00733736L		NAREL GAM-01-RA		0013448P	0020923Y	MO	161
00733737M		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.004
00733737M		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.004
00733737M		NAREL ACT-02F-U		0013481Q	0020965J	SPK	1.004
00733738N		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.004
00733738N		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.004
00733738N		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.004
00733738N		NAREL ACT-02F-TH		0013480P	0020964H	SPK	1.004
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358
00733739P		NAREL GAM-01-RA		0013448P	0020923Y	MO	358

GDRY	0.9688	0.06205	09-Jun-16	10-Jun-16	Tl208	0.102	0.0168	0.0123	PCI/GDRY
GASH	0.9408	0.05355	22-Jun-16	23-Jun-16	U234	0.462	0.0824	0.0202	PCI/GDRY
GASH	0.9408	0.05355	22-Jun-16	23-Jun-16	U235	0.0181	0.0174	0.0197	PCI/GDRY
GASH	0.9408	0.05355	22-Jun-16	23-Jun-16	U238	0.537	0.0904	0.0134	PCI/GDRY
GASH	0.9408	0.05355	22-Jun-16	23-Jun-16	Th227	-0.00348	0.0121	0.0362	PCI/GDRY
GASH	0.9408	0.05355	22-Jun-16	23-Jun-16	Th228	0.464	0.0873	0.0279	PCI/GDRY
GASH	0.9408	0.05355	22-Jun-16	23-Jun-16	Th230	0.952	0.144	0.056	PCI/GDRY
GASH	0.9408	0.05355	22-Jun-16	23-Jun-16	Th232	0.498	0.0905	0.0148	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Bi212	0.663	0.172	0.173	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Bi214	1.46	0.163	0.026	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Cs137	-0.00622	0.0092	0.0151	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	K40	12	1.34	0.118	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Pb210	1.45	0.217	0.199	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Pb212	0.53	0.0616	0.018	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Pb214	1.66	0.186	0.0256	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Ra226	2.15	0.294	0.215	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Ra228	0.569	0.0816	0.0578	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Th234	0.407	0.166	0.242	PCI/GDRY
GDRY	0.9408	0.05355	09-Jun-16	10-Jun-16	Tl208	0.167	0.0232	0.0159	PCI/GDRY

J	05-Apr-16	EDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
	22-Jun-16	CDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				
	05-Apr-16	EDT				
	05-Apr-16	EDT				
J	05-Apr-16	EDT				
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	05-Apr-16	EDT				
J	05-Apr-16	EDT				
J	05-Apr-16	EDT				

Client Sample ID	Method	Isotope	S D G & Lab Sample ID	Conc	2 S	M D C	Interim Qualifiers
C2-SB1-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04104Y	0.41	0.14	0.15	
C2-SB1-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04104Y	0.3	0.04	0.02	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04104Y	0	0.01	0.01	U,
C2-SB1-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04104Y	7.46	0.85	0.12	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04104Y	0.43	0.15	0.19	
C2-SB1-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04104Y	0.36	0.04	0.01	
C2-SB1-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04104Y	0.36	0.04	0.02	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04104Y	0.63	0.17	0.19	
C2-SB1-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04104Y	0.34	0.05	0.04	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04104Y	0.1	0.05	0.02	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04104Y	0.08	0.07	0.07	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04104Y	0.47	0.09	0.02	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04104Y	0.6	0.16	0.05	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04104Y	0.47	0.09	0.05	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04104Y	0.45	0.13	0.07	

Final Qualifier	Units
	PCI/GDR Y
J	PCI/GDR Y
U	PCI/GDR Y
J	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y
J	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y
	PCI/GDR Y

C2-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04104Y	0.45	0.13	0.04	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04104Y	0.51	0.09	0.02	
C2-SB1-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04104Y	0.28	0.14	0.19	
C2-SB1-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04104Y	0.1	0.01	0.01	B+,
C2-SB1-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04104Y	0.53	0.1	0.02	
C2-SB1-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04104Y	0.45	0.09	0.02	
C2-SB1-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04104Y	0.04	0.03	0.02	
C2-SB1-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04104Y	0.02	0.02	0.02	J,
C2-SB1-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04104Y	0.55	0.1	0.02	P, B+,
C2-SB1-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04104Y	0.41	0.08	0.02	P, B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Bi212	1600015: B6.04105Z	0.66	0.13	0.12	
C2-SB1-4860-01	NAREL GAM-01-RA	Bi214	1600015: B6.04105Z	0.67	0.08	0.02	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Cs137	1600015: B6.04105Z	-0.01	0.01	0.01	U,
C2-SB1-4860-01	NAREL GAM-01-RA	K40	1600015: B6.04105Z	11.3	1.26	0.1	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Pb210	1600015: B6.04105Z	0.76	0.2	0.22	

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C2-SB1-4860-01	NAREL GAM-01-RA	Pb212	1600015: B6.04105Z	0.55	0.06	0.02	
C2-SB1-4860-01	NAREL GAM-01-RA	Pb214	1600015: B6.04105Z	0.75	0.09	0.02	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Ra226	1600015: B6.04105Z	1.08	0.2	0.19	
C2-SB1-4860-01	NAREL GAM-01-RA	Ra228	1600015: B6.04105Z	0.55	0.07	0.04	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th227	1600015: B6.04105Z	0.07	0.04	0.03	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th228	1600015: B6.04105Z	0.5	0.09	0.02	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th230	1600015: B6.04105Z	0.48	0.1	0.06	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th232	1600015: B6.04105Z	0.52	0.1	0.02	
C2-SB1-4860-01	NAREL GAM-01-RA	Th234	1600015: B6.04105Z	0.58	0.15	0.19	
C2-SB1-4860-01	NAREL GAM-01-RA	Tl208	1600015: B6.04105Z	0.18	0.02	0.01	B+,
C2-SB1-4860-01	NAREL ACT-02F-U	U234	1600015: B6.04105Z	0.5	0.09	0.03	
C2-SB1-4860-01	NAREL ACT-02F-U	U235	1600015: B6.04105Z	0.02	0.02	0.03	J,
C2-SB1-4860-01	NAREL ACT-02F-U	U238	1600015: B6.04105Z	0.46	0.09	0.03	P, B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04106A	0.56	0.11	0.1	
C2-SB1-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04106A	0.63	0.1	0.09	

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C2-SB1-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04106A	0.76	0.09	0.02	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04106A	0.76	0.09	0.02	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04106A	-0.01	0.01	0.01	U,
C2-SB1-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04106A	0	0.01	0.01	U,
C2-SB1-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04106A	11.9	1.32	0.08	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04106A	12	1.32	0.06	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04106A	0.8	0.21	0.24	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04106A	0.85	0.18	0.2	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04106A	0.52	0.06	0.01	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04106A	0.52	0.06	0.02	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04106A	0.88	0.1	0.02	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04106A	0.88	0.1	0.02	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04106A	1.16	0.18	0.16	
C2-SB1-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04106A	1.21	0.21	0.18	
C2-SB1-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04106A	0.53	0.06	0.02	

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C2-SB1-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04106A	0.53	0.07	0.03	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th227	1600015: B6.04106A	0.07	0.04	0.04	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th228	1600015: B6.04106A	0.63	0.11	0.03	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th230	1600015: B6.04106A	0.5	0.1	0.06	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th232	1600015: B6.04106A	0.59	0.11	0.02	
C2-SB1-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04106A	0.54	0.16	0.21	
C2-SB1-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04106A	0.43	0.14	0.2	
C2-SB1-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04106A	0.16	0.02	0.01	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04106A	0.16	0.02	0.01	B+,
C2-SB1-6072-01	NAREL ACT-02F-U	U234	1600015: B6.04106A	0.31	0.07	0.02	
C2-SB1-6072-01	NAREL ACT-02F-U	U235	1600015: B6.04106A	0.01	0.02	0.03	U,
C2-SB1-6072-01	NAREL ACT-02F-U	U238	1600015: B6.04106A	0.38	0.08	0.02	P, B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04107B	0.93	0.16	0.12	
C2-SB1-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04107B	0.53	0.06	0.02	B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04107B	-0.01	0.01	0.01	U,

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C2-SB1-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04107B	11.4	1.27	0.08	B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04107B	0.29	0.1	0.14	
C2-SB1-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04107B	0.79	0.09	0.01	
C2-SB1-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04107B	0.6	0.07	0.02	B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04107B	1.2	0.21	0.19	
C2-SB1-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04107B	0.8	0.09	0.04	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04107B	0.12	0.06	0.03	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04107B	0.75	0.12	0.02	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04107B	0.62	0.11	0.06	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04107B	0.71	0.12	0.02	
C2-SB1-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04107B	0.58	0.14	0.18	
C2-SB1-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04107B	0.26	0.03	0.01	B+,
C2-SB1-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04107B	0.64	0.11	0.03	
C2-SB1-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04107B	0.03	0.03	0.03	
C2-SB1-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04107B	0.64	0.11	0.02	P, B+,

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C2-SB1-8496-01	NAREL GAM-01-RA	Bi212	1600015: B6.04108C	0.92	0.13	0.09	
C2-SB1-8496-01	NAREL GAM-01-RA	Bi214	1600015: B6.04108C	0.48	0.05	0.01	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Cs137	1600015: B6.04108C	0	0.01	0.01	U,
C2-SB1-8496-01	NAREL GAM-01-RA	K40	1600015: B6.04108C	12	1.33	0.06	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Pb210	1600015: B6.04108C	0.28	0.09	0.11	
C2-SB1-8496-01	NAREL GAM-01-RA	Pb212	1600015: B6.04108C	0.81	0.09	0.01	
C2-SB1-8496-01	NAREL GAM-01-RA	Pb214	1600015: B6.04108C	0.56	0.07	0.02	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Ra226	1600015: B6.04108C	1.19	0.18	0.16	
C2-SB1-8496-01	NAREL GAM-01-RA	Ra228	1600015: B6.04108C	0.81	0.09	0.03	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th227	1600015: B6.04108C	0.1	0.05	0.03	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th228	1600015: B6.04108C	0.74	0.12	0.02	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th230	1600015: B6.04108C	0.54	0.1	0.06	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th232	1600015: B6.04108C	0.71	0.11	0.02	
C2-SB1-8496-01	NAREL GAM-01-RA	Th234	1600015: B6.04108C	0.78	0.13	0.15	
C2-SB1-8496-01	NAREL GAM-01-RA	Tl208	1600015: B6.04108C	0.24	0.03	0.01	B+,

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C2-SB1-8496-01	NAREL ACT-02F-U	U234	1600015: B6.04108C	0.89	0.14	0.03	
C2-SB1-8496-01	NAREL ACT-02F-U	U235	1600015: B6.04108C	0.05	0.03	0.02	
C2-SB1-8496-01	NAREL ACT-02F-U	U238	1600015: B6.04108C	0.92	0.14	0.02	P, B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04109D	0.42	0.12	0.12	
C2-SB2-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04109D	0.36	0.04	0.02	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04109D	0.01	0.01	0.01	
C2-SB2-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04109D	9.98	1.12	0.1	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04109D	0.48	0.12	0.15	
C2-SB2-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04109D	0.44	0.05	0.01	
C2-SB2-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04109D	0.42	0.05	0.02	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04109D	0.73	0.18	0.2	
C2-SB2-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04109D	0.46	0.06	0.04	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04109D	0.12	0.06	0.04	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04109D	0.54	0.11	0.04	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04109D	0.55	0.12	0.06	

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C2-SB2-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04109D	0.42	0.09	0.02	
C2-SB2-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04109D	0.27	0.13	0.17	
C2-SB2-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04109D	0.14	0.02	0.01	B+,
C2-SB2-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04109D	0.38	0.08	0.02	
C2-SB2-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04109D	0.01	0.01	0.02	U,
C2-SB2-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04109D	0.4	0.08	0.02	P, B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Bi212	1600015: B6.04110W	1.32	0.27	0.23	
C2-SB2-1224-01	NAREL GAM-01-RA	Bi214	1600015: B6.04110W	1.29	0.15	0.03	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Cs137	1600015: B6.04110W	0.05	0.01	0.01	
C2-SB2-1224-01	NAREL GAM-01-RA	K40	1600015: B6.04110W	15.5	1.73	0.14	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Pb210	1600015: B6.04110W	0.97	0.17	0.18	
C2-SB2-1224-01	NAREL GAM-01-RA	Pb212	1600015: B6.04110W	1.31	0.15	0.02	
C2-SB2-1224-01	NAREL GAM-01-RA	Pb214	1600015: B6.04110W	1.47	0.16	0.03	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Ra226	1600015: B6.04110W	2.23	0.34	0.29	
C2-SB2-1224-01	NAREL GAM-01-RA	Ra228	1600015: B6.04110W	1.32	0.15	0.07	

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C2-SB2-1224-01	NAREL ACT-02F-TH	Th227	1600015: B6.04110W	0.12	0.05	0.02	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th228	1600015: B6.04110W	0.99	0.14	0.02	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th230	1600015: B6.04110W	1.08	0.15	0.05	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th232	1600015: B6.04110W	0.85	0.13	0.02	
C2-SB2-1224-01	NAREL GAM-01-RA	Th234	1600015: B6.04110W	0.68	0.18	0.24	
C2-SB2-1224-01	NAREL GAM-01-RA	Tl208	1600015: B6.04110W	0.41	0.05	0.02	B+,
C2-SB2-1224-01	NAREL ACT-02F-U	U234	1600015: B6.04110W	0.74	0.12	0.04	
C2-SB2-1224-01	NAREL ACT-02F-U	U235	1600015: B6.04110W	0.02	0.03	0.05	U,
C2-SB2-1224-01	NAREL ACT-02F-U	U238	1600015: B6.04110W	0.71	0.12	0.04	P, B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Bi212	1600015: B6.04111X	0.79	0.16	0.15	
C2-SB2-2436-01	NAREL GAM-01-RA	Bi214	1600015: B6.04111X	1.64	0.18	0.02	B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Cs137	1600015: B6.04111X	0.04	0.01	0.01	
C2-SB2-2436-01	NAREL GAM-01-RA	K40	1600015: B6.04111X	13.2	1.46	0.1	B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Pb210	1600015: B6.04111X	2.11	0.31	0.27	
C2-SB2-2436-01	NAREL GAM-01-RA	Pb212	1600015: B6.04111X	0.73	0.08	0.02	

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C2-SB2-2436-01	NAREL GAM-01-RA	Pb214	1600015: B6.04111X	1.89	0.21	0.02	B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Ra226	1600015: B6.04111X	2.57	0.34	0.23	
C2-SB2-2436-01	NAREL GAM-01-RA	Ra228	1600015: B6.04111X	0.73	0.09	0.05	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th227	1600015: B6.04111X	0.11	0.05	0.03	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th228	1600015: B6.04111X	0.56	0.1	0.03	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th230	1600015: B6.04111X	0.93	0.15	0.06	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th232	1600015: B6.04111X	0.62	0.11	0.02	
C2-SB2-2436-01	NAREL GAM-01-RA	Th234	1600015: B6.04111X	0.72	0.18	0.26	
C2-SB2-2436-01	NAREL GAM-01-RA	Tl208	1600015: B6.04111X	0.22	0.03	0.01	B+,
C2-SB2-2436-01	NAREL ACT-02F-U	U234	1600015: B6.04111X	0.53	0.1	0.02	
C2-SB2-2436-01	NAREL ACT-02F-U	U235	1600015: B6.04111X	0.04	0.03	0.03	
C2-SB2-2436-01	NAREL ACT-02F-U	U238	1600015: B6.04111X	0.64	0.11	0.02	P, B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Bi212	1600015: B6.04112Y	0.97	0.16	0.15	
C2-SB2-3648-01	NAREL GAM-01-RA	Bi214	1600015: B6.04112Y	4.5	0.49	0.02	B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Cs137	1600015: B6.04112Y	0.07	0.01	0.01	

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C2-SB2-3648-01	NAREL GAM-01-RA	K40	1600015: B6.04112Y	12.2	1.35	0.13	B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Pb210	1600015: B6.04112Y	8.99	1.1	0.44	
C2-SB2-3648-01	NAREL GAM-01-RA	Pb212	1600015: B6.04112Y	0.9	0.1	0.02	
C2-SB2-3648-01	NAREL GAM-01-RA	Pb214	1600015: B6.04112Y	5.07	0.56	0.02	B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Ra226	1600015: B6.04112Y	5.84	0.7	0.32	
C2-SB2-3648-01	NAREL GAM-01-RA	Ra228	1600015: B6.04112Y	0.91	0.11	0.05	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th227	1600015: B6.04112Y	0.14	0.06	0.03	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th228	1600015: B6.04112Y	0.89	0.14	0.02	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th230	1600015: B6.04112Y	1.57	0.21	0.05	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th232	1600015: B6.04112Y	0.76	0.12	0.02	
C2-SB2-3648-01	NAREL GAM-01-RA	Th234	1600015: B6.04112Y	0.61	0.27	0.39	
C2-SB2-3648-01	NAREL GAM-01-RA	Tl208	1600015: B6.04112Y	0.28	0.03	0.01	B+,
C2-SB2-3648-01	NAREL ACT-02F-U	U234	1600015: B6.04112Y	0.57	0.1	0.02	
C2-SB2-3648-01	NAREL ACT-02F-U	U235	1600015: B6.04112Y	0.03	0.03	0.03	
C2-SB2-3648-01	NAREL GAM-01-RA	U235	1600015: B6.04112Y	0.09	0.05	0.08	R

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C2-SB2-3648-01	NAREL ACT-02F-U	U238	1600015: B6.04112Y	0.64	0.11	0.02	P, B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04113Z	1.09	0.19	0.16	
C2-SB2-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04113Z	0.77	0.09	0.02	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04113Z	0	0.01	0.01	U,
C2-SB2-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04113Z	14.1	1.56	0.1	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04113Z	0.84	0.18	0.23	
C2-SB2-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04113Z	1.02	0.11	0.02	
C2-SB2-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04113Z	0.88	0.1	0.02	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04113Z	1.67	0.25	0.21	
C2-SB2-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04113Z	0.99	0.12	0.05	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04113Z	0.08	0.05	0.04	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04113Z	0.1	0.05	0.03	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04113Z	0.96	0.14	0.03	B+,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04113Z	1.11	0.17	0.03	B+,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04113Z	0.74	0.12	0.06	

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C2-SB2-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04113Z	0.68	0.12	0.06	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04113Z	1.01	0.16	0.02	P1,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04113Z	0.87	0.14	0.02	P1,
C2-SB2-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04113Z	0.81	0.18	0.24	
C2-SB2-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04113Z	0.32	0.04	0.01	B+,
C2-SB2-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04113Z	0.71	0.15	0.03	PP1,
C2-SB2-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04113Z	0.53	0.12	0.04	PP1,
C2-SB2-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04113Z	0.04	0.03	0.03	
C2-SB2-7284-01	NAREL GAM-01-RA	U235	1600015: B6.04113Z	0.06	0.04	0.06	R
C2-SB2-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04113Z	0.04	0.04	0.03	
C2-SB2-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04113Z	0.64	0.13	0.03	
C2-SB2-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04113Z	0.64	0.14	0.04	
C2-SB2-7284-02	NAREL GAM-01-RA	Bi212	1600015: B6.04114A	0.97	0.15	0.12	
C2-SB2-7284-02	NAREL GAM-01-RA	Bi214	1600015: B6.04114A	0.71	0.08	0.02	B+,
C2-SB2-7284-02	NAREL GAM-01-RA	Cs137	1600015: B6.04114A	0	0.01	0.01	U,

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C2-SB2-7284-02	NAREL GAM-01-RA	K40	1600015: B6.04114A	13.4	1.48	0.09	B+,
C2-SB2-7284-02	NAREL GAM-01-RA	Pb210	1600015: B6.04114A	0.77	0.22	0.28	
C2-SB2-7284-02	NAREL GAM-01-RA	Pb212	1600015: B6.04114A	0.94	0.11	0.02	
C2-SB2-7284-02	NAREL GAM-01-RA	Pb214	1600015: B6.04114A	0.83	0.09	0.02	B+,
C2-SB2-7284-02	NAREL GAM-01-RA	Ra226	1600015: B6.04114A	1.5	0.23	0.2	
C2-SB2-7284-02	NAREL GAM-01-RA	Ra228	1600015: B6.04114A	0.98	0.11	0.03	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th227	1600015: B6.04114A	0.15	0.06	0.03	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th228	1600015: B6.04114A	1.09	0.16	0.02	B+,
C2-SB2-7284-02	NAREL ACT-02F-TH	Th230	1600015: B6.04114A	0.64	0.12	0.06	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th232	1600015: B6.04114A	1.12	0.16	0.02	P1,
C2-SB2-7284-02	NAREL GAM-01-RA	Th234	1600015: B6.04114A	0.87	0.21	0.27	
C2-SB2-7284-02	NAREL GAM-01-RA	Tl208	1600015: B6.04114A	0.3	0.03	0.01	B+,
C2-SB2-7284-02	NAREL ACT-02F-U	U234	1600015: B6.04114A	0.78	0.14	0.04	PP1,
C2-SB2-7284-02	NAREL ACT-02F-U	U235	1600015: B6.04114A	0.03	0.03	0.04	J,
C2-SB2-7284-02	NAREL ACT-02F-U	U238	1600015: B6.04114A	0.73	0.14	0.04	

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C2-SB2-8496-01	NAREL GAM-01-RA	Bi212	1600015: B6.04115B	0.93	0.15	0.11	
C2-SB2-8496-01	NAREL GAM-01-RA	Bi214	1600015: B6.04115B	0.51	0.06	0.02	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Cs137	1600015: B6.04115B	0	0.01	0.01	U,
C2-SB2-8496-01	NAREL GAM-01-RA	K40	1600015: B6.04115B	11.9	1.32	0.08	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Pb210	1600015: B6.04115B	0.51	0.17	0.23	
C2-SB2-8496-01	NAREL GAM-01-RA	Pb212	1600015: B6.04115B	0.8	0.09	0.01	
C2-SB2-8496-01	NAREL GAM-01-RA	Pb214	1600015: B6.04115B	0.57	0.07	0.02	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Ra226	1600015: B6.04115B	0.94	0.18	0.18	
C2-SB2-8496-01	NAREL GAM-01-RA	Ra228	1600015: B6.04115B	0.79	0.09	0.03	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th227	1600015: B6.04115B	0.1	0.05	0.03	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th228	1600015: B6.04115B	0.76	0.12	0.03	B+,
C2-SB2-8496-01	NAREL ACT-02F-TH	Th230	1600015: B6.04115B	0.61	0.11	0.06	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th232	1600015: B6.04115B	0.74	0.12	0.02	P1,
C2-SB2-8496-01	NAREL GAM-01-RA	Th234	1600015: B6.04115B	0.52	0.17	0.23	
C2-SB2-8496-01	NAREL GAM-01-RA	Tl208	1600015: B6.04115B	0.26	0.03	0.01	B+,

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C2-SB2-8496-01	NAREL ACT-02F-U	U234	1600015: B6.04115B	0.62	0.14	0.04	PP1,
C2-SB2-8496-01	NAREL ACT-02F-U	U235	1600015: B6.04115B	0.01	0.03	0.06	U,
C2-SB2-8496-01	NAREL ACT-02F-U	U238	1600015: B6.04115B	0.62	0.14	0.03	
C2-SB3-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04116C	0.78	0.17	0.14	
C2-SB3-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04116C	0.97	0.11	0.03	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04116C	0.16	0.02	0.01	
C2-SB3-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04116C	11	1.23	0.12	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04116C	1.34	0.19	0.16	
C2-SB3-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04116C	0.76	0.09	0.02	
C2-SB3-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04116C	1.11	0.13	0.03	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04116C	1.71	0.29	0.24	
C2-SB3-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04116C	0.7	0.09	0.05	
C2-SB3-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04116C	0.12	0.05	0.03	
C2-SB3-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04116C	3.73	0.42	0.03	B+,
C2-SB3-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04116C	1.08	0.16	0.06	

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C2-SB3-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04116C	3.83	0.43	0.02	P1,
C2-SB3-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04116C	0.68	0.17	0.2	
C2-SB3-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04116C	0.22	0.03	0.01	B+,
C2-SB3-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04116C	0.79	0.14	0.04	PP1,
C2-SB3-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04116C	0.05	0.04	0.04	
C2-SB3-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04116C	0.8	0.14	0.03	
C2-SB3-1224-01	NAREL GAM-01-RA	Bi212	1600015: B6.04117D	0.96	0.14	0.1	
C2-SB3-1224-01	NAREL GAM-01-RA	Bi214	1600015: B6.04117D	1.3	0.14	0.02	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Cs137	1600015: B6.04117D	0.09	0.01	0.01	
C2-SB3-1224-01	NAREL GAM-01-RA	K40	1600015: B6.04117D	12.9	1.42	0.06	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Pb210	1600015: B6.04117D	1.27	0.24	0.25	
C2-SB3-1224-01	NAREL GAM-01-RA	Pb212	1600015: B6.04117D	0.85	0.1	0.02	
C2-SB3-1224-01	NAREL GAM-01-RA	Pb214	1600015: B6.04117D	1.46	0.16	0.02	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Ra226	1600015: B6.04117D	2.02	0.28	0.21	
C2-SB3-1224-01	NAREL GAM-01-RA	Ra228	1600015: B6.04117D	0.82	0.09	0.03	

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C2-SB3-1224-01	NAREL ACT-02F-TH	Th227	1600015: B6.04117D	0.11	0.05	0.03	
C2-SB3-1224-01	NAREL ACT-02F-TH	Th228	1600015: B6.04117D	0.75	0.12	0.03	B+,
C2-SB3-1224-01	NAREL ACT-02F-TH	Th230	1600015: B6.04117D	1	0.15	0.06	
C2-SB3-1224-01	NAREL ACT-02F-TH	Th232	1600015: B6.04117D	0.88	0.14	0.02	P1,
C2-SB3-1224-01	NAREL GAM-01-RA	Th234	1600015: B6.04117D	0.68	0.18	0.25	
C2-SB3-1224-01	NAREL GAM-01-RA	Tl208	1600015: B6.04117D	0.26	0.03	0.01	B+,
C2-SB3-1224-01	NAREL ACT-02F-U	U234	1600015: B6.04117D	0.56	0.11	0.03	PP1,
C2-SB3-1224-01	NAREL ACT-02F-U	U235	1600015: B6.04117D	0.03	0.03	0.03	
C2-SB3-1224-01	NAREL ACT-02F-U	U238	1600015: B6.04117D	0.6	0.12	0.03	
C2-SB3-4860-01	NAREL GAM-01-RA	Bi212	1600015: B6.04118E	0.85	0.18	0.17	
C2-SB3-4860-01	NAREL GAM-01-RA	Bi214	1600015: B6.04118E	1.78	0.2	0.02	B+,
C2-SB3-4860-01	NAREL GAM-01-RA	Cs137	1600015: B6.04118E	-0.01	0.01	0.02	U,
C2-SB3-4860-01	NAREL GAM-01-RA	K40	1600015: B6.04118E	10.8	1.21	0.12	B+,
C2-SB3-4860-01	NAREL GAM-01-RA	Pb210	1600015: B6.04118E	1.84	0.23	0.14	
C2-SB3-4860-01	NAREL GAM-01-RA	Pb212	1600015: B6.04118E	0.78	0.09	0.02	

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C2-SB3-4860-01	NAREL GAM-01-RA	Pb214	1600015: B6.04118E	2.03	0.22	0.03	B+,
C2-SB3-4860-01	NAREL GAM-01-RA	Ra226	1600015: B6.04118E	2.69	0.36	0.25	
C2-SB3-4860-01	NAREL GAM-01-RA	Ra228	1600015: B6.04118E	0.79	0.1	0.05	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th227	1600015: B6.04118E	0.15	0.06	0.03	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th228	1600015: B6.04118E	0.85	0.13	0.03	B+,
C2-SB3-4860-01	NAREL ACT-02F-TH	Th230	1600015: B6.04118E	1.32	0.18	0.05	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th232	1600015: B6.04118E	0.77	0.12	0.01	P1,
C2-SB3-4860-01	NAREL GAM-01-RA	Th234	1600015: B6.04118E	0.53	0.13	0.19	
C2-SB3-4860-01	NAREL GAM-01-RA	Tl208	1600015: B6.04118E	0.24	0.03	0.01	B+,
C2-SB3-4860-01	NAREL ACT-02F-U	U234	1600015: B6.04118E	0.67	0.13	0.03	PP1,
C2-SB3-4860-01	NAREL ACT-02F-U	U235	1600015: B6.04118E	0.03	0.03	0.03	J,
C2-SB3-4860-01	NAREL ACT-02F-U	U238	1600015: B6.04118E	0.7	0.13	0.03	
C2-SB3-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04119F	1.12	0.17	0.13	
C2-SB3-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04119F	0.59	0.07	0.02	B+,
C2-SB3-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04119F	0	0.01	0.01	U,

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C2-SB3-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04119F	9.5	1.06	0.1	B+,
C2-SB3-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04119F	0.55	0.13	0.16	
C2-SB3-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04119F	1.04	0.12	0.02	
C2-SB3-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04119F	0.74	0.08	0.02	B+,
C2-SB3-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04119F	1.47	0.24	0.22	
C2-SB3-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04119F	0.99	0.11	0.03	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th227	1600015: B6.04119F	0.09	0.04	0.02	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th228	1600015: B6.04119F	0.86	0.12	0.02	B+,
C2-SB3-6072-01	NAREL ACT-02F-TH	Th230	1600015: B6.04119F	0.72	0.11	0.05	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th232	1600015: B6.04119F	0.94	0.13	0.01	P1,
C2-SB3-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04119F	0.82	0.18	0.21	
C2-SB3-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04119F	0.31	0.04	0.01	B+,
C2-SB3-6072-01	NAREL ACT-02F-U	U234	1600015: B6.04119F	0.96	0.16	0.04	PP1,
C2-SB3-6072-01	NAREL ACT-02F-U	U235	1600015: B6.04119F	0.04	0.04	0.06	J,
C2-SB3-6072-01	NAREL GAM-01-RA	U235	1600015: B6.04119F	0.04	0.04	0.06	J, R

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C2-SB3-6072-01	NAREL ACT-02F-U	U238	1600015: B6.04119F	0.81	0.14	0.05	
C2-SB3-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04120Y	0.94	0.15	0.12	
C2-SB3-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04120Y	0.56	0.06	0.02	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04120Y	0	0.01	0.01	U,
C2-SB3-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04120Y	14.3	1.58	0.09	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04120Y	0.32	0.1	0.13	
C2-SB3-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04120Y	0.85	0.09	0.01	
C2-SB3-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04120Y	0.6	0.07	0.02	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04120Y	1.37	0.21	0.19	
C2-SB3-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04120Y	0.93	0.11	0.03	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04120Y	0.16	0.06	0.03	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04120Y	0.82	0.13	0.03	B+,
C2-SB3-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04120Y	0.74	0.12	0.06	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04120Y	0.73	0.12	0.02	P1,
C2-SB3-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04120Y	0.55	0.14	0.18	

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C2-SB3-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04120Y	0.27	0.03	0.01	B+,
C2-SB3-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04120Y	1	0.17	0.02	PP1,
C2-SB3-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04120Y	0.01	0.02	0.04	U,
C2-SB3-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04120Y	0.87	0.16	0.02	
C2-SB3-8496-01	NAREL GAM-01-RA	Bi212	1600016: B6.04121Z	1.13	0.19	0.16	
C2-SB3-8496-01	NAREL GAM-01-RA	Bi214	1600016: B6.04121Z	0.71	0.08	0.02	
C2-SB3-8496-01	NAREL GAM-01-RA	Cs137	1600016: B6.04121Z	0	0.01	0.01	U,
C2-SB3-8496-01	NAREL GAM-01-RA	K40	1600016: B6.04121Z	15	1.66	0.1	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb210	1600016: B6.04121Z	0.48	0.11	0.14	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb212	1600016: B6.04121Z	1.01	0.11	0.02	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb214	1600016: B6.04121Z	0.82	0.09	0.02	
C2-SB3-8496-01	NAREL GAM-01-RA	Ra226	1600016: B6.04121Z	1.5	0.23	0.22	
C2-SB3-8496-01	NAREL GAM-01-RA	Ra228	1600016: B6.04121Z	1.02	0.12	0.05	
C2-SB3-8496-01	NAREL ACT-02F-TH	Th227	1600016: B6.04121Z	0.05	0.04	0.03	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th227	1600016: B6.04121Z	0.06	0.04	0.03	S+,

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C2-SB3-8496-01	NAREL ACT-02F-TH	Th228	1600016: B6.04121Z	1.08	0.16	0.02	B+, S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th228	1600016: B6.04121Z	1.03	0.15	0.02	B+, S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th230	1600016: B6.04121Z	0.77	0.13	0.05	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th230	1600016: B6.04121Z	0.95	0.14	0.06	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th232	1600016: B6.04121Z	1.03	0.15	0.02	PP1, S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th232	1600016: B6.04121Z	0.91	0.14	0.02	PP1, S+,
C2-SB3-8496-01	NAREL GAM-01-RA	Th234	1600016: B6.04121Z	0.6	0.14	0.19	
C2-SB3-8496-01	NAREL GAM-01-RA	Tl208	1600016: B6.04121Z	0.32	0.04	0.02	
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.82	0.15	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.75	0.14	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.75	0.14	0.02	B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.76	0.13	0.04	B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.02	0.02	0.03	U,
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.04	0.03	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.05	0.03	0.04	

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C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.01	0.02	0.03	U,
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.84	0.15	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.65	0.12	0.03	PP, B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.8	0.14	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.96	0.15	0.03	PP, B+,
C3-SB10-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04140C	0.57	0.11	0.1	
C3-SB10-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04140C	0.36	0.04	0.02	
C3-SB10-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04140C	0.01	0.01	0.01	J,
C3-SB10-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04140C	9.23	1.03	0.06	
C3-SB10-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04140C	1.48	0.23	0.19	B+,
C3-SB10-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04140C	0.52	0.06	0.01	
C3-SB10-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04140C	0.43	0.05	0.02	
C3-SB10-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04140C	0.7	0.13	0.14	
C3-SB10-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04140C	0.55	0.06	0.03	
C3-SB10-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04140C	0.08	0.04	0.03	B+,

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C3-SB10-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04140C	0.46	0.08	0.03	
C3-SB10-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04140C	0.44	0.08	0.05	B+,
C3-SB10-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04140C	0.54	0.09	0.02	
C3-SB10-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04140C	0.46	0.13	0.17	
C3-SB10-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04140C	0.17	0.02	0.01	
C3-SB10-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04140C	0.39	0.07	0.02	B+,
C3-SB10-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04140C	0.01	0.02	0.02	J,
C3-SB10-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04140C	0.49	0.08	0.02	B+,
C3-SB1-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04122A	1.2	0.24	0.2	
C3-SB1-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04122A	0.53	0.07	0.03	
C3-SB1-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04122A	0	0.01	0.01	U,
C3-SB1-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04122A	13.6	1.53	0.16	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04122A	0.59	0.22	0.27	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04122A	1.18	0.13	0.02	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04122A	0.65	0.08	0.03	

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C3-SB1-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04122A	1.1	0.27	0.28	
C3-SB1-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04122A	1.16	0.14	0.05	
C3-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04122A	0.05	0.04	0.03	S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04122A	0.98	0.16	0.02	B+, S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04122A	0.5	0.11	0.06	S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04122A	0.99	0.16	0.02	PP1, S+,
C3-SB1-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04122A	0.54	0.22	0.3	
C3-SB1-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04122A	0.34	0.04	0.01	
C3-SB1-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04122A	0.6	0.12	0.05	B+,
C3-SB1-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04122A	0.64	0.11	0.02	
C3-SB1-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04122A	0.04	0.03	0.04	J,
C3-SB1-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04122A	0.04	0.03	0.02	
C3-SB1-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04122A	0.62	0.11	0.02	
C3-SB1-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04122A	0.63	0.12	0.04	PP, B+,
C3-SB10-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04141D	1.09	0.26	0.3	

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C3-SB10-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04141D	26.5	2.9	0.04	
C3-SB10-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04141D	0.07	0.02	0.02	
C3-SB10-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04141D	13.1	1.48	0.29	
C3-SB10-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04141D	32.7	3.81	0.58	B+,
C3-SB10-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04141D	0.85	0.1	0.05	
C3-SB10-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04141D	30	3.29	0.05	
C3-SB10-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04141D	35.2	3.92	0.69	
C3-SB10-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04141D	0.87	0.12	0.12	
C3-SB10-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04141D	0.7	0.15	0.03	B+,
C3-SB10-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04141D	0.86	0.13	0.02	
C3-SB10-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04141D	15	1.52	0.05	B+,
C3-SB10-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04141D	0.91	0.14	0.02	
C3-SB10-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04141D	0.78	0.43	0.67	
C3-SB10-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04141D	0.26	0.03	0.03	
C3-SB10-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04141D	0.63	0.1	0.02	B+,

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C3-SB10-1224-01	NAREL GAM-01-RA	U235	1600017: B6.04141D	0.3	0.12	0.18	R
C3-SB10-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04141D	0.04	0.02	0.02	
C3-SB10-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04141D	0.72	0.11	0.02	B+,
C3-SB10-6072-01	NAREL GAM-01-RA	Bi212	1600017: B6.04142E	1.89	0.3	0.23	
C3-SB10-6072-01	NAREL GAM-01-RA	Bi214	1600017: B6.04142E	5.03	0.55	0.03	
C3-SB10-6072-01	NAREL GAM-01-RA	Cs137	1600017: B6.04142E	0.01	0.01	0.02	U,
C3-SB10-6072-01	NAREL GAM-01-RA	K40	1600017: B6.04142E	11.3	1.27	0.18	
C3-SB10-6072-01	NAREL GAM-01-RA	Pb210	1600017: B6.04142E	4.27	0.51	0.2	B+,
C3-SB10-6072-01	NAREL GAM-01-RA	Pb212	1600017: B6.04142E	1.6	0.18	0.02	
C3-SB10-6072-01	NAREL GAM-01-RA	Pb214	1600017: B6.04142E	5.85	0.64	0.04	
C3-SB10-6072-01	NAREL GAM-01-RA	Ra226	1600017: B6.04142E	7.41	0.88	0.36	
C3-SB10-6072-01	NAREL GAM-01-RA	Ra228	1600017: B6.04142E	1.61	0.18	0.06	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th227	1600017: B6.04142E	0.28	0.08	0.03	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th227	1600017: B6.04142E	0.25	0.07	0.03	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th228	1600017: B6.04142E	1.67	0.22	0.02	

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C3-SB10-6072-01	NAREL ACT-02F-TH	Th228	1600017: B6.04142E	1.79	0.21	0.02	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th230	1600017: B6.04142E	4.46	0.46	0.05	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th230	1600017: B6.04142E	4.24	0.47	0.05	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th232	1600017: B6.04142E	1.67	0.2	0.02	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th232	1600017: B6.04142E	1.56	0.2	0.02	
C3-SB10-6072-01	NAREL GAM-01-RA	Th234	1600017: B6.04142E	0.9	0.22	0.29	
C3-SB10-6072-01	NAREL GAM-01-RA	Tl208	1600017: B6.04142E	0.49	0.06	0.02	
C3-SB10-6072-01	NAREL ACT-02F-U	U234	1600017: B6.04142E	1.34	0.17	0.02	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U234	1600017: B6.04142E	1.38	0.17	0.02	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U235	1600017: B6.04142E	0.07	0.03	0.02	
C3-SB10-6072-01	NAREL GAM-01-RA	U235	1600017: B6.04142E	0.14	0.06	0.08	R
C3-SB10-6072-01	NAREL ACT-02F-U	U235	1600017: B6.04142E	0.05	0.03	0.02	
C3-SB10-6072-01	NAREL ACT-02F-U	U238	1600017: B6.04142E	1.35	0.17	0.02	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U238	1600017: B6.04142E	1.33	0.17	0.02	B+,
C3-SB10-7284-01	NAREL GAM-01-RA	Bi212	1600017: B6.04143F	3.48	0.49	0.28	

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C3-SB10-7284-01	NAREL GAM-01-RA	Bi214	1600017: B6.04143F	3.21	0.36	0.04	
C3-SB10-7284-01	NAREL GAM-01-RA	Cs137	1600017: B6.04143F	-0.01	0.02	0.02	U,
C3-SB10-7284-01	NAREL GAM-01-RA	K40	1600017: B6.04143F	9.59	1.09	0.19	
C3-SB10-7284-01	NAREL GAM-01-RA	Pb210	1600017: B6.04143F	2.84	0.37	0.27	B+,
C3-SB10-7284-01	NAREL GAM-01-RA	Pb212	1600017: B6.04143F	3.42	0.38	0.04	
C3-SB10-7284-01	NAREL GAM-01-RA	Pb214	1600017: B6.04143F	3.81	0.42	0.05	
C3-SB10-7284-01	NAREL GAM-01-RA	Ra226	1600017: B6.04143F	5.16	0.68	0.41	
C3-SB10-7284-01	NAREL GAM-01-RA	Ra228	1600017: B6.04143F	3.28	0.36	0.06	
C3-SB10-7284-01	NAREL ACT-02F-TH	Th227	1600017: B6.04143F	0.26	0.09	0.04	B+,
C3-SB10-7284-01	NAREL ACT-02F-TH	Th228	1600017: B6.04143F	2.35	0.32	0.03	
C3-SB10-7284-01	NAREL ACT-02F-TH	Th230	1600017: B6.04143F	3.98	0.5	0.05	B+,
C3-SB10-7284-01	NAREL ACT-02F-TH	Th232	1600017: B6.04143F	2.38	0.32	0.03	
C3-SB10-7284-01	NAREL GAM-01-RA	Th234	1600017: B6.04143F	1.79	0.39	0.41	
C3-SB10-7284-01	NAREL GAM-01-RA	Tl208	1600017: B6.04143F	0.99	0.11	0.02	
C3-SB10-7284-01	NAREL ACT-02F-U	U234	1600017: B6.04143F	1.74	0.2	0.02	B+,

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C3-SB10-7284-01	NAREL ACT-02F-U	U235	1600017: B6.04143F	0.08	0.03	0.02	
C3-SB10-7284-01	NAREL GAM-01-RA	U235	1600017: B6.04143F	0.18	0.07	0.1	R
C3-SB10-7284-01	NAREL ACT-02F-U	U238	1600017: B6.04143F	1.85	0.22	0.02	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	Bi212	1600017: B6.04144G	1.17	0.16	0.1	
C3-SB10-8496-01	NAREL GAM-01-RA	Bi214	1600017: B6.04144G	0.98	0.11	0.02	
C3-SB10-8496-01	NAREL GAM-01-RA	Cs137	1600017: B6.04144G	0	0.01	0.01	U,
C3-SB10-8496-01	NAREL GAM-01-RA	K40	1600017: B6.04144G	13.4	1.49	0.07	
C3-SB10-8496-01	NAREL GAM-01-RA	Pb210	1600017: B6.04144G	0.63	0.13	0.14	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	Pb212	1600017: B6.04144G	1.16	0.13	0.02	
C3-SB10-8496-01	NAREL GAM-01-RA	Pb214	1600017: B6.04144G	1.13	0.13	0.02	
C3-SB10-8496-01	NAREL GAM-01-RA	Ra226	1600017: B6.04144G	2.28	0.31	0.21	
C3-SB10-8496-01	NAREL GAM-01-RA	Ra228	1600017: B6.04144G	1.16	0.13	0.03	
C3-SB10-8496-01	NAREL ACT-02F-TH	Th227	1600017: B6.04144G	0.13	0.06	0.04	B+,
C3-SB10-8496-01	NAREL ACT-02F-TH	Th228	1600017: B6.04144G	1.06	0.16	0.02	
C3-SB10-8496-01	NAREL ACT-02F-TH	Th230	1600017: B6.04144G	1.13	0.16	0.06	B+,

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C3-SB10-8496-01	NAREL ACT-02F-TH	Th232	1600017: B6.04144G	1.22	0.17	0.02	
C3-SB10-8496-01	NAREL GAM-01-RA	Th234	1600017: B6.04144G	1.28	0.18	0.18	
C3-SB10-8496-01	NAREL GAM-01-RA	Tl208	1600017: B6.04144G	0.36	0.04	0.01	
C3-SB10-8496-01	NAREL ACT-02F-U	U234	1600017: B6.04144G	1.41	0.18	0.02	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	U235	1600017: B6.04144G	0.1	0.04	0.06	R
C3-SB10-8496-01	NAREL ACT-02F-U	U235	1600017: B6.04144G	0.08	0.04	0.02	
C3-SB10-8496-01	NAREL ACT-02F-U	U238	1600017: B6.04144G	1.44	0.18	0.01	B+,
C3-SB11-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04145H	0.99	0.21	0.18	
C3-SB11-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04145H	0.58	0.07	0.03	
C3-SB11-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04145H	-0.01	0.01	0.01	U,
C3-SB11-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04145H	20.8	2.31	0.14	
C3-SB11-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04145H	0.58	0.19	0.24	B+,
C3-SB11-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04145H	1.03	0.12	0.02	
C3-SB11-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04145H	0.68	0.08	0.03	
C3-SB11-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04145H	1.13	0.25	0.25	

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C3-SB11-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04145H	0.98	0.12	0.05	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04145H	0.15	0.09	0.06	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04145H	1.04	0.21	0.04	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04145H	0.79	0.18	0.08	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04145H	0.85	0.19	0.04	
C3-SB11-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04145H	0.73	0.21	0.28	
C3-SB11-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04145H	0.3	0.04	0.01	
C3-SB11-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04145H	0.84	0.14	0.02	
C3-SB11-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04145H	0.02	0.02	0.03	J,
C3-SB11-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04145H	0.81	0.14	0.03	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04146J	0.94	0.17	0.15	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04146J	1.01	0.17	0.14	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04146J	0.43	0.05	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04146J	0.44	0.05	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04146J	0	0.01	0.01	U,

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C3-SB11-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04146J	-0.01	0.01	0.01	U,
C3-SB11-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04146J	14.6	1.62	0.11	
C3-SB11-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04146J	14.7	1.63	0.09	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04146J	0.69	0.18	0.24	B+,
C3-SB11-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04146J	0.69	0.16	0.21	B+,
C3-SB11-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04146J	0.84	0.1	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04146J	0.83	0.09	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04146J	0.5	0.06	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04146J	0.51	0.06	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04146J	0.84	0.16	0.18	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04146J	1	0.19	0.2	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04146J	0.84	0.1	0.05	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04146J	0.88	0.1	0.05	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th227	1600017: B6.04146J	0.1	0.05	0.03	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th228	1600017: B6.04146J	0.69	0.11	0.02	

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C3-SB11-3648-01	NAREL ACT-02F-TH	Th230	1600017: B6.04146J	0.44	0.09	0.06	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th232	1600017: B6.04146J	0.7	0.11	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04146J	0.54	0.17	0.24	
C3-SB11-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04146J	0.57	0.14	0.2	
C3-SB11-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04146J	0.27	0.03	0.01	
C3-SB11-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04146J	0.26	0.03	0.01	
C3-SB11-3648-01	NAREL ACT-02F-U	U234	1600017: B6.04146J	0.48	0.11	0.03	
C3-SB11-3648-01	NAREL ACT-02F-U	U235	1600017: B6.04146J	0.03	0.03	0.03	
C3-SB11-3648-01	NAREL ACT-02F-U	U238	1600017: B6.04146J	0.48	0.11	0.04	
C3-SB12-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04147K	0.47	0.19	0.2	
C3-SB12-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04147K	0.35	0.05	0.03	
C3-SB12-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04147K	0	0.01	0.01	U,
C3-SB12-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04147K	11.1	1.25	0.16	
C3-SB12-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04147K	0.43	0.13	0.17	B+,
C3-SB12-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04147K	0.47	0.06	0.03	

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C3-SB12-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04147K	0.4	0.06	0.03	
C3-SB12-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04147K	0.67	0.23	0.24	
C3-SB12-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04147K	0.45	0.07	0.06	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04147K	0.13	0.05	0.03	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04147K	0.4	0.08	0.02	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04147K	0.36	0.08	0.05	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04147K	0.46	0.08	0.02	
C3-SB12-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04147K	0.51	0.22	0.24	
C3-SB12-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04147K	0.14	0.02	0.02	
C3-SB12-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04147K	0.37	0.07	0.02	
C3-SB12-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04147K	0.01	0.01	0.02	U,
C3-SB12-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04147K	0.34	0.07	0.01	
C3-SB13-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04148L	0.61	0.19	0.19	
C3-SB13-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04148L	0.43	0.06	0.03	
C3-SB13-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04148L	0	0.01	0.01	U,

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C3-SB13-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04148L	12.6	1.42	0.15	
C3-SB13-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04148L	0.44	0.22	0.27	B+,
C3-SB13-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04148L	0.5	0.06	0.02	
C3-SB13-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04148L	0.47	0.06	0.03	
C3-SB13-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04148L	0.85	0.22	0.25	
C3-SB13-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04148L	0.54	0.08	0.06	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04148L	0.06	0.04	0.04	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04148L	0.51	0.11	0.03	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04148L	0.53	0.12	0.06	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04148L	0.58	0.12	0.03	
C3-SB13-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04148L	0.46	0.21	0.28	
C3-SB13-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04148L	0.16	0.02	0.01	
C3-SB13-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04148L	0.41	0.09	0.03	
C3-SB13-0012-01	NAREL GAM-01-RA	U235	1600017: B6.04148L	0.07	0.04	0.05	R
C3-SB13-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04148L	0.03	0.03	0.03	J,

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C3-SB13-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04148L	0.41	0.09	0.03	
C3-SB13-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04149M	0.95	0.18	0.16	
C3-SB13-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04149M	1.8	0.2	0.02	
C3-SB13-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04149M	0	0.01	0.02	U,
C3-SB13-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04149M	12.3	1.36	0.11	
C3-SB13-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04149M	2.01	0.29	0.24	B+,
C3-SB13-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04149M	0.74	0.08	0.02	
C3-SB13-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04149M	2.05	0.23	0.02	
C3-SB13-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04149M	2.79	0.36	0.22	
C3-SB13-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04149M	0.82	0.1	0.06	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04149M	0.12	0.05	0.03	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04149M	0.66	0.11	0.02	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04149M	1.24	0.18	0.06	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04149M	0.5	0.09	0.02	
C3-SB13-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04149M	0.55	0.16	0.22	

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C3-SB13-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04149M	0.22	0.03	0.02	
C3-SB13-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04149M	0.35	0.09	0.03	
C3-SB13-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04149M	0.02	0.02	0.03	J,
C3-SB13-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04149M	0.44	0.1	0.03	
C3-SB1-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04123B	0.77	0.13	0.12	
C3-SB1-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04123B	0.78	0.09	0.02	
C3-SB1-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04123B	0	0.01	0.01	U,
C3-SB1-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04123B	13.6	1.5	0.08	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04123B	0.73	0.16	0.2	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04123B	0.74	0.08	0.02	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04123B	0.9	0.1	0.02	
C3-SB1-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04123B	1.31	0.2	0.18	
C3-SB1-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04123B	0.75	0.09	0.04	
C3-SB1-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04123B	0.06	0.04	0.04	S+,
C3-SB1-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04123B	0.65	0.12	0.03	B+, S+,

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C3-SB1-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04123B	0.62	0.12	0.06	S+,
C3-SB1-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04123B	0.58	0.11	0.02	PP1, S+,
C3-SB1-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04123B	0.51	0.15	0.22	
C3-SB1-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04123B	0.24	0.03	0.01	
C3-SB1-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04123B	0.51	0.1	0.03	
C3-SB1-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04123B	0.54	0.1	0.03	B+,
C3-SB1-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04123B	0.05	0.03	0.03	
C3-SB1-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04123B	0.02	0.02	0.02	J,
C3-SB1-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04123B	0.53	0.1	0.03	PP, B+,
C3-SB1-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04123B	0.62	0.12	0.03	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi212	1600016: B6.04124C	0.79	0.13	0.11	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi212	1600016: B6.04124C	0.78	0.12	0.1	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi214	1600016: B6.04124C	0.91	0.1	0.02	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi214	1600016: B6.04124C	0.9	0.1	0.02	
C3-SB1-3648-02	NAREL GAM-01-RA	Cs137	1600016: B6.04124C	0	0.01	0.01	U,

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C3-SB1-3648-02	NAREL GAM-01-RA	Cs137	1600016: B6.04124C	0	0.01	0.01	U,
C3-SB1-3648-02	NAREL GAM-01-RA	K40	1600016: B6.04124C	13.6	1.5	0.08	
C3-SB1-3648-02	NAREL GAM-01-RA	K40	1600016: B6.04124C	13.9	1.53	0.09	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb210	1600016: B6.04124C	0.73	0.22	0.27	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb210	1600016: B6.04124C	0.74	0.2	0.26	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb212	1600016: B6.04124C	0.72	0.08	0.01	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb212	1600016: B6.04124C	0.75	0.08	0.01	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb214	1600016: B6.04124C	1.01	0.11	0.02	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb214	1600016: B6.04124C	1.03	0.12	0.02	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra226	1600016: B6.04124C	1.53	0.23	0.2	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra226	1600016: B6.04124C	1.59	0.25	0.21	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra228	1600016: B6.04124C	0.74	0.09	0.04	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra228	1600016: B6.04124C	0.74	0.08	0.03	
C3-SB1-3648-02	NAREL ACT-02F-TH	Th227	1600016: B6.04124C	0.04	0.04	0.04	J, S+,
C3-SB1-3648-02	NAREL ACT-02F-TH	Th228	1600016: B6.04124C	0.8	0.14	0.03	B+, S+,

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C3-SB1-3648-02	NAREL ACT-02F-TH	Th230	1600016: B6.04124C	0.63	0.13	0.06	S+,
C3-SB1-3648-02	NAREL ACT-02F-TH	Th232	1600016: B6.04124C	0.83	0.15	0.02	PP1, S+,
C3-SB1-3648-02	NAREL GAM-01-RA	Th234	1600016: B6.04124C	0.55	0.18	0.25	
C3-SB1-3648-02	NAREL GAM-01-RA	Th234	1600016: B6.04124C	0.51	0.18	0.25	
C3-SB1-3648-02	NAREL GAM-01-RA	Tl208	1600016: B6.04124C	0.23	0.03	0.01	
C3-SB1-3648-02	NAREL GAM-01-RA	Tl208	1600016: B6.04124C	0.23	0.03	0.01	
C3-SB1-3648-02	NAREL ACT-02F-U	U234	1600016: B6.04124C	0.64	0.11	0.02	B+,
C3-SB1-3648-02	NAREL ACT-02F-U	U234	1600016: B6.04124C	0.53	0.1	0.03	
C3-SB1-3648-02	NAREL ACT-02F-U	U235	1600016: B6.04124C	0.03	0.03	0.03	J,
C3-SB1-3648-02	NAREL ACT-02F-U	U235	1600016: B6.04124C	0.02	0.02	0.03	J,
C3-SB1-3648-02	NAREL ACT-02F-U	U238	1600016: B6.04124C	0.56	0.11	0.03	
C3-SB1-3648-02	NAREL ACT-02F-U	U238	1600016: B6.04124C	0.55	0.1	0.02	PP, B+,
C3-SB14-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04150E	0.59	0.14	0.13	
C3-SB14-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04150E	0.58	0.07	0.02	
C3-SB14-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04150E	0.01	0.01	0.01	J,

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C3-SB14-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04150E	11.5	1.29	0.09	
C3-SB14-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04150E	0.59	0.19	0.23	B+,
C3-SB14-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04150E	0.55	0.06	0.01	
C3-SB14-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04150E	0.66	0.08	0.02	
C3-SB14-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04150E	1.02	0.2	0.2	
C3-SB14-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04150E	0.56	0.07	0.04	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04150E	0.08	0.05	0.04	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04150E	0.47	0.09	0.03	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04150E	0.65	0.12	0.06	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04150E	0.47	0.09	0.03	
C3-SB14-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04150E	0.37	0.15	0.22	
C3-SB14-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04150E	0.17	0.02	0.01	
C3-SB14-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04150E	0.4	0.09	0.03	
C3-SB14-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04150E	0.04	0.03	0.03	
C3-SB14-0012-01	NAREL GAM-01-RA	U235	1600017: B6.04150E	0.04	0.04	0.05	J, R

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C3-SB14-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04150E	0.44	0.09	0.03	
C3-SB15-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04151F	1.04	0.18	0.14	
C3-SB15-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04151F	0.87	0.1	0.03	
C3-SB15-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04151F	0.07	0.01	0.01	
C3-SB15-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04151F	13.5	1.51	0.12	
C3-SB15-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04151F	1.38	0.28	0.28	B+,
C3-SB15-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04151F	0.86	0.1	0.02	
C3-SB15-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04151F	1.05	0.12	0.03	
C3-SB15-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04151F	1.79	0.29	0.24	
C3-SB15-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04151F	0.86	0.11	0.05	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04151F	0.12	0.06	0.04	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04151F	0.92	0.14	0.03	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04151F	0.78	0.13	0.06	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04151F	0.84	0.14	0.03	
C3-SB15-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04151F	0.79	0.27	0.3	

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C3-SB15-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04151F	0.26	0.03	0.01	
C3-SB15-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04151F	0.53	0.1	0.05	
C3-SB15-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04151F	0.03	0.03	0.04	J,
C3-SB15-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04151F	0.6	0.11	0.04	
C3-SB15-2436-01	NAREL GAM-01-RA	Bi212	1600017: B6.04152G	1.03	0.14	0.09	
C3-SB15-2436-01	NAREL GAM-01-RA	Bi214	1600017: B6.04152G	0.55	0.06	0.02	
C3-SB15-2436-01	NAREL GAM-01-RA	Cs137	1600017: B6.04152G	0.01	0	0.01	
C3-SB15-2436-01	NAREL GAM-01-RA	K40	1600017: B6.04152G	12.9	1.42	0.06	
C3-SB15-2436-01	NAREL GAM-01-RA	Pb210	1600017: B6.04152G	0.56	0.16	0.2	B+,
C3-SB15-2436-01	NAREL GAM-01-RA	Pb212	1600017: B6.04152G	0.88	0.1	0.01	
C3-SB15-2436-01	NAREL GAM-01-RA	Pb214	1600017: B6.04152G	0.65	0.07	0.02	
C3-SB15-2436-01	NAREL GAM-01-RA	Ra226	1600017: B6.04152G	1.16	0.18	0.16	
C3-SB15-2436-01	NAREL GAM-01-RA	Ra228	1600017: B6.04152G	0.9	0.1	0.03	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th227	1600017: B6.04152G	0.09	0.05	0.04	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th228	1600017: B6.04152G	0.81	0.13	0.03	

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C3-SB15-2436-01	NAREL ACT-02F-TH	Th230	1600017: B6.04152G	0.54	0.1	0.06	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th232	1600017: B6.04152G	0.85	0.13	0.02	
C3-SB15-2436-01	NAREL GAM-01-RA	Th234	1600017: B6.04152G	0.6	0.16	0.21	
C3-SB15-2436-01	NAREL GAM-01-RA	Tl208	1600017: B6.04152G	0.28	0.03	0.01	
C3-SB15-2436-01	NAREL ACT-02F-U	U234	1600017: B6.04152G	0.52	0.1	0.03	
C3-SB15-2436-01	NAREL ACT-02F-U	U235	1600017: B6.04152G	0.03	0.03	0.03	J,
C3-SB15-2436-01	NAREL ACT-02F-U	U238	1600017: B6.04152G	0.46	0.1	0.02	
C3-SB16-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04153H	0.97	0.19	0.16	
C3-SB16-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04153H	0.39	0.05	0.03	
C3-SB16-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04153H	0	0.01	0.01	U,
C3-SB16-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04153H	16.9	1.88	0.14	
C3-SB16-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04153H	0.62	0.18	0.22	B+,
C3-SB16-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04153H	0.77	0.09	0.02	
C3-SB16-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04153H	0.48	0.06	0.03	
C3-SB16-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04153H	0.87	0.22	0.22	

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C3-SB16-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04153H	0.8	0.1	0.05	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04153H	0.11	0.06	0.03	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04153H	0.67	0.12	0.02	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04153H	0.49	0.1	0.06	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04153H	0.6	0.11	0.02	
C3-SB16-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04153H	0.69	0.27	0.28	
C3-SB16-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04153H	0.22	0.03	0.01	
C3-SB16-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04153H	0.49	0.1	0.03	
C3-SB16-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04153H	0	0.01	0.03	U,
C3-SB16-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04153H	0.48	0.1	0.03	
C3-SB16-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04154J	0.99	0.14	0.09	
C3-SB16-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04154J	0.54	0.06	0.02	
C3-SB16-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04154J	0	0.01	0.01	U,
C3-SB16-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04154J	13	1.44	0.06	
C3-SB16-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04154J	0.55	0.17	0.21	B+,

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C3-SB16-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04154J	0.9	0.1	0.01	
C3-SB16-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04154J	0.62	0.07	0.02	
C3-SB16-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04154J	1.11	0.18	0.17	
C3-SB16-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04154J	0.94	0.11	0.02	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th227	1600017: B6.04154J	0.12	0.06	0.03	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th228	1600017: B6.04154J	0.81	0.13	0.03	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th230	1600017: B6.04154J	0.7	0.12	0.06	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th232	1600017: B6.04154J	0.86	0.14	0.02	
C3-SB16-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04154J	0.61	0.17	0.23	
C3-SB16-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04154J	0.29	0.03	0.01	
C3-SB16-3648-01	NAREL ACT-02F-U	U234	1600017: B6.04154J	0.59	0.13	0.03	
C3-SB16-3648-01	NAREL ACT-02F-U	U235	1600017: B6.04154J	0.02	0.03	0.04	U,
C3-SB16-3648-01	NAREL ACT-02F-U	U238	1600017: B6.04154J	0.51	0.12	0.03	
C3-SB2-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04125D	0.62	0.16	0.16	
C3-SB2-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04125D	0.43	0.06	0.03	

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C3-SB2-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04125D	-0.01	0.01	0.01	U,
C3-SB2-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04125D	12.7	1.42	0.13	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04125D	0.8	0.2	0.22	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04125D	0.56	0.06	0.02	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04125D	0.49	0.06	0.03	
C3-SB2-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04125D	0.89	0.22	0.22	
C3-SB2-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04125D	0.52	0.07	0.05	
C3-SB2-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04125D	0.08	0.06	0.06	S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04125D	0.62	0.15	0.05	B+, S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04125D	0.61	0.15	0.08	S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04125D	0.5	0.13	0.04	PP1, S+,
C3-SB2-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04125D	0.52	0.25	0.28	
C3-SB2-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04125D	0.16	0.02	0.01	
C3-SB2-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04125D	0.4	0.09	0.02	B+,
C3-SB2-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04125D	0.5	0.09	0.02	

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C3-SB2-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04125D	0.02	0.02	0.03	J,
C3-SB2-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04125D	0.04	0.03	0.04	
C3-SB2-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04125D	0.42	0.1	0.02	PP, B+,
C3-SB2-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04125D	0.46	0.09	0.02	
C3-SB2-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04126E	1.02	0.14	0.1	
C3-SB2-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04126E	0.88	0.1	0.02	
C3-SB2-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04126E	0.01	0.01	0.01	J,
C3-SB2-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04126E	13	1.44	0.07	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04126E	0.85	0.2	0.24	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04126E	0.91	0.1	0.01	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04126E	1.01	0.11	0.02	
C3-SB2-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04126E	1.64	0.24	0.19	
C3-SB2-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04126E	0.91	0.1	0.03	
C3-SB2-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04126E	0.05	0.05	0.06	J, S+,
C3-SB2-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04126E	0.81	0.17	0.06	B+, S+,

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C3-SB2-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04126E	0.72	0.16	0.07	S+,
C3-SB2-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04126E	0.66	0.15	0.03	PP1, S+,
C3-SB2-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04126E	0.55	0.17	0.24	
C3-SB2-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04126E	0.29	0.03	0.01	
C3-SB2-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04126E	0.43	0.09	0.04	
C3-SB2-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04126E	0.55	0.12	0.05	B+,
C3-SB2-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04126E	0.04	0.03	0.05	J,
C3-SB2-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04126E	0.03	0.04	0.06	J,
C3-SB2-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04126E	0.47	0.09	0.04	
C3-SB2-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04126E	0.55	0.12	0.06	PP, B+,
C3-SB3-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04127F	0.83	0.17	0.15	
C3-SB3-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04127F	0.51	0.06	0.02	
C3-SB3-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04127F	0	0.01	0.01	U,
C3-SB3-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04127F	16.5	1.83	0.1	
C3-SB3-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04127F	0.32	0.12	0.15	

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C3-SB3-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04127F	0.76	0.09	0.02	
C3-SB3-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04127F	0.58	0.07	0.02	
C3-SB3-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04127F	1.01	0.2	0.2	
C3-SB3-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04127F	0.78	0.09	0.05	
C3-SB3-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04127F	0.06	0.04	0.03	S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04127F	0.67	0.11	0.02	B+, S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04127F	0.47	0.09	0.05	S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04127F	0.69	0.12	0.02	PP1, S+,
C3-SB3-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04127F	0.41	0.14	0.19	
C3-SB3-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04127F	0.24	0.03	0.01	
C3-SB3-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04127F	0.5	0.11	0.04	B+,
C3-SB3-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04127F	0.57	0.12	0.02	
C3-SB3-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04127F	0.02	0.03	0.04	U,
C3-SB3-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04127F	0.01	0.02	0.04	U,
C3-SB3-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04127F	0.48	0.11	0.03	PP, B+,

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C3-SB3-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04127F	0.57	0.12	0.03	
C3-SB3-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04128G	0.88	0.18	0.16	
C3-SB3-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04128G	0.63	0.07	0.02	
C3-SB3-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04128G	0.01	0.01	0.01	
C3-SB3-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04128G	13.2	1.47	0.12	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04128G	0.65	0.16	0.21	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04128G	0.79	0.09	0.02	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04128G	0.71	0.08	0.03	
C3-SB3-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04128G	1.24	0.2	0.2	
C3-SB3-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04128G	0.84	0.1	0.06	
C3-SB3-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04128G	0.07	0.04	0.04	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04128G	0.86	0.14	0.03	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04128G	0.8	0.13	0.06	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04128G	0.88	0.14	0.02	PP1, S+,
C3-SB3-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04128G	0.56	0.16	0.22	

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C3-SB3-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04128G	0.27	0.03	0.02	
C3-SB3-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04128G	0.58	0.12	0.02	
C3-SB3-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04128G	0.61	0.11	0.03	
C3-SB3-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04128G	0.03	0.03	0.03	J,
C3-SB3-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04128G	0.02	0.02	0.03	J,
C3-SB3-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04128G	0.6	0.11	0.03	
C3-SB3-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04128G	0.66	0.13	0.02	PP,
C3-SB4-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04129H	0.82	0.16	0.15	
C3-SB4-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04129H	0.78	0.09	0.02	
C3-SB4-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04129H	0.01	0.01	0.01	
C3-SB4-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04129H	13.1	1.46	0.13	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04129H	0.77	0.2	0.25	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04129H	0.63	0.07	0.02	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04129H	0.92	0.1	0.03	
C3-SB4-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04129H	1.39	0.24	0.23	

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C3-SB4-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04129H	0.68	0.08	0.04	
C3-SB4-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04129H	0.07	0.04	0.03	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04129H	0.51	0.09	0.02	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04129H	0.56	0.1	0.05	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04129H	0.52	0.09	0.01	PP1, S+,
C3-SB4-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04129H	0.33	0.17	0.25	
C3-SB4-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04129H	0.19	0.02	0.01	
C3-SB4-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04129H	0.47	0.09	0.02	
C3-SB4-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04129H	0.6	0.11	0.02	
C3-SB4-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04129H	0.04	0.03	0.02	
C3-SB4-0012-01	NAREL GAM-01-RA	U235	1600016: B6.04129H	0.06	0.04	0.06	J, R
C3-SB4-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04129H	0.04	0.03	0.03	
C3-SB4-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04129H	0.52	0.1	0.02	PP,
C3-SB4-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04129H	0.6	0.11	0.02	
C3-SB4-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04130A	1.11	0.19	0.15	

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C3-SB4-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04130A	0.63	0.07	0.02	
C3-SB4-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04130A	0	0.01	0.01	U,
C3-SB4-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04130A	13.3	1.48	0.08	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04130A	0.64	0.16	0.21	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04130A	1	0.11	0.02	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04130A	0.74	0.08	0.02	
C3-SB4-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04130A	1.31	0.2	0.19	
C3-SB4-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04130A	0.99	0.11	0.05	
C3-SB4-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04130A	0.07	0.04	0.04	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04130A	0.78	0.13	0.03	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04130A	0.58	0.11	0.06	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04130A	0.72	0.12	0.02	PP1, S+,
C3-SB4-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04130A	0.58	0.16	0.23	
C3-SB4-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04130A	0.3	0.04	0.01	
C3-SB4-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04130A	0.67	0.13	0.02	

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C3-SB4-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04130A	0.59	0.12	0.03	
C3-SB4-1224-01	NAREL GAM-01-RA	U235	1600016: B6.04130A	0.06	0.04	0.06	R
C3-SB4-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04130A	0.02	0.02	0.04	U,
C3-SB4-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04130A	0.02	0.02	0.03	U,
C3-SB4-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04130A	0.64	0.12	0.02	PP,
C3-SB4-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04130A	0.64	0.12	0.03	
C3-SB5-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04131B	0.42	0.18	0.18	
C3-SB5-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04131B	0.36	0.05	0.03	
C3-SB5-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04131B	0	0.01	0.01	U,
C3-SB5-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04131B	4.78	0.57	0.15	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04131B	0.65	0.18	0.21	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04131B	0.31	0.04	0.02	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04131B	0.44	0.06	0.03	
C3-SB5-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04131B	0.87	0.24	0.24	
C3-SB5-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04131B	0.29	0.06	0.06	

	PCI/GDRY
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C3-SB5-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04131B	0.13	0.07	0.04	P, B+,
C3-SB5-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04131B	0.3	0.09	0.06	
C3-SB5-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04131B	0.31	0.1	0.09	
C3-SB5-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04131B	0.27	0.08	0.04	
C3-SB5-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04131B	0.47	0.25	0.27	
C3-SB5-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04131B	0.1	0.02	0.02	
C3-SB5-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04131B	0.39	0.1	0.05	
C3-SB5-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04131B	0.34	0.07	0.02	
C3-SB5-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04131B	0.02	0.02	0.04	U,
C3-SB5-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04131B	0.02	0.02	0.02	
C3-SB5-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04131B	0.32	0.07	0.01	PP,
C3-SB5-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04131B	0.48	0.11	0.03	
C3-SB6-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04132C	0.56	0.18	0.17	
C3-SB6-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04132C	2.24	0.25	0.03	
C3-SB6-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04132C	0.02	0.01	0.01	

J	PCI/GDR Y
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C3-SB6-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04132C	10.1	1.14	0.17	
C3-SB6-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04132C	2.79	0.4	0.29	
C3-SB6-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04132C	0.57	0.07	0.02	
C3-SB6-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04132C	2.65	0.29	0.03	
C3-SB6-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04132C	3.72	0.49	0.3	
C3-SB6-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04132C	0.57	0.08	0.05	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04132C	0.13	0.08	0.06	P, B+,
C3-SB6-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04132C	0.04	0.04	0.05	J, P, B+,
C3-SB6-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04132C	0.51	0.12	0.05	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04132C	0.59	0.13	0.06	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04132C	0.72	0.16	0.1	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04132C	0.73	0.15	0.1	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04132C	0.45	0.11	0.04	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04132C	0.51	0.12	0.03	
C3-SB6-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04132C	0.07	0.24	0.34	U,

	PCI/GDR Y
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C3-SB6-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04132C	0.17	0.02	0.01	
C3-SB6-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04132C	0.44	0.09	0.02	
C3-SB6-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04132C	0.48	0.1	0.02	
C3-SB6-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04132C	0.01	0.02	0.02	U,
C3-SB6-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04132C	0.02	0.02	0.03	J,
C3-SB6-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04132C	0.42	0.09	0.02	PP,
C3-SB6-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04132C	0.39	0.08	0.02	
C3-SB6-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04133D	1.02	0.15	0.11	
C3-SB6-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04133D	0.48	0.06	0.02	
C3-SB6-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04133D	0	0.01	0.01	U,
C3-SB6-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04133D	13.8	1.52	0.06	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04133D	0.36	0.1	0.12	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04133D	0.87	0.1	0.01	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04133D	0.58	0.07	0.02	
C3-SB6-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04133D	1.12	0.18	0.16	

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C3-SB6-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04133D	0.92	0.1	0.03	
C3-SB6-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04133D	0	0.01	0.02	U, S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04133D	0.63	0.1	0.02	S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04133D	0.43	0.08	0.04	S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04133D	0.57	0.09	0.01	PP1, S+,
C3-SB6-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04133D	0.58	0.13	0.16	
C3-SB6-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04133D	0.28	0.03	0.01	
C3-SB6-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04133D	0.6	0.12	0.02	
C3-SB6-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04133D	0.6	0.12	0.02	
C3-SB6-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04133D	0.01	0.02	0.03	U,
C3-SB6-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04133D	0.04	0.03	0.02	
C3-SB6-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04133D	0.53	0.11	0.02	
C3-SB6-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04133D	0.57	0.11	0.02	PP,
C3-SB7-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04134E	0.45	0.1	0.12	
C3-SB7-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04134E	2.78	0.31	0.02	

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C3-SB7-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04134E	-0.01	0.01	0.02	U,
C3-SB7-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04134E	10.6	1.18	0.11	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04134E	2.65	0.37	0.26	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04134E	0.42	0.05	0.02	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04134E	3.19	0.35	0.03	
C3-SB7-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04134E	3.84	0.47	0.24	
C3-SB7-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04134E	0.45	0.06	0.04	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04134E	0.11	0.08	0.08	P, B+,
C3-SB7-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04134E	0.5	0.12	0.07	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04134E	1.67	0.27	0.11	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04134E	0.41	0.11	0.04	
C3-SB7-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04134E	0.56	0.16	0.24	
C3-SB7-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04134E	0.14	0.02	0.01	
C3-SB7-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04134E	0.5	0.1	0.02	
C3-SB7-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04134E	0.41	0.09	0.05	

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C3-SB7-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04134E	0.03	0.02	0.03	
C3-SB7-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04134E	0	0.02	0.04	U,
C3-SB7-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04134E	0.41	0.09	0.03	
C3-SB7-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04134E	0.42	0.09	0.02	PP,
C3-SB7-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04135F	0.77	0.18	0.16	
C3-SB7-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04135F	0.73	0.09	0.02	
C3-SB7-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04135F	-0.01	0.01	0.01	U,
C3-SB7-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04135F	9	1.01	0.11	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04135F	0.45	0.15	0.16	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04135F	0.69	0.08	0.02	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04135F	0.88	0.1	0.03	
C3-SB7-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04135F	1.3	0.23	0.2	
C3-SB7-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04135F	0.68	0.08	0.04	
C3-SB7-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04135F	0	0.01	0.03	U, S+,
C3-SB7-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04135F	0.76	0.12	0.03	S+,

	PCI/GDRY
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C3-SB7-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04135F	0.6	0.1	0.05	S+,
C3-SB7-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04135F	0.7	0.11	0.02	PP1, S+,
C3-SB7-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04135F	0.61	0.19	0.21	
C3-SB7-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04135F	0.21	0.03	0.01	
C3-SB7-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04135F	0.56	0.11	0.03	
C3-SB7-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04135F	0.61	0.12	0.03	
C3-SB7-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04135F	0.03	0.03	0.03	
C3-SB7-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04135F	0.03	0.03	0.02	
C3-SB7-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04135F	0.62	0.12	0.03	PP,
C3-SB7-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04135F	0.54	0.11	0.02	
C3-SB8-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04136G	0.31	0.14	0.14	
C3-SB8-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04136G	0.47	0.06	0.02	
C3-SB8-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04136G	0	0.01	0.01	U,
C3-SB8-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04136G	9.27	1.05	0.15	
C3-SB8-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04136G	0.45	0.17	0.21	

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C3-SB8-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04136G	0.44	0.05	0.02	
C3-SB8-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04136G	0.49	0.06	0.02	
C3-SB8-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04136G	0.71	0.21	0.22	
C3-SB8-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04136G	0.44	0.06	0.05	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04136G	0.18	0.09	0.04	P, B+,
C3-SB8-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04136G	0.36	0.1	0.05	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04136G	0.56	0.13	0.09	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04136G	0.34	0.09	0.03	
C3-SB8-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04136G	0.3	0.16	0.23	
C3-SB8-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04136G	0.12	0.02	0.01	
C3-SB8-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04136G	0.37	0.08	0.02	
C3-SB8-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04136G	0.48	0.11	0.03	
C3-SB8-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04136G	0.02	0.02	0.02	J,
C3-SB8-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04136G	0.04	0.03	0.04	
C3-SB8-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04136G	0.41	0.1	0.04	

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C3-SB8-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04136G	0.38	0.08	0.02	PP,
C3-SB8-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04137H	0.75	0.14	0.16	
C3-SB8-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04137H	9.46	1.04	0.03	
C3-SB8-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04137H	0	0.01	0.02	U,
C3-SB8-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04137H	12.4	1.38	0.15	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04137H	12	1.43	0.47	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04137H	0.68	0.08	0.04	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04137H	10.8	1.19	0.04	
C3-SB8-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04137H	12.2	1.41	0.46	
C3-SB8-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04137H	0.66	0.08	0.06	
C3-SB8-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04137H	0.23	0.08	0.04	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04137H	0.68	0.12	0.03	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04137H	3.64	0.44	0.06	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04137H	0.58	0.11	0.02	PP1, S+,
C3-SB8-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04137H	0.26	0.48	0.57	U,

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C3-SB8-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04137H	0.21	0.03	0.01	
C3-SB8-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04137H	0.48	0.1	0.02	
C3-SB8-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04137H	0.54	0.1	0.02	
C3-SB8-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04137H	0.02	0.02	0.03	J,
C3-SB8-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04137H	0.03	0.03	0.02	
C3-SB8-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04137H	0.48	0.09	0.02	
C3-SB8-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04137H	0.57	0.11	0.02	PP,
C3-SB9-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04138J	0.31	0.17	0.17	
C3-SB9-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04138J	0.66	0.08	0.03	
C3-SB9-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04138J	0	0.01	0.01	U,
C3-SB9-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04138J	9.17	1.04	0.15	
C3-SB9-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04138J	0.55	0.2	0.23	B+,
C3-SB9-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04138J	0.38	0.04	0.02	
C3-SB9-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04138J	0.79	0.09	0.03	
C3-SB9-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04138J	1.04	0.26	0.26	

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C3-SB9-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04138J	0.4	0.06	0.04	
C3-SB9-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04138J	0.07	0.05	0.04	B+,
C3-SB9-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04138J	0.38	0.08	0.04	
C3-SB9-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04138J	0.55	0.11	0.07	B+,
C3-SB9-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04138J	0.32	0.07	0.02	
C3-SB9-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04138J	0.18	0.2	0.28	J,
C3-SB9-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04138J	0.1	0.02	0.01	
C3-SB9-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04138J	0.37	0.09	0.03	B+,
C3-SB9-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04138J	0.02	0.02	0.03	J,
C3-SB9-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04138J	0.37	0.08	0.03	B+,
C3-SB9-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04139K	0.66	0.17	0.17	
C3-SB9-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04139K	1.46	0.16	0.03	
C3-SB9-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04139K	-0.01	0.01	0.02	U,
C3-SB9-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04139K	12	1.34	0.12	
C3-SB9-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04139K	1.45	0.22	0.2	B+,

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C3-SB9-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04139K	0.53	0.06	0.02	
C3-SB9-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04139K	1.66	0.19	0.03	
C3-SB9-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04139K	2.15	0.29	0.22	
C3-SB9-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04139K	0.57	0.08	0.06	
C3-SB9-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04139K	0	0.01	0.04	U, B+,
C3-SB9-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04139K	0.46	0.09	0.03	
C3-SB9-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04139K	0.95	0.14	0.06	B+,
C3-SB9-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04139K	0.5	0.09	0.01	
C3-SB9-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04139K	0.41	0.17	0.24	
C3-SB9-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04139K	0.17	0.02	0.02	
C3-SB9-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04139K	0.46	0.08	0.02	B+,
C3-SB9-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04139K	0.02	0.02	0.02	J,
C3-SB9-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04139K	0.54	0.09	0.01	B+,

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WorkSheet	Remarks
All NAREL Data	This is the Union of all nine data tables that NAREL delivered. All of NAREL's data in one table.
FinalDateTable	This is the data table for field samples with qualifiers that was produced by the validator and appended to the validation memo.
FinalDataTable w QA Samples	This is the data table for all samples that was produced by the data validator.
All validated data wo rounding	Same as "FinalDataTable w QA Samples" without rounding of analytical results.

Client Sample ID	Method	Isotope	S D G & Lab Sample ID	Conc	2 S	M D C	Interim Qualifiers
	NAREL GAM-01-RA	Bi207	1600017: LCS-00735408F	4610	493	53	
	NAREL GAM-01-RA	Bi207	1600016: LCS-00735157F	5010	538	44.1	
	NAREL GAM-01-RA	Bi207	1600015: LCS-00734848Y	6770	729	106	
	NAREL GAM-01-RA	Bi212	1600016: RBK-00735158G	-12	50.4	61.3	U,
	NAREL GAM-01-RA	Bi212	1600015: RBK-00734849Z	0.623	21.1	35.8	U,
	NAREL GAM-01-RA	Bi212	1600017: LCS-00735408F	380	131	146	
	NAREL GAM-01-RA	Bi212	1600017: RBK-00735409G	14.4	22.6	24.4	U,
	NAREL GAM-01-RA	Bi212	1600015: LCS-00734848Y	731	215	239	
	NAREL GAM-01-RA	Bi214	1600015: LCS-00734848Y	259	33.3	18.1	
	NAREL GAM-01-RA	Bi214	1600017: LCS-00735408F	122	14.9	8.4	
	NAREL GAM-01-RA	Bi214	1600015: RBK-00734849Z	4.14	3.84	4.88	J,

Final Qualifier	Units
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	NAREL GAM-01-RA	Bi214	1600017: RBK-00735409G	-4.27	5.26	5.57	U,
	NAREL GAM-01-RA	Cs137	1600017: RBK-00735409G	0.217	1.55	1.82	U,
	NAREL GAM-01-RA	Cs137	1600015: RBK-00734849Z	0.421	1.58	2.65	U,
	NAREL GAM-01-RA	Cs137	1600016: RBK-00735158G	-2.26	3.58	4.29	U,
	NAREL GAM-01-RA	Eu155	1600016: LCS-00735157F	1130	130	42.1	
	NAREL GAM-01-RA	Eu155	1600015: LCS-00734848Y	1650	193	72	
	NAREL GAM-01-RA	Eu155	1600017: LCS-00735408F	1130	129	36	
	NAREL GAM-01-RA	K40	1600015: RBK-00734849Z	14.2	12.2	19.4	J,
	NAREL GAM-01-RA	K40	1600016: RBK-00735158G	-1.75	30.7	34.4	U,
	NAREL GAM-01-RA	Pb210	1600016: RBK-00735158G	-17.2	48.5	72.3	U,
	NAREL GAM-01-RA	Pb210	1600015: RBK-00734849Z	19.5	52.1	65.7	U,

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	NAREL GAM-01-RA	Pb210	1600017: RBK-00735409G	39.5	36.9	43.6	J,
	NAREL GAM-01-RA	Pb212	1600015: LCS-00734848Y	734	84.8	35.8	
	NAREL GAM-01-RA	Pb212	1600015: RBK-00734849Z	-0.813	4.21	4.85	U,
	NAREL GAM-01-RA	Pb212	1600017: RBK-00735409G	-4.85	3.54	4.5	U,
	NAREL GAM-01-RA	Pb212	1600017: LCS-00735408F	332	39.3	17.6	
	NAREL GAM-01-RA	Pb212	1600016: RBK-00735158G	1.12	5.96	7.39	U,
	NAREL GAM-01-RA	Pb214	1600015: RBK-00734849Z	4.62	3.61	5.82	J,
	NAREL GAM-01-RA	Pb214	1600015: LCS-00734848Y	285	39.6	28.2	
	NAREL GAM-01-RA	Pb214	1600017: LCS-00735408F	146	20	15	
	NAREL GAM-01-RA	Pb214	1600016: RBK-00735158G	-0.637	7.33	8.33	U,
	NAREL GAM-01-RA	Pb214	1600017: RBK-00735409G	-2.07	4.89	5.31	U,

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	NAREL GAM-01-RA	Ra226	1600017: LCS-00735408F	319	88.3	113	
	NAREL GAM-01-RA	Ra226	1600017: RBK-00735409G	-11.4	33.8	35.9	U,
	NAREL GAM-01-RA	Ra226	1600015: LCS-00734848Y	512	207	244	
	NAREL GAM-01-RA	Ra226	1600015: RBK-00734849Z	14.6	33.8	56.1	U,
	NAREL GAM-01-RA	Ra226	1600016: RBK-00735158G	26.8	44.4	61.8	U,
	NAREL GAM-01-RA	Ra228	1600017: RBK-00735409G	-6.91	7.45	8.85	U,
	NAREL GAM-01-RA	Ra228	1600017: LCS-00735408F	362	46.9	40.5	
	NAREL GAM-01-RA	Ra228	1600015: LCS-00734848Y	721	89.5	63.5	
	NAREL GAM-01-RA	Ra228	1600016: RBK-00735158G	9.56	19.4	24.9	U,
	NAREL GAM-01-RA	Ra228	1600015: RBK-00734849Z	1.77	5.36	8.99	U,
	NAREL ACT-02F-TH	Th227	1600016: LCS-00735458R	0.00704	0.0205	0.0353	S+,

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	NAREL ACT-02F-TH	Th227	1600017: RBK-00736017Y	0.117	0.0544	0.0402	
	NAREL ACT-02F-TH	Th227	1600017: LCS-00736018Z	0.0589	0.0392	0.0409	
	NAREL ACT-02F-TH	Th227	1600016: RBK-00735457Q	0.0163	0.0253	0.0378	U, S+,
	NAREL ACT-02F-TH	Th227	1600015: LCS-00735295Q	0.064	0.0459	0.0484	
	NAREL ACT-02F-TH	Th227	1600016: RBK-00735845Z	0.118	0.0642	0.0462	
	NAREL ACT-02F-TH	Th227	1600015: LCS-00735406D	0.00762	0.0209	0.0397	
	NAREL ACT-02F-TH	Th227	1600015: RBK-00735294P	0.0106	0.023	0.0394	U,
	NAREL ACT-02F-TH	Th227	1600016: LCS-00735846A	0.0566	0.045	0.053	
	NAREL ACT-02F-TH	Th227	1600015: RBK-00735405C	-0.00194	0.0129	0.0359	U,
	NAREL ACT-02F-TH	Th228	1600015: LCS-00735406D	0.00323	0.0141	0.0292	
	NAREL ACT-02F-TH	Th228	1600015: LCS-00735295Q	0.012	0.0187	0.0311	

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	NAREL ACT-02F-TH	Th228	1600015: RBK-00735405C	0.00548	0.014	0.0267	U,
	NAREL ACT-02F-TH	Th228	1600016: LCS-00735458R	0.0437	0.0309	0.0359	S+,
	NAREL ACT-02F-TH	Th228	1600016: RBK-00735457Q	0.0288	0.0224	0.024	S+,
	NAREL ACT-02F-TH	Th228	1600016: LCS-00735846A	-0.0172	0.0191	0.0518	
	NAREL ACT-02F-TH	Th228	1600016: RBK-00735845Z	0.0217	0.0303	0.0511	U,
	NAREL ACT-02F-TH	Th228	1600017: LCS-00736018Z	0.0171	0.0166	0.0216	
	NAREL ACT-02F-TH	Th228	1600017: RBK-00736017Y	0.012	0.0206	0.0361	U,
	NAREL ACT-02F-TH	Th228	1600015: RBK-00735294P	0.018	0.0198	0.0273	J,
	NAREL ACT-02F-TH	Th230	1600015: RBK-00735294P	0.0267	0.0367	0.0616	U,
	NAREL ACT-02F-TH	Th230	1600016: LCS-00735846A	1.97	0.254	0.0627	
	NAREL ACT-02F-TH	Th230	1600017: RBK-00736017Y	0.0357	0.0362	0.0577	J,

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	NAREL ACT-02F-TH	Th230	1600016: LCS-00735458R	2.45	0.311	0.0645	S+,
	NAREL ACT-02F-TH	Th230	1600016: RBK-00735457Q	0.0297	0.0365	0.0602	U, S+,
	NAREL ACT-02F-TH	Th230	1600015: LCS-00735406D	2.32	0.269	0.06	
	NAREL ACT-02F-TH	Th230	1600015: RBK-00735405C	0.00987	0.0323	0.0598	U,
	NAREL ACT-02F-TH	Th230	1600015: LCS-00735295Q	1.9	0.244	0.0623	
	NAREL ACT-02F-TH	Th230	1600017: LCS-00736018Z	2.16	0.241	0.0569	
	NAREL ACT-02F-TH	Th230	1600016: RBK-00735845Z	0.0355	0.0447	0.0738	U,
	NAREL ACT-02F-TH	Th232	1600016: RBK-00735845Z	0.022	0.0287	0.046	U,
	NAREL ACT-02F-TH	Th232	1600017: RBK-00736017Y	0.011	0.0137	0.0185	U,
	NAREL ACT-02F-TH	Th232	1600015: RBK-00735405C	0.00658	0.0116	0.0165	U,
	NAREL ACT-02F-TH	Th232	1600016: RBK-00735457Q	0.00115	0.0106	0.024	U, PP1, S+,

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	NAREL ACT-02F-TH	Th232	1600015: LCS-00735406D	0.00968	0.0131	0.0162	
	NAREL ACT-02F-TH	Th232	1600017: LCS-00736018Z	0.0114	0.0145	0.0216	
	NAREL ACT-02F-TH	Th232	1600015: RBK-00735294P	0.00601	0.013	0.0222	U, P1,
	NAREL ACT-02F-TH	Th232	1600016: LCS-00735846A	0.0221	0.0215	0.0279	
	NAREL ACT-02F-TH	Th232	1600016: LCS-00735458R	0.0212	0.0216	0.0276	PP1, S+,
	NAREL ACT-02F-TH	Th232	1600015: LCS-00735295Q	0.00602	0.0154	0.0293	P1,
	NAREL GAM-01-RA	Th234	1600016: RBK-00735158G	-15.8	43.2	64.2	U,
	NAREL GAM-01-RA	Th234	1600015: RBK-00734849Z	9.84	36.5	60.6	U,
	NAREL GAM-01-RA	Th234	1600017: RBK-00735409G	1.13	40.3	40.8	U,
	NAREL GAM-01-RA	Tl208	1600015: LCS-00734848Y	237	31.6	18.5	
	NAREL GAM-01-RA	Tl208	1600016: RBK-00735158G	3.19	4.61	6.35	U,

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	NAREL GAM-01-RA	Tl208	1600015: RBK-00734849Z	1.93	1.58	2.55	J,
	NAREL GAM-01-RA	Tl208	1600017: LCS-00735408F	110	15.4	10.4	
	NAREL GAM-01-RA	Tl208	1600017: RBK-00735409G	-0.555	2.01	2.49	U,
	NAREL ACT-02F-U	U234	1600016: RBK-00735460K	0.0244	0.0224	0.0268	J,
	NAREL ACT-02F-U	U234	1600015: RBK-00735179M	0.00811	0.0145	0.0241	U,
	NAREL ACT-02F-U	U234	1600017: RBK-00736020T	0.0201	0.0195	0.0253	J,
	NAREL ACT-02F-U	U234	1600016: LCS-00735461L	1.89	0.227	0.0236	
	NAREL ACT-02F-U	U234	1600016: RBK-00736159M	0.0105	0.0161	0.0242	U,
	NAREL ACT-02F-U	U234	1600015: RBK-00735298U	0.0104	0.0145	0.0217	U, PP1,
	NAREL ACT-02F-U	U234	1600015: LCS-00735180E	1.97	0.242	0.0255	
	NAREL ACT-02F-U	U234	1600016: LCS-00736160E	1.98	0.245	0.0231	

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	NAREL ACT-02F-U	U234	1600017: LCS-00736021U	1.91	0.233	0.0218	
	NAREL ACT-02F-U	U234	1600015: LCS-00735299V	1.9	0.238	0.0189	PP1,
	NAREL ACT-02F-U	U235	1600016: LCS-00735461L	0.109	0.046	0.0251	
	NAREL ACT-02F-U	U235	1600016: LCS-00736160E	0.0929	0.0445	0.0277	
	NAREL ACT-02F-U	U235	1600017: LCS-00736021U	0.0848	0.0409	0.0213	
	NAREL ACT-02F-U	U235	1600016: RBK-00736159M	-0.00313	0.0109	0.0326	U,
	NAREL ACT-02F-U	U235	1600016: RBK-00735460K	0.00308	0.0138	0.0285	U,
	NAREL ACT-02F-U	U235	1600015: RBK-00735179M	-0.00555	0.0104	0.0338	U,
	NAREL ACT-02F-U	U235	1600015: RBK-00735298U	0.00125	0.0114	0.026	U,
	NAREL ACT-02F-U	U235	1600015: LCS-00735180E	0.0806	0.0414	0.0305	
	NAREL ACT-02F-U	U235	1600015: LCS-00735299V	0.115	0.0502	0.0314	

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	NAREL ACT-02F-U	U235	1600017: RBK-00736020T	0.00133	0.0122	0.0278	U,
	NAREL ACT-02F-U	U238	1600015: RBK-00735298U	0.00939	0.0127	0.0157	U,
	NAREL ACT-02F-U	U238	1600017: LCS-00736021U	2.02	0.243	0.0218	
	NAREL ACT-02F-U	U238	1600017: RBK-00736020T	0.0178	0.0182	0.0232	J,
	NAREL ACT-02F-U	U238	1600015: LCS-00735180E	2.15	0.259	0.0184	
	NAREL ACT-02F-U	U238	1600015: LCS-00735299V	1.77	0.227	0.0233	
	NAREL ACT-02F-U	U238	1600016: RBK-00735460K	0.0193	0.0192	0.0193	
	NAREL ACT-02F-U	U238	1600016: RBK-00736159M	0.0105	0.0161	0.0242	U,
	NAREL ACT-02F-U	U238	1600015: RBK-00735179M	0.0185	0.0189	0.0241	J,
	NAREL ACT-02F-U	U238	1600016: LCS-00736160E	1.98	0.245	0.0231	
	NAREL ACT-02F-U	U238	1600016: LCS-00735461L	1.96	0.234	0.0209	
C2-SB1-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04104Y	0.407	0.143	0.147	

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C2-SB1-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04104Y	0.3	0.0407	0.0225	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04104Y	-0.000823	0.0077	0.0097	U,
C2-SB1-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04104Y	7.46	0.848	0.122	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04104Y	0.427	0.153	0.192	
C2-SB1-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04104Y	0.358	0.0419	0.0147	
C2-SB1-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04104Y	0.355	0.0436	0.0189	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04104Y	0.63	0.171	0.189	
C2-SB1-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04104Y	0.336	0.0517	0.0394	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04104Y	0.104	0.0487	0.0249	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04104Y	0.081	0.071	0.0749	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04104Y	0.468	0.0859	0.0228	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04104Y	0.597	0.156	0.0519	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04104Y	0.474	0.0909	0.0542	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04104Y	0.448	0.133	0.0706	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04104Y	0.45	0.13	0.0423	

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C2-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04104Y	0.512	0.0908	0.0195	
C2-SB1-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04104Y	0.275	0.138	0.187	
C2-SB1-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04104Y	0.101	0.0148	0.0102	B+,
C2-SB1-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04104Y	0.452	0.087	0.0215	
C2-SB1-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04104Y	0.528	0.099	0.0205	
C2-SB1-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04104Y	0.0444	0.0276	0.0186	
C2-SB1-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04104Y	0.0199	0.0199	0.02	J,
C2-SB1-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04104Y	0.413	0.0822	0.0191	P, B+,
C2-SB1-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04104Y	0.55	0.102	0.0231	P, B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Bi212	1600015: B6.04105Z	0.661	0.133	0.117	
C2-SB1-4860-01	NAREL GAM-01-RA	Bi214	1600015: B6.04105Z	0.668	0.0771	0.0218	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Cs137	1600015: B6.04105Z	-0.00502	0.0078	0.009	U,
C2-SB1-4860-01	NAREL GAM-01-RA	K40	1600015: B6.04105Z	11.3	1.26	0.095	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Pb210	1600015: B6.04105Z	0.758	0.202	0.221	
C2-SB1-4860-01	NAREL GAM-01-RA	Pb212	1600015: B6.04105Z	0.554	0.0632	0.0181	

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C2-SB1-4860-01	NAREL GAM-01-RA	Pb214	1600015: B6.04105Z	0.747	0.0855	0.0221	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Ra226	1600015: B6.04105Z	1.08	0.204	0.191	
C2-SB1-4860-01	NAREL GAM-01-RA	Ra228	1600015: B6.04105Z	0.548	0.0718	0.0363	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th227	1600015: B6.04105Z	0.0671	0.0414	0.0281	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th228	1600015: B6.04105Z	0.504	0.0942	0.0195	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th230	1600015: B6.04105Z	0.484	0.0967	0.0583	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th232	1600015: B6.04105Z	0.518	0.0956	0.0158	
C2-SB1-4860-01	NAREL GAM-01-RA	Th234	1600015: B6.04105Z	0.583	0.153	0.194	
C2-SB1-4860-01	NAREL GAM-01-RA	Tl208	1600015: B6.04105Z	0.181	0.0236	0.0117	B+,
C2-SB1-4860-01	NAREL ACT-02F-U	U234	1600015: B6.04105Z	0.496	0.0937	0.0262	
C2-SB1-4860-01	NAREL ACT-02F-U	U235	1600015: B6.04105Z	0.018	0.0214	0.0314	J,
C2-SB1-4860-01	NAREL ACT-02F-U	U238	1600015: B6.04105Z	0.46	0.0895	0.0262	P, B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04106A	0.564	0.114	0.102	
C2-SB1-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04106A	0.627	0.105	0.0877	
C2-SB1-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04106A	0.765	0.0862	0.0159	B+,

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C2-SB1-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04106A	0.76	0.0858	0.0178	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04106A	-0.00337	0.0058	0.0096	U,
C2-SB1-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04106A	-0.00538	0.0076	0.0087	U,
C2-SB1-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04106A	12	1.32	0.0599	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04106A	11.9	1.32	0.075	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04106A	0.847	0.176	0.199	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04106A	0.796	0.21	0.236	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04106A	0.524	0.0598	0.0121	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04106A	0.521	0.0592	0.017	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04106A	0.875	0.0988	0.0172	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04106A	0.881	0.0998	0.022	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04106A	1.21	0.206	0.184	
C2-SB1-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04106A	1.16	0.182	0.162	
C2-SB1-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04106A	0.531	0.0664	0.0297	
C2-SB1-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04106A	0.526	0.0616	0.0248	

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C2-SB1-6072-01	NAREL ACT-02F-TH	Th227	1600015: B6.04106A	0.0706	0.045	0.0373	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th228	1600015: B6.04106A	0.63	0.113	0.0294	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th230	1600015: B6.04106A	0.503	0.103	0.0607	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th232	1600015: B6.04106A	0.589	0.108	0.0237	
C2-SB1-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04106A	0.429	0.145	0.202	
C2-SB1-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04106A	0.539	0.157	0.206	
C2-SB1-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04106A	0.164	0.02	0.0083	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04106A	0.163	0.0206	0.0096	B+,
C2-SB1-6072-01	NAREL ACT-02F-U	U234	1600015: B6.04106A	0.307	0.0717	0.0236	
C2-SB1-6072-01	NAREL ACT-02F-U	U235	1600015: B6.04106A	0.00814	0.0172	0.0308	U,
C2-SB1-6072-01	NAREL ACT-02F-U	U238	1600015: B6.04106A	0.384	0.0815	0.017	P, B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04107B	0.93	0.158	0.125	
C2-SB1-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04107B	0.531	0.0615	0.0165	B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04107B	-0.00504	0.0073	0.0091	U,
C2-SB1-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04107B	11.4	1.27	0.0832	B+,

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C2-SB1-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04107B	0.294	0.105	0.138	
C2-SB1-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04107B	0.788	0.0877	0.0134	
C2-SB1-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04107B	0.6	0.0731	0.0202	B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04107B	1.2	0.206	0.192	
C2-SB1-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04107B	0.801	0.0938	0.0356	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04107B	0.123	0.0557	0.0334	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04107B	0.75	0.121	0.0212	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04107B	0.618	0.11	0.0561	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04107B	0.709	0.117	0.0153	
C2-SB1-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04107B	0.577	0.145	0.181	
C2-SB1-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04107B	0.257	0.0303	0.01	B+,
C2-SB1-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04107B	0.638	0.111	0.0281	
C2-SB1-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04107B	0.0313	0.0257	0.0296	
C2-SB1-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04107B	0.636	0.11	0.0202	P, B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Bi212	1600015: B6.04108C	0.923	0.133	0.0929	

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C2-SB1-8496-01	NAREL GAM-01-RA	Bi214	1600015: B6.04108C	0.478	0.0549	0.0139	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Cs137	1600015: B6.04108C	-0.000801	0.0065	0.0078	U,
C2-SB1-8496-01	NAREL GAM-01-RA	K40	1600015: B6.04108C	12	1.33	0.0648	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Pb210	1600015: B6.04108C	0.277	0.0876	0.113	
C2-SB1-8496-01	NAREL GAM-01-RA	Pb212	1600015: B6.04108C	0.806	0.09	0.0124	
C2-SB1-8496-01	NAREL GAM-01-RA	Pb214	1600015: B6.04108C	0.565	0.0652	0.0184	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Ra226	1600015: B6.04108C	1.19	0.183	0.158	
C2-SB1-8496-01	NAREL GAM-01-RA	Ra228	1600015: B6.04108C	0.807	0.0916	0.0262	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th227	1600015: B6.04108C	0.0979	0.0479	0.0259	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th228	1600015: B6.04108C	0.743	0.118	0.025	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th230	1600015: B6.04108C	0.542	0.0999	0.0571	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th232	1600015: B6.04108C	0.711	0.114	0.0202	
C2-SB1-8496-01	NAREL GAM-01-RA	Th234	1600015: B6.04108C	0.78	0.128	0.146	
C2-SB1-8496-01	NAREL GAM-01-RA	Tl208	1600015: B6.04108C	0.238	0.0275	0.0077	B+,
C2-SB1-8496-01	NAREL ACT-02F-U	U234	1600015: B6.04108C	0.888	0.138	0.0265	

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C2-SB1-8496-01	NAREL ACT-02F-U	U235	1600015: B6.04108C	0.0457	0.0293	0.0242	
C2-SB1-8496-01	NAREL ACT-02F-U	U238	1600015: B6.04108C	0.916	0.141	0.0248	P, B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04109D	0.422	0.115	0.118	
C2-SB2-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04109D	0.358	0.0443	0.0197	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04109D	0.00943	0.006	0.0082	
C2-SB2-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04109D	9.98	1.12	0.104	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04109D	0.477	0.122	0.15	
C2-SB2-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04109D	0.435	0.0501	0.0149	
C2-SB2-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04109D	0.416	0.0502	0.0209	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04109D	0.732	0.177	0.198	
C2-SB2-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04109D	0.463	0.0598	0.0402	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04109D	0.115	0.0612	0.0426	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04109D	0.537	0.111	0.0411	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04109D	0.554	0.116	0.059	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04109D	0.417	0.0935	0.0196	

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C2-SB2-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04109D	0.271	0.127	0.172	
C2-SB2-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04109D	0.138	0.0186	0.0107	B+,
C2-SB2-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04109D	0.375	0.076	0.0222	
C2-SB2-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04109D	0.00934	0.0145	0.0216	U,
C2-SB2-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04109D	0.399	0.0789	0.0203	P, B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Bi212	1600015: B6.04110W	1.32	0.268	0.232	
C2-SB2-1224-01	NAREL GAM-01-RA	Bi214	1600015: B6.04110W	1.29	0.146	0.0281	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Cs137	1600015: B6.04110W	0.0464	0.0095	0.0117	
C2-SB2-1224-01	NAREL GAM-01-RA	K40	1600015: B6.04110W	15.5	1.73	0.138	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Pb210	1600015: B6.04110W	0.97	0.17	0.184	
C2-SB2-1224-01	NAREL GAM-01-RA	Pb212	1600015: B6.04110W	1.31	0.147	0.0238	
C2-SB2-1224-01	NAREL GAM-01-RA	Pb214	1600015: B6.04110W	1.47	0.165	0.0299	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Ra226	1600015: B6.04110W	2.23	0.342	0.293	
C2-SB2-1224-01	NAREL GAM-01-RA	Ra228	1600015: B6.04110W	1.32	0.154	0.0721	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th227	1600015: B6.04110W	0.125	0.0528	0.0242	

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C2-SB2-1224-01	NAREL ACT-02F-TH	Th228	1600015: B6.04110W	0.99	0.141	0.0168	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th230	1600015: B6.04110W	1.08	0.154	0.0519	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th232	1600015: B6.04110W	0.848	0.126	0.0168	
C2-SB2-1224-01	NAREL GAM-01-RA	Th234	1600015: B6.04110W	0.685	0.181	0.245	
C2-SB2-1224-01	NAREL GAM-01-RA	Tl208	1600015: B6.04110W	0.412	0.049	0.0194	B+,
C2-SB2-1224-01	NAREL ACT-02F-U	U234	1600015: B6.04110W	0.74	0.123	0.0367	
C2-SB2-1224-01	NAREL ACT-02F-U	U235	1600015: B6.04110W	0.0157	0.027	0.0474	U,
C2-SB2-1224-01	NAREL ACT-02F-U	U238	1600015: B6.04110W	0.711	0.121	0.0421	P, B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Bi212	1600015: B6.04111X	0.79	0.157	0.148	
C2-SB2-2436-01	NAREL GAM-01-RA	Bi214	1600015: B6.04111X	1.64	0.182	0.0214	B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Cs137	1600015: B6.04111X	0.0365	0.007	0.0085	
C2-SB2-2436-01	NAREL GAM-01-RA	K40	1600015: B6.04111X	13.2	1.46	0.0954	B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Pb210	1600015: B6.04111X	2.11	0.311	0.27	
C2-SB2-2436-01	NAREL GAM-01-RA	Pb212	1600015: B6.04111X	0.728	0.0821	0.0183	
C2-SB2-2436-01	NAREL GAM-01-RA	Pb214	1600015: B6.04111X	1.89	0.21	0.0248	B+,

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C2-SB2-2436-01	NAREL GAM-01-RA	Ra226	1600015: B6.04111X	2.57	0.339	0.234	
C2-SB2-2436-01	NAREL GAM-01-RA	Ra228	1600015: B6.04111X	0.727	0.0875	0.0533	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th227	1600015: B6.04111X	0.113	0.0541	0.0284	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th228	1600015: B6.04111X	0.562	0.102	0.0289	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th230	1600015: B6.04111X	0.932	0.147	0.0591	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th232	1600015: B6.04111X	0.617	0.108	0.0222	
C2-SB2-2436-01	NAREL GAM-01-RA	Th234	1600015: B6.04111X	0.719	0.184	0.257	
C2-SB2-2436-01	NAREL GAM-01-RA	Tl208	1600015: B6.04111X	0.221	0.0267	0.0131	B+,
C2-SB2-2436-01	NAREL ACT-02F-U	U234	1600015: B6.04111X	0.527	0.0991	0.017	
C2-SB2-2436-01	NAREL ACT-02F-U	U235	1600015: B6.04111X	0.0407	0.0294	0.0308	
C2-SB2-2436-01	NAREL ACT-02F-U	U238	1600015: B6.04111X	0.642	0.113	0.017	P, B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Bi212	1600015: B6.04112Y	0.968	0.165	0.151	
C2-SB2-3648-01	NAREL GAM-01-RA	Bi214	1600015: B6.04112Y	4.5	0.494	0.0246	B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Cs137	1600015: B6.04112Y	0.0711	0.0107	0.0103	
C2-SB2-3648-01	NAREL GAM-01-RA	K40	1600015: B6.04112Y	12.2	1.35	0.131	B+,

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C2-SB2-3648-01	NAREL GAM-01-RA	Pb210	1600015: B6.04112Y	8.99	1.1	0.442	
C2-SB2-3648-01	NAREL GAM-01-RA	Pb212	1600015: B6.04112Y	0.901	0.101	0.0203	
C2-SB2-3648-01	NAREL GAM-01-RA	Pb214	1600015: B6.04112Y	5.07	0.557	0.0234	B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Ra226	1600015: B6.04112Y	5.84	0.695	0.317	
C2-SB2-3648-01	NAREL GAM-01-RA	Ra228	1600015: B6.04112Y	0.912	0.106	0.047	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th227	1600015: B6.04112Y	0.138	0.0578	0.0318	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th228	1600015: B6.04112Y	0.893	0.135	0.0202	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th230	1600015: B6.04112Y	1.57	0.208	0.0537	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th232	1600015: B6.04112Y	0.759	0.12	0.0202	
C2-SB2-3648-01	NAREL GAM-01-RA	Th234	1600015: B6.04112Y	0.606	0.27	0.392	
C2-SB2-3648-01	NAREL GAM-01-RA	Tl208	1600015: B6.04112Y	0.279	0.0321	0.0103	B+,
C2-SB2-3648-01	NAREL ACT-02F-U	U234	1600015: B6.04112Y	0.571	0.105	0.0172	
C2-SB2-3648-01	NAREL GAM-01-RA	U235	1600015: B6.04112Y	0.0866	0.0493	0.0773	R
C2-SB2-3648-01	NAREL ACT-02F-U	U235	1600015: B6.04112Y	0.03	0.0254	0.0284	
C2-SB2-3648-01	NAREL ACT-02F-U	U238	1600015: B6.04112Y	0.645	0.114	0.0211	P, B+,

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C2-SB2-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04113Z	1.09	0.192	0.16	
C2-SB2-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04113Z	0.772	0.0881	0.0215	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04113Z	0.00485	0.0078	0.0129	U,
C2-SB2-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04113Z	14.1	1.56	0.097	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04113Z	0.836	0.177	0.226	
C2-SB2-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04113Z	1.02	0.114	0.0162	
C2-SB2-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04113Z	0.882	0.1	0.0244	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04113Z	1.67	0.248	0.211	
C2-SB2-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04113Z	0.992	0.115	0.0495	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04113Z	0.105	0.0515	0.0278	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04113Z	0.0811	0.0476	0.0366	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04113Z	0.955	0.145	0.0254	B+,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04113Z	1.11	0.167	0.0254	B+,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04113Z	0.68	0.122	0.0579	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04113Z	0.738	0.125	0.0573	

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C2-SB2-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04113Z	1.01	0.155	0.0207	P1,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04113Z	0.872	0.136	0.0217	P1,
C2-SB2-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04113Z	0.807	0.181	0.242	
C2-SB2-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04113Z	0.318	0.0371	0.0136	B+,
C2-SB2-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04113Z	0.714	0.146	0.0322	PP1,
C2-SB2-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04113Z	0.532	0.12	0.0354	PP1,
C2-SB2-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04113Z	0.0367	0.0331	0.0307	
C2-SB2-7284-01	NAREL GAM-01-RA	U235	1600015: B6.04113Z	0.0598	0.0376	0.0576	R
C2-SB2-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04113Z	0.0438	0.0363	0.0314	
C2-SB2-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04113Z	0.636	0.134	0.0315	
C2-SB2-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04113Z	0.639	0.136	0.0363	
C2-SB2-7284-02	NAREL GAM-01-RA	Bi212	1600015: B6.04114A	0.968	0.15	0.118	
C2-SB2-7284-02	NAREL GAM-01-RA	Bi214	1600015: B6.04114A	0.713	0.0814	0.0196	B+,
C2-SB2-7284-02	NAREL GAM-01-RA	Cs137	1600015: B6.04114A	0.00442	0.0064	0.008	U,
C2-SB2-7284-02	NAREL GAM-01-RA	K40	1600015: B6.04114A	13.4	1.48	0.0875	B+,

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C2-SB2-7284-02	NAREL GAM-01-RA	Pb210	1600015: B6.04114A	0.767	0.219	0.278	
C2-SB2-7284-02	NAREL GAM-01-RA	Pb212	1600015: B6.04114A	0.943	0.106	0.0164	
C2-SB2-7284-02	NAREL GAM-01-RA	Pb214	1600015: B6.04114A	0.831	0.0939	0.0211	B+,
C2-SB2-7284-02	NAREL GAM-01-RA	Ra226	1600015: B6.04114A	1.5	0.233	0.204	
C2-SB2-7284-02	NAREL GAM-01-RA	Ra228	1600015: B6.04114A	0.982	0.112	0.0322	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th227	1600015: B6.04114A	0.147	0.0621	0.0284	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th228	1600015: B6.04114A	1.09	0.161	0.0197	B+,
C2-SB2-7284-02	NAREL ACT-02F-TH	Th230	1600015: B6.04114A	0.644	0.115	0.0567	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th232	1600015: B6.04114A	1.12	0.164	0.016	P1,
C2-SB2-7284-02	NAREL GAM-01-RA	Th234	1600015: B6.04114A	0.869	0.211	0.268	
C2-SB2-7284-02	NAREL GAM-01-RA	Tl208	1600015: B6.04114A	0.301	0.0346	0.0094	B+,
C2-SB2-7284-02	NAREL ACT-02F-U	U234	1600015: B6.04114A	0.783	0.144	0.0358	PP1,
C2-SB2-7284-02	NAREL ACT-02F-U	U235	1600015: B6.04114A	0.0299	0.0312	0.0428	J,
C2-SB2-7284-02	NAREL ACT-02F-U	U238	1600015: B6.04114A	0.726	0.137	0.0358	
C2-SB2-8496-01	NAREL GAM-01-RA	Bi212	1600015: B6.04115B	0.931	0.15	0.113	

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C2-SB2-8496-01	NAREL GAM-01-RA	Bi214	1600015: B6.04115B	0.51	0.0591	0.0171	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Cs137	1600015: B6.04115B	0.00403	0.0061	0.0077	U,
C2-SB2-8496-01	NAREL GAM-01-RA	K40	1600015: B6.04115B	11.9	1.32	0.0766	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Pb210	1600015: B6.04115B	0.512	0.171	0.234	
C2-SB2-8496-01	NAREL GAM-01-RA	Pb212	1600015: B6.04115B	0.802	0.0898	0.013	
C2-SB2-8496-01	NAREL GAM-01-RA	Pb214	1600015: B6.04115B	0.573	0.0661	0.0196	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Ra226	1600015: B6.04115B	0.937	0.175	0.183	
C2-SB2-8496-01	NAREL GAM-01-RA	Ra228	1600015: B6.04115B	0.791	0.0913	0.0333	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th227	1600015: B6.04115B	0.1	0.0502	0.0332	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th228	1600015: B6.04115B	0.764	0.122	0.0261	B+,
C2-SB2-8496-01	NAREL ACT-02F-TH	Th230	1600015: B6.04115B	0.607	0.109	0.0572	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th232	1600015: B6.04115B	0.736	0.119	0.0211	P1,
C2-SB2-8496-01	NAREL GAM-01-RA	Th234	1600015: B6.04115B	0.517	0.169	0.231	
C2-SB2-8496-01	NAREL GAM-01-RA	Tl208	1600015: B6.04115B	0.256	0.0299	0.0094	B+,
C2-SB2-8496-01	NAREL ACT-02F-U	U234	1600015: B6.04115B	0.615	0.143	0.0425	PP1,

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C2-SB2-8496-01	NAREL ACT-02F-U	U235	1600015: B6.04115B	0.0147	0.031	0.0556	U,
C2-SB2-8496-01	NAREL ACT-02F-U	U238	1600015: B6.04115B	0.625	0.144	0.0307	
C2-SB3-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04116C	0.783	0.166	0.145	
C2-SB3-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04116C	0.969	0.111	0.0265	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04116C	0.16	0.0221	0.0126	
C2-SB3-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04116C	11	1.23	0.115	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04116C	1.34	0.194	0.16	
C2-SB3-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04116C	0.764	0.0859	0.0217	
C2-SB3-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04116C	1.11	0.126	0.0273	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04116C	1.71	0.293	0.245	
C2-SB3-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04116C	0.698	0.0902	0.0469	
C2-SB3-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04116C	0.12	0.0544	0.0326	
C2-SB3-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04116C	3.73	0.424	0.0294	B+,
C2-SB3-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04116C	1.08	0.159	0.0569	
C2-SB3-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04116C	3.83	0.434	0.0184	P1,

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C2-SB3-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04116C	0.683	0.173	0.205	
C2-SB3-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04116C	0.223	0.0288	0.0138	B+,
C2-SB3-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04116C	0.786	0.14	0.035	PP1,
C2-SB3-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04116C	0.0487	0.0352	0.0369	
C2-SB3-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04116C	0.8	0.141	0.0251	
C2-SB3-1224-01	NAREL GAM-01-RA	Bi212	1600015: B6.04117D	0.956	0.142	0.105	
C2-SB3-1224-01	NAREL GAM-01-RA	Bi214	1600015: B6.04117D	1.3	0.144	0.0189	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Cs137	1600015: B6.04117D	0.0875	0.0112	0.0072	
C2-SB3-1224-01	NAREL GAM-01-RA	K40	1600015: B6.04117D	12.9	1.42	0.0643	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Pb210	1600015: B6.04117D	1.27	0.236	0.248	
C2-SB3-1224-01	NAREL GAM-01-RA	Pb212	1600015: B6.04117D	0.849	0.0963	0.0151	
C2-SB3-1224-01	NAREL GAM-01-RA	Pb214	1600015: B6.04117D	1.46	0.164	0.0224	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Ra226	1600015: B6.04117D	2.02	0.281	0.206	
C2-SB3-1224-01	NAREL GAM-01-RA	Ra228	1600015: B6.04117D	0.817	0.0935	0.0313	
C2-SB3-1224-01	NAREL ACT-02F-TH	Th227	1600015: B6.04117D	0.106	0.0518	0.0279	

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C2-SB3-1224-01	NAREL ACT-02F-TH	Th228	1600015: B6.04117D	0.749	0.123	0.027	B+,
C2-SB3-1224-01	NAREL ACT-02F-TH	Th230	1600015: B6.04117D	1	0.154	0.0585	
C2-SB3-1224-01	NAREL ACT-02F-TH	Th232	1600015: B6.04117D	0.881	0.137	0.0218	P1,
C2-SB3-1224-01	NAREL GAM-01-RA	Th234	1600015: B6.04117D	0.681	0.185	0.247	
C2-SB3-1224-01	NAREL GAM-01-RA	Tl208	1600015: B6.04117D	0.264	0.0307	0.0097	B+,
C2-SB3-1224-01	NAREL ACT-02F-U	U234	1600015: B6.04117D	0.56	0.109	0.0314	PP1,
C2-SB3-1224-01	NAREL ACT-02F-U	U235	1600015: B6.04117D	0.0309	0.027	0.0286	
C2-SB3-1224-01	NAREL ACT-02F-U	U238	1600015: B6.04117D	0.603	0.115	0.0293	
C2-SB3-4860-01	NAREL GAM-01-RA	Bi212	1600015: B6.04118E	0.852	0.18	0.167	
C2-SB3-4860-01	NAREL GAM-01-RA	Bi214	1600015: B6.04118E	1.78	0.197	0.0229	B+,
C2-SB3-4860-01	NAREL GAM-01-RA	Cs137	1600015: B6.04118E	-0.0059	0.0096	0.0157	U,
C2-SB3-4860-01	NAREL GAM-01-RA	K40	1600015: B6.04118E	10.8	1.21	0.115	B+,
C2-SB3-4860-01	NAREL GAM-01-RA	Pb210	1600015: B6.04118E	1.84	0.233	0.137	
C2-SB3-4860-01	NAREL GAM-01-RA	Pb212	1600015: B6.04118E	0.78	0.088	0.0198	
C2-SB3-4860-01	NAREL GAM-01-RA	Pb214	1600015: B6.04118E	2.03	0.225	0.0279	B+,

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C2-SB3-4860-01	NAREL GAM-01-RA	Ra226	1600015: B6.04118E	2.69	0.362	0.248	
C2-SB3-4860-01	NAREL GAM-01-RA	Ra228	1600015: B6.04118E	0.794	0.095	0.0538	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th227	1600015: B6.04118E	0.15	0.0601	0.0313	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th228	1600015: B6.04118E	0.847	0.13	0.0302	B+,
C2-SB3-4860-01	NAREL ACT-02F-TH	Th230	1600015: B6.04118E	1.32	0.182	0.0524	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th232	1600015: B6.04118E	0.767	0.121	0.0144	P1,
C2-SB3-4860-01	NAREL GAM-01-RA	Th234	1600015: B6.04118E	0.532	0.132	0.188	
C2-SB3-4860-01	NAREL GAM-01-RA	Tl208	1600015: B6.04118E	0.245	0.0299	0.0145	B+,
C2-SB3-4860-01	NAREL ACT-02F-U	U234	1600015: B6.04118E	0.668	0.128	0.032	PP1,
C2-SB3-4860-01	NAREL ACT-02F-U	U235	1600015: B6.04118E	0.0287	0.0276	0.0312	J,
C2-SB3-4860-01	NAREL ACT-02F-U	U238	1600015: B6.04118E	0.699	0.132	0.0293	
C2-SB3-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04119F	1.12	0.17	0.126	
C2-SB3-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04119F	0.591	0.0684	0.0188	B+,
C2-SB3-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04119F	-0.00371	0.0078	0.0098	U,
C2-SB3-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04119F	9.5	1.06	0.103	B+,

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C2-SB3-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04119F	0.551	0.127	0.156	
C2-SB3-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04119F	1.04	0.116	0.0152	
C2-SB3-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04119F	0.737	0.0843	0.0215	B+,
C2-SB3-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04119F	1.47	0.237	0.216	
C2-SB3-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04119F	0.987	0.113	0.0294	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th227	1600015: B6.04119F	0.0866	0.0424	0.0229	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th228	1600015: B6.04119F	0.865	0.125	0.0179	B+,
C2-SB3-6072-01	NAREL ACT-02F-TH	Th230	1600015: B6.04119F	0.72	0.114	0.0504	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th232	1600015: B6.04119F	0.944	0.133	0.0129	P1,
C2-SB3-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04119F	0.817	0.175	0.209	
C2-SB3-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04119F	0.311	0.0358	0.0097	B+,
C2-SB3-6072-01	NAREL ACT-02F-U	U234	1600015: B6.04119F	0.955	0.16	0.0447	PP1,
C2-SB3-6072-01	NAREL ACT-02F-U	U235	1600015: B6.04119F	0.0383	0.0385	0.0578	J,
C2-SB3-6072-01	NAREL GAM-01-RA	U235	1600015: B6.04119F	0.0445	0.0432	0.0611	J, R
C2-SB3-6072-01	NAREL ACT-02F-U	U238	1600015: B6.04119F	0.811	0.144	0.0514	

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C2-SB3-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04120Y	0.944	0.151	0.12	
C2-SB3-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04120Y	0.561	0.0645	0.0165	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04120Y	-0.0047	0.0068	0.0085	U,
C2-SB3-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04120Y	14.3	1.58	0.0861	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04120Y	0.319	0.0987	0.13	
C2-SB3-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04120Y	0.846	0.0939	0.0129	
C2-SB3-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04120Y	0.598	0.0722	0.0184	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04120Y	1.37	0.212	0.186	
C2-SB3-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04120Y	0.931	0.107	0.0332	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04120Y	0.156	0.0614	0.0261	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04120Y	0.815	0.126	0.0278	B+,
C2-SB3-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04120Y	0.735	0.121	0.0563	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04120Y	0.73	0.116	0.0181	P1,
C2-SB3-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04120Y	0.549	0.142	0.181	
C2-SB3-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04120Y	0.273	0.0319	0.0097	B+,

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C2-SB3-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04120Y	0.999	0.17	0.0226	PP1,
C2-SB3-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04120Y	0.0108	0.0228	0.0408	U,
C2-SB3-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04120Y	0.869	0.155	0.0226	
C2-SB3-8496-01	NAREL GAM-01-RA	Bi212	1600016: B6.04121Z	1.13	0.188	0.155	
C2-SB3-8496-01	NAREL GAM-01-RA	Bi214	1600016: B6.04121Z	0.713	0.0822	0.0222	
C2-SB3-8496-01	NAREL GAM-01-RA	Cs137	1600016: B6.04121Z	-0.000551	0.0087	0.0106	U,
C2-SB3-8496-01	NAREL GAM-01-RA	K40	1600016: B6.04121Z	15	1.66	0.103	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb210	1600016: B6.04121Z	0.478	0.11	0.14	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb212	1600016: B6.04121Z	1.01	0.113	0.019	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb214	1600016: B6.04121Z	0.815	0.0933	0.0244	
C2-SB3-8496-01	NAREL GAM-01-RA	Ra226	1600016: B6.04121Z	1.5	0.233	0.215	
C2-SB3-8496-01	NAREL GAM-01-RA	Ra228	1600016: B6.04121Z	1.02	0.118	0.0527	
C2-SB3-8496-01	NAREL ACT-02F-TH	Th227	1600016: B6.04121Z	0.0613	0.0391	0.0324	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th227	1600016: B6.04121Z	0.0534	0.0363	0.0268	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th228	1600016: B6.04121Z	1.08	0.155	0.0245	B+, S+,

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C2-SB3-8496-01	NAREL ACT-02F-TH	Th228	1600016: B6.04121Z	1.03	0.15	0.0225	B+, S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th230	1600016: B6.04121Z	0.95	0.145	0.0569	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th230	1600016: B6.04121Z	0.773	0.126	0.054	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th232	1600016: B6.04121Z	1.03	0.149	0.0209	PP1, S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th232	1600016: B6.04121Z	0.907	0.137	0.0183	PP1, S+,
C2-SB3-8496-01	NAREL GAM-01-RA	Th234	1600016: B6.04121Z	0.595	0.143	0.189	
C2-SB3-8496-01	NAREL GAM-01-RA	Tl208	1600016: B6.04121Z	0.324	0.0385	0.0151	
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.752	0.137	0.0212	B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.755	0.128	0.0391	B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.747	0.136	0.0301	
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.821	0.15	0.0325	
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.019	0.0239	0.032	U,
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.0393	0.0325	0.0282	
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.0517	0.0341	0.036	
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.0135	0.0209	0.0312	U,

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C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.648	0.125	0.0293	PP, B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.842	0.152	0.0289	
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.801	0.143	0.0268	
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.965	0.15	0.0265	PP, B+,
C3-SB10-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04140C	0.573	0.108	0.0985	
C3-SB10-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04140C	0.362	0.0441	0.0176	
C3-SB10-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04140C	0.00603	0.0063	0.0075	J,
C3-SB10-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04140C	9.23	1.03	0.0614	
C3-SB10-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04140C	1.48	0.233	0.19	B+,
C3-SB10-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04140C	0.519	0.0596	0.0123	
C3-SB10-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04140C	0.431	0.0503	0.0152	
C3-SB10-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04140C	0.7	0.134	0.144	
C3-SB10-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04140C	0.549	0.0649	0.0264	
C3-SB10-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04140C	0.0828	0.0421	0.0314	B+,
C3-SB10-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04140C	0.461	0.0822	0.0315	

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C3-SB10-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04140C	0.439	0.0834	0.0526	B+,
C3-SB10-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04140C	0.543	0.0903	0.0193	
C3-SB10-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04140C	0.463	0.127	0.169	
C3-SB10-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04140C	0.173	0.0208	0.0077	
C3-SB10-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04140C	0.392	0.072	0.0152	B+,
C3-SB10-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04140C	0.0128	0.015	0.0206	J,
C3-SB10-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04140C	0.494	0.0833	0.0152	B+,
C3-SB1-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04122A	1.2	0.244	0.202	
C3-SB1-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04122A	0.533	0.0667	0.0282	
C3-SB1-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04122A	-0.00494	0.011	0.0139	U,
C3-SB1-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04122A	13.6	1.53	0.159	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04122A	0.594	0.217	0.272	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04122A	1.18	0.132	0.0202	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04122A	0.654	0.0773	0.027	
C3-SB1-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04122A	1.1	0.274	0.278	

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C3-SB1-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04122A	1.16	0.137	0.0524	
C3-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04122A	0.0452	0.0373	0.0324	S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04122A	0.979	0.159	0.0225	B+, S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04122A	0.504	0.106	0.0568	S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04122A	0.991	0.161	0.0183	PP1, S+,
C3-SB1-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04122A	0.543	0.22	0.302	
C3-SB1-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04122A	0.343	0.0411	0.014	
C3-SB1-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04122A	0.597	0.116	0.054	B+,
C3-SB1-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04122A	0.637	0.109	0.0157	
C3-SB1-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04122A	0.0363	0.0316	0.0409	J,
C3-SB1-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04122A	0.0449	0.0279	0.0188	
C3-SB1-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04122A	0.634	0.119	0.0434	PP, B+,
C3-SB1-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04122A	0.615	0.106	0.0236	
C3-SB10-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04141D	1.09	0.259	0.301	
C3-SB10-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04141D	26.5	2.9	0.0409	

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C3-SB10-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04141D	0.071	0.0153	0.0206	
C3-SB10-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04141D	13.1	1.48	0.293	
C3-SB10-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04141D	32.7	3.81	0.58	B+,
C3-SB10-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04141D	0.848	0.0992	0.0465	
C3-SB10-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04141D	30	3.29	0.0535	
C3-SB10-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04141D	35.2	3.92	0.689	
C3-SB10-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04141D	0.866	0.118	0.115	
C3-SB10-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04141D	0.701	0.152	0.0259	B+,
C3-SB10-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04141D	0.861	0.131	0.018	
C3-SB10-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04141D	15	1.52	0.0542	B+,
C3-SB10-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04141D	0.906	0.136	0.0202	
C3-SB10-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04141D	0.78	0.428	0.671	
C3-SB10-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04141D	0.262	0.0337	0.0255	
C3-SB10-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04141D	0.63	0.0989	0.0176	B+,
C3-SB10-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04141D	0.0385	0.0236	0.0187	

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C3-SB10-1224-01	NAREL GAM-01-RA	U235	1600017: B6.04141D	0.303	0.119	0.179	R
C3-SB10-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04141D	0.715	0.108	0.0157	B+,
C3-SB10-6072-01	NAREL GAM-01-RA	Bi212	1600017: B6.04142E	1.89	0.3	0.226	
C3-SB10-6072-01	NAREL GAM-01-RA	Bi214	1600017: B6.04142E	5.03	0.552	0.0326	
C3-SB10-6072-01	NAREL GAM-01-RA	Cs137	1600017: B6.04142E	0.0057	0.014	0.0231	U,
C3-SB10-6072-01	NAREL GAM-01-RA	K40	1600017: B6.04142E	11.3	1.27	0.178	
C3-SB10-6072-01	NAREL GAM-01-RA	Pb210	1600017: B6.04142E	4.27	0.514	0.204	B+,
C3-SB10-6072-01	NAREL GAM-01-RA	Pb212	1600017: B6.04142E	1.6	0.178	0.024	
C3-SB10-6072-01	NAREL GAM-01-RA	Pb214	1600017: B6.04142E	5.85	0.641	0.0378	
C3-SB10-6072-01	NAREL GAM-01-RA	Ra226	1600017: B6.04142E	7.41	0.879	0.362	
C3-SB10-6072-01	NAREL GAM-01-RA	Ra228	1600017: B6.04142E	1.61	0.183	0.0592	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th227	1600017: B6.04142E	0.276	0.0841	0.0312	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th227	1600017: B6.04142E	0.248	0.0727	0.0291	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th228	1600017: B6.04142E	1.67	0.215	0.0198	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th228	1600017: B6.04142E	1.79	0.21	0.0249	

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C3-SB10-6072-01	NAREL ACT-02F-TH	Th230	1600017: B6.04142E	4.24	0.473	0.0521	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th230	1600017: B6.04142E	4.46	0.46	0.0503	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th232	1600017: B6.04142E	1.56	0.203	0.0176	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th232	1600017: B6.04142E	1.67	0.198	0.0164	
C3-SB10-6072-01	NAREL GAM-01-RA	Th234	1600017: B6.04142E	0.896	0.215	0.292	
C3-SB10-6072-01	NAREL GAM-01-RA	Tl208	1600017: B6.04142E	0.491	0.0567	0.0178	
C3-SB10-6072-01	NAREL ACT-02F-U	U234	1600017: B6.04142E	1.38	0.174	0.0192	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U234	1600017: B6.04142E	1.34	0.172	0.0197	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U235	1600017: B6.04142E	0.0706	0.0324	0.0192	
C3-SB10-6072-01	NAREL GAM-01-RA	U235	1600017: B6.04142E	0.141	0.0576	0.0844	R
C3-SB10-6072-01	NAREL ACT-02F-U	U235	1600017: B6.04142E	0.0548	0.0278	0.0153	
C3-SB10-6072-01	NAREL ACT-02F-U	U238	1600017: B6.04142E	1.35	0.173	0.016	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U238	1600017: B6.04142E	1.33	0.169	0.0157	B+,
C3-SB10-7284-01	NAREL GAM-01-RA	Bi212	1600017: B6.04143F	3.48	0.486	0.284	
C3-SB10-7284-01	NAREL GAM-01-RA	Bi214	1600017: B6.04143F	3.21	0.355	0.0416	

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C3-SB10-7284-01	NAREL GAM-01-RA	Cs137	1600017: B6.04143F	-0.0129	0.017	0.0194	U,
C3-SB10-7284-01	NAREL GAM-01-RA	K40	1600017: B6.04143F	9.59	1.09	0.189	
C3-SB10-7284-01	NAREL GAM-01-RA	Pb210	1600017: B6.04143F	2.84	0.373	0.272	B+,
C3-SB10-7284-01	NAREL GAM-01-RA	Pb212	1600017: B6.04143F	3.42	0.377	0.0359	
C3-SB10-7284-01	NAREL GAM-01-RA	Pb214	1600017: B6.04143F	3.81	0.42	0.0453	
C3-SB10-7284-01	NAREL GAM-01-RA	Ra226	1600017: B6.04143F	5.16	0.678	0.412	
C3-SB10-7284-01	NAREL GAM-01-RA	Ra228	1600017: B6.04143F	3.28	0.363	0.0574	
C3-SB10-7284-01	NAREL ACT-02F-TH	Th227	1600017: B6.04143F	0.255	0.0892	0.0387	B+,
C3-SB10-7284-01	NAREL ACT-02F-TH	Th228	1600017: B6.04143F	2.35	0.32	0.0268	
C3-SB10-7284-01	NAREL ACT-02F-TH	Th230	1600017: B6.04143F	3.98	0.505	0.0521	B+,
C3-SB10-7284-01	NAREL ACT-02F-TH	Th232	1600017: B6.04143F	2.38	0.323	0.0268	
C3-SB10-7284-01	NAREL GAM-01-RA	Th234	1600017: B6.04143F	1.79	0.392	0.414	
C3-SB10-7284-01	NAREL GAM-01-RA	Tl208	1600017: B6.04143F	0.992	0.111	0.0207	
C3-SB10-7284-01	NAREL ACT-02F-U	U234	1600017: B6.04143F	1.74	0.205	0.0197	B+,
C3-SB10-7284-01	NAREL GAM-01-RA	U235	1600017: B6.04143F	0.177	0.0717	0.0984	R

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C3-SB10-7284-01	NAREL ACT-02F-U	U235	1600017: B6.04143F	0.0815	0.033	0.017	
C3-SB10-7284-01	NAREL ACT-02F-U	U238	1600017: B6.04143F	1.85	0.216	0.0159	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	Bi212	1600017: B6.04144G	1.17	0.159	0.103	
C3-SB10-8496-01	NAREL GAM-01-RA	Bi214	1600017: B6.04144G	0.983	0.11	0.0175	
C3-SB10-8496-01	NAREL GAM-01-RA	Cs137	1600017: B6.04144G	-0.0012	0.0073	0.0121	U,
C3-SB10-8496-01	NAREL GAM-01-RA	K40	1600017: B6.04144G	13.4	1.49	0.0673	
C3-SB10-8496-01	NAREL GAM-01-RA	Pb210	1600017: B6.04144G	0.628	0.127	0.14	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	Pb212	1600017: B6.04144G	1.16	0.129	0.0155	
C3-SB10-8496-01	NAREL GAM-01-RA	Pb214	1600017: B6.04144G	1.13	0.127	0.0219	
C3-SB10-8496-01	NAREL GAM-01-RA	Ra226	1600017: B6.04144G	2.28	0.307	0.21	
C3-SB10-8496-01	NAREL GAM-01-RA	Ra228	1600017: B6.04144G	1.16	0.13	0.0291	
C3-SB10-8496-01	NAREL ACT-02F-TH	Th227	1600017: B6.04144G	0.132	0.0583	0.0376	B+,
C3-SB10-8496-01	NAREL ACT-02F-TH	Th228	1600017: B6.04144G	1.06	0.155	0.0232	
C3-SB10-8496-01	NAREL ACT-02F-TH	Th230	1600017: B6.04144G	1.13	0.165	0.0553	B+,
C3-SB10-8496-01	NAREL ACT-02F-TH	Th232	1600017: B6.04144G	1.22	0.172	0.0189	

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C3-SB10-8496-01	NAREL GAM-01-RA	Th234	1600017: B6.04144G	1.28	0.184	0.178	
C3-SB10-8496-01	NAREL GAM-01-RA	Tl208	1600017: B6.04144G	0.363	0.0412	0.0092	
C3-SB10-8496-01	NAREL ACT-02F-U	U234	1600017: B6.04144G	1.41	0.181	0.017	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	U235	1600017: B6.04144G	0.1	0.0413	0.0567	R
C3-SB10-8496-01	NAREL ACT-02F-U	U235	1600017: B6.04144G	0.078	0.0351	0.0203	
C3-SB10-8496-01	NAREL ACT-02F-U	U238	1600017: B6.04144G	1.44	0.184	0.0138	B+,
C3-SB11-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04145H	0.992	0.209	0.18	
C3-SB11-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04145H	0.584	0.0712	0.0274	
C3-SB11-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04145H	-0.00516	0.0101	0.0127	U,
C3-SB11-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04145H	20.8	2.31	0.142	
C3-SB11-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04145H	0.577	0.193	0.244	B+,
C3-SB11-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04145H	1.03	0.115	0.0193	
C3-SB11-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04145H	0.685	0.0799	0.026	
C3-SB11-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04145H	1.13	0.254	0.254	
C3-SB11-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04145H	0.983	0.118	0.0506	

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C3-SB11-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04145H	0.148	0.0886	0.0571	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04145H	1.04	0.213	0.0446	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04145H	0.789	0.18	0.0753	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04145H	0.85	0.186	0.0446	
C3-SB11-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04145H	0.734	0.211	0.276	
C3-SB11-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04145H	0.304	0.0373	0.0149	
C3-SB11-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04145H	0.844	0.142	0.0238	
C3-SB11-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04145H	0.0216	0.0233	0.0285	J,
C3-SB11-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04145H	0.811	0.139	0.0292	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04146J	1.01	0.174	0.145	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04146J	0.945	0.173	0.152	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04146J	0.433	0.052	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04146J	0.44	0.0538	0.0222	
C3-SB11-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04146J	-0.000883	0.007	0.0088	U,
C3-SB11-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04146J	-0.00529	0.0087	0.0104	U,

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C3-SB11-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04146J	14.7	1.63	0.0897	
C3-SB11-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04146J	14.6	1.62	0.114	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04146J	0.689	0.158	0.207	B+,
C3-SB11-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04146J	0.694	0.182	0.241	B+,
C3-SB11-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04146J	0.826	0.0928	0.0168	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04146J	0.845	0.0964	0.0175	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04146J	0.499	0.0591	0.0224	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04146J	0.51	0.061	0.0227	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04146J	1	0.186	0.198	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04146J	0.835	0.163	0.18	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04146J	0.84	0.0988	0.0491	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04146J	0.885	0.105	0.0522	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th227	1600017: B6.04146J	0.101	0.049	0.0316	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th228	1600017: B6.04146J	0.686	0.111	0.0201	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th230	1600017: B6.04146J	0.444	0.0887	0.0563	

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C3-SB11-3648-01	NAREL ACT-02F-TH	Th232	1600017: B6.04146J	0.701	0.112	0.0178	
C3-SB11-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04146J	0.571	0.144	0.205	
C3-SB11-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04146J	0.544	0.166	0.237	
C3-SB11-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04146J	0.264	0.0314	0.0131	
C3-SB11-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04146J	0.266	0.0317	0.0136	
C3-SB11-3648-01	NAREL ACT-02F-U	U234	1600017: B6.04146J	0.483	0.108	0.0287	
C3-SB11-3648-01	NAREL ACT-02F-U	U235	1600017: B6.04146J	0.0335	0.0302	0.028	
C3-SB11-3648-01	NAREL ACT-02F-U	U238	1600017: B6.04146J	0.485	0.109	0.0353	
C3-SB12-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04147K	0.473	0.194	0.196	
C3-SB12-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04147K	0.346	0.0512	0.0331	
C3-SB12-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04147K	-0.00325	0.0114	0.0132	U,
C3-SB12-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04147K	11.1	1.25	0.16	
C3-SB12-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04147K	0.427	0.132	0.169	B+,
C3-SB12-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04147K	0.466	0.0555	0.026	
C3-SB12-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04147K	0.395	0.055	0.0338	

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C3-SB12-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04147K	0.667	0.228	0.241	
C3-SB12-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04147K	0.448	0.0666	0.0614	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04147K	0.126	0.0522	0.0282	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04147K	0.404	0.0762	0.0179	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04147K	0.364	0.0754	0.0471	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04147K	0.458	0.0826	0.0179	
C3-SB12-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04147K	0.513	0.221	0.239	
C3-SB12-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04147K	0.14	0.0221	0.0167	
C3-SB12-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04147K	0.372	0.0715	0.0178	
C3-SB12-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04147K	0.0102	0.0142	0.0213	U,
C3-SB12-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04147K	0.343	0.0679	0.0128	
C3-SB13-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04148L	0.614	0.19	0.191	
C3-SB13-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04148L	0.426	0.0568	0.031	
C3-SB13-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04148L	0.00422	0.0098	0.0124	U,
C3-SB13-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04148L	12.6	1.42	0.147	

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C3-SB13-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04148L	0.436	0.222	0.27	B+,
C3-SB13-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04148L	0.505	0.0587	0.0199	
C3-SB13-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04148L	0.472	0.0583	0.0272	
C3-SB13-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04148L	0.852	0.221	0.251	
C3-SB13-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04148L	0.543	0.0785	0.0562	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04148L	0.0555	0.0447	0.0446	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04148L	0.511	0.11	0.0309	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04148L	0.534	0.116	0.0575	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04148L	0.585	0.12	0.0284	
C3-SB13-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04148L	0.459	0.208	0.278	
C3-SB13-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04148L	0.158	0.0216	0.0134	
C3-SB13-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04148L	0.414	0.0947	0.0256	
C3-SB13-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04148L	0.0282	0.0271	0.0307	J,
C3-SB13-0012-01	NAREL GAM-01-RA	U235	1600017: B6.04148L	0.0665	0.036	0.0532	R
C3-SB13-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04148L	0.413	0.0946	0.0289	

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C3-SB13-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04149M	0.952	0.175	0.158	
C3-SB13-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04149M	1.8	0.2	0.0238	
C3-SB13-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04149M	0.00223	0.009	0.015	U,
C3-SB13-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04149M	12.3	1.36	0.106	
C3-SB13-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04149M	2.01	0.289	0.238	B+,
C3-SB13-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04149M	0.738	0.0834	0.0179	
C3-SB13-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04149M	2.05	0.226	0.0244	
C3-SB13-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04149M	2.79	0.358	0.225	
C3-SB13-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04149M	0.821	0.0983	0.0561	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04149M	0.123	0.0548	0.0268	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04149M	0.655	0.11	0.0186	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04149M	1.24	0.175	0.0564	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04149M	0.497	0.0914	0.0151	
C3-SB13-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04149M	0.546	0.156	0.225	
C3-SB13-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04149M	0.217	0.027	0.0151	

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C3-SB13-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04149M	0.353	0.0868	0.0322	
C3-SB13-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04149M	0.0204	0.0233	0.0256	J,
C3-SB13-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04149M	0.444	0.0991	0.0296	
C3-SB1-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04123B	0.77	0.132	0.119	
C3-SB1-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04123B	0.785	0.0887	0.0184	
C3-SB1-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04123B	-0.00461	0.0071	0.0117	U,
C3-SB1-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04123B	13.6	1.5	0.0783	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04123B	0.729	0.157	0.202	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04123B	0.741	0.0834	0.0157	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04123B	0.9	0.101	0.0192	
C3-SB1-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04123B	1.31	0.201	0.184	
C3-SB1-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04123B	0.746	0.0879	0.045	
C3-SB1-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04123B	0.0649	0.0434	0.0375	S+,
C3-SB1-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04123B	0.647	0.116	0.0296	B+, S+,
C3-SB1-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04123B	0.616	0.116	0.0604	S+,

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C3-SB1-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04123B	0.575	0.107	0.0239	PP1, S+,
C3-SB1-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04123B	0.508	0.149	0.215	
C3-SB1-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04123B	0.235	0.028	0.0124	
C3-SB1-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04123B	0.545	0.105	0.0333	B+,
C3-SB1-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04123B	0.511	0.103	0.031	
C3-SB1-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04123B	0.022	0.0221	0.0221	J,
C3-SB1-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04123B	0.0534	0.0343	0.0282	
C3-SB1-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04123B	0.617	0.115	0.0265	
C3-SB1-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04123B	0.531	0.103	0.0256	PP, B+,
C3-SB1-3648-02	NAREL GAM-01-RA	Bi212	1600016: B6.04124C	0.787	0.134	0.108	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi212	1600016: B6.04124C	0.779	0.125	0.104	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi214	1600016: B6.04124C	0.909	0.102	0.018	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi214	1600016: B6.04124C	0.904	0.101	0.0171	
C3-SB1-3648-02	NAREL GAM-01-RA	Cs137	1600016: B6.04124C	-0.00189	0.0073	0.0121	U,
C3-SB1-3648-02	NAREL GAM-01-RA	Cs137	1600016: B6.04124C	0.00398	0.0068	0.0112	U,

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C3-SB1-3648-02	NAREL GAM-01-RA	K40	1600016: B6.04124C	13.9	1.53	0.0868	
C3-SB1-3648-02	NAREL GAM-01-RA	K40	1600016: B6.04124C	13.6	1.5	0.0816	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb210	1600016: B6.04124C	0.73	0.215	0.268	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb210	1600016: B6.04124C	0.742	0.199	0.26	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb212	1600016: B6.04124C	0.722	0.0809	0.0139	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb212	1600016: B6.04124C	0.752	0.0843	0.0146	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb214	1600016: B6.04124C	1.01	0.113	0.0181	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb214	1600016: B6.04124C	1.03	0.115	0.0195	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra226	1600016: B6.04124C	1.53	0.228	0.196	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra226	1600016: B6.04124C	1.59	0.251	0.211	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra228	1600016: B6.04124C	0.743	0.0869	0.0355	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra228	1600016: B6.04124C	0.735	0.0848	0.0282	
C3-SB1-3648-02	NAREL ACT-02F-TH	Th227	1600016: B6.04124C	0.0406	0.0389	0.0442	J, S+,
C3-SB1-3648-02	NAREL ACT-02F-TH	Th228	1600016: B6.04124C	0.802	0.143	0.0281	B+, S+,
C3-SB1-3648-02	NAREL ACT-02F-TH	Th230	1600016: B6.04124C	0.627	0.126	0.0635	S+,

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C3-SB1-3648-02	NAREL ACT-02F-TH	Th232	1600016: B6.04124C	0.829	0.146	0.0203	PP1, S+,
C3-SB1-3648-02	NAREL GAM-01-RA	Th234	1600016: B6.04124C	0.509	0.177	0.25	
C3-SB1-3648-02	NAREL GAM-01-RA	Th234	1600016: B6.04124C	0.547	0.178	0.246	
C3-SB1-3648-02	NAREL GAM-01-RA	Tl208	1600016: B6.04124C	0.228	0.0271	0.0097	
C3-SB1-3648-02	NAREL GAM-01-RA	Tl208	1600016: B6.04124C	0.228	0.0269	0.0093	
C3-SB1-3648-02	NAREL ACT-02F-U	U234	1600016: B6.04124C	0.639	0.108	0.0194	B+,
C3-SB1-3648-02	NAREL ACT-02F-U	U234	1600016: B6.04124C	0.529	0.102	0.0251	
C3-SB1-3648-02	NAREL ACT-02F-U	U235	1600016: B6.04124C	0.0303	0.027	0.0328	J,
C3-SB1-3648-02	NAREL ACT-02F-U	U235	1600016: B6.04124C	0.0239	0.0221	0.0262	J,
C3-SB1-3648-02	NAREL ACT-02F-U	U238	1600016: B6.04124C	0.56	0.106	0.0274	
C3-SB1-3648-02	NAREL ACT-02F-U	U238	1600016: B6.04124C	0.548	0.0982	0.0158	PP, B+,
C3-SB14-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04150E	0.588	0.14	0.133	
C3-SB14-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04150E	0.575	0.0669	0.0196	
C3-SB14-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04150E	0.00812	0.0069	0.0085	J,
C3-SB14-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04150E	11.5	1.29	0.0936	

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C3-SB14-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04150E	0.592	0.19	0.228	B+,
C3-SB14-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04150E	0.546	0.0618	0.0148	
C3-SB14-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04150E	0.662	0.0759	0.0213	
C3-SB14-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04150E	1.02	0.198	0.203	
C3-SB14-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04150E	0.556	0.0681	0.038	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04150E	0.0824	0.0483	0.0372	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04150E	0.473	0.0946	0.0308	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04150E	0.646	0.119	0.0581	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04150E	0.466	0.0934	0.0258	
C3-SB14-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04150E	0.368	0.154	0.217	
C3-SB14-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04150E	0.167	0.0211	0.0103	
C3-SB14-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04150E	0.395	0.0887	0.0293	
C3-SB14-0012-01	NAREL GAM-01-RA	U235	1600017: B6.04150E	0.0446	0.0368	0.0516	J, R
C3-SB14-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04150E	0.0433	0.0319	0.0322	
C3-SB14-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04150E	0.436	0.0943	0.0314	

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C3-SB15-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04151F	1.04	0.176	0.139	
C3-SB15-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04151F	0.869	0.0999	0.0259	
C3-SB15-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04151F	0.0726	0.0131	0.0112	
C3-SB15-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04151F	13.5	1.51	0.12	
C3-SB15-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04151F	1.38	0.28	0.285	B+,
C3-SB15-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04151F	0.858	0.0968	0.0225	
C3-SB15-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04151F	1.05	0.12	0.029	
C3-SB15-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04151F	1.79	0.29	0.238	
C3-SB15-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04151F	0.862	0.109	0.0483	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04151F	0.117	0.0569	0.0367	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04151F	0.916	0.145	0.0342	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04151F	0.778	0.133	0.0579	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04151F	0.845	0.137	0.0254	
C3-SB15-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04151F	0.792	0.272	0.302	
C3-SB15-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04151F	0.264	0.0326	0.0141	

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C3-SB15-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04151F	0.528	0.105	0.0464	
C3-SB15-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04151F	0.0294	0.0294	0.0417	J,
C3-SB15-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04151F	0.603	0.113	0.0423	
C3-SB15-2436-01	NAREL GAM-01-RA	Bi212	1600017: B6.04152G	1.03	0.141	0.091	
C3-SB15-2436-01	NAREL GAM-01-RA	Bi214	1600017: B6.04152G	0.552	0.063	0.0157	
C3-SB15-2436-01	NAREL GAM-01-RA	Cs137	1600017: B6.04152G	0.00909	0.0047	0.0062	
C3-SB15-2436-01	NAREL GAM-01-RA	K40	1600017: B6.04152G	12.9	1.42	0.0572	
C3-SB15-2436-01	NAREL GAM-01-RA	Pb210	1600017: B6.04152G	0.559	0.162	0.203	B+,
C3-SB15-2436-01	NAREL GAM-01-RA	Pb212	1600017: B6.04152G	0.883	0.0999	0.013	
C3-SB15-2436-01	NAREL GAM-01-RA	Pb214	1600017: B6.04152G	0.646	0.0738	0.0174	
C3-SB15-2436-01	NAREL GAM-01-RA	Ra226	1600017: B6.04152G	1.16	0.181	0.165	
C3-SB15-2436-01	NAREL GAM-01-RA	Ra228	1600017: B6.04152G	0.898	0.102	0.0275	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th227	1600017: B6.04152G	0.0892	0.0493	0.0422	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th228	1600017: B6.04152G	0.813	0.13	0.0271	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th230	1600017: B6.04152G	0.541	0.103	0.0584	

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C3-SB15-2436-01	NAREL ACT-02F-TH	Th232	1600017: B6.04152G	0.849	0.133	0.0194	
C3-SB15-2436-01	NAREL GAM-01-RA	Th234	1600017: B6.04152G	0.599	0.159	0.211	
C3-SB15-2436-01	NAREL GAM-01-RA	Tl208	1600017: B6.04152G	0.28	0.0321	0.0082	
C3-SB15-2436-01	NAREL ACT-02F-U	U234	1600017: B6.04152G	0.515	0.105	0.0322	
C3-SB15-2436-01	NAREL ACT-02F-U	U235	1600017: B6.04152G	0.0269	0.0259	0.0293	J,
C3-SB15-2436-01	NAREL ACT-02F-U	U238	1600017: B6.04152G	0.463	0.0981	0.0245	
C3-SB16-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04153H	0.972	0.189	0.16	
C3-SB16-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04153H	0.389	0.0523	0.0291	
C3-SB16-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04153H	0.00136	0.0106	0.0123	U,
C3-SB16-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04153H	16.9	1.88	0.136	
C3-SB16-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04153H	0.619	0.181	0.223	B+,
C3-SB16-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04153H	0.771	0.0874	0.0244	
C3-SB16-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04153H	0.484	0.0616	0.0307	
C3-SB16-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04153H	0.872	0.217	0.224	
C3-SB16-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04153H	0.796	0.101	0.0498	

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C3-SB16-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04153H	0.106	0.0552	0.0314	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04153H	0.668	0.119	0.0177	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04153H	0.487	0.102	0.0621	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04153H	0.604	0.111	0.0177	
C3-SB16-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04153H	0.686	0.269	0.284	
C3-SB16-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04153H	0.225	0.0282	0.0136	
C3-SB16-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04153H	0.49	0.1	0.0309	
C3-SB16-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04153H	0.00312	0.0136	0.0281	U,
C3-SB16-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04153H	0.484	0.099	0.0289	
C3-SB16-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04154J	0.988	0.138	0.0946	
C3-SB16-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04154J	0.537	0.0616	0.0161	
C3-SB16-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04154J	0.00134	0.0064	0.0077	U,
C3-SB16-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04154J	13	1.44	0.0632	
C3-SB16-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04154J	0.553	0.166	0.211	B+,
C3-SB16-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04154J	0.901	0.102	0.0146	

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C3-SB16-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04154J	0.619	0.0713	0.0191	
C3-SB16-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04154J	1.11	0.18	0.173	
C3-SB16-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04154J	0.938	0.106	0.0244	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th227	1600017: B6.04154J	0.116	0.0556	0.0292	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th228	1600017: B6.04154J	0.807	0.132	0.0311	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th230	1600017: B6.04154J	0.702	0.123	0.058	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th232	1600017: B6.04154J	0.86	0.137	0.0165	
C3-SB16-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04154J	0.607	0.169	0.227	
C3-SB16-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04154J	0.288	0.0328	0.0078	
C3-SB16-3648-01	NAREL ACT-02F-U	U234	1600017: B6.04154J	0.587	0.129	0.0263	
C3-SB16-3648-01	NAREL ACT-02F-U	U235	1600017: B6.04154J	0.0167	0.0259	0.0387	U,
C3-SB16-3648-01	NAREL ACT-02F-U	U238	1600017: B6.04154J	0.507	0.118	0.0323	
C3-SB2-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04125D	0.622	0.16	0.157	
C3-SB2-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04125D	0.427	0.0557	0.0281	
C3-SB2-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04125D	-0.00759	0.0109	0.0125	U,

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C3-SB2-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04125D	12.7	1.42	0.131	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04125D	0.797	0.197	0.224	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04125D	0.556	0.0641	0.0224	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04125D	0.489	0.0626	0.0311	
C3-SB2-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04125D	0.894	0.22	0.22	
C3-SB2-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04125D	0.525	0.0687	0.0487	
C3-SB2-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04125D	0.0774	0.0642	0.0555	S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04125D	0.621	0.152	0.0537	B+, S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04125D	0.612	0.154	0.076	S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04125D	0.502	0.132	0.0434	PP1, S+,
C3-SB2-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04125D	0.524	0.249	0.276	
C3-SB2-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04125D	0.163	0.0223	0.0138	
C3-SB2-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04125D	0.404	0.0945	0.0218	B+,
C3-SB2-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04125D	0.497	0.0928	0.0157	
C3-SB2-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04125D	0.0162	0.019	0.026	J,

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C3-SB2-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04125D	0.0381	0.0323	0.0361	
C3-SB2-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04125D	0.421	0.0969	0.0218	PP, B+,
C3-SB2-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04125D	0.465	0.0891	0.0193	
C3-SB2-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04126E	1.02	0.143	0.0972	
C3-SB2-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04126E	0.884	0.0995	0.0184	
C3-SB2-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04126E	0.00794	0.0071	0.0084	J,
C3-SB2-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04126E	13	1.44	0.0677	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04126E	0.853	0.205	0.241	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04126E	0.909	0.103	0.0148	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04126E	1.01	0.114	0.0208	
C3-SB2-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04126E	1.64	0.24	0.194	
C3-SB2-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04126E	0.909	0.103	0.0288	
C3-SB2-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04126E	0.0462	0.0499	0.061	J, S+,
C3-SB2-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04126E	0.808	0.171	0.0589	B+, S+,
C3-SB2-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04126E	0.721	0.16	0.0716	S+,

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C3-SB2-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04126E	0.659	0.147	0.028	PP1, S+,
C3-SB2-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04126E	0.55	0.173	0.238	
C3-SB2-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04126E	0.289	0.0335	0.0097	
C3-SB2-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04126E	0.546	0.12	0.0548	B+,
C3-SB2-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04126E	0.43	0.0896	0.0367	
C3-SB2-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04126E	0.0343	0.0384	0.0582	J,
C3-SB2-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04126E	0.0375	0.0332	0.0466	J,
C3-SB2-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04126E	0.553	0.122	0.0575	PP, B+,
C3-SB2-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04126E	0.468	0.0943	0.0367	
C3-SB3-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04127F	0.829	0.169	0.152	
C3-SB3-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04127F	0.509	0.0617	0.0244	
C3-SB3-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04127F	0.000377	0.0077	0.0097	U,
C3-SB3-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04127F	16.5	1.83	0.101	
C3-SB3-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04127F	0.32	0.123	0.154	
C3-SB3-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04127F	0.764	0.0856	0.0157	

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C3-SB3-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04127F	0.584	0.0675	0.0209	
C3-SB3-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04127F	1.01	0.195	0.203	
C3-SB3-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04127F	0.78	0.0932	0.0465	
C3-SB3-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04127F	0.0597	0.0386	0.0272	S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04127F	0.667	0.114	0.0189	B+, S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04127F	0.468	0.0939	0.0525	S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04127F	0.694	0.117	0.0189	PP1, S+,
C3-SB3-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04127F	0.414	0.138	0.186	
C3-SB3-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04127F	0.238	0.0291	0.0124	
C3-SB3-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04127F	0.504	0.114	0.0367	B+,
C3-SB3-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04127F	0.57	0.122	0.0247	
C3-SB3-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04127F	0.0135	0.0242	0.0403	U,
C3-SB3-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04127F	0.0216	0.0271	0.0363	U,
C3-SB3-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04127F	0.569	0.122	0.0303	
C3-SB3-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04127F	0.478	0.11	0.0299	PP, B+,

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C3-SB3-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04128G	0.881	0.175	0.165	
C3-SB3-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04128G	0.632	0.0744	0.0242	
C3-SB3-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04128G	0.0141	0.0063	0.0097	
C3-SB3-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04128G	13.2	1.47	0.118	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04128G	0.65	0.16	0.211	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04128G	0.786	0.0901	0.0187	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04128G	0.712	0.0838	0.0269	
C3-SB3-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04128G	1.24	0.202	0.195	
C3-SB3-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04128G	0.844	0.102	0.0626	
C3-SB3-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04128G	0.071	0.0446	0.04	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04128G	0.861	0.138	0.0294	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04128G	0.797	0.134	0.0575	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04128G	0.877	0.139	0.0163	PP1, S+,
C3-SB3-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04128G	0.561	0.157	0.219	
C3-SB3-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04128G	0.269	0.0328	0.0156	

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C3-SB3-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04128G	0.581	0.123	0.0239	
C3-SB3-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04128G	0.606	0.112	0.0253	
C3-SB3-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04128G	0.0285	0.0286	0.0286	J,
C3-SB3-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04128G	0.0247	0.0238	0.0269	J,
C3-SB3-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04128G	0.599	0.111	0.0253	
C3-SB3-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04128G	0.662	0.133	0.0239	PP,
C3-SB4-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04129H	0.817	0.16	0.148	
C3-SB4-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04129H	0.785	0.0908	0.0233	
C3-SB4-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04129H	0.0105	0.007	0.0096	
C3-SB4-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04129H	13.1	1.46	0.13	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04129H	0.77	0.204	0.246	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04129H	0.634	0.0723	0.0161	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04129H	0.92	0.105	0.0251	
C3-SB4-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04129H	1.39	0.238	0.229	
C3-SB4-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04129H	0.679	0.0827	0.0417	

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C3-SB4-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04129H	0.0686	0.0402	0.031	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04129H	0.512	0.0912	0.023	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04129H	0.555	0.1	0.0545	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04129H	0.521	0.0919	0.0142	PP1, S+,
C3-SB4-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04129H	0.334	0.172	0.247	
C3-SB4-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04129H	0.192	0.0246	0.0123	
C3-SB4-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04129H	0.47	0.0928	0.0211	
C3-SB4-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04129H	0.598	0.111	0.0224	
C3-SB4-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04129H	0.0377	0.0284	0.0268	
C3-SB4-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04129H	0.0368	0.0266	0.0205	
C3-SB4-0012-01	NAREL GAM-01-RA	U235	1600016: B6.04129H	0.0614	0.0445	0.0621	J, R
C3-SB4-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04129H	0.521	0.0989	0.0211	PP,
C3-SB4-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04129H	0.605	0.112	0.0224	
C3-SB4-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04130A	1.11	0.186	0.149	
C3-SB4-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04130A	0.63	0.0723	0.0194	

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C3-SB4-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04130A	-0.00177	0.0072	0.0091	U,
C3-SB4-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04130A	13.3	1.48	0.0826	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04130A	0.644	0.157	0.213	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04130A	0.995	0.111	0.0163	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04130A	0.743	0.0843	0.0209	
C3-SB4-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04130A	1.31	0.205	0.189	
C3-SB4-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04130A	0.986	0.114	0.0487	
C3-SB4-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04130A	0.0684	0.043	0.0385	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04130A	0.78	0.126	0.0283	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04130A	0.583	0.108	0.058	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04130A	0.725	0.119	0.0193	PP1, S+,
C3-SB4-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04130A	0.585	0.162	0.232	
C3-SB4-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04130A	0.3	0.0352	0.0134	
C3-SB4-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04130A	0.592	0.118	0.0265	
C3-SB4-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04130A	0.666	0.127	0.0214	

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C3-SB4-1224-01	NAREL GAM-01-RA	U235	1600016: B6.04130A	0.0587	0.0382	0.0575	R
C3-SB4-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04130A	0.0187	0.0235	0.0315	U,
C3-SB4-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04130A	0.0154	0.0241	0.039	U,
C3-SB4-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04130A	0.635	0.124	0.0265	
C3-SB4-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04130A	0.636	0.123	0.0214	PP,
C3-SB5-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04131B	0.415	0.177	0.181	
C3-SB5-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04131B	0.363	0.0542	0.0343	
C3-SB5-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04131B	-0.00138	0.01	0.0117	U,
C3-SB5-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04131B	4.78	0.571	0.153	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04131B	0.65	0.175	0.209	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04131B	0.307	0.0389	0.0247	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04131B	0.437	0.059	0.033	
C3-SB5-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04131B	0.868	0.245	0.241	
C3-SB5-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04131B	0.295	0.06	0.0569	
C3-SB5-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04131B	0.134	0.0739	0.0448	P, B+,

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C3-SB5-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04131B	0.302	0.088	0.0564	
C3-SB5-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04131B	0.314	0.0985	0.0928	
C3-SB5-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04131B	0.27	0.0808	0.0409	
C3-SB5-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04131B	0.468	0.25	0.269	
C3-SB5-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04131B	0.0964	0.0194	0.0166	
C3-SB5-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04131B	0.342	0.0722	0.0223	
C3-SB5-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04131B	0.389	0.0969	0.0451	
C3-SB5-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04131B	0.0177	0.0177	0.0177	
C3-SB5-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04131B	0.0152	0.0236	0.0352	U,
C3-SB5-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04131B	0.318	0.0688	0.0148	PP,
C3-SB5-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04131B	0.485	0.109	0.0294	
C3-SB6-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04132C	0.555	0.177	0.174	
C3-SB6-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04132C	2.24	0.249	0.0281	
C3-SB6-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04132C	0.0192	0.0076	0.0115	
C3-SB6-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04132C	10.1	1.14	0.171	

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C3-SB6-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04132C	2.79	0.398	0.292	
C3-SB6-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04132C	0.57	0.0653	0.0211	
C3-SB6-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04132C	2.65	0.292	0.0285	
C3-SB6-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04132C	3.72	0.494	0.298	
C3-SB6-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04132C	0.573	0.0786	0.0534	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04132C	0.134	0.0784	0.0603	P, B+,
C3-SB6-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04132C	0.0359	0.0409	0.0451	J, P, B+,
C3-SB6-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04132C	0.508	0.12	0.05	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04132C	0.592	0.128	0.0584	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04132C	0.718	0.156	0.101	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04132C	0.732	0.153	0.0992	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04132C	0.51	0.115	0.0313	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04132C	0.454	0.112	0.0383	
C3-SB6-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04132C	0.074	0.243	0.336	U,
C3-SB6-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04132C	0.169	0.0221	0.0119	

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C3-SB6-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04132C	0.436	0.0938	0.0241	
C3-SB6-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04132C	0.482	0.0959	0.0219	
C3-SB6-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04132C	0.00934	0.0165	0.0234	U,
C3-SB6-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04132C	0.0241	0.0232	0.0263	J,
C3-SB6-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04132C	0.425	0.0923	0.0196	PP,
C3-SB6-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04132C	0.39	0.0843	0.0219	
C3-SB6-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04133D	1.02	0.151	0.107	
C3-SB6-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04133D	0.484	0.0564	0.0174	
C3-SB6-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04133D	0.00304	0.0068	0.0081	U,
C3-SB6-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04133D	13.8	1.52	0.0647	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04133D	0.359	0.1	0.122	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04133D	0.871	0.0973	0.0139	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04133D	0.575	0.066	0.0184	
C3-SB6-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04133D	1.12	0.177	0.165	
C3-SB6-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04133D	0.922	0.105	0.0319	

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C3-SB6-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04133D	0	0.0092	0.0219	U, S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04133D	0.633	0.101	0.02	S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04133D	0.43	0.0815	0.0449	S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04133D	0.572	0.0943	0.0124	PP1, S+,
C3-SB6-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04133D	0.577	0.131	0.164	
C3-SB6-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04133D	0.279	0.0322	0.0085	
C3-SB6-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04133D	0.6	0.118	0.0247	
C3-SB6-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04133D	0.596	0.118	0.0203	
C3-SB6-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04133D	0.0112	0.0201	0.0334	U,
C3-SB6-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04133D	0.0388	0.0299	0.0243	
C3-SB6-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04133D	0.527	0.109	0.0203	
C3-SB6-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04133D	0.566	0.114	0.0201	PP,
C3-SB7-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04134E	0.45	0.105	0.116	
C3-SB7-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04134E	2.78	0.307	0.0226	
C3-SB7-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04134E	-0.0057	0.0094	0.0155	U,

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C3-SB7-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04134E	10.6	1.18	0.106	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04134E	2.65	0.373	0.265	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04134E	0.424	0.0499	0.0185	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04134E	3.19	0.354	0.0256	
C3-SB7-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04134E	3.84	0.474	0.24	
C3-SB7-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04134E	0.449	0.0566	0.0382	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04134E	0.111	0.078	0.0844	P, B+,
C3-SB7-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04134E	0.502	0.125	0.0675	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04134E	1.67	0.272	0.106	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04134E	0.412	0.109	0.0407	
C3-SB7-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04134E	0.559	0.164	0.245	
C3-SB7-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04134E	0.138	0.0187	0.0114	
C3-SB7-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04134E	0.502	0.0971	0.0238	
C3-SB7-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04134E	0.408	0.0915	0.054	
C3-SB7-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04134E	0.00151	0.0202	0.0446	U,

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C3-SB7-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04134E	0.0274	0.024	0.0254	
C3-SB7-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04134E	0.419	0.0866	0.0172	PP,
C3-SB7-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04134E	0.411	0.089	0.0307	
C3-SB7-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04135F	0.774	0.182	0.155	
C3-SB7-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04135F	0.734	0.0851	0.0238	
C3-SB7-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04135F	-0.00622	0.0086	0.0098	U,
C3-SB7-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04135F	9	1.01	0.107	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04135F	0.452	0.149	0.165	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04135F	0.688	0.0775	0.0191	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04135F	0.877	0.1	0.0252	
C3-SB7-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04135F	1.3	0.226	0.2	
C3-SB7-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04135F	0.681	0.081	0.0384	
C3-SB7-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04135F	0.00154	0.0141	0.0321	U, S+,
C3-SB7-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04135F	0.765	0.119	0.0257	S+,
C3-SB7-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04135F	0.601	0.103	0.0455	S+,

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C3-SB7-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04135F	0.696	0.111	0.0197	PP1, S+,
C3-SB7-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04135F	0.606	0.19	0.209	
C3-SB7-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04135F	0.209	0.0262	0.012	
C3-SB7-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04135F	0.557	0.113	0.0276	
C3-SB7-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04135F	0.613	0.117	0.0287	
C3-SB7-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04135F	0.0285	0.0258	0.0239	
C3-SB7-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04135F	0.0348	0.0281	0.028	
C3-SB7-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04135F	0.616	0.118	0.0307	PP,
C3-SB7-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04135F	0.535	0.109	0.0245	
C3-SB8-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04136G	0.309	0.141	0.139	
C3-SB8-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04136G	0.467	0.058	0.0224	
C3-SB8-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04136G	0.00371	0.008	0.0101	U,
C3-SB8-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04136G	9.27	1.05	0.147	
C3-SB8-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04136G	0.453	0.17	0.206	
C3-SB8-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04136G	0.441	0.0511	0.0173	

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C3-SB8-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04136G	0.494	0.0594	0.0227	
C3-SB8-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04136G	0.707	0.21	0.218	
C3-SB8-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04136G	0.441	0.0632	0.0476	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04136G	0.178	0.0854	0.0448	P, B+,
C3-SB8-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04136G	0.362	0.0953	0.0456	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04136G	0.563	0.131	0.0945	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04136G	0.335	0.09	0.0311	
C3-SB8-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04136G	0.297	0.162	0.226	
C3-SB8-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04136G	0.124	0.0187	0.012	
C3-SB8-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04136G	0.481	0.106	0.0317	
C3-SB8-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04136G	0.368	0.0759	0.0211	
C3-SB8-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04136G	0.0401	0.034	0.038	
C3-SB8-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04136G	0.0206	0.0198	0.0224	J,
C3-SB8-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04136G	0.381	0.0775	0.0187	PP,
C3-SB8-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04136G	0.414	0.0982	0.0432	

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C3-SB8-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04137H	0.747	0.137	0.164	
C3-SB8-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04137H	9.46	1.04	0.0336	
C3-SB8-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04137H	-0.000832	0.0127	0.021	U,
C3-SB8-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04137H	12.4	1.38	0.15	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04137H	12	1.43	0.466	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04137H	0.677	0.0787	0.0365	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04137H	10.8	1.19	0.044	
C3-SB8-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04137H	12.2	1.41	0.464	
C3-SB8-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04137H	0.661	0.0827	0.058	
C3-SB8-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04137H	0.234	0.0826	0.0443	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04137H	0.678	0.118	0.0299	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04137H	3.64	0.435	0.0564	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04137H	0.584	0.107	0.0204	PP1, S+,
C3-SB8-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04137H	0.263	0.482	0.569	U,
C3-SB8-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04137H	0.211	0.0254	0.0146	

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C3-SB8-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04137H	0.478	0.099	0.0193	
C3-SB8-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04137H	0.537	0.0961	0.0211	
C3-SB8-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04137H	0.0182	0.0201	0.0276	J,
C3-SB8-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04137H	0.0323	0.0268	0.0232	
C3-SB8-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04137H	0.484	0.0898	0.0153	
C3-SB8-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04137H	0.567	0.11	0.0193	PP,
C3-SB9-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04138J	0.313	0.173	0.174	
C3-SB9-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04138J	0.656	0.0786	0.0253	
C3-SB9-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04138J	0.000947	0.0093	0.0118	U,
C3-SB9-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04138J	9.17	1.04	0.15	
C3-SB9-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04138J	0.553	0.197	0.234	B+,
C3-SB9-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04138J	0.378	0.0447	0.0179	
C3-SB9-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04138J	0.787	0.0912	0.0258	
C3-SB9-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04138J	1.04	0.263	0.259	
C3-SB9-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04138J	0.399	0.0639	0.045	

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C3-SB9-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04138J	0.0699	0.0463	0.0432	B+,
C3-SB9-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04138J	0.379	0.0833	0.0358	
C3-SB9-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04138J	0.547	0.109	0.0678	B+,
C3-SB9-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04138J	0.317	0.0742	0.0244	
C3-SB9-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04138J	0.181	0.204	0.278	J,
C3-SB9-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04138J	0.102	0.0168	0.0123	
C3-SB9-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04138J	0.373	0.0853	0.0294	B+,
C3-SB9-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04138J	0.0217	0.0235	0.0287	J,
C3-SB9-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04138J	0.371	0.0848	0.027	B+,
C3-SB9-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04139K	0.663	0.172	0.173	
C3-SB9-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04139K	1.46	0.163	0.026	
C3-SB9-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04139K	-0.00622	0.0092	0.0151	U,
C3-SB9-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04139K	12	1.34	0.118	
C3-SB9-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04139K	1.45	0.217	0.199	B+,
C3-SB9-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04139K	0.53	0.0616	0.018	

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C3-SB9-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04139K	1.66	0.186	0.0256	
C3-SB9-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04139K	2.15	0.294	0.215	
C3-SB9-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04139K	0.569	0.0816	0.0578	
C3-SB9-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04139K	-0.00348	0.0121	0.0362	U, B+,
C3-SB9-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04139K	0.464	0.0873	0.0279	
C3-SB9-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04139K	0.952	0.144	0.056	B+,
C3-SB9-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04139K	0.498	0.0905	0.0148	
C3-SB9-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04139K	0.407	0.166	0.242	
C3-SB9-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04139K	0.167	0.0232	0.0159	
C3-SB9-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04139K	0.462	0.0824	0.0202	B+,
C3-SB9-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04139K	0.0181	0.0174	0.0197	J,
C3-SB9-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04139K	0.537	0.0904	0.0134	B+,

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Client Sample ID	Method	Isotope	S D G & Lab Sample ID	Conc	2 S	M D C	Interim Qualifiers
	NAREL GAM-01-RA	Bi207	1600017: LCS-00735408F	4610	493	53	
	NAREL GAM-01-RA	Bi207	1600016: LCS-00735157F	5010	538	44.1	
	NAREL GAM-01-RA	Bi207	1600015: LCS-00734848Y	6770	729	106	
	NAREL GAM-01-RA	Bi212	1600016: RBK-00735158G	-12	50.4	61.3	U,
	NAREL GAM-01-RA	Bi212	1600015: RBK-00734849Z	0.62	21.1	35.8	U,
	NAREL GAM-01-RA	Bi212	1600017: LCS-00735408F	380	131	146	
	NAREL GAM-01-RA	Bi212	1600017: RBK-00735409G	14.4	22.6	24.4	U,
	NAREL GAM-01-RA	Bi212	1600015: LCS-00734848Y	731	215	239	
	NAREL GAM-01-RA	Bi214	1600015: LCS-00734848Y	259	33.3	18.1	
	NAREL GAM-01-RA	Bi214	1600017: LCS-00735408F	122	14.9	8.4	
	NAREL GAM-01-RA	Bi214	1600015: RBK-00734849Z	4.14	3.84	4.88	J,

Final Qualifier	Units
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	NAREL GAM-01-RA	Bi214	1600017: RBK-00735409G	-4.27	5.26	5.57	U,
	NAREL GAM-01-RA	Cs137	1600017: RBK-00735409G	0.22	1.55	1.82	U,
	NAREL GAM-01-RA	Cs137	1600015: RBK-00734849Z	0.42	1.58	2.65	U,
	NAREL GAM-01-RA	Cs137	1600016: RBK-00735158G	-2.26	3.58	4.29	U,
	NAREL GAM-01-RA	Eu155	1600016: LCS-00735157F	1130	130	42.1	
	NAREL GAM-01-RA	Eu155	1600015: LCS-00734848Y	1650	193	72	
	NAREL GAM-01-RA	Eu155	1600017: LCS-00735408F	1130	129	36	
	NAREL GAM-01-RA	K40	1600015: RBK-00734849Z	14.2	12.2	19.4	J,
	NAREL GAM-01-RA	K40	1600016: RBK-00735158G	-1.75	30.7	34.4	U,
	NAREL GAM-01-RA	Pb210	1600016: RBK-00735158G	-17.2	48.5	72.3	U,
	NAREL GAM-01-RA	Pb210	1600015: RBK-00734849Z	19.5	52.1	65.7	U,

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	NAREL GAM-01-RA	Pb210	1600017: RBK-00735409G	39.5	36.9	43.6	J,
	NAREL GAM-01-RA	Pb212	1600015: LCS-00734848Y	734	84.8	35.8	
	NAREL GAM-01-RA	Pb212	1600015: RBK-00734849Z	-0.81	4.21	4.85	U,
	NAREL GAM-01-RA	Pb212	1600017: RBK-00735409G	-4.85	3.54	4.5	U,
	NAREL GAM-01-RA	Pb212	1600017: LCS-00735408F	332	39.3	17.6	
	NAREL GAM-01-RA	Pb212	1600016: RBK-00735158G	1.12	5.96	7.39	U,
	NAREL GAM-01-RA	Pb214	1600015: RBK-00734849Z	4.62	3.61	5.82	J,
	NAREL GAM-01-RA	Pb214	1600015: LCS-00734848Y	285	39.6	28.2	
	NAREL GAM-01-RA	Pb214	1600017: LCS-00735408F	146	20	15	
	NAREL GAM-01-RA	Pb214	1600016: RBK-00735158G	-0.64	7.33	8.33	U,
	NAREL GAM-01-RA	Pb214	1600017: RBK-00735409G	-2.07	4.89	5.31	U,

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	NAREL GAM-01-RA	Ra226	1600017: LCS-00735408F	319	88.3	113	
	NAREL GAM-01-RA	Ra226	1600017: RBK-00735409G	-11.4	33.8	35.9	U,
	NAREL GAM-01-RA	Ra226	1600015: LCS-00734848Y	512	207	244	
	NAREL GAM-01-RA	Ra226	1600015: RBK-00734849Z	14.6	33.8	56.1	U,
	NAREL GAM-01-RA	Ra226	1600016: RBK-00735158G	26.8	44.4	61.8	U,
	NAREL GAM-01-RA	Ra228	1600017: RBK-00735409G	-6.91	7.45	8.85	U,
	NAREL GAM-01-RA	Ra228	1600017: LCS-00735408F	362	46.9	40.5	
	NAREL GAM-01-RA	Ra228	1600015: LCS-00734848Y	721	89.5	63.5	
	NAREL GAM-01-RA	Ra228	1600016: RBK-00735158G	9.56	19.4	24.9	U,
	NAREL GAM-01-RA	Ra228	1600015: RBK-00734849Z	1.77	5.36	8.99	U,
	NAREL ACT-02F-TH	Th227	1600016: LCS-00735458R	0.01	0.02	0.04	S+,

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	NAREL ACT-02F-TH	Th227	1600017: RBK-00736017Y	0.12	0.05	0.04	
	NAREL ACT-02F-TH	Th227	1600017: LCS-00736018Z	0.06	0.04	0.04	
	NAREL ACT-02F-TH	Th227	1600016: RBK-00735457Q	0.02	0.03	0.04	U, S+,
	NAREL ACT-02F-TH	Th227	1600015: LCS-00735295Q	0.06	0.05	0.05	
	NAREL ACT-02F-TH	Th227	1600016: RBK-00735845Z	0.12	0.06	0.05	
	NAREL ACT-02F-TH	Th227	1600015: LCS-00735406D	0.01	0.02	0.04	
	NAREL ACT-02F-TH	Th227	1600015: RBK-00735294P	0.01	0.02	0.04	U,
	NAREL ACT-02F-TH	Th227	1600016: LCS-00735846A	0.06	0.04	0.05	
	NAREL ACT-02F-TH	Th227	1600015: RBK-00735405C	0	0.01	0.04	U,
	NAREL ACT-02F-TH	Th228	1600015: LCS-00735406D	0	0.01	0.03	
	NAREL ACT-02F-TH	Th228	1600015: LCS-00735295Q	0.01	0.02	0.03	

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	NAREL ACT-02F-TH	Th228	1600015: RBK-00735405C	0.01	0.01	0.03	U,
	NAREL ACT-02F-TH	Th228	1600016: LCS-00735458R	0.04	0.03	0.04	S+,
	NAREL ACT-02F-TH	Th228	1600016: RBK-00735457Q	0.03	0.02	0.02	S+,
	NAREL ACT-02F-TH	Th228	1600016: LCS-00735846A	-0.02	0.02	0.05	
	NAREL ACT-02F-TH	Th228	1600016: RBK-00735845Z	0.02	0.03	0.05	U,
	NAREL ACT-02F-TH	Th228	1600017: LCS-00736018Z	0.02	0.02	0.02	
	NAREL ACT-02F-TH	Th228	1600017: RBK-00736017Y	0.01	0.02	0.04	U,
	NAREL ACT-02F-TH	Th228	1600015: RBK-00735294P	0.02	0.02	0.03	J,
	NAREL ACT-02F-TH	Th230	1600015: RBK-00735294P	0.03	0.04	0.06	U,
	NAREL ACT-02F-TH	Th230	1600016: LCS-00735846A	1.97	0.25	0.06	
	NAREL ACT-02F-TH	Th230	1600017: RBK-00736017Y	0.04	0.04	0.06	J,

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	NAREL ACT-02F-TH	Th230	1600016: LCS-00735458R	2.45	0.31	0.06	S+,
	NAREL ACT-02F-TH	Th230	1600016: RBK-00735457Q	0.03	0.04	0.06	U, S+,
	NAREL ACT-02F-TH	Th230	1600015: LCS-00735406D	2.32	0.27	0.06	
	NAREL ACT-02F-TH	Th230	1600015: RBK-00735405C	0.01	0.03	0.06	U,
	NAREL ACT-02F-TH	Th230	1600015: LCS-00735295Q	1.9	0.24	0.06	
	NAREL ACT-02F-TH	Th230	1600017: LCS-00736018Z	2.16	0.24	0.06	
	NAREL ACT-02F-TH	Th230	1600016: RBK-00735845Z	0.04	0.04	0.07	U,
	NAREL ACT-02F-TH	Th232	1600016: RBK-00735845Z	0.02	0.03	0.05	U,
	NAREL ACT-02F-TH	Th232	1600017: RBK-00736017Y	0.01	0.01	0.02	U,
	NAREL ACT-02F-TH	Th232	1600015: RBK-00735405C	0.01	0.01	0.02	U,
	NAREL ACT-02F-TH	Th232	1600016: RBK-00735457Q	0	0.01	0.02	U, PP1, S+,

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	NAREL ACT-02F-TH	Th232	1600015: LCS-00735406D	0.01	0.01	0.02	
	NAREL ACT-02F-TH	Th232	1600017: LCS-00736018Z	0.01	0.01	0.02	
	NAREL ACT-02F-TH	Th232	1600015: RBK-00735294P	0.01	0.01	0.02	U, P1,
	NAREL ACT-02F-TH	Th232	1600016: LCS-00735846A	0.02	0.02	0.03	
	NAREL ACT-02F-TH	Th232	1600016: LCS-00735458R	0.02	0.02	0.03	PP1, S+,
	NAREL ACT-02F-TH	Th232	1600015: LCS-00735295Q	0.01	0.02	0.03	P1,
	NAREL GAM-01-RA	Th234	1600016: RBK-00735158G	-15.8	43.2	64.2	U,
	NAREL GAM-01-RA	Th234	1600015: RBK-00734849Z	9.84	36.5	60.6	U,
	NAREL GAM-01-RA	Th234	1600017: RBK-00735409G	1.13	40.3	40.8	U,
	NAREL GAM-01-RA	Tl208	1600015: LCS-00734848Y	237	31.6	18.5	
	NAREL GAM-01-RA	Tl208	1600016: RBK-00735158G	3.19	4.61	6.35	U,

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	NAREL GAM-01-RA	Tl208	1600015: RBK-00734849Z	1.93	1.58	2.55	J,
	NAREL GAM-01-RA	Tl208	1600017: LCS-00735408F	110	15.4	10.4	
	NAREL GAM-01-RA	Tl208	1600017: RBK-00735409G	-0.56	2.01	2.49	U,
	NAREL ACT-02F-U	U234	1600016: RBK-00735460K	0.02	0.02	0.03	J,
	NAREL ACT-02F-U	U234	1600015: RBK-00735179M	0.01	0.01	0.02	U,
	NAREL ACT-02F-U	U234	1600017: RBK-00736020T	0.02	0.02	0.03	J,
	NAREL ACT-02F-U	U234	1600016: LCS-00735461L	1.89	0.23	0.02	
	NAREL ACT-02F-U	U234	1600016: RBK-00736159M	0.01	0.02	0.02	U,
	NAREL ACT-02F-U	U234	1600015: RBK-00735298U	0.01	0.01	0.02	U, PP1,
	NAREL ACT-02F-U	U234	1600015: LCS-00735180E	1.97	0.24	0.03	
	NAREL ACT-02F-U	U234	1600016: LCS-00736160E	1.98	0.24	0.02	

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	NAREL ACT-02F-U	U234	1600017: LCS-00736021U	1.91	0.23	0.02	
	NAREL ACT-02F-U	U234	1600015: LCS-00735299V	1.9	0.24	0.02	PP1,
	NAREL ACT-02F-U	U235	1600016: LCS-00735461L	0.11	0.05	0.03	
	NAREL ACT-02F-U	U235	1600016: LCS-00736160E	0.09	0.04	0.03	
	NAREL ACT-02F-U	U235	1600017: LCS-00736021U	0.08	0.04	0.02	
	NAREL ACT-02F-U	U235	1600016: RBK-00736159M	0	0.01	0.03	U,
	NAREL ACT-02F-U	U235	1600016: RBK-00735460K	0	0.01	0.03	U,
	NAREL ACT-02F-U	U235	1600015: RBK-00735179M	-0.01	0.01	0.03	U,
	NAREL ACT-02F-U	U235	1600015: RBK-00735298U	0	0.01	0.03	U,
	NAREL ACT-02F-U	U235	1600015: LCS-00735180E	0.08	0.04	0.03	
	NAREL ACT-02F-U	U235	1600015: LCS-00735299V	0.12	0.05	0.03	

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	NAREL ACT-02F-U	U235	1600017: RBK-00736020T	0	0.01	0.03	U,
	NAREL ACT-02F-U	U238	1600015: RBK-00735298U	0.01	0.01	0.02	U,
	NAREL ACT-02F-U	U238	1600017: LCS-00736021U	2.02	0.24	0.02	
	NAREL ACT-02F-U	U238	1600017: RBK-00736020T	0.02	0.02	0.02	J,
	NAREL ACT-02F-U	U238	1600015: LCS-00735180E	2.15	0.26	0.02	
	NAREL ACT-02F-U	U238	1600015: LCS-00735299V	1.77	0.23	0.02	
	NAREL ACT-02F-U	U238	1600016: RBK-00735460K	0.02	0.02	0.02	
	NAREL ACT-02F-U	U238	1600016: RBK-00736159M	0.01	0.02	0.02	U,
	NAREL ACT-02F-U	U238	1600015: RBK-00735179M	0.02	0.02	0.02	J,
	NAREL ACT-02F-U	U238	1600016: LCS-00736160E	1.98	0.24	0.02	
	NAREL ACT-02F-U	U238	1600016: LCS-00735461L	1.96	0.23	0.02	
C2-SB1-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04104Y	0.41	0.14	0.15	

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C2-SB1-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04104Y	0.3	0.04	0.02	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04104Y	0	0.01	0.01	U,
C2-SB1-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04104Y	7.46	0.85	0.12	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04104Y	0.43	0.15	0.19	
C2-SB1-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04104Y	0.36	0.04	0.01	
C2-SB1-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04104Y	0.36	0.04	0.02	B+,
C2-SB1-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04104Y	0.63	0.17	0.19	
C2-SB1-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04104Y	0.34	0.05	0.04	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04104Y	0.1	0.05	0.02	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04104Y	0.08	0.07	0.07	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04104Y	0.47	0.09	0.02	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04104Y	0.6	0.16	0.05	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04104Y	0.47	0.09	0.05	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04104Y	0.45	0.13	0.07	
C2-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04104Y	0.45	0.13	0.04	

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C2-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04104Y	0.51	0.09	0.02	
C2-SB1-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04104Y	0.28	0.14	0.19	
C2-SB1-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04104Y	0.1	0.01	0.01	B+,
C2-SB1-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04104Y	0.45	0.09	0.02	
C2-SB1-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04104Y	0.53	0.1	0.02	
C2-SB1-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04104Y	0.04	0.03	0.02	
C2-SB1-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04104Y	0.02	0.02	0.02	J,
C2-SB1-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04104Y	0.41	0.08	0.02	P, B+,
C2-SB1-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04104Y	0.55	0.1	0.02	P, B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Bi212	1600015: B6.04105Z	0.66	0.13	0.12	
C2-SB1-4860-01	NAREL GAM-01-RA	Bi214	1600015: B6.04105Z	0.67	0.08	0.02	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Cs137	1600015: B6.04105Z	-0.01	0.01	0.01	U,
C2-SB1-4860-01	NAREL GAM-01-RA	K40	1600015: B6.04105Z	11.3	1.26	0.1	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Pb210	1600015: B6.04105Z	0.76	0.2	0.22	
C2-SB1-4860-01	NAREL GAM-01-RA	Pb212	1600015: B6.04105Z	0.55	0.06	0.02	

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C2-SB1-4860-01	NAREL GAM-01-RA	Pb214	1600015: B6.04105Z	0.75	0.09	0.02	B+,
C2-SB1-4860-01	NAREL GAM-01-RA	Ra226	1600015: B6.04105Z	1.08	0.2	0.19	
C2-SB1-4860-01	NAREL GAM-01-RA	Ra228	1600015: B6.04105Z	0.55	0.07	0.04	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th227	1600015: B6.04105Z	0.07	0.04	0.03	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th228	1600015: B6.04105Z	0.5	0.09	0.02	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th230	1600015: B6.04105Z	0.48	0.1	0.06	
C2-SB1-4860-01	NAREL ACT-02F-TH	Th232	1600015: B6.04105Z	0.52	0.1	0.02	
C2-SB1-4860-01	NAREL GAM-01-RA	Th234	1600015: B6.04105Z	0.58	0.15	0.19	
C2-SB1-4860-01	NAREL GAM-01-RA	Tl208	1600015: B6.04105Z	0.18	0.02	0.01	B+,
C2-SB1-4860-01	NAREL ACT-02F-U	U234	1600015: B6.04105Z	0.5	0.09	0.03	
C2-SB1-4860-01	NAREL ACT-02F-U	U235	1600015: B6.04105Z	0.02	0.02	0.03	J,
C2-SB1-4860-01	NAREL ACT-02F-U	U238	1600015: B6.04105Z	0.46	0.09	0.03	P, B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04106A	0.56	0.11	0.1	
C2-SB1-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04106A	0.63	0.1	0.09	
C2-SB1-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04106A	0.76	0.09	0.02	B+,

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C2-SB1-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04106A	0.76	0.09	0.02	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04106A	0	0.01	0.01	U,
C2-SB1-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04106A	-0.01	0.01	0.01	U,
C2-SB1-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04106A	12	1.32	0.06	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04106A	11.9	1.32	0.08	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04106A	0.85	0.18	0.2	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04106A	0.8	0.21	0.24	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04106A	0.52	0.06	0.01	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04106A	0.52	0.06	0.02	
C2-SB1-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04106A	0.88	0.1	0.02	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04106A	0.88	0.1	0.02	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04106A	1.21	0.21	0.18	
C2-SB1-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04106A	1.16	0.18	0.16	
C2-SB1-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04106A	0.53	0.07	0.03	
C2-SB1-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04106A	0.53	0.06	0.02	

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C2-SB1-6072-01	NAREL ACT-02F-TH	Th227	1600015: B6.04106A	0.07	0.04	0.04	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th228	1600015: B6.04106A	0.63	0.11	0.03	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th230	1600015: B6.04106A	0.5	0.1	0.06	
C2-SB1-6072-01	NAREL ACT-02F-TH	Th232	1600015: B6.04106A	0.59	0.11	0.02	
C2-SB1-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04106A	0.43	0.14	0.2	
C2-SB1-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04106A	0.54	0.16	0.21	
C2-SB1-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04106A	0.16	0.02	0.01	B+,
C2-SB1-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04106A	0.16	0.02	0.01	B+,
C2-SB1-6072-01	NAREL ACT-02F-U	U234	1600015: B6.04106A	0.31	0.07	0.02	
C2-SB1-6072-01	NAREL ACT-02F-U	U235	1600015: B6.04106A	0.01	0.02	0.03	U,
C2-SB1-6072-01	NAREL ACT-02F-U	U238	1600015: B6.04106A	0.38	0.08	0.02	P, B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04107B	0.93	0.16	0.12	
C2-SB1-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04107B	0.53	0.06	0.02	B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04107B	-0.01	0.01	0.01	U,
C2-SB1-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04107B	11.4	1.27	0.08	B+,

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C2-SB1-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04107B	0.29	0.1	0.14	
C2-SB1-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04107B	0.79	0.09	0.01	
C2-SB1-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04107B	0.6	0.07	0.02	B+,
C2-SB1-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04107B	1.2	0.21	0.19	
C2-SB1-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04107B	0.8	0.09	0.04	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04107B	0.12	0.06	0.03	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04107B	0.75	0.12	0.02	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04107B	0.62	0.11	0.06	
C2-SB1-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04107B	0.71	0.12	0.02	
C2-SB1-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04107B	0.58	0.14	0.18	
C2-SB1-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04107B	0.26	0.03	0.01	B+,
C2-SB1-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04107B	0.64	0.11	0.03	
C2-SB1-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04107B	0.03	0.03	0.03	
C2-SB1-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04107B	0.64	0.11	0.02	P, B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Bi212	1600015: B6.04108C	0.92	0.13	0.09	

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C2-SB1-8496-01	NAREL GAM-01-RA	Bi214	1600015: B6.04108C	0.48	0.05	0.01	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Cs137	1600015: B6.04108C	0	0.01	0.01	U,
C2-SB1-8496-01	NAREL GAM-01-RA	K40	1600015: B6.04108C	12	1.33	0.06	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Pb210	1600015: B6.04108C	0.28	0.09	0.11	
C2-SB1-8496-01	NAREL GAM-01-RA	Pb212	1600015: B6.04108C	0.81	0.09	0.01	
C2-SB1-8496-01	NAREL GAM-01-RA	Pb214	1600015: B6.04108C	0.56	0.07	0.02	B+,
C2-SB1-8496-01	NAREL GAM-01-RA	Ra226	1600015: B6.04108C	1.19	0.18	0.16	
C2-SB1-8496-01	NAREL GAM-01-RA	Ra228	1600015: B6.04108C	0.81	0.09	0.03	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th227	1600015: B6.04108C	0.1	0.05	0.03	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th228	1600015: B6.04108C	0.74	0.12	0.02	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th230	1600015: B6.04108C	0.54	0.1	0.06	
C2-SB1-8496-01	NAREL ACT-02F-TH	Th232	1600015: B6.04108C	0.71	0.11	0.02	
C2-SB1-8496-01	NAREL GAM-01-RA	Th234	1600015: B6.04108C	0.78	0.13	0.15	
C2-SB1-8496-01	NAREL GAM-01-RA	Tl208	1600015: B6.04108C	0.24	0.03	0.01	B+,
C2-SB1-8496-01	NAREL ACT-02F-U	U234	1600015: B6.04108C	0.89	0.14	0.03	

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C2-SB1-8496-01	NAREL ACT-02F-U	U235	1600015: B6.04108C	0.05	0.03	0.02	
C2-SB1-8496-01	NAREL ACT-02F-U	U238	1600015: B6.04108C	0.92	0.14	0.02	P, B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04109D	0.42	0.12	0.12	
C2-SB2-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04109D	0.36	0.04	0.02	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04109D	0.01	0.01	0.01	
C2-SB2-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04109D	9.98	1.12	0.1	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04109D	0.48	0.12	0.15	
C2-SB2-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04109D	0.44	0.05	0.01	
C2-SB2-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04109D	0.42	0.05	0.02	B+,
C2-SB2-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04109D	0.73	0.18	0.2	
C2-SB2-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04109D	0.46	0.06	0.04	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04109D	0.12	0.06	0.04	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04109D	0.54	0.11	0.04	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04109D	0.55	0.12	0.06	
C2-SB2-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04109D	0.42	0.09	0.02	

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C2-SB2-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04109D	0.27	0.13	0.17	
C2-SB2-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04109D	0.14	0.02	0.01	B+,
C2-SB2-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04109D	0.38	0.08	0.02	
C2-SB2-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04109D	0.01	0.01	0.02	U,
C2-SB2-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04109D	0.4	0.08	0.02	P, B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Bi212	1600015: B6.04110W	1.32	0.27	0.23	
C2-SB2-1224-01	NAREL GAM-01-RA	Bi214	1600015: B6.04110W	1.29	0.15	0.03	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Cs137	1600015: B6.04110W	0.05	0.01	0.01	
C2-SB2-1224-01	NAREL GAM-01-RA	K40	1600015: B6.04110W	15.5	1.73	0.14	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Pb210	1600015: B6.04110W	0.97	0.17	0.18	
C2-SB2-1224-01	NAREL GAM-01-RA	Pb212	1600015: B6.04110W	1.31	0.15	0.02	
C2-SB2-1224-01	NAREL GAM-01-RA	Pb214	1600015: B6.04110W	1.47	0.16	0.03	B+,
C2-SB2-1224-01	NAREL GAM-01-RA	Ra226	1600015: B6.04110W	2.23	0.34	0.29	
C2-SB2-1224-01	NAREL GAM-01-RA	Ra228	1600015: B6.04110W	1.32	0.15	0.07	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th227	1600015: B6.04110W	0.12	0.05	0.02	

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C2-SB2-1224-01	NAREL ACT-02F-TH	Th228	1600015: B6.04110W	0.99	0.14	0.02	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th230	1600015: B6.04110W	1.08	0.15	0.05	
C2-SB2-1224-01	NAREL ACT-02F-TH	Th232	1600015: B6.04110W	0.85	0.13	0.02	
C2-SB2-1224-01	NAREL GAM-01-RA	Th234	1600015: B6.04110W	0.68	0.18	0.24	
C2-SB2-1224-01	NAREL GAM-01-RA	Tl208	1600015: B6.04110W	0.41	0.05	0.02	B+,
C2-SB2-1224-01	NAREL ACT-02F-U	U234	1600015: B6.04110W	0.74	0.12	0.04	
C2-SB2-1224-01	NAREL ACT-02F-U	U235	1600015: B6.04110W	0.02	0.03	0.05	U,
C2-SB2-1224-01	NAREL ACT-02F-U	U238	1600015: B6.04110W	0.71	0.12	0.04	P, B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Bi212	1600015: B6.04111X	0.79	0.16	0.15	
C2-SB2-2436-01	NAREL GAM-01-RA	Bi214	1600015: B6.04111X	1.64	0.18	0.02	B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Cs137	1600015: B6.04111X	0.04	0.01	0.01	
C2-SB2-2436-01	NAREL GAM-01-RA	K40	1600015: B6.04111X	13.2	1.46	0.1	B+,
C2-SB2-2436-01	NAREL GAM-01-RA	Pb210	1600015: B6.04111X	2.11	0.31	0.27	
C2-SB2-2436-01	NAREL GAM-01-RA	Pb212	1600015: B6.04111X	0.73	0.08	0.02	
C2-SB2-2436-01	NAREL GAM-01-RA	Pb214	1600015: B6.04111X	1.89	0.21	0.02	B+,

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C2-SB2-2436-01	NAREL GAM-01-RA	Ra226	1600015: B6.04111X	2.57	0.34	0.23	
C2-SB2-2436-01	NAREL GAM-01-RA	Ra228	1600015: B6.04111X	0.73	0.09	0.05	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th227	1600015: B6.04111X	0.11	0.05	0.03	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th228	1600015: B6.04111X	0.56	0.1	0.03	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th230	1600015: B6.04111X	0.93	0.15	0.06	
C2-SB2-2436-01	NAREL ACT-02F-TH	Th232	1600015: B6.04111X	0.62	0.11	0.02	
C2-SB2-2436-01	NAREL GAM-01-RA	Th234	1600015: B6.04111X	0.72	0.18	0.26	
C2-SB2-2436-01	NAREL GAM-01-RA	Tl208	1600015: B6.04111X	0.22	0.03	0.01	B+,
C2-SB2-2436-01	NAREL ACT-02F-U	U234	1600015: B6.04111X	0.53	0.1	0.02	
C2-SB2-2436-01	NAREL ACT-02F-U	U235	1600015: B6.04111X	0.04	0.03	0.03	
C2-SB2-2436-01	NAREL ACT-02F-U	U238	1600015: B6.04111X	0.64	0.11	0.02	P, B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Bi212	1600015: B6.04112Y	0.97	0.16	0.15	
C2-SB2-3648-01	NAREL GAM-01-RA	Bi214	1600015: B6.04112Y	4.5	0.49	0.02	B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Cs137	1600015: B6.04112Y	0.07	0.01	0.01	
C2-SB2-3648-01	NAREL GAM-01-RA	K40	1600015: B6.04112Y	12.2	1.35	0.13	B+,

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C2-SB2-3648-01	NAREL GAM-01-RA	Pb210	1600015: B6.04112Y	8.99	1.1	0.44	
C2-SB2-3648-01	NAREL GAM-01-RA	Pb212	1600015: B6.04112Y	0.9	0.1	0.02	
C2-SB2-3648-01	NAREL GAM-01-RA	Pb214	1600015: B6.04112Y	5.07	0.56	0.02	B+,
C2-SB2-3648-01	NAREL GAM-01-RA	Ra226	1600015: B6.04112Y	5.84	0.7	0.32	
C2-SB2-3648-01	NAREL GAM-01-RA	Ra228	1600015: B6.04112Y	0.91	0.11	0.05	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th227	1600015: B6.04112Y	0.14	0.06	0.03	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th228	1600015: B6.04112Y	0.89	0.14	0.02	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th230	1600015: B6.04112Y	1.57	0.21	0.05	
C2-SB2-3648-01	NAREL ACT-02F-TH	Th232	1600015: B6.04112Y	0.76	0.12	0.02	
C2-SB2-3648-01	NAREL GAM-01-RA	Th234	1600015: B6.04112Y	0.61	0.27	0.39	
C2-SB2-3648-01	NAREL GAM-01-RA	Tl208	1600015: B6.04112Y	0.28	0.03	0.01	B+,
C2-SB2-3648-01	NAREL ACT-02F-U	U234	1600015: B6.04112Y	0.57	0.1	0.02	
C2-SB2-3648-01	NAREL GAM-01-RA	U235	1600015: B6.04112Y	0.09	0.05	0.08	R
C2-SB2-3648-01	NAREL ACT-02F-U	U235	1600015: B6.04112Y	0.03	0.03	0.03	
C2-SB2-3648-01	NAREL ACT-02F-U	U238	1600015: B6.04112Y	0.64	0.11	0.02	P, B+,

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C2-SB2-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04113Z	1.09	0.19	0.16	
C2-SB2-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04113Z	0.77	0.09	0.02	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04113Z	0	0.01	0.01	U,
C2-SB2-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04113Z	14.1	1.56	0.1	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04113Z	0.84	0.18	0.23	
C2-SB2-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04113Z	1.02	0.11	0.02	
C2-SB2-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04113Z	0.88	0.1	0.02	B+,
C2-SB2-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04113Z	1.67	0.25	0.21	
C2-SB2-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04113Z	0.99	0.12	0.05	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04113Z	0.1	0.05	0.03	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04113Z	0.08	0.05	0.04	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04113Z	0.96	0.14	0.03	B+,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04113Z	1.11	0.17	0.03	B+,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04113Z	0.68	0.12	0.06	
C2-SB2-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04113Z	0.74	0.12	0.06	

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C2-SB2-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04113Z	1.01	0.16	0.02	P1,
C2-SB2-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04113Z	0.87	0.14	0.02	P1,
C2-SB2-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04113Z	0.81	0.18	0.24	
C2-SB2-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04113Z	0.32	0.04	0.01	B+,
C2-SB2-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04113Z	0.71	0.15	0.03	PP1,
C2-SB2-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04113Z	0.53	0.12	0.04	PP1,
C2-SB2-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04113Z	0.04	0.03	0.03	
C2-SB2-7284-01	NAREL GAM-01-RA	U235	1600015: B6.04113Z	0.06	0.04	0.06	R
C2-SB2-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04113Z	0.04	0.04	0.03	
C2-SB2-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04113Z	0.64	0.13	0.03	
C2-SB2-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04113Z	0.64	0.14	0.04	
C2-SB2-7284-02	NAREL GAM-01-RA	Bi212	1600015: B6.04114A	0.97	0.15	0.12	
C2-SB2-7284-02	NAREL GAM-01-RA	Bi214	1600015: B6.04114A	0.71	0.08	0.02	B+,
C2-SB2-7284-02	NAREL GAM-01-RA	Cs137	1600015: B6.04114A	0	0.01	0.01	U,
C2-SB2-7284-02	NAREL GAM-01-RA	K40	1600015: B6.04114A	13.4	1.48	0.09	B+,

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C2-SB2-7284-02	NAREL GAM-01-RA	Pb210	1600015: B6.04114A	0.77	0.22	0.28	
C2-SB2-7284-02	NAREL GAM-01-RA	Pb212	1600015: B6.04114A	0.94	0.11	0.02	
C2-SB2-7284-02	NAREL GAM-01-RA	Pb214	1600015: B6.04114A	0.83	0.09	0.02	B+,
C2-SB2-7284-02	NAREL GAM-01-RA	Ra226	1600015: B6.04114A	1.5	0.23	0.2	
C2-SB2-7284-02	NAREL GAM-01-RA	Ra228	1600015: B6.04114A	0.98	0.11	0.03	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th227	1600015: B6.04114A	0.15	0.06	0.03	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th228	1600015: B6.04114A	1.09	0.16	0.02	B+,
C2-SB2-7284-02	NAREL ACT-02F-TH	Th230	1600015: B6.04114A	0.64	0.12	0.06	
C2-SB2-7284-02	NAREL ACT-02F-TH	Th232	1600015: B6.04114A	1.12	0.16	0.02	P1,
C2-SB2-7284-02	NAREL GAM-01-RA	Th234	1600015: B6.04114A	0.87	0.21	0.27	
C2-SB2-7284-02	NAREL GAM-01-RA	Tl208	1600015: B6.04114A	0.3	0.03	0.01	B+,
C2-SB2-7284-02	NAREL ACT-02F-U	U234	1600015: B6.04114A	0.78	0.14	0.04	PP1,
C2-SB2-7284-02	NAREL ACT-02F-U	U235	1600015: B6.04114A	0.03	0.03	0.04	J,
C2-SB2-7284-02	NAREL ACT-02F-U	U238	1600015: B6.04114A	0.73	0.14	0.04	
C2-SB2-8496-01	NAREL GAM-01-RA	Bi212	1600015: B6.04115B	0.93	0.15	0.11	

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C2-SB2-8496-01	NAREL GAM-01-RA	Bi214	1600015: B6.04115B	0.51	0.06	0.02	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Cs137	1600015: B6.04115B	0	0.01	0.01	U,
C2-SB2-8496-01	NAREL GAM-01-RA	K40	1600015: B6.04115B	11.9	1.32	0.08	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Pb210	1600015: B6.04115B	0.51	0.17	0.23	
C2-SB2-8496-01	NAREL GAM-01-RA	Pb212	1600015: B6.04115B	0.8	0.09	0.01	
C2-SB2-8496-01	NAREL GAM-01-RA	Pb214	1600015: B6.04115B	0.57	0.07	0.02	B+,
C2-SB2-8496-01	NAREL GAM-01-RA	Ra226	1600015: B6.04115B	0.94	0.18	0.18	
C2-SB2-8496-01	NAREL GAM-01-RA	Ra228	1600015: B6.04115B	0.79	0.09	0.03	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th227	1600015: B6.04115B	0.1	0.05	0.03	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th228	1600015: B6.04115B	0.76	0.12	0.03	B+,
C2-SB2-8496-01	NAREL ACT-02F-TH	Th230	1600015: B6.04115B	0.61	0.11	0.06	
C2-SB2-8496-01	NAREL ACT-02F-TH	Th232	1600015: B6.04115B	0.74	0.12	0.02	P1,
C2-SB2-8496-01	NAREL GAM-01-RA	Th234	1600015: B6.04115B	0.52	0.17	0.23	
C2-SB2-8496-01	NAREL GAM-01-RA	Tl208	1600015: B6.04115B	0.26	0.03	0.01	B+,
C2-SB2-8496-01	NAREL ACT-02F-U	U234	1600015: B6.04115B	0.62	0.14	0.04	PP1,

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C2-SB2-8496-01	NAREL ACT-02F-U	U235	1600015: B6.04115B	0.01	0.03	0.06	U,
C2-SB2-8496-01	NAREL ACT-02F-U	U238	1600015: B6.04115B	0.62	0.14	0.03	
C2-SB3-0012-01	NAREL GAM-01-RA	Bi212	1600015: B6.04116C	0.78	0.17	0.14	
C2-SB3-0012-01	NAREL GAM-01-RA	Bi214	1600015: B6.04116C	0.97	0.11	0.03	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Cs137	1600015: B6.04116C	0.16	0.02	0.01	
C2-SB3-0012-01	NAREL GAM-01-RA	K40	1600015: B6.04116C	11	1.23	0.12	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Pb210	1600015: B6.04116C	1.34	0.19	0.16	
C2-SB3-0012-01	NAREL GAM-01-RA	Pb212	1600015: B6.04116C	0.76	0.09	0.02	
C2-SB3-0012-01	NAREL GAM-01-RA	Pb214	1600015: B6.04116C	1.11	0.13	0.03	B+,
C2-SB3-0012-01	NAREL GAM-01-RA	Ra226	1600015: B6.04116C	1.71	0.29	0.24	
C2-SB3-0012-01	NAREL GAM-01-RA	Ra228	1600015: B6.04116C	0.7	0.09	0.05	
C2-SB3-0012-01	NAREL ACT-02F-TH	Th227	1600015: B6.04116C	0.12	0.05	0.03	
C2-SB3-0012-01	NAREL ACT-02F-TH	Th228	1600015: B6.04116C	3.73	0.42	0.03	B+,
C2-SB3-0012-01	NAREL ACT-02F-TH	Th230	1600015: B6.04116C	1.08	0.16	0.06	
C2-SB3-0012-01	NAREL ACT-02F-TH	Th232	1600015: B6.04116C	3.83	0.43	0.02	P1,

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C2-SB3-0012-01	NAREL GAM-01-RA	Th234	1600015: B6.04116C	0.68	0.17	0.2	
C2-SB3-0012-01	NAREL GAM-01-RA	Tl208	1600015: B6.04116C	0.22	0.03	0.01	B+,
C2-SB3-0012-01	NAREL ACT-02F-U	U234	1600015: B6.04116C	0.79	0.14	0.04	PP1,
C2-SB3-0012-01	NAREL ACT-02F-U	U235	1600015: B6.04116C	0.05	0.04	0.04	
C2-SB3-0012-01	NAREL ACT-02F-U	U238	1600015: B6.04116C	0.8	0.14	0.03	
C2-SB3-1224-01	NAREL GAM-01-RA	Bi212	1600015: B6.04117D	0.96	0.14	0.1	
C2-SB3-1224-01	NAREL GAM-01-RA	Bi214	1600015: B6.04117D	1.3	0.14	0.02	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Cs137	1600015: B6.04117D	0.09	0.01	0.01	
C2-SB3-1224-01	NAREL GAM-01-RA	K40	1600015: B6.04117D	12.9	1.42	0.06	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Pb210	1600015: B6.04117D	1.27	0.24	0.25	
C2-SB3-1224-01	NAREL GAM-01-RA	Pb212	1600015: B6.04117D	0.85	0.1	0.02	
C2-SB3-1224-01	NAREL GAM-01-RA	Pb214	1600015: B6.04117D	1.46	0.16	0.02	B+,
C2-SB3-1224-01	NAREL GAM-01-RA	Ra226	1600015: B6.04117D	2.02	0.28	0.21	
C2-SB3-1224-01	NAREL GAM-01-RA	Ra228	1600015: B6.04117D	0.82	0.09	0.03	
C2-SB3-1224-01	NAREL ACT-02F-TH	Th227	1600015: B6.04117D	0.11	0.05	0.03	

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C2-SB3-1224-01	NAREL ACT-02F-TH	Th228	1600015: B6.04117D	0.75	0.12	0.03	B+,
C2-SB3-1224-01	NAREL ACT-02F-TH	Th230	1600015: B6.04117D	1	0.15	0.06	
C2-SB3-1224-01	NAREL ACT-02F-TH	Th232	1600015: B6.04117D	0.88	0.14	0.02	P1,
C2-SB3-1224-01	NAREL GAM-01-RA	Th234	1600015: B6.04117D	0.68	0.18	0.25	
C2-SB3-1224-01	NAREL GAM-01-RA	Tl208	1600015: B6.04117D	0.26	0.03	0.01	B+,
C2-SB3-1224-01	NAREL ACT-02F-U	U234	1600015: B6.04117D	0.56	0.11	0.03	PP1,
C2-SB3-1224-01	NAREL ACT-02F-U	U235	1600015: B6.04117D	0.03	0.03	0.03	
C2-SB3-1224-01	NAREL ACT-02F-U	U238	1600015: B6.04117D	0.6	0.12	0.03	
C2-SB3-4860-01	NAREL GAM-01-RA	Bi212	1600015: B6.04118E	0.85	0.18	0.17	
C2-SB3-4860-01	NAREL GAM-01-RA	Bi214	1600015: B6.04118E	1.78	0.2	0.02	B+,
C2-SB3-4860-01	NAREL GAM-01-RA	Cs137	1600015: B6.04118E	-0.01	0.01	0.02	U,
C2-SB3-4860-01	NAREL GAM-01-RA	K40	1600015: B6.04118E	10.8	1.21	0.12	B+,
C2-SB3-4860-01	NAREL GAM-01-RA	Pb210	1600015: B6.04118E	1.84	0.23	0.14	
C2-SB3-4860-01	NAREL GAM-01-RA	Pb212	1600015: B6.04118E	0.78	0.09	0.02	
C2-SB3-4860-01	NAREL GAM-01-RA	Pb214	1600015: B6.04118E	2.03	0.22	0.03	B+,

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C2-SB3-4860-01	NAREL GAM-01-RA	Ra226	1600015: B6.04118E	2.69	0.36	0.25	
C2-SB3-4860-01	NAREL GAM-01-RA	Ra228	1600015: B6.04118E	0.79	0.1	0.05	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th227	1600015: B6.04118E	0.15	0.06	0.03	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th228	1600015: B6.04118E	0.85	0.13	0.03	B+,
C2-SB3-4860-01	NAREL ACT-02F-TH	Th230	1600015: B6.04118E	1.32	0.18	0.05	
C2-SB3-4860-01	NAREL ACT-02F-TH	Th232	1600015: B6.04118E	0.77	0.12	0.01	P1,
C2-SB3-4860-01	NAREL GAM-01-RA	Th234	1600015: B6.04118E	0.53	0.13	0.19	
C2-SB3-4860-01	NAREL GAM-01-RA	Tl208	1600015: B6.04118E	0.24	0.03	0.01	B+,
C2-SB3-4860-01	NAREL ACT-02F-U	U234	1600015: B6.04118E	0.67	0.13	0.03	PP1,
C2-SB3-4860-01	NAREL ACT-02F-U	U235	1600015: B6.04118E	0.03	0.03	0.03	J,
C2-SB3-4860-01	NAREL ACT-02F-U	U238	1600015: B6.04118E	0.7	0.13	0.03	
C2-SB3-6072-01	NAREL GAM-01-RA	Bi212	1600015: B6.04119F	1.12	0.17	0.13	
C2-SB3-6072-01	NAREL GAM-01-RA	Bi214	1600015: B6.04119F	0.59	0.07	0.02	B+,
C2-SB3-6072-01	NAREL GAM-01-RA	Cs137	1600015: B6.04119F	0	0.01	0.01	U,
C2-SB3-6072-01	NAREL GAM-01-RA	K40	1600015: B6.04119F	9.5	1.06	0.1	B+,

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C2-SB3-6072-01	NAREL GAM-01-RA	Pb210	1600015: B6.04119F	0.55	0.13	0.16	
C2-SB3-6072-01	NAREL GAM-01-RA	Pb212	1600015: B6.04119F	1.04	0.12	0.02	
C2-SB3-6072-01	NAREL GAM-01-RA	Pb214	1600015: B6.04119F	0.74	0.08	0.02	B+,
C2-SB3-6072-01	NAREL GAM-01-RA	Ra226	1600015: B6.04119F	1.47	0.24	0.22	
C2-SB3-6072-01	NAREL GAM-01-RA	Ra228	1600015: B6.04119F	0.99	0.11	0.03	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th227	1600015: B6.04119F	0.09	0.04	0.02	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th228	1600015: B6.04119F	0.86	0.12	0.02	B+,
C2-SB3-6072-01	NAREL ACT-02F-TH	Th230	1600015: B6.04119F	0.72	0.11	0.05	
C2-SB3-6072-01	NAREL ACT-02F-TH	Th232	1600015: B6.04119F	0.94	0.13	0.01	P1,
C2-SB3-6072-01	NAREL GAM-01-RA	Th234	1600015: B6.04119F	0.82	0.18	0.21	
C2-SB3-6072-01	NAREL GAM-01-RA	Tl208	1600015: B6.04119F	0.31	0.04	0.01	B+,
C2-SB3-6072-01	NAREL ACT-02F-U	U234	1600015: B6.04119F	0.96	0.16	0.04	PP1,
C2-SB3-6072-01	NAREL ACT-02F-U	U235	1600015: B6.04119F	0.04	0.04	0.06	J,
C2-SB3-6072-01	NAREL GAM-01-RA	U235	1600015: B6.04119F	0.04	0.04	0.06	J, R
C2-SB3-6072-01	NAREL ACT-02F-U	U238	1600015: B6.04119F	0.81	0.14	0.05	

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C2-SB3-7284-01	NAREL GAM-01-RA	Bi212	1600015: B6.04120Y	0.94	0.15	0.12	
C2-SB3-7284-01	NAREL GAM-01-RA	Bi214	1600015: B6.04120Y	0.56	0.06	0.02	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Cs137	1600015: B6.04120Y	0	0.01	0.01	U,
C2-SB3-7284-01	NAREL GAM-01-RA	K40	1600015: B6.04120Y	14.3	1.58	0.09	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Pb210	1600015: B6.04120Y	0.32	0.1	0.13	
C2-SB3-7284-01	NAREL GAM-01-RA	Pb212	1600015: B6.04120Y	0.85	0.09	0.01	
C2-SB3-7284-01	NAREL GAM-01-RA	Pb214	1600015: B6.04120Y	0.6	0.07	0.02	B+,
C2-SB3-7284-01	NAREL GAM-01-RA	Ra226	1600015: B6.04120Y	1.37	0.21	0.19	
C2-SB3-7284-01	NAREL GAM-01-RA	Ra228	1600015: B6.04120Y	0.93	0.11	0.03	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th227	1600015: B6.04120Y	0.16	0.06	0.03	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th228	1600015: B6.04120Y	0.82	0.13	0.03	B+,
C2-SB3-7284-01	NAREL ACT-02F-TH	Th230	1600015: B6.04120Y	0.74	0.12	0.06	
C2-SB3-7284-01	NAREL ACT-02F-TH	Th232	1600015: B6.04120Y	0.73	0.12	0.02	P1,
C2-SB3-7284-01	NAREL GAM-01-RA	Th234	1600015: B6.04120Y	0.55	0.14	0.18	
C2-SB3-7284-01	NAREL GAM-01-RA	Tl208	1600015: B6.04120Y	0.27	0.03	0.01	B+,

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C2-SB3-7284-01	NAREL ACT-02F-U	U234	1600015: B6.04120Y	1	0.17	0.02	PP1,
C2-SB3-7284-01	NAREL ACT-02F-U	U235	1600015: B6.04120Y	0.01	0.02	0.04	U,
C2-SB3-7284-01	NAREL ACT-02F-U	U238	1600015: B6.04120Y	0.87	0.16	0.02	
C2-SB3-8496-01	NAREL GAM-01-RA	Bi212	1600016: B6.04121Z	1.13	0.19	0.16	
C2-SB3-8496-01	NAREL GAM-01-RA	Bi214	1600016: B6.04121Z	0.71	0.08	0.02	
C2-SB3-8496-01	NAREL GAM-01-RA	Cs137	1600016: B6.04121Z	0	0.01	0.01	U,
C2-SB3-8496-01	NAREL GAM-01-RA	K40	1600016: B6.04121Z	15	1.66	0.1	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb210	1600016: B6.04121Z	0.48	0.11	0.14	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb212	1600016: B6.04121Z	1.01	0.11	0.02	
C2-SB3-8496-01	NAREL GAM-01-RA	Pb214	1600016: B6.04121Z	0.82	0.09	0.02	
C2-SB3-8496-01	NAREL GAM-01-RA	Ra226	1600016: B6.04121Z	1.5	0.23	0.22	
C2-SB3-8496-01	NAREL GAM-01-RA	Ra228	1600016: B6.04121Z	1.02	0.12	0.05	
C2-SB3-8496-01	NAREL ACT-02F-TH	Th227	1600016: B6.04121Z	0.06	0.04	0.03	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th227	1600016: B6.04121Z	0.05	0.04	0.03	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th228	1600016: B6.04121Z	1.08	0.16	0.02	B+, S+,

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C2-SB3-8496-01	NAREL ACT-02F-TH	Th228	1600016: B6.04121Z	1.03	0.15	0.02	B+, S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th230	1600016: B6.04121Z	0.95	0.14	0.06	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th230	1600016: B6.04121Z	0.77	0.13	0.05	S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th232	1600016: B6.04121Z	1.03	0.15	0.02	PP1, S+,
C2-SB3-8496-01	NAREL ACT-02F-TH	Th232	1600016: B6.04121Z	0.91	0.14	0.02	PP1, S+,
C2-SB3-8496-01	NAREL GAM-01-RA	Th234	1600016: B6.04121Z	0.6	0.14	0.19	
C2-SB3-8496-01	NAREL GAM-01-RA	Tl208	1600016: B6.04121Z	0.32	0.04	0.02	
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.75	0.14	0.02	B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.76	0.13	0.04	B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.75	0.14	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U234	1600016: B6.04121Z	0.82	0.15	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.02	0.02	0.03	U,
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.04	0.03	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.05	0.03	0.04	
C2-SB3-8496-01	NAREL ACT-02F-U	U235	1600016: B6.04121Z	0.01	0.02	0.03	U,

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C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.65	0.12	0.03	PP, B+,
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.84	0.15	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.8	0.14	0.03	
C2-SB3-8496-01	NAREL ACT-02F-U	U238	1600016: B6.04121Z	0.96	0.15	0.03	PP, B+,
C3-SB10-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04140C	0.57	0.11	0.1	
C3-SB10-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04140C	0.36	0.04	0.02	
C3-SB10-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04140C	0.01	0.01	0.01	J,
C3-SB10-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04140C	9.23	1.03	0.06	
C3-SB10-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04140C	1.48	0.23	0.19	B+,
C3-SB10-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04140C	0.52	0.06	0.01	
C3-SB10-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04140C	0.43	0.05	0.02	
C3-SB10-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04140C	0.7	0.13	0.14	
C3-SB10-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04140C	0.55	0.06	0.03	
C3-SB10-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04140C	0.08	0.04	0.03	B+,
C3-SB10-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04140C	0.46	0.08	0.03	

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C3-SB10-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04140C	0.44	0.08	0.05	B+,
C3-SB10-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04140C	0.54	0.09	0.02	
C3-SB10-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04140C	0.46	0.13	0.17	
C3-SB10-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04140C	0.17	0.02	0.01	
C3-SB10-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04140C	0.39	0.07	0.02	B+,
C3-SB10-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04140C	0.01	0.02	0.02	J,
C3-SB10-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04140C	0.49	0.08	0.02	B+,
C3-SB1-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04122A	1.2	0.24	0.2	
C3-SB1-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04122A	0.53	0.07	0.03	
C3-SB1-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04122A	0	0.01	0.01	U,
C3-SB1-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04122A	13.6	1.53	0.16	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04122A	0.59	0.22	0.27	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04122A	1.18	0.13	0.02	
C3-SB1-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04122A	0.65	0.08	0.03	
C3-SB1-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04122A	1.1	0.27	0.28	

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C3-SB1-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04122A	1.16	0.14	0.05	
C3-SB1-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04122A	0.05	0.04	0.03	S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04122A	0.98	0.16	0.02	B+, S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04122A	0.5	0.11	0.06	S+,
C3-SB1-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04122A	0.99	0.16	0.02	PP1, S+,
C3-SB1-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04122A	0.54	0.22	0.3	
C3-SB1-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04122A	0.34	0.04	0.01	
C3-SB1-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04122A	0.6	0.12	0.05	B+,
C3-SB1-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04122A	0.64	0.11	0.02	
C3-SB1-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04122A	0.04	0.03	0.04	J,
C3-SB1-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04122A	0.04	0.03	0.02	
C3-SB1-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04122A	0.63	0.12	0.04	PP, B+,
C3-SB1-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04122A	0.62	0.11	0.02	
C3-SB10-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04141D	1.09	0.26	0.3	
C3-SB10-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04141D	26.5	2.9	0.04	

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C3-SB10-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04141D	0.07	0.02	0.02	
C3-SB10-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04141D	13.1	1.48	0.29	
C3-SB10-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04141D	32.7	3.81	0.58	B+,
C3-SB10-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04141D	0.85	0.1	0.05	
C3-SB10-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04141D	30	3.29	0.05	
C3-SB10-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04141D	35.2	3.92	0.69	
C3-SB10-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04141D	0.87	0.12	0.12	
C3-SB10-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04141D	0.7	0.15	0.03	B+,
C3-SB10-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04141D	0.86	0.13	0.02	
C3-SB10-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04141D	15	1.52	0.05	B+,
C3-SB10-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04141D	0.91	0.14	0.02	
C3-SB10-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04141D	0.78	0.43	0.67	
C3-SB10-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04141D	0.26	0.03	0.03	
C3-SB10-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04141D	0.63	0.1	0.02	B+,
C3-SB10-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04141D	0.04	0.02	0.02	

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C3-SB10-1224-01	NAREL GAM-01-RA	U235	1600017: B6.04141D	0.3	0.12	0.18	R
C3-SB10-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04141D	0.72	0.11	0.02	B+,
C3-SB10-6072-01	NAREL GAM-01-RA	Bi212	1600017: B6.04142E	1.89	0.3	0.23	
C3-SB10-6072-01	NAREL GAM-01-RA	Bi214	1600017: B6.04142E	5.03	0.55	0.03	
C3-SB10-6072-01	NAREL GAM-01-RA	Cs137	1600017: B6.04142E	0.01	0.01	0.02	U,
C3-SB10-6072-01	NAREL GAM-01-RA	K40	1600017: B6.04142E	11.3	1.27	0.18	
C3-SB10-6072-01	NAREL GAM-01-RA	Pb210	1600017: B6.04142E	4.27	0.51	0.2	B+,
C3-SB10-6072-01	NAREL GAM-01-RA	Pb212	1600017: B6.04142E	1.6	0.18	0.02	
C3-SB10-6072-01	NAREL GAM-01-RA	Pb214	1600017: B6.04142E	5.85	0.64	0.04	
C3-SB10-6072-01	NAREL GAM-01-RA	Ra226	1600017: B6.04142E	7.41	0.88	0.36	
C3-SB10-6072-01	NAREL GAM-01-RA	Ra228	1600017: B6.04142E	1.61	0.18	0.06	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th227	1600017: B6.04142E	0.28	0.08	0.03	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th227	1600017: B6.04142E	0.25	0.07	0.03	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th228	1600017: B6.04142E	1.67	0.22	0.02	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th228	1600017: B6.04142E	1.79	0.21	0.02	

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C3-SB10-6072-01	NAREL ACT-02F-TH	Th230	1600017: B6.04142E	4.24	0.47	0.05	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th230	1600017: B6.04142E	4.46	0.46	0.05	B+,
C3-SB10-6072-01	NAREL ACT-02F-TH	Th232	1600017: B6.04142E	1.56	0.2	0.02	
C3-SB10-6072-01	NAREL ACT-02F-TH	Th232	1600017: B6.04142E	1.67	0.2	0.02	
C3-SB10-6072-01	NAREL GAM-01-RA	Th234	1600017: B6.04142E	0.9	0.22	0.29	
C3-SB10-6072-01	NAREL GAM-01-RA	Tl208	1600017: B6.04142E	0.49	0.06	0.02	
C3-SB10-6072-01	NAREL ACT-02F-U	U234	1600017: B6.04142E	1.38	0.17	0.02	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U234	1600017: B6.04142E	1.34	0.17	0.02	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U235	1600017: B6.04142E	0.07	0.03	0.02	
C3-SB10-6072-01	NAREL GAM-01-RA	U235	1600017: B6.04142E	0.14	0.06	0.08	R
C3-SB10-6072-01	NAREL ACT-02F-U	U235	1600017: B6.04142E	0.05	0.03	0.02	
C3-SB10-6072-01	NAREL ACT-02F-U	U238	1600017: B6.04142E	1.35	0.17	0.02	B+,
C3-SB10-6072-01	NAREL ACT-02F-U	U238	1600017: B6.04142E	1.33	0.17	0.02	B+,
C3-SB10-7284-01	NAREL GAM-01-RA	Bi212	1600017: B6.04143F	3.48	0.49	0.28	
C3-SB10-7284-01	NAREL GAM-01-RA	Bi214	1600017: B6.04143F	3.21	0.36	0.04	

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C3-SB10-7284-01	NAREL GAM-01-RA	Cs137	1600017: B6.04143F	-0.01	0.02	0.02	U,
C3-SB10-7284-01	NAREL GAM-01-RA	K40	1600017: B6.04143F	9.59	1.09	0.19	
C3-SB10-7284-01	NAREL GAM-01-RA	Pb210	1600017: B6.04143F	2.84	0.37	0.27	B+,
C3-SB10-7284-01	NAREL GAM-01-RA	Pb212	1600017: B6.04143F	3.42	0.38	0.04	
C3-SB10-7284-01	NAREL GAM-01-RA	Pb214	1600017: B6.04143F	3.81	0.42	0.05	
C3-SB10-7284-01	NAREL GAM-01-RA	Ra226	1600017: B6.04143F	5.16	0.68	0.41	
C3-SB10-7284-01	NAREL GAM-01-RA	Ra228	1600017: B6.04143F	3.28	0.36	0.06	
C3-SB10-7284-01	NAREL ACT-02F-TH	Th227	1600017: B6.04143F	0.26	0.09	0.04	B+,
C3-SB10-7284-01	NAREL ACT-02F-TH	Th228	1600017: B6.04143F	2.35	0.32	0.03	
C3-SB10-7284-01	NAREL ACT-02F-TH	Th230	1600017: B6.04143F	3.98	0.5	0.05	B+,
C3-SB10-7284-01	NAREL ACT-02F-TH	Th232	1600017: B6.04143F	2.38	0.32	0.03	
C3-SB10-7284-01	NAREL GAM-01-RA	Th234	1600017: B6.04143F	1.79	0.39	0.41	
C3-SB10-7284-01	NAREL GAM-01-RA	Tl208	1600017: B6.04143F	0.99	0.11	0.02	
C3-SB10-7284-01	NAREL ACT-02F-U	U234	1600017: B6.04143F	1.74	0.2	0.02	B+,
C3-SB10-7284-01	NAREL GAM-01-RA	U235	1600017: B6.04143F	0.18	0.07	0.1	R

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C3-SB10-7284-01	NAREL ACT-02F-U	U235	1600017: B6.04143F	0.08	0.03	0.02	
C3-SB10-7284-01	NAREL ACT-02F-U	U238	1600017: B6.04143F	1.85	0.22	0.02	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	Bi212	1600017: B6.04144G	1.17	0.16	0.1	
C3-SB10-8496-01	NAREL GAM-01-RA	Bi214	1600017: B6.04144G	0.98	0.11	0.02	
C3-SB10-8496-01	NAREL GAM-01-RA	Cs137	1600017: B6.04144G	0	0.01	0.01	U,
C3-SB10-8496-01	NAREL GAM-01-RA	K40	1600017: B6.04144G	13.4	1.49	0.07	
C3-SB10-8496-01	NAREL GAM-01-RA	Pb210	1600017: B6.04144G	0.63	0.13	0.14	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	Pb212	1600017: B6.04144G	1.16	0.13	0.02	
C3-SB10-8496-01	NAREL GAM-01-RA	Pb214	1600017: B6.04144G	1.13	0.13	0.02	
C3-SB10-8496-01	NAREL GAM-01-RA	Ra226	1600017: B6.04144G	2.28	0.31	0.21	
C3-SB10-8496-01	NAREL GAM-01-RA	Ra228	1600017: B6.04144G	1.16	0.13	0.03	
C3-SB10-8496-01	NAREL ACT-02F-TH	Th227	1600017: B6.04144G	0.13	0.06	0.04	B+,
C3-SB10-8496-01	NAREL ACT-02F-TH	Th228	1600017: B6.04144G	1.06	0.16	0.02	
C3-SB10-8496-01	NAREL ACT-02F-TH	Th230	1600017: B6.04144G	1.13	0.16	0.06	B+,
C3-SB10-8496-01	NAREL ACT-02F-TH	Th232	1600017: B6.04144G	1.22	0.17	0.02	

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C3-SB10-8496-01	NAREL GAM-01-RA	Th234	1600017: B6.04144G	1.28	0.18	0.18	
C3-SB10-8496-01	NAREL GAM-01-RA	Tl208	1600017: B6.04144G	0.36	0.04	0.01	
C3-SB10-8496-01	NAREL ACT-02F-U	U234	1600017: B6.04144G	1.41	0.18	0.02	B+,
C3-SB10-8496-01	NAREL GAM-01-RA	U235	1600017: B6.04144G	0.1	0.04	0.06	R
C3-SB10-8496-01	NAREL ACT-02F-U	U235	1600017: B6.04144G	0.08	0.04	0.02	
C3-SB10-8496-01	NAREL ACT-02F-U	U238	1600017: B6.04144G	1.44	0.18	0.01	B+,
C3-SB11-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04145H	0.99	0.21	0.18	
C3-SB11-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04145H	0.58	0.07	0.03	
C3-SB11-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04145H	-0.01	0.01	0.01	U,
C3-SB11-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04145H	20.8	2.31	0.14	
C3-SB11-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04145H	0.58	0.19	0.24	B+,
C3-SB11-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04145H	1.03	0.12	0.02	
C3-SB11-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04145H	0.68	0.08	0.03	
C3-SB11-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04145H	1.13	0.25	0.25	
C3-SB11-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04145H	0.98	0.12	0.05	

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C3-SB11-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04145H	0.15	0.09	0.06	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04145H	1.04	0.21	0.04	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04145H	0.79	0.18	0.08	
C3-SB11-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04145H	0.85	0.19	0.04	
C3-SB11-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04145H	0.73	0.21	0.28	
C3-SB11-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04145H	0.3	0.04	0.01	
C3-SB11-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04145H	0.84	0.14	0.02	
C3-SB11-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04145H	0.02	0.02	0.03	J,
C3-SB11-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04145H	0.81	0.14	0.03	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04146J	1.01	0.17	0.14	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04146J	0.94	0.17	0.15	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04146J	0.43	0.05	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04146J	0.44	0.05	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04146J	0	0.01	0.01	U,
C3-SB11-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04146J	-0.01	0.01	0.01	U,

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C3-SB11-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04146J	14.7	1.63	0.09	
C3-SB11-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04146J	14.6	1.62	0.11	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04146J	0.69	0.16	0.21	B+,
C3-SB11-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04146J	0.69	0.18	0.24	B+,
C3-SB11-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04146J	0.83	0.09	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04146J	0.84	0.1	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04146J	0.5	0.06	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04146J	0.51	0.06	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04146J	1	0.19	0.2	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04146J	0.84	0.16	0.18	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04146J	0.84	0.1	0.05	
C3-SB11-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04146J	0.88	0.1	0.05	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th227	1600017: B6.04146J	0.1	0.05	0.03	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th228	1600017: B6.04146J	0.69	0.11	0.02	
C3-SB11-3648-01	NAREL ACT-02F-TH	Th230	1600017: B6.04146J	0.44	0.09	0.06	

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C3-SB11-3648-01	NAREL ACT-02F-TH	Th232	1600017: B6.04146J	0.7	0.11	0.02	
C3-SB11-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04146J	0.57	0.14	0.2	
C3-SB11-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04146J	0.54	0.17	0.24	
C3-SB11-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04146J	0.26	0.03	0.01	
C3-SB11-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04146J	0.27	0.03	0.01	
C3-SB11-3648-01	NAREL ACT-02F-U	U234	1600017: B6.04146J	0.48	0.11	0.03	
C3-SB11-3648-01	NAREL ACT-02F-U	U235	1600017: B6.04146J	0.03	0.03	0.03	
C3-SB11-3648-01	NAREL ACT-02F-U	U238	1600017: B6.04146J	0.48	0.11	0.04	
C3-SB12-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04147K	0.47	0.19	0.2	
C3-SB12-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04147K	0.35	0.05	0.03	
C3-SB12-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04147K	0	0.01	0.01	U,
C3-SB12-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04147K	11.1	1.25	0.16	
C3-SB12-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04147K	0.43	0.13	0.17	B+,
C3-SB12-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04147K	0.47	0.06	0.03	
C3-SB12-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04147K	0.4	0.06	0.03	

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C3-SB12-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04147K	0.67	0.23	0.24	
C3-SB12-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04147K	0.45	0.07	0.06	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04147K	0.13	0.05	0.03	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04147K	0.4	0.08	0.02	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04147K	0.36	0.08	0.05	
C3-SB12-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04147K	0.46	0.08	0.02	
C3-SB12-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04147K	0.51	0.22	0.24	
C3-SB12-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04147K	0.14	0.02	0.02	
C3-SB12-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04147K	0.37	0.07	0.02	
C3-SB12-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04147K	0.01	0.01	0.02	U,
C3-SB12-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04147K	0.34	0.07	0.01	
C3-SB13-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04148L	0.61	0.19	0.19	
C3-SB13-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04148L	0.43	0.06	0.03	
C3-SB13-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04148L	0	0.01	0.01	U,
C3-SB13-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04148L	12.6	1.42	0.15	

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C3-SB13-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04148L	0.44	0.22	0.27	B+,
C3-SB13-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04148L	0.5	0.06	0.02	
C3-SB13-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04148L	0.47	0.06	0.03	
C3-SB13-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04148L	0.85	0.22	0.25	
C3-SB13-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04148L	0.54	0.08	0.06	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04148L	0.06	0.04	0.04	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04148L	0.51	0.11	0.03	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04148L	0.53	0.12	0.06	
C3-SB13-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04148L	0.58	0.12	0.03	
C3-SB13-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04148L	0.46	0.21	0.28	
C3-SB13-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04148L	0.16	0.02	0.01	
C3-SB13-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04148L	0.41	0.09	0.03	
C3-SB13-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04148L	0.03	0.03	0.03	J,
C3-SB13-0012-01	NAREL GAM-01-RA	U235	1600017: B6.04148L	0.07	0.04	0.05	R
C3-SB13-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04148L	0.41	0.09	0.03	

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C3-SB13-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04149M	0.95	0.18	0.16	
C3-SB13-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04149M	1.8	0.2	0.02	
C3-SB13-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04149M	0	0.01	0.02	U,
C3-SB13-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04149M	12.3	1.36	0.11	
C3-SB13-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04149M	2.01	0.29	0.24	B+,
C3-SB13-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04149M	0.74	0.08	0.02	
C3-SB13-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04149M	2.05	0.23	0.02	
C3-SB13-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04149M	2.79	0.36	0.22	
C3-SB13-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04149M	0.82	0.1	0.06	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04149M	0.12	0.05	0.03	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04149M	0.66	0.11	0.02	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04149M	1.24	0.18	0.06	
C3-SB13-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04149M	0.5	0.09	0.02	
C3-SB13-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04149M	0.55	0.16	0.22	
C3-SB13-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04149M	0.22	0.03	0.02	

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C3-SB13-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04149M	0.35	0.09	0.03	
C3-SB13-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04149M	0.02	0.02	0.03	J,
C3-SB13-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04149M	0.44	0.1	0.03	
C3-SB1-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04123B	0.77	0.13	0.12	
C3-SB1-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04123B	0.78	0.09	0.02	
C3-SB1-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04123B	0	0.01	0.01	U,
C3-SB1-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04123B	13.6	1.5	0.08	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04123B	0.73	0.16	0.2	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04123B	0.74	0.08	0.02	
C3-SB1-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04123B	0.9	0.1	0.02	
C3-SB1-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04123B	1.31	0.2	0.18	
C3-SB1-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04123B	0.75	0.09	0.04	
C3-SB1-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04123B	0.06	0.04	0.04	S+,
C3-SB1-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04123B	0.65	0.12	0.03	B+, S+,
C3-SB1-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04123B	0.62	0.12	0.06	S+,

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C3-SB1-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04123B	0.58	0.11	0.02	PP1, S+,
C3-SB1-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04123B	0.51	0.15	0.22	
C3-SB1-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04123B	0.24	0.03	0.01	
C3-SB1-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04123B	0.54	0.1	0.03	B+,
C3-SB1-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04123B	0.51	0.1	0.03	
C3-SB1-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04123B	0.02	0.02	0.02	J,
C3-SB1-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04123B	0.05	0.03	0.03	
C3-SB1-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04123B	0.62	0.12	0.03	
C3-SB1-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04123B	0.53	0.1	0.03	PP, B+,
C3-SB1-3648-02	NAREL GAM-01-RA	Bi212	1600016: B6.04124C	0.79	0.13	0.11	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi212	1600016: B6.04124C	0.78	0.12	0.1	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi214	1600016: B6.04124C	0.91	0.1	0.02	
C3-SB1-3648-02	NAREL GAM-01-RA	Bi214	1600016: B6.04124C	0.9	0.1	0.02	
C3-SB1-3648-02	NAREL GAM-01-RA	Cs137	1600016: B6.04124C	0	0.01	0.01	U,
C3-SB1-3648-02	NAREL GAM-01-RA	Cs137	1600016: B6.04124C	0	0.01	0.01	U,

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C3-SB1-3648-02	NAREL GAM-01-RA	K40	1600016: B6.04124C	13.9	1.53	0.09	
C3-SB1-3648-02	NAREL GAM-01-RA	K40	1600016: B6.04124C	13.6	1.5	0.08	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb210	1600016: B6.04124C	0.73	0.22	0.27	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb210	1600016: B6.04124C	0.74	0.2	0.26	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb212	1600016: B6.04124C	0.72	0.08	0.01	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb212	1600016: B6.04124C	0.75	0.08	0.01	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb214	1600016: B6.04124C	1.01	0.11	0.02	
C3-SB1-3648-02	NAREL GAM-01-RA	Pb214	1600016: B6.04124C	1.03	0.12	0.02	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra226	1600016: B6.04124C	1.53	0.23	0.2	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra226	1600016: B6.04124C	1.59	0.25	0.21	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra228	1600016: B6.04124C	0.74	0.09	0.04	
C3-SB1-3648-02	NAREL GAM-01-RA	Ra228	1600016: B6.04124C	0.74	0.08	0.03	
C3-SB1-3648-02	NAREL ACT-02F-TH	Th227	1600016: B6.04124C	0.04	0.04	0.04	J, S+,
C3-SB1-3648-02	NAREL ACT-02F-TH	Th228	1600016: B6.04124C	0.8	0.14	0.03	B+, S+,
C3-SB1-3648-02	NAREL ACT-02F-TH	Th230	1600016: B6.04124C	0.63	0.13	0.06	S+,

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C3-SB1-3648-02	NAREL ACT-02F-TH	Th232	1600016: B6.04124C	0.83	0.15	0.02	PP1, S+,
C3-SB1-3648-02	NAREL GAM-01-RA	Th234	1600016: B6.04124C	0.51	0.18	0.25	
C3-SB1-3648-02	NAREL GAM-01-RA	Th234	1600016: B6.04124C	0.55	0.18	0.25	
C3-SB1-3648-02	NAREL GAM-01-RA	Tl208	1600016: B6.04124C	0.23	0.03	0.01	
C3-SB1-3648-02	NAREL GAM-01-RA	Tl208	1600016: B6.04124C	0.23	0.03	0.01	
C3-SB1-3648-02	NAREL ACT-02F-U	U234	1600016: B6.04124C	0.64	0.11	0.02	B+,
C3-SB1-3648-02	NAREL ACT-02F-U	U234	1600016: B6.04124C	0.53	0.1	0.03	
C3-SB1-3648-02	NAREL ACT-02F-U	U235	1600016: B6.04124C	0.03	0.03	0.03	J,
C3-SB1-3648-02	NAREL ACT-02F-U	U235	1600016: B6.04124C	0.02	0.02	0.03	J,
C3-SB1-3648-02	NAREL ACT-02F-U	U238	1600016: B6.04124C	0.56	0.11	0.03	
C3-SB1-3648-02	NAREL ACT-02F-U	U238	1600016: B6.04124C	0.55	0.1	0.02	PP, B+,
C3-SB14-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04150E	0.59	0.14	0.13	
C3-SB14-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04150E	0.58	0.07	0.02	
C3-SB14-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04150E	0.01	0.01	0.01	J,
C3-SB14-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04150E	11.5	1.29	0.09	

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C3-SB14-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04150E	0.59	0.19	0.23	B+,
C3-SB14-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04150E	0.55	0.06	0.01	
C3-SB14-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04150E	0.66	0.08	0.02	
C3-SB14-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04150E	1.02	0.2	0.2	
C3-SB14-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04150E	0.56	0.07	0.04	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04150E	0.08	0.05	0.04	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04150E	0.47	0.09	0.03	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04150E	0.65	0.12	0.06	
C3-SB14-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04150E	0.47	0.09	0.03	
C3-SB14-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04150E	0.37	0.15	0.22	
C3-SB14-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04150E	0.17	0.02	0.01	
C3-SB14-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04150E	0.4	0.09	0.03	
C3-SB14-0012-01	NAREL GAM-01-RA	U235	1600017: B6.04150E	0.04	0.04	0.05	J, R
C3-SB14-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04150E	0.04	0.03	0.03	
C3-SB14-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04150E	0.44	0.09	0.03	

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C3-SB15-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04151F	1.04	0.18	0.14	
C3-SB15-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04151F	0.87	0.1	0.03	
C3-SB15-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04151F	0.07	0.01	0.01	
C3-SB15-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04151F	13.5	1.51	0.12	
C3-SB15-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04151F	1.38	0.28	0.28	B+,
C3-SB15-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04151F	0.86	0.1	0.02	
C3-SB15-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04151F	1.05	0.12	0.03	
C3-SB15-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04151F	1.79	0.29	0.24	
C3-SB15-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04151F	0.86	0.11	0.05	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04151F	0.12	0.06	0.04	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04151F	0.92	0.14	0.03	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04151F	0.78	0.13	0.06	
C3-SB15-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04151F	0.84	0.14	0.03	
C3-SB15-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04151F	0.79	0.27	0.3	
C3-SB15-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04151F	0.26	0.03	0.01	

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C3-SB15-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04151F	0.53	0.1	0.05	
C3-SB15-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04151F	0.03	0.03	0.04	J,
C3-SB15-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04151F	0.6	0.11	0.04	
C3-SB15-2436-01	NAREL GAM-01-RA	Bi212	1600017: B6.04152G	1.03	0.14	0.09	
C3-SB15-2436-01	NAREL GAM-01-RA	Bi214	1600017: B6.04152G	0.55	0.06	0.02	
C3-SB15-2436-01	NAREL GAM-01-RA	Cs137	1600017: B6.04152G	0.01	0	0.01	
C3-SB15-2436-01	NAREL GAM-01-RA	K40	1600017: B6.04152G	12.9	1.42	0.06	
C3-SB15-2436-01	NAREL GAM-01-RA	Pb210	1600017: B6.04152G	0.56	0.16	0.2	B+,
C3-SB15-2436-01	NAREL GAM-01-RA	Pb212	1600017: B6.04152G	0.88	0.1	0.01	
C3-SB15-2436-01	NAREL GAM-01-RA	Pb214	1600017: B6.04152G	0.65	0.07	0.02	
C3-SB15-2436-01	NAREL GAM-01-RA	Ra226	1600017: B6.04152G	1.16	0.18	0.16	
C3-SB15-2436-01	NAREL GAM-01-RA	Ra228	1600017: B6.04152G	0.9	0.1	0.03	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th227	1600017: B6.04152G	0.09	0.05	0.04	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th228	1600017: B6.04152G	0.81	0.13	0.03	
C3-SB15-2436-01	NAREL ACT-02F-TH	Th230	1600017: B6.04152G	0.54	0.1	0.06	

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C3-SB15-2436-01	NAREL ACT-02F-TH	Th232	1600017: B6.04152G	0.85	0.13	0.02	
C3-SB15-2436-01	NAREL GAM-01-RA	Th234	1600017: B6.04152G	0.6	0.16	0.21	
C3-SB15-2436-01	NAREL GAM-01-RA	Tl208	1600017: B6.04152G	0.28	0.03	0.01	
C3-SB15-2436-01	NAREL ACT-02F-U	U234	1600017: B6.04152G	0.52	0.1	0.03	
C3-SB15-2436-01	NAREL ACT-02F-U	U235	1600017: B6.04152G	0.03	0.03	0.03	J,
C3-SB15-2436-01	NAREL ACT-02F-U	U238	1600017: B6.04152G	0.46	0.1	0.02	
C3-SB16-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04153H	0.97	0.19	0.16	
C3-SB16-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04153H	0.39	0.05	0.03	
C3-SB16-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04153H	0	0.01	0.01	U,
C3-SB16-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04153H	16.9	1.88	0.14	
C3-SB16-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04153H	0.62	0.18	0.22	B+,
C3-SB16-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04153H	0.77	0.09	0.02	
C3-SB16-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04153H	0.48	0.06	0.03	
C3-SB16-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04153H	0.87	0.22	0.22	
C3-SB16-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04153H	0.8	0.1	0.05	

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C3-SB16-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04153H	0.11	0.06	0.03	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04153H	0.67	0.12	0.02	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04153H	0.49	0.1	0.06	
C3-SB16-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04153H	0.6	0.11	0.02	
C3-SB16-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04153H	0.69	0.27	0.28	
C3-SB16-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04153H	0.22	0.03	0.01	
C3-SB16-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04153H	0.49	0.1	0.03	
C3-SB16-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04153H	0	0.01	0.03	U,
C3-SB16-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04153H	0.48	0.1	0.03	
C3-SB16-3648-01	NAREL GAM-01-RA	Bi212	1600017: B6.04154J	0.99	0.14	0.09	
C3-SB16-3648-01	NAREL GAM-01-RA	Bi214	1600017: B6.04154J	0.54	0.06	0.02	
C3-SB16-3648-01	NAREL GAM-01-RA	Cs137	1600017: B6.04154J	0	0.01	0.01	U,
C3-SB16-3648-01	NAREL GAM-01-RA	K40	1600017: B6.04154J	13	1.44	0.06	
C3-SB16-3648-01	NAREL GAM-01-RA	Pb210	1600017: B6.04154J	0.55	0.17	0.21	B+,
C3-SB16-3648-01	NAREL GAM-01-RA	Pb212	1600017: B6.04154J	0.9	0.1	0.01	

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C3-SB16-3648-01	NAREL GAM-01-RA	Pb214	1600017: B6.04154J	0.62	0.07	0.02	
C3-SB16-3648-01	NAREL GAM-01-RA	Ra226	1600017: B6.04154J	1.11	0.18	0.17	
C3-SB16-3648-01	NAREL GAM-01-RA	Ra228	1600017: B6.04154J	0.94	0.11	0.02	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th227	1600017: B6.04154J	0.12	0.06	0.03	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th228	1600017: B6.04154J	0.81	0.13	0.03	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th230	1600017: B6.04154J	0.7	0.12	0.06	
C3-SB16-3648-01	NAREL ACT-02F-TH	Th232	1600017: B6.04154J	0.86	0.14	0.02	
C3-SB16-3648-01	NAREL GAM-01-RA	Th234	1600017: B6.04154J	0.61	0.17	0.23	
C3-SB16-3648-01	NAREL GAM-01-RA	Tl208	1600017: B6.04154J	0.29	0.03	0.01	
C3-SB16-3648-01	NAREL ACT-02F-U	U234	1600017: B6.04154J	0.59	0.13	0.03	
C3-SB16-3648-01	NAREL ACT-02F-U	U235	1600017: B6.04154J	0.02	0.03	0.04	U,
C3-SB16-3648-01	NAREL ACT-02F-U	U238	1600017: B6.04154J	0.51	0.12	0.03	
C3-SB2-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04125D	0.62	0.16	0.16	
C3-SB2-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04125D	0.43	0.06	0.03	
C3-SB2-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04125D	-0.01	0.01	0.01	U,

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C3-SB2-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04125D	12.7	1.42	0.13	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04125D	0.8	0.2	0.22	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04125D	0.56	0.06	0.02	
C3-SB2-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04125D	0.49	0.06	0.03	
C3-SB2-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04125D	0.89	0.22	0.22	
C3-SB2-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04125D	0.52	0.07	0.05	
C3-SB2-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04125D	0.08	0.06	0.06	S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04125D	0.62	0.15	0.05	B+, S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04125D	0.61	0.15	0.08	S+,
C3-SB2-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04125D	0.5	0.13	0.04	PP1, S+,
C3-SB2-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04125D	0.52	0.25	0.28	
C3-SB2-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04125D	0.16	0.02	0.01	
C3-SB2-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04125D	0.4	0.09	0.02	B+,
C3-SB2-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04125D	0.5	0.09	0.02	
C3-SB2-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04125D	0.02	0.02	0.03	J,

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C3-SB2-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04125D	0.04	0.03	0.04	
C3-SB2-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04125D	0.42	0.1	0.02	PP, B+,
C3-SB2-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04125D	0.46	0.09	0.02	
C3-SB2-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04126E	1.02	0.14	0.1	
C3-SB2-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04126E	0.88	0.1	0.02	
C3-SB2-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04126E	0.01	0.01	0.01	J,
C3-SB2-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04126E	13	1.44	0.07	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04126E	0.85	0.2	0.24	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04126E	0.91	0.1	0.01	
C3-SB2-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04126E	1.01	0.11	0.02	
C3-SB2-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04126E	1.64	0.24	0.19	
C3-SB2-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04126E	0.91	0.1	0.03	
C3-SB2-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04126E	0.05	0.05	0.06	J, S+,
C3-SB2-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04126E	0.81	0.17	0.06	B+, S+,
C3-SB2-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04126E	0.72	0.16	0.07	S+,

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C3-SB2-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04126E	0.66	0.15	0.03	PP1, S+,
C3-SB2-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04126E	0.55	0.17	0.24	
C3-SB2-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04126E	0.29	0.03	0.01	
C3-SB2-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04126E	0.55	0.12	0.05	B+,
C3-SB2-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04126E	0.43	0.09	0.04	
C3-SB2-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04126E	0.03	0.04	0.06	J,
C3-SB2-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04126E	0.04	0.03	0.05	J,
C3-SB2-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04126E	0.55	0.12	0.06	PP, B+,
C3-SB2-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04126E	0.47	0.09	0.04	
C3-SB3-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04127F	0.83	0.17	0.15	
C3-SB3-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04127F	0.51	0.06	0.02	
C3-SB3-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04127F	0	0.01	0.01	U,
C3-SB3-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04127F	16.5	1.83	0.1	
C3-SB3-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04127F	0.32	0.12	0.15	
C3-SB3-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04127F	0.76	0.09	0.02	

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C3-SB3-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04127F	0.58	0.07	0.02	
C3-SB3-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04127F	1.01	0.2	0.2	
C3-SB3-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04127F	0.78	0.09	0.05	
C3-SB3-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04127F	0.06	0.04	0.03	S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04127F	0.67	0.11	0.02	B+, S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04127F	0.47	0.09	0.05	S+,
C3-SB3-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04127F	0.69	0.12	0.02	PP1, S+,
C3-SB3-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04127F	0.41	0.14	0.19	
C3-SB3-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04127F	0.24	0.03	0.01	
C3-SB3-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04127F	0.5	0.11	0.04	B+,
C3-SB3-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04127F	0.57	0.12	0.02	
C3-SB3-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04127F	0.01	0.02	0.04	U,
C3-SB3-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04127F	0.02	0.03	0.04	U,
C3-SB3-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04127F	0.57	0.12	0.03	
C3-SB3-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04127F	0.48	0.11	0.03	PP, B+,

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C3-SB3-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04128G	0.88	0.18	0.16	
C3-SB3-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04128G	0.63	0.07	0.02	
C3-SB3-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04128G	0.01	0.01	0.01	
C3-SB3-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04128G	13.2	1.47	0.12	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04128G	0.65	0.16	0.21	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04128G	0.79	0.09	0.02	
C3-SB3-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04128G	0.71	0.08	0.03	
C3-SB3-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04128G	1.24	0.2	0.2	
C3-SB3-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04128G	0.84	0.1	0.06	
C3-SB3-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04128G	0.07	0.04	0.04	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04128G	0.86	0.14	0.03	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04128G	0.8	0.13	0.06	S+,
C3-SB3-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04128G	0.88	0.14	0.02	PP1, S+,
C3-SB3-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04128G	0.56	0.16	0.22	
C3-SB3-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04128G	0.27	0.03	0.02	

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C3-SB3-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04128G	0.58	0.12	0.02	
C3-SB3-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04128G	0.61	0.11	0.03	
C3-SB3-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04128G	0.03	0.03	0.03	J,
C3-SB3-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04128G	0.02	0.02	0.03	J,
C3-SB3-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04128G	0.6	0.11	0.03	
C3-SB3-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04128G	0.66	0.13	0.02	PP,
C3-SB4-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04129H	0.82	0.16	0.15	
C3-SB4-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04129H	0.78	0.09	0.02	
C3-SB4-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04129H	0.01	0.01	0.01	
C3-SB4-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04129H	13.1	1.46	0.13	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04129H	0.77	0.2	0.25	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04129H	0.63	0.07	0.02	
C3-SB4-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04129H	0.92	0.1	0.03	
C3-SB4-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04129H	1.39	0.24	0.23	
C3-SB4-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04129H	0.68	0.08	0.04	

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C3-SB4-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04129H	0.07	0.04	0.03	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04129H	0.51	0.09	0.02	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04129H	0.56	0.1	0.05	S+,
C3-SB4-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04129H	0.52	0.09	0.01	PP1, S+,
C3-SB4-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04129H	0.33	0.17	0.25	
C3-SB4-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04129H	0.19	0.02	0.01	
C3-SB4-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04129H	0.47	0.09	0.02	
C3-SB4-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04129H	0.6	0.11	0.02	
C3-SB4-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04129H	0.04	0.03	0.03	
C3-SB4-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04129H	0.04	0.03	0.02	
C3-SB4-0012-01	NAREL GAM-01-RA	U235	1600016: B6.04129H	0.06	0.04	0.06	J, R
C3-SB4-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04129H	0.52	0.1	0.02	PP,
C3-SB4-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04129H	0.6	0.11	0.02	
C3-SB4-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04130A	1.11	0.19	0.15	
C3-SB4-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04130A	0.63	0.07	0.02	

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C3-SB4-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04130A	0	0.01	0.01	U,
C3-SB4-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04130A	13.3	1.48	0.08	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04130A	0.64	0.16	0.21	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04130A	1	0.11	0.02	
C3-SB4-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04130A	0.74	0.08	0.02	
C3-SB4-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04130A	1.31	0.2	0.19	
C3-SB4-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04130A	0.99	0.11	0.05	
C3-SB4-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04130A	0.07	0.04	0.04	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04130A	0.78	0.13	0.03	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04130A	0.58	0.11	0.06	S+,
C3-SB4-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04130A	0.72	0.12	0.02	PP1, S+,
C3-SB4-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04130A	0.58	0.16	0.23	
C3-SB4-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04130A	0.3	0.04	0.01	
C3-SB4-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04130A	0.59	0.12	0.03	
C3-SB4-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04130A	0.67	0.13	0.02	

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C3-SB4-1224-01	NAREL GAM-01-RA	U235	1600016: B6.04130A	0.06	0.04	0.06	R
C3-SB4-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04130A	0.02	0.02	0.03	U,
C3-SB4-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04130A	0.02	0.02	0.04	U,
C3-SB4-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04130A	0.64	0.12	0.03	
C3-SB4-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04130A	0.64	0.12	0.02	PP,
C3-SB5-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04131B	0.42	0.18	0.18	
C3-SB5-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04131B	0.36	0.05	0.03	
C3-SB5-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04131B	0	0.01	0.01	U,
C3-SB5-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04131B	4.78	0.57	0.15	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04131B	0.65	0.18	0.21	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04131B	0.31	0.04	0.02	
C3-SB5-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04131B	0.44	0.06	0.03	
C3-SB5-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04131B	0.87	0.24	0.24	
C3-SB5-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04131B	0.29	0.06	0.06	
C3-SB5-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04131B	0.13	0.07	0.04	P, B+,

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C3-SB5-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04131B	0.3	0.09	0.06	
C3-SB5-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04131B	0.31	0.1	0.09	
C3-SB5-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04131B	0.27	0.08	0.04	
C3-SB5-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04131B	0.47	0.25	0.27	
C3-SB5-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04131B	0.1	0.02	0.02	
C3-SB5-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04131B	0.34	0.07	0.02	
C3-SB5-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04131B	0.39	0.1	0.05	
C3-SB5-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04131B	0.02	0.02	0.02	
C3-SB5-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04131B	0.02	0.02	0.04	U,
C3-SB5-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04131B	0.32	0.07	0.01	PP,
C3-SB5-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04131B	0.48	0.11	0.03	
C3-SB6-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04132C	0.56	0.18	0.17	
C3-SB6-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04132C	2.24	0.25	0.03	
C3-SB6-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04132C	0.02	0.01	0.01	
C3-SB6-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04132C	10.1	1.14	0.17	

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C3-SB6-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04132C	2.79	0.4	0.29	
C3-SB6-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04132C	0.57	0.07	0.02	
C3-SB6-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04132C	2.65	0.29	0.03	
C3-SB6-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04132C	3.72	0.49	0.3	
C3-SB6-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04132C	0.57	0.08	0.05	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04132C	0.13	0.08	0.06	P, B+,
C3-SB6-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04132C	0.04	0.04	0.05	J, P, B+,
C3-SB6-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04132C	0.51	0.12	0.05	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04132C	0.59	0.13	0.06	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04132C	0.72	0.16	0.1	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04132C	0.73	0.15	0.1	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04132C	0.51	0.12	0.03	
C3-SB6-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04132C	0.45	0.11	0.04	
C3-SB6-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04132C	0.07	0.24	0.34	U,
C3-SB6-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04132C	0.17	0.02	0.01	

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C3-SB6-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04132C	0.44	0.09	0.02	
C3-SB6-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04132C	0.48	0.1	0.02	
C3-SB6-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04132C	0.01	0.02	0.02	U,
C3-SB6-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04132C	0.02	0.02	0.03	J,
C3-SB6-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04132C	0.42	0.09	0.02	PP,
C3-SB6-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04132C	0.39	0.08	0.02	
C3-SB6-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04133D	1.02	0.15	0.11	
C3-SB6-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04133D	0.48	0.06	0.02	
C3-SB6-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04133D	0	0.01	0.01	U,
C3-SB6-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04133D	13.8	1.52	0.06	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04133D	0.36	0.1	0.12	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04133D	0.87	0.1	0.01	
C3-SB6-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04133D	0.58	0.07	0.02	
C3-SB6-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04133D	1.12	0.18	0.16	
C3-SB6-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04133D	0.92	0.1	0.03	

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C3-SB6-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04133D	0	0.01	0.02	U, S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04133D	0.63	0.1	0.02	S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04133D	0.43	0.08	0.04	S+,
C3-SB6-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04133D	0.57	0.09	0.01	PP1, S+,
C3-SB6-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04133D	0.58	0.13	0.16	
C3-SB6-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04133D	0.28	0.03	0.01	
C3-SB6-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04133D	0.6	0.12	0.02	
C3-SB6-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04133D	0.6	0.12	0.02	
C3-SB6-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04133D	0.01	0.02	0.03	U,
C3-SB6-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04133D	0.04	0.03	0.02	
C3-SB6-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04133D	0.53	0.11	0.02	
C3-SB6-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04133D	0.57	0.11	0.02	PP,
C3-SB7-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04134E	0.45	0.1	0.12	
C3-SB7-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04134E	2.78	0.31	0.02	
C3-SB7-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04134E	-0.01	0.01	0.02	U,

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C3-SB7-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04134E	10.6	1.18	0.11	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04134E	2.65	0.37	0.26	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04134E	0.42	0.05	0.02	
C3-SB7-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04134E	3.19	0.35	0.03	
C3-SB7-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04134E	3.84	0.47	0.24	
C3-SB7-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04134E	0.45	0.06	0.04	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04134E	0.11	0.08	0.08	P, B+,
C3-SB7-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04134E	0.5	0.12	0.07	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04134E	1.67	0.27	0.11	
C3-SB7-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04134E	0.41	0.11	0.04	
C3-SB7-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04134E	0.56	0.16	0.24	
C3-SB7-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04134E	0.14	0.02	0.01	
C3-SB7-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04134E	0.5	0.1	0.02	
C3-SB7-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04134E	0.41	0.09	0.05	
C3-SB7-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04134E	0	0.02	0.04	U,

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C3-SB7-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04134E	0.03	0.02	0.03	
C3-SB7-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04134E	0.42	0.09	0.02	PP,
C3-SB7-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04134E	0.41	0.09	0.03	
C3-SB7-3648-01	NAREL GAM-01-RA	Bi212	1600016: B6.04135F	0.77	0.18	0.16	
C3-SB7-3648-01	NAREL GAM-01-RA	Bi214	1600016: B6.04135F	0.73	0.09	0.02	
C3-SB7-3648-01	NAREL GAM-01-RA	Cs137	1600016: B6.04135F	-0.01	0.01	0.01	U,
C3-SB7-3648-01	NAREL GAM-01-RA	K40	1600016: B6.04135F	9	1.01	0.11	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb210	1600016: B6.04135F	0.45	0.15	0.16	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb212	1600016: B6.04135F	0.69	0.08	0.02	
C3-SB7-3648-01	NAREL GAM-01-RA	Pb214	1600016: B6.04135F	0.88	0.1	0.03	
C3-SB7-3648-01	NAREL GAM-01-RA	Ra226	1600016: B6.04135F	1.3	0.23	0.2	
C3-SB7-3648-01	NAREL GAM-01-RA	Ra228	1600016: B6.04135F	0.68	0.08	0.04	
C3-SB7-3648-01	NAREL ACT-02F-TH	Th227	1600016: B6.04135F	0	0.01	0.03	U, S+,
C3-SB7-3648-01	NAREL ACT-02F-TH	Th228	1600016: B6.04135F	0.76	0.12	0.03	S+,
C3-SB7-3648-01	NAREL ACT-02F-TH	Th230	1600016: B6.04135F	0.6	0.1	0.05	S+,

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C3-SB7-3648-01	NAREL ACT-02F-TH	Th232	1600016: B6.04135F	0.7	0.11	0.02	PP1, S+,
C3-SB7-3648-01	NAREL GAM-01-RA	Th234	1600016: B6.04135F	0.61	0.19	0.21	
C3-SB7-3648-01	NAREL GAM-01-RA	Tl208	1600016: B6.04135F	0.21	0.03	0.01	
C3-SB7-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04135F	0.56	0.11	0.03	
C3-SB7-3648-01	NAREL ACT-02F-U	U234	1600016: B6.04135F	0.61	0.12	0.03	
C3-SB7-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04135F	0.03	0.03	0.02	
C3-SB7-3648-01	NAREL ACT-02F-U	U235	1600016: B6.04135F	0.03	0.03	0.03	
C3-SB7-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04135F	0.62	0.12	0.03	PP,
C3-SB7-3648-01	NAREL ACT-02F-U	U238	1600016: B6.04135F	0.54	0.11	0.02	
C3-SB8-0012-01	NAREL GAM-01-RA	Bi212	1600016: B6.04136G	0.31	0.14	0.14	
C3-SB8-0012-01	NAREL GAM-01-RA	Bi214	1600016: B6.04136G	0.47	0.06	0.02	
C3-SB8-0012-01	NAREL GAM-01-RA	Cs137	1600016: B6.04136G	0	0.01	0.01	U,
C3-SB8-0012-01	NAREL GAM-01-RA	K40	1600016: B6.04136G	9.27	1.05	0.15	
C3-SB8-0012-01	NAREL GAM-01-RA	Pb210	1600016: B6.04136G	0.45	0.17	0.21	
C3-SB8-0012-01	NAREL GAM-01-RA	Pb212	1600016: B6.04136G	0.44	0.05	0.02	

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C3-SB8-0012-01	NAREL GAM-01-RA	Pb214	1600016: B6.04136G	0.49	0.06	0.02	
C3-SB8-0012-01	NAREL GAM-01-RA	Ra226	1600016: B6.04136G	0.71	0.21	0.22	
C3-SB8-0012-01	NAREL GAM-01-RA	Ra228	1600016: B6.04136G	0.44	0.06	0.05	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th227	1600016: B6.04136G	0.18	0.09	0.04	P, B+,
C3-SB8-0012-01	NAREL ACT-02F-TH	Th228	1600016: B6.04136G	0.36	0.1	0.05	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th230	1600016: B6.04136G	0.56	0.13	0.09	
C3-SB8-0012-01	NAREL ACT-02F-TH	Th232	1600016: B6.04136G	0.34	0.09	0.03	
C3-SB8-0012-01	NAREL GAM-01-RA	Th234	1600016: B6.04136G	0.3	0.16	0.23	
C3-SB8-0012-01	NAREL GAM-01-RA	Tl208	1600016: B6.04136G	0.12	0.02	0.01	
C3-SB8-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04136G	0.48	0.11	0.03	
C3-SB8-0012-01	NAREL ACT-02F-U	U234	1600016: B6.04136G	0.37	0.08	0.02	
C3-SB8-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04136G	0.04	0.03	0.04	
C3-SB8-0012-01	NAREL ACT-02F-U	U235	1600016: B6.04136G	0.02	0.02	0.02	J,
C3-SB8-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04136G	0.38	0.08	0.02	PP,
C3-SB8-0012-01	NAREL ACT-02F-U	U238	1600016: B6.04136G	0.41	0.1	0.04	

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C3-SB8-1224-01	NAREL GAM-01-RA	Bi212	1600016: B6.04137H	0.75	0.14	0.16	
C3-SB8-1224-01	NAREL GAM-01-RA	Bi214	1600016: B6.04137H	9.46	1.04	0.03	
C3-SB8-1224-01	NAREL GAM-01-RA	Cs137	1600016: B6.04137H	0	0.01	0.02	U,
C3-SB8-1224-01	NAREL GAM-01-RA	K40	1600016: B6.04137H	12.4	1.38	0.15	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb210	1600016: B6.04137H	12	1.43	0.47	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb212	1600016: B6.04137H	0.68	0.08	0.04	
C3-SB8-1224-01	NAREL GAM-01-RA	Pb214	1600016: B6.04137H	10.8	1.19	0.04	
C3-SB8-1224-01	NAREL GAM-01-RA	Ra226	1600016: B6.04137H	12.2	1.41	0.46	
C3-SB8-1224-01	NAREL GAM-01-RA	Ra228	1600016: B6.04137H	0.66	0.08	0.06	
C3-SB8-1224-01	NAREL ACT-02F-TH	Th227	1600016: B6.04137H	0.23	0.08	0.04	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th228	1600016: B6.04137H	0.68	0.12	0.03	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th230	1600016: B6.04137H	3.64	0.44	0.06	S+,
C3-SB8-1224-01	NAREL ACT-02F-TH	Th232	1600016: B6.04137H	0.58	0.11	0.02	PP1, S+,
C3-SB8-1224-01	NAREL GAM-01-RA	Th234	1600016: B6.04137H	0.26	0.48	0.57	U,
C3-SB8-1224-01	NAREL GAM-01-RA	Tl208	1600016: B6.04137H	0.21	0.03	0.01	

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C3-SB8-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04137H	0.48	0.1	0.02	
C3-SB8-1224-01	NAREL ACT-02F-U	U234	1600016: B6.04137H	0.54	0.1	0.02	
C3-SB8-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04137H	0.02	0.02	0.03	J,
C3-SB8-1224-01	NAREL ACT-02F-U	U235	1600016: B6.04137H	0.03	0.03	0.02	
C3-SB8-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04137H	0.48	0.09	0.02	
C3-SB8-1224-01	NAREL ACT-02F-U	U238	1600016: B6.04137H	0.57	0.11	0.02	PP,
C3-SB9-0012-01	NAREL GAM-01-RA	Bi212	1600017: B6.04138J	0.31	0.17	0.17	
C3-SB9-0012-01	NAREL GAM-01-RA	Bi214	1600017: B6.04138J	0.66	0.08	0.03	
C3-SB9-0012-01	NAREL GAM-01-RA	Cs137	1600017: B6.04138J	0	0.01	0.01	U,
C3-SB9-0012-01	NAREL GAM-01-RA	K40	1600017: B6.04138J	9.17	1.04	0.15	
C3-SB9-0012-01	NAREL GAM-01-RA	Pb210	1600017: B6.04138J	0.55	0.2	0.23	B+,
C3-SB9-0012-01	NAREL GAM-01-RA	Pb212	1600017: B6.04138J	0.38	0.04	0.02	
C3-SB9-0012-01	NAREL GAM-01-RA	Pb214	1600017: B6.04138J	0.79	0.09	0.03	
C3-SB9-0012-01	NAREL GAM-01-RA	Ra226	1600017: B6.04138J	1.04	0.26	0.26	
C3-SB9-0012-01	NAREL GAM-01-RA	Ra228	1600017: B6.04138J	0.4	0.06	0.04	

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C3-SB9-0012-01	NAREL ACT-02F-TH	Th227	1600017: B6.04138J	0.07	0.05	0.04	B+,
C3-SB9-0012-01	NAREL ACT-02F-TH	Th228	1600017: B6.04138J	0.38	0.08	0.04	
C3-SB9-0012-01	NAREL ACT-02F-TH	Th230	1600017: B6.04138J	0.55	0.11	0.07	B+,
C3-SB9-0012-01	NAREL ACT-02F-TH	Th232	1600017: B6.04138J	0.32	0.07	0.02	
C3-SB9-0012-01	NAREL GAM-01-RA	Th234	1600017: B6.04138J	0.18	0.2	0.28	J,
C3-SB9-0012-01	NAREL GAM-01-RA	Tl208	1600017: B6.04138J	0.1	0.02	0.01	
C3-SB9-0012-01	NAREL ACT-02F-U	U234	1600017: B6.04138J	0.37	0.09	0.03	B+,
C3-SB9-0012-01	NAREL ACT-02F-U	U235	1600017: B6.04138J	0.02	0.02	0.03	J,
C3-SB9-0012-01	NAREL ACT-02F-U	U238	1600017: B6.04138J	0.37	0.08	0.03	B+,
C3-SB9-1224-01	NAREL GAM-01-RA	Bi212	1600017: B6.04139K	0.66	0.17	0.17	
C3-SB9-1224-01	NAREL GAM-01-RA	Bi214	1600017: B6.04139K	1.46	0.16	0.03	
C3-SB9-1224-01	NAREL GAM-01-RA	Cs137	1600017: B6.04139K	-0.01	0.01	0.02	U,
C3-SB9-1224-01	NAREL GAM-01-RA	K40	1600017: B6.04139K	12	1.34	0.12	
C3-SB9-1224-01	NAREL GAM-01-RA	Pb210	1600017: B6.04139K	1.45	0.22	0.2	B+,
C3-SB9-1224-01	NAREL GAM-01-RA	Pb212	1600017: B6.04139K	0.53	0.06	0.02	

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C3-SB9-1224-01	NAREL GAM-01-RA	Pb214	1600017: B6.04139K	1.66	0.19	0.03	
C3-SB9-1224-01	NAREL GAM-01-RA	Ra226	1600017: B6.04139K	2.15	0.29	0.22	
C3-SB9-1224-01	NAREL GAM-01-RA	Ra228	1600017: B6.04139K	0.57	0.08	0.06	
C3-SB9-1224-01	NAREL ACT-02F-TH	Th227	1600017: B6.04139K	0	0.01	0.04	U, B+,
C3-SB9-1224-01	NAREL ACT-02F-TH	Th228	1600017: B6.04139K	0.46	0.09	0.03	
C3-SB9-1224-01	NAREL ACT-02F-TH	Th230	1600017: B6.04139K	0.95	0.14	0.06	B+,
C3-SB9-1224-01	NAREL ACT-02F-TH	Th232	1600017: B6.04139K	0.5	0.09	0.01	
C3-SB9-1224-01	NAREL GAM-01-RA	Th234	1600017: B6.04139K	0.41	0.17	0.24	
C3-SB9-1224-01	NAREL GAM-01-RA	Tl208	1600017: B6.04139K	0.17	0.02	0.02	
C3-SB9-1224-01	NAREL ACT-02F-U	U234	1600017: B6.04139K	0.46	0.08	0.02	B+,
C3-SB9-1224-01	NAREL ACT-02F-U	U235	1600017: B6.04139K	0.02	0.02	0.02	J,
C3-SB9-1224-01	NAREL ACT-02F-U	U238	1600017: B6.04139K	0.54	0.09	0.01	B+,

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