Generic Data Report
16-04003

InternalID	InternalWorkOrder	Fraction	AnalysisCode	Isotope	Run	ClientName	SampleType	ClientID	ReportUnits
16-04003-01	16-04003	01	UUSO	U-234	1	Auxier & Associates, Inc.	LCS	LCS	pCi/l
16-04003-02	16-04003	02	UUSO	U-234	1	Auxier & Associates, Inc.	MBL	BLANK	pCi/l
16-04003-03	16-04003	03	UUSO	U-234	1	Auxier & Associates, Inc.	DUP	NCC-003	pCi/l
16-04003-04	16-04003	04	UUSO	U-234	1	Auxier & Associates, Inc.	DO	NCC-003	pCi/l
16-04003-05	16-04003	05	UUSO	U-234	1	Auxier & Associates, Inc.	TRG	NCC-002	pCi/l
16-04003-01	16-04003	01	UUSO	U-235	1	Auxier & Associates, Inc.	LCS	LCS	pCi/l
16-04003-02	16-04003	02	UUSO	U-235	1	Auxier & Associates, Inc.	MBL	BLANK	pCi/l
16-04003-03	16-04003	03	UUSO	U-235	1	Auxier & Associates, Inc.	DUP	NCC-003	pCi/l
16-04003-04	16-04003	04	UUSO	U-235	1	Auxier & Associates, Inc.	DO	NCC-003	pCi/l
16-04003-05	16-04003	05	UUSO	U-235	1	Auxier & Associates, Inc.	TRG	NCC-002	pCi/l
16-04003-01	16-04003	01	UUSO	U-238	1	Auxier & Associates, Inc.	LCS	LCS	pCi/l
16-04003-02	16-04003	02	UUSO	U-238	1	Auxier & Associates, Inc.	MBL	BLANK	pCi/l
16-04003-03	16-04003	03	UUSO	U-238	1	Auxier & Associates, Inc.	DUP	NCC-003	pCi/l
16-04003-04	16-04003	04	UUSO	U-238	1	Auxier & Associates, Inc.	DO	NCC-003	pCi/l
16-04003-05	16-04003	05	UUSO	U-238	1	Auxier & Associates, Inc.	TRG	NCC-002	pCi/l

InternalID	Result	Uncertainty	MDA	LCSKnown	LCSPercentR	LCSFlag	RPD	MDAFlag	BlankFlag	SampleDate	AliquotNetEquiv	RadioPercentRec	GravPercentRec	MeanPercentRec	SAF	Sept0Date	Sept1Date	CountDate
16-04003-01	6.13E+00	5.48E-01	6.44E-02	7.31E+00	83.95	OK		OK		4/1/2016	1	120.88240	0	0				4/21/2016
16-04003-02	5.67E-02	6.85E-02	7.26E-02					OK	OK	4/1/2016	1	115.83024	0	0				4/21/2016
16-04003-03	3.47E+00	7.23E-01	1.32E-01				12.50	OK		3/30/2016	0.5	103.18934	0	0				4/21/2016
16-04003-04	3.93E+00	7.93E-01	1.46E-01					OK		3/30/2016	0.5	111.79937	0	0				4/21/2016
16-04003-05	8.68E-01	3.73E-01	1.81E-01					OK		3/30/2016	0.5	77.68365	0	0				4/21/2016
16-04003-01	4.01E-01	1.80E-01	7.95E-02					OK		4/1/2016	1	120.88240	0	0				4/21/2016
16-04003-02	-1.27E-02	3.14E-02	5.96E-02					OK	OK	4/1/2016	1	115.83024	0	0				4/21/2016
16-04003-03	2.67E-01	1.91E-01	1.42E-01				68.03	OK		3/30/2016	0.5	103.18934	0	0				4/21/2016
16-04003-04	1.31E-01	1.36E-01	1.45E-01					OK		3/30/2016	0.5	111.79937	0	0				4/21/2016
16-04003-05	5.37E-02	1.34E-01	2.30E-01					OK		3/30/2016	0.5	77.68365	0	0				4/21/2016
16-04003-01	6.50E+00	5.87E-01	6.42E-02	7.08E+00	91.82	OK		OK		4/1/2016	1	120.88240	0	0				4/21/2016
16-04003-02	5.22E-02	5.38E-02	6.81E-02					OK	OK	4/1/2016	1	115.83024	0	0				4/21/2016
16-04003-03	2.24E+00	5.50E-01	1.44E-01				7.73	OK		3/30/2016	0.5	103.18934	0	0				4/21/2016
16-04003-04	2.42E+00	5.83E-01	1.97E-01					OK		3/30/2016	0.5	111.79937	0	0				4/21/2016
16-04003-05	8.10E-01	3.62E-01	1.98E-01					OK		3/30/2016	0.5	77.68365	0	0				4/21/2016

InternalID	Halflife_days	Detector	Carrier	CountTime	Counts	BkgCPM	Eff	UserName	ModDate	RPD_Value	Matrix	DateReceived	GrossWetWt	PercentLiq	PercentSolid	Date_t0	UserName_t0	DilutionRatio	SolutionNo	PrepDate	AliquotDate
16-04003-01	0	A_Spec	Alpha_042	170	49.9	0.003	17.9	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-02	0	A_Spec	Alpha_043	170	7.15	0.005	18.9	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-03	0	A_Spec	Alpha_044	170	125	0.002	18.6	AGRIGSBY	4/21/2016	12.50067	WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-04	0	A_Spec	Alpha_045	170	141	0.003	17.1	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-05	0	A_Spec	Alpha_046	170	22.7	0.002	18.1	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-01	0	A_Spec	Alpha_042	170	26.5	0.003	17.9	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-02	0	A_Spec	Alpha_043	170	-0.85	0.005	18.9	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-03	0	A_Spec	Alpha_044	170	7.63	0.001	18.6	AGRIGSBY	4/21/2016	68.03465	WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-04	0	A_Spec	Alpha_045	170	3.83	0.001	17.1	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-05	0	A_Spec	Alpha_046	170	11.5	0.005	18.1	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-01	0	A_Spec	Alpha_042	170	53.1	0.003	17.9	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-02	0	A_Spec	Alpha_043	170	4.32	0.004	18.9	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-03	0	A_Spec	Alpha_044	170	81.5	0.003	18.6	AGRIGSBY	4/21/2016	7.72979	WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-04	0	A_Spec	Alpha_045	170	87.3	0.003	17.1	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016
16-04003-05	0	A_Spec	Alpha_046	170	21.5	0.003	18.1	AGRIGSBY	4/21/2016		WA	4/1/2016	0	0	0			1	U-10a	4/18/2016	4/18/2016

InternalID	Identified	CoordinateY	XYUnits	CoordinateZ	ZUnits	GravFilterNet	InstCode	Method	TPUFactor	CSU	LCSKnownError	DLC_StDevCPM	DLC_Aliq	DLC_Efficiency	DLC_PercentRec	DLC_UCF	DLC_SAF	CountingTechnique	DLC	NAD
16-04003-01						0	5	EML U-02 Modified	0.07142	0.95422	0.25299	0.00377	1	0.179	1.20862	2.22		Alpha	0.02453	
16-04003-02						0	5	EML U-02 Modified	0.07142	0.06874		0.00377	1	0.189	1.15830	2.22		Alpha	0.02636	
16-04003-03						0	5	EML U-02 Modified	0.07142	0.76460		0.00377	0.5	0.186	1.03189	2.22		Alpha	0.05062	0.45183
16-04003-04						0	5	EML U-02 Modified	0.07142	0.83854		0.00377	0.5	0.171	1.11799	2.22		Alpha	0.06553	
16-04003-05						0	5	EML U-02 Modified	0.07142	0.37836		0.00377	0.5	0.151	0.77684	2.22		Alpha	0.06910	
16-04003-01						0	5	EML U-02 Modified	0.07142	0.16266		0.00039	1	0.179	1.20862	2.22		Alpha	0.00614	
16-04003-02						0	5	EML U-02 Modified	0.07142	0.03141		0.00039	1	0.189	1.15830	2.22		Alpha	0.01216	
16-04003-03						0	5	EML U-02 Modified	0.07142	0.19242		0.00039	0.5	0.186	1.03189	2.22		Alpha	0.00896	0.57873
16-04003-04						0	5	EML U-02 Modified	0.07142	0.13599		0.00039	0.5	0.171	1.11799	2.22		Alpha	0.00893	
16-04003-05						0	5	EML U-02 Modified	0.07142	0.13429		0.00039	0.5	0.151	0.77684	2.22		Alpha	0.03786	
16-04003-01						0	5	EML U-02 Modified	0.07142	1.00125	0.25477	0.00106	1	0.179	1.20862	2.22		Alpha	0.01139	
16-04003-02						0	5	EML U-02 Modified	0.07142	0.05395		0.00106	1	0.189	1.15830	2.22		Alpha	0.01331	
16-04003-03						0	5	EML U-02 Modified	0.07142	0.57247		0.00106	0.5	0.186	1.03189	2.22		Alpha	0.02567	0.22481
16-04003-04						0	5	EML U-02 Modified	0.07142	0.60766		0.00106	0.5	0.171	1.11799	2.22		Alpha	0.06406	
16-04003-05						0	5	EML U-02 Modified	0.07142	0.36744		0.00106	0.5	0.151	0.77684	2.22		Alpha	0.03506	