Generic Data Report
16-04080

InternalID	InternalWorkOrder	Fraction	AnalysisCode	Isotope	Run	ClientName	SampleType	ClientID	ReportUnits	Result	Uncertainty	MDA	LCSKnown	LCSPercentR	LCSFlag	RPD	MDAFlag	BlankFlag	SampleDate	AliquotWetEquiv	RadioPercentRec	GravPercentRec	MeanPercentRec	SAF	SepDate	SepNDate	CountDate	HalfLife_days	Detector	Carrier	CountTime	Counts	BkgCPM	Eff	UserName	ModDate	RPD_Value	Matrix	DateReceived	GrossWetWt	PercentLiq	PercentMoist	Date_t_0	UserName_t_0	DilutionRatio	SolutionNo	PrepDate	AliquotDate	Identified	CoordinateY	XYUnits	CoordinateZ	ZUnits	GrawFilterNet	InstCode	Method	TPUFactor	CSU	LCSKnownError	DLC_3SDevCPM	DLC_Aliq	DLC_Efficiency	DLC_PercentRec	DLC_UCF	DLC_SAF	CountingTechnique	DLC	NAO
16-04080-02	16-04080	02	PhSO	AC-227	1	Auxier & Associates, Inc	MBL	BLANK	pCi/g	6.22E-02	6.96E-02	6.38E-02					OK	OK	4/14/2016	1	106.41580	0	0				4/19/2016	0	A_Spec	Alpha_004	170.02	4.66	0.002	15.3	AGRIGSBY	4/19/2016		SO	4/14/2016	0	0	0			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.06012		0.00031	1	0.186	1.06420	2.221		Alpha	0.00602	
16-04080-03	16-04080	03	PhSO	AC-227	1	Auxier & Associates, Inc	DUP	ENGODYA2058S 00-06	pCi/g	8.31E-02	9.38E-02	1.39E-01				33.29	OK		4/12/2016	1.0253	80.57969	0	0				4/19/2016	0	A_Spec	Alpha_010	170.02	4.79	0.013	19	AGRIGSBY	4/19/2016	33.24565	SO	4/14/2016	0	0	0			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.09407		0.00031	1.0253	0.19	0.80580	2.221		Alpha	0.03933	0.23466
16-04080-04	16-04080	04	PhSO	AC-227	1	Auxier & Associates, Inc	DO	ENGODYA2058S 00-06	pCi/g	1.16E-01	1.05E-01	1.43E-01					OK		4/12/2016	1.0193	82.10008	0	0				4/19/2016	0	A_Spec	Alpha_011	170	7.11	0.017	19.5	AGRIGSBY	4/19/2016		SO	4/14/2016	1074.12	0.20861	0.79139			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.10570		0.00031	1.0193	0.195	0.82100	2.221		Alpha	0.04794	
16-04080-05	16-04080	05	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	ENGODYA2058S 00-06	pCi/g	1.95E-01	1.07E-01	8.22E-02					OK		4/12/2016	1.0025	106.31619	0	0				4/19/2016	0	A_Spec	Alpha_012	170	13	0.006	19.2	AGRIGSBY	4/19/2016		SO	4/14/2016	1510.12	0.24308	0.75692			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.11		0.00031	1.0025	0.192	1.06316	2.221		Alpha	0.01452	
16-04080-06	16-04080	06	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	ENGODYA2060S 00-06	pCi/g	2.01E-01	1.36E-01	1.01E-01					OK		4/12/2016	1.0025	117.80082	0	0				4/19/2016	0	A_Spec	Alpha_014	170.02	25.8	0.015	18.2	AGRIGSBY	4/19/2016		SO	4/14/2016	1301.96	0.27435	0.72565			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.14053		0.00031	1.0025	0.182	1.17801	2.221		Alpha	0.02651	
16-04080-07	16-04080	07	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	DUP 4	pCi/g	1.72E-01	9.38E-02	7.89E-02					OK		4/12/2016	1.0039	105.46585	0	0				4/19/2016	0	A_Spec	Alpha_016	170.02	16.5	0.009	22.5	AGRIGSBY	4/19/2016		SO	4/14/2016	1412.72	0.25332	0.74668			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.09614		0.00031	1.0039	0.225	1.05466	2.221		Alpha	0.01789	
16-04080-08	16-04080	08	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	ENGODYA2061S 00-06	pCi/g	2.13E-01	1.61E-01	1.16E-01					OK		4/13/2016	1.0046	87.32901	0	0				4/19/2016	0	A_Spec	Alpha_033	170	17.8	0.007	17.6	AGRIGSBY	4/19/2016		SO	4/14/2016	1157.64	0.23019	0.76981			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.16578		0.00031	1.0046	0.176	0.87329	2.221		Alpha	0.02253	
16-04080-09	16-04080	09	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	ENGODYA2062S 00-06	pCi/g	1.71E-01	1.34E-01	1.44E-01					OK		4/13/2016	1.0052	69.91323	0	0				4/19/2016	0	A_Spec	Alpha_034	170	7.51	0.007	17.7	AGRIGSBY	4/19/2016		SO	4/14/2016	1299.42	0.25493	0.74507			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.13574		0.00031	1.0052	0.177	0.69913	2.221		Alpha	0.02796	
16-04080-10	16-04080	10	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	ENGODYA2063S 00-06	pCi/g	1.66E-01	1.64E-01	1.65E-01					OK		4/13/2016	1.0051	60.26152	0	0				4/19/2016	0	A_Spec	Alpha_035	170	5.81	0.007	15.8	AGRIGSBY	4/19/2016		SO	4/14/2016	1421.56	0.24754	0.75246			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.15567		0.00031	1.0051	0.158	0.60262	2.221		Alpha	0.03634	
16-04080-11	16-04080	11	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	ENGODYA2064S 00-06	pCi/g	2.56E-01	2.16E-01	2.31E-01					MV		4/13/2016	1.0015	39.52973	0	0				4/19/2016	0	A_Spec	Alpha_036	170	6.98	0.005	18.7	AGRIGSBY	4/19/2016		SO	4/14/2016	1114.96	0.20541	0.79459			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.21785		0.00031	1.0015	0.187	0.39530	2.221		Alpha	0.04090	
16-04080-12	16-04080	12	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	ENGODYA2065S 00-06	pCi/g	1.07E-01	1.22E-01	1.70E-01					OK		4/13/2016	1.0116	62.34108	0	0				4/19/2016	0	A_Spec	Alpha_038	170	3.98	0.006	16	AGRIGSBY	4/19/2016		SO	4/14/2016	1209.2	0.22707	0.77293			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.12505		0.00031	1.0116	0.16	0.62341	2.221		Alpha	0.03031	
16-04080-13	16-04080	13	PhSO	AC-227	1	Auxier & Associates, Inc	TRG	ENGODYA2066S 00-06	pCi/g	1.39E-01	1.01E-01	1.04E-01					OK		4/13/2016	1.0013	92.64842	0	0				4/19/2016	0	A_Spec	Alpha_039	170	8.51	0.007	18.5	AGRIGSBY	4/19/2016		SO	4/14/2016	1605.28	0.27033	0.72967			1	Pr-15a	4/15/2016	4/15/2016							OS	ESL Pr-01 Modified	0.12364	0.10261		0.00031	1.0013	0.186	0.92648	2.221		Alpha	0.02016	