

# EDD Warning Log

Lab Reporting Batch ID: 1345019

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	806	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	811	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	820	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	840	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	845	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	854	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	857	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	862	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	871	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	891	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	896	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	905	PercentRecovery		38 PercentRecovery is missing a value in this record.
Analytical Results	121	ReportingLimit	2.94	6 Reporting Limit value '2.94' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	122	ReportingLimit	2.96	6 Reporting Limit value '2.96' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	123	ReportingLimit	2.82	6 Reporting Limit value '2.82' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	124	ReportingLimit	2.91	6 Reporting Limit value '2.91' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	125	ReportingLimit	2.82	6 Reporting Limit value '2.82' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	126	ReportingLimit	2.93	6 Reporting Limit value '2.93' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	127	ReportingLimit	2.98	6 Reporting Limit value '2.98' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	128	ReportingLimit	2.78	6 Reporting Limit value '2.78' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	129	ReportingLimit	2.68	6 Reporting Limit value '2.68' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	130	ReportingLimit	2.70	6 Reporting Limit value '2.70' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	131	ReportingLimit	2.90	6 Reporting Limit value '2.90' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	132	ReportingLimit	2.96	6 Reporting Limit value '2.96' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	133	ReportingLimit	2.97	6 Reporting Limit value '2.97' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	134	ReportingLimit	2.92	6 Reporting Limit value '2.92' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	135	ReportingLimit	2.72	6 Reporting Limit value '2.72' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.

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Table	Line #	Column	Value	Warning Description
Analytical Results	136	ReportingLimit	2.73	6 Reporting Limit value '2.73' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	137	ReportingLimit	2.96	6 Reporting Limit value '2.96' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	138	ReportingLimit	2.94	6 Reporting Limit value '2.94' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	139	ReportingLimit	2.96	6 Reporting Limit value '2.96' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	140	ReportingLimit	2.93	6 Reporting Limit value '2.93' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	141	ReportingLimit	2.94	6 Reporting Limit value '2.94' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	142	ReportingLimit	2.86	6 Reporting Limit value '2.86' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	143	ReportingLimit	2.70	6 Reporting Limit value '2.70' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	144	ReportingLimit	2.82	6 Reporting Limit value '2.82' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	145	ReportingLimit	3.00	6 Reporting Limit value '3.00' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	146	ReportingLimit	3.00	6 Reporting Limit value '3.00' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	147	ReportingLimit	3.00	6 Reporting Limit value '3.00' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	148	ReportingLimit	3.00	6 Reporting Limit value '3.00' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	149	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	149	ReportingLimit	2.87	6 Reporting Limit value '2.87' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	150	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	150	ReportingLimit	2.72	6 Reporting Limit value '2.72' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	151	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	151	ReportingLimit	2.82	6 Reporting Limit value '2.82' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	152	ReportingLimit	2.88	6 Reporting Limit value '2.88' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	153	ReportingLimit	2.91	6 Reporting Limit value '2.91' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	154	ReportingLimit	2.92	6 Reporting Limit value '2.92' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	155	ReportingLimit	2.92	6 Reporting Limit value '2.92' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.

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Table	Line #	Column	Value	Warning Description
Analytical Results	156	ReportingLimit	2.99	6 Reporting Limit value '2.99' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	157	ReportingLimit	2.84	6 Reporting Limit value '2.84' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	158	ReportingLimit	5.73	6 Reporting Limit value '5.73' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	159	ReportingLimit	5.89	6 Reporting Limit value '5.89' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.
Analytical Results	160	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	161	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	162	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	163	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	164	ReportingLimit	0.39	6 Reporting Limit value '0.39' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	165	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	166	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	167	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	168	ReportingLimit	0.76	6 Reporting Limit value '0.76' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	169	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	170	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	171	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	172	ReportingLimit	0.78	6 Reporting Limit value '0.78' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	173	ReportingLimit	0.78	6 Reporting Limit value '0.78' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	174	ReportingLimit	0.75	6 Reporting Limit value '0.75' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	175	ReportingLimit	0.78	6 Reporting Limit value '0.78' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	176	ReportingLimit	0.75	6 Reporting Limit value '0.75' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	177	ReportingLimit	0.78	6 Reporting Limit value '0.78' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.

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Table	Line #	Column	Value	Warning Description
Analytical Results	178	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	179	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	180	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	181	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	182	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	183	ReportingLimit	0.74	6 Reporting Limit value '0.74' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	184	ReportingLimit	0.40	6 Reporting Limit value '0.40' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	185	ReportingLimit	0.40	6 Reporting Limit value '0.40' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	186	ReportingLimit	0.40	6 Reporting Limit value '0.40' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	187	ReportingLimit	0.40	6 Reporting Limit value '0.40' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	188	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	189	ReportingLimit	0.80	6 Reporting Limit value '0.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	190	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	191	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	192	ReportingLimit	0.78	6 Reporting Limit value '0.78' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	193	ReportingLimit	0.78	6 Reporting Limit value '0.78' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	194	ReportingLimit	0.77	6 Reporting Limit value '0.77' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	195	ReportingLimit	0.79	6 Reporting Limit value '0.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	196	ReportingLimit	0.77	6 Reporting Limit value '0.77' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	197	ReportingLimit	1.96	6 Reporting Limit value '1.96' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	198	ReportingLimit	1.97	6 Reporting Limit value '1.97' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	207	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	211	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.

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Table	Line #	Column	Value	Warning Description
Analytical Results	215	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	284	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	295	ReportingLimit	1.02	6 Reporting Limit value '1.02' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	301	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	312	ReportingLimit	1.00	6 Reporting Limit value '1.00' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	329	ReportingLimit	0.94	6 Reporting Limit value '0.94' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	335	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	346	ReportingLimit	0.99	6 Reporting Limit value '0.99' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	352	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	363	ReportingLimit	0.98	6 Reporting Limit value '0.98' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	380	ReportingLimit	0.92	6 Reporting Limit value '0.92' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	386	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	397	ReportingLimit	1.01	6 Reporting Limit value '1.01' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	403	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	414	ReportingLimit	0.96	6 Reporting Limit value '0.96' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	420	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	431	ReportingLimit	0.99	6 Reporting Limit value '0.99' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	448	ReportingLimit	0.94	6 Reporting Limit value '0.94' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	454	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	465	ReportingLimit	0.97	6 Reporting Limit value '0.97' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	471	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	482	ReportingLimit	0.97	6 Reporting Limit value '0.97' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.

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Table	Line #	Column	Value	Warning Description
Analytical Results	488	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	499	ReportingLimit	0.96	6 Reporting Limit value '0.96' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	505	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	516	ReportingLimit	0.97	6 Reporting Limit value '0.97' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	522	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	533	ReportingLimit	0.96	6 Reporting Limit value '0.96' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	550	ReportingLimit	0.93	6 Reporting Limit value '0.93' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	556	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	567	ReportingLimit	0.99	6 Reporting Limit value '0.99' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	573	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	584	ReportingLimit	0.99	6 Reporting Limit value '0.99' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	590	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	601	ReportingLimit	1.04	6 Reporting Limit value '1.04' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	607	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	618	ReportingLimit	0.97	6 Reporting Limit value '0.97' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	624	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	635	ReportingLimit	0.99	6 Reporting Limit value '0.99' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	641	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	652	ReportingLimit	0.95	6 Reporting Limit value '0.95' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	669	ReportingLimit	0.92	6 Reporting Limit value '0.92' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	675	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	686	ReportingLimit	0.95	6 Reporting Limit value '0.95' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.

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Table	Line #	Column	Value	Warning Description
Analytical Results	695	ReportingLimit	1.00	6 Reporting Limit value '1.00' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	704	ReportingLimit	1.00	6 Reporting Limit value '1.00' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	713	ReportingLimit	1.00	6 Reporting Limit value '1.00' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	722	ReportingLimit	1.00	6 Reporting Limit value '1.00' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	731	ReportingLimit	1.00	6 Reporting Limit value '1.00' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	732	ReportingLimit	0.04	6 Reporting Limit value '0.04' entered in this record is greater than the eQapp Reporting limit value for Cadmium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	734	ReportingLimit	2.06	6 Reporting Limit value '2.06' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	735	ReportingLimit	0.04	6 Reporting Limit value '0.04' entered in this record is greater than the eQapp Reporting limit value for Cadmium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	739	ReportingLimit	2.00	6 Reporting Limit value '2.00' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	741	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	744	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	747	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	750	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	753	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	763	ReportingLimit	0.94	6 Reporting Limit value '0.94' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	764	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	765	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	778	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	780	ReportingLimit	1.02	6 Reporting Limit value '1.02' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	781	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	782	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	782	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	784	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	797	ReportingLimit	0.98	6 Reporting Limit value '0.98' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	798	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	799	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.

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Table	Line #	Column	Value	Warning Description
Analytical Results	799	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	814	ReportingLimit	1.01	6 Reporting Limit value '1.01' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	816	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	831	ReportingLimit	0.94	6 Reporting Limit value '0.94' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	848	ReportingLimit	0.95	6 Reporting Limit value '0.95' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	850	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	865	ReportingLimit	0.98	6 Reporting Limit value '0.98' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	867	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	882	ReportingLimit	1.00	6 Reporting Limit value '1.00' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	884	ReportingLimit	0.09	6 Reporting Limit value '0.09' entered in this record is greater than the eQapp Reporting limit value for Beryllium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	899	ReportingLimit	0.94	6 Reporting Limit value '0.94' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	908	ReportingLimit	0.08	6 Reporting Limit value '0.08' entered in this record is greater than the eQapp Reporting limit value for Lead in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	909	ReportingLimit	0.08	6 Reporting Limit value '0.08' entered in this record is greater than the eQapp Reporting limit value for Lead in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	932	ReportingLimit	0.247	6 Reporting Limit value '0.247' entered in this record is greater than the eQapp Reporting limit value for Chromium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	933	ReportingLimit	1.65	6 Reporting Limit value '1.65' entered in this record is greater than the eQapp Reporting limit value for Iron in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	934	ReportingLimit	0.240	6 Reporting Limit value '0.240' entered in this record is greater than the eQapp Reporting limit value for Chromium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	935	ReportingLimit	1.60	6 Reporting Limit value '1.60' entered in this record is greater than the eQapp Reporting limit value for Iron in matrix Tissue analyzed by method EPA 200.8.
Analytical Results	936	ReportingLimit	0.240	6 Reporting Limit value '0.240' entered in this record is greater than the eQapp Reporting limit value for Vanadium in matrix Tissue analyzed by method EPA 200.8.
Analytical Results				15 ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK001L/2L/26L.
Analytical Results				15 ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK007L.
Analytical Results				15 ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK009L.
Analytical Results				15 ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK010L (comp).
Analytical Results				15 ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK011L.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK013L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK016L/21L/27L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK022L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK023L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK024L/25L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK025L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK029L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK030L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK038L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK033L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK034L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK038L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK041L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK042L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK043L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK044L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK045L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK046L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK047L.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK049L.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK1.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK1.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK1.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK1.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK1.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK2.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK2.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK2.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK2.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK2.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK3.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK3.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK3.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK3.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK3.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK4.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK4.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK4.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK4.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132010-BLK4.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-BS1.
Analytical Results	18			DIMETHYL ARSENIC (DMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-BS1.
Analytical Results	18			MONOMETHYL ARSENIC (MMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-BS1.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK001L/2L/26LDUP.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK001L/2L/26LDUP.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK025LDUP.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK025LDUP.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK045LDUP.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample MAK045LDUP.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK001L/2L/26LMS.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK025LMS.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK025LMS.

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Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK045LMS.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK045LMS.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK001L/2L/26LMSD.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK001L/2L/26LMSD.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK025LMSD.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK025LMSD.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK045LMSD.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Matrix_Spike', but is not reported for sample MAK045LMSD.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-SRM1.
Analytical Results	18			DIMETHYL ARSENIC (DMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-SRM1.
Analytical Results	18			MONOMETHYL ARSENIC (MMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-SRM1.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-SRM2.
Analytical Results	18			DIMETHYL ARSENIC (DMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-SRM2.
Analytical Results	18			MONOMETHYL ARSENIC (MMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132010-SRM2.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK1.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK1.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK1.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK1.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK1.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK2.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK2.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK2.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK2.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK2.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK3.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK3.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK3.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK3.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK3.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK4.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK4.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK4.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK4.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132011-BLK4.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132011-BS2.
Analytical Results	18			DIMETHYL ARSENIC (DMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132011-BS2.
Analytical Results	18			MONOMETHYL ARSENIC (MMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132011-BS2.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK1.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK1.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK1.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK1.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK1.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK2.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK2.

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Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK2.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK2.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK2.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK3.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK3.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK3.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK3.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK3.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK4.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK4.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK4.
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK4.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132012-BLK4.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-BS1.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-BS1.
Analytical Results	18			MONOMETHYL ARSENIC (MMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-BS1.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-SRM1.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-SRM1.
Analytical Results	18			MONOMETHYL ARSENIC (MMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-SRM1.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-SRM2.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-SRM2.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			MONOMETHYL ARSENIC (MMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132012-SRM2.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK1.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK1.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK1.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK1.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK1.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK2.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK2.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK2.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK2.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK2.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK3.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK3.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK3.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK3.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK3.
Analytical Results	15			Arsenic(V) (As(V)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK4.
Analytical Results	15			Arsenic(III) (As(III)) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK4.
Analytical Results	15			INORGANIC ARSENIC (In-As) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK4.
Analytical Results	15			DIMETHYL ARSENIC (DMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK4.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132013-BLK4.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-BS1.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-BS1.

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Analytical Results	18			DIMETHYL ARSENIC (DMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-BS1.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-SRM1.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-SRM1.
Analytical Results	18			DIMETHYL ARSENIC (DMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-SRM1.
Analytical Results	18			Arsenic(III) (As(III)) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-SRM2.
Analytical Results	18			INORGANIC ARSENIC (In-As) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-SRM2.
Analytical Results	18			DIMETHYL ARSENIC (DMA) is a required spike compound for Method: 'EPA 1632', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132013-SRM2.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK1.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK1.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK1.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK1.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK1.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK1.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK1.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK1.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK2.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK2.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK2.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK2.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK2.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK2.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK2.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK2.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK3.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK3.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK3.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK3.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK3.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK3.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK3.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK3.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK4.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK4.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK4.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK4.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK4.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK4.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK4.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132063-BLK4.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-BS1.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-BS1.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-BS1.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-BS1.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-BS1.

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Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-BS1.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-BS1.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-BS1.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM1.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.

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Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132063-SRM2.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK1.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK2.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK3.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132119-BLK4.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			ALUMINIUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-BS1.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM1.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132119-SRM2.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK1.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK2.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK3.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132064-BLK4.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-BS1.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			ALUMINIUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM1.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132064-SRM2.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK1.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK2.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK3.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			ARSENIC (7440-38-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132065-BLK4.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-BS1.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			ALUMINIUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132065-SRM1.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			ARSENIC (7440-38-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			ALUMINIUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample Reference.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK1.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK2.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK3.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK4.
Analytical Results	15			ZINC (7440-66-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			VANADIUM (7440-62-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			MANGANESE (7439-96-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			LEAD (7439-92-1) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			IRON (7439-89-6) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			COPPER (7440-50-8) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.

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Table	Line #	Column	Value	Warning Description
Analytical Results	15			COBALT (7440-48-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			CHROMIUM (7440-47-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			CADMIUM (7440-43-9) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			BERYLLIUM (7440-41-7) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			BARIUM (7440-39-3) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			ANTIMONY (7440-36-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			ALUMINUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			THALLIUM (7440-28-0) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			SILVER (7440-22-4) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	15			SELENIUM (7782-49-2) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132125-BLK5.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.

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Table	Line #	Column	Value	Warning Description
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-BS1.
Analytical Results	18			ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results	18			THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.

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Table	Line #	Column	Value	Warning Description
Analytical Results				18 SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results				18 SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM1.
Analytical Results				18 ZINC (7440-66-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 VANADIUM (7440-62-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 MANGANESE (7439-96-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 LEAD (7439-92-1) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 IRON (7439-89-6) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 COPPER (7440-50-8) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 COBALT (7440-48-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 CHROMIUM (7440-47-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 CADMIUM (7440-43-9) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 BERYLLIUM (7440-41-7) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 BARIUM (7440-39-3) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 ANTIMONY (7440-36-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 ALUMINUM (7429-90-5) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 THALLIUM (7440-28-0) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 SILVER (7440-22-4) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Analytical Results				18 SELENIUM (7782-49-2) is a required spike compound for Method: 'EPA 200.8', Matrix: 'Tissue' and QCType: 'Laboratory_Control_Sample', but is not reported for sample B132125-SRM2.
Sample Methods	231	PreparationBatch	B132011	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132011' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	232	PreparationBatch	B132011	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132011' for Method 'EPA 1632' and Matrix 'Tissue'.

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Table	Line #	Column	Value	Warning Description
Sample Methods	233	PreparationBatch	B132011	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132011' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	234	PreparationBatch	B132011	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132011' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	216	MethodBatch	B132010	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	217	MethodBatch	B132010	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	218	MethodBatch	B132010	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods				9 A 'Matrix_Spike_Duplicate' is not reported for MethodBatch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'. The project eQapp requires a 'Matrix_Spike_Duplicate' sample for this method and matrix.
Sample Methods	204	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	205	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	206	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	207	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	208	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	209	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	210	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	211	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	212	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	213	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	214	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	215	MethodBatch	B132010	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	199	PreparationBatch	B132010	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	200	PreparationBatch	B132010	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	201	PreparationBatch	B132010	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	202	PreparationBatch	B132010	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	203	PreparationBatch	B132010	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	229	PreparationBatch	B132010	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	230	PreparationBatch	B132010	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods				9 A 'Method_Blank' is not reported for PreparationBatch '[CALC]' for Method 'EPA 1632' and Matrix 'Tissue'. The project eQapp requires a 'Method_Blank' sample for this method and matrix.

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Table	Line #	Column	Value	Warning Description
Sample Methods				9 A 'Laboratory_Control_Sample' is not reported for PreparationBatch '[CALC]' for Method 'EPA 1632' and Matrix 'Tissue'. The project eQapp requires a 'Laboratory_Control_Sample' sample for this method and matrix.
Sample Methods	236	PreparationBatch	B132012	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	237	PreparationBatch	B132012	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	238	PreparationBatch	B132012	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	239	PreparationBatch	B132012	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	240	PreparationBatch	B132012	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	241	PreparationBatch	B132012	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	242	PreparationBatch	B132012	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	243	PreparationBatch	B132013	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132013' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	244	PreparationBatch	B132013	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132013' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	245	PreparationBatch	B132013	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132013' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	246	PreparationBatch	B132013	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132013' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	247	PreparationBatch	B132013	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132013' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	248	PreparationBatch	B132013	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132013' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	249	PreparationBatch	B132013	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132013' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	219	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	221	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	220	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	222	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	223	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	224	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	225	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	226	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.

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Table	Line #	Column	Value	Warning Description
Sample Methods	227	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	228	MethodBatch	B132012	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132012' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	145	PreparationBatch	B132017	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	146	PreparationBatch	B132017	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	147	PreparationBatch	B132017	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	148	PreparationBatch	B132017	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	158	PreparationBatch	B132017	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	159	PreparationBatch	B132017	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	152	MethodBatch	B132017	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	153	MethodBatch	B132017	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	154	MethodBatch	B132017	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	155	MethodBatch	B132017	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	156	MethodBatch	B132017	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	157	MethodBatch	B132017	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	149	MethodBatch	B132017	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	150	MethodBatch	B132017	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	151	MethodBatch	B132017	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132017' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	184	PreparationBatch	B132028	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	185	PreparationBatch	B132028	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	186	PreparationBatch	B132028	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	187	PreparationBatch	B132028	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	197	PreparationBatch	B132028	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	198	PreparationBatch	B132028	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	191	MethodBatch	B132028	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.

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Sample Methods	192	MethodBatch	B132028	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	193	MethodBatch	B132028	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	194	MethodBatch	B132028	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	195	MethodBatch	B132028	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	196	MethodBatch	B132028	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	188	MethodBatch	B132028	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	189	MethodBatch	B132028	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	190	MethodBatch	B132028	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132028' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods				9 MethodBatch 'B132011' does not have any client samples associated to it.
Sample Methods				9 MethodBatch 'B132013' does not have any client samples associated to it.
Sample Methods	274	PreparationBatch	B132016	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132016' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	275	PreparationBatch	B132016	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132016' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	276	MethodBatch	B132016	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132016' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	277	MethodBatch	B132016	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132016' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	278	MethodBatch	B132016	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132016' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	406	PreparationBatch	B132119	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132119' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	407	PreparationBatch	B132119	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132119' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	408	PreparationBatch	B132119	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132119' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	409	PreparationBatch	B132119	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132119' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	410	PreparationBatch	B132119	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132119' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	456	PreparationBatch	B132119	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132119' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	457	PreparationBatch	B132119	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132119' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	426	MethodBatch	B132063	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	431	MethodBatch	B132063	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	436	MethodBatch	B132063	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	428	MethodBatch	B132063	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.



# EDD Warning Log

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Table	Line #	Column	Value	Warning Description
Sample Methods	455	MethodBatch	B132063	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	411	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	412	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	413	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	414	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	415	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	416	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	417	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	418	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	419	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	420	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	421	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	422	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	423	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	424	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	425	MethodBatch	B132063	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	399	PreparationBatch	B132063	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	400	PreparationBatch	B132063	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	401	PreparationBatch	B132063	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	402	PreparationBatch	B132063	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	403	PreparationBatch	B132063	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	404	PreparationBatch	B132063	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	405	PreparationBatch	B132063	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132063' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	472	PreparationBatch	B132125	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132125' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	473	PreparationBatch	B132125	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132125' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	474	PreparationBatch	B132125	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132125' for Method 'EPA 200.8' and Matrix 'Tissue'.

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Table	Line #	Column	Value	Warning Description
Sample Methods	475	PreparationBatch	B132125	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132125' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	476	PreparationBatch	B132125	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132125' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	477	PreparationBatch	B132125	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132125' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	478	PreparationBatch	B132125	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132125' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	479	PreparationBatch	B132125	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132125' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	465	PreparationBatch	B132065	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132065' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	466	PreparationBatch	B132065	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132065' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	467	PreparationBatch	B132065	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132065' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	468	PreparationBatch	B132065	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132065' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	469	PreparationBatch	B132065	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132065' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	470	PreparationBatch	B132065	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132065' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	471	PreparationBatch	B132065	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132065' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	458	PreparationBatch	B132064	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132064' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	459	PreparationBatch	B132064	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132064' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	460	PreparationBatch	B132064	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132064' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	461	PreparationBatch	B132064	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132064' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	462	PreparationBatch	B132064	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132064' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	463	PreparationBatch	B132064	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132064' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	464	PreparationBatch	B132064	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132064' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods				9 MethodBatch 'B132119' does not have any client samples associated to it.
Sample Methods				9 MethodBatch 'B132064' does not have any client samples associated to it.
Sample Methods				9 MethodBatch 'B132065' does not have any client samples associated to it.
Sample Methods				9 MethodBatch 'B132125' does not have any client samples associated to it.