

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	1	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	2	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	3	ReportingLimit	2.89	6 Reporting Limit value '2.89' 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	4	ReportingLimit	2.71	6 Reporting Limit value '2.71' 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	5	ReportingLimit	2.58	6 Reporting Limit value '2.58' 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	6	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	7	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	8	ReportingLimit	2.67	6 Reporting Limit value '2.67' 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	9	ReportingLimit	2.85	6 Reporting Limit value '2.85' 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	10	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	11	ReportingLimit	2.81	6 Reporting Limit value '2.81' 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	12	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	13	ReportingLimit	2.74	6 Reporting Limit value '2.74' 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	14	ReportingLimit	4.15	6 Reporting Limit value '4.15' 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	15	ReportingLimit	2.79	6 Reporting Limit value '2.79' 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	16	ReportingLimit	4.34	6 Reporting Limit value '4.34' 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	17	ReportingLimit	2.65	6 Reporting Limit value '2.65' 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	18	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	19	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	20	ReportingLimit	2.67	6 Reporting Limit value '2.67' 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	21	ReportingLimit	2.60	6 Reporting Limit value '2.60' 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	22	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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	23	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	24	ReportingLimit	2.95	6 Reporting Limit value '2.95' 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	25	ReportingLimit	2.59	6 Reporting Limit value '2.59' 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	26	ReportingLimit	2.81	6 Reporting Limit value '2.81' 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	27	ReportingLimit	2.67	6 Reporting Limit value '2.67' 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	28	ReportingLimit	2.89	6 Reporting Limit value '2.89' 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	29	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	30	ReportingLimit	2.74	6 Reporting Limit value '2.74' 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	31	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	32	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	33	ReportingLimit	2.89	6 Reporting Limit value '2.89' 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	34	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	35	ReportingLimit	2.67	6 Reporting Limit value '2.67' 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	36	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	37	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	38	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	39	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	40	ReportingLimit	2.61	6 Reporting Limit value '2.61' 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	41	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	42	ReportingLimit	2.61	6 Reporting Limit value '2.61' 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	43	ReportingLimit	2.75	6 Reporting Limit value '2.75' 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	44	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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	45	ReportingLimit	3.88	6 Reporting Limit value '3.88' 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	46	ReportingLimit	4.30	6 Reporting Limit value '4.30' 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	47	ReportingLimit	4.11	6 Reporting Limit value '4.11' 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	48	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	49	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	50	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	51	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	52	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	53	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	53	ReportingLimit	4.37	6 Reporting Limit value '4.37' 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	54	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	54	ReportingLimit	3.95	6 Reporting Limit value '3.95' 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	55	ReportingLimit	4.36	6 Reporting Limit value '4.36' 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	56	ReportingLimit	4.13	6 Reporting Limit value '4.13' 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	57	ReportingLimit	4.16	6 Reporting Limit value '4.16' 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	58	ReportingLimit	3.93	6 Reporting Limit value '3.93' 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	59	ReportingLimit	5.62	6 Reporting Limit value '5.62' 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	60	ReportingLimit	5.55	6 Reporting Limit value '5.55' 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	61	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	62	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	63	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	64	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	65	ReportingLimit	4.02	6 Reporting Limit value '4.02' entered in this record is greater than the eQapp Reporting limit value for Methyl Mercury in matrix Tissue analyzed by method EPA 1630.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	66	ReportingLimit	4.39	6 Reporting Limit value '4.39' 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	67	ReportingLimit	4.21	6 Reporting Limit value '4.21' 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	68	ReportingLimit	3.98	6 Reporting Limit value '3.98' 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	69	ReportingLimit	3.86	6 Reporting Limit value '3.86' 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	70	ReportingLimit	3.92	6 Reporting Limit value '3.92' 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	71	ReportingLimit	3.85	6 Reporting Limit value '3.85' 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	72	ReportingLimit	3.94	6 Reporting Limit value '3.94' 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	73	ReportingLimit	3.89	6 Reporting Limit value '3.89' 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	74	ReportingLimit	5.80	6 Reporting Limit value '5.80' 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	75	ReportingLimit	5.50	6 Reporting Limit value '5.50' 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	76	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	77	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	78	ReportingLimit	0.38	6 Reporting Limit value '0.38' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	79	ReportingLimit	0.36	6 Reporting Limit value '0.36' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	80	ReportingLimit	0.34	6 Reporting Limit value '0.34' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	81	ReportingLimit	0.37	6 Reporting Limit value '0.37' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	82	ReportingLimit	0.38	6 Reporting Limit value '0.38' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	83	ReportingLimit	0.34	6 Reporting Limit value '0.34' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	84	ReportingLimit	0.38	6 Reporting Limit value '0.38' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	85	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	86	ReportingLimit	0.38	6 Reporting Limit value '0.38' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	87	ReportingLimit	0.36	6 Reporting Limit value '0.36' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	88	ReportingLimit	0.38	6 Reporting Limit value '0.38' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	89	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	90	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	91	ReportingLimit	0.37	6 Reporting Limit value '0.37' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	92	ReportingLimit	1.71	6 Reporting Limit value '1.71' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	93	ReportingLimit	1.88	6 Reporting Limit value '1.88' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	94	ReportingLimit	1.74	6 Reporting Limit value '1.74' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	95	ReportingLimit	1.92	6 Reporting Limit value '1.92' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	96	ReportingLimit	1.82	6 Reporting Limit value '1.82' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	97	ReportingLimit	1.89	6 Reporting Limit value '1.89' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	98	ReportingLimit	1.90	6 Reporting Limit value '1.90' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	99	ReportingLimit	1.90	6 Reporting Limit value '1.90' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	100	ReportingLimit	1.88	6 Reporting Limit value '1.88' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	101	ReportingLimit	1.92	6 Reporting Limit value '1.92' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	102	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	103	ReportingLimit	1.81	6 Reporting Limit value '1.81' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	104	ReportingLimit	1.77	6 Reporting Limit value '1.77' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	105	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	106	ReportingLimit	1.92	6 Reporting Limit value '1.92' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	107	ReportingLimit	1.94	6 Reporting Limit value '1.94' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	108	ReportingLimit	0.38	6 Reporting Limit value '0.38' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	109	ReportingLimit	0.37	6 Reporting Limit value '0.37' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	110	ReportingLimit	0.32	6 Reporting Limit value '0.32' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	111	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	112	ReportingLimit	0.38	6 Reporting Limit value '0.38' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	113	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	114	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	115	ReportingLimit	0.38	6 Reporting Limit value '0.38' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	116	ReportingLimit	1.80	6 Reporting Limit value '1.80' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	117	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	118	ReportingLimit	1.79	6 Reporting Limit value '1.79' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	119	ReportingLimit	1.74	6 Reporting Limit value '1.74' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	120	ReportingLimit	1.95	6 Reporting Limit value '1.95' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	121	ReportingLimit	1.93	6 Reporting Limit value '1.93' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	122	ReportingLimit	1.94	6 Reporting Limit value '1.94' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	123	ReportingLimit	1.91	6 Reporting Limit value '1.91' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	124	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	125	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	126	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	127	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	128	ReportingLimit	0.35	6 Reporting Limit value '0.35' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	129	ReportingLimit	0.35	6 Reporting Limit value '0.35' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	130	ReportingLimit	1.63	6 Reporting Limit value '1.63' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	131	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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	132	ReportingLimit	1.48	6 Reporting Limit value '1.48' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	133	ReportingLimit	1.87	6 Reporting Limit value '1.87' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	134	ReportingLimit	1.88	6 Reporting Limit value '1.88' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	135	ReportingLimit	1.68	6 Reporting Limit value '1.68' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	136	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	137	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	138	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	139	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	140	ReportingLimit	1.88	6 Reporting Limit value '1.88' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	141	ReportingLimit	1.87	6 Reporting Limit value '1.87' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	142	ReportingLimit	1.86	6 Reporting Limit value '1.86' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	143	ReportingLimit	1.82	6 Reporting Limit value '1.82' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	144	ReportingLimit	1.98	6 Reporting Limit value '1.98' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	145	ReportingLimit	1.94	6 Reporting Limit value '1.94' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	146	ReportingLimit	1.86	6 Reporting Limit value '1.86' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	147	ReportingLimit	1.89	6 Reporting Limit value '1.89' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	148	ReportingLimit	1.83	6 Reporting Limit value '1.83' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	149	ReportingLimit	1.68	6 Reporting Limit value '1.68' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	150	ReportingLimit	1.99	6 Reporting Limit value '1.99' entered in this record is greater than the eQapp Reporting limit value for Mercury in matrix Tissue analyzed by method EPA 1631.
Analytical Results	224	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	241	ReportingLimit	0.89	6 Reporting Limit value '0.89' 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	258	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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	275	ReportingLimit	0.91	6 Reporting Limit value '0.91' 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	292	ReportingLimit	0.91	6 Reporting Limit value '0.91' 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	309	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	326	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	343	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	349	ReportingLimit	0.090	6 Reporting Limit value '0.090' 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	360	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	377	ReportingLimit	0.89	6 Reporting Limit value '0.89' 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	394	ReportingLimit	0.86	6 Reporting Limit value '0.86' 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	400	ReportingLimit	0.097	6 Reporting Limit value '0.097' 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	411	ReportingLimit	1.08	6 Reporting Limit value '1.08' 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	428	ReportingLimit	0.90	6 Reporting Limit value '0.90' 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	434	ReportingLimit	0.090	6 Reporting Limit value '0.090' 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	445	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	462	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	479	ReportingLimit	0.88	6 Reporting Limit value '0.88' 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	496	ReportingLimit	0.85	6 Reporting Limit value '0.85' 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	513	ReportingLimit	0.89	6 Reporting Limit value '0.89' 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	530	ReportingLimit	0.88	6 Reporting Limit value '0.88' 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	547	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	564	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	581	ReportingLimit	0.84	6 Reporting Limit value '0.84' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	587	ReportingLimit	0.089	6 Reporting Limit value '0.089' 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	598	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	615	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	632	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	649	ReportingLimit	0.87	6 Reporting Limit value '0.87' 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	666	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	683	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	700	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	706	ReportingLimit	0.089	6 Reporting Limit value '0.089' 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	717	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	734	ReportingLimit	0.86	6 Reporting Limit value '0.86' 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	751	ReportingLimit	0.87	6 Reporting Limit value '0.87' 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	768	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	774	ReportingLimit	0.089	6 Reporting Limit value '0.089' 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	785	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	802	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	819	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	825	ReportingLimit	0.089	6 Reporting Limit value '0.089' 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	836	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	853	ReportingLimit	0.89	6 Reporting Limit value '0.89' 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	870	ReportingLimit	0.89	6 Reporting Limit value '0.89' 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	887	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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	904	ReportingLimit	0.86	6 Reporting Limit value '0.86' 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	921	ReportingLimit	0.89	6 Reporting Limit value '0.89' 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	938	ReportingLimit	0.89	6 Reporting Limit value '0.89' 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	944	ReportingLimit	0.089	6 Reporting Limit value '0.089' 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	955	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	972	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	978	ReportingLimit	0.090	6 Reporting Limit value '0.090' 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	989	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	995	ReportingLimit	0.090	6 Reporting Limit value '0.090' 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	1006	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	1012	ReportingLimit	0.091	6 Reporting Limit value '0.091' 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	1023	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	1030	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	1037	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	1044	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	1051	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	1058	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	1059	ReportingLimit	0.040	6 Reporting Limit value '0.040' 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	1061	ReportingLimit	1.98	6 Reporting Limit value '1.98' 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	1062	ReportingLimit	0.039	6 Reporting Limit value '0.039' 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	1065	ReportingLimit	1.95	6 Reporting Limit value '1.95' 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	1081	ReportingLimit	0.237	6 Reporting Limit value '0.237' entered in this record is greater than the eQapp Reporting limit value for Chromium in matrix Tissue analyzed by method EPA 200.8.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	1082	ReportingLimit	1.58	6 Reporting Limit value '1.58' 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	1083	ReportingLimit	0.233	6 Reporting Limit value '0.233' 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	1084	ReportingLimit	1.56	6 Reporting Limit value '1.56' 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	1085	ReportingLimit	0.233	6 Reporting Limit value '0.233' 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	1088	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	1093	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	1098	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	1103	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	1108	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	1111	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	1113	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	1136	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1137	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1139	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1140	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1141	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	1147	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1149	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1153	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1154	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1156	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1157	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1158	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	1164	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1166	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1166	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	1169	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1171	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1173	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	1174	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1175	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	1178	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1181	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1182	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1183	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1187	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1188	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1190	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1191	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1192	ReportingLimit	0.89	6 Reporting Limit value '0.89' 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	1193	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1195	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1198	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1199	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1200	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1203	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1204	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1205	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1207	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1208	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1209	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	1212	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1215	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1216	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1217	RelativePercentDifference		39 RelativePercentDifference is missing a value in this record.
Analytical Results	1217	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	1226	ReportingLimit	0.88	6 Reporting Limit value '0.88' 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	1243	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	1251	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	1260	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	1277	ReportingLimit	0.91	6 Reporting Limit value '0.91' entered in this record is greater than the eQapp Reporting limit value for Zinc in matrix Tissue analyzed by method EPA 200.8.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description	
Analytical Results	1294	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	1302	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	1311	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	1328	ReportingLimit	0.88	6	Reporting Limit value '0.88' 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	1345	ReportingLimit	0.90	6	Reporting Limit value '0.90' 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	1362	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	1370	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	1379	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	1632	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1633	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1634	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1637	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1654	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1655	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1657	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1658	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1659	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1661	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1662	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1663	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
Analytical Results	1665	RelativePercentDifference		39	RelativePercentDifference is missing a value in this record.
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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-BLK1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-BLK3.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-SRM1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-SRM2.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131994-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-BLK2.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-BLK2.
Analytical Results	15			ALUMINIUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-BLK3.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-BS1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-SRM1.

## EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B131996-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 B132120-BLK1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-BLK2.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-BLK4.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-SRM1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-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 B132120-SRM2.

## EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132120-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 B132120-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 B132120-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 B132120-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-BLK2.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-BLK2.
Analytical Results	15			ALUMINIUM (7429-90-5) is a required target analyte for Method: 'EPA 200.8' and Matrix: 'Tissue', but is not reported for sample B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-BLK3.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-BS1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-SRM1.

## EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-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 B132124-SRM2.

## EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132124-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 B132124-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-BLK2.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-BLK3.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-BS1.

## EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-SRM1.

## EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-SRM2.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-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 B132152-SRM2.
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 MAK010C.
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 MAK014C.
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 MAK015C.
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 MAK018C.
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 MAK019C.
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 MAK020C.
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 MAK022C.
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 MAK024C.
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 MAK025C.
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 MAK026C.
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 MAK027C.
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 MAK028C.
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 MAK029C.
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 MAK030C.
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 MAK031C.
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 MAK032C.
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 MAK009O.
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 MAK010O.
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 MAK011O.
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 MAK012O.
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 MAK013O.



# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 MAK032CDUP.
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 MAK006ODUP.
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 MAK006ODUP.
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 MAK007ODUP.
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 MAK007ODUP.
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 MAK008ODUP.
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 MAK008ODUP.
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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-BLK2.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132000-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 B132001-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 B132001-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 B132001-BLK1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132001-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 B132002-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 B132002-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 B132002-BLK1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Analytical Results	15			MONOMETHYL ARSENIC (MMA) is a required target analyte for Method: 'EPA 1632' and Matrix: 'Tissue', but is not reported for sample B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-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 B132002-SRM1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132002-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 B132002-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 B132002-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-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 B132003-BS1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132003-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 B132003-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-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 B132004-BS1.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132004-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 B132004-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-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 B132005-BLK4.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132005-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 B132005-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 B132005-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-BLK4.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132006-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-BLK3.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 B132007-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 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.
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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

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-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	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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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.
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.

## EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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.
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	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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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.
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.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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.
Sample Methods	49	PreparationBatch	B131981	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	50	PreparationBatch	B131981	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	51	PreparationBatch	B131981	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	52	PreparationBatch	B131981	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	59	PreparationBatch	B131981	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	60	PreparationBatch	B131981	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	55	MethodBatch	B131981	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	56	MethodBatch	B131981	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	57	MethodBatch	B131981	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	58	MethodBatch	B131981	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	53	MethodBatch	B131981	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	54	MethodBatch	B131981	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131981' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	61	PreparationBatch	B131983	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	62	PreparationBatch	B131983	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	63	PreparationBatch	B131983	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	64	PreparationBatch	B131983	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	74	PreparationBatch	B131983	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	75	PreparationBatch	B131983	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	68	MethodBatch	B131983	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	69	MethodBatch	B131983	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	70	MethodBatch	B131983	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	71	MethodBatch	B131983	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	72	MethodBatch	B131983	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Sample Methods	73	MethodBatch	B131983	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	65	MethodBatch	B131983	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	66	MethodBatch	B131983	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	67	MethodBatch	B131983	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131983' for Method 'EPA 1630' and Matrix 'Tissue'.
Sample Methods	124	PreparationBatch	B132026	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	125	PreparationBatch	B132026	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	126	PreparationBatch	B132026	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	127	PreparationBatch	B132026	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	134	PreparationBatch	B132026	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	135	PreparationBatch	B132026	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	130	MethodBatch	B132026	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	131	MethodBatch	B132026	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	132	MethodBatch	B132026	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	133	MethodBatch	B132026	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	128	MethodBatch	B132026	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	129	MethodBatch	B132026	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132026' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	136	PreparationBatch	B132027	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	137	PreparationBatch	B132027	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	138	PreparationBatch	B132027	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	139	PreparationBatch	B132027	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	149	PreparationBatch	B132027	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	150	PreparationBatch	B132027	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	143	MethodBatch	B132027	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	144	MethodBatch	B132027	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	145	MethodBatch	B132027	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Sample Methods	146	MethodBatch	B132027	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	147	MethodBatch	B132027	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	148	MethodBatch	B132027	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	140	MethodBatch	B132027	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	141	MethodBatch	B132027	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	142	MethodBatch	B132027	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132027' for Method 'EPA 1631' and Matrix 'Tissue'.
Sample Methods	199	PreparationBatch	B131982	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131982' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	200	PreparationBatch	B131982	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131982' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	201	MethodBatch	B131982	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131982' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	202	MethodBatch	B131982	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131982' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	203	PreparationBatch	B131984	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131984' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	204	PreparationBatch	B131984	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131984' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	205	MethodBatch	B131984	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131984' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	206	MethodBatch	B131984	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131984' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	207	MethodBatch	B131984	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131984' for Method 'SM 2540G' and Matrix 'Tissue'.
Sample Methods	444	PreparationBatch	B132120	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132120' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	445	PreparationBatch	B132120	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132120' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	446	PreparationBatch	B132120	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132120' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	447	PreparationBatch	B132120	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132120' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	448	PreparationBatch	B132120	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132120' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	449	PreparationBatch	B132120	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132120' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	450	PreparationBatch	B132120	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132120' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	488	MethodBatch	B131994	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	492	MethodBatch	B131994	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	496	MethodBatch	B131994	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.





# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Sample Methods	475	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	476	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	477	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	478	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	479	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	480	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	481	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	482	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	483	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	484	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	485	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	486	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	487	MethodBatch	B131994	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	430	PreparationBatch	B131994	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	431	PreparationBatch	B131994	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	432	PreparationBatch	B131994	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	433	PreparationBatch	B131994	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	434	PreparationBatch	B131994	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	435	PreparationBatch	B131994	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	436	PreparationBatch	B131994	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131994' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	451	PreparationBatch	B132124	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132124' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	452	PreparationBatch	B132124	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132124' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	453	PreparationBatch	B132124	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132124' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	454	PreparationBatch	B132124	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132124' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	455	PreparationBatch	B132124	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132124' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	456	PreparationBatch	B132124	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132124' for Method 'EPA 200.8' and Matrix 'Tissue'.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Sample Methods	457	PreparationBatch	B132124	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132124' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	437	PreparationBatch	B131996	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131996' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	438	PreparationBatch	B131996	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131996' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	439	PreparationBatch	B131996	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131996' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	440	PreparationBatch	B131996	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B131996' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	441	PreparationBatch	B131996	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131996' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	442	PreparationBatch	B131996	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131996' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	443	PreparationBatch	B131996	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B131996' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	458	PreparationBatch	B132152	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132152' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	459	PreparationBatch	B132152	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132152' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	460	PreparationBatch	B132152	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132152' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	461	PreparationBatch	B132152	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132152' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	462	PreparationBatch	B132152	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132152' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	463	PreparationBatch	B132152	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132152' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods	464	PreparationBatch	B132152	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132152' for Method 'EPA 200.8' and Matrix 'Tissue'.
Sample Methods				9 MethodBatch 'B131996' does not have any client samples associated to it.
Sample Methods				9 MethodBatch 'B132120' does not have any client samples associated to it.
Sample Methods				9 MethodBatch 'B132124' does not have any client samples associated to it.
Sample Methods				9 MethodBatch 'B132152' does not have any client samples associated to it.
Sample Methods	843	PreparationBatch	B132001	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132001' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	844	PreparationBatch	B132001	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132001' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	845	PreparationBatch	B132001	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132001' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	846	PreparationBatch	B132001	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132001' for Method 'EPA 1632' and Matrix 'Tissue'.



# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Sample Methods	839	PreparationBatch	B132000	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132000' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	840	PreparationBatch	B132000	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132000' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	841	PreparationBatch	B132000	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132000' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	842	PreparationBatch	B132000	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132000' 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.
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	848	PreparationBatch	B132002	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132002' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	849	PreparationBatch	B132002	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132002' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	850	PreparationBatch	B132002	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132002' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	851	PreparationBatch	B132002	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132002' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	852	PreparationBatch	B132002	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132002' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	853	PreparationBatch	B132002	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132002' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	854	PreparationBatch	B132002	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132002' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	855	PreparationBatch	B132003	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132003' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	856	PreparationBatch	B132003	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132003' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	857	PreparationBatch	B132003	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132003' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	858	PreparationBatch	B132003	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132003' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	889	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	890	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	891	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	892	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				9 A 'Matrix_Spike' is not reported for MethodBatch 'B132010' for Method 'EPA 1632' and Matrix 'Tissue'. The project eQapp requires a 'Matrix_Spike' sample for this method and matrix.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
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	882	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	883	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	884	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	885	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	886	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	887	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	888	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	894	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	895	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	896	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	897	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	899	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	900	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	901	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	902	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	903	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	904	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	905	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	865	PreparationBatch	B132005	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132005' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	866	PreparationBatch	B132005	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132005' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	867	PreparationBatch	B132005	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132005' for Method 'EPA 1632' and Matrix 'Tissue'.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Sample Methods	868	PreparationBatch	B132005	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132005' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	810	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	814	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	818	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	811	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	815	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	819	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	812	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	816	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	820	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	813	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	817	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	821	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	822	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	823	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	824	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	825	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	826	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	827	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	828	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	829	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	830	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	831	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	832	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	833	MethodBatch	B132004	7 More than one record with QC Type 'Matrix_Spike_Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	798	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.

# EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

Table	Line #	Column	Value	Warning Description
Sample Methods	799	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	800	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	801	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	802	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	803	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	804	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	805	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	806	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	807	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	808	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	809	MethodBatch	B132004	7 More than one record with QC Type 'Duplicate' is reported in Method Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	860	PreparationBatch	B132004	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	861	PreparationBatch	B132004	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	862	PreparationBatch	B132004	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	863	PreparationBatch	B132004	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	834	PreparationBatch	B132004	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	835	PreparationBatch	B132004	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	864	PreparationBatch	B132004	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132004' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	870	PreparationBatch	B132006	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132006' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	871	PreparationBatch	B132006	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132006' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	872	PreparationBatch	B132006	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132006' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	873	PreparationBatch	B132006	8 More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132006' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	874	PreparationBatch	B132006	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132006' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	875	PreparationBatch	B132006	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132006' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	876	PreparationBatch	B132006	8 More than one record with QC Type 'Laboratory_Control_Sample' is reported in Preparation Batch 'B132006' for Method 'EPA 1632' and Matrix 'Tissue'.

## EDD Warning Log

Lab Reporting Batch ID: 1343025

eQAPP: GSIPacific\_MakuaMilitaryRes\_052014

Laboratory: BRL

<i>Table</i>	<i>Line #</i>	<i>Column</i>	<i>Value</i>		<i>Warning Description</i>
Sample Methods	877	PreparationBatch	B132007	8	More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132007' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	878	PreparationBatch	B132007	8	More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132007' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	879	PreparationBatch	B132007	8	More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132007' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods	880	PreparationBatch	B132007	8	More than one record with QC Type 'Method_Blank' is reported in Preparation Batch 'B132007' for Method 'EPA 1632' and Matrix 'Tissue'.
Sample Methods				9	MethodBatch 'B132001' does not have any client samples associated to it.
Sample Methods				9	MethodBatch 'B132002' does not have any client samples associated to it.
Sample Methods				9	MethodBatch 'B132003' does not have any client samples associated to it.
Sample Methods				9	MethodBatch 'B132005' does not have any client samples associated to it.
Sample Methods				9	MethodBatch 'B132006' does not have any client samples associated to it.
Sample Methods				9	MethodBatch 'B132007' does not have any client samples associated to it.
Sample Methods				9	MethodBatch 'B132011' does not have any client samples associated to it.
Sample Methods				9	MethodBatch 'B132012' does not have any client samples associated to it.
Sample Methods				9	MethodBatch 'B132013' does not have any client samples associated to it.