

FORM 4 - IN
ICP INTERFERENCE CHECK SAMPLE

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
Lab Code: ACE Case No.: 51817 MA No. : SDG No.: MYE4F0
Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Aluminum	100000	100000	93000	93	84000	84
Aluminum	100000	100000	93000	93	89000	89

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Aluminum	100000	100000	89000	89	84000	84
Aluminum	100000	100000	89000	89	89000	89

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Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
Lab Code: ACE Case No.: 51817 MA No. : SDG No.: MYE4F0
Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Antimony	1.5	22	1.1	73	19	88
Antimony	1.5	22	1.1	73	20	91

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Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
Lab Code: ACE Case No.: 51817 MA No. : SDG No.: MYE4F0
Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Antimony	1.5	22	1.0	69	20	91
Antimony	1.5	22	1.0	69	19	88

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Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
Lab Code: ACE Case No.: 51817 MA No. : SDG No.: MYE4F0
Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Arsenic	0.1	19	0.43	430	19	100
Arsenic	0.1	19	0.43	430	20	103

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Lab Code: ACE Case No.: 51817 MA No. : SDG No.: MYE4F0
Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Arsenic	0.1	19	0.27	270	20	103
Arsenic	0.1	19	0.27	270	19	100

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Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
Lab Code: ACE Case No.: 51817 MA No. : SDG No.: MYE4F0
Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Barium	1.2	22	1.4	117	19	88
Barium	1.2	22	1.4	117	19	86

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Lab Code: ACE Case No.: 51817 MA No. : SDG No.: MYE4F0
Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Barium	1.2	22	1.3	111	19	88
Barium	1.2	22	1.3	111	19	86

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Lab Code: ACE Case No.: 51817 MA No. : SDG No.: MYE4F0
Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Beryllium	0	19	0.33		19	102
Beryllium	0	19	0.33		21	110

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Beryllium	0	19	0.26		21	110
Beryllium	0	19	0.26		19	102

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Cadmium	0.7	20	0.11	16	20	99
Cadmium	0.7	20	0.11	16	19	94

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Cadmium	0.7	20	0.03	4	20	99
Cadmium	0.7	20	0.03	4	19	94

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Calcium	100000	100000	96000	96	94000	94
Calcium	100000	100000	96000	96	91000	91

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Calcium	100000	100000	95000	95	91000	91
Calcium	100000	100000	95000	95	94000	94

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Chromium	21	40	20	97	40	99
Chromium	21	40	20	97	38	95

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Chromium	21	40	20	94	38	95
Chromium	21	40	20	94	40	99

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Cobalt	1	20	1.2	122	20	100
Cobalt	1	20	1.2	122	21	104

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Cobalt	1	20	1.2	124	20	100
Cobalt	1	20	1.2	124	21	104

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Copper	8	25	7.4	93	25	98
Copper	8	25	7.4	93	25	101

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Copper	8	25	7.0	87	25	98
Copper	8	25	7.0	87	25	101

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Iron	100000	100000	100000	102	92000	92
Iron	100000	100000	100000	102	100000	100

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Iron	100000	100000	100000	100	92000	92
Iron	100000	100000	100000	100	100000	100

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Lead	4	25	4.0	99	22	88
Lead	4	25	4.0	99	23	91

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Lead	4	25	3.7	92	23	91
Lead	4	25	3.7	92	22	88

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Magnesium	100000	100000	98000	98	95000	95
Magnesium	100000	100000	98000	98	89000	89

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Magnesium	100000	100000	95000	95	89000	89
Magnesium	100000	100000	95000	95	95000	95

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Manganese	7	27	8.8	126	27	99
Manganese	7	27	8.8	126	27	98

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Manganese	7	27	7.9	112	27	98
Manganese	7	27	7.9	112	27	99

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Nickel	6	24	5.6	94	25	102
Nickel	6	24	5.6	94	26	106

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Nickel	6	24	5.7	95	25	102
Nickel	6	24	5.7	95	26	106

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Potassium	100000	100000	98000	98	90000	90
Potassium	100000	100000	98000	98	94000	94

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Potassium	100000	100000	95000	95	90000	90
Potassium	100000	100000	95000	95	94000	94

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Selenium	0.3	19	0.12	40	20	105
Selenium	0.3	19	0.12	40	20	104

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Selenium	0.3	19	0.24	80	20	104
Selenium	0.3	19	0.24	80	20	105

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Silver	0	18	0.06		18	101
Silver	0	18	0.06		17	95

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Silver	0	18	0.02		18	101
Silver	0	18	0.02		17	95

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Sodium	100000	100000	99000	99	91000	91
Sodium	100000	100000	99000	99	96000	96

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Sodium	100000	100000	96000	96	91000	91
Sodium	100000	100000	96000	96	96000	96

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Thallium	0	21	0.12		19	92
Thallium	0	21	0.12		20	97

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Thallium	0	21	0		20	97
Thallium	0	21	0		19	92

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Vanadium	0.5	19	0.18	36	19	102
Vanadium	0.5	19	0.18	36	19	101

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Vanadium	0.5	19	0.18	36	19	101
Vanadium	0.5	19	0.18	36	19	102

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Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Zinc	11	29	13	115	31	106
Zinc	11	29	13	115	32	109

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Analytical Method: ICP-MS ICSA Source: EPA-0803
Instrument ID: P7 ICSB Source: EPA-0803
Run Batch: LB133210
Concentration Units: ug/L

Analyte	True		Found			
	ICSA	ICSAB	ICSA	%R	ICSAB	%R
Zinc	11	29	11	99	32	109
Zinc	11	29	11	99	31	106