

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Contract: 68HERH20D0011

MA No.: SDG No.: ME2904

Start Date : 12/23/2024

End Date : 12/23/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell							
		Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q
S0	1059	100		100					
S02	1105	100		101					
S03	1109	101		102					
S04	1112	101		103					
S05	1114	100		103					
S06	1117	96		98					
S07	1120	98		99					
S08	1123	95		88					
ICV007	1206	99		102					
ICB007	1225	97		101					
ICSA007	1229	98		98					
ICSAB007	1232	103		100					
CCV041	1235	100		96					
CCB041	1243	99		105					
ZZZZZZ	1256								
ZZZZZZ	1259								
ZZZZZZ	1302								
ZZZZZZ	1305								
ZZZZZZ	1308								
ZZZZZZ	1311								
ZZZZZZ	1314								
ZZZZZZ	1317								
CCV042	1320	99		98					
CCB042	1323	101		108					
ZZZZZZ	1327								
ZZZZZZ	1330								
ZZZZZZ	1333								
ZZZZZZ	1336								
ZZZZZZ	1339								
ZZZZZZ	1343								
ZZZZZZ	1346								
ZZZZZZ	1349								
ZZZZZZ	1352								
CCV043	1355	102		100					
CCB043	1358	100		107					
ZZZZZZ	1401								
ZZZZZZ	1404								

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Instrument ID: P7	Start Date : 12/23/2024
Run Batch: LB134068	End Date : 12/23/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
ZZZZZZ	1630										
ZZZZZZ	1633										
ZZZZZZ	1636										
ZZZZZZ	1640										
ZZZZZZ	1643										
CCV046	1646	98		97							
CCB046	1648	101		109							
ZZZZZZ	1729										
CCV047	1732	98		96							
CCB047	1734	98		108							
PBS801	1828	102		105							
LCS801	1836	103		106							
ME2904	1846	106		107							
ME2905	1849	106		110							
ME2906	1852	107		113							
ME2907	1855	107		111							
ME2908	1858	107		112							
ME2909	1901	108		114							
ME2910	1905	106		110							
ME2911	1908	108		111							
ME2912	1911	108		112							
CCV048	1914	101		100							
CCB048	1917	102		111							
ME2913	1920	110		116							
ME2914	1923	109		115							
ME2915	1926	109		113							
ME2916	1929	107		112							
ME2917	1932	107		112							
ME2918	1935	107		112							
ME2919	1939	106		110							
ME2920	1942	107		112							
ME2921	1945	107		111							
ME2923	1948	107		111							
ME2923D	1951	107		111							
ME2923L	1954	105		111							
ME2923S	1958	110		113							
ME2906	2001	106		112							

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FORM 14-IN

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51847 MA No.: SDG No.: ME2904
 Instrument ID: P7 Start Date : 12/23/2024
 Run Batch: LB134068 End Date : 12/23/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
ZZZZZZ	2200										
ZZZZZZ	2203										
ZZZZZZ	2206										
ZZZZZZ	2209										
ZZZZZZ	2212										
ZZZZZZ	2216										
ZZZZZZ	2219										
ZZZZZZ	2222										
ZZZZZZ	2225										
ZZZZZZ	2228										
CCV050	2231	101		100							
CCB050	2234	90		97							

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MA No.: SDG No.: ME2904

Start Date : 12/23/2024

End Date : 12/23/2024

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[illegible]

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EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
ZZZZZZ	1630										
ZZZZZZ	1633										
ZZZZZZ	1636										
ZZZZZZ	1640										
ZZZZZZ	1643										
CCV046	1646	92									
CCB046	1648	106									
ZZZZZZ	1729										
CCV047	1732	93									
CCB047	1734	105									
PBS801	1828	107									
LCS801	1836	105									
ME2904	1846	105									
ME2905	1849	105									
ME2906	1852	109									
ME2907	1855	106									
ME2908	1858	107									
ME2909	1901	107									
ME2910	1905	106									
ME2911	1908	107									
ME2912	1911	107									
CCV048	1914	96									
CCB048	1917	108									
ME2913	1920	111									
ME2914	1923	108									
ME2915	1926	109									
ME2916	1929	106									
ME2917	1932	107									
ME2918	1935	108									
ME2919	1939	106									
ME2920	1942	106									
ME2921	1945	106									
ME2923	1948	105									
ME2923D	1951	107									
ME2923L	1954	102									
ME2923S	1958	107									
ME2906	2001	108									

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EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
ZZZZZZ	2200										
ZZZZZZ	2203										
ZZZZZZ	2206										
ZZZZZZ	2209										
ZZZZZZ	2212										
ZZZZZZ	2216										
ZZZZZZ	2219										
ZZZZZZ	2222										
ZZZZZZ	2225										
ZZZZZZ	2228										
CCV050	2231	96									
CCB050	2234	108									