

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
S0	1425	100		100							
S02	1428	100		101							
S03	1432	102		102							
S04	1435	103		105							
S05	1438	101		104							
S06	1440	102		104							
S07	1443	103		103							
S08	1446	97		90							
ICV002	1451	103		105							
ICB002	1455	102		103							
ICSA002	1501	102		99							
ICSAB002	1504	104		101							
CCV011	1507	105		101							
CCB011	1514	104		108							
PBS384	1517	105		108							
LCS384	1520	105		109							
ZZZZZZ	1524										
ZZZZZZ	1527										
A6305	1530	110		113							
A6305D	1533	110		112							
A6305L	1536	105		107							
A6305S	1539	108		111							
ZZZZZZ	1542										
ZZZZZZ	1546										
ZZZZZZ	1549										
ZZZZZZ	1552										
A6306	1555	108		112							
A6307	1558	112		115							
A6308	1602	106		113							
A6309	1605	103		108							
A6320	1608	103		109							
A6321	1611	102		107							
A6322	1614	104		108							
A6323	1617	104		108							
A6324	1620	104		108							
CCV012	1624	103		102							
CCB012	1629	103		108							

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
ZZZZZZ	1632										
ZZZZZZ	1635										
ZZZZZZ	1638										
ZZZZZZ	1642										
ZZZZZZ	1645										
ZZZZZZ	1648										
ZZZZZZ	1651										
ZZZZZZ	1654										
A6301	1657	108		110							
A6302	1701	107		110							
A6303	1704	112		117							
A6304	1707	115		119							
ZZZZZZ	1710										
ZZZZZZ	1713										
ZZZZZZ	1716										
ZZZZZZ	1720										
ZZZZZZ	1723										
A6305	1726	106		109							
A6305D	1729	107		109							
A6305L	1732	106		110							
A6305S	1735	106		108							
A6306	1738	106		110							
A6308	1742	104		108							
A6321	1745	102		105							
A6322	1748	103		106							
A6323	1751	105		108							
CCV013	1754	104		101							
CCB013	1757	103		109							
A6302	1800	107		111							
A6302	1804	106		110							
A6305A	1807	108		111							
ZZZZZZ	1810										
CCV014	1813	103		101							
CCB014	1816	102		109							

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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51952 MA No.: SDG No.: A6301
 Instrument ID: P7 Start Date : 02/02/2025
 Run Batch: LB134522 End Date : 02/02/2025

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
S0	1425	100									
S02	1428	100									
S03	1432	101									
S04	1435	102									
S05	1438	102									
S06	1440	101									
S07	1443	99									
S08	1446	87									
ICV002	1451	104									
ICB002	1455	104									
ICSA002	1501	98									
ICSAB002	1504	100									
CCV011	1507	95									
CCB011	1514	106									
PBS384	1517	106									
LCS384	1520	107									
ZZZZZZ	1524										
ZZZZZZ	1527										
A6305	1530	109									
A6305D	1533	107									
A6305L	1536	105									
A6305S	1539	106									
ZZZZZZ	1542										
ZZZZZZ	1546										
ZZZZZZ	1549										
ZZZZZZ	1552										
A6306	1555	108									
A6307	1558	108									
A6308	1602	106									
A6309	1605	104									
A6320	1608	105									
A6321	1611	105									
A6322	1614	105									
A6323	1617	103									
A6324	1620	103									
CCV012	1624	94									
CCB012	1629	106									

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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51952 MA No.: SDG No.: A6301
 Instrument ID: P7 Start Date : 02/02/2025
 Run Batch: LB134522 End Date : 02/02/2025

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
ZZZZZZ	1632										
ZZZZZZ	1635										
ZZZZZZ	1638										
ZZZZZZ	1642										
ZZZZZZ	1645										
ZZZZZZ	1648										
ZZZZZZ	1651										
ZZZZZZ	1654										
A6301	1657	108									
A6302	1701	106									
A6303	1704	106									
A6304	1707	108									
ZZZZZZ	1710										
ZZZZZZ	1713										
ZZZZZZ	1716										
ZZZZZZ	1720										
ZZZZZZ	1723										
A6305	1726	107									
A6305D	1729	106									
A6305L	1732	105									
A6305S	1735	106									
A6306	1738	106									
A6308	1742	106									
A6321	1745	106									
A6322	1748	105									
A6323	1751	106									
CCV013	1754	98									
CCB013	1757	107									
A6302	1800	105									
A6302	1804	106									
A6305A	1807	108									
ZZZZZZ	1810										
CCV014	1813	97									
CCB014	1816	106									

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Instrument ID: P8	Start Date : 02/06/2025
Run Batch: LB134612	End Date : 02/06/2025

[illegible]

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

MA No.: SDG No.: A6301

Start Date : 02/06/2025

End Date : 02/06/2025

[illegible]

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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[illegible]

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Instrument ID: P8	Start Date : 02/06/2025
Run Batch: LB134612	End Date : 02/06/2025

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
ZZZZZZ	1846										
ZZZZZZ	1849										
CCV007	1852	102		90							
CCB007	1858	104		100							
ZZZZZZ	1955										
ZZZZZZ	1958										
ZZZZZZ	2001										
PBW570	2004	108		105							
LCS570	2008	107		102							
ZZZZZZ	2011										
A6310	2014	109		107							
CCV008	2022	100		89							
CCB008	2025	107		104							

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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51952 MA No.: SDG No.: A6301
 Instrument ID: P8 Start Date : 02/06/2025
 Run Batch: LB134612 End Date : 02/06/2025

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
S0	1208	100									
S02	1212	100									
S03	1215	99									
S04	1218	98									
S05	1221	96									
S06	1224	91									
S07	1227	91									
S08	1229	81									
ICV001	1245	99									
ICB001	1250	98									
ICSA001	1254	91									
ICSAB001	1257	92									
CCV001	1300	87									
CCB001	1307	102									
ZZZZZZ	1310										
ZZZZZZ	1314										
ZZZZZZ	1322										
ZZZZZZ	1326										
ZZZZZZ	1329										
ZZZZZZ	1332										
ZZZZZZ	1335										
ZZZZZZ	1339										
ZZZZZZ	1342										
ZZZZZZ	1345										
ZZZZZZ	1348										
ZZZZZZ	1352										
ZZZZZZ	1355										
ZZZZZZ	1358										
ZZZZZZ	1401										
ZZZZZZ	1405										
ZZZZZZ	1408										
ZZZZZZ	1411										
ZZZZZZ	1414										
ZZZZZZ	1418										
ZZZZZZ	1421										
ZZZZZZ	1424										
ZZZZZZ	1428										

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51952 MA No.: SDG No.: A6301
 Instrument ID: P8 Start Date : 02/06/2025
 Run Batch: LB134612 End Date : 02/06/2025

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
ZZZZZZ	1636										
ZZZZZZ	1639										
ZZZZZZ	1642										
ZZZZZZ	1646										
ZZZZZZ	1649										
ZZZZZZ	1652										
CCV004	1655	88									
CCB004	1702	102									
ZZZZZZ	1712										
ZZZZZZ	1715										
ZZZZZZ	1718										
ZZZZZZ	1721										
ZZZZZZ	1725										
ZZZZZZ	1728										
ZZZZZZ	1731										
ZZZZZZ	1734										
CCV005	1739	86									
CCB005	1742	104									
ZZZZZZ	1745										
ZZZZZZ	1749										
ZZZZZZ	1753										
ZZZZZZ	1756										
ZZZZZZ	1759										
ZZZZZZ	1802										
ZZZZZZ	1806										
ZZZZZZ	1808										
ZZZZZZ	1811										
CCV006	1814	88									
CCB006	1818	100									
ZZZZZZ	1821										
ZZZZZZ	1825										
ZZZZZZ	1828										
ZZZZZZ	1831										
ZZZZZZ	1834										
ZZZZZZ	1837										
ZZZZZZ	1840										
ZZZZZZ	1844										

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Instrument ID: P8	Start Date : 02/06/2025
Run Batch: LB134612	End Date : 02/06/2025

[illegible]