

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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[illegible]

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Run Batch: LB134459 End Date : 01/28/2025

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
CCV010	1501	92		81							
CCB010	1504	96		95							
ZZZZZZ	1507										
ZZZZZZ	1511										
ZZZZZZ	1514										
ZZZZZZ	1517										
ZZZZZZ	1521										
ZZZZZZ	1524										
ZZZZZZ	1527										
ZZZZZZ	1530										
ZZZZZZ	1534										
ZZZZZZ	1537										
ZZZZZZ	1540										
ZZZZZZ	1543										
ZZZZZZ	1547										
ZZZZZZ	1550										
ZZZZZZ	1553										
ZZZZZZ	1556										
MH2GX1	1600	98		91							
MH2GX1D	1603	96		89							
MH2GX1L	1606	94		92							
MH2GX1S	1609	97		91							
MH2H17	1612	98		88							
MH2H18	1615	94		89							
MH2H19	1619	96		90							
MH2H20	1622	93		84							
MH2H21	1625	95		88							
MH2H22	1628	93		87							
CCV011	1631	87		77							
CCB011	1642	89		89							
MH2H23	1646	92		86							
MH2H24	1649	94		89							
MH2H25	1652	96		90							
MH2H26	1655	96		92							
MH2GX1	1658	94		90							
MH2GX1D	1702	93		88							
MH2GX1L	1705	90		88							

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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
MH2GX1S	1708	91		87							
CCV012	1817	80		71							
CCB012	1819	86		84							
ZZZZZZ	1844										
ZZZZZZ	1848										
MH2GX1A	1851	87		82							
ZZZZZZ	1855										
CCV013	1906	78		69							
CCB013	1910	81		80							

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Instrument ID: P8	Start Date : 01/28/2025
Run Batch: LB134459	End Date : 01/28/2025

[illegible]

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Lab Name:	Alliance Technical Group, LLC	Contract:	68HERH20D0011
Lab Code:	ACE	Case No.:	51822
		MA No.:	SDG No.: MH2GX1
Instrument ID:	P8	Start Date :	01/28/2025
Run Batch:	LB134459	End Date :	01/28/2025

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
CCV010	1501	77									
CCB010	1504	93									
ZZZZZZ	1507										
ZZZZZZ	1511										
ZZZZZZ	1514										
ZZZZZZ	1517										
ZZZZZZ	1521										
ZZZZZZ	1524										
ZZZZZZ	1527										
ZZZZZZ	1530										
ZZZZZZ	1534										
ZZZZZZ	1537										
ZZZZZZ	1540										
ZZZZZZ	1543										
ZZZZZZ	1547										
ZZZZZZ	1550										
ZZZZZZ	1553										
ZZZZZZ	1556										
MH2GX1	1600	87									
MH2GX1D	1603	88									
MH2GX1L	1606	88									
MH2GX1S	1609	85									
MH2H17	1612	74									
MH2H18	1615	85									
MH2H19	1619	85									
MH2H20	1622	80									
MH2H21	1625	84									
MH2H22	1628	84									
CCV011	1631	73									
CCB011	1642	86									
MH2H23	1646	81									
MH2H24	1649	84									
MH2H25	1652	84									
MH2H26	1655	85									
MH2GX1	1658	85									
MH2GX1D	1702	93									
MH2GX1L	1705	85									

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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
MH2GX1S	1708	84									
CCV012	1817	70									
CCB012	1819	82									
ZZZZZZ	1844										
ZZZZZZ	1848										
MH2GX1A	1851	78									
ZZZZZZ	1855										
CCV013	1906	68									
CCB013	1910	80									