

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: P7	Start Date : 11/22/2024
Run Batch: LB133596	End Date : 11/22/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
ZZZZZZ	1537										
ZZZZZZ	1540										
ZZZZZZ	1543										
CCV002	1550	108		100							
CCB002	1553	108		108							
E29Z2	1556	118		115							
E29Z4	1559	118		115							
E29Z6	1602	116		115							
E29Z8	1605	115		112							
E2A14	1608	114		112							
E2A00	1612	118		115							
E2A02	1615	115		113							
E2A02D	1618	115		113							
E2A02L	1621	110		109							
E2A02S	1624	118		116							
E2A04	1627	112		111							
E2A06	1630	116		115							
E2A08	1633	115		113							
E2A10	1637	116		113							
CCV003	1643	111		102							
CCB003	1646	109		108							

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

MA No.: SDG No.: E29Z2

Start Date : 11/22/2024

End Date : 11/22/2024

[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.:	51878
		MA No.:	SDG No.: E29Z2
Instrument ID:	P7	Start Date :	11/22/2024
Run Batch:	LB133596	End Date :	11/22/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
ZZZZZZ	1537										
ZZZZZZ	1540										
ZZZZZZ	1543										
CCV002	1550	96									
CCB002	1553	107									
E29Z2	1556	109									
E29Z4	1559	110									
E29Z6	1602	108									
E29Z8	1605	108									
E2A14	1608	107									
E2A00	1612	109									
E2A02	1615	109									
E2A02D	1618	108									
E2A02L	1621	108									
E2A02S	1624	109									
E2A04	1627	108									
E2A06	1630	109									
E2A08	1633	109									
E2A10	1637	107									
CCV003	1643	96									
CCB003	1646	107									