

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	1134	100		100							
S01	1137	100		101							
S02	1141	100		100							
S03	1144	100		100							
S04	1147	102		103							
S05	1150	97		98							
S06	1152	98		99							
S07	1155	99		98							
S08	1158	93		85							
ICV001	1243	97		99							
ICB001	1303	97		100							
ICSA001	1306	100		97							
ICSAB001	1309	106		101							
CCV001	1319	102		98							
CCB001	1322	102		105							
ZZZZZZ	1325										
ZZZZZZ	1336										
PBS403	1339	100		103							
LCS403	1342	102		104							
ZZZZZZ	1346										
ZZZZZZ	1349										
ZZZZZZ	1352										
ZZZZZZ	1355										
ZZZZZZ	1358										
ZZZZZZ	1401										
ZZZZZZ	1404										
ZZZZZZ	1408										
ZZZZZZ	1411										
ZZZZZZ	1414										
CCV002	1417	104		101							
CCB002	1420	101		105							
ME29D7	1424	106		105							
ME29D8	1427	110		108							
ME29D9	1430	111		110							
ME29E0	1433	110		113							
ME29E1	1436	109		110							
ME29E2	1440	109		108							

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Instrument ID: <u>P7</u>	Start Date : <u>12/06/2024</u>
Run Batch: <u>LB133800</u>	End Date : <u>12/06/2024</u>

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
ME29E3	1443	109		110							
ME29E4	1446	109		109							
ME29E4D	1449	108		108							
ME29E4L	1452	105		108							
ME29E4S	1455	107		107							
ME29E5	1458	107		107							
ME29E6	1502	109		107							
ME29E7	1505	108		107							
ME29E8	1508	108		109							
ME29E9	1511	110		110							
ME29F0	1514	108		109							
ME29F1	1517	109		110							
ME29F2	1521	110		110							
ME29F3	1524	109		112							
ME29F4	1527	110		111							
ME29F5	1530	110		111							
CCV003	1533	103		100							
CCB003	1536	102		108							
ME29E4S	1646	100		100							
CCV004	1703	98		94							
CCB004	1706	95		100							
ZZZZZZ	1721										
ME29E4A	1725	105		106							
ME29E4A	1735	102		103							
CCV005	1747	99		95							
CCB005	1749	98		104							

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Contract: 68HERH20D0011

MA No.: SDG No.: ME29D7

Start Date : 12/06/2024

End Date : 12/06/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
S0	1134	100									
S01	1137	103									
S02	1141	101									
S03	1144	100									
S04	1147	96									
S05	1150	100									
S06	1152	97									
S07	1155	98									
S08	1158	86									
ICV001	1243	103									
ICB001	1303	104									
ICSA001	1306	99									
ICSAB001	1309	100									
CCV001	1319	93									
CCB001	1322	104									
ZZZZZZ	1325										
ZZZZZZ	1336										
PBS403	1339	103									
LCS403	1342	104									
ZZZZZZ	1346										
ZZZZZZ	1349										
ZZZZZZ	1352										
ZZZZZZ	1355										
ZZZZZZ	1358										
ZZZZZZ	1401										
ZZZZZZ	1404										
ZZZZZZ	1408										
ZZZZZZ	1411										
ZZZZZZ	1414										
CCV002	1417	93									
CCB002	1420	103									
ME29D7	1424	100									
ME29D8	1427	103									
ME29D9	1430	103									
ME29E0	1433	107									
ME29E1	1436	103									
ME29E2	1440	103									

