

FORM 14-IN

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51900 MA No.: SDG No.: ME29C5
 Instrument ID: P8 Start Date : 02/13/2025
 Run Batch: LB134712 End Date : 02/13/2025

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
S0	1145	100		100							
S02	1148	100		100							
S03	1151	101		99							
S04	1154	103		99							
S05	1157	102		97							
S06	1200	102		96							
S07	1203	102		94							
S08	1206	94		81							
ICV007	1212	104		102							
ICB007	1216	106		102							
ICSA007	1219	104		93							
ICSAB007	1228	103		92							
CCV027	1231	98		87							
CCB027	1234	105		102							
ZZZZZZ	1238										
ZZZZZZ	1241										
ZZZZZZ	1245										
ZZZZZZ	1248										
ZZZZZZ	1251										
ZZZZZZ	1254										
ZZZZZZ	1258										
ZZZZZZ	1301										
ZZZZZZ	1304										
ZZZZZZ	1307										
ZZZZZZ	1310										
PBW703	1314	104		101							
LCS703	1317	105		100							
ME29C5	1320	100		87							
ME29C7	1324	106		97							
ME29C6	1327	106		97							
ME29C9	1330	106		94							
ME29D1	1333	105		94							
ME29D2	1337	106		96							
ME29D4	1340	104		94							
ME29D2D	1343	105		93							
ZZZZZZ	1347										
ME29D2S	1350	105		92							

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		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
ME29C5	1353	100		88							
CCV028	1356	96		83							
CCB028	1359	102		96							
ZZZZZZ	1459										
CCV029	1509	89		79							
CCB029	1512	95		91							
ME29D2	1616	93		85							
ME29D2D	1620	96		86							
ME29D2L	1623	93		88							
ME29D2S	1626	96		86							
CCV030	1631	87		76							
CCB030	1634	92		89							

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	1145	100									
S02	1148	99									
S03	1151	99									
S04	1154	98									
S05	1157	99									
S06	1200	96									
S07	1203	95									
S08	1206	84									
ICV007	1212	105									
ICB007	1216	105									
ICSA007	1219	94									
ICSAB007	1228	92									
CCV027	1231	89									
CCB027	1234	105									
ZZZZZZ	1238										
ZZZZZZ	1241										
ZZZZZZ	1245										
ZZZZZZ	1248										
ZZZZZZ	1251										
ZZZZZZ	1254										
ZZZZZZ	1258										
ZZZZZZ	1301										
ZZZZZZ	1304										
ZZZZZZ	1307										
ZZZZZZ	1310										
PBW703	1314	102									
LCS703	1317	101									
ME29C5	1320	88									
ME29C7	1324	98									
ME29C6	1327	98									
ME29C9	1330	94									
ME29D1	1333	95									
ME29D2	1337	96									
ME29D4	1340	95									
ME29D2D	1343	95									
ZZZZZZ	1347										
ME29D2S	1350	94									

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