

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: ATG-GREENVILLE AEC
Lab Code: CHEM Case no.: Q2289
Instrument ID: P7
Run Number: LB136195

Contract: ATGG01
Sas No.: Q2289 SDG No.: Q2289
Start Date : 06/18/2025
End Date : 06/18/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
S0	S0	1114	100		100							
S2	S2	1118	101		102							
S3	S3	1124	101		100							
S4	S4	1131	103		105							
S5	S5	1134	102		102							
S6	S6	1137	103		105							
S7	S7	1140	104		106							
S8	S8	1143	104		95							
ICV1	ICV1	1201	102		103							
LLICV1	LLICV1	1208	100		102							
ICB1	ICB1	1213	101		101							
ICSA1	ICSA1	1230	108		104							
ICSAB1	ICSAB1	1245	110		106							
CCV1	CCV1	1248	111		103							
CCB1	CCB1	1251	107		109							
CRI	CRI	1255	108		109							
Q2289-01	SP-1	1259	125		119							
Q2289-02	SP-2	1302	123		118							
Q2289-03	SP-3	1305	120		114							
PB168510BL	PB168510BL	1308	107		105							
CCV2	CCV2	1312	108		102							
CCB2	CCB2	1315	105		106							
PB168510BS	PB168510BS	1318	109		109							
Q2289-02DUP	SP-2DUP	1321	122		119							
Q2289-02L	SP-2L	1324	106		104							
Q2289-02MS	SP-2MS	1327	119		118							
Q2289-02MSD	SP-2MSD	1330	120		118							
Q2289-02A	SP-2A	1333	118		118							
Q2289-01	SP-1	1336	111		110							
Q2289-02	SP-2	1339	112		111							
Q2289-03	SP-3	1343	111		110							
CCV3	CCV3	1349	106		101							
CCB3	CCB3	1352	106		107							
Q2289-02DUP	SP-2DUP	1358	112		113							

Internal Standard %RI Limit: 70 -130

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			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
Q2289-02L	SP-2L	1401	108		108							
Q2289-02MS	SP-2MS	1404	112		113							
Q2289-02MSD	SP-2MSD	1407	112		114							
Q2289-02A	SP-2A	1411	111		112							
CCV4	CCV4	1415	106		102							
CCB4	CCB4	1418	107		107							

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Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1114	100									
S2	S2	1118	101									
S3	S3	1124	102									
S4	S4	1131	102									
S5	S5	1134	102									
S6	S6	1137	103									
S7	S7	1140	102									
S8	S8	1143	94									
ICV1	ICV1	1201	105									
LLICV1	LLICV1	1208	109									
ICB1	ICB1	1213	103									
ICSA1	ICSA1	1230	101									
ICSAB1	ICSAB1	1245	104									
CCV1	CCV1	1248	101									
CCB1	CCB1	1251	110									
CRI	CRI	1255	114									
Q2289-01	SP-1	1259	130									
Q2289-02	SP-2	1302	128									
Q2289-03	SP-3	1305	127									
PB168510BL	PB168510BL	1308	107									
CCV2	CCV2	1312	98									
CCB2	CCB2	1315	102									
PB168510BS	PB168510BS	1318	103									
Q2289-02DUP	SP-2DUP	1321	130									
Q2289-02L	SP-2L	1324	105									
Q2289-02MS	SP-2MS	1327	125									
Q2289-02MSD	SP-2MSD	1330	124									
Q2289-02A	SP-2A	1333	125									
Q2289-01	SP-1	1336	107									
Q2289-02	SP-2	1339	120									
Q2289-03	SP-3	1343	120									
CCV3	CCV3	1349	96									
CCB3	CCB3	1352	103									
Q2289-02DUP	SP-2DUP	1358	119									

Internal Standard %RI Limit: 70 -130

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Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
Q2289-02L	SP-2L	1401	111									
Q2289-02MS	SP-2MS	1404	118									
Q2289-02MSD	SP-2MSD	1407	124									
Q2289-02A	SP-2A	1411	111									
CCV4	CCV4	1415	97									
CCB4	CCB4	1418	104									