

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: JACOBS Engineering Group, Inc.

Contract: JAC005

Lab Code: ACE

SDG No.: Q2878

Instrument ID: P7

Start Date : 08/21/2025

Run Number: LB136916

End Date : 08/21/2025

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	1133	100		100							
S2	S2	1139	102		104							
S3	S3	1143	101		104							
S4	S4	1146	103		106							
S5	S5	1149	103		106							
S6	S6	1152	104		105							
S7	S7	1154	106		105							
S8	S8	1157	103		98							
ICV01	ICV01	1215	99		101							
LLICV01	LLICV01	1226	99		101							
ICB01	ICB01	1229	99		102							
ICSA01	ICSA01	1233	105		103							
ICSAB01	ICSAB01	1236	106		102							
CCV01	CCV01	1239	107		104							
CCB01	CCB01	1244	101		104							
CRI	CRI	1248	103		103							
CCV02	CCV02	1340	106		102							
CCB02	CCB02	1343	102		101							
ZZZZZZ	ZZZZZZ	1346										
ZZZZZZ	ZZZZZZ	1350										
PB169323BL	PB169323BL	1352	97		96							
PB169323BS	PB169323BS	1356	105		104							
Q2878-01	MW-18B-57.5	1358	119		117							
Q2878-01DUP	MW-18B-57.5	1402	122		118							
Q2878-01L	MW-18B-57.5	1405	107		103							
Q2878-01MS	MW-18B-57.5	1408	124		119							
Q2878-01MSD	MW-18B-57.5	1411	124		118							
Q2878-01A	MW-18B-57.5	1414	125		121							
CCV03	CCV03	1432	109		100							
CCB03	CCB03	1434	100		99							
Q2878-02	MW-18B-57.5	1439	112		109							
ZZZZZZ	ZZZZZZ	1442										
ZZZZZZ	ZZZZZZ	1445										
ZZZZZZ	ZZZZZZ	1448										

Internal Standard %RI Limit: 70 -130

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			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
ZZZZZZ	ZZZZZZ	1451										
ZZZZZZ	ZZZZZZ	1506										
ZZZZZZ	ZZZZZZ	1509										
CCV04	CCV04	1512	113		105							
CCB04	CCB04	1518	103		102							

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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	1133	100									
S2	S2	1139	104									
S3	S3	1143	104									
S4	S4	1146	102									
S5	S5	1149	102									
S6	S6	1152	103									
S7	S7	1154	103									
S8	S8	1157	99									
ICV01	ICV01	1215	101									
LLICV01	LLICV01	1226	102									
ICB01	ICB01	1229	103									
ICSA01	ICSA01	1233	101									
ICSAB01	ICSAB01	1236	101									
CCV01	CCV01	1239	103									
CCB01	CCB01	1244	104									
CRI	CRI	1248	103									
CCV02	CCV02	1340	102									
CCB02	CCB02	1343	102									
ZZZZZZ	ZZZZZZ	1346										
ZZZZZZ	ZZZZZZ	1350										
PB169323BL	PB169323BL	1352	98									
PB169323BS	PB169323BS	1356	104									
Q2878-01	MW-18B-57.5-	1358	115									
Q2878-01DUP	MW-18B-57.5-	1402	116									
Q2878-01L	MW-18B-57.5-	1405	104									
Q2878-01MS	MW-18B-57.5-	1408	116									
Q2878-01MSD	MW-18B-57.5-	1411	116									
Q2878-01A	MW-18B-57.5-	1414	116									
CCV03	CCV03	1432	97									
CCB03	CCB03	1434	99									
Q2878-02	MW-18B-57.5-	1439	110									
ZZZZZZ	ZZZZZZ	1442										
ZZZZZZ	ZZZZZZ	1445										
ZZZZZZ	ZZZZZZ	1448										

Internal Standard %RI Limit: 70 -130

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Client: JACOBS Engineering Group, Inc.

Contract: JACO05

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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
ZZZZZZ	ZZZZZZ	1451										
ZZZZZZ	ZZZZZZ	1506										
ZZZZZZ	ZZZZZZ	1509										
CCV04	CCV04	1512	104									
CCB04	CCB04	1518	102									