

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: JACOBS Engineering Group, Inc.

Contract: JAC005

Lab Code: CHEM Case no.: Q2059

Sas No.: Q2059 SDG No.: Q2059

Instrument ID: P8

Start Date : 05/20/2025

Run Number: LB135858

End Date : 05/20/2025

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	1619	100		100							
S2	S2	1623	99		100							
S3	S3	1630	102		102							
S4	S4	1713	102		101							
S5	S5	1716	102		101							
S6	S6	1719	101		98							
S7	S7	1722	97		95							
S8	S8	1725	92		83							
ICV01	ICV01	1732	103		102							
LLICV01	LLICV01	1742	102		102							
ICB01	ICB01	1746	101		103							
ICSA01	ICSA01	1750	101		94							
ICSAB01	ICSAB01	1753	100		95							
CCV01	CCV01	1759	94		88							
CCB01	CCB01	1803	101		102							
CRI	CRI	1807	101		104							
PB168088BL	PB168088BL	1810	101		101							
PB168088BS	PB168088BS	1813	99		97							
Q2059-02	S-874-K1-SO	1816	103		102							
Q2059-03	S-873-K1-SO	1820	102		102							
Q2059-01	S-875-K1-SO	1823	103		103							
Q2059-01DUP	S-875-K1-SO	1826	103		103							
Q2059-01L	S-875-K1-SO	1829	102		103							
Q2059-01MS	S-875-K1-SO	1833	102		103							
Q2059-01MSD	S-875-K1-SO	1836	102		103							
CCV02	CCV02	1839	94		88							
CCB02	CCB02	1842	102		104							
Q2059-01A	S-875-K1-SO	1845	103		103							
PB168088TB	PB168088TB	1848	103		103							
CCV03	CCV03	1851	95		87							
CCB03	CCB03	1854	101		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	1619	100									
S2	S2	1623	99									
S3	S3	1630	99									
S4	S4	1713	97									
S5	S5	1716	95									
S6	S6	1719	91									
S7	S7	1722	88									
S8	S8	1725	77									
ICV01	ICV01	1732	98									
LLICV01	LLICV01	1742	100									
ICB01	ICB01	1746	100									
ICSA01	ICSA01	1750	89									
ICSAB01	ICSAB01	1753	88									
CCV01	CCV01	1759	84									
CCB01	CCB01	1803	98									
CRI	CRI	1807	98									
PB168088BL	PB168088BL	1810	99									
PB168088BS	PB168088BS	1813	90									
Q2059-02	S-874-K1-SO-	1816	96									
Q2059-03	S-873-K1-SO-	1820	96									
Q2059-01	S-875-K1-SO-	1823	97									
Q2059-01DUP	S-875-K1-SO-	1826	97									
Q2059-01L	S-875-K1-SO-	1829	98									
Q2059-01MS	S-875-K1-SO-	1833	95									
Q2059-01MSD	S-875-K1-SO-	1836	97									
CCV02	CCV02	1839	81									
CCB02	CCB02	1842	98									
Q2059-01A	S-875-K1-SO-	1845	95									
PB168088TB	PB168088TB	1848	97									
CCV03	CCV03	1851	84									
CCB03	CCB03	1854	99									