

FORM 8A

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/16/2025

Run Number: LB136512

End Date : 07/16/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
S0	S0	1055	100		100		100		100		100	
S2	S2	1058	100		99		100		99		102	
S3	S3	1105	100		97		98		98		100	
S4	S4	1108	98		96		97		97		100	
S5	S5	1111	96		95		97		96		99	
S6	S6	1114	96		97		100		96		102	
S7	S7	1117	93		98		100		97		103	
S8	S8	1120	90		103		104		96		103	
ICV01	ICV01	1130	89		106		108		107		103	
LLICV01	LLICV01	1140	90		108		108		107		102	
ICB01	ICB01	1147	91		105		107		105		102	
ICSA01	ICSA01	1221	83		105		109		105		113	
ICSAB01	ICSAB01	1228	81		102		114		109		118	
CCV01	CCV01	1251	80		104		111		104		111	
CCB01	CCB01	1259	83		105		112		110		111	
CRI	CRI	1302	85		105		113		112		112	
ZZZZZZ	ZZZZZZ	1306										
ZZZZZZ	ZZZZZZ	1309										
ZZZZZZ	ZZZZZZ	1312										
ZZZZZZ	ZZZZZZ	1315										
ZZZZZZ	ZZZZZZ	1318										
ZZZZZZ	ZZZZZZ	1322										
ZZZZZZ	ZZZZZZ	1325										
ZZZZZZ	ZZZZZZ	1328										
ZZZZZZ	ZZZZZZ	1337										
CCV02	CCV02	1341	85		104		110		103		110	
CCB02	CCB02	1347	85		104		110		109		109	
ZZZZZZ	ZZZZZZ	1350										
ZZZZZZ	ZZZZZZ	1353										
ZZZZZZ	ZZZZZZ	1356										
ZZZZZZ	ZZZZZZ	1403										
ZZZZZZ	ZZZZZZ	1407										
ZZZZZZ	ZZZZZZ	1410										
ZZZZZZ	ZZZZZZ	1413										
ZZZZZZ	ZZZZZZ	1416										
ZZZZZZ	ZZZZZZ	1419										

Internal Standard %RI Limit: 30 - 120

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Client: Nobis Group

Contract: NOBI03

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SDG No.: Q2558

Instrument ID: P7

Start Date : 07/16/2025

Run Number: LB136512

End Date : 07/16/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
ZZZZZZ	ZZZZZZ	1422										
CCV03	CCV03	1440	89		108		111		103		108	
CCB03	CCB03	1450	87		107		109		106		106	
ZZZZZZ	ZZZZZZ	1454										
ZZZZZZ	ZZZZZZ	1500										
ZZZZZZ	ZZZZZZ	1503										
ZZZZZZ	ZZZZZZ	1506										
ZZZZZZ	ZZZZZZ	1509										
ZZZZZZ	ZZZZZZ	1516										
ZZZZZZ	ZZZZZZ	1519										
ZZZZZZ	ZZZZZZ	1523										
ZZZZZZ	ZZZZZZ	1526										
ZZZZZZ	ZZZZZZ	1529										
CCV04	CCV04	1545	88		110		110		101		104	
CCB04	CCB04	1554	88		108		109		107		103	
ZZZZZZ	ZZZZZZ	1558										
ZZZZZZ	ZZZZZZ	1601										
PB168856BL	PB168856BL	1614	89		110		107		107		104	
PB168856BS	PB168856BS	1618	92		110		111		106		107	
Q2555-02L	OU4-TS-29-0	1627	89		108		114		107		107	
Q2555-02MS	OU4-TS-29-0	1630	88		105		125	*	103		105	
Q2555-02MSD	OU4-TS-29-0	1633	88		105		127	*	104		108	
Q2555-02A	OU4-TS-29-0	1636	87		105		126	*	104		106	
Q2555-02DUP	OU4-TS-29-0	1642	86		105		128	*	105		107	
ZZZZZZ	ZZZZZZ	1646										
CCV05	CCV05	1702	84		105		107		98		103	
CCB05	CCB05	1708	88		109		110		108		108	
PB168856TB	PB168856TB	1716	89		109		111		109		106	
ZZZZZZ	ZZZZZZ	1719										
Q2558-02	OU4-TS-Dena	1722	90		110		122	*	110		112	
Q2558-04	OU4-TS-Gril	1725	90		111		118		111		110	
ZZZZZZ	ZZZZZZ	1734										
CCV06	CCV06	1757	87		113		114		106		110	
CCB06	CCB06	1805	83		108		111		108		105	

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Run Number: LB136512

End Date : 07/16/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q	Element 165Ho	Q
S0	S0	1055	100		100		100		100		100	
S2	S2	1058	99		99		100		99		99	
S3	S3	1105	97		96		97		97		98	
S4	S4	1108	99		98		99		99		101	
S5	S5	1111	97		97		97		99		98	
S6	S6	1114	99		99		100		102		101	
S7	S7	1117	101		101		99		103		101	
S8	S8	1120	107		107		99		103		102	
ICV01	ICV01	1130	112		113		110		107		107	
LLICV01	LLICV01	1140	110		110		110		106		104	
ICB01	ICB01	1147	109		108		108		105		103	
ICSA01	ICSA01	1221	108		110		109		108		108	
ICSAB01	ICSAB01	1228	107		109		109		109		108	
CCV01	CCV01	1251	106		106		104		105		104	
CCB01	CCB01	1259	108		111		114		108		108	
CRI	CRI	1302	111		112		113		110		108	
ZZZZZZ	ZZZZZZ	1306										
ZZZZZZ	ZZZZZZ	1309										
ZZZZZZ	ZZZZZZ	1312										
ZZZZZZ	ZZZZZZ	1315										
ZZZZZZ	ZZZZZZ	1318										
ZZZZZZ	ZZZZZZ	1322										
ZZZZZZ	ZZZZZZ	1325										
ZZZZZZ	ZZZZZZ	1328										
ZZZZZZ	ZZZZZZ	1337										
CCV02	CCV02	1341	109		110		104		108		107	
CCB02	CCB02	1347	107		108		109		106		106	
ZZZZZZ	ZZZZZZ	1350										
ZZZZZZ	ZZZZZZ	1353										
ZZZZZZ	ZZZZZZ	1356										
ZZZZZZ	ZZZZZZ	1403										
ZZZZZZ	ZZZZZZ	1407										
ZZZZZZ	ZZZZZZ	1410										
ZZZZZZ	ZZZZZZ	1413										
ZZZZZZ	ZZZZZZ	1416										
ZZZZZZ	ZZZZZZ	1419										

Internal Standard %RI Limit: 30 - 120

FORM 8A

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/16/2025

Run Number: LB136512

End Date : 07/16/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q	Element 165Ho	Q
ZZZZZZ	ZZZZZZ	1422										
CCV03	CCV03	1440	109		108		103		108		106	
CCB03	CCB03	1450	106		108		108		105		103	
ZZZZZZ	ZZZZZZ	1454										
ZZZZZZ	ZZZZZZ	1500										
ZZZZZZ	ZZZZZZ	1503										
ZZZZZZ	ZZZZZZ	1506										
ZZZZZZ	ZZZZZZ	1509										
ZZZZZZ	ZZZZZZ	1516										
ZZZZZZ	ZZZZZZ	1519										
ZZZZZZ	ZZZZZZ	1523										
ZZZZZZ	ZZZZZZ	1526										
ZZZZZZ	ZZZZZZ	1529										
CCV04	CCV04	1545	112		112		105		107		107	
CCB04	CCB04	1554	108		110		108		106		104	
ZZZZZZ	ZZZZZZ	1558										
ZZZZZZ	ZZZZZZ	1601										
PB168856BL	PB168856BL	1614	108		110		108		105		104	
PB168856BS	PB168856BS	1618	111		111		109		107		107	
Q2555-02L	OU4-TS-29-0	1627	106		111		107		105		105	
Q2555-02MS	OU4-TS-29-0	1630	105		125	*	105		105		105	
Q2555-02MSD	OU4-TS-29-0	1633	104		122	*	104		103		103	
Q2555-02A	OU4-TS-29-0	1636	104		122	*	105		105		104	
Q2555-02DUP	OU4-TS-29-0	1642	104		125	*	106		104		105	
ZZZZZZ	ZZZZZZ	1646										
CCV05	CCV05	1702	105		106		99		101		102	
CCB05	CCB05	1708	108		110		110		106		106	
PB168856TB	PB168856TB	1716	107		110		108		106		104	
ZZZZZZ	ZZZZZZ	1719										
Q2558-02	OU4-TS-Dena	1722	110		119		111		109		110	
Q2558-04	OU4-TS-Gril	1725	111		115		111		110		109	
ZZZZZZ	ZZZZZZ	1734										
CCV06	CCV06	1757	114		114		109		112		110	
CCB06	CCB06	1805	108		109		110		105		104	

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Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/22/2025

Run Number: LB136576

End Date : 07/22/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
S0	S0	1442	100		100		100		100		100	
S2	S2	1448	101		100		100		101		99	
S3	S3	1451	103		100		103		100		101	
S4	S4	1455	102		101		101		101		101	
S5	S5	1458	102		100		103		101		103	
S6	S6	1500	101		102		103		101		106	
S7	S7	1503	100		103		106		104		107	
S8	S8	1506	97		106		107		98		106	
ICV01	ICV01	1639	93		103		105		105		103	
LLICV01	LLICV01	1642	90		101		105		104		102	
ICB01	ICB01	1645	91		103		105		105		103	
ICSA01	ICSA01	1648	91		104		110		104		109	
ICSAB01	ICSAB01	1655	93		110		110		106		111	
CCV01	CCV01	1658	93		112		114		108		114	
CCB01	CCB01	1709	88		106		109		109		106	
CRI	CRI	1712	90		107		110		110		106	
ZZZZZZ	ZZZZZZ	1715										
ZZZZZZ	ZZZZZZ	1719										
ZZZZZZ	ZZZZZZ	1721										
ZZZZZZ	ZZZZZZ	1725										
ZZZZZZ	ZZZZZZ	1728										
ZZZZZZ	ZZZZZZ	1731										
ZZZZZZ	ZZZZZZ	1734										
ZZZZZZ	ZZZZZZ	1737										
ZZZZZZ	ZZZZZZ	1740										
CCV02	CCV02	1748	87		107		116		110		116	
CCB02	CCB02	1804	87		105		111		111		109	
ZZZZZZ	ZZZZZZ	1807										
ZZZZZZ	ZZZZZZ	1811										
ZZZZZZ	ZZZZZZ	1814										
ZZZZZZ	ZZZZZZ	1817										
ZZZZZZ	ZZZZZZ	1820										
ZZZZZZ	ZZZZZZ	1823										
ZZZZZZ	ZZZZZZ	1826										
ZZZZZZ	ZZZZZZ	1829										
ZZZZZZ	ZZZZZZ	1833										

Internal Standard %RI Limit: 30 - 120

FORM 8A

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/22/2025

Run Number: LB136576

End Date : 07/22/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
ZZZZZZ	ZZZZZZ	1836										
CCV03	CCV03	1900	84		112		116		110		113	
CCB03	CCB03	1913	84		105		111		111		109	
ZZZZZZ	ZZZZZZ	1918										
ZZZZZZ	ZZZZZZ	1921										
ZZZZZZ	ZZZZZZ	1924										
ZZZZZZ	ZZZZZZ	1927										
Q2555-02DUP	OU4-TS-29-0	1931	82		110		139	*	115		113	
Q2555-02L	OU4-TS-29-0	1934	83		111		123	*	114		111	
Q2555-02MS	OU4-TS-29-0	1937	82		111		129	*	116		112	
Q2555-02MSD	OU4-TS-29-0	1940	82		109		129	*	115		113	
Q2555-02A	OU4-TS-29-0	1943	83		110		126	*	114		113	
ZZZZZZ	ZZZZZZ	1946										
CCV04	CCV04	1953	87		114		119		112		116	
CCB04	CCB04	2003	86		108		113		112		111	
Q2558-02	OU4-TS-Dena	2006	87		108		116		111		110	
ZZZZZZ	ZZZZZZ	2010										
Q2555-02DUP	OU4-TS-29-0	2013	84		112		134	*	115		113	
ZZZZZZ	ZZZZZZ	2025										
Q2555-02DUP	OU4-TS-29-0	2028	81		112		122	*	118		113	
Q2555-02L	OU4-TS-29-0	2032	81		113		119		117		109	
Q2555-02MS	OU4-TS-29-0	2035	82		113		121	*	118		111	
Q2555-02MSD	OU4-TS-29-0	2038	81		113		120		117		109	
Q2555-02A	OU4-TS-29-0	2041	81		113		119		117		109	
CCV05	CCV05	2102	90		111		116		109		114	
CCB05	CCB05	2109	88		109		112		112		111	
ZZZZZZ	ZZZZZZ	2112										
Q2555-02DUP	OU4-TS-29-0	2116	91		113		121	*	114		113	
Q2555-02L	OU4-TS-29-0	2119	88		112		118		114		111	
Q2555-02MS	OU4-TS-29-0	2122	88		112		117		112		109	
Q2555-02MSD	OU4-TS-29-0	2125	87		111		117		115		111	
Q2555-02A	OU4-TS-29-0	2128	87		112		116		115		110	
ZZZZZZ	ZZZZZZ	2132										
ZZZZZZ	ZZZZZZ	2135										
ZZZZZZ	ZZZZZZ	2138										
ZZZZZZ	ZZZZZZ	2141										

Internal Standard %RI Limit: 30 - 120

FORM 8A

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/22/2025

Run Number: LB136576

End Date : 07/22/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
CCV06	CCV06	2204	85		117		122	*	112		113	
CCB06	CCB06	2211	86		110		114		114		110	

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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/22/2025

Run Number: LB136576

End Date : 07/22/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q	Element 165Ho	Q
S0	S0	1442	100		100		100		100		100	
S2	S2	1448	100		101		100		101		101	
S3	S3	1451	102		103		101		101		102	
S4	S4	1455	100		101		99		102		103	
S5	S5	1458	100		101		102		106		104	
S6	S6	1500	102		105		102		105		105	
S7	S7	1503	105		107		103		109		108	
S8	S8	1506	108		111		101		110		109	
ICV01	ICV01	1639	101		104		104		106		104	
LLICV01	LLICV01	1642	101		104		105		105		104	
ICB01	ICB01	1645	100		106		105		104		104	
ICSA01	ICSA01	1648	103		107		104		109		108	
ICSAB01	ICSAB01	1655	103		109		107		111		110	
CCV01	CCV01	1658	107		112		105		112		112	
CCB01	CCB01	1709	103		108		107		107		106	
CRI	CRI	1712	103		108		108		108		105	
ZZZZZZ	ZZZZZZ	1715										
ZZZZZZ	ZZZZZZ	1719										
ZZZZZZ	ZZZZZZ	1721										
ZZZZZZ	ZZZZZZ	1725										
ZZZZZZ	ZZZZZZ	1728										
ZZZZZZ	ZZZZZZ	1731										
ZZZZZZ	ZZZZZZ	1734										
ZZZZZZ	ZZZZZZ	1737										
ZZZZZZ	ZZZZZZ	1740										
CCV02	CCV02	1748	103		111		107		112		112	
CCB02	CCB02	1804	100		109		109		109		108	
ZZZZZZ	ZZZZZZ	1807										
ZZZZZZ	ZZZZZZ	1811										
ZZZZZZ	ZZZZZZ	1814										
ZZZZZZ	ZZZZZZ	1817										
ZZZZZZ	ZZZZZZ	1820										
ZZZZZZ	ZZZZZZ	1823										
ZZZZZZ	ZZZZZZ	1826										
ZZZZZZ	ZZZZZZ	1829										
ZZZZZZ	ZZZZZZ	1833										

Internal Standard %RI Limit: 30 - 120

FORM 8A

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/22/2025

Run Number: LB136576

End Date : 07/22/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q	Element 165Ho	Q
ZZZZZZ	ZZZZZZ	1836										
CCV03	CCV03	1900	103		110		106		112		112	
CCB03	CCB03	1913	100		108		109		109		107	
ZZZZZZ	ZZZZZZ	1918										
ZZZZZZ	ZZZZZZ	1921										
ZZZZZZ	ZZZZZZ	1924										
ZZZZZZ	ZZZZZZ	1927										
Q2555-02DUP	OU4-TS-29-0	1931	104		136	*	112		114		113	
Q2555-02L	OU4-TS-29-0	1934	105		119		115		113		113	
Q2555-02MS	OU4-TS-29-0	1937	106		127	*	114		115		112	
Q2555-02MSD	OU4-TS-29-0	1940	104		123	*	113		114		113	
Q2555-02A	OU4-TS-29-0	1943	103		123	*	112		113		112	
ZZZZZZ	ZZZZZZ	1946										
CCV04	CCV04	1953	106		114		110		115		113	
CCB04	CCB04	2003	102		110		111		110		109	
Q2558-02	OU4-TS-Dena	2006	102		114		111		111		111	
ZZZZZZ	ZZZZZZ	2010										
Q2555-02DUP	OU4-TS-29-0	2013	105		132	*	114		114		114	
ZZZZZZ	ZZZZZZ	2025										
Q2555-02DUP	OU4-TS-29-0	2028	109		123	*	116		116		114	
Q2555-02L	OU4-TS-29-0	2032	108		121	*	118		114		113	
Q2555-02MS	OU4-TS-29-0	2035	109		119		119		114		113	
Q2555-02MSD	OU4-TS-29-0	2038	109		118		118		114		113	
Q2555-02A	OU4-TS-29-0	2041	109		119		118		115		113	
CCV05	CCV05	2102	107		115		108		114		112	
CCB05	CCB05	2109	104		112		111		111		109	
ZZZZZZ	ZZZZZZ	2112										
Q2555-02DUP	OU4-TS-29-0	2116	106		119		114		114		112	
Q2555-02L	OU4-TS-29-0	2119	107		117		115		113		111	
Q2555-02MS	OU4-TS-29-0	2122	106		116		113		113		111	
Q2555-02MSD	OU4-TS-29-0	2125	106		118		114		112		110	
Q2555-02A	OU4-TS-29-0	2128	107		118		115		112		111	
ZZZZZZ	ZZZZZZ	2132										
ZZZZZZ	ZZZZZZ	2135										
ZZZZZZ	ZZZZZZ	2138										
ZZZZZZ	ZZZZZZ	2141										

Internal Standard %RI Limit: 30 - 120

FORM 8A

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/22/2025

Run Number: LB136576

End Date : 07/22/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q	Element 165Ho	Q
CCV06	CCV06	2204	111		119		112		116		115	
CCB06	CCB06	2211	106		116		115		114		110	

FORM 8A

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/24/2025

Run Number: LB136601

End Date : 07/24/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
S0	S0	1042	100		100		100		100		100	
S2	S2	1049	103		102		101		102		103	
S3	S3	1052	103		100		101		101		102	
S4	S4	1055	104		101		103		101		104	
S5	S5	1058	103		101		102		101		105	
S6	S6	1101	103		102		105		102		108	
S7	S7	1104	106		105		108		104		109	
S8	S8	1107	99		106		107		99		108	
ICV01	ICV01	1125	94		110		110		110		108	
LLICV01	LLICV01	1134	92		106		109		108		106	
ICB01	ICB01	1138	93		107		108		107		105	
ICSA01	ICSA01	1141	94		105		110		106		109	
ICSAB01	ICSAB01	1149	90		106		110		106		111	
CCV01	CCV01	1152	90		108		113		107		113	
CCB01	CCB01	1157	89		105		111		109		109	
CRI	CRI	1201	91		107		112		109		108	
ZZZZZZ	ZZZZZZ	1204										
Q2555-02DUP	OU4-TS-29-0	1207	90		105		111		108		108	
Q2555-02L	OU4-TS-29-0	1211	91		105		109		109		107	
Q2555-02MS	OU4-TS-29-0	1214	91		107		111		108		107	
Q2555-02MSD	OU4-TS-29-0	1217	91		106		112		108		107	
Q2555-02A	OU4-TS-29-0	1220	91		107		111		108		108	
ZZZZZZ	ZZZZZZ	1224										
ZZZZZZ	ZZZZZZ	1231										
ZZZZZZ	ZZZZZZ	1234										
CCV02	CCV02	1239	97		113		116		110		114	
CCB02	CCB02	1245	96		107		109		110		108	

FORM 8A

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2558

Instrument ID: P7

Start Date : 07/24/2025

Run Number: LB136601

End Date : 07/24/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q	Element 165Ho	Q
S0	S0	1042	100		100		100		100		100	
S2	S2	1049	101		100		101		101		98	
S3	S3	1052	99		100		100		101		99	
S4	S4	1055	100		101		100		102		101	
S5	S5	1058	100		101		101		103		102	
S6	S6	1101	102		104		103		104		106	
S7	S7	1104	104		106		102		107		106	
S8	S8	1107	106		109		100		107		107	
ICV01	ICV01	1125	106		108		107		106		107	
LLICV01	LLICV01	1134	104		106		107		106		104	
ICB01	ICB01	1138	103		106		107		105		104	
ICSA01	ICSA01	1141	104		106		105		108		106	
ICSAB01	ICSAB01	1149	103		106		105		105		107	
CCV01	CCV01	1152	106		110		104		109		106	
CCB01	CCB01	1157	102		105		105		104		102	
CRI	CRI	1201	102		107		107		106		104	
ZZZZZZ	ZZZZZZ	1204										
Q2555-02DUP	OU4-TS-29-0	1207	103		108		106		104		104	
Q2555-02L	OU4-TS-29-0	1211	103		107		106		106		103	
Q2555-02MS	OU4-TS-29-0	1214	103		108		106		105		103	
Q2555-02MSD	OU4-TS-29-0	1217	103		108		106		105		103	
Q2555-02A	OU4-TS-29-0	1220	104		108		106		105		104	
ZZZZZZ	ZZZZZZ	1224										
ZZZZZZ	ZZZZZZ	1231										
ZZZZZZ	ZZZZZZ	1234										
CCV02	CCV02	1239	109		112		106		110		109	
CCB02	CCB02	1245	102		108		106		105		103	