

metals
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ANALYSIS RUN LOG

Client: JACOBS Engineering Group, Inc.

Contract: JACO05

Lab code: CHEM **Case no.:** Q2234 **Sas no.:** Q2234

Sdg no.: Q2234

Instrument id number: **Method:**

Run number: LB136121

Start date: 06/11/2025 **End date:** 06/11/2025

Lab sample id.	Client Sample Id	d/f	Time	Parameter list
S0	S0	1	1800	Fe,Ag
S2	S2	1	1807	Fe,Ag
S3	S3	1	1814	Fe,Ag
S4	S4	1	1818	Fe,Ag
S5	S5	1	1821	Fe,Ag
S6	S6	1	1824	Fe,Ag
S7	S7	1	1827	Fe,Ag
S8	S8	1	1830	Fe
ICV01	ICV01	1	1848	Fe,Ag
LLICV01	LLICV01	1	1900	Fe,Ag
ICB01	ICB01	1	1907	Fe,Ag
ICSA01	ICSA01	1	1910	Fe,Ag
ICSAB01	ICSAB01	1	1913	Fe,Ag
CCV01	CCV01	1	1929	Fe,Ag
CCB01	CCB01	1	1935	Fe,Ag
CRI	CRI	1	1939	Fe,Ag
CCV02	CCV02	1	1952	Fe,Ag
CCB02	CCB02	1	1958	Fe,Ag
PB168360BL	PB168360BL	1	2002	Ag,Fe
PB168360BS	PB168360BS	1	2005	Ag,Fe
Q2234-01	MW-17B-55-060425	1	2009	Ag
Q2234-01DUP	MW-17B-55-060425DUP	1	2012	Ag,Fe
Q2234-01L	MW-17B-55-060425L	5	2016	Ag,Fe
Q2234-02	MW-17B-55-060425MS	1	2019	Ag,Fe
Q2234-03	MW-17B-55-060425MSD	1	2022	Ag,Fe
Q2234-01A	MW-17B-55-060425A	1	2025	Ag
Q2234-05	MW-18B-56-060425	1	2028	Ag
Q2234-06	MW-18B-56-060425-FD	1	2031	Ag
CCV03	CCV03	1	2035	Fe,Ag
CCB03	CCB03	1	2041	Fe,Ag
Q2234-07	MW-19B-72-060425	1	2044	Ag
Q2234-08	MW-17B-55-060425	1	2047	Fe
Q2234-08DUP	MW-17B-55-060425DUP	1	2051	Ag,Fe
Q2234-08L	MW-17B-55-060425L	5	2054	Ag,Fe
Q2234-09	MW-17B-55-060425MS	1	2057	Ag,Fe
Q2234-10	MW-17B-55-060425MSD	1	2100	Ag,Fe
Q2234-08A	MW-17B-55-060425A	1	2103	Ag
Q2234-11	MW-18B-56-060425	1	2106	Fe
Q2234-12	MW-18B-56-060425-FD	1	2110	Fe
Q2234-13	MW-19B-72-060425	1	2113	Fe
CCV04	CCV04	1	2116	Fe,Ag

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Lab sample id.	Client Sample Id	d/f	Time	Parameter list
CCB04	CCB04	1	2123	Fe,Ag
CCV05	CCV05	1	2134	Fe,Ag
CCB05	CCB05	1	2145	Fe,Ag