

metals
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ANALYSIS RUN LOG

Client: First Environment, Inc. **Contract:** FIRS02

Lab code: CHEM **Case no.:** Q2072 **Sas no.:** Q2072 **Sdg no.:** Q2072

Instrument id number: **Method:** **Run number:** LB135868

Start date: 05/21/2025 **End date:** 05/21/2025

Lab sample id.	Client Sample Id	d/f	Time	Parameter list
S0	S0	1	1205	Fe,Na
S1	S1	1	1209	Fe,Na
S2	S2	1	1213	Fe,Na
S3	S3	1	1217	Fe,Na
S4	S4	1	1222	Fe,Na
S5	S5	1	1226	Fe,Na
ICV01	ICV01	1	1319	Fe,Na
LLICV01	LLICV01	1	1329	Fe,Na
ICB01	ICB01	1	1336	Fe,Na
CRI01	CRI01	1	1343	Fe,Na
ICSA01	ICSA01	1	1352	Fe,Na
ICSAB01	ICSAB01	1	1356	Fe,Na
CCV01	CCV01	1	1409	Fe,Na
CCB01	CCB01	1	1413	Fe,Na
CCV02	CCV02	1	1500	Fe,Na
CCB02	CCB02	1	1504	Fe,Na
CCV03	CCV03	1	1602	Fe,Na
CCB03	CCB03	1	1625	Fe,Na
PB168086BL	PB168086BL	1	1722	Fe,Na
CCV04	CCV04	1	1727	Fe,Na
CCB04	CCB04	1	1732	Fe,Na
PB168086BS	PB168086BS	1	1737	Fe,Na
CCV05	CCV05	1	1816	Fe,Na
CCB05	CCB05	1	1820	Fe,Na
CCV06	CCV06	1	1908	Fe,Na
CCB06	CCB06	1	1916	Fe,Na
CCV07	CCV07	1	1957	Fe,Na
CCB07	CCB07	1	2002	Fe,Na
CCV08	CCV08	1	2043	Fe,Na
CCB08	CCB08	1	2048	Fe,Na
CCV09	CCV09	1	2129	Fe,Na
CCB09	CCB09	1	2134	Fe,Na
CCV10	CCV10	1	2150	Fe,Na
CCB10	CCB10	1	2154	Fe,Na

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Client: First Environment, Inc. **Contract:** FIRS02

Lab code: CHEM **Case no.:** Q2072 **Sas no.:** Q2072 **Sdg no.:** Q2072

Instrument id number: **Method:** **Run number:** LB135935

Start date: 05/28/2025 **End date:** 05/28/2025

Lab sample id.	Client Sample Id	d/f	Time	Parameter list
S0	S0	1	1159	Fe,Na
S1	S1	1	1203	Fe,Na
S2	S2	1	1207	Fe,Na
S3	S3	1	1211	Fe,Na
S4	S4	1	1216	Fe,Na
S5	S5	1	1220	Fe,Na
ICV01	ICV01	1	1237	Fe,Na
LLICV01	LLICV01	1	1241	Fe,Na
ICB01	ICB01	1	1245	Fe,Na
CRI01	CRI01	1	1253	Fe,Na
ICSA01	ICSA01	1	1303	Fe,Na
ICSAB01	ICSAB01	1	1308	Fe,Na
CCV01	CCV01	1	1321	Fe,Na
CCB01	CCB01	1	1326	Fe,Na
CCV02	CCV02	1	1406	Fe,Na
CCB02	CCB02	1	1410	Fe,Na
CCV03	CCV03	1	1452	Fe,Na
CCB03	CCB03	1	1456	Fe,Na
CCV04	CCV04	1	1545	Fe,Na
CCB04	CCB04	1	1549	Fe,Na
CCV05	CCV05	1	1638	Fe,Na
CCB05	CCB05	1	1643	Fe,Na
CCV06	CCV06	1	1801	Fe,Na
CCB06	CCB06	1	1805	Fe,Na
CCV07	CCV07	1	1851	Fe,Na
CCB07	CCB07	1	1855	Fe,Na
CCV08	CCV08	1	1937	Fe,Na
CCB08	CCB08	1	1941	Fe,Na
Q2072-01	MW-2	1	2010	Fe,Na
Q2072-02	MW-3	1	2014	Fe,Na
Q2072-03	MW-4	1	2018	Fe,Na
CCV09	CCV09	1	2022	Fe,Na
CCB09	CCB09	1	2026	Fe,Na
Q2072-04	MW-6	1	2031	Fe,Na
Q2072-04DUP	MW-6DUP	1	2035	Fe,Na
Q2072-04L	MW-6L	5	2039	Fe,Na
Q2072-04MS	MW-6MS	1	2044	Fe,Na
Q2072-04MSD	MW-6MSD	1	2047	Fe,Na
Q2072-05	FB	1	2055	Fe,Na
CCV10	CCV10	1	2109	Fe,Na
CCB10	CCB10	1	2123	Fe,Na

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Instrument id number: **Method:**

Run number: LB135935

Start date: 05/28/2025 **End date:** 05/28/2025

Lab sample id.	Client Sample Id	d/f	Time	Parameter list
CCV11	CCV11	1	2215	Fe,Na
CCB11	CCB11	1	2219	Fe,Na