

**metals**  
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**ANALYSIS RUN LOG**

**Client:** JPCL Engineering **Contract:** JPCL01

**Lab code:** CHEM **Case no.:** Q1485 **Sas no.:** Q1485 **Sdg no.:** Q1485

**Instrument id number:**                      **Method:**                      **Run number:** LB134903

**Start date:** 03/05/2025 **End date:** 03/05/2025

| Lab sample id. | Client Sample Id  | d/f | Time | Parameter list |
|----------------|-------------------|-----|------|----------------|
| S0             | S0                | 1   | 1342 | HG             |
| S0.2           | S0.2              | 1   | 1344 | HG             |
| S2.5           | S2.5              | 1   | 1346 | HG             |
| S5             | S5                | 1   | 1349 | HG             |
| S7.5           | S7.5              | 1   | 1351 | HG             |
| S10            | S10               | 1   | 1356 | HG             |
| ICV32          | ICV32             | 1   | 1359 | HG             |
| ICB32          | ICB32             | 1   | 1401 | HG             |
| CCV65          | CCV65             | 1   | 1403 | HG             |
| CCB65          | CCB65             | 1   | 1406 | HG             |
| CRA            | CRA               | 1   | 1408 | HG             |
| PB166988BL     | PB166988BL        | 1   | 1419 | HG             |
| PB166988BS     | PB166988BS        | 1   | 1421 | HG             |
| Q1474-01DUP    | BU-03-02282025DUP | 1   | 1431 | HG             |
| Q1474-01MS     | BU-03-02282025MS  | 1   | 1434 | HG             |
| Q1474-01MSD    | BU-03-02282025MSD | 1   | 1436 | HG             |
| CCV66          | CCV66             | 1   | 1440 | HG             |
| CCB66          | CCB66             | 1   | 1443 | HG             |
| Q1485-01       | DN-B-41           | 1   | 1501 | HG             |
| CCV67          | CCV67             | 1   | 1508 | HG             |
| CCB67          | CCB67             | 1   | 1510 | HG             |
| Q1474-01L      | BU-03-02282025L   | 5   | 1522 | HG             |
| CCV68          | CCV68             | 1   | 1529 | HG             |
| CCB68          | CCB68             | 1   | 1531 | HG             |

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**ANALYSIS RUN LOG**

**Client:** JPCL Engineering **Contract:** JPCL01

**Lab code:** CHEM **Case no.:** Q1485 **Sas no.:** Q1485 **Sdg no.:** Q1485

**Instrument id number:**                      **Method:**                      **Run number:** LB134928

**Start date:** 03/06/2025 **End date:** 03/06/2025

| Lab sample id. | Client Sample Id | d/f | Time | Parameter list       |
|----------------|------------------|-----|------|----------------------|
| S0             | S0               | 1   | 1019 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S1             | S1               | 1   | 1024 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S2             | S2               | 1   | 1028 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S3             | S3               | 1   | 1032 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S4             | S4               | 1   | 1037 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S5             | S5               | 1   | 1041 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICV01          | ICV01            | 1   | 1050 | Ag,As,Ba,Cd,Cr,Pb,Se |
| LLICV01        | LLICV01          | 1   | 1138 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICB01          | ICB01            | 1   | 1143 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CRI01          | CRI01            | 1   | 1147 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICSA01         | ICSA01           | 1   | 1151 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICSAB01        | ICSAB01          | 1   | 1204 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV01          | CCV01            | 1   | 1219 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB01          | CCB01            | 1   | 1223 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV02          | CCV02            | 1   | 1310 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB02          | CCB02            | 1   | 1314 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV03          | CCV03            | 1   | 1400 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB03          | CCB03            | 1   | 1405 | Ag,As,Ba,Cd,Cr,Pb,Se |
| Q1482-01DUP    | OR-03-030425DUP  | 1   | 1426 | Ag,As,Ba,Cd,Cr,Pb,Se |
| Q1482-01L      | OR-03-030425L    | 5   | 1430 | Ag,As,Ba,Cd,Cr,Pb,Se |
| Q1482-01MS     | OR-03-030425MS   | 1   | 1434 | Ag,As,Ba,Cd,Cr,Pb,Se |
| Q1482-01MSD    | OR-03-030425MSD  | 1   | 1438 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV04          | CCV04            | 1   | 1450 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB04          | CCB04            | 1   | 1454 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV05          | CCV05            | 1   | 1553 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB05          | CCB05            | 1   | 1557 | Ag,As,Ba,Cd,Cr,Pb,Se |

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**Client:** JPCL Engineering **Contract:** JPCL01

**Lab code:** CHEM **Case no.:** Q1485 **Sas no.:** Q1485 **Sdg no.:** Q1485

**Instrument id number:**                      **Method:**                      **Run number:** LB135011

**Start date:** 03/12/2025 **End date:** 03/12/2025

| Lab sample id. | Client Sample Id | d/f | Time | Parameter list       |
|----------------|------------------|-----|------|----------------------|
| S0             | S0               | 1   | 1027 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S1             | S1               | 1   | 1031 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S2             | S2               | 1   | 1035 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S3             | S3               | 1   | 1039 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S4             | S4               | 1   | 1044 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S5             | S5               | 1   | 1048 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICV01          | ICV01            | 1   | 1052 | Ag,As,Ba,Cd,Cr,Pb,Se |
| LLICV01        | LLICV01          | 1   | 1056 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICB01          | ICB01            | 1   | 1101 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CRI01          | CRI01            | 1   | 1105 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICSA01         | ICSA01           | 1   | 1109 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICSAB01        | ICSAB01          | 1   | 1114 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV01          | CCV01            | 1   | 1129 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB01          | CCB01            | 1   | 1134 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV02          | CCV02            | 1   | 1220 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB02          | CCB02            | 1   | 1224 | Ag,As,Ba,Cd,Cr,Pb,Se |
| PB166977BL     | PB166977BL       | 1   | 1228 | Ag,As,Ba,Cd,Cr,Pb,Se |
| PB166977BS     | PB166977BS       | 1   | 1233 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV03          | CCV03            | 1   | 1310 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB03          | CCB03            | 1   | 1314 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV04          | CCV04            | 1   | 1424 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB04          | CCB04            | 1   | 1428 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV05          | CCV05            | 1   | 1525 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB05          | CCB05            | 1   | 1529 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV06          | CCV06            | 1   | 1625 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB06          | CCB06            | 1   | 1630 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV07          | CCV07            | 1   | 1725 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB07          | CCB07            | 1   | 1730 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV08          | CCV08            | 1   | 1823 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB08          | CCB08            | 1   | 1827 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV09          | CCV09            | 1   | 1849 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB09          | CCB09            | 1   | 1853 | Ag,As,Ba,Cd,Cr,Pb,Se |

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**Client:** JPCL Engineering **Contract:** JPCL01

**Lab code:** CHEM **Case no.:** Q1485 **Sas no.:** Q1485 **Sdg no.:** Q1485

**Instrument id number:**                      **Method:**                      **Run number:** LB135035

**Start date:** 03/13/2025 **End date:** 03/13/2025

| Lab sample id. | Client Sample Id | d/f | Time | Parameter list       |
|----------------|------------------|-----|------|----------------------|
| S0             | S0               | 1   | 1142 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S1             | S1               | 1   | 1146 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S2             | S2               | 1   | 1150 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S3             | S3               | 1   | 1154 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S4             | S4               | 1   | 1159 | Ag,As,Ba,Cd,Cr,Pb,Se |
| S5             | S5               | 1   | 1203 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICV01          | ICV01            | 1   | 1207 | Ag,As,Ba,Cd,Cr,Pb,Se |
| LLICV01        | LLICV01          | 1   | 1213 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICB01          | ICB01            | 1   | 1217 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CRI01          | CRI01            | 1   | 1221 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICSA01         | ICSA01           | 1   | 1225 | Ag,As,Ba,Cd,Cr,Pb,Se |
| ICSAB01        | ICSAB01          | 1   | 1230 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV01          | CCV01            | 1   | 1253 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB01          | CCB01            | 1   | 1258 | Ag,As,Ba,Cd,Cr,Pb,Se |
| Q1485-01       | DN-B-41          | 1   | 1319 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV02          | CCV02            | 1   | 1349 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB02          | CCB02            | 1   | 1354 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV03          | CCV03            | 1   | 1440 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB03          | CCB03            | 1   | 1448 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV04          | CCV04            | 1   | 1538 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB04          | CCB04            | 1   | 1542 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV05          | CCV05            | 1   | 1628 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB05          | CCB05            | 1   | 1632 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV06          | CCV06            | 1   | 1721 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB06          | CCB06            | 1   | 1725 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV07          | CCV07            | 1   | 1812 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB07          | CCB07            | 1   | 1835 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV08          | CCV08            | 1   | 1853 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB08          | CCB08            | 1   | 1903 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCV09          | CCV09            | 1   | 1912 | Ag,As,Ba,Cd,Cr,Pb,Se |
| CCB09          | CCB09            | 1   | 1921 | Ag,As,Ba,Cd,Cr,Pb,Se |