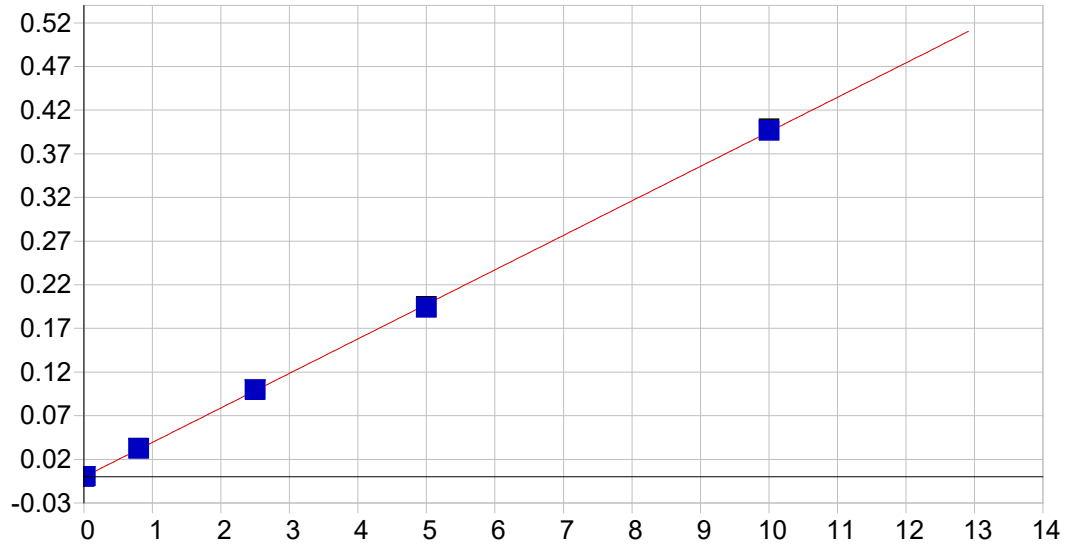


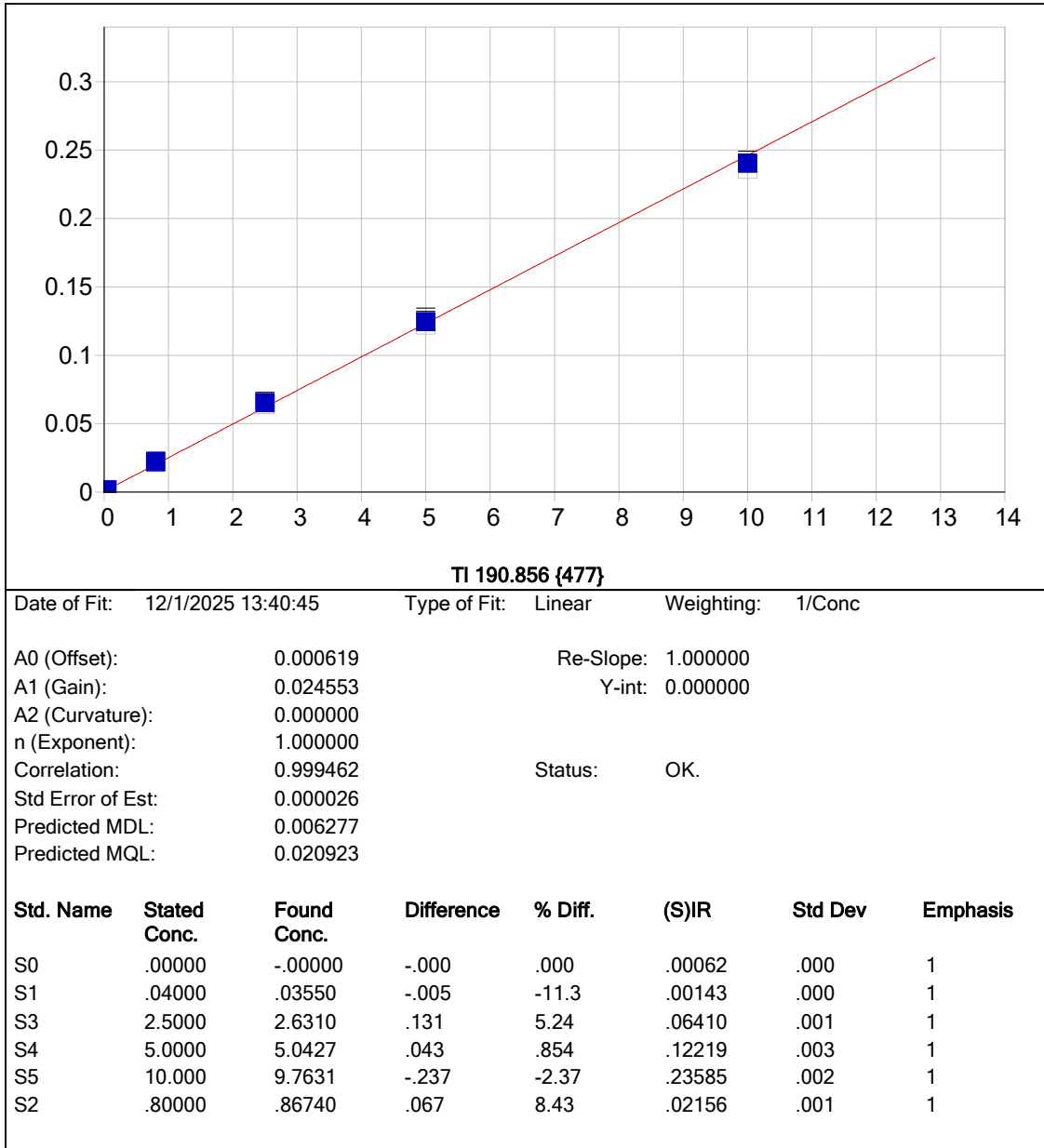


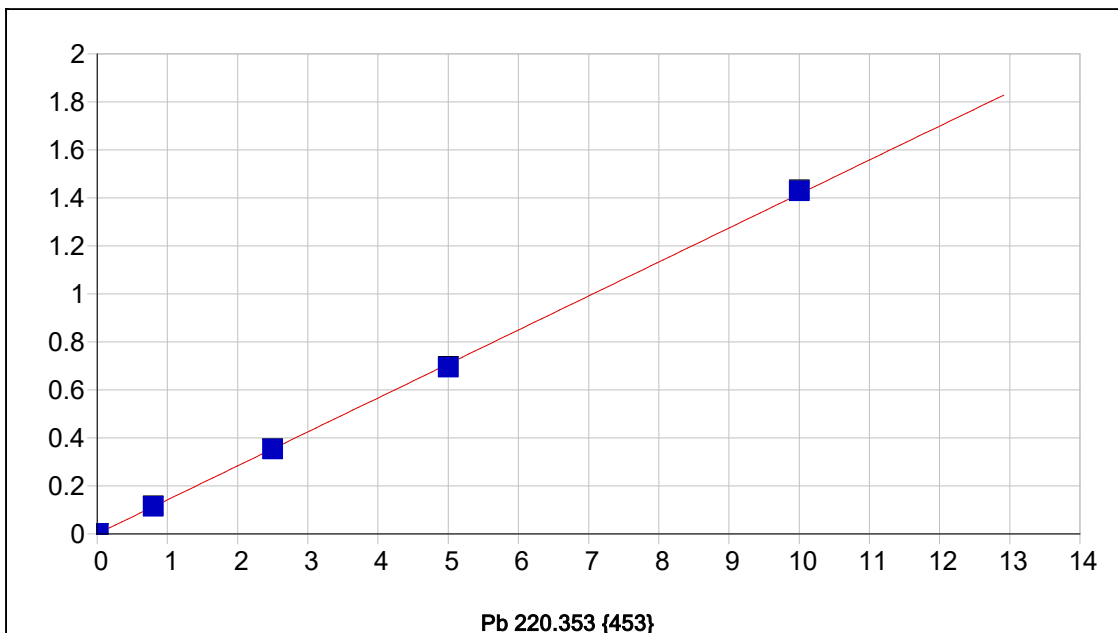
As 189.042 {479}

Date of Fit: 12/1/2025 13:40:45 Type of Fit: Linear Weighting: 1/Conc

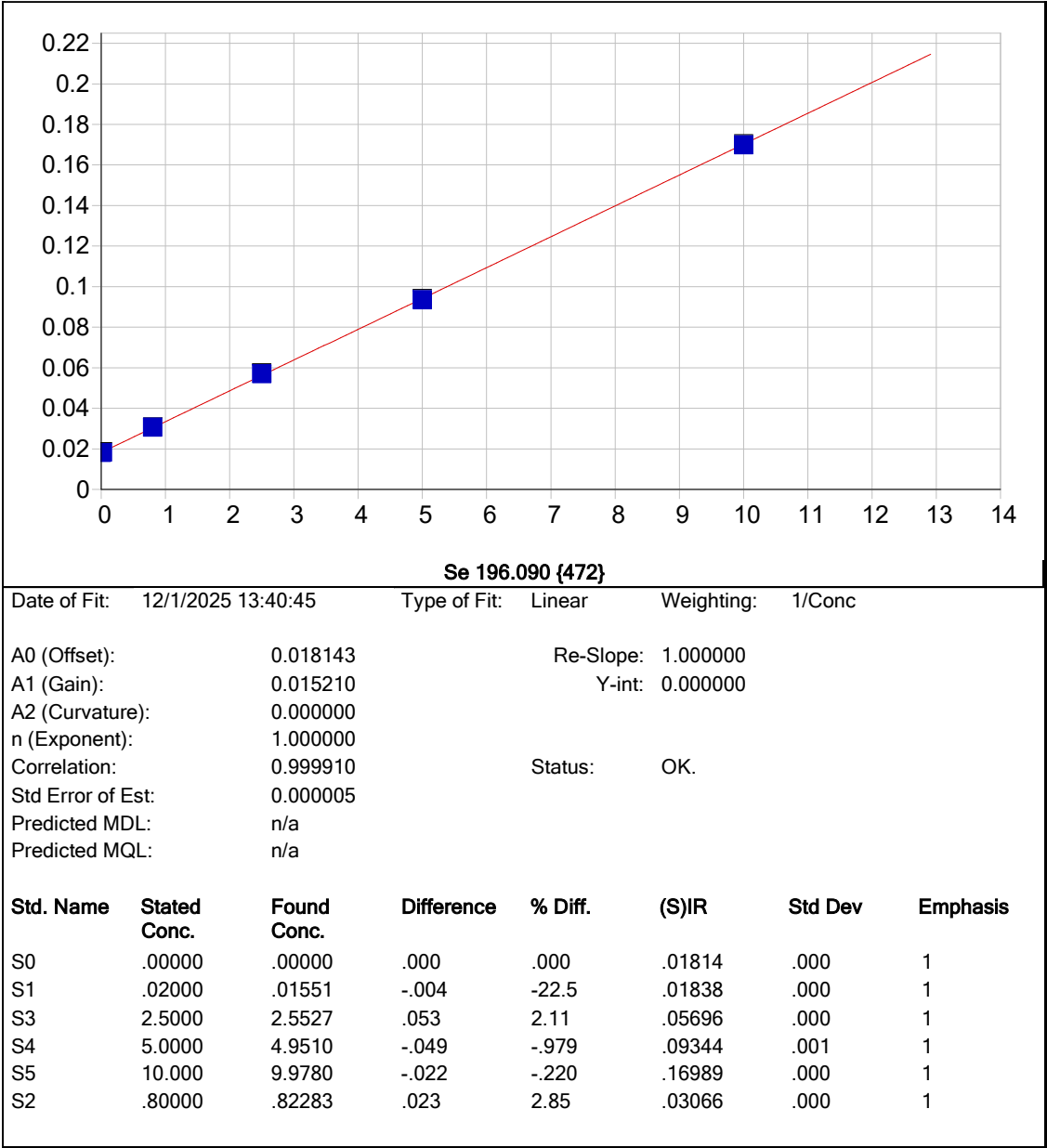
A0 (Offset): -0.000129 Re-Slope: 1.000000  
A1 (Gain): 0.039525 Y-int: 0.000000  
A2 (Curvature): 0.000000  
n (Exponent): 1.000000  
Correlation: 0.999909 Status: OK.  
Std Error of Est: 0.000012  
Predicted MDL: 0.004037  
Predicted MQL: 0.013457

| Std. Name | Stated Conc. | Found Conc. | Difference | % Diff. | (S)IR   | Std Dev | Emphasis |
|-----------|--------------|-------------|------------|---------|---------|---------|----------|
| S0        | .00000       | -.00000     | -.000      | .000    | -.00013 | .000    | 1        |
| S1        | .02000       | .02318      | .003       | 15.9    | .00078  | .000    | 1        |
| S3        | 2.5000       | 2.5255      | .026       | 1.02    | .09959  | .001    | 1        |
| S4        | 5.0000       | 4.9063      | -.094      | -1.87   | .19360  | .001    | 1        |
| S5        | 10.000       | 10.043      | .043       | .430    | .39643  | .002    | 1        |
| S2        | .80000       | .82205      | .022       | 2.76    | .03233  | .000    | 1        |





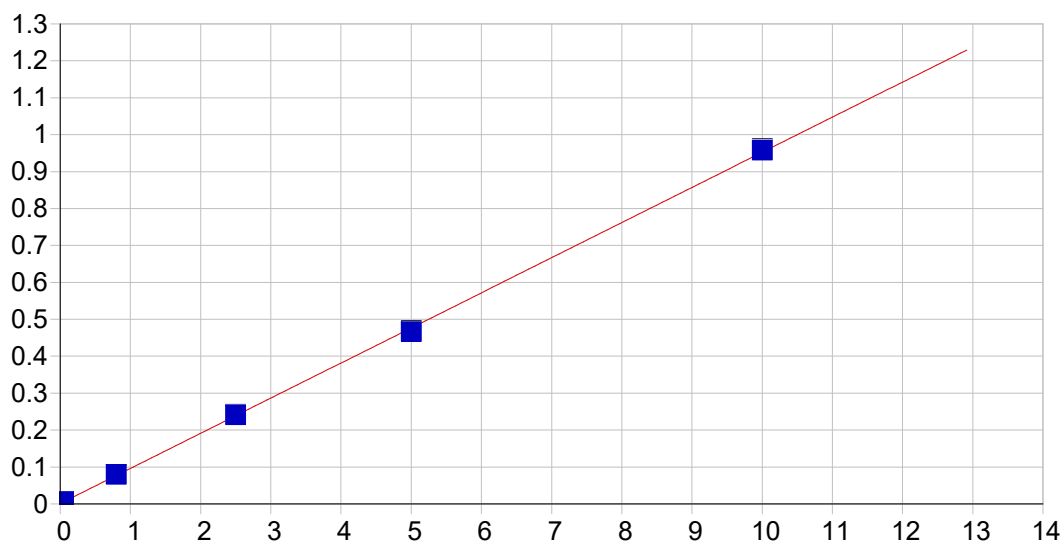
|                   |                    |              |            |            |        |         |          |
|-------------------|--------------------|--------------|------------|------------|--------|---------|----------|
| Date of Fit:      | 12/1/2025 13:40:45 | Type of Fit: | Linear     | Weighting: | 1/Conc |         |          |
| A0 (Offset):      | 0.000199           |              | Re-Slope:  | 1.000000   |        |         |          |
| A1 (Gain):        | 0.141583           |              | Y-int:     | 0.000000   |        |         |          |
| A2 (Curvature):   | 0.000000           |              |            |            |        |         |          |
| n (Exponent):     | 1.000000           |              |            |            |        |         |          |
| Correlation:      | 0.999919           |              | Status:    | OK.        |        |         |          |
| Std Error of Est: | 0.000033           |              |            |            |        |         |          |
| Predicted MDL:    | 0.002204           |              |            |            |        |         |          |
| Predicted MQL:    | 0.007346           |              |            |            |        |         |          |
|                   |                    |              |            |            |        |         |          |
| Std. Name         | Stated Conc.       | Found Conc.  | Difference | % Diff.    | (S)IR  | Std Dev | Emphasis |
| S0                | .00000             | -.00000      | -.000      | .000       | .00020 | .000    | 1        |
| S1                | .01200             | .01263       | .001       | 5.24       | .00195 | .000    | 1        |
| S3                | 2.5000             | 2.4936       | -.006      | -.257      | .35286 | .002    | 1        |
| S4                | 5.0000             | 4.9020       | -.098      | -1.96      | .69346 | .004    | 1        |
| S5                | 10.000             | 10.094       | .094       | .941       | 1.4278 | .004    | 1        |
| S2                | .80000             | .80972       | .010       | 1.21       | .11472 | .001    | 1        |



Date of Fit: 12/1/2025 13:40:45      Type of Fit: Linear      Weighting: 1/Conc

A0 (Offset): 0.018143      Re-Slope: 1.000000  
A1 (Gain): 0.015210      Y-int: 0.000000  
A2 (Curvature): 0.000000  
n (Exponent): 1.000000  
Correlation: 0.999910      Status: OK.  
Std Error of Est: 0.000005  
Predicted MDL: n/a  
Predicted MQL: n/a



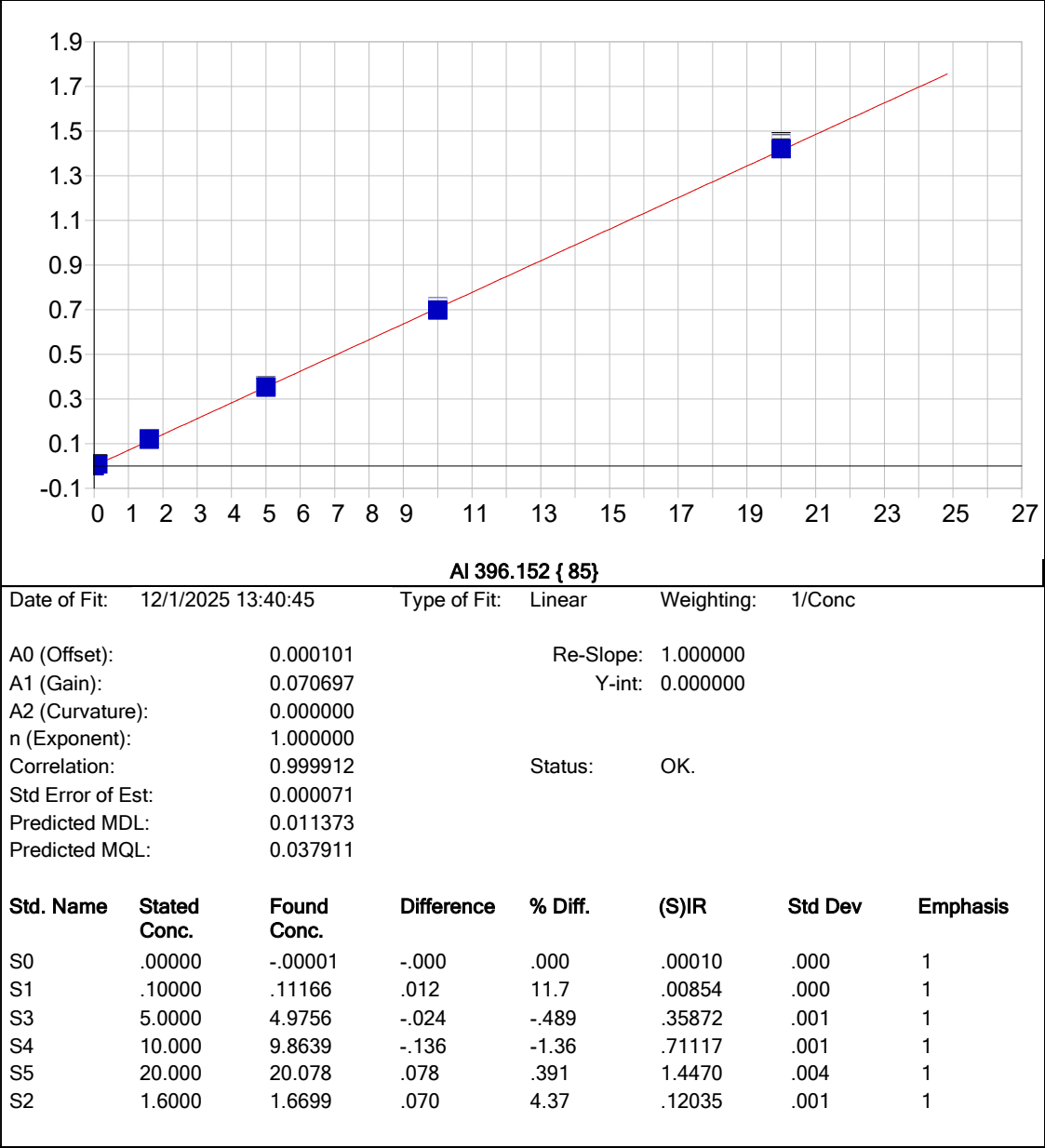


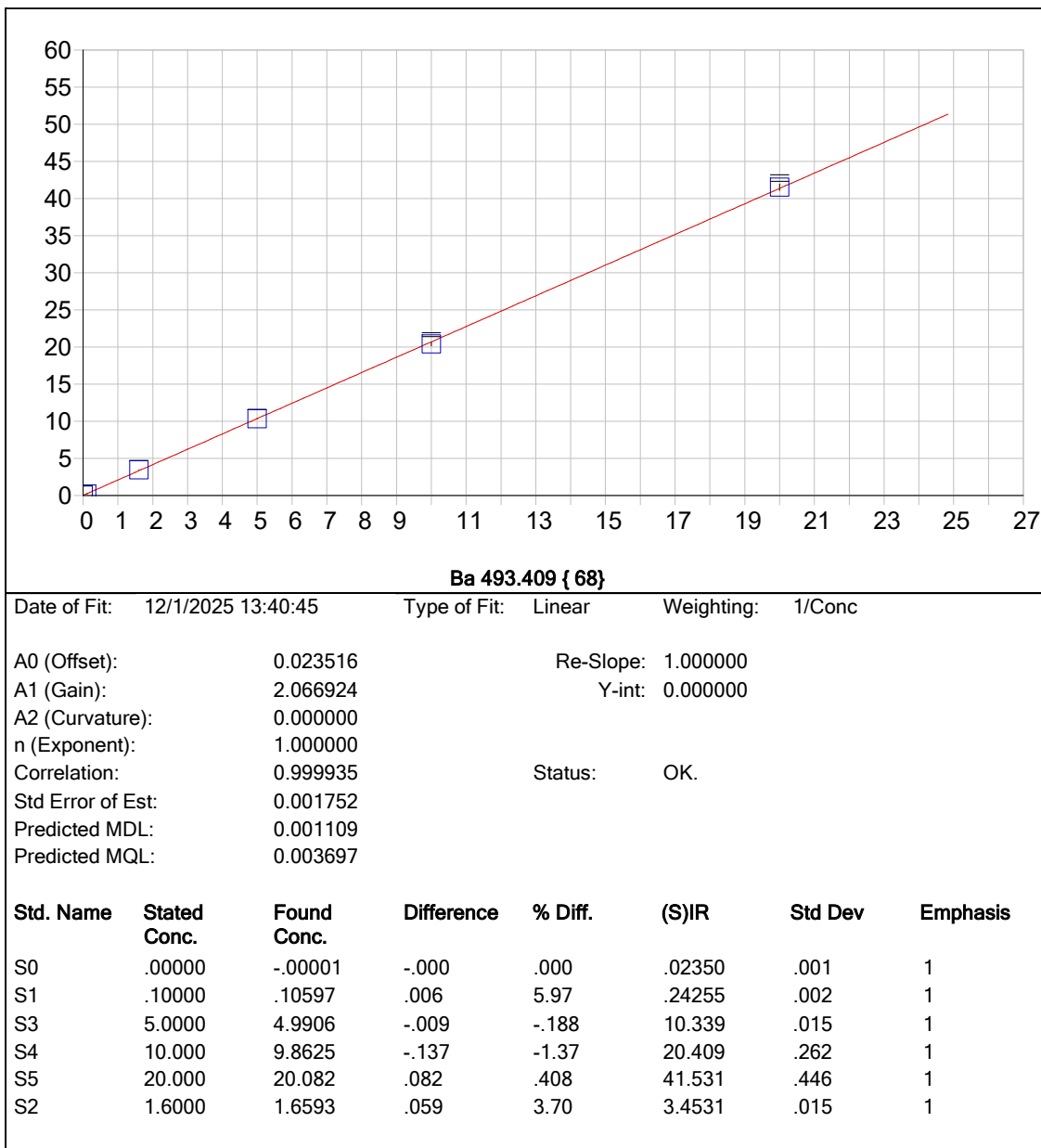
**Sb 206.833 {463}**

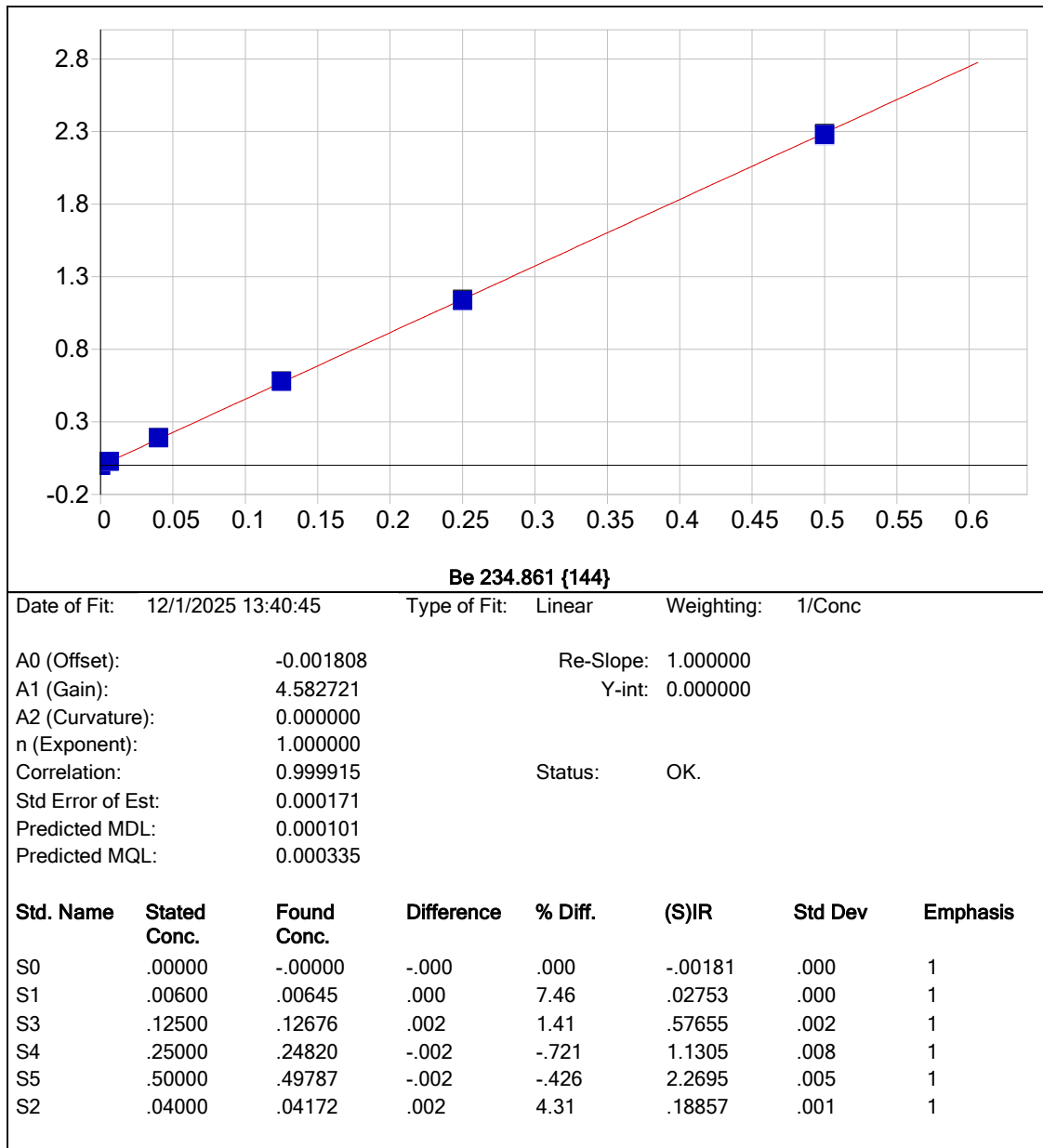
Date of Fit: 12/1/2025 13:40:45      Type of Fit: Linear      Weighting: 1/Conc

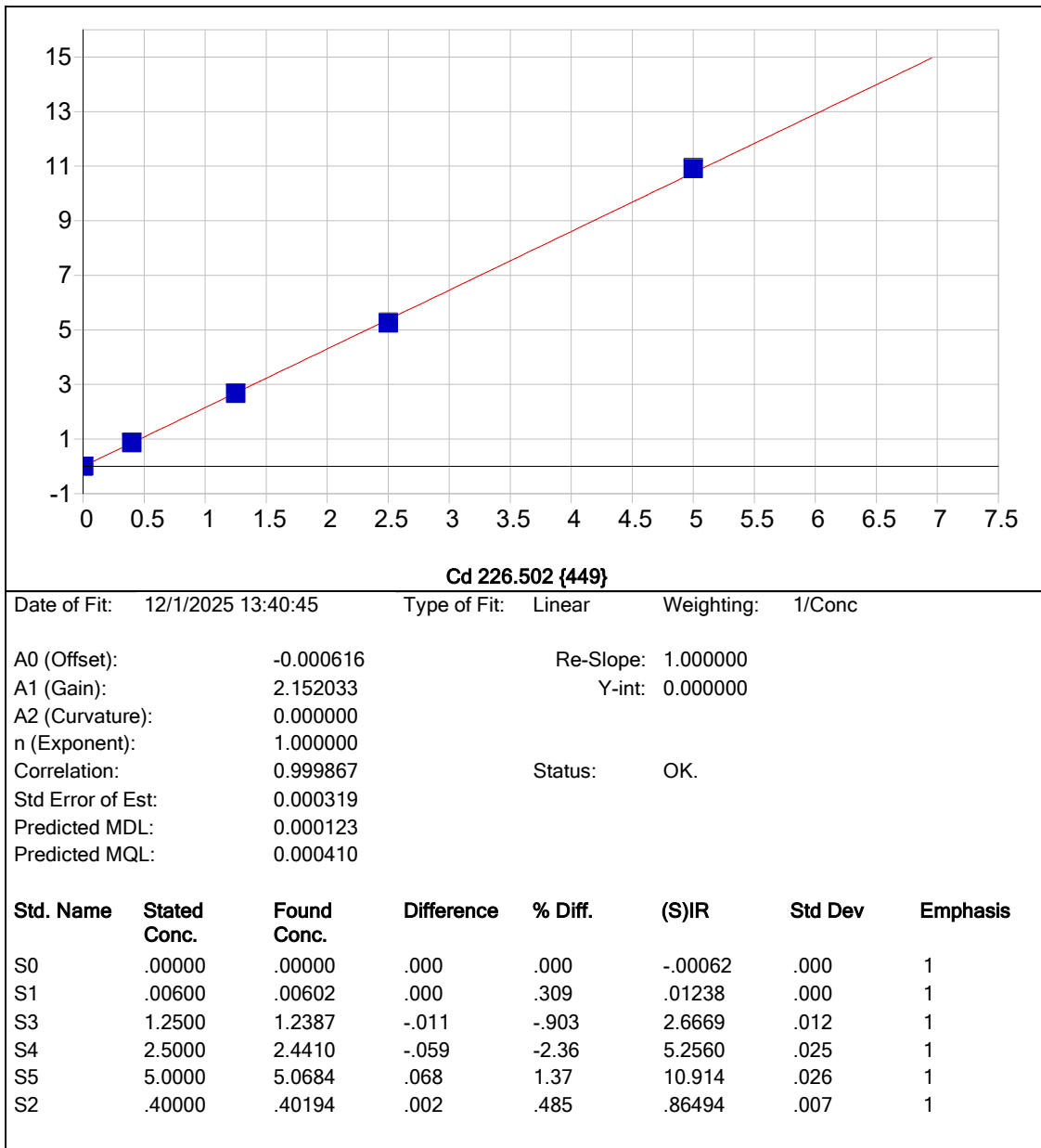
|                   |          |           |          |
|-------------------|----------|-----------|----------|
| A0 (Offset):      | 0.000990 | Re-Slope: | 1.000000 |
| A1 (Gain):        | 0.095122 | Y-int:    | 0.000000 |
| A2 (Curvature):   | 0.000000 |           |          |
| n (Exponent):     | 1.000000 |           |          |
| Correlation:      | 0.999892 | Status:   | OK.      |
| Std Error of Est: | 0.000052 |           |          |
| Predicted MDL:    | 0.002579 |           |          |
| Predicted MQL:    | 0.008595 |           |          |

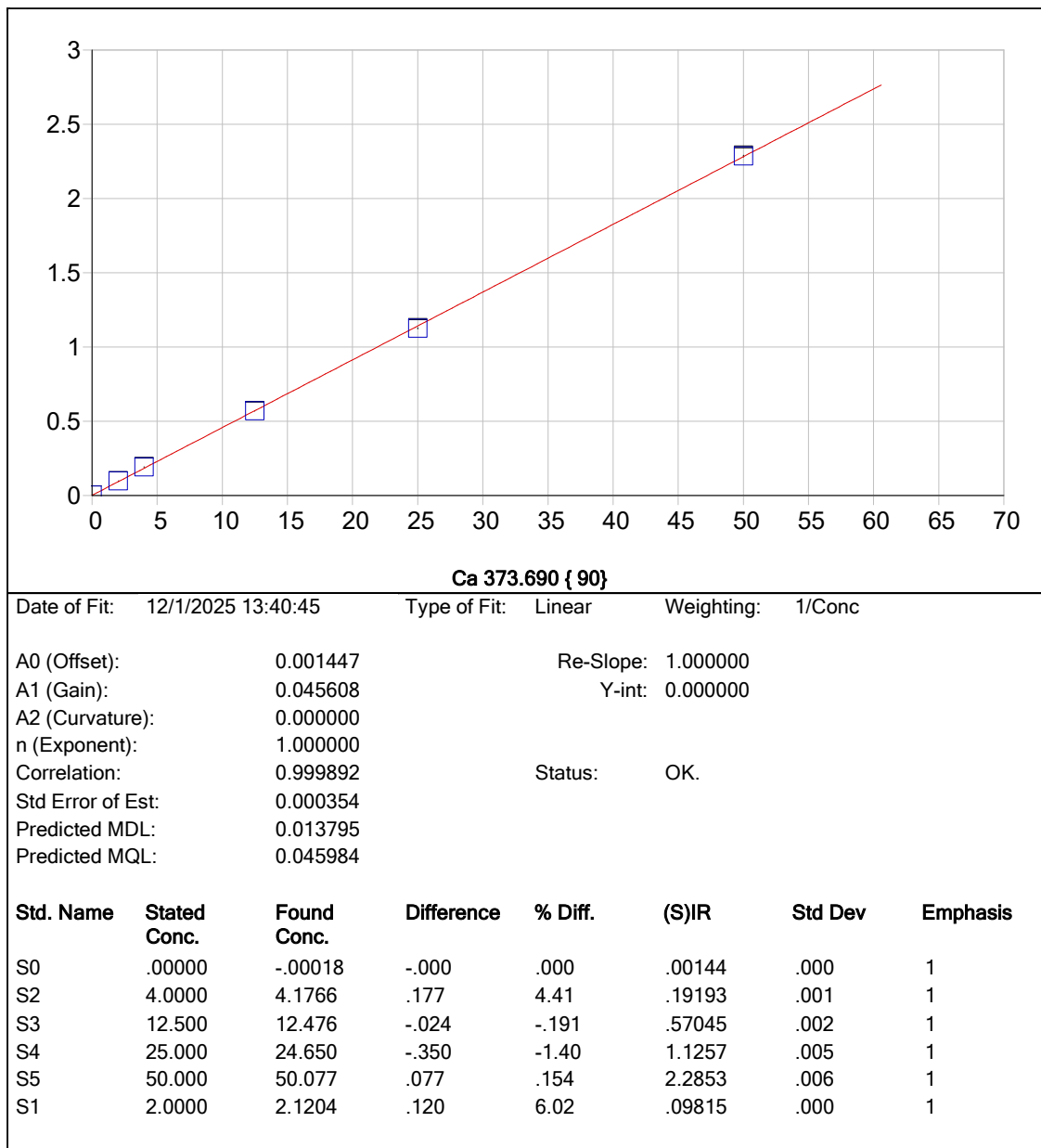
| Std. Name | Stated Conc. | Found Conc. | Difference | % Diff. | (S)IR  | Std Dev | Emphasis |
|-----------|--------------|-------------|------------|---------|--------|---------|----------|
| S0        | .00000       | -.00000     | -.000      | .000    | .00099 | .000    | 1        |
| S1        | .05000       | .05247      | .002       | 4.94    | .00599 | .000    | 1        |
| S3        | 2.5000       | 2.5207      | .021       | .828    | .24141 | .001    | 1        |
| S4        | 5.0000       | 4.8891      | -.111      | -2.22   | .46734 | .002    | 1        |
| S5        | 10.000       | 10.061      | .061       | .614    | .96064 | .002    | 1        |
| S2        | .80000       | .82638      | .026       | 3.30    | .07980 | .000    | 1        |

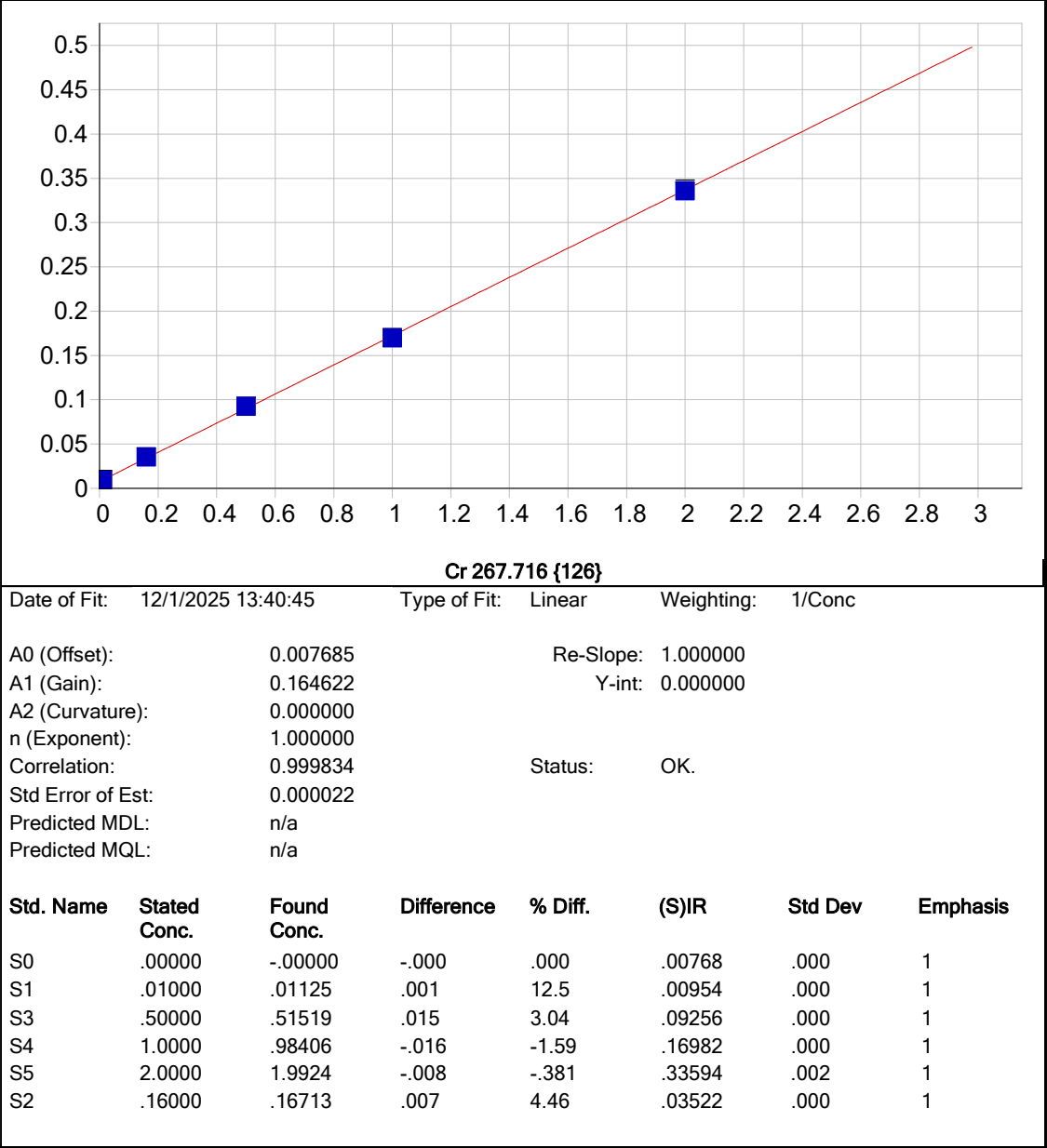


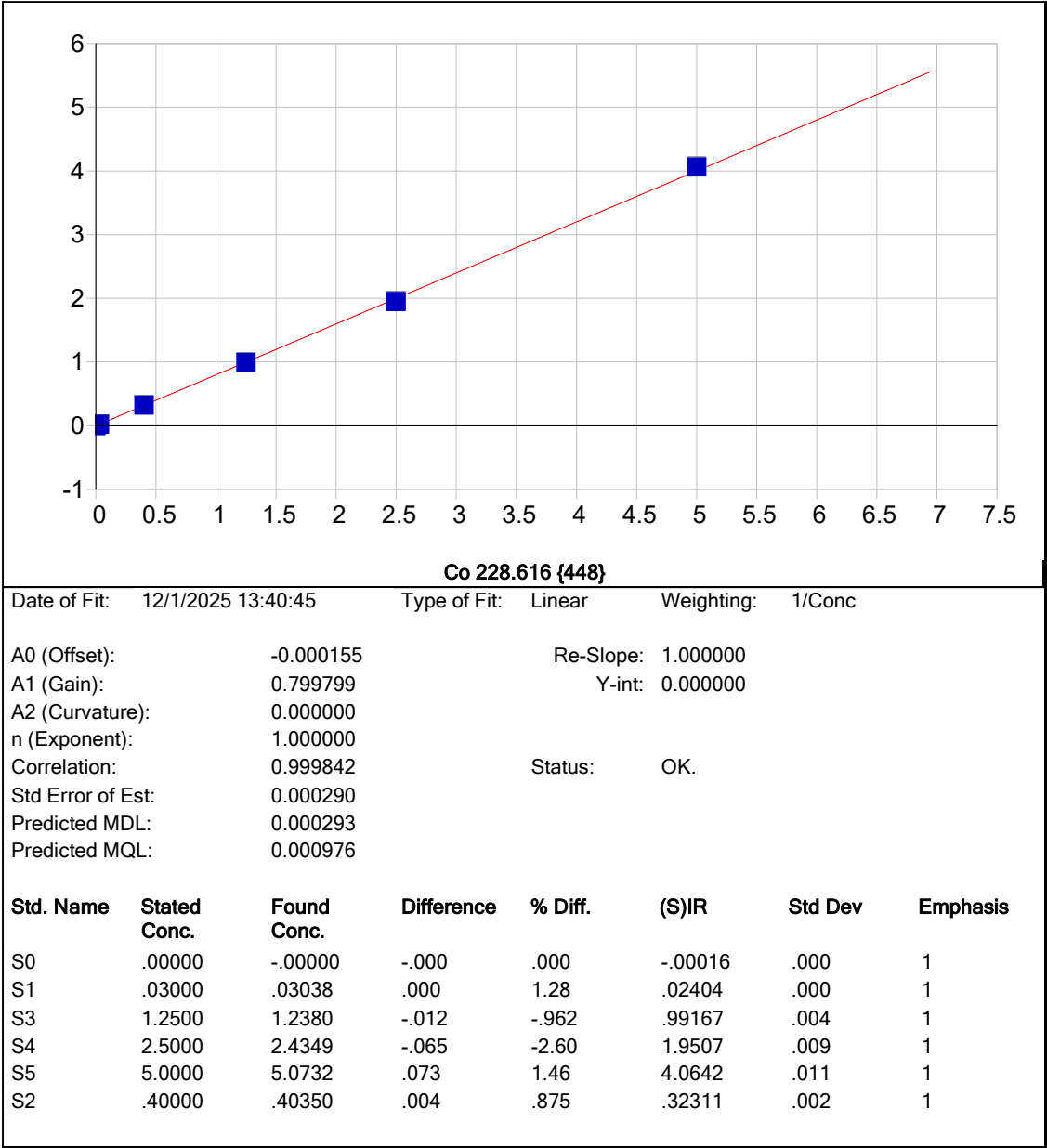




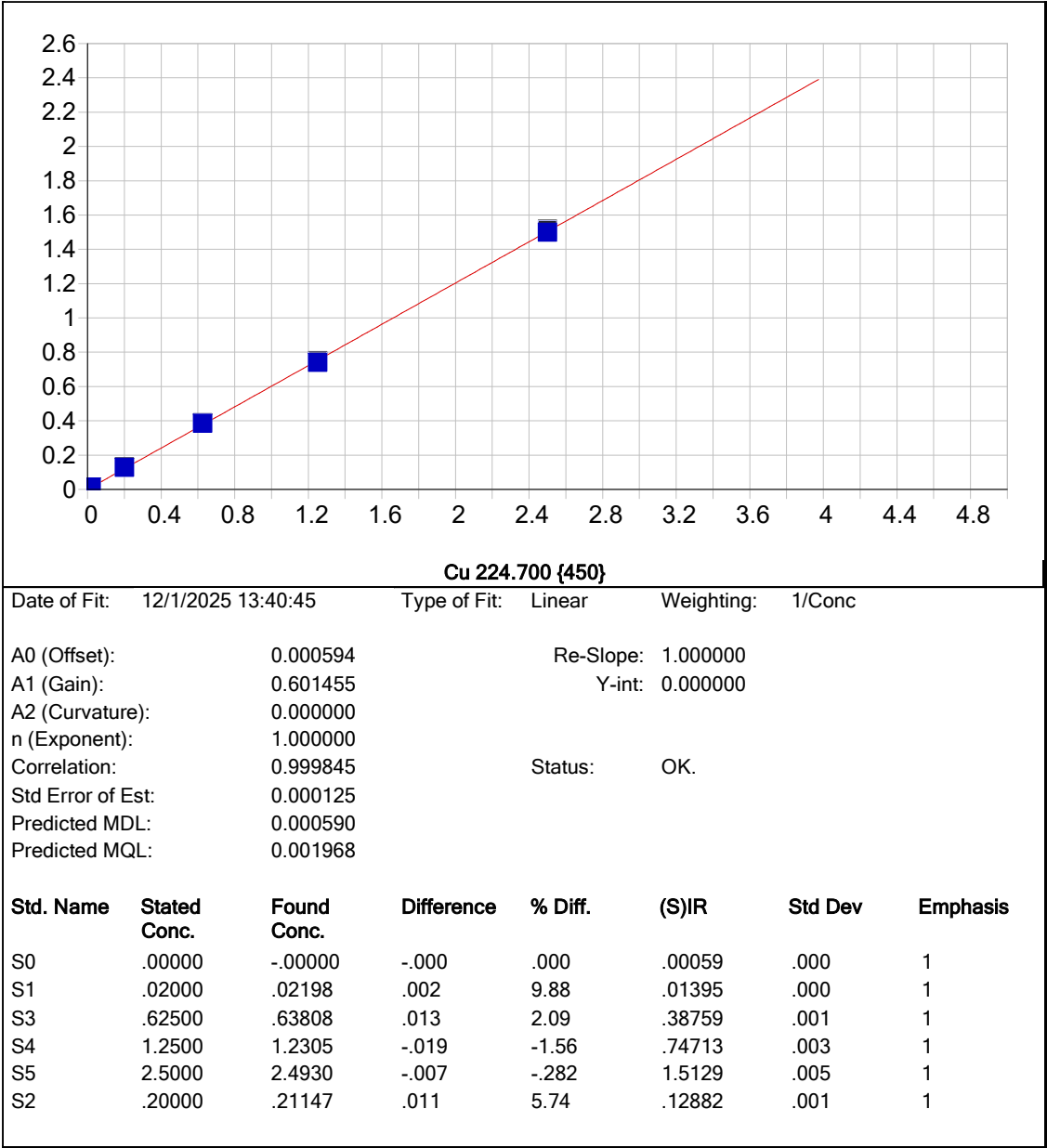


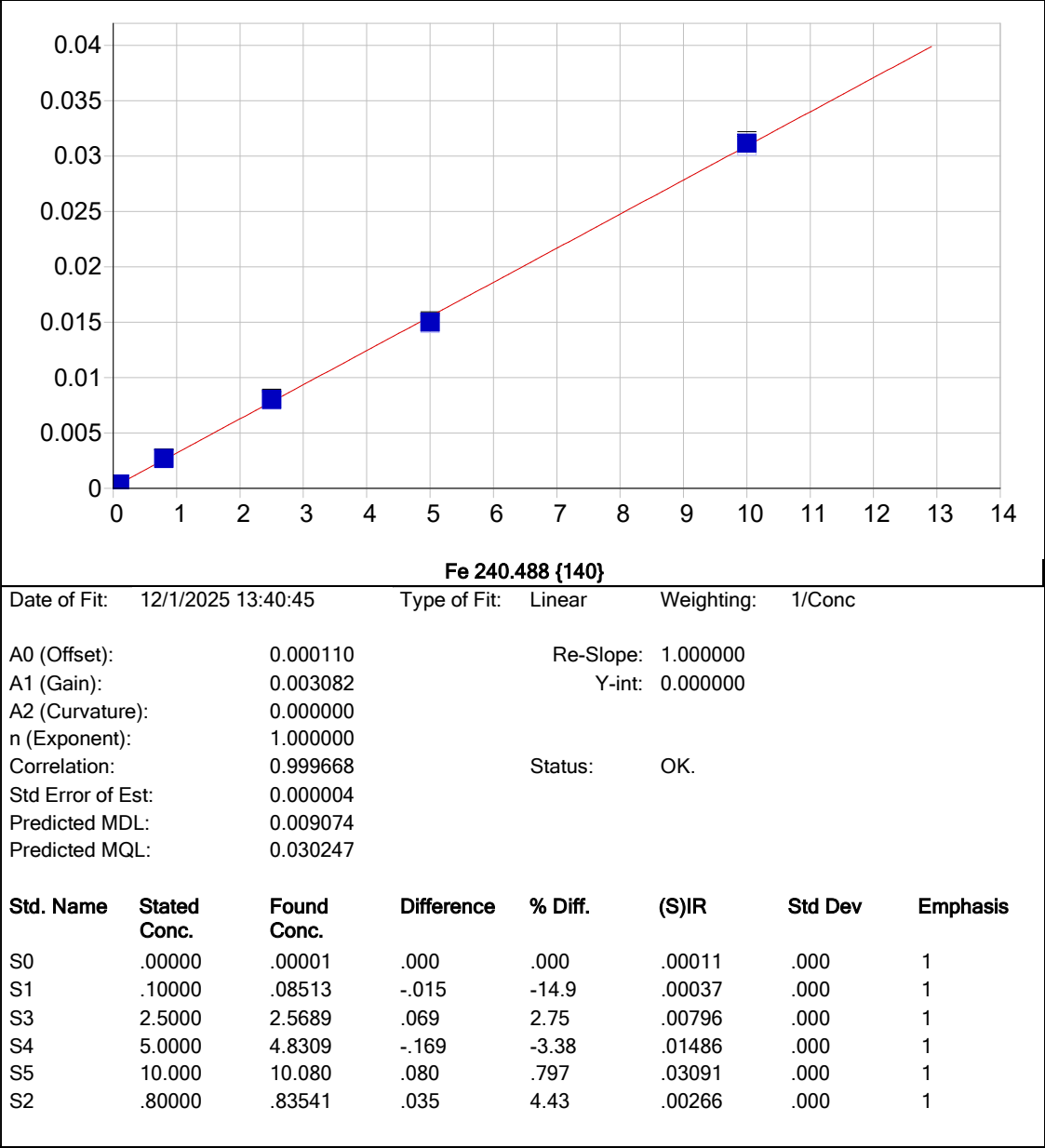


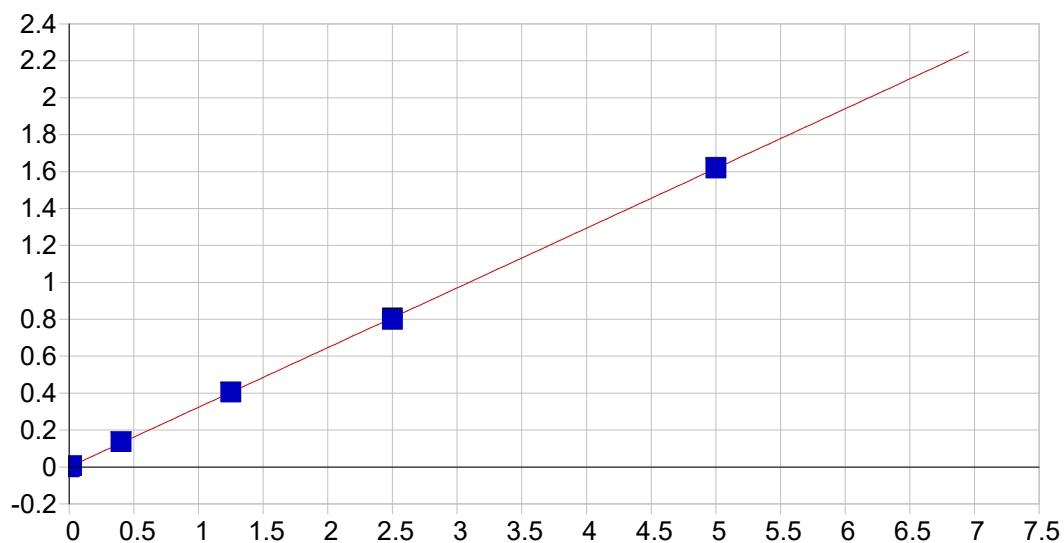










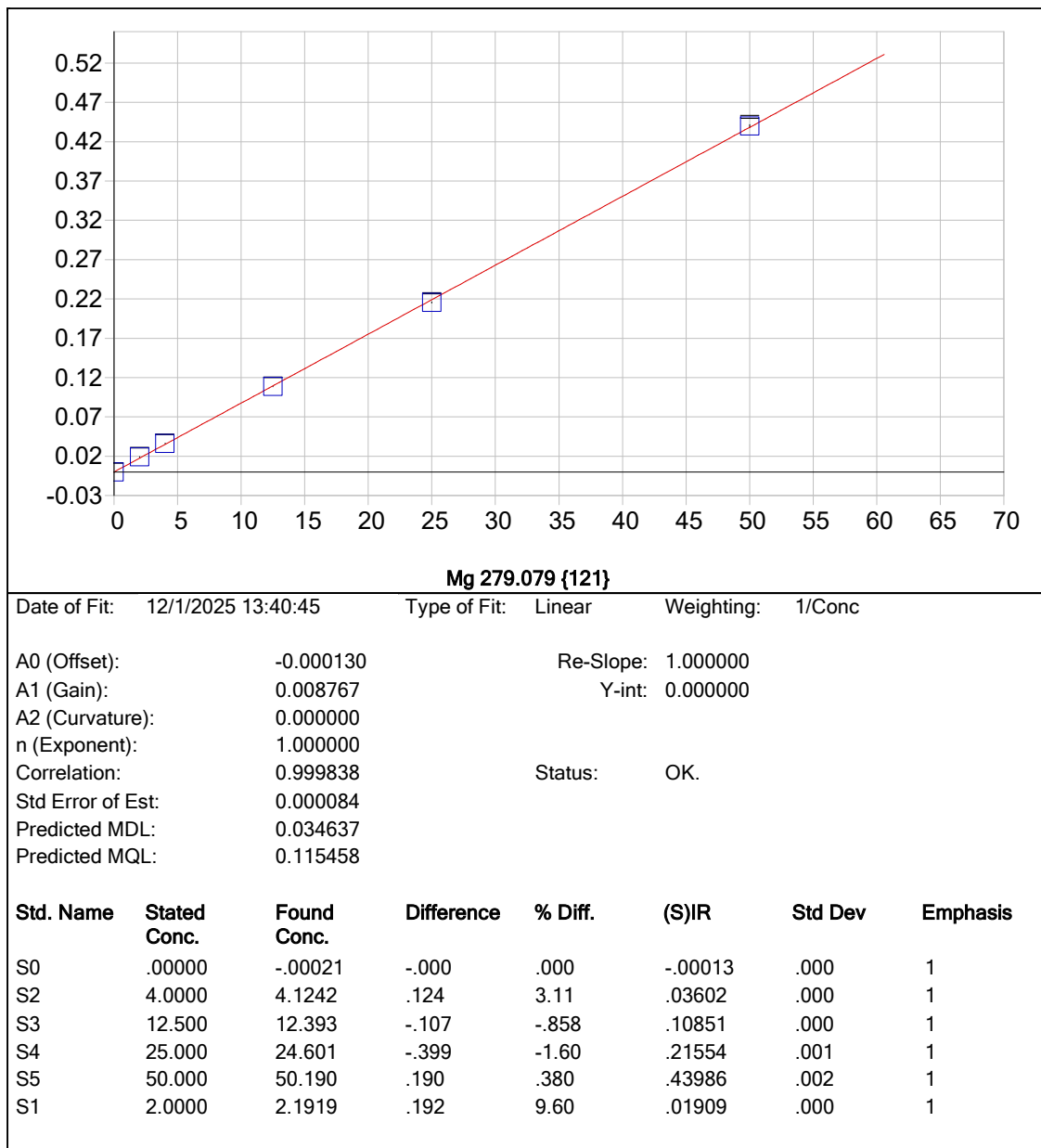


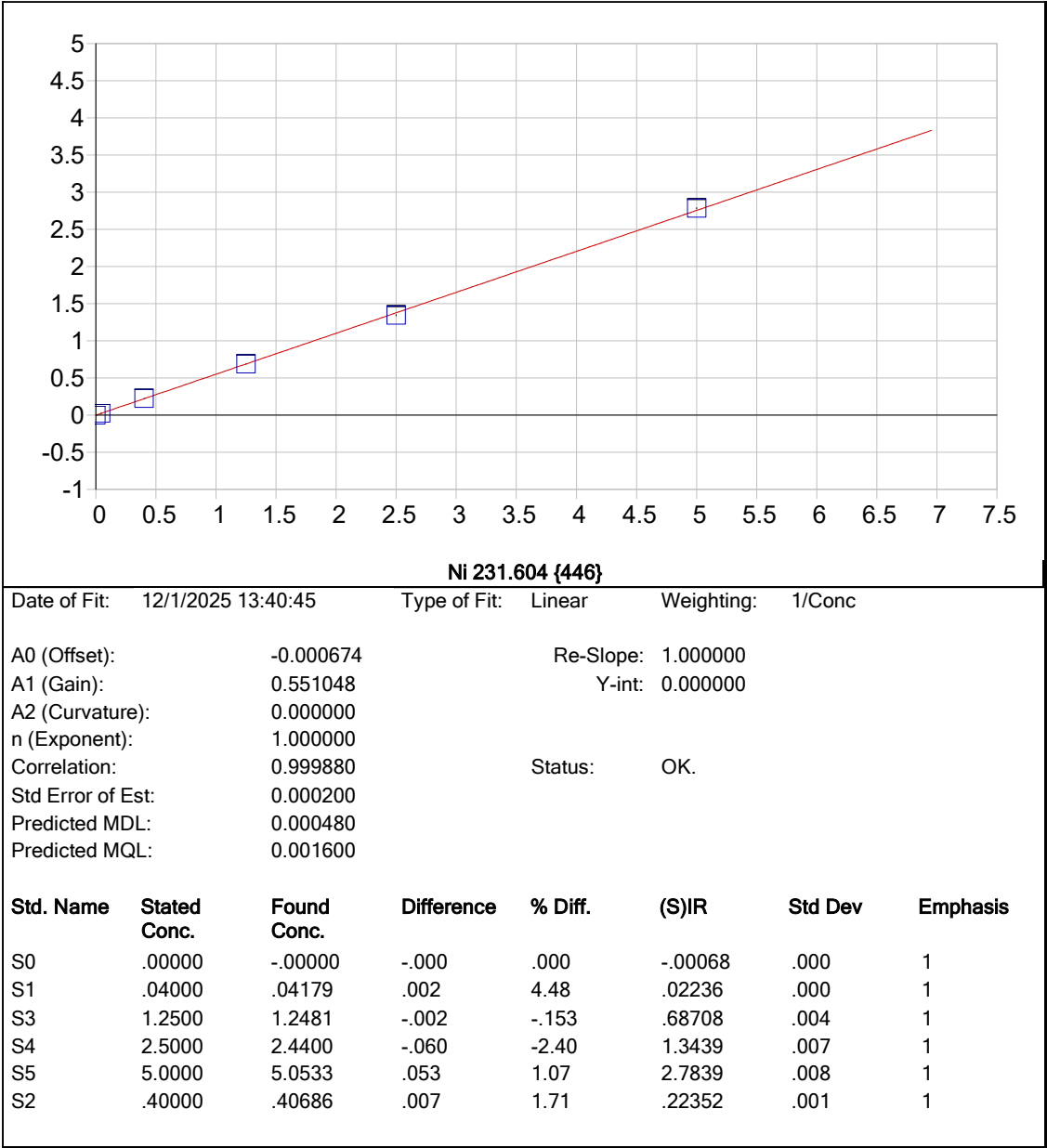
**Mn 257.610 {131}**

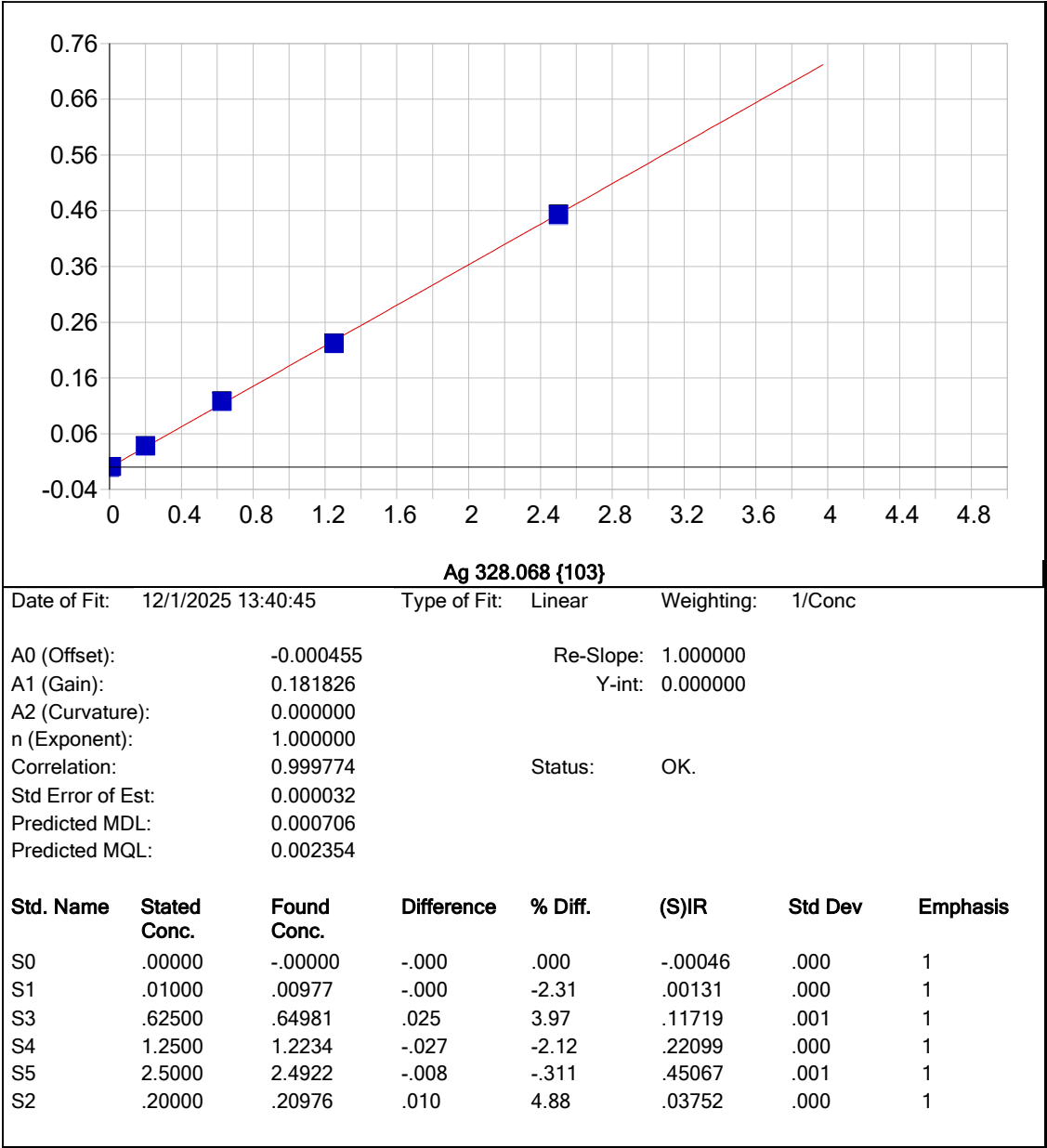
Date of Fit: 12/1/2025 13:40:45      Type of Fit: Linear      Weighting: 1/Conc

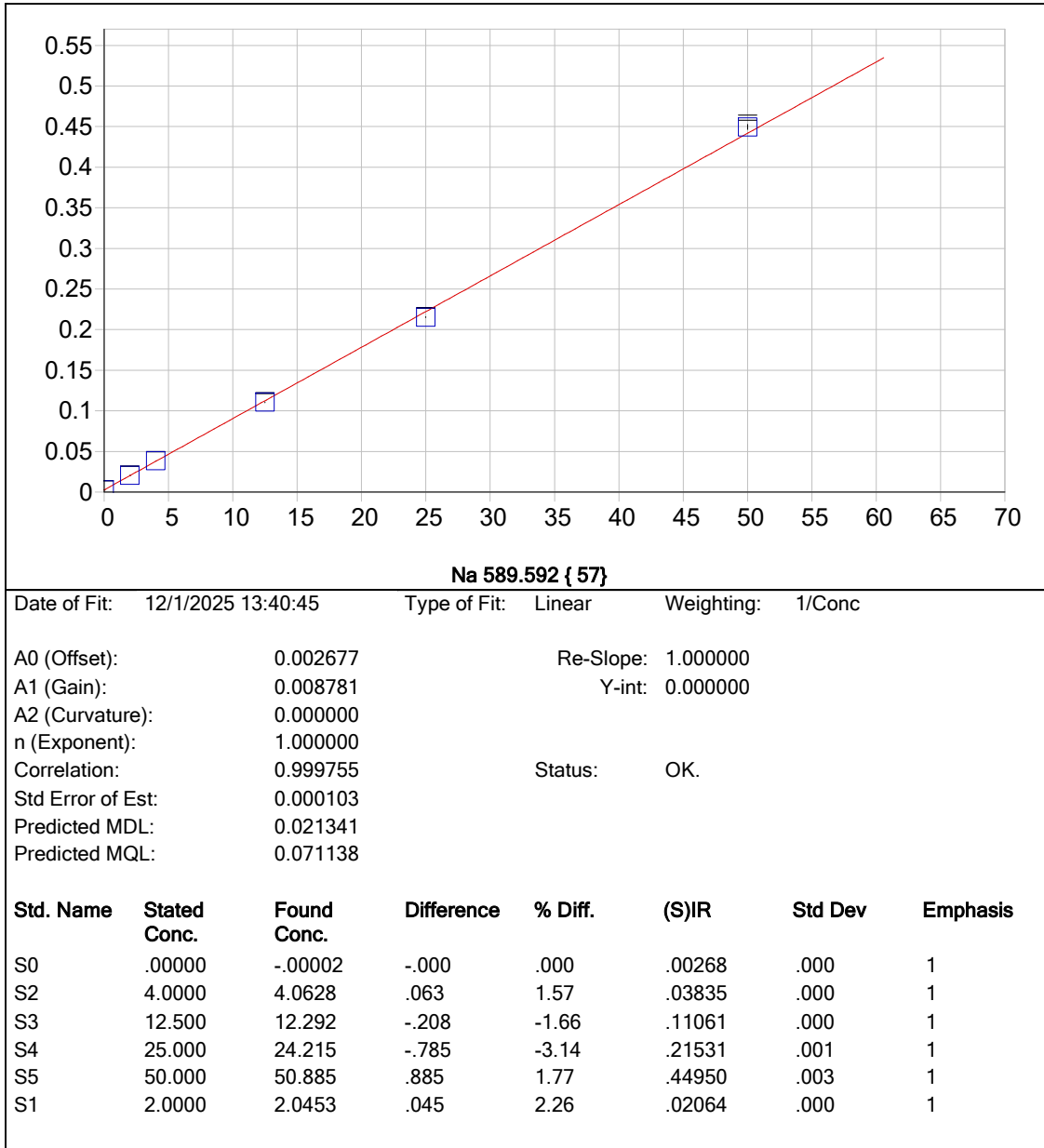
|                   |          |           |          |
|-------------------|----------|-----------|----------|
| A0 (Offset):      | 0.000019 | Re-Slope: | 1.000000 |
| A1 (Gain):        | 0.323380 | Y-int:    | 0.000000 |
| A2 (Curvature):   | 0.000000 |           |          |
| n (Exponent):     | 1.000000 |           |          |
| Correlation:      | 0.999903 | Status:   | OK.      |
| Std Error of Est: | 0.000075 |           |          |
| Predicted MDL:    | 0.000737 |           |          |
| Predicted MQL:    | 0.002455 |           |          |

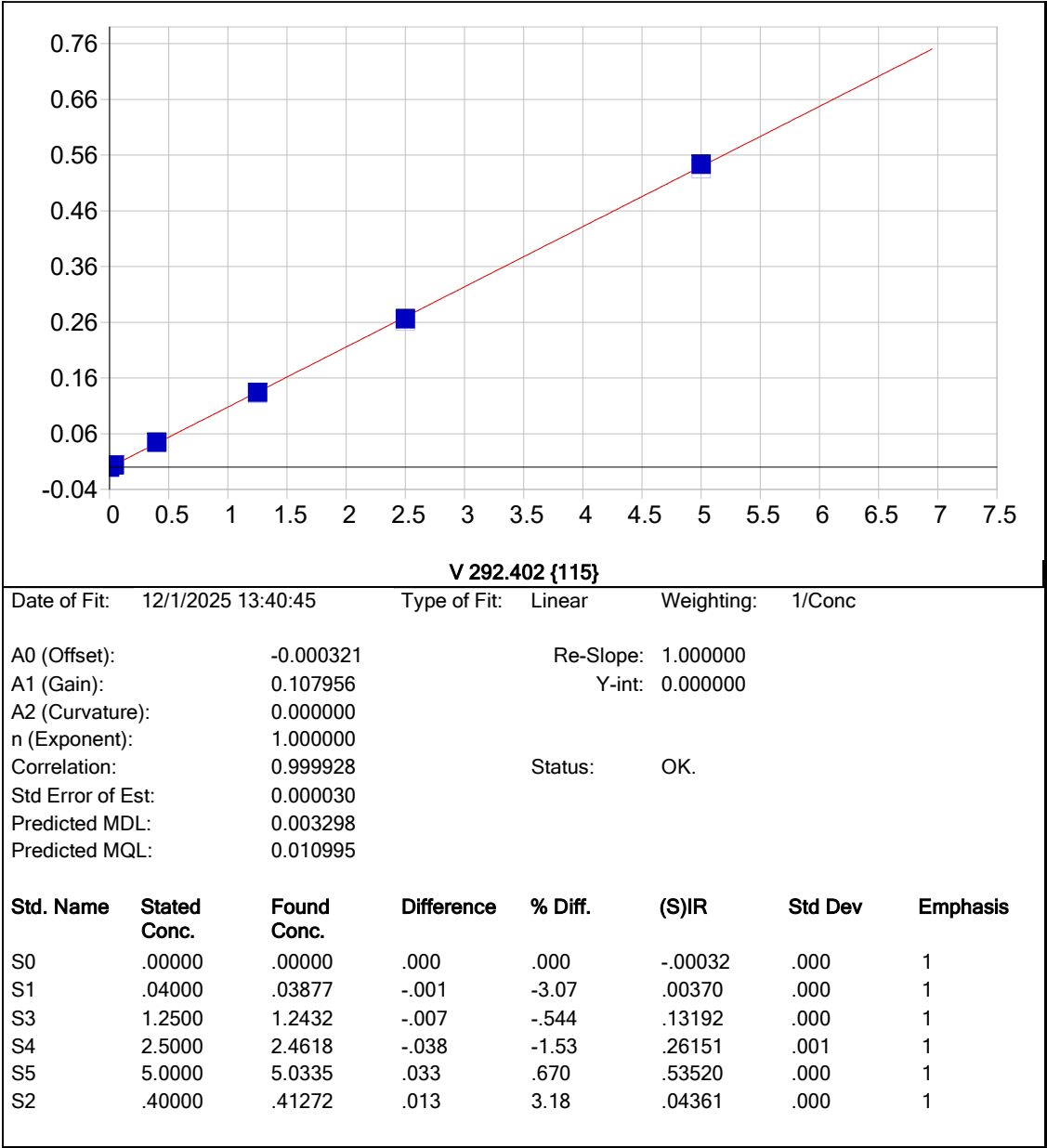
| Std. Name | Stated Conc. | Found Conc. | Difference | % Diff. | (S)IR  | Std Dev | Emphasis |
|-----------|--------------|-------------|------------|---------|--------|---------|----------|
| S0        | .00000       | -.00000     | -.000      | .000    | .00002 | .000    | 1        |
| S1        | .02000       | .02194      | .002       | 9.68    | .00711 | .000    | 1        |
| S3        | 1.2500       | 1.2513      | .001       | .107    | .40476 | .001    | 1        |
| S4        | 2.5000       | 2.4699      | -.030      | -1.21   | .79889 | .007    | 1        |
| S5        | 5.0000       | 5.0047      | .005       | .093    | 1.6188 | .004    | 1        |
| S2        | .40000       | .42219      | .022       | 5.55    | .13657 | .001    | 1        |



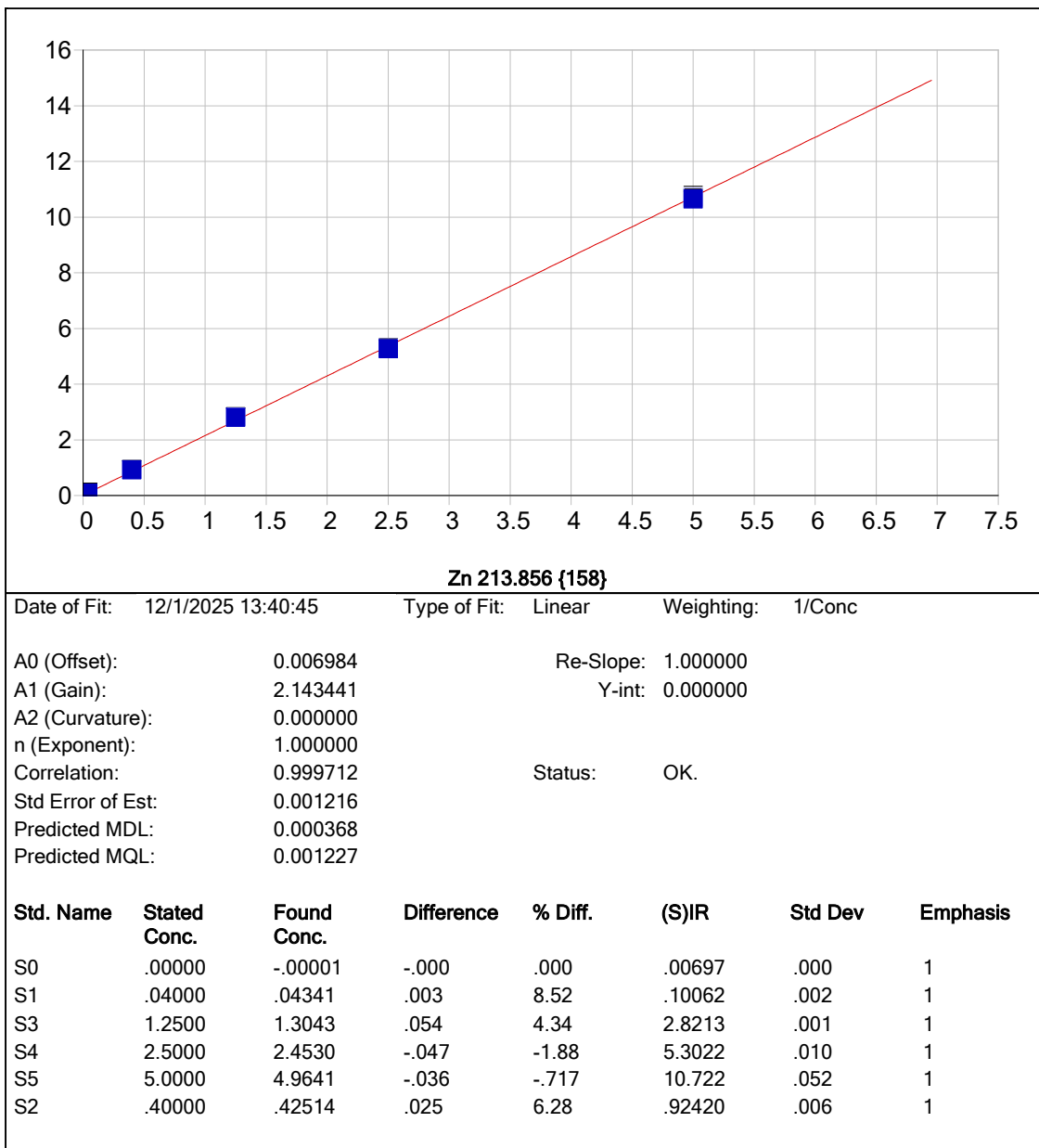


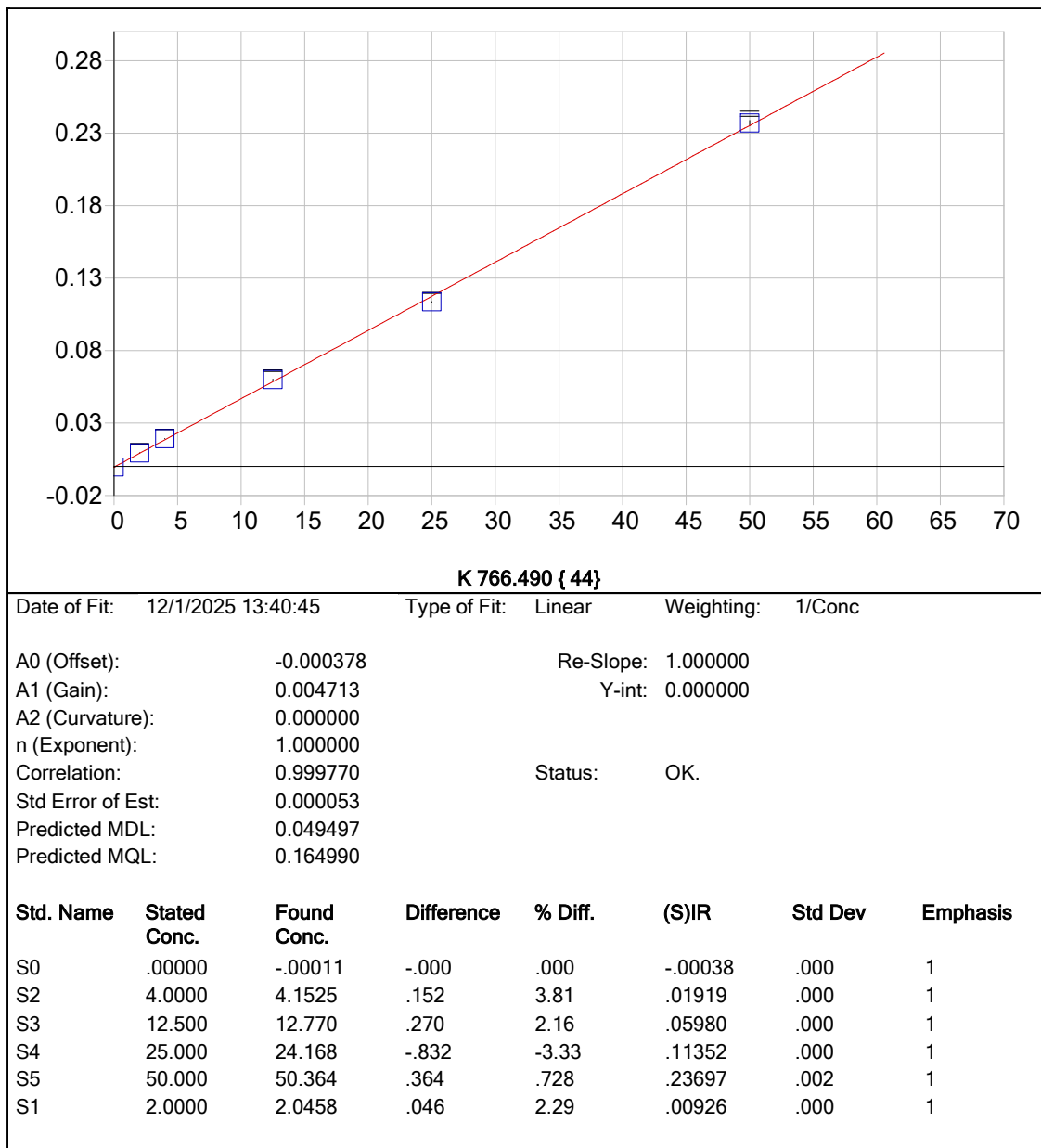


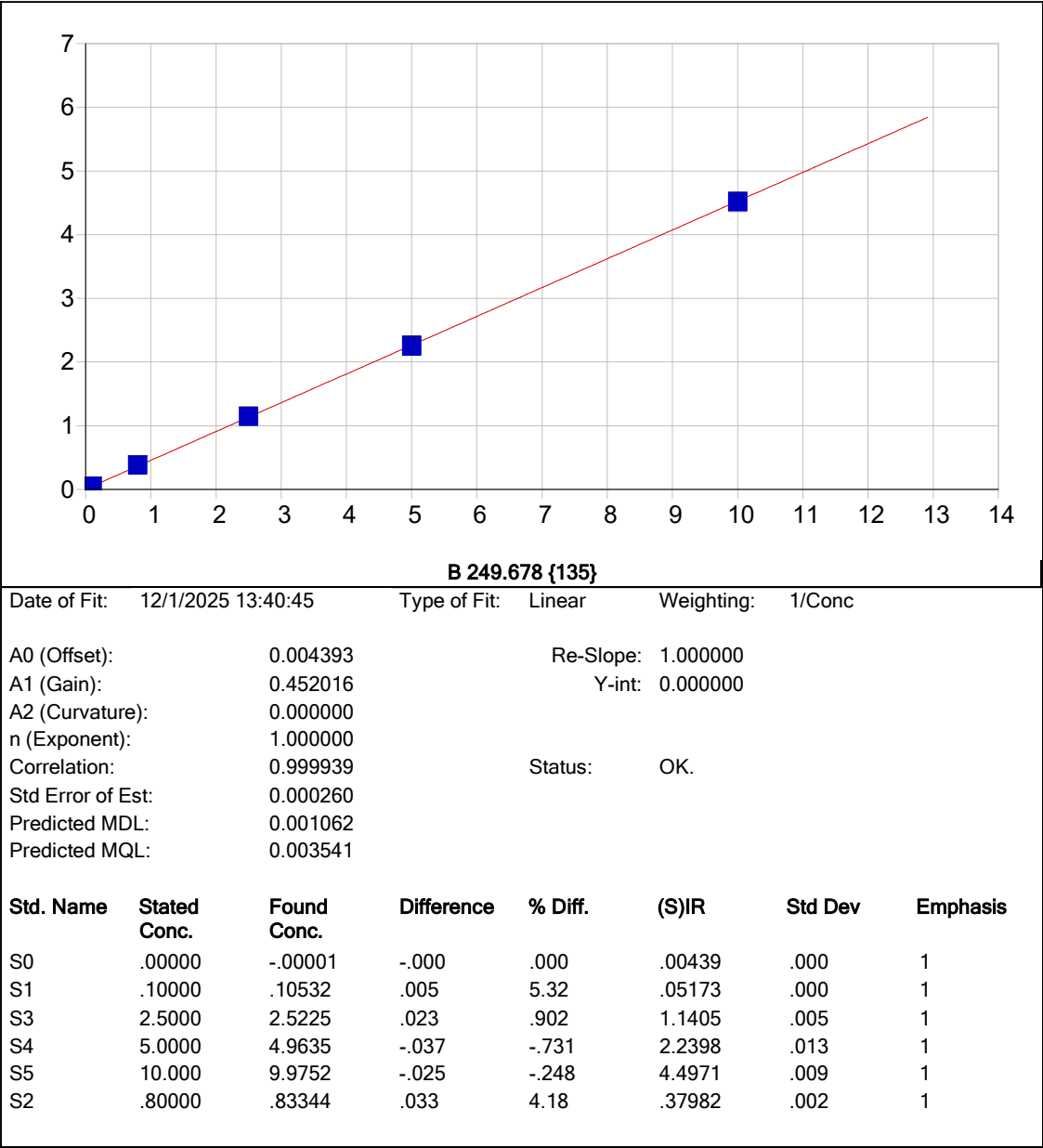


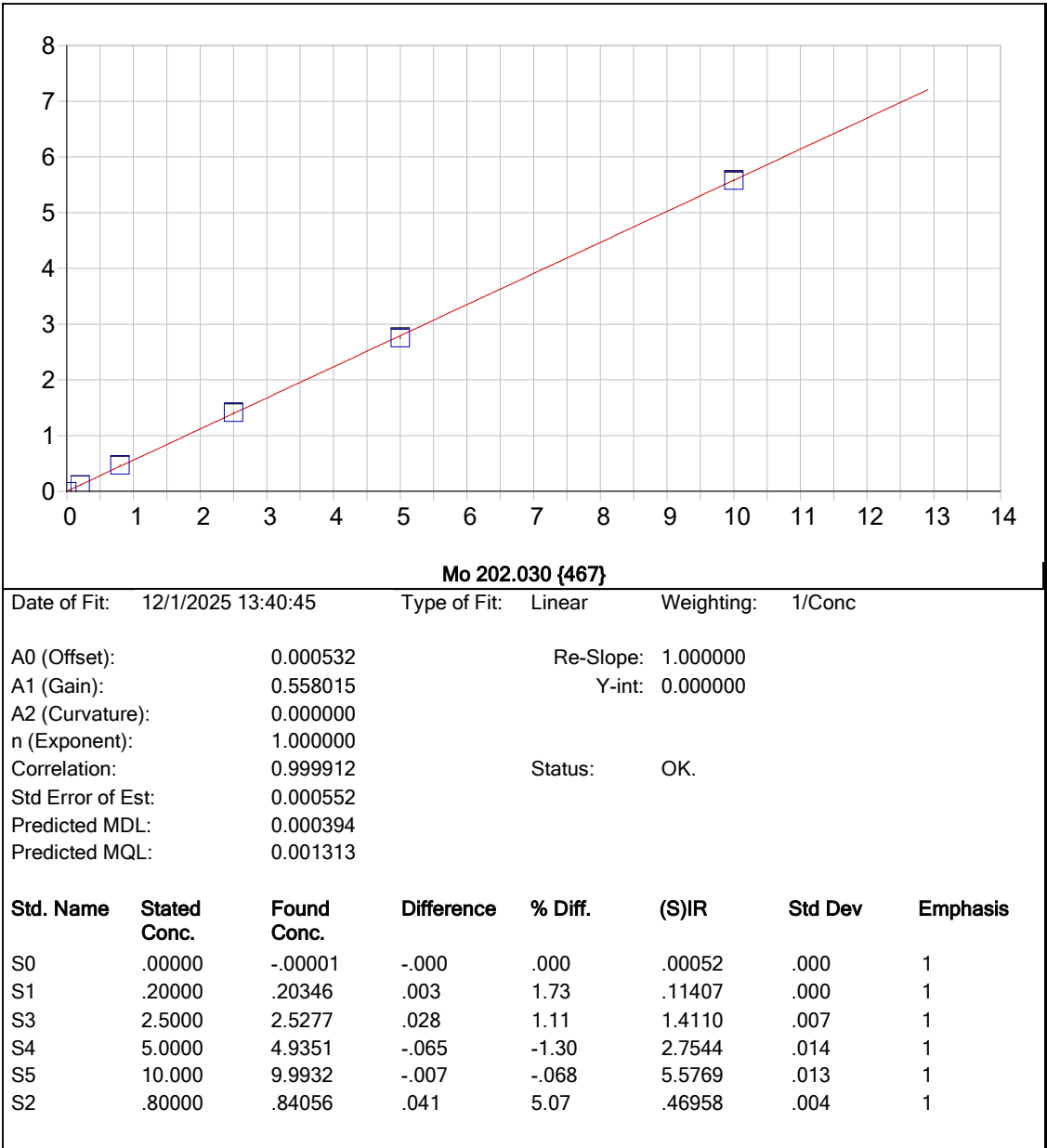


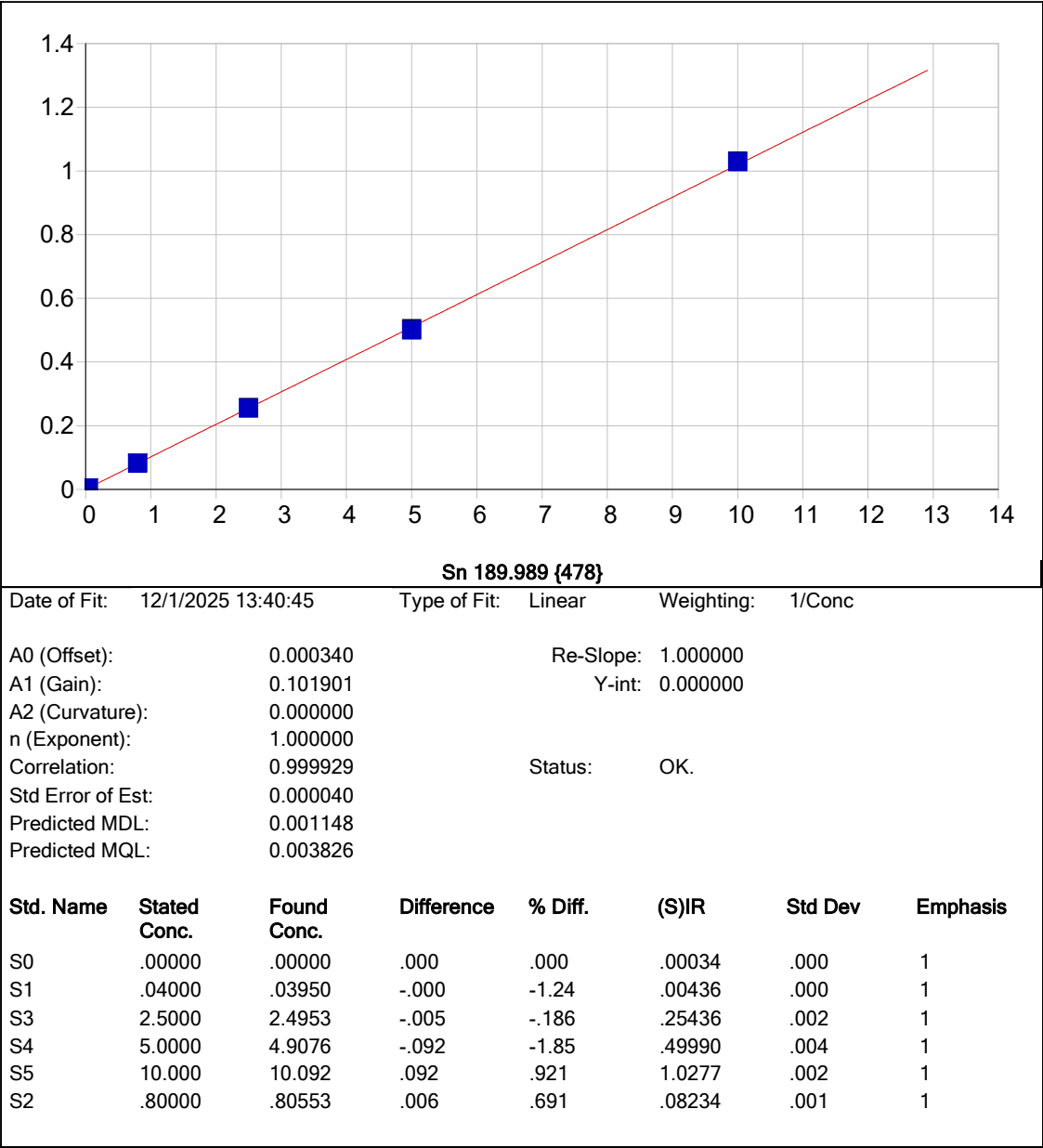


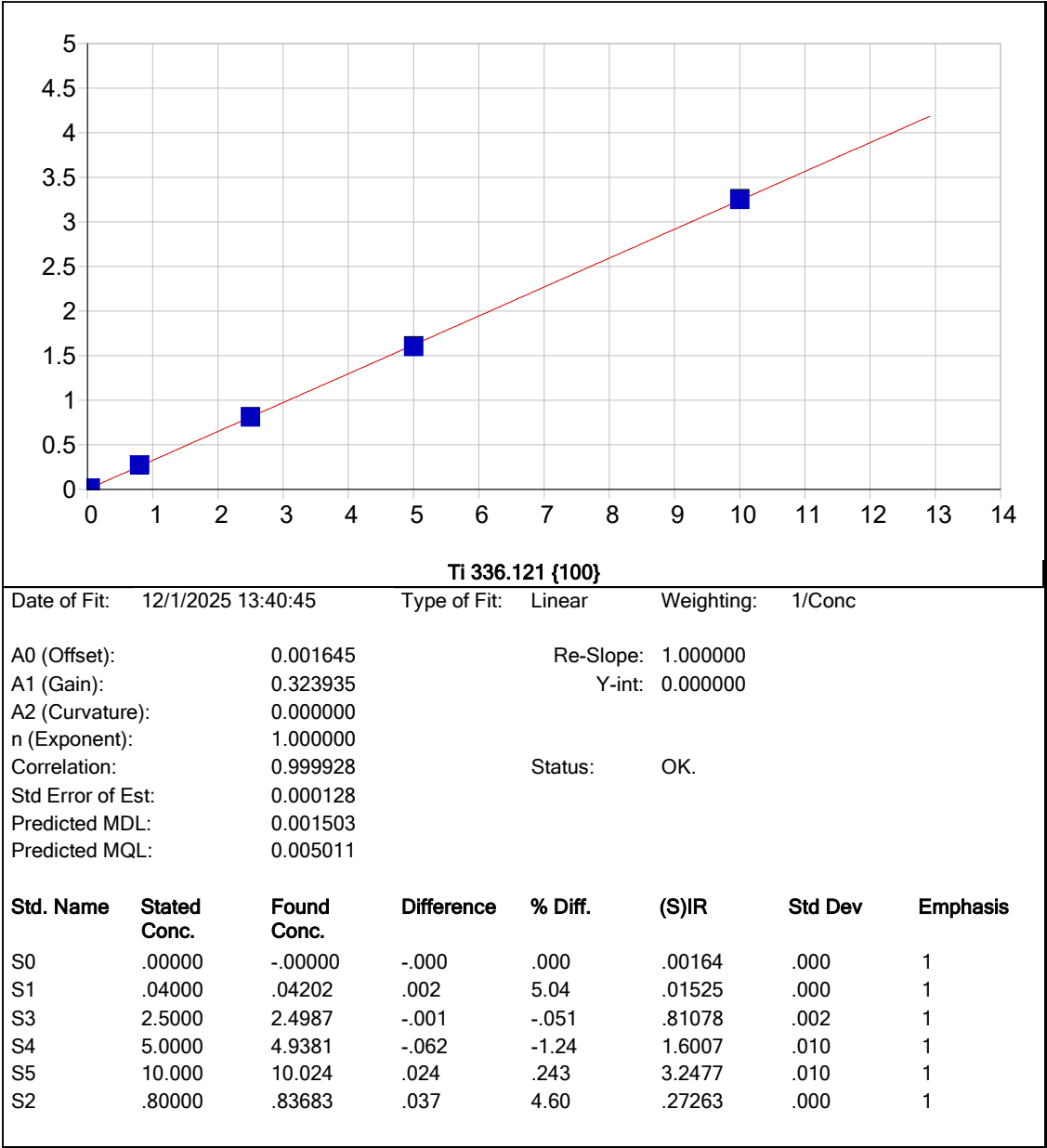


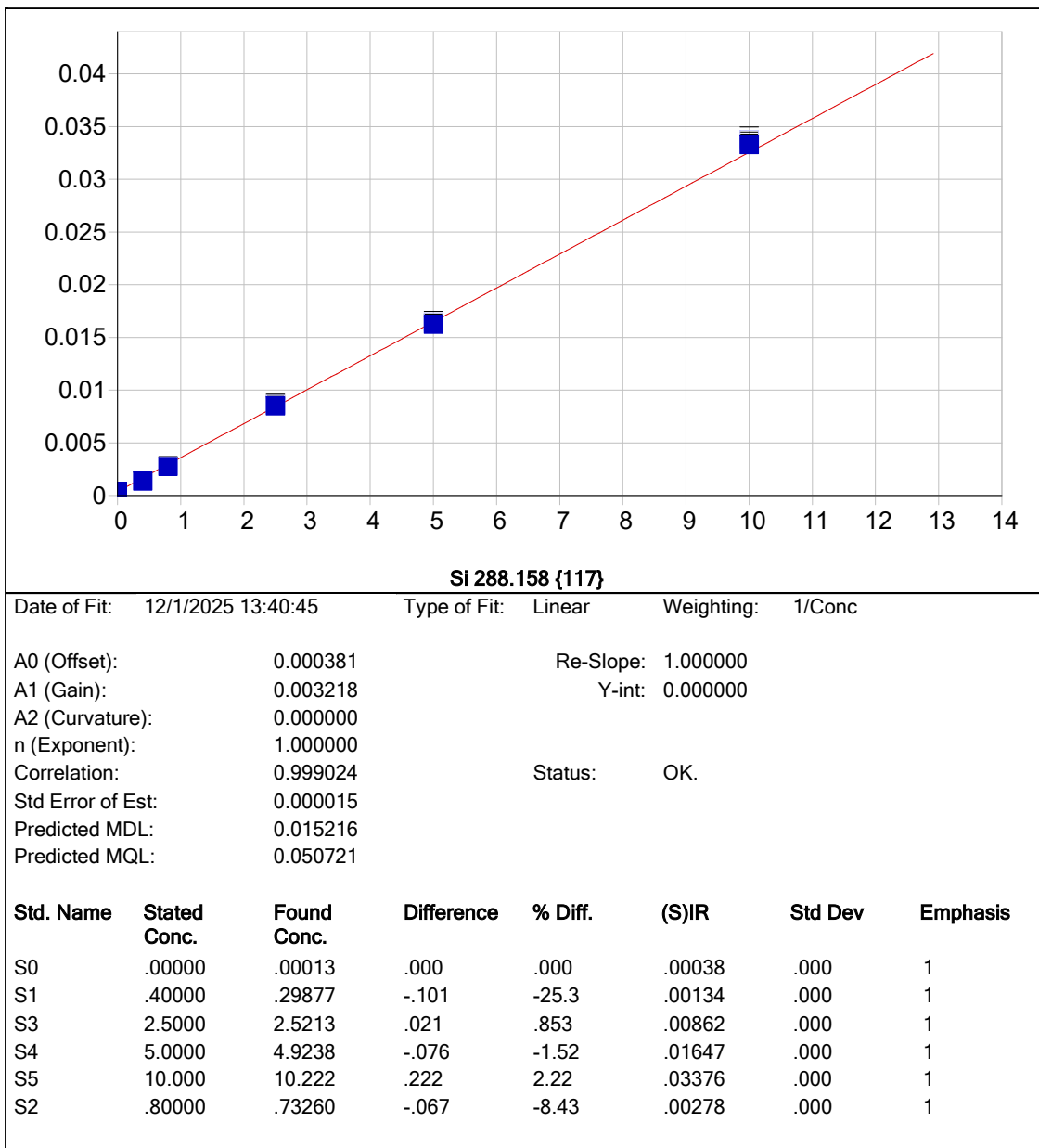


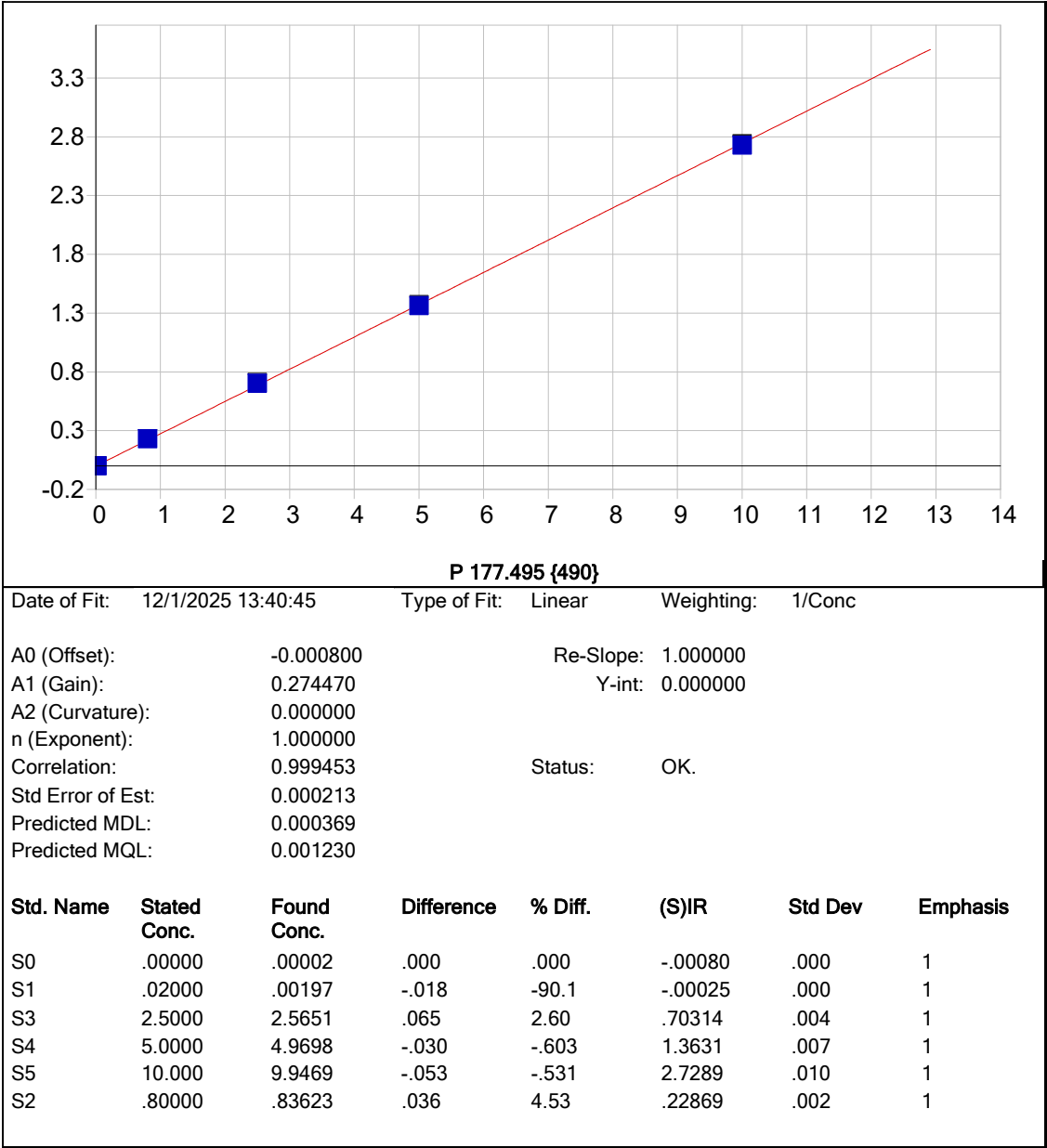




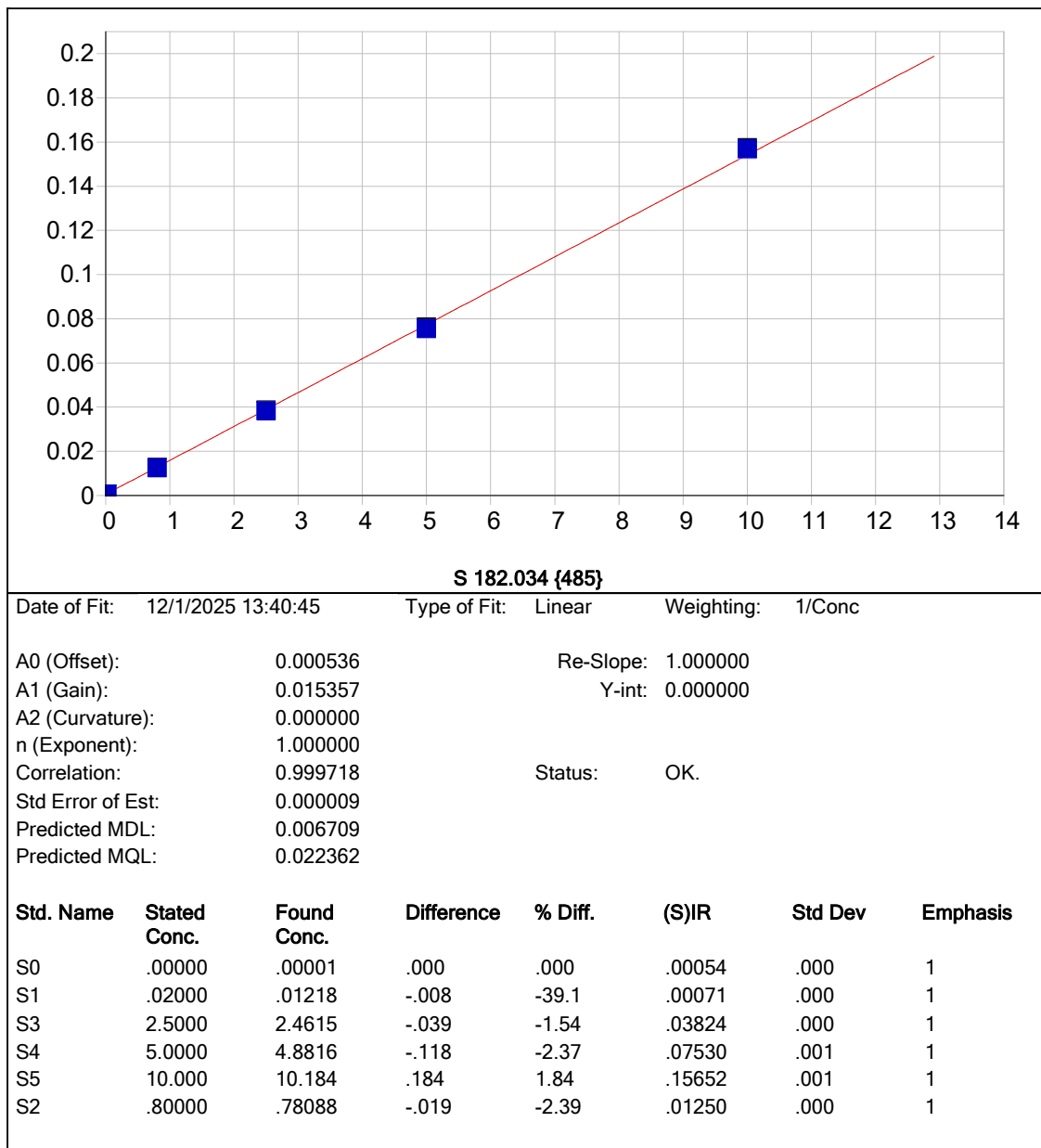


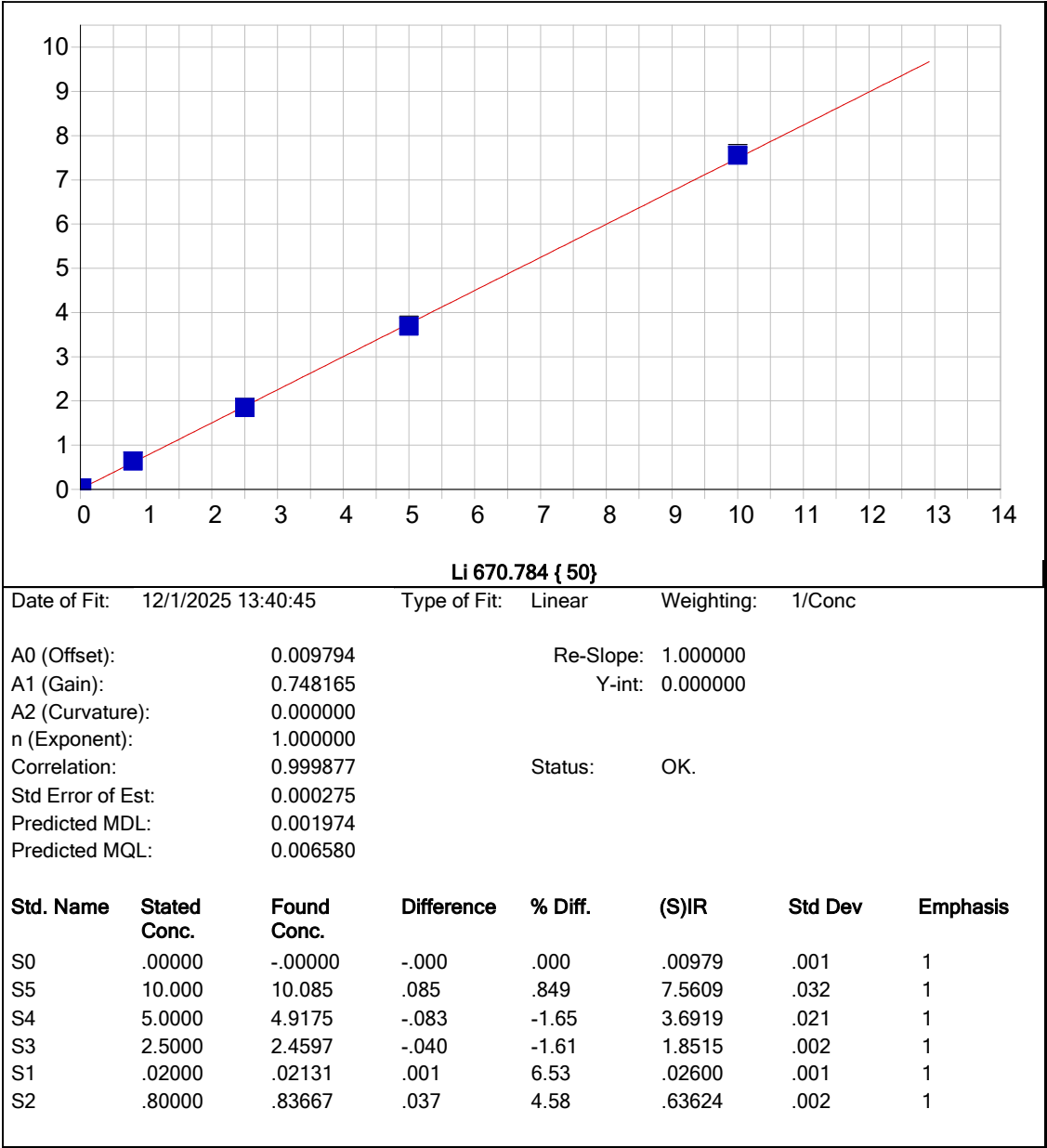


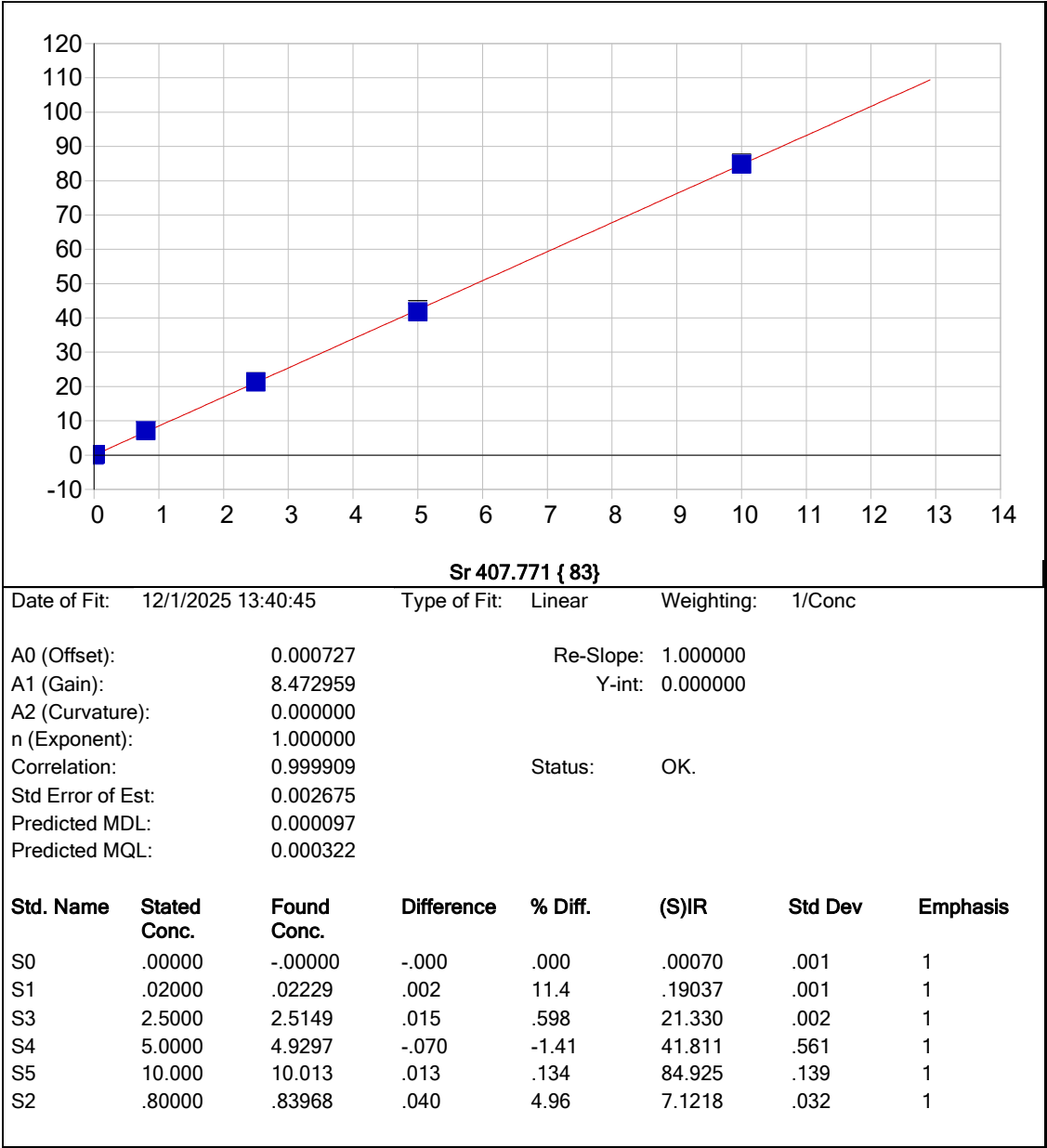






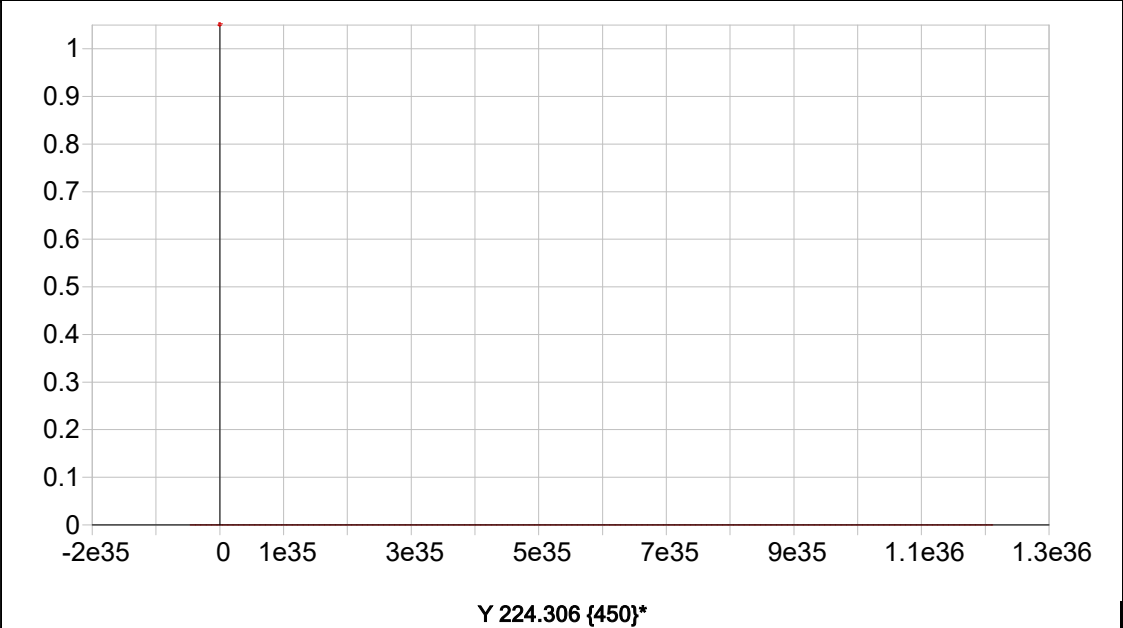






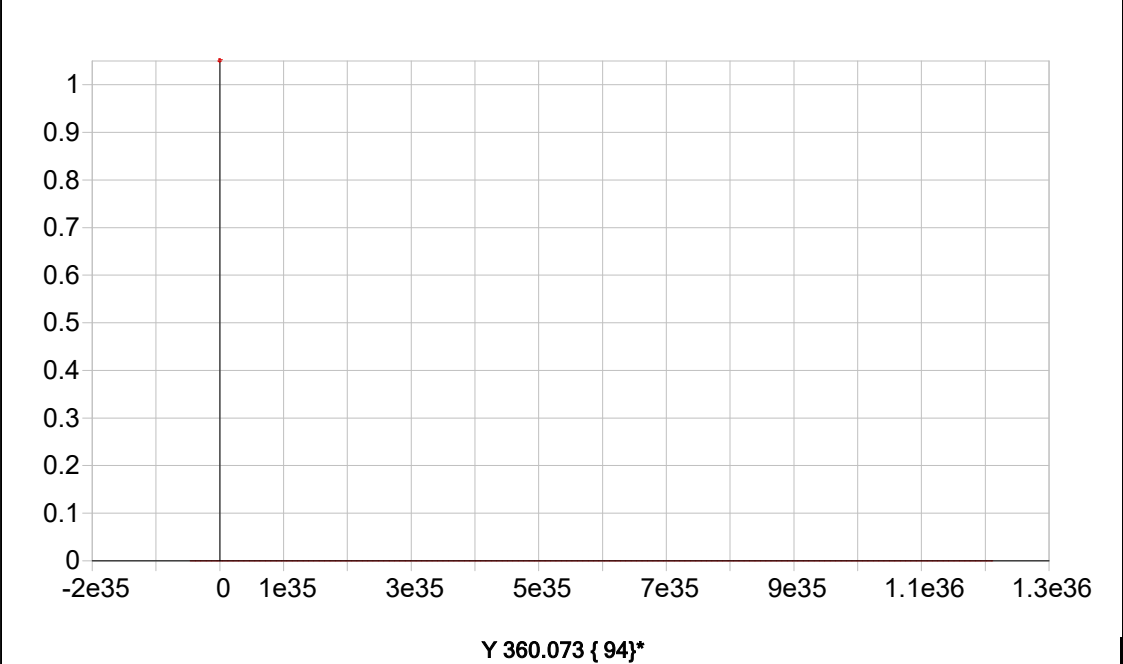
Date of Fit: 12/1/2025 13:40:45      Type of Fit: Linear      Weighting: 1/Conc

A0 (Offset): 0.000727      Re-Slope: 1.000000  
A1 (Gain): 8.472959      Y-int: 0.000000  
A2 (Curvature): 0.000000  
n (Exponent): 1.000000  
Correlation: 0.999909      Status: OK.  
Std Error of Est: 0.002675  
Predicted MDL: 0.000097  
Predicted MQL: 0.000322

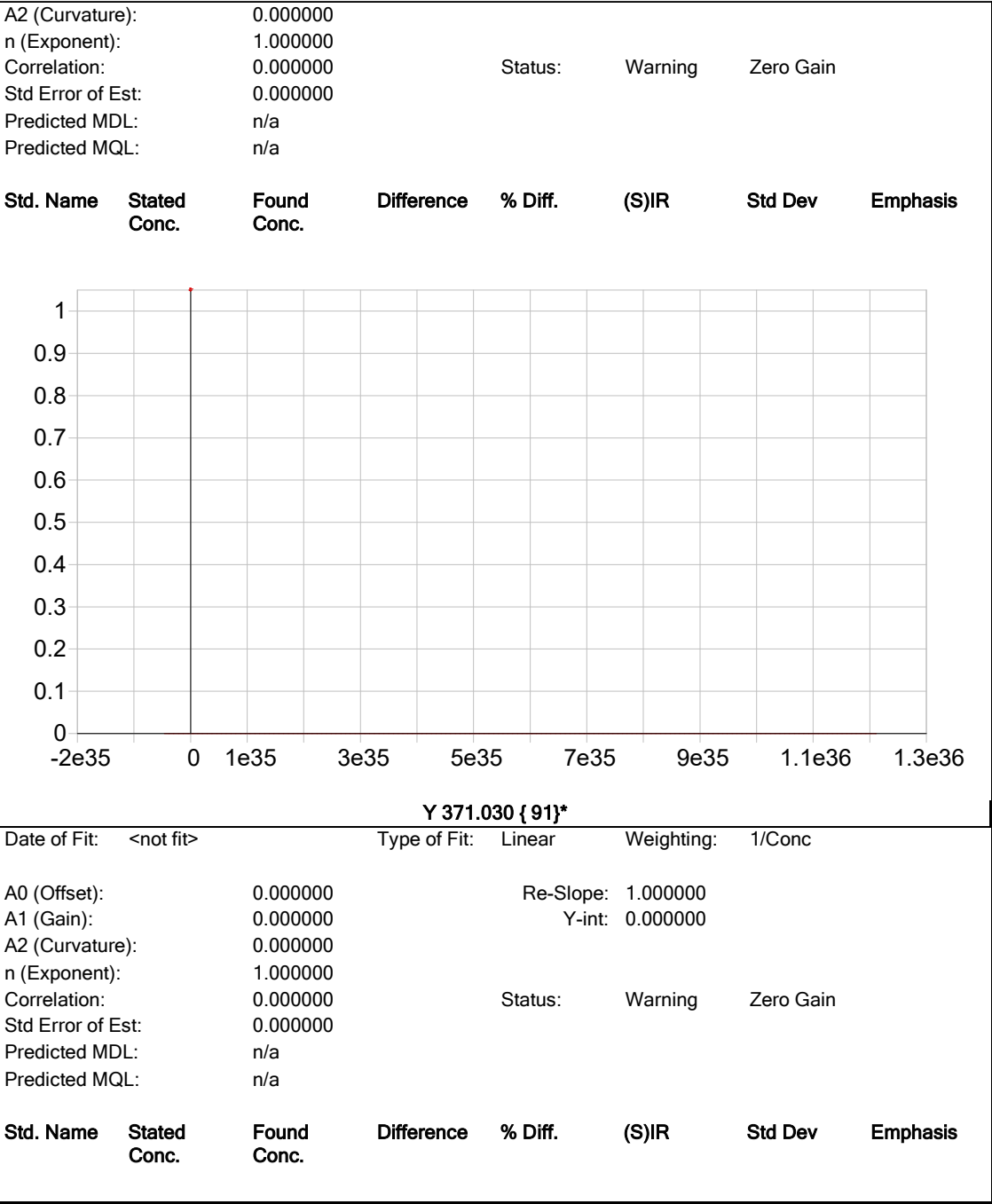


|                   |                    |              |          |            |        |
|-------------------|--------------------|--------------|----------|------------|--------|
| Date of Fit:      | 12/1/2025 13:40:45 | Type of Fit: | Linear   | Weighting: | 1/Conc |
| A0 (Offset):      | 0.000000           | Re-Slope:    | 1.000000 |            |        |
| A1 (Gain):        | 0.000000           | Y-int:       | 0.000000 |            |        |
| A2 (Curvature):   | 0.000000           |              |          |            |        |
| n (Exponent):     | 1.000000           |              |          |            |        |
| Correlation:      | 0.000000           | Status:      | Warning  | Zero Gain  |        |
| Std Error of Est: | 0.000000           |              |          |            |        |
| Predicted MDL:    | n/a                |              |          |            |        |
| Predicted MQL:    | n/a                |              |          |            |        |

| Std. Name | Stated Conc. | Found Conc. | Difference | % Diff. | (S)IR | Std Dev | Emphasis |
|-----------|--------------|-------------|------------|---------|-------|---------|----------|
|-----------|--------------|-------------|------------|---------|-------|---------|----------|



|              |           |              |          |            |        |
|--------------|-----------|--------------|----------|------------|--------|
| Date of Fit: | <not fit> | Type of Fit: | Linear   | Weighting: | 1/Conc |
| A0 (Offset): | 0.000000  | Re-Slope:    | 1.000000 |            |        |
| A1 (Gain):   | 0.000000  | Y-int:       | 0.000000 |            |        |





|                   |              |             |            |         |         |           |          |
|-------------------|--------------|-------------|------------|---------|---------|-----------|----------|
| A2 (Curvature):   |              | 0.000000    |            | Status: | Warning | Zero Gain |          |
| n (Exponent):     |              | 1.000000    |            |         |         |           |          |
| Correlation:      |              | 0.000000    |            |         |         |           |          |
| Std Error of Est: |              | 0.000000    |            |         |         |           |          |
| Predicted MDL:    |              | n/a         |            |         |         |           |          |
| Predicted MQL:    |              | n/a         |            |         |         |           |          |
| Std. Name         | Stated Conc. | Found Conc. | Difference | % Diff. | (S)IR   | Std Dev   | Emphasis |

Sample Name: S0      Acquired: 12/1/2025 12:35:01      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                |               |               |               |               |               |               |                |
|--------|----------------|---------------|---------------|---------------|---------------|---------------|---------------|----------------|
| Elem   | As1890         | Tl1908        | Pb2203        | Se1960        | Sb2068        | Al3961        | Ba4934        | Be2348         |
| Units  | Cts/S          | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S          |
| Avg    | <b>-.00013</b> | <b>.00062</b> | <b>.00020</b> | <b>.01814</b> | <b>.00099</b> | <b>.00010</b> | <b>.02350</b> | <b>-.00181</b> |
| Stddev | .00010         | .00004        | .00005        | .00014        | .00013        | .00037        | .00143        | .00048         |
| %RSD   | 79.497         | 7.1009        | 26.504        | .76795        | 12.639        | 368.35        | 6.0714        | 26.594         |

|    |                |               |               |               |               |                |               |                |
|----|----------------|---------------|---------------|---------------|---------------|----------------|---------------|----------------|
| #1 | <b>-.00013</b> | <b>.00061</b> | <b>.00014</b> | <b>.01826</b> | <b>.00100</b> | <b>.00003</b>  | <b>.02499</b> | <b>-.00228</b> |
| #2 | <b>-.00003</b> | <b>.00067</b> | <b>.00024</b> | <b>.01799</b> | <b>.00086</b> | <b>.00050</b>  | <b>.02336</b> | <b>-.00131</b> |
| #3 | <b>-.00023</b> | <b>.00058</b> | <b>.00021</b> | <b>.01818</b> | <b>.00111</b> | <b>-.00023</b> | <b>.02215</b> | <b>-.00185</b> |

|        |                |               |               |                |               |               |               |                |
|--------|----------------|---------------|---------------|----------------|---------------|---------------|---------------|----------------|
| Elem   | Cd2265         | Ca3736        | Cr2677        | Co2286         | Cu2247        | Fe2404        | Mn2576        | Mg2790         |
| Units  | Cts/S          | Cts/S         | Cts/S         | Cts/S          | Cts/S         | Cts/S         | Cts/S         | Cts/S          |
| Avg    | <b>-.00062</b> | <b>.00144</b> | <b>.00768</b> | <b>-.00016</b> | <b>.00059</b> | <b>.00011</b> | <b>.00002</b> | <b>-.00013</b> |
| Stddev | .00004         | .00032        | .00014        | .00007         | .00045        | .00002        | .00007        | .00024         |
| %RSD   | 6.7357         | 22.434        | 1.8483        | 48.131         | 76.716        | 15.906        | 392.32        | 179.47         |

|    |                |               |               |                |               |               |                |                |
|----|----------------|---------------|---------------|----------------|---------------|---------------|----------------|----------------|
| #1 | <b>-.00059</b> | <b>.00170</b> | <b>.00783</b> | <b>-.00008</b> | <b>.00007</b> | <b>.00009</b> | <b>-.00004</b> | <b>-.00017</b> |
| #2 | <b>-.00066</b> | <b>.00108</b> | <b>.00755</b> | <b>-.00023</b> | <b>.00081</b> | <b>.00012</b> | <b>.00000</b>  | <b>.00012</b>  |
| #3 | <b>-.00060</b> | <b>.00154</b> | <b>.00767</b> | <b>-.00015</b> | <b>.00090</b> | <b>.00012</b> | <b>.00010</b>  | <b>-.00035</b> |

|        |                |                |               |                |               |                |               |               |
|--------|----------------|----------------|---------------|----------------|---------------|----------------|---------------|---------------|
| Elem   | Ni2316         | Ag3280         | Na5895        | V_2924         | Zn2138        | K_7664         | B_2496        | Mo2020        |
| Units  | Cts/S          | Cts/S          | Cts/S         | Cts/S          | Cts/S         | Cts/S          | Cts/S         | Cts/S         |
| Avg    | <b>-.00068</b> | <b>-.00046</b> | <b>.00268</b> | <b>-.00032</b> | <b>.00697</b> | <b>-.00038</b> | <b>.00439</b> | <b>.00052</b> |
| Stddev | .00008         | .00009         | .00001        | .00019         | .00050        | .00002         | .00038        | .00005        |
| %RSD   | 11.412         | 18.987         | .32754        | 60.055         | 7.1619        | 5.1184         | 8.7389        | 9.1947        |

|    |                |                |               |                |               |                |               |               |
|----|----------------|----------------|---------------|----------------|---------------|----------------|---------------|---------------|
| #1 | <b>-.00064</b> | <b>-.00036</b> | <b>.00268</b> | <b>-.00039</b> | <b>.00748</b> | <b>-.00040</b> | <b>.00433</b> | <b>.00047</b> |
| #2 | <b>-.00076</b> | <b>-.00053</b> | <b>.00267</b> | <b>-.00047</b> | <b>.00695</b> | <b>-.00038</b> | <b>.00480</b> | <b>.00057</b> |
| #3 | <b>-.00062</b> | <b>-.00048</b> | <b>.00268</b> | <b>-.00010</b> | <b>.00648</b> | <b>-.00036</b> | <b>.00404</b> | <b>.00053</b> |

|        |               |               |               |                |               |               |               |
|--------|---------------|---------------|---------------|----------------|---------------|---------------|---------------|
| Elem   | Sn1899        | Ti3361        | Si2881        | P_1774         | S_1820        | Li6707        | Sr4077        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S          | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.00034</b> | <b>.00164</b> | <b>.00038</b> | <b>-.00080</b> | <b>.00054</b> | <b>.00979</b> | <b>.00070</b> |
| Stddev | .00009        | .00029        | .00002        | .00011         | .00002        | .00056        | .00112        |
| %RSD   | 25.592        | 17.660        | 4.0864        | 13.432         | 4.0143        | 5.7678        | 160.14        |

|    |               |               |               |                |               |               |                |
|----|---------------|---------------|---------------|----------------|---------------|---------------|----------------|
| #1 | <b>.00039</b> | <b>.00162</b> | <b>.00040</b> | <b>-.00068</b> | <b>.00056</b> | <b>.01043</b> | <b>-.00003</b> |
| #2 | <b>.00039</b> | <b>.00194</b> | <b>.00038</b> | <b>-.00082</b> | <b>.00052</b> | <b>.00937</b> | <b>.00014</b>  |
| #3 | <b>.00024</b> | <b>.00136</b> | <b>.00037</b> | <b>-.00089</b> | <b>.00053</b> | <b>.00958</b> | <b>.00199</b>  |



Sample Name: S0      Acquired: 12/1/2025 12:35:01      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Int. Std. | Y_2243 | Y_3600 | Y_3710 | Y_2243 | In2306 |
|-----------|--------|--------|--------|--------|--------|
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |
| Avg       | 3318.3 | 64567. | 8360.9 | 2507.5 | 4620.3 |
| Stddev    | 24.4   | 1405.  | 43.7   | 58.7   | 37.1   |
| %RSD      | .73445 | 2.1765 | .52305 | 2.3397 | .80338 |
| #1        | 3313.6 | 63076. | 8385.6 | 2451.5 | 4605.2 |
| #2        | 3344.7 | 65867. | 8310.4 | 2568.5 | 4662.6 |
| #3        | 3296.7 | 64759. | 8386.7 | 2502.6 | 4593.2 |

Sample Name: S1      Acquired: 12/1/2025 12:39:26      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | As1890        | Tl1908        | Pb2203        | Se1960        | Sb2068        | Al3961        | Ba4934        | Be2348        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.00078</b> | <b>.00143</b> | <b>.00195</b> | <b>.01838</b> | <b>.00599</b> | <b>.00854</b> | <b>.24255</b> | <b>.02753</b> |
| Stddev | .00005        | .00004        | .00010        | .00003        | .00018        | .00031        | .00167        | .00024        |
| %RSD   | 6.5276        | 3.1129        | 5.2483        | .18295        | 3.0587        | 3.6318        | .68863        | .87347        |

|    |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>.00073</b> | <b>.00139</b> | <b>.00200</b> | <b>.01842</b> | <b>.00578</b> | <b>.00882</b> | <b>.24272</b> | <b>.02757</b> |
| #2 | <b>.00083</b> | <b>.00148</b> | <b>.00184</b> | <b>.01837</b> | <b>.00609</b> | <b>.00821</b> | <b>.24079</b> | <b>.02776</b> |
| #3 | <b>.00078</b> | <b>.00141</b> | <b>.00203</b> | <b>.01835</b> | <b>.00610</b> | <b>.00860</b> | <b>.24412</b> | <b>.02728</b> |

|        |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Cd2265        | Ca3736        | Cr2677        | Co2286        | Cu2247        | Fe2404        | Mn2576        | Mg2790        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.01238</b> | <b>.09815</b> | <b>.00954</b> | <b>.02404</b> | <b>.01395</b> | <b>.00037</b> | <b>.00711</b> | <b>.01909</b> |
| Stddev | .00019        | .00019        | .00008        | .00028        | .00008        | .00001        | .00023        | .00022        |
| %RSD   | 1.5079        | .19242        | .85820        | 1.1811        | .58190        | 3.4078        | 3.2526        | 1.1564        |

|    |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>.01259</b> | <b>.09829</b> | <b>.00945</b> | <b>.02380</b> | <b>.01404</b> | <b>.00037</b> | <b>.00692</b> | <b>.01887</b> |
| #2 | <b>.01231</b> | <b>.09794</b> | <b>.00957</b> | <b>.02398</b> | <b>.01394</b> | <b>.00038</b> | <b>.00706</b> | <b>.01931</b> |
| #3 | <b>.01224</b> | <b>.09824</b> | <b>.00960</b> | <b>.02436</b> | <b>.01388</b> | <b>.00036</b> | <b>.00737</b> | <b>.01907</b> |

|        |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Ni2316        | Ag3280        | Na5895        | V_2924        | Zn2138        | K_7664        | B_2496        | Mo2020        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.02236</b> | <b>.00131</b> | <b>.02064</b> | <b>.00370</b> | <b>.10062</b> | <b>.00926</b> | <b>.05173</b> | <b>.11407</b> |
| Stddev | .00012        | .00005        | .00006        | .00004        | .00155        | .00016        | .00049        | .00037        |
| %RSD   | .54427        | 3.6443        | .30549        | 1.1774        | 1.5382        | 1.6755        | .94945        | .32142        |

|    |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>.02241</b> | <b>.00126</b> | <b>.02058</b> | <b>.00367</b> | <b>.09884</b> | <b>.00918</b> | <b>.05129</b> | <b>.11390</b> |
| #2 | <b>.02222</b> | <b>.00131</b> | <b>.02070</b> | <b>.00375</b> | <b>.10139</b> | <b>.00944</b> | <b>.05226</b> | <b>.11381</b> |
| #3 | <b>.02244</b> | <b>.00135</b> | <b>.02063</b> | <b>.00368</b> | <b>.10164</b> | <b>.00916</b> | <b>.05164</b> | <b>.11449</b> |

|        |               |               |               |                |               |               |               |  |
|--------|---------------|---------------|---------------|----------------|---------------|---------------|---------------|--|
| Elem   | Sn1899        | Ti3361        | Si2881        | P_1774         | S_1820        | Li6707        | Sr4077        |  |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S          | Cts/S         | Cts/S         | Cts/S         |  |
| Avg    | <b>.00436</b> | <b>.01525</b> | <b>.00134</b> | <b>-.00025</b> | <b>.00071</b> | <b>.02600</b> | <b>.19037</b> |  |
| Stddev | .00010        | .00047        | .00003        | .00003         | .00004        | .00130        | .00104        |  |
| %RSD   | 2.3724        | 3.0791        | 2.1365        | 10.109         | 6.1181        | 4.9947        | .54404        |  |

|    |               |               |               |                |               |               |               |  |
|----|---------------|---------------|---------------|----------------|---------------|---------------|---------------|--|
| #1 | <b>.00424</b> | <b>.01579</b> | <b>.00131</b> | <b>-.00023</b> | <b>.00066</b> | <b>.02465</b> | <b>.19106</b> |  |
| #2 | <b>.00443</b> | <b>.01498</b> | <b>.00136</b> | <b>-.00028</b> | <b>.00074</b> | <b>.02610</b> | <b>.18918</b> |  |
| #3 | <b>.00441</b> | <b>.01497</b> | <b>.00136</b> | <b>-.00025</b> | <b>.00073</b> | <b>.02724</b> | <b>.19088</b> |  |

Sample Name: S1      Acquired: 12/1/2025 12:39:26      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Int. Std. | Y_2243 | Y_3600 | Y_3710 | Y_2243 | In2306 |
|-----------|--------|--------|--------|--------|--------|
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |
| Avg       | 3376.9 | 64881. | 8498.8 | 2462.8 | 4698.3 |
| Stddev    | 12.8   | 223.   | 29.5   | 10.4   | 12.0   |
| %RSD      | .37933 | .34390 | .34732 | .42206 | .25643 |
| #1        | 3390.9 | 65104. | 8469.8 | 2473.8 | 4712.0 |
| #2        | 3373.8 | 64882. | 8528.8 | 2453.1 | 4693.2 |
| #3        | 3365.9 | 64658. | 8497.8 | 2461.6 | 4689.6 |

Sample Name: S2      Acquired: 12/1/2025 12:43:50      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | As1890        | Tl1908        | Pb2203        | Se1960        | Sb2068        | Al3961        | Ba4934        | Be2348        | Cd2265        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.03233</b> | <b>.02156</b> | <b>.11472</b> | <b>.03066</b> | <b>.07980</b> | <b>.12035</b> | <b>3.4531</b> | <b>.18857</b> | <b>.86494</b> |
| Stddev | .00020        | .00061        | .00066        | .00018        | .00033        | .00084        | .0149         | .00070        | .00651        |
| %RSD   | .60778        | 2.8207        | .57716        | .58276        | .41008        | .69917        | .43256        | .36978        | .75222        |

|    |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .03235 | .02121 | .11486 | .03046 | .07957 | .12003 | 3.4544 | .18879 | .86100 |
| #2 | .03213 | .02120 | .11399 | .03070 | .07967 | .11972 | 3.4376 | .18779 | .86137 |
| #3 | .03252 | .02226 | .11529 | .03081 | .08018 | .12131 | 3.4674 | .18913 | .87245 |

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Ca3736        | Cr2677        | Co2286        | Cu2247        | Fe2404        | Mn2576        | Mg2790        | Ni2316        | Ag3280        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.19193</b> | <b>.03522</b> | <b>.32311</b> | <b>.12882</b> | <b>.00266</b> | <b>.13657</b> | <b>.03602</b> | <b>.22352</b> | <b>.03752</b> |
| Stddev | .00116        | .00009        | .00203        | .00106        | .00004        | .00123        | .00004        | .00135        | .00026        |
| %RSD   | .60696        | .26831        | .62753        | .82219        | 1.4536        | .90216        | .11367        | .60334        | .68985        |

|    |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .19179 | .03517 | .32193 | .12853 | .00263 | .13662 | .03599 | .22255 | .03725 |
| #2 | .19084 | .03533 | .32194 | .12793 | .00265 | .13532 | .03602 | .22296 | .03777 |
| #3 | .19316 | .03516 | .32545 | .12999 | .00271 | .13778 | .03607 | .22506 | .03755 |

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Na5895        | V_2924        | Zn2138        | K_7664        | B_2496        | Mo2020        | Sn1899        | Ti3361        | Si2881        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.03835</b> | <b>.04361</b> | <b>.92420</b> | <b>.01919</b> | <b>.37982</b> | <b>.46958</b> | <b>.08234</b> | <b>.27263</b> | <b>.00278</b> |
| Stddev | .00029        | .00050        | .00615        | .00016        | .00194        | .00377        | .00074        | .00042        | .00004        |
| %RSD   | .75052        | 1.1458        | .66589        | .83654        | .51166        | .80365        | .90474        | .15573        | 1.4340        |

|    |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .03824 | .04314 | .91741 | .01901 | .37907 | .46683 | .08180 | .27228 | .00273 |
| #2 | .03814 | .04414 | .92577 | .01930 | .37836 | .46802 | .08203 | .27250 | .00279 |
| #3 | .03868 | .04353 | .92942 | .01926 | .38202 | .47388 | .08319 | .27310 | .00281 |

|        |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|
| Elem   | P_1774        | S_1820        | Li6707        | Sr4077        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.22869</b> | <b>.01250</b> | <b>.63624</b> | <b>7.1218</b> |
| Stddev | .00200        | .00013        | .00203        | .0324         |
| %RSD   | .87467        | 1.0399        | .31932        | .45509        |

|    |        |        |        |        |
|----|--------|--------|--------|--------|
| #1 | .22800 | .01243 | .63705 | 7.1374 |
| #2 | .22712 | .01241 | .63393 | 7.0846 |
| #3 | .23094 | .01264 | .63774 | 7.1435 |

Sample Name: S2      Acquired: 12/1/2025 12:43:50      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Int. Std. | Y_2243 | Y_3600 | Y_3710 | Y_2243 | In2306 |
|-----------|--------|--------|--------|--------|--------|
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |
| Avg       | 3354.1 | 64940. | 8481.1 | 2447.6 | 4602.3 |
| Stddev    | 12.6   | 30.    | 21.6   | 9.8    | 16.9   |
| %RSD      | .37560 | .04554 | .25440 | .39851 | .36703 |
| #1        | 3365.6 | 64968. | 8459.8 | 2458.9 | 4611.5 |
| #2        | 3356.1 | 64909. | 8503.0 | 2442.4 | 4612.6 |
| #3        | 3340.6 | 64943. | 8480.4 | 2441.6 | 4582.8 |

Sample Name: S3      Acquired: 12/1/2025 12:47:56      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | As1890        | Tl1908        | Pb2203        | Se1960        | Sb2068        | Al3961        | Ba4934        | Be2348        | Cd2265        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.09959</b> | <b>.06410</b> | <b>.35286</b> | <b>.05696</b> | <b>.24141</b> | <b>.35872</b> | <b>10.339</b> | <b>.57655</b> | <b>2.6669</b> |
| Stddev | .00059        | .00091        | .00165        | .00036        | .00109        | .00148        | .015          | .00228        | .0117         |
| %RSD   | .58905        | 1.4165        | .46677        | .63324        | .45063        | .41187        | .14765        | .39503        | .43734        |

|    |               |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>.09976</b> | <b>.06514</b> | <b>.35396</b> | <b>.05711</b> | <b>.24175</b> | <b>.35837</b> | <b>10.324</b> | <b>.57720</b> | <b>2.6725</b> |
| #2 | <b>.09894</b> | <b>.06366</b> | <b>.35096</b> | <b>.05655</b> | <b>.24019</b> | <b>.35744</b> | <b>10.354</b> | <b>.57401</b> | <b>2.6535</b> |
| #3 | <b>.10008</b> | <b>.06349</b> | <b>.35365</b> | <b>.05723</b> | <b>.24229</b> | <b>.36033</b> | <b>10.338</b> | <b>.57843</b> | <b>2.6747</b> |

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Ca3736        | Cr2677        | Co2286        | Cu2247        | Fe2404        | Mn2576        | Mg2790        | Ni2316        | Ag3280        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.57045</b> | <b>.09256</b> | <b>.99167</b> | <b>.38759</b> | <b>.00796</b> | <b>.40476</b> | <b>.10851</b> | <b>.68708</b> | <b>.11719</b> |
| Stddev | .00168        | .00021        | .00404        | .00075        | .00010        | .00067        | .00043        | .00357        | .00067        |
| %RSD   | .29440        | .22682        | .40768        | .19269        | 1.2741        | .16492        | .39692        | .51991        | .56776        |

|    |               |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>.56879</b> | <b>.09232</b> | <b>.99322</b> | <b>.38746</b> | <b>.00787</b> | <b>.40402</b> | <b>.10824</b> | <b>.68930</b> | <b>.11649</b> |
| #2 | <b>.57041</b> | <b>.09266</b> | <b>.98708</b> | <b>.38692</b> | <b>.00807</b> | <b>.40491</b> | <b>.10901</b> | <b>.68296</b> | <b>.11781</b> |
| #3 | <b>.57215</b> | <b>.09271</b> | <b>.99471</b> | <b>.38840</b> | <b>.00794</b> | <b>.40533</b> | <b>.10829</b> | <b>.68899</b> | <b>.11728</b> |

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Na5895        | V_2924        | Zn2138        | K_7664        | B_2496        | Mo2020        | Sn1899        | Ti3361        | Si2881        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.11061</b> | <b>.13192</b> | <b>2.8213</b> | <b>.05980</b> | <b>1.1405</b> | <b>1.4110</b> | <b>.25436</b> | <b>.81078</b> | <b>.00862</b> |
| Stddev | .00048        | .00025        | .0009         | .00047        | .0051         | .0073         | .00164        | .00214        | .00012        |
| %RSD   | .43010        | .18824        | .03231        | .77901        | .45093        | .51777        | .64582        | .26335        | 1.3616        |

|    |               |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>.11019</b> | <b>.13199</b> | <b>2.8221</b> | <b>.05930</b> | <b>1.1422</b> | <b>1.4145</b> | <b>.25589</b> | <b>.80842</b> | <b>.00849</b> |
| #2 | <b>.11113</b> | <b>.13165</b> | <b>2.8203</b> | <b>.06022</b> | <b>1.1348</b> | <b>1.4026</b> | <b>.25262</b> | <b>.81259</b> | <b>.00872</b> |
| #3 | <b>.11053</b> | <b>.13213</b> | <b>2.8215</b> | <b>.05988</b> | <b>1.1447</b> | <b>1.4160</b> | <b>.25456</b> | <b>.81133</b> | <b>.00863</b> |

|        |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|
| Elem   | P_1774        | S_1820        | Li6707        | Sr4077        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.70314</b> | <b>.03824</b> | <b>1.8515</b> | <b>21.330</b> |
| Stddev | .00365        | .00029        | .0020         | .002          |
| %RSD   | .51860        | .75738        | .10618        | .01131        |

|    |               |               |               |               |
|----|---------------|---------------|---------------|---------------|
| #1 | <b>.70473</b> | <b>.03852</b> | <b>1.8492</b> | <b>21.330</b> |
| #2 | <b>.69897</b> | <b>.03794</b> | <b>1.8526</b> | <b>21.333</b> |
| #3 | <b>.70572</b> | <b>.03824</b> | <b>1.8527</b> | <b>21.328</b> |

Sample Name: S3      Acquired: 12/1/2025 12:47:56      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Int. Std. | Y_2243 | Y_3600 | Y_3710 | Y_2243 | In2306 |
|-----------|--------|--------|--------|--------|--------|
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |
| Avg       | 3304.5 | 62771. | 8585.4 | 2406.1 | 4430.3 |
| Stddev    | 11.8   | 137.   | 31.4   | 3.1    | 16.6   |
| %RSD      | .35570 | .21898 | .36527 | .12847 | .37388 |
| #1        | 3304.8 | 62892. | 8563.4 | 2403.3 | 4422.0 |
| #2        | 3316.2 | 62621. | 8621.3 | 2409.4 | 4449.4 |
| #3        | 3292.7 | 62799. | 8571.4 | 2405.5 | 4419.5 |

Sample Name: S4      Acquired: 12/1/2025 12:51:59      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | As1890        | Tl1908        | Pb2203        | Se1960        | Sb2068        | Al3961        | Ba4934        | Be2348        | Cd2265        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.19360</b> | <b>.12219</b> | <b>.69346</b> | <b>.09344</b> | <b>.46734</b> | <b>.71117</b> | <b>20.409</b> | <b>1.1305</b> | <b>5.2560</b> |
| Stddev | .00115        | .00325        | .00361        | .00056        | .00187        | .00090        | .262          | .0079         | .0245         |
| %RSD   | .59262        | 2.6575        | .52123        | .59502        | .40052        | .12595        | 1.2814        | .70250        | .46627        |

|    |               |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>.19271</b> | <b>.11914</b> | <b>.69248</b> | <b>.09309</b> | <b>.46685</b> | <b>.71216</b> | <b>20.706</b> | <b>1.1394</b> | <b>5.2460</b> |
| #2 | <b>.19319</b> | <b>.12183</b> | <b>.69043</b> | <b>.09315</b> | <b>.46577</b> | <b>.71041</b> | <b>20.306</b> | <b>1.1243</b> | <b>5.2381</b> |
| #3 | <b>.19489</b> | <b>.12561</b> | <b>.69746</b> | <b>.09408</b> | <b>.46941</b> | <b>.71093</b> | <b>20.214</b> | <b>1.1277</b> | <b>5.2839</b> |

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Ca3736        | Cr2677        | Co2286        | Cu2247        | Fe2404        | Mn2576        | Mg2790        | Ni2316        | Ag3280        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>1.1257</b> | <b>.16982</b> | <b>1.9507</b> | <b>.74713</b> | <b>.01486</b> | <b>.79889</b> | <b>.21554</b> | <b>1.3439</b> | <b>.22099</b> |
| Stddev | .0046         | .00020        | .0085         | .00283        | .00011        | .00743        | .00077        | .0070         | .00032        |
| %RSD   | .41327        | .12030        | .43677        | .37816        | .72241        | .93039        | .35617        | .52430        | .14442        |

|    |               |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>1.1305</b> | <b>.16991</b> | <b>1.9481</b> | <b>.74646</b> | <b>.01494</b> | <b>.80709</b> | <b>.21632</b> | <b>1.3419</b> | <b>.22136</b> |
| #2 | <b>1.1212</b> | <b>.16995</b> | <b>1.9438</b> | <b>.74470</b> | <b>.01491</b> | <b>.79698</b> | <b>.21550</b> | <b>1.3380</b> | <b>.22081</b> |
| #3 | <b>1.1253</b> | <b>.16958</b> | <b>1.9602</b> | <b>.75023</b> | <b>.01474</b> | <b>.79259</b> | <b>.21479</b> | <b>1.3517</b> | <b>.22080</b> |

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Na5895        | V_2924        | Zn2138        | K_7664        | B_2496        | Mo2020        | Sn1899        | Ti3361        | Si2881        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.21531</b> | <b>.26151</b> | <b>5.3022</b> | <b>.11352</b> | <b>2.2398</b> | <b>2.7544</b> | <b>.49990</b> | <b>1.6007</b> | <b>.01647</b> |
| Stddev | .00063        | .00120        | .0099         | .00032        | .0130         | .0138         | .00382        | .0096         | .00013        |
| %RSD   | .29062        | .45813        | .18720        | .28578        | .58237        | .50262        | .76422        | .59935        | .76709        |

|    |               |               |               |               |               |               |               |               |               |
|----|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| #1 | <b>.21559</b> | <b>.26286</b> | <b>5.3032</b> | <b>.11341</b> | <b>2.2543</b> | <b>2.7455</b> | <b>.49776</b> | <b>1.6118</b> | <b>.01634</b> |
| #2 | <b>.21574</b> | <b>.26056</b> | <b>5.3116</b> | <b>.11388</b> | <b>2.2291</b> | <b>2.7473</b> | <b>.49764</b> | <b>1.5954</b> | <b>.01659</b> |
| #3 | <b>.21459</b> | <b>.26110</b> | <b>5.2918</b> | <b>.11326</b> | <b>2.2361</b> | <b>2.7703</b> | <b>.50431</b> | <b>1.5949</b> | <b>.01648</b> |

|        |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|
| Elem   | P_1774        | S_1820        | Li6707        | Sr4077        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>1.3631</b> | <b>.07530</b> | <b>3.6919</b> | <b>41.811</b> |
| Stddev | .0067         | .00069        | .0209         | .561          |
| %RSD   | .48851        | .91677        | .56551        | 1.3424        |

|    |               |               |               |               |
|----|---------------|---------------|---------------|---------------|
| #1 | <b>1.3622</b> | <b>.07507</b> | <b>3.7160</b> | <b>42.252</b> |
| #2 | <b>1.3569</b> | <b>.07475</b> | <b>3.6791</b> | <b>41.179</b> |
| #3 | <b>1.3701</b> | <b>.07608</b> | <b>3.6806</b> | <b>42.001</b> |



Sample Name: S4      Acquired: 12/1/2025 12:51:59      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Int. Std. | Y_2243 | Y_3600 | Y_3710 | Y_2243 | In2306 |
|-----------|--------|--------|--------|--------|--------|
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |
| Avg       | 3296.9 | 64244. | 8382.9 | 2412.3 | 4354.5 |
| Stddev    | 4.2    | 96.    | 53.0   | 8.2    | 9.9    |
| %RSD      | .12619 | .14934 | .63212 | .33978 | .22678 |
| #1        | 3299.6 | 64252. | 8322.1 | 2415.0 | 4358.3 |
| #2        | 3299.0 | 64144. | 8419.0 | 2403.1 | 4361.9 |
| #3        | 3292.1 | 64335. | 8407.6 | 2418.8 | 4343.3 |

Sample Name: S5      Acquired: 12/1/2025 12:56:12      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | As1890        | Tl1908        | Pb2203        | Se1960        | Sb2068        | Al3961        | Ba4934        | Be2348        | Cd2265        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.39643</b> | <b>.23585</b> | <b>1.4278</b> | <b>.16989</b> | <b>.96064</b> | <b>1.4470</b> | <b>41.531</b> | <b>2.2695</b> | <b>10.914</b> |
| Stddev | .00156        | .00204        | .0042         | .00047        | .00162        | .0044         | .446          | .0045         | .026          |
| %RSD   | .39253        | .86669        | .29178        | .27833        | .16900        | .30317        | 1.0744        | .19956        | .23773        |

|    |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .39706 | .23753 | 1.4250 | .17026 | .96009 | 1.4440 | 41.197 | 2.2724 | 10.896 |
| #2 | .39466 | .23645 | 1.4258 | .16936 | .95936 | 1.4450 | 41.357 | 2.2643 | 10.902 |
| #3 | .39758 | .23358 | 1.4326 | .17004 | .96246 | 1.4520 | 42.038 | 2.2719 | 10.944 |

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Ca3736        | Cr2677        | Co2286        | Cu2247        | Fe2404        | Mn2576        | Mg2790        | Ni2316        | Ag3280        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>2.2853</b> | <b>.33594</b> | <b>4.0642</b> | <b>1.5129</b> | <b>.03091</b> | <b>1.6188</b> | <b>.43986</b> | <b>2.7839</b> | <b>.45067</b> |
| Stddev | .0058         | .00171        | .0106         | .0046         | .00022        | .0041         | .00175        | .0075         | .00139        |
| %RSD   | .25565        | .50873        | .26017        | .30483        | .71681        | .25555        | .39880        | .27086        | .30897        |

|    |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | 2.2793 | .33587 | 4.0560 | 1.5121 | .03071 | 1.6140 | .43806 | 2.7788 | .45071 |
| #2 | 2.2858 | .33426 | 4.0604 | 1.5087 | .03086 | 1.6214 | .43997 | 2.7803 | .44926 |
| #3 | 2.2909 | .33768 | 4.0761 | 1.5178 | .03115 | 1.6209 | .44156 | 2.7926 | .45204 |

|        |               |               |               |               |               |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| Elem   | Na5895        | V_2924        | Zn2138        | K_7664        | B_2496        | Mo2020        | Sn1899        | Ti3361        | Si2881        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>.44950</b> | <b>.53520</b> | <b>10.722</b> | <b>.23697</b> | <b>4.4971</b> | <b>5.5769</b> | <b>1.0277</b> | <b>3.2477</b> | <b>.03376</b> |
| Stddev | .00315        | .00028        | .052          | .00173        | .0094         | .0129         | .0018         | .0096         | .00034        |
| %RSD   | .70072        | .05166        | .48329        | .72962        | .20984        | .23112        | .17633        | .29585        | 1.0028        |

|    |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .44614 | .53498 | 10.702 | .23556 | 4.5071 | 5.5813 | 1.0277 | 3.2369 | .03355 |
| #2 | .44998 | .53511 | 10.683 | .23644 | 4.4957 | 5.5624 | 1.0259 | 3.2508 | .03358 |
| #3 | .45239 | .53551 | 10.781 | .23890 | 4.4884 | 5.5870 | 1.0295 | 3.2553 | .03415 |

|        |               |               |               |               |
|--------|---------------|---------------|---------------|---------------|
| Elem   | P_1774        | S_1820        | Li6707        | Sr4077        |
| Units  | Cts/S         | Cts/S         | Cts/S         | Cts/S         |
| Avg    | <b>2.7289</b> | <b>.15652</b> | <b>7.5609</b> | <b>84.925</b> |
| Stddev | .0098         | .00058        | .0316         | .139          |
| %RSD   | .35897        | .36965        | .41826        | .16369        |

|    |        |        |        |        |
|----|--------|--------|--------|--------|
| #1 | 2.7202 | .15632 | 7.5258 | 85.084 |
| #2 | 2.7269 | .15607 | 7.5697 | 84.863 |
| #3 | 2.7395 | .15717 | 7.5872 | 84.828 |

Sample Name: S5      Acquired: 12/1/2025 12:56:12      Type: Cal  
Method: 6010-200.7 NEW(v385)      Mode: IR      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Int. Std. | Y_2243 | Y_3600 | Y_3710 | Y_2243 | In2306 |
|-----------|--------|--------|--------|--------|--------|
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |
| Avg       | 3213.1 | 62996. | 8350.5 | 2348.7 | 4141.6 |
| Stddev    | 1.9    | 365.   | 31.6   | 17.7   | 2.2    |
| %RSD      | .05892 | .57860 | .37846 | .75394 | .05323 |
| #1        | 3211.0 | 62917. | 8320.3 | 2352.3 | 4143.3 |
| #2        | 3214.7 | 63394. | 8383.4 | 2364.4 | 4139.1 |
| #3        | 3213.6 | 62678. | 8347.8 | 2329.5 | 4142.4 |

Sample Name: ICV01      Acquired: 12/1/2025 13:16:14      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICV01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>4.024735</b> | <b>4.078033</b> | <b>3.834242</b> | <b>4.192099</b> | <b>4.069137</b> | <b>7.771077</b> |
| Stddev | .040654         | .068982         | .034312         | .053898         | .027972         | .026329         |
| %RSD   | 1.010104        | 1.691561        | .8948721        | 1.285701        | .6874246        | .3388130        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 3.995390 | 4.017006 | 3.807583 | 4.160220 | 4.053088 | 7.801212 |
| #2 | 4.007675 | 4.064215 | 3.822189 | 4.161748 | 4.052886 | 7.752526 |
| #3 | 4.071139 | 4.152879 | 3.872954 | 4.254329 | 4.101436 | 7.759493 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>7.846283</b> | <b>.2014487</b> | <b>1.937729</b> | <b>19.37048</b> | <b>.7911364</b> | <b>1.920602</b> |
| Stddev | .062372         | .0008040        | .017924         | .08758          | .0017297        | .017243         |
| %RSD   | .7949203        | .3990943        | .9249832        | .4521254        | .2186336        | .8977825        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 7.906474 | .2021843 | 1.924521 | 19.46339 | .7929726 | 1.907891 |
| #2 | 7.850436 | .2005904 | 1.930534 | 19.35861 | .7908985 | 1.913684 |
| #3 | 7.781939 | .2015713 | 1.958133 | 19.28945 | .7895379 | 1.940229 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.001207</b> | <b>3.920401</b> | <b>1.944038</b> | <b>19.30747</b> | <b>1.937067</b> | <b>1.003051</b> |
| Stddev | .009904         | .037019         | .009733         | .12486          | .017383         | .004075         |
| %RSD   | .9891743        | .9442603        | .5006744        | .6466975        | .8974077        | .4062433        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .994152  | 3.934078 | 1.955253 | 19.45161 | 1.924106 | 1.005386 |
| #2 | .996940  | 3.948636 | 1.939074 | 19.23835 | 1.930274 | 1.005420 |
| #3 | 1.012529 | 3.878490 | 1.937788 | 19.23247 | 1.956821 | .998345  |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>19.47523</b> | <b>1.943716</b> | <b>2.042070</b> | <b>19.61749</b> | <b>3.974948</b> | <b>3.975499</b> |
| Stddev | .24902          | .009523         | .011281         | .21513          | .019994         | .034416         |
| %RSD   | 1.278674        | .4899253        | .5524080        | 1.096603        | .5029967        | .8657111        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 19.52578 | 1.953506 | 2.054129 | 19.68375 | 3.993130 | 3.952652 |
| #2 | 19.69511 | 1.934485 | 2.040303 | 19.79169 | 3.953535 | 3.958763 |
| #3 | 19.20482 | 1.943158 | 2.031776 | 19.37703 | 3.978179 | 4.015083 |

Sample Name: ICV01      Acquired: 12/1/2025 13:16:14      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICV01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                   |                   |                   |
|--------|-----------------|-----------------|-----------------|-------------------|-------------------|-------------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774            | S_1820            | Li6707            |
| Units  | ppm             | ppm             | ppm             | ppm               | ppm               | ppm               |
| Avg    | <b>3.980004</b> | <b>3.939823</b> | <b>4.036571</b> | <b>F .0002371</b> | <b>F .0178141</b> | <b>F -.004539</b> |
| Stddev | .036786         | .021753         | .024369         | .0002572          | .0042515          | .000984           |
| %RSD   | .9242717        | .5521343        | .6037161        | 108.5003          | 23.86579          | 21.67204          |
| #1     | 3.952400        | 3.963900        | 4.044512        | .0004497          | .0208383          | -.004510          |
| #2     | 3.965846        | 3.933983        | 4.055978        | .0003104          | .0196511          | -.003570          |
| #3     | 4.021765        | 3.921586        | 4.009221        | -.000049          | .0129530          | -.005537          |

|        |                   |
|--------|-------------------|
| Elem   | Sr4077            |
| Units  | ppm               |
| Avg    | <b>F -.003274</b> |
| Stddev | .000100           |
| %RSD   | 3.050970          |
| #1     | -.003316          |
| #2     | -.003347          |
| #3     | -.003160          |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3349.626</b> | <b>63305.93</b> | <b>8584.449</b> | <b>2422.281</b> | <b>4447.855</b> |
| Stddev    | 28.030          | 266.23          | 57.443          | 14.608          | 36.606          |
| %RSD      | .8367961        | .4205393        | .6691531        | .6030842        | .8229946        |
| #1        | 3372.034        | 63079.47        | 8528.599        | 2405.447        | 4479.546        |
| #2        | 3358.648        | 63239.11        | 8643.363        | 2431.617        | 4456.232        |
| #3        | 3318.197        | 63599.20        | 8581.385        | 2429.781        | 4407.787        |

Sample Name: LLICV01      Acquired: 12/1/2025 13:42:33      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: LLICV01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0238154</b> | <b>.0448421</b> | <b>.0115197</b> | <b>.0206408</b> | <b>.0536250</b> | <b>.1072673</b> |
| Stddev | .0004573        | .0033376        | .0026546        | .0032689        | .0015691        | .0037113        |
| %RSD   | 1.920072        | 7.443089        | 23.04444        | 15.83694        | 2.925997        | 3.459896        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0233311 | .0423325 | .0121641 | .0174828 | .0540269 | .1038377 |
| #2 | .0242398 | .0435638 | .0086021 | .0204292 | .0549541 | .1067567 |
| #3 | .0238753 | .0486299 | .0137927 | .0240103 | .0518941 | .1112075 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1046636</b> | <b>.0065694</b> | <b>.0062290</b> | <b>2.085000</b> | <b>.0093458</b> | <b>.0305150</b> |
| Stddev | .0019780        | .0001291        | .0000980        | .014865         | .0003615        | .0001947        |
| %RSD   | 1.889827        | 1.965567        | 1.573506        | .7129329        | 3.868585        | .6379460        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1036387 | .0064537 | .0063192 | 2.070194 | .0094440 | .0303307 |
| #2 | .1069437 | .0067087 | .0061247 | 2.099923 | .0096482 | .0304956 |
| #3 | .1034085 | .0065457 | .0062432 | 2.084883 | .0089453 | .0307186 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0219920</b> | <b>.0886053</b> | <b>.0220469</b> | <b>2.121783</b> | <b>.0419497</b> | <b>.0099671</b> |
| Stddev | .0003980        | .0087915        | .0005225        | .053168         | .0005290        | .0001837        |
| %RSD   | 1.809766        | 9.922058        | 2.369742        | 2.505829        | 1.261011        | 1.843043        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0217309 | .0883281 | .0224613 | 2.077787 | .0413424 | .0101792 |
| #2 | .0217951 | .0975321 | .0222193 | 2.180863 | .0421964 | .0098609 |
| #3 | .0224501 | .0799557 | .0214600 | 2.106699 | .0423102 | .0098613 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.006326</b> | <b>.0404416</b> | <b>.0442438</b> | <b>2.116895</b> | <b>.1025984</b> | <b>.2066134</b> |
| Stddev | .009111         | .0018885        | .0003412        | .033149         | .0008741        | .0008988        |
| %RSD   | .4540934        | 4.669706        | .7711076        | 1.565946        | .8520098        | .4350385        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 2.013758 | .0384586 | .0443328 | 2.098274 | .1022452 | .2060294 |
| #2 | 2.009058 | .0422188 | .0445317 | 2.097243 | .1035938 | .2061623 |
| #3 | 1.996162 | .0406474 | .0438670 | 2.155168 | .1019561 | .2076485 |

Sample Name: LLICV01      Acquired: 12/1/2025 13:42:33      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: LLICV01      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |            |            |          |
|--------|----------|----------|----------|------------|------------|----------|
| Elem   | Sn1899   | Ti3361   | Si2881   | P_1774     | S_1820     | Li6707   |
| Units  | ppm      | ppm      | ppm      | ppm        | ppm        | ppm      |
| Avg    | .0392033 | .0410883 | .4247727 | F .0020464 | F .0096001 | .0219358 |
| Stddev | .0005556 | .0005369 | .0024047 | .0000308   | .0033035   | .0012581 |
| %RSD   | 1.417349 | 1.306781 | .5661132 | 1.505104   | 34.41162   | 5.735456 |
| #1     | .0386020 | .0404685 | .4220284 | .0020194   | .0081753   | .0205199 |
| #2     | .0396978 | .0414137 | .4265112 | .0020799   | .0072480   | .0229253 |
| #3     | .0393101 | .0413825 | .4257786 | .0020399   | .0133769   | .0223622 |

|        |          |
|--------|----------|
| Elem   | Sr4077   |
| Units  | ppm      |
| Avg    | .0221400 |
| Stddev | .0002830 |
| %RSD   | 1.278015 |
| #1     | .0218429 |
| #2     | .0224062 |
| #3     | .0221709 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3401.715 | 65034.10 | 8727.680 | 2502.592 | 4706.530 |
| Stddev    | 19.164   | 242.07   | 52.482   | 8.439    | 29.277   |
| %RSD      | .5633493 | .3722261 | .6013251 | .3372005 | .6220501 |
| #1        | 3415.945 | 64871.79 | 8769.531 | 2506.206 | 4728.379 |
| #2        | 3409.276 | 64918.18 | 8668.798 | 2492.948 | 4717.945 |
| #3        | 3379.925 | 65312.34 | 8744.711 | 2508.623 | 4673.265 |

Sample Name: ICB01      Acquired: 12/1/2025 13:46:52      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICB01      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0007765 | -.002539 | .0011427 | -.002300 | .0013975 | .0088769 | .0003348 |
| Stddev | .0010102 | .001209  | .0024439 | .004061  | .0017989 | .0043995 | .0004355 |
| %RSD   | 130.0842 | 47.60915 | 213.8827 | 176.5446 | 128.7206 | 49.56065 | 130.0964 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.000262 | -.003544 | -.001536 | .000674  | .0029140 | .0078832 | .0004689 |
| #2 | .000836  | -.001198 | .003251  | -.000648 | .0018684 | .0050593 | .0006874 |
| #3 | .001756  | -.002876 | .001713  | -.006926 | -.000590 | .0136883 | -.000152 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0001155 | .0000911 | -.008415 | .0002745 | .0001162 | -.000497 | -.011251 |
| Stddev | .0000407 | .0001233 | .016397  | .0002208 | .0003550 | .000201  | .003495  |
| %RSD   | 35.20876 | 135.3204 | 194.8496 | 80.43462 | 305.4219 | 40.48337 | 31.06882 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0001127 | -.000042 | -.005935 | .0001993 | .0005008 | -.000546 | -.014754 |
| #2 | .0001575 | .000114  | -.025910 | .0005230 | -.000199 | -.000276 | -.007763 |
| #3 | .0000763 | .000202  | .006600  | .0001011 | .000047  | -.000669 | -.011235 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0003111 | .0050540 | .0002347 | -.000282 | -.023095 | .0003812 | -.000067 |
| Stddev | .0004244 | .0228924 | .0004082 | .000337  | .013115  | .0022028 | .000089  |
| %RSD   | 136.4461 | 452.9540 | 173.9568 | 119.3041 | 56.79024 | 577.9206 | 132.9005 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0007651 | -.004379 | -.000018 | -.000518 | -.023303 | -.002100 | .000020  |
| #2 | -.000076 | .031156  | .000706  | -.000433 | -.036104 | .002105  | -.000063 |
| #3 | .000244  | -.011614 | .000016  | .000103  | -.009876 | .001139  | -.000157 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0387257 | -.002384 | -.000283 | -.000645 | .0007176 | -.074706 | -.000134 |
| Stddev | .0277516 | .000204  | .000222  | .000162  | .0012785 | .011801  | .000187  |
| %RSD   | 71.66194 | 8.565291 | 78.47316 | 25.14024 | 178.1566 | 15.79612 | 139.2311 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0396523 | -.002178 | -.000231 | -.000831 | -.000043 | -.062990 | -.000142 |
| #2 | .0105224 | -.002586 | -.000526 | -.000534 | .002194  | -.086590 | -.000317 |
| #3 | .0660024 | -.002387 | -.000092 | -.000569 | .000003  | -.074539 | .000056  |



Sample Name: ICB01      Acquired: 12/1/2025 13:46:52      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICB01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|
| Elem   | S_1820          | Li6707          | Sr4077          |
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-.009517</b> | <b>-.001549</b> | <b>.0000297</b> |
| Stddev | .000813         | .001107         | .0000532        |
| %RSD   | 8.541903        | 71.44735        | 179.3298        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>-.008594</b> | <b>-.002731</b> | <b>.0000911</b> |
| #2 | <b>-.009833</b> | <b>-.001378</b> | <b>-.000001</b> |
| #3 | <b>-.010124</b> | <b>-.000538</b> | <b>-.000001</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3384.186</b> | <b>64362.99</b> | <b>8725.579</b> | <b>2428.732</b> | <b>4736.965</b> |
| Stddev    | 8.156           | 214.26          | 14.302          | 12.692          | 12.430          |
| %RSD      | .2410124        | .3328939        | .1639046        | .5225572        | .2624034        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3386.815 | 64426.65 | 8718.303 | 2433.331 | 4743.191 |
| #2 | 3390.704 | 64124.11 | 8742.055 | 2414.382 | 4745.052 |
| #3 | 3375.040 | 64538.20 | 8716.378 | 2438.483 | 4722.653 |

Sample Name: CRI01      Acquired: 12/1/2025 13:50:53      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CRI01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0227439</b> | <b>.0378288</b> | <b>.0131526</b> | <b>.0223620</b> | <b>.0519177</b> | <b>.1156328</b> |
| Stddev | .0013963        | .0008324        | .0004096        | .0018481        | .0003660        | .0020657        |
| %RSD   | 6.139195        | 2.200320        | 3.114077        | 8.264475        | .7050455        | 1.786429        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0242037 | .0369873 | .0131462 | .0225823 | .0521804 | .1180071 |
| #2 | .0214212 | .0386517 | .0135653 | .0240900 | .0514996 | .1146432 |
| #3 | .0226067 | .0378474 | .0127462 | .0204136 | .0520732 | .1142481 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1019593</b> | <b>.0064272</b> | <b>.0062086</b> | <b>2.085877</b> | <b>.0098673</b> | <b>.0305253</b> |
| Stddev | .0006557        | .0000630        | .0000486        | .018257         | .0003761        | .0001533        |
| %RSD   | .6430964        | .9803886        | .7821018        | .8752493        | 3.811604        | .5022473        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1027118 | .0064490 | .0062071 | 2.089745 | .0102381 | .0304680 |
| #2 | .1015105 | .0064764 | .0062578 | 2.065997 | .0098779 | .0304089 |
| #3 | .1016556 | .0063562 | .0061608 | 2.101890 | .0094861 | .0306990 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0220013</b> | <b>.0867560</b> | <b>.0214506</b> | <b>2.165513</b> | <b>.0415850</b> | <b>.0102340</b> |
| Stddev | .0000687        | .0051453        | .0002844        | .030749         | .0002557        | .0005527        |
| %RSD   | .3122521        | 5.930796        | 1.325851        | 1.419924        | .6148328        | 5.400230        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0219469 | .0809900 | .0211742 | 2.168175 | .0417040 | .0097354 |
| #2 | .0219786 | .0883985 | .0214352 | 2.133520 | .0417595 | .0101384 |
| #3 | .0220785 | .0908796 | .0217424 | 2.194844 | .0412915 | .0108283 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.994696</b> | <b>.0397028</b> | <b>.0442504</b> | <b>2.144717</b> | <b>.1010320</b> | <b>.2066211</b> |
| Stddev | .018425         | .0041113        | .0002535        | .033366         | .0013587        | .0017560        |
| %RSD   | .9236791        | 10.35510        | .5729767        | 1.555748        | 1.344828        | .8498454        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 1.974665 | .0435166 | .0445392 | 2.150326 | .1001754 | .2062511 |
| #2 | 1.998504 | .0353477 | .0440643 | 2.108901 | .1003220 | .2050795 |
| #3 | 2.010919 | .0402441 | .0441477 | 2.174923 | .1025986 | .2085325 |

Sample Name: CRI01      Acquired: 12/1/2025 13:50:53      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CRI01      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |            |            |          |
|--------|----------|----------|----------|------------|------------|----------|
| Elem   | Sn1899   | Ti3361   | Si2881   | P_1774     | S_1820     | Li6707   |
| Units  | ppm      | ppm      | ppm      | ppm        | ppm        | ppm      |
| Avg    | .0401755 | .0407956 | .3073502 | F .0021503 | F .0118642 | .0206954 |
| Stddev | .0009433 | .0015917 | .0151760 | .0003859   | .0061579   | .0010528 |
| %RSD   | 2.348031 | 3.901715 | 4.937673 | 17.94753   | 51.90334   | 5.086878 |
| #1     | .0390905 | .0389899 | .2992569 | .0017726   | .0175898   | .0200542 |
| #2     | .0406344 | .0419954 | .2979365 | .0021345   | .0053500   | .0201216 |
| #3     | .0408016 | .0414015 | .3248573 | .0025439   | .0126528   | .0219104 |

|        |          |
|--------|----------|
| Elem   | Sr4077   |
| Units  | ppm      |
| Avg    | .0216022 |
| Stddev | .0001000 |
| %RSD   | .4629206 |
| #1     | .0214868 |
| #2     | .0216648 |
| #3     | .0216549 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3405.251 | 64923.45 | 8880.867 | 2464.110 | 4711.905 |
| Stddev    | 6.735    | 44.74    | 41.378   | 10.796   | 13.372   |
| %RSD      | .1977776 | .0689134 | .4659248 | .4381344 | .2837847 |
| #1        | 3408.290 | 64872.63 | 8924.663 | 2455.680 | 4719.508 |
| #2        | 3409.931 | 64940.85 | 8875.511 | 2476.278 | 4719.741 |
| #3        | 3397.532 | 64956.88 | 8842.428 | 2460.370 | 4696.465 |

Sample Name: ICSA01      Acquired: 12/1/2025 13:55:21      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICSA01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0045048</b> | <b>.0108380</b> | <b>.0020732</b> | <b>-.014413</b> | <b>-.003927</b> | <b>255.8221</b> | <b>.0049765</b> |
| Stddev | .0035186        | .0043705        | .0027434        | .002436         | .003647         | .5945           | .0011691        |
| %RSD   | 78.10775        | 40.32586        | 132.3266        | 16.89915        | 92.86226        | .2323956        | 23.49285        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0055512 | .0104818 | .0052220 | -.012593 | -.003027 | 255.8918 | .0042009 |
| #2 | .0005817 | .0066564 | .0001988 | -.017180 | -.000815 | 255.1958 | .0063212 |
| #3 | .0073815 | .0153756 | .0007988 | -.013465 | -.007940 | 256.3787 | .0044074 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0014988</b> | <b>.0047755</b> | <b>241.0318</b> | <b>.0597977</b> | <b>.0024305</b> | <b>-.010070</b> | <b>100.0978</b> |
| Stddev | .0000852        | .0000603        | .3624           | .0005402        | .0000535        | .000723         | .3692           |
| %RSD   | 5.683373        | 1.263224        | .1503643        | .9034233        | 2.201357        | 7.182779        | .3688319        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0015832 | .0048118 | 241.3587 | .0603742 | .0024469 | -.010853 | 100.4293 |
| #2 | .0015003 | .0047058 | 240.6420 | .0593030 | .0024740 | -.009427 | 100.1642 |
| #3 | .0014128 | .0048088 | 241.0947 | .0597161 | .0023708 | -.009931 | 99.6999  |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0103847</b> | <b>257.0182</b> | <b>.0066208</b> | <b>-.008770</b> | <b>.1254185</b> | <b>.0012161</b> | <b>.0064571</b> |
| Stddev | .0004806        | .1994           | .0002166        | .000515         | .0121613        | .0014222        | .0004273        |
| %RSD   | 4.628202        | .0775690        | 3.271402        | 5.876437        | 9.696545        | 116.9439        | 6.617953        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0105285 | 256.8820 | .0068446 | -.008740 | .1113791 | -.000343 | .0065701 |
| #2 | .0098486 | 256.9256 | .0064123 | -.009299 | .1326957 | .002442  | .0068165 |
| #3 | .0107770 | 257.2471 | .0066054 | -.008270 | .1321808 | .001549  | .0059846 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1859062</b> | <b>.0186771</b> | <b>.0011706</b> | <b>-.005434</b> | <b>-.002369</b> | <b>-.021387</b> | <b>.0001648</b> |
| Stddev | .0133754        | .0013321        | .0001537        | .000702         | .001843         | .006222         | .0001265        |
| %RSD   | 7.194695        | 7.132210        | 13.12911        | 12.91072        | 77.80441        | 29.09320        | 76.73851        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .2011668 | .0189050 | .0010233 | -.004966 | -.001113 | -.023266 | .0001501 |
| #2 | .1762179 | .0172458 | .0013299 | -.006241 | -.001509 | -.014442 | .0000463 |
| #3 | .1803337 | .0198806 | .0011585 | -.005095 | -.004485 | -.026453 | .0002979 |

Sample Name: ICSA01      Acquired: 12/1/2025 13:55:21      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICSA01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                   |                 |
|--------|-----------------|-------------------|-----------------|
| Elem   | S_1820          | Li6707            | Sr4077          |
| Units  | ppm             | ppm               | ppm             |
| Avg    | <b>-.004205</b> | <b>F -.029654</b> | <b>.0061245</b> |
| Stddev | .005892         | .000896           | .0001327        |
| %RSD   | 140.1231        | 3.023012          | 2.166260        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>-.001992</b> | <b>-.030644</b> | <b>.0060530</b> |
| #2 | <b>.000260</b>  | <b>-.029421</b> | <b>.0060429</b> |
| #3 | <b>-.010883</b> | <b>-.028897</b> | <b>.0062776</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3152.396</b> | <b>60593.52</b> | <b>8654.224</b> | <b>2261.166</b> | <b>3974.715</b> |
| Stddev    | 7.813           | 333.97          | 16.791          | 16.294          | 4.228           |
| %RSD      | .2478407        | .5511641        | .1940210        | .7206077        | .1063758        |

|    |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>3160.399</b> | <b>60285.89</b> | <b>8640.120</b> | <b>2244.371</b> | <b>3978.718</b> |
| #2 | <b>3152.003</b> | <b>60545.94</b> | <b>8649.754</b> | <b>2262.219</b> | <b>3975.134</b> |
| #3 | <b>3144.788</b> | <b>60948.72</b> | <b>8672.797</b> | <b>2276.908</b> | <b>3970.293</b> |

Sample Name: ICSAB01      Acquired: 12/1/2025 14:09:22      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICSAB01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1064209</b> | <b>.1202763</b> | <b>.0531373</b> | <b>.0414200</b> | <b>.6066721</b> | <b>245.1509</b> |
| Stddev | .0018581        | .0011855        | .0017825        | .0027957        | .0032206        | 1.4370          |
| %RSD   | 1.746001        | .9856097        | 3.354566        | 6.749632        | .5308716        | .5861842        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1044233 | .1215117 | .0521568 | .0390979 | .6060642 | 245.9024 |
| #2 | .1080977 | .1191481 | .0520603 | .0445232 | .6037987 | 243.4940 |
| #3 | .1067418 | .1201690 | .0551948 | .0406389 | .6101534 | 246.0564 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.5152214</b> | <b>.4994639</b> | <b>.9794990</b> | <b>233.9064</b> | <b>.5277053</b> | <b>.4888966</b> |
| Stddev | .0060283        | .0033970        | .0085696        | 1.5188          | .0008814        | .0032815        |
| %RSD   | 1.170046        | .6801295        | .8748919        | .6493216        | .1670198        | .6711974        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .5207505 | .5021063 | .9755056 | 235.0331 | .5285426 | .4874647 |
| #2 | .5087945 | .4956321 | .9736550 | 232.1791 | .5277878 | .4865744 |
| #3 | .5161192 | .5006532 | .9893365 | 234.5070 | .5267856 | .4926507 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.4650610</b> | <b>96.95382</b> | <b>.5087118</b> | <b>246.2057</b> | <b>.9725585</b> | <b>.1744276</b> |
| Stddev | .0052365        | .33981          | .0044036        | 1.5356          | .0088949        | .0001177        |
| %RSD   | 1.125986        | .3504894        | .8656413        | .6237199        | .9145886        | .0674715        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4626328 | 97.23639 | .5106512 | 246.9735 | .9680718 | .1744228 |
| #2 | .4614794 | 96.57676 | .5036714 | 244.4376 | .9668005 | .1745476 |
| #3 | .4710708 | 97.04831 | .5118128 | 247.2060 | .9828032 | .1743123 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.053531</b> | <b>.4841479</b> | <b>1.041040</b> | <b>-.153923</b> | <b>.9318934</b> | <b>.9398626</b> |
| Stddev | .012167         | .0065867        | .004866         | .018091         | .0071254        | .0098092        |
| %RSD   | 22.72879        | 1.360474        | .4673831        | 11.75326        | .7646199        | 1.043686        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.064503 | .4899547 | 1.045544 | -.150387 | .9376897 | .9382338 |
| #2 | -.055645 | .4769906 | 1.041697 | -.173521 | .9239382 | .9309698 |
| #3 | -.040446 | .4854984 | 1.035880 | -.137861 | .9340524 | .9503843 |

Sample Name: ICSAB01      Acquired: 12/1/2025 14:09:22      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICSAB01      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |            |            |            |
|--------|----------|----------|----------|------------|------------|------------|
| Elem   | Sn1899   | Ti3361   | Si2881   | P_1774     | S_1820     | Li6707     |
| Units  | ppm      | ppm      | ppm      | ppm        | ppm        | ppm        |
| Avg    | .9561686 | .9321893 | .8606959 | F -.000107 | F .0034037 | F -.030935 |
| Stddev | .0101545 | .0074299 | .0083157 | .000579    | .0035847   | .000252    |
| %RSD   | 1.061994 | .7970350 | .9661648 | 541.6056   | 105.3157   | .8132051   |
| #1     | .9545000 | .9393291 | .8693209 | -.000510   | .0009887   | -.031029   |
| #2     | .9469518 | .9244998 | .8527285 | -.000368   | .0017000   | -.031126   |
| #3     | .9670540 | .9327391 | .8600384 | .000557    | .0075225   | -.030650   |

|        |            |
|--------|------------|
| Elem   | Sr4077     |
| Units  | ppm        |
| Avg    | F .0100980 |
| Stddev | .0006414   |
| %RSD   | 6.351439   |
| #1     | .0108318   |
| #2     | .0096441   |
| #3     | .0098183   |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3178.115 | 61750.51 | 8448.400 | 2383.639 | 3992.539 |
| Stddev    | 29.016   | 199.10   | 67.780   | 2.083    | 27.117   |
| %RSD      | .9129861 | .3224186 | .8022838 | .0874031 | .6791968 |
| #1        | 3184.581 | 61520.67 | 8394.478 | 2381.960 | 4005.018 |
| #2        | 3203.352 | 61869.80 | 8524.488 | 2382.985 | 4011.171 |
| #3        | 3146.411 | 61861.05 | 8426.234 | 2385.970 | 3961.429 |

Sample Name: ICSA01DLX20      Acquired: 12/1/2025 14:13:25      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICSA01DLX20      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000718</b> | <b>.0019589</b> | <b>-.000360</b> | <b>-.000150</b> | <b>-.002065</b> | <b>12.71596</b> | <b>.0006680</b> |
| Stddev | .001041         | .0021348        | .001324         | .000982         | .000880         | .00403          | .0009627        |
| %RSD   | 144.9958        | 108.9781        | 368.1770        | 655.0927        | 42.63850        | .0317102        | 144.1286        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000545</b> | <b>.0009630</b> | <b>-.000082</b> | <b>-.000755</b> | <b>-.001622</b> | <b>12.71185</b> | <b>-.000384</b> |
| #2 | <b>.000226</b>  | <b>.0005041</b> | <b>.000804</b>  | <b>-.000678</b> | <b>-.003078</b> | <b>12.71991</b> | <b>.000883</b>  |
| #3 | <b>-.001834</b> | <b>.0044097</b> | <b>-.001801</b> | <b>.000983</b>  | <b>-.001493</b> | <b>12.71612</b> | <b>.001505</b>  |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0002191</b> | <b>.0001967</b> | <b>12.48566</b> | <b>.0031611</b> | <b>.0002402</b> | <b>-.000156</b> | <b>5.059032</b> |
| Stddev | .0000726        | .0000317        | .03635          | .0002951        | .0002244        | .000490         | .007602         |
| %RSD   | 33.15454        | 16.10813        | .2911588        | 9.336095        | 93.43546        | 314.6790        | .1502663        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0001608</b> | <b>.0002329</b> | <b>12.47120</b> | <b>.0032846</b> | <b>.0004984</b> | <b>-.000501</b> | <b>5.061018</b> |
| #2 | <b>.0003005</b> | <b>.0001740</b> | <b>12.52702</b> | <b>.0028243</b> | <b>.0001300</b> | <b>-.000371</b> | <b>5.050634</b> |
| #3 | <b>.0001961</b> | <b>.0001832</b> | <b>12.45876</b> | <b>.0033745</b> | <b>.0000922</b> | <b>.000405</b>  | <b>5.065444</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0003276</b> | <b>12.74436</b> | <b>.0013872</b> | <b>-.001482</b> | <b>-.068597</b> | <b>-.000039</b> | <b>-.000181</b> |
| Stddev | .0004178        | .06026          | .0001546        | .000366         | .011775         | .000540         | .000157         |
| %RSD   | 127.5413        | .4728483        | 11.14661        | 24.67879        | 17.16590        | 1381.531        | 86.70277        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0006916</b> | <b>12.67638</b> | <b>.0014701</b> | <b>-.001403</b> | <b>-.082151</b> | <b>.000483</b>  | <b>-.000353</b> |
| #2 | <b>-.000129</b> | <b>12.76551</b> | <b>.0014826</b> | <b>-.001162</b> | <b>-.060881</b> | <b>-.000004</b> | <b>-.000044</b> |
| #3 | <b>.000420</b>  | <b>12.79120</b> | <b>.0012088</b> | <b>-.001880</b> | <b>-.062760</b> | <b>-.000596</b> | <b>-.000146</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.107096</b> | <b>-.002466</b> | <b>.0000102</b> | <b>-.001216</b> | <b>.0006760</b> | <b>-.074858</b> | <b>-.000048</b> |
| Stddev | .023299         | .000857         | .0006644        | .000332         | .0010151        | .013567         | .000196         |
| %RSD   | 21.75488        | 34.73074        | 6536.680        | 27.28872        | 150.1487        | 18.12389        | 405.0492        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.126661</b> | <b>-.002955</b> | <b>.0003309</b> | <b>-.001598</b> | <b>.0018449</b> | <b>-.089789</b> | <b>.000117</b>  |
| #2 | <b>-.081322</b> | <b>-.002967</b> | <b>.0004534</b> | <b>-.001015</b> | <b>.0000154</b> | <b>-.071498</b> | <b>.000003</b>  |
| #3 | <b>-.113303</b> | <b>-.001477</b> | <b>-.000754</b> | <b>-.001033</b> | <b>.0001679</b> | <b>-.063286</b> | <b>-.000265</b> |



Sample Name: ICSA01DLX20      Acquired: 12/1/2025 14:13:25      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICSA01DLX20      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820          | Li6707          | Sr4077          |
|--------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-.011454</b> | <b>-.004462</b> | <b>.0004158</b> |
| Stddev | .000943         | .002100         | .0000417        |
| %RSD   | 8.229318        | 47.06780        | 10.03120        |
| #1     | <b>-.012533</b> | <b>-.006881</b> | <b>.0003692</b> |
| #2     | <b>-.010792</b> | <b>-.003103</b> | <b>.0004495</b> |
| #3     | <b>-.011037</b> | <b>-.003401</b> | <b>.0004286</b> |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3392.770</b> | <b>64903.03</b> | <b>8729.814</b> | <b>2449.135</b> | <b>4643.057</b> |
| Stddev    | 10.255          | 260.60          | 8.953           | 12.647          | 13.333          |
| %RSD      | .3022647        | .4015285        | .1025622        | .5163851        | .2871687        |
| #1        | <b>3391.010</b> | <b>64752.94</b> | <b>8736.071</b> | <b>2437.169</b> | <b>4631.233</b> |
| #2        | <b>3403.791</b> | <b>65203.95</b> | <b>8733.812</b> | <b>2462.368</b> | <b>4657.509</b> |
| #3        | <b>3383.508</b> | <b>64752.20</b> | <b>8719.558</b> | <b>2447.869</b> | <b>4640.431</b> |

Sample Name: ICSAB01DLX20      Acquired: 12/1/2025 14:17:42      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICSAB01DLX20      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0056723</b> | <b>.0041938</b> | <b>.0016583</b> | <b>.0030863</b> | <b>.0298879</b> | <b>12.79774</b> | <b>.0253510</b> |
| Stddev | .0022961        | .0028727        | .0012333        | .0040099        | .0015714        | .05946          | .0005282        |
| %RSD   | 40.47839        | 68.49899        | 74.37106        | 129.9274        | 5.257463        | .4646056        | 2.083745        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0077978</b> | <b>.0072686</b> | <b>.0028084</b> | <b>-.001455</b> | <b>.0297045</b> | <b>12.86340</b> | <b>.0257234</b> |
| #2 | <b>.0059821</b> | <b>.0037339</b> | <b>.0003560</b> | <b>.004572</b>  | <b>.0315429</b> | <b>12.74753</b> | <b>.0247464</b> |
| #3 | <b>.0032371</b> | <b>.0015787</b> | <b>.0018105</b> | <b>.006141</b>  | <b>.0284163</b> | <b>12.78229</b> | <b>.0255830</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0262724</b> | <b>.0509044</b> | <b>12.48050</b> | <b>.0315764</b> | <b>.0252222</b> | <b>.0251098</b> | <b>5.175827</b> |
| Stddev | .0001787        | .0004310        | .07711          | .0007626        | .0001674        | .0005442        | .017252         |
| %RSD   | .6801398        | .8466013        | .6178200        | 2.415038        | .6636977        | 2.167297        | .3333151        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0263475</b> | <b>.0508402</b> | <b>12.56128</b> | <b>.0309185</b> | <b>.0253471</b> | <b>.0250869</b> | <b>5.172907</b> |
| #2 | <b>.0260684</b> | <b>.0505091</b> | <b>12.40769</b> | <b>.0313986</b> | <b>.0250320</b> | <b>.0245774</b> | <b>5.194352</b> |
| #3 | <b>.0264013</b> | <b>.0513638</b> | <b>12.47253</b> | <b>.0324122</b> | <b>.0252874</b> | <b>.0256651</b> | <b>5.160221</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0260064</b> | <b>12.84412</b> | <b>.0518015</b> | <b>.0082533</b> | <b>-.044893</b> | <b>.0281158</b> | <b>.0549899</b> |
| Stddev | .0002977        | .04744          | .0005366        | .0000623        | .003487         | .0014703        | .0005236        |
| %RSD   | 1.144815        | .3693622        | 1.035916        | .7550013        | 7.768248        | 5.229283        | .9522478        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0257249</b> | <b>12.88847</b> | <b>.0514659</b> | <b>.0083249</b> | <b>-.045117</b> | <b>.0287026</b> | <b>.0551881</b> |
| #2 | <b>.0263181</b> | <b>12.79409</b> | <b>.0515183</b> | <b>.0082118</b> | <b>-.041300</b> | <b>.0264428</b> | <b>.0543961</b> |
| #3 | <b>.0259763</b> | <b>12.84979</b> | <b>.0524204</b> | <b>.0082230</b> | <b>-.048264</b> | <b>.0292020</b> | <b>.0553855</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.078738</b> | <b>.0559821</b> | <b>.0608768</b> | <b>.0563214</b> | <b>.0600412</b> | <b>-.024187</b> | <b>-.000113</b> |
| Stddev | .023881         | .0007563        | .0007663        | .0009461        | .0006039        | .002618         | .000114         |
| %RSD   | 30.32957        | 1.350917        | 1.258706        | 1.679769        | 1.005830        | 10.82321        | 101.0115        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.074197</b> | <b>.0552674</b> | <b>.0606377</b> | <b>.0554231</b> | <b>.0604126</b> | <b>-.027209</b> | <b>-.000185</b> |
| #2 | <b>-.057453</b> | <b>.0567740</b> | <b>.0602586</b> | <b>.0562320</b> | <b>.0603666</b> | <b>-.022650</b> | <b>.000019</b>  |
| #3 | <b>-.104563</b> | <b>.0559049</b> | <b>.0617341</b> | <b>.0573089</b> | <b>.0593444</b> | <b>-.022700</b> | <b>-.000173</b> |

Sample Name: ICSAB01DLX20      Acquired: 12/1/2025 14:17:42      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: ICSAB01DLX20 Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820          | Li6707          | Sr4077          |
|--------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-.005738</b> | <b>-.005116</b> | <b>.0002470</b> |
| Stddev | .003456         | .001040         | .0000513        |
| %RSD   | 60.23429        | 20.32320        | 20.75158        |
| #1     | <b>-.008627</b> | <b>-.006212</b> | <b>.0002457</b> |
| #2     | <b>-.006678</b> | <b>-.004143</b> | <b>.0001965</b> |
| #3     | <b>-.001909</b> | <b>-.004994</b> | <b>.0002990</b> |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3355.790</b> | <b>63635.95</b> | <b>8790.126</b> | <b>2402.790</b> | <b>4565.972</b> |
| Stddev    | 18.589          | 182.55          | 57.788          | 14.919          | 23.858          |
| %RSD      | .5539258        | .2868657        | .6574187        | .6208885        | .5225170        |
| #1        | 3359.329        | 63831.61        | 8738.022        | 2399.827        | 4570.099        |
| #2        | 3372.355        | 63606.04        | 8852.280        | 2418.967        | 4587.498        |
| #3        | 3335.687        | 63470.20        | 8780.075        | 2389.574        | 4540.320        |

Sample Name: CCV01      Acquired: 12/1/2025 14:30:22      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.044031</b> | <b>4.938737</b> | <b>4.973820</b> | <b>5.140169</b> | <b>5.074465</b> | <b>9.880907</b> | <b>9.959330</b> |
| Stddev | .025999         | .115422         | .043587         | .032715         | .034327         | .016751         | .124406         |
| %RSD   | .5154497        | 2.337077        | .8763219        | .6364598        | .6764735        | .1695331        | 1.249139        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 5.015106 | 4.814395 | 4.936644 | 5.102672 | 5.038748 | 9.877387 | 9.820869 |
| #2 | 5.051530 | 5.042461 | 4.963027 | 5.154948 | 5.077438 | 9.899138 | 9.995419 |
| #3 | 5.065456 | 4.959353 | 5.021789 | 5.162888 | 5.107210 | 9.866195 | 10.06170 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2473277</b> | <b>2.472262</b> | <b>24.71535</b> | <b>.9935274</b> | <b>2.467172</b> | <b>1.256076</b> | <b>5.144770</b> |
| Stddev | .0017751        | .017880         | .02871          | .0027435        | .019675         | .007551         | .021082         |
| %RSD   | .7177010        | .7232181        | .1161651        | .2761357        | .7974645        | .6011896        | .4097713        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .2454368 | 2.456335 | 24.68692 | .9959964 | 2.450008 | 1.248773 | 5.158689 |
| #2 | .2475881 | 2.468849 | 24.71482 | .9905740 | 2.462865 | 1.255600 | 5.120515 |
| #3 | .2489582 | 2.491602 | 24.74433 | .9940119 | 2.488644 | 1.263854 | 5.155106 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.486049</b> | <b>24.46926</b> | <b>2.473102</b> | <b>1.270879</b> | <b>25.45462</b> | <b>2.474966</b> | <b>2.536425</b> |
| Stddev | .017485         | .08529          | .019129         | .003834         | .10315          | .009330         | .013589         |
| %RSD   | .7033276        | .3485605        | .7735007        | .3017180        | .4052233        | .3769888        | .5357613        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 2.466567 | 24.40050 | 2.453736 | 1.274833 | 25.54096 | 2.478389 | 2.549815 |
| #2 | 2.491198 | 24.56470 | 2.473584 | 1.267176 | 25.34040 | 2.464408 | 2.522645 |
| #3 | 2.500381 | 24.44259 | 2.491986 | 1.270628 | 25.48252 | 2.482102 | 2.536814 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>25.51333</b> | <b>4.955134</b> | <b>5.005491</b> | <b>4.992901</b> | <b>4.988402</b> | <b>5.158929</b> | <b>5.134534</b> |
| Stddev | .20019          | .040757         | .033311         | .034537         | .012880         | .072892         | .031773         |
| %RSD   | .7846358        | .8225241        | .6654986        | .6917183        | .2581939        | 1.412932        | .6188034        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 25.72483 | 4.909729 | 4.969033 | 4.959671 | 4.974120 | 5.239808 | 5.103485 |
| #2 | 25.32679 | 4.967116 | 5.013102 | 4.990421 | 4.991949 | 5.138666 | 5.133134 |
| #3 | 25.48838 | 4.988557 | 5.034339 | 5.028610 | 4.999136 | 5.098312 | 5.166984 |

Sample Name: CCV01      Acquired: 12/1/2025 14:30:22      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV01      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 5.087406 | 4.924348 | 5.025606 |
| Stddev | .048459  | .022367  | .043702  |
| %RSD   | .9525294 | .4542189 | .8695861 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | 5.031943 | 4.898613 | 4.975338 |
| #2 | 5.108717 | 4.935322 | 5.046900 |
| #3 | 5.121557 | 4.939109 | 5.054579 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3306.771 | 63170.00 | 8687.646 | 2424.131 | 4344.029 |
| Stddev    | 18.854   | 281.60   | 51.457   | 12.385   | 28.047   |
| %RSD      | .5701568 | .4457835 | .5922997 | .5108932 | .6456399 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3326.443 | 62844.92 | 8747.014 | 2409.844 | 4369.553 |
| #2 | 3305.009 | 63338.95 | 8660.057 | 2431.824 | 4348.529 |
| #3 | 3288.859 | 63326.14 | 8655.866 | 2430.724 | 4314.004 |

Sample Name: CCB01      Acquired: 12/1/2025 14:34:34      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0013617</b> | <b>-.001389</b> | <b>-.000242</b> | <b>.0015056</b> | <b>-.001133</b> | <b>.0079097</b> | <b>-.000649</b> |
| Stddev | .0021497        | .001517         | .002902         | .0028738        | .002012         | .0076692        | .000607         |
| %RSD   | 157.8683        | 109.2248        | 1196.988        | 190.8756        | 177.5119        | 96.95901        | 93.41645        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.001068</b> | <b>-.000676</b> | <b>.001930</b>  | <b>.0028894</b> | <b>.000200</b>  | <b>-.000899</b> | <b>-.001244</b> |
| #2 | <b>.003015</b>  | <b>-.000360</b> | <b>-.003539</b> | <b>-.001798</b> | <b>-.003448</b> | <b>.011525</b>  | <b>-.000671</b> |
| #3 | <b>.002139</b>  | <b>-.003131</b> | <b>.000882</b>  | <b>.003426</b>  | <b>-.000152</b> | <b>.013103</b>  | <b>-.000032</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000048</b> | <b>.0000909</b> | <b>-.001877</b> | <b>-.001973</b> | <b>.0001680</b> | <b>-.000517</b> | <b>-.012254</b> |
| Stddev | .000058         | .0000893        | .015402         | .000483         | .0001639        | .000469         | .004558         |
| %RSD   | 120.2052        | 98.22628        | 820.6333        | 24.49382        | 97.50529        | 90.64120        | 37.19540        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000108</b> | <b>-.000010</b> | <b>-.015441</b> | <b>-.002007</b> | <b>.0002658</b> | <b>-.000355</b> | <b>-.007640</b> |
| #2 | <b>-.000046</b> | <b>.000158</b>  | <b>.014867</b>  | <b>-.002438</b> | <b>-.000021</b> | <b>-.001045</b> | <b>-.012368</b> |
| #3 | <b>.000008</b>  | <b>.000125</b>  | <b>-.005057</b> | <b>-.001473</b> | <b>.000260</b>  | <b>-.000151</b> | <b>-.016753</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0002167</b> | <b>.0062324</b> | <b>.0003358</b> | <b>-.000733</b> | <b>-.030070</b> | <b>-.000538</b> | <b>-.000358</b> |
| Stddev | .0001421        | .0072774        | .0000946        | .000522         | .003150         | .002307         | .000121         |
| %RSD   | 65.57929        | 116.7677        | 28.16971        | 71.21028        | 10.47443        | 428.4614        | 33.76222        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0002567</b> | <b>.0068206</b> | <b>.0004155</b> | <b>-.000437</b> | <b>-.029601</b> | <b>.002043</b>  | <b>-.000386</b> |
| #2 | <b>.0000589</b> | <b>-.001321</b> | <b>.0003605</b> | <b>-.001336</b> | <b>-.027181</b> | <b>-.001259</b> | <b>-.000226</b> |
| #3 | <b>.0003344</b> | <b>.013198</b>  | <b>.0002313</b> | <b>-.000427</b> | <b>-.033428</b> | <b>-.002399</b> | <b>-.000463</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.112273</b> | <b>.0066521</b> | <b>.0001884</b> | <b>-.000381</b> | <b>.0002435</b> | <b>-.061227</b> | <b>-.000110</b> |
| Stddev | .020278         | .0005453        | .0002547        | .000557         | .0006189        | .006360         | .000244         |
| %RSD   | 18.06173        | 8.197328        | 135.1827        | 146.0427        | 254.1524        | 10.38793        | 221.7283        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.093091</b> | <b>.0067802</b> | <b>.0004585</b> | <b>-.000154</b> | <b>.0009563</b> | <b>-.055809</b> | <b>-.000122</b> |
| #2 | <b>-.110233</b> | <b>.0071219</b> | <b>-.000047</b> | <b>-.001016</b> | <b>-.000158</b> | <b>-.068230</b> | <b>.000140</b>  |
| #3 | <b>-.133494</b> | <b>.0060542</b> | <b>.000154</b>  | <b>.000026</b>  | <b>-.000068</b> | <b>-.059643</b> | <b>-.000348</b> |

Sample Name: CCB01      Acquired: 12/1/2025 14:34:34      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB01      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|
| Elem   | S_1820          | Li6707          | Sr4077          |
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-.008618</b> | <b>-.001878</b> | <b>.0000060</b> |
| Stddev | .004374         | .001379         | .0000652        |
| %RSD   | 50.75654        | 73.42235        | 1081.402        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>-.012941</b> | <b>-.002176</b> | <b>.0000653</b> |
| #2 | <b>-.004194</b> | <b>-.003084</b> | <b>-.000064</b> |
| #3 | <b>-.008719</b> | <b>-.000375</b> | <b>.000017</b>  |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3433.038</b> | <b>66141.13</b> | <b>8628.082</b> | <b>2610.269</b> | <b>4748.628</b> |
| Stddev    | 9.166           | 530.39          | 178.884         | 32.578          | 14.606          |
| %RSD      | .2669810        | .8019060        | 2.073272        | 1.248077        | .3075899        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3437.152 | 65862.24 | 8809.616 | 2591.511 | 4744.620 |
| #2 | 3422.536 | 66752.78 | 8622.657 | 2647.887 | 4736.444 |
| #3 | 3439.425 | 65808.36 | 8451.972 | 2591.409 | 4764.820 |

Sample Name: Q3731-01      Acquired: 12/1/2025 14:38:49      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0081128</b> | <b>.0031069</b> | <b>.0628997</b> | <b>.0006917</b> | <b>.0032040</b> | <b>3.680538</b> |
| Stddev | .0029054        | .0023765        | .0009598        | .0038776        | .0005765        | .004063         |
| %RSD   | 35.81270        | 76.49006        | 1.525963        | 560.5862        | 17.99241        | .1103986        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0110239 | .0034425 | .0618563 | .0042416 | .0026281 | 3.685112 |
| #2 | .0081016 | .0005805 | .0630975 | .0012799 | .0032029 | 3.679157 |
| #3 | .0052131 | .0052977 | .0637452 | -.003446 | .0037811 | 3.677346 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2220592</b> | <b>.0001460</b> | <b>.0004682</b> | <b>192.1698</b> | <b>.0309180</b> | <b>.0047697</b> |
| Stddev | .0021812        | .0000645        | .0000146        | .7883           | .0004133        | .0001740        |
| %RSD   | .9822793        | 44.18998        | 3.113434        | .4101889        | 1.336637        | 3.647101        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2232483 | .0001614 | .0004514 | 191.8318 | .0305306 | .0045689 |
| #2 | .2195418 | .0000752 | .0004753 | 191.6070 | .0308704 | .0048636 |
| #3 | .2233875 | .0002015 | .0004779 | 193.0707 | .0313530 | .0048765 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0231918</b> | <b>4.450869</b> | <b>.8288516</b> | <b>37.13190</b> | <b>.0213546</b> | <b>-.001188</b> |
| Stddev | .0002932        | .022619         | .0034537        | .15106          | .0002408        | .000394         |
| %RSD   | 1.264363        | .5081893        | .4166884        | .4068079        | 1.127528        | 33.16774        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0228984 | 4.469713 | .8275290 | 36.96424 | .0211025 | -.001425 |
| #2 | .0234849 | 4.425785 | .8262546 | 37.17409 | .0213793 | -.000733 |
| #3 | .0231921 | 4.457109 | .8327712 | 37.25738 | .0215821 | -.001406 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>81.21843</b> | <b>.0095494</b> | <b>.0803835</b> | <b>26.25421</b> | <b>.1618401</b> | <b>.0497666</b> |
| Stddev | .55421          | .0022076        | .0004192        | .08718          | .0020335        | .0006750        |
| %RSD   | .6823673        | 23.11716        | .5214590        | .3320640        | 1.256462        | 1.356251        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 81.83349 | .0070336 | .0807935 | 26.35147 | .1611470 | .0491283 |
| #2 | 80.75786 | .0111630 | .0799557 | 26.18310 | .1602439 | .0496986 |
| #3 | 81.06394 | .0104515 | .0804012 | 26.22805 | .1641296 | .0504730 |



Sample Name: Q3731-01      Acquired: 12/1/2025 14:38:49      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |            |          |            |          |
|--------|----------|----------|------------|----------|------------|----------|
| Elem   | Sn1899   | Ti3361   | Si2881     | P_1774   | S_1820     | Li6707   |
| Units  | ppm      | ppm      | ppm        | ppm      | ppm        | ppm      |
| Avg    | .0007326 | .1787932 | F 17.15082 | .0401717 | F 72.66897 | -.035627 |
| Stddev | .0036959 | .0022239 | .08564     | .0003179 | .82110     | .000694  |
| %RSD   | 504.5203 | 1.243823 | .4993244   | .7913307 | 1.129919   | 1.947120 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.000230 | .1810542 | 17.23144 | .0398052 | 71.87463 | -.034842 |
| #2 | -.002387 | .1787170 | 17.16008 | .0403730 | 72.61784 | -.035883 |
| #3 | .004815  | .1766084 | 17.06092 | .0403369 | 73.51444 | -.036157 |

|        |          |
|--------|----------|
| Elem   | Sr4077   |
| Units  | ppm      |
| Avg    | .9635865 |
| Stddev | .0040047 |
| %RSD   | .4155987 |

|    |          |
|----|----------|
| #1 | .9666295 |
| #2 | .9590496 |
| #3 | .9650805 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3225.114 | 63140.61 | 8638.459 | 2391.665 | 4286.936 |
| Stddev    | 14.747   | 82.11    | 38.999   | 6.672    | 20.164   |
| %RSD      | .4572480 | .1300376 | .4514596 | .2789807 | .4703521 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3236.901 | 63144.16 | 8665.284 | 2387.972 | 4296.252 |
| #2 | 3229.865 | 63220.89 | 8656.372 | 2399.367 | 4300.757 |
| #3 | 3208.578 | 63056.79 | 8593.722 | 2387.655 | 4263.799 |

Sample Name: Q3731-02      Acquired: 12/1/2025 14:43:03      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.001104</b> | <b>-.002587</b> | <b>-.000444</b> | <b>-.001184</b> | <b>-.001115</b> | <b>.0205416</b> | <b>.0225527</b> |
| Stddev | .004290         | .002210         | .002146         | .003758         | .001142         | .0007044        | .0004040        |
| %RSD   | 388.6693        | 85.45334        | 483.8904        | 317.3581        | 102.4722        | 3.429036        | 1.791448        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.005303</b> | <b>-.000800</b> | <b>.000137</b>  | <b>-.005366</b> | <b>-.002434</b> | <b>.0209973</b> | <b>.0225828</b> |
| #2 | <b>.003271</b>  | <b>-.001901</b> | <b>.001353</b>  | <b>-.000098</b> | <b>-.000489</b> | <b>.0197303</b> | <b>.0229408</b> |
| #3 | <b>-.001280</b> | <b>-.005058</b> | <b>-.002820</b> | <b>.001911</b>  | <b>-.000422</b> | <b>.0208971</b> | <b>.0221344</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000029</b> | <b>.0000932</b> | <b>17.92473</b> | <b>.0261493</b> | <b>.0001361</b> | <b>.0008033</b> | <b>.0758158</b> |
| Stddev | .000099         | .0000593        | .02824          | .0004484        | .0003024        | .0004657        | .0052054        |
| %RSD   | 342.6255        | 63.65619        | .1575536        | 1.714604        | 222.1908        | 57.96766        | 6.865891        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000003</b> | <b>.0001188</b> | <b>17.92944</b> | <b>.0266445</b> | <b>.0000158</b> | <b>.0003410</b> | <b>.0699183</b> |
| #2 | <b>-.000138</b> | <b>.0000254</b> | <b>17.95032</b> | <b>.0260325</b> | <b>-.000088</b> | <b>.0007967</b> | <b>.0797700</b> |
| #3 | <b>.000055</b>  | <b>.0001354</b> | <b>17.89443</b> | <b>.0257709</b> | <b>.000480</b>  | <b>.0012722</b> | <b>.0777592</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0547938</b> | <b>3.444752</b> | <b>.0141668</b> | <b>-.001143</b> | <b>6.907436</b> | <b>.0016776</b> | <b>.0089012</b> |
| Stddev | .0004857        | .015972         | .0006536        | .000388         | .064291         | .0013350        | .0001250        |
| %RSD   | .8863416        | .4636612        | 4.613743        | 33.94733        | .9307557        | 79.57930        | 1.404304        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0553401</b> | <b>3.453895</b> | <b>.0136433</b> | <b>-.001508</b> | <b>6.955037</b> | <b>.0027759</b> | <b>.0088228</b> |
| #2 | <b>.0546303</b> | <b>3.426310</b> | <b>.0139578</b> | <b>-.001185</b> | <b>6.932971</b> | <b>.0020652</b> | <b>.0088356</b> |
| #3 | <b>.0544110</b> | <b>3.454052</b> | <b>.0148994</b> | <b>-.000735</b> | <b>6.834300</b> | <b>.0001917</b> | <b>.0090454</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.874329</b> | <b>.0184359</b> | <b>.0050837</b> | <b>.0075214</b> | <b>.0014768</b> | <b>.9841975</b> | <b>.0016018</b> |
| Stddev | .026097         | .0005830        | .0004838        | .0005920        | .0006699        | .0129656        | .0002021        |
| %RSD   | 1.392324        | 3.162347        | 9.517453        | 7.870961        | 45.36438        | 1.317377        | 12.61921        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>1.899264</b> | <b>.0191018</b> | <b>.0055513</b> | <b>.0070751</b> | <b>.0021542</b> | <b>.9983022</b> | <b>.0013789</b> |
| #2 | <b>1.847208</b> | <b>.0181883</b> | <b>.0045851</b> | <b>.0072960</b> | <b>.0014616</b> | <b>.9727977</b> | <b>.0017731</b> |
| #3 | <b>1.876513</b> | <b>.0180175</b> | <b>.0051148</b> | <b>.0081930</b> | <b>.0008146</b> | <b>.9814926</b> | <b>.0016534</b> |

Sample Name: Q3731-02      Acquired: 12/1/2025 14:43:03      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820   | Li6707   | Sr4077   |
|--------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      |
| Avg    | 6.062293 | -.009553 | .0879242 |
| Stddev | .100390  | .001346  | .0006685 |
| %RSD   | 1.655977 | 14.08677 | .7602853 |
| #1     | 6.068368 | -.009427 | .0883433 |
| #2     | 5.959003 | -.008274 | .0882759 |
| #3     | 6.159507 | -.010957 | .0871533 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3440.002 | 65943.48 | 8952.425 | 2481.856 | 4855.431 |
| Stddev    | 8.278    | 216.22   | 24.276   | 18.401   | 13.393   |
| %RSD      | .2406323 | .3278893 | .2711700 | .7414327 | .2758313 |
| #1        | 3439.485 | 65816.64 | 8941.807 | 2482.939 | 4855.488 |
| #2        | 3448.526 | 65820.66 | 8935.267 | 2462.937 | 4868.795 |
| #3        | 3431.995 | 66193.15 | 8980.202 | 2499.692 | 4842.009 |

Sample Name: PB170769BL      Acquired: 12/1/2025 14:47:20      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0048169 | -.001521 | -.000112 | -.002110 | -.001253 | .0003047 | .0005235 |
| Stddev | .0030966 | .003967  | .000449  | .002397  | .000524  | .0032358 | .0010047 |
| %RSD   | 64.28630 | 260.8147 | 401.4764 | 113.6150 | 41.84817 | 1061.883 | 191.9251 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0069139 | -.006072 | .000402  | -.004839 | -.000872 | .0032827 | -.000628 |
| #2 | .0062765 | .000301  | -.000307 | -.000345 | -.001035 | -.003139 | .001223  |
| #3 | .0012602 | .001208  | -.000430 | -.001145 | -.001851 | .000770  | .000975  |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0001118 | -.000016 | -.016775 | -.000085 | .0001638 | -.000330 | -.031655 |
| Stddev | .0000270 | .000034  | .003167  | .000198  | .0003197 | .000328  | .003244  |
| %RSD   | 24.11510 | 215.1152 | 18.88019 | 231.9426 | 195.1887 | 99.43303 | 10.24827 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0001022 | .000023  | -.013398 | .000010  | -.000204 | -.000015 | -.035122 |
| #2 | .0000910 | -.000040 | -.019679 | -.000313 | .000323  | -.000305 | -.028692 |
| #3 | .0001423 | -.000030 | -.017246 | .000046  | .000372  | -.000670 | -.031151 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000415 | -.021248 | .0002688 | -.000855 | -.135136 | -.000317 | -.000864 |
| Stddev | .000563  | .014364  | .0003009 | .000459  | .022413  | .003417  | .000111  |
| %RSD   | 135.6953 | 67.60138 | 111.9457 | 53.60279 | 16.58539 | 1078.900 | 12.82502 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.000502 | -.023038 | .0002646 | -.001137 | -.160990 | -.002898 | -.000779 |
| #2 | .000187  | -.006073 | .0005718 | -.000326 | -.121206 | -.001610 | -.000989 |
| #3 | -.000929 | -.034633 | -.000030 | -.001103 | -.123212 | .003558  | -.000824 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.173481 | -.001149 | -.000354 | .0182147 | .0020851 | -.085442 | .0001761 |
| Stddev | .050911  | .000151  | .000188  | .0004865 | .0005461 | .016487  | .0000959 |
| %RSD   | 29.34689 | 13.12293 | 53.25129 | 2.671077 | 26.19096 | 19.29574 | 54.46433 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.114699 | -.000990 | -.000427 | .0185859 | .0023316 | -.096603 | .0002732 |
| #2 | -.203548 | -.001166 | -.000140 | .0183944 | .0014592 | -.093217 | .0000815 |
| #3 | -.202196 | -.001290 | -.000494 | .0176639 | .0024646 | -.066505 | .0001735 |

Sample Name: PB170769BL      Acquired: 12/1/2025 14:47:20      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | .0009847 | -.003200 | -.000025 |
| Stddev | .0060178 | .000511  | .000093  |
| %RSD   | 611.1292 | 15.97356 | 372.9138 |
| #1     | .0078825 | -.003541 | .000046  |
| #2     | -.003192 | -.002612 | -.000131 |
| #3     | -.001737 | -.003447 | .000009  |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3443.372 | 65229.93 | 8843.881 | 2504.405 | 4829.889 |
| Stddev    | 9.189    | 231.48   | 24.127   | 14.130   | 12.177   |
| %RSD      | .2668622 | .3548641 | .2728062 | .5642207 | .2521075 |
| #1        | 3438.806 | 64966.64 | 8854.738 | 2489.005 | 4824.075 |
| #2        | 3453.950 | 65401.46 | 8816.234 | 2516.774 | 4843.883 |
| #3        | 3437.361 | 65321.68 | 8860.673 | 2507.435 | 4821.709 |

Sample Name: PB170769BS      Acquired: 12/1/2025 14:51:40      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.7996899</b> | <b>2.153871</b> | <b>.9455266</b> | <b>2.145978</b> | <b>.8226967</b> | <b>1.930971</b> |
| Stddev | .0023787        | .024471         | .0060953        | .005749         | .0056900        | .006665         |
| %RSD   | .2974556        | 1.136119        | .6446478        | .2679091        | .6916311        | .3451696        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .7981168 | 2.136527 | .9409807 | 2.150086 | .8182846 | 1.936586 |
| #2 | .7985265 | 2.181861 | .9431461 | 2.139407 | .8206867 | 1.932720 |
| #3 | .8024264 | 2.143226 | .9524529 | 2.148439 | .8291190 | 1.923605 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1894010</b> | <b>.1993358</b> | <b>.1931762</b> | <b>.9582704</b> | <b>.3938430</b> | <b>.1897444</b> |
| Stddev | .0020442        | .0006599        | .0014192        | .0037647        | .0036530        | .0015595        |
| %RSD   | 1.079288        | .3310410        | .7346381        | .3928669        | .9275320        | .8218943        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1913470 | .1996770 | .1923441 | .9620575 | .3900968 | .1889038 |
| #2 | .1872711 | .1985751 | .1923697 | .9582254 | .3973951 | .1887854 |
| #3 | .1895849 | .1997551 | .1948148 | .9545284 | .3940371 | .1915438 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.3026896</b> | <b>2.950866</b> | <b>.1938227</b> | <b>1.924112</b> | <b>.4807365</b> | <b>.0760021</b> |
| Stddev | .0029688        | .023888         | .0019613        | .028693         | .0029994        | .0011277        |
| %RSD   | .9807916        | .8095294        | 1.011893        | 1.491235        | .6239247        | 1.483746        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3014177 | 2.955128 | .1958244 | 1.941781 | .4791946 | .0747077 |
| #2 | .3005687 | 2.972336 | .1937391 | 1.891005 | .4788217 | .0765272 |
| #3 | .3060824 | 2.925133 | .1919045 | 1.939550 | .4841932 | .0767715 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.767268</b> | <b>.2917953</b> | <b>.2120460</b> | <b>9.615053</b> | <b>.2922201</b> | <b>.4068299</b> |
| Stddev | .025653         | .0039297        | .0006057        | .028524         | .0021041        | .0015673        |
| %RSD   | .9270170        | 1.346717        | .2856655        | .2966598        | .7200331        | .3852401        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 2.782228 | .2921053 | .2115467 | 9.642080 | .2921843 | .4059072 |
| #2 | 2.781929 | .2955608 | .2127198 | 9.617843 | .2901342 | .4059430 |
| #3 | 2.737647 | .2877199 | .2118714 | 9.585237 | .2943419 | .4086395 |

Sample Name: PB170769BS      Acquired: 12/1/2025 14:51:40      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                   |                   |                 |
|--------|-----------------|-----------------|-----------------|-------------------|-------------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774            | S_1820            | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm               | ppm               | ppm             |
| Avg    | <b>.7066510</b> | <b>.1956564</b> | <b>.8017828</b> | <b>F .6055592</b> | <b>F -.008315</b> | <b>.1931289</b> |
| Stddev | .0046622        | .0023738        | .0070508        | .0030231          | .004866           | .0012566        |
| %RSD   | .6597651        | 1.213258        | .8793885        | .4992181          | 58.51899          | .6506608        |
| #1     | .7019064        | .1973441        | .7942671        | .6028068          | -.013724          | .1924369        |
| #2     | .7068203        | .1966831        | .8028298        | .6050760          | -.004295          | .1923704        |
| #3     | .7112263        | .1929421        | .8082516        | .6087947          | -.006925          | .1945794        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.1886682</b> |
| Stddev | .0018459        |
| %RSD   | .9783837        |
| #1     | .1907606        |
| #2     | .1879738        |
| #3     | .1872702        |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3415.476</b> | <b>64611.63</b> | <b>8874.803</b> | <b>2455.725</b> | <b>4700.382</b> |
| Stddev    | 16.737          | 345.08          | 19.934          | 22.762          | 27.829          |
| %RSD      | .4900442        | .5340900        | .2246136        | .9269118        | .5920570        |
| #1        | 3417.495        | 64919.13        | 8852.892        | 2475.451        | 4713.933        |
| #2        | 3431.112        | 64238.41        | 8879.654        | 2430.819        | 4718.841        |
| #3        | 3397.821        | 64677.34        | 8891.864        | 2460.906        | 4668.373        |

Sample Name: Q3642-01      Acquired: 12/1/2025 14:55:46      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.004772</b> | <b>-.001466</b> | <b>.0189852</b> | <b>.0018924</b> | <b>-.001035</b> | <b>.4182383</b> | <b>.0458474</b> |
| Stddev | .002360         | .002574         | .0017034        | .0034277        | .000627         | .0328551        | .0008194        |
| %RSD   | 49.46389        | 175.6079        | 8.972035        | 181.1295        | 60.58783        | 7.855600        | 1.787273        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.007045 | -.004422 | .0174744 | .0043132 | -.000743 | .4514145 | .0467357 |
| #2 | -.002333 | -.000246 | .0208312 | .0033938 | -.001754 | .4175865 | .0451210 |
| #3 | -.004938 | .000272  | .0186499 | -.002030 | -.000606 | .3857140 | .0456856 |

| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0000828</b> | <b>.0003933</b> | <b>13.58411</b> | <b>.0530565</b> | <b>.0029324</b> | <b>1.113411</b> | <b>1.283170</b> |
| Stddev | .0000471        | .0000875        | .03731          | .0016410        | .0002833        | .005858         | .020210         |
| %RSD   | 56.86021        | 22.24878        | .2746355        | 3.092897        | 9.660835        | .5261317        | 1.574974        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0000762 | .0004855 | 13.55691 | .0530136 | .0030159 | 1.108247 | 1.262329 |
| #2 | .0001329 | .0003113 | 13.62664 | .0547185 | .0031645 | 1.112209 | 1.284498 |
| #3 | .0000394 | .0003833 | 13.56878 | .0514374 | .0026167 | 1.119777 | 1.302683 |

| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1981534</b> | <b>2.419673</b> | <b>.1057672</b> | <b>.1025617</b> | <b>1585.345</b> | <b>.0016398</b> | <b>.6629307</b> |
| Stddev | .0005441        | .048489         | .0014221        | .0009339        | 6.837           | .0004377        | .0022606        |
| %RSD   | .2745911        | 2.003941        | 1.344590        | .9105921        | .4312926        | 26.69128        | .3409954        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .1975304 | 2.474804 | .1047751 | .1019595 | 1583.088 | .0011498 | .6639363 |
| #2 | .1983941 | 2.400570 | .1051300 | .1036375 | 1579.921 | .0019920 | .6603418 |
| #3 | .1985356 | 2.383646 | .1073965 | .1020879 | 1593.025 | .0017777 | .6645140 |

| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.956988</b> | <b>.0104208</b> | <b>.0027890</b> | <b>.0160229</b> | <b>.0236007</b> | <b>3.471864</b> | <b>.3988404</b> |
| Stddev | .055427         | .0011095        | .0001382        | .0011688        | .0014300        | .037273         | .0037420        |
| %RSD   | 2.832240        | 10.64728        | 4.953625        | 7.294440        | 6.059192        | 1.073568        | .9382320        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.894810 | .0116662 | .0026667 | .0158834 | .0252094 | 3.445883 | .3967501 |
| #2 | 1.974941 | .0100584 | .0027614 | .0172552 | .0231190 | 3.455140 | .3966105 |
| #3 | 2.001213 | .0095378 | .0029388 | .0149302 | .0224738 | 3.514570 | .4031606 |



Sample Name: Q3642-01      Acquired: 12/1/2025 14:55:46      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 3.180158 | -.005683 | .0481801 |
| Stddev | .018787  | .000443  | .0002812 |
| %RSD   | .5907440 | 7.798913 | .5837195 |
| #1     | 3.161076 | -.006173 | .0478555 |
| #2     | 3.180764 | -.005309 | .0483505 |
| #3     | 3.198634 | -.005567 | .0483342 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3004.818 | 56872.83 | 8656.343 | 2171.766 | 3739.043 |
| Stddev    | 10.487   | 108.27   | 55.230   | 5.626    | 14.665   |
| %RSD      | .3490074 | .1903687 | .6380318 | .2590682 | .3922015 |
| #1        | 3003.793 | 56754.38 | 8639.655 | 2170.640 | 3743.263 |
| #2        | 3015.780 | 56897.41 | 8611.381 | 2177.870 | 3751.135 |
| #3        | 2994.881 | 56966.69 | 8717.993 | 2166.788 | 3722.731 |

Sample Name: Q3642-01LX5      Acquired: 12/1/2025 15:04:29      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0017029</b> | <b>-.000882</b> | <b>.0048639</b> | <b>-.003053</b> | <b>-.001820</b> | <b>.0862584</b> | <b>.0097503</b> |
| Stddev | .0017757        | .002130         | .0030990        | .003117         | .000988         | .0078475        | .0009005        |
| %RSD   | 104.2792        | 241.4361        | 63.71455        | 102.0964        | 54.31826        | 9.097710        | 9.235843        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0027410 | -.003107 | .0083026 | -.001508 | -.001827 | .0900541 | .0107777 |
| #2 | .0027151 | .001138  | .0040019 | -.006640 | -.000828 | .0772347 | .0090977 |
| #3 | -.000348 | -.000678 | .0022871 | -.001010 | -.002805 | .0914865 | .0093754 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000011</b> | <b>.0001005</b> | <b>3.006170</b> | <b>.0098282</b> | <b>.0006094</b> | <b>.2346644</b> | <b>.2421186</b> |
| Stddev | .000069         | .0000667        | .007846         | .0017170        | .0001196        | .0033994        | .0028394        |
| %RSD   | 631.4753        | 66.44469        | .2609881        | 17.47019        | 19.62489        | 1.448603        | 1.172732        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.000042 | .0001477 | 3.010729 | .0097450 | .0007092 | .2377432 | .2449637 |
| #2 | -.000058 | .0001295 | 3.010671 | .0081543 | .0004768 | .2352337 | .2421072 |
| #3 | .000068  | .0000241 | 2.997111 | .0115853 | .0006420 | .2310163 | .2392850 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0458149</b> | <b>.5237699</b> | <b>.0211893</b> | <b>.0205213</b> | <b>360.0359</b> | <b>.0007478</b> | <b>.1360791</b> |
| Stddev | .0008831        | .0299306        | .0006792        | .0004417        | 7.4658          | .0012936        | .0027758        |
| %RSD   | 1.927495        | 5.714445        | 3.205381        | 2.152643        | 2.073639        | 172.9836        | 2.039803        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0460526 | .5572453 | .0213944 | .0209283 | 368.3757 | .0016936 | .1387902 |
| #2 | .0465549 | .5144745 | .0217422 | .0205840 | 357.7565 | .0012762 | .1362042 |
| #3 | .0448373 | .4995900 | .0204311 | .0200516 | 353.9754 | -.000726 | .1332429 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.5611416</b> | <b>-.000474</b> | <b>.0004585</b> | <b>.0178540</b> | <b>.0042853</b> | <b>.6206121</b> | <b>.0790630</b> |
| Stddev | .0340694        | .000182         | .0002916        | .0004432        | .0010345        | .0117761        | .0018834        |
| %RSD   | 6.071443        | 38.35367        | 63.60164        | 2.482261        | 24.14075        | 1.897491        | 2.382114        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .5671811 | -.000275 | .0007872 | .0179801 | .0051599 | .6327685 | .0811819 |
| #2 | .5917874 | -.000632 | .0003570 | .0182206 | .0031434 | .6198105 | .0784280 |
| #3 | .5244564 | -.000515 | .0002312 | .0173615 | .0045526 | .6092574 | .0775793 |

Sample Name: Q3642-01LX5      Acquired: 12/1/2025 15:04:29      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820   | Li6707   | Sr4077   |
|--------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      |
| Avg    | .6069307 | .0106842 | .0110484 |
| Stddev | .0157269 | .0008258 | .0001434 |
| %RSD   | 2.591224 | 7.729526 | 1.297653 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | .6250241 | .0104357 | .0111691 |
| #2 | .5965393 | .0100111 | .0108899 |
| #3 | .5992288 | .0116057 | .0110862 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3333.354 | 63558.73 | 8810.977 | 2525.554 | 4292.642 |
| Stddev    | 20.087   | 1195.50  | 59.223   | 43.986   | 29.353   |
| %RSD      | .6025998 | 1.880938 | .6721541 | 1.741631 | .6838080 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3326.568 | 62262.59 | 8747.596 | 2475.915 | 4271.550 |
| #2 | 3317.540 | 63795.39 | 8864.905 | 2541.062 | 4280.211 |
| #3 | 3355.955 | 64618.19 | 8820.431 | 2559.686 | 4326.166 |

Sample Name: Q3642-01MS      Acquired: 12/1/2025 15:08:55      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.7392349</b> | <b>1.629597</b> | <b>.8450871</b> | <b>1.812613</b> | <b>.7191019</b> | <b>2.096477</b> | <b>.2136367</b> |
| Stddev | .0072711        | .041074         | .0066739        | .013534         | .0010894        | .034128         | .0010392        |
| %RSD   | .9835909        | 2.520502        | .7897284        | .7466663        | .1514977        | 1.627867        | .4864340        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .7416621 | 1.641208 | .8408731 | 1.814204 | .7189880 | 2.057264 | .2146504 |
| #2 | .7310607 | 1.583967 | .8416064 | 1.798354 | .7180739 | 2.112693 | .2136860 |
| #3 | .7449818 | 1.663615 | .8527818 | 1.825281 | .7202438 | 2.119473 | .2125737 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1602492</b> | <b>.1724992</b> | <b>13.41182</b> | <b>.3576809</b> | <b>.1745652</b> | <b>1.188729</b> | <b>3.843294</b> |
| Stddev | .0012585        | .0012262        | .01367          | .0027211        | .0012961        | .007698         | .042946         |
| %RSD   | .7853504        | .7108750        | .1019351        | .7607528        | .7424651        | .6475497        | 1.117427        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .1592639 | .1719390 | 13.40262 | .3548462 | .1736441 | 1.187479 | 3.890456 |
| #2 | .1616669 | .1716531 | 13.42753 | .3602719 | .1740042 | 1.181733 | 3.806440 |
| #3 | .1598166 | .1739055 | 13.40531 | .3579245 | .1760473 | 1.196975 | 3.832987 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.3809675</b> | <b>3.832345</b> | <b>.4853159</b> | <b>.1554024</b> | <b>1531.032</b> | <b>.2591472</b> | <b>.7579894</b> |
| Stddev | .0026594        | .019374         | .0043801        | .0021055        | 5.952           | .0059550        | .0018518        |
| %RSD   | .6980622        | .5055294        | .9025324        | 1.354840        | .3887447        | 2.297920        | .2443018        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .3839270 | 3.810171 | .4818992 | .1531405 | 1524.795 | .2596099 | .7597999 |
| #2 | .3801974 | 3.845997 | .4837948 | .1573053 | 1536.651 | .2648574 | .7580693 |
| #3 | .3787782 | 3.840867 | .4902538 | .1557613 | 1531.651 | .2529744 | .7560989 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>11.93901</b> | <b>.2352825</b> | <b>.3614375</b> | <b>.6383746</b> | <b>.1962351</b> | <b>3.896664</b> | <b>.9545940</b> |
| Stddev | .05887          | .0014358        | .0032429        | .0048706        | .0025063        | .019742         | .0073737        |
| %RSD   | .4931235        | .6102416        | .8972299        | .7629774        | 1.277184        | .5066334        | .7724449        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 11.93127 | .2346173 | .3617028 | .6356817 | .1971510 | 3.882161 | .9548138 |
| #2 | 11.88439 | .2369302 | .3580701 | .6354451 | .1981546 | 3.888685 | .9471128 |
| #3 | 12.00137 | .2342999 | .3645396 | .6439971 | .1933997 | 3.919147 | .9618553 |

Sample Name: Q3642-01MS      Acquired: 12/1/2025 15:08:55      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820          | Li6707          | Sr4077          |
|--------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>2.820167</b> | <b>.1739345</b> | <b>.2129634</b> |
| Stddev | .022360         | .0010644        | .0007271        |
| %RSD   | .7928675        | .6119525        | .3414424        |
| #1     | 2.827176        | .1751632        | .2137026        |
| #2     | 2.795142        | .1732939        | .2129387        |
| #3     | 2.838183        | .1733466        | .2122490        |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3085.538</b> | <b>59598.33</b> | <b>8720.983</b> | <b>2297.002</b> | <b>3830.374</b> |
| Stddev    | 31.006          | 99.66           | 47.337          | 6.175           | 37.342          |
| %RSD      | 1.004876        | .1672178        | .5427960        | .2688240        | .9748789        |
| #1        | 3094.490        | 59645.64        | 8724.716        | 2302.970        | 3846.966        |
| #2        | 3111.083        | 59665.53        | 8671.890        | 2297.396        | 3856.544        |
| #3        | 3051.041        | 59483.83        | 8766.344        | 2290.639        | 3787.612        |

Sample Name: Q3642-01MSD      Acquired: 12/1/2025 15:13:07      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.7378071</b> | <b>1.577040</b> | <b>.8417855</b> | <b>1.821650</b> | <b>.7151298</b> | <b>2.030985</b> | <b>.2025587</b> |
| Stddev | .0088890        | .050932         | .0053332        | .020083         | .0060596        | .030732         | .0012889        |
| %RSD   | 1.204788        | 3.229620        | .6335603        | 1.102467        | .8473438        | 1.513178        | .6363023        |
| #1     | .7314268        | 1.572596        | .8360239        | 1.803891        | .7138677        | 2.055124        | .2028966        |
| #2     | .7340343        | 1.528475        | .8427833        | 1.817614        | .7098006        | 1.996388        | .2036450        |
| #3     | .7479602        | 1.630049        | .8465494        | 1.843444        | .7217210        | 2.041442        | .2011346        |
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1572444</b> | <b>.1715261</b> | <b>12.97325</b> | <b>.3584604</b> | <b>.1729365</b> | <b>1.177788</b> | <b>3.781085</b> |
| Stddev | .0010178        | .0009668        | .04642          | .0043403        | .0013704        | .006040         | .010281         |
| %RSD   | .6472588        | .5636575        | .3578036        | 1.210810        | .7924083        | .5127908        | .2718954        |
| #1     | .1581487        | .1708353        | 12.96843        | .3631054        | .1719969        | 1.175880        | 3.779973        |
| #2     | .1574423        | .1711121        | 13.02189        | .3577674        | .1723037        | 1.172932        | 3.771406        |
| #3     | .1561422        | .1726310        | 12.92943        | .3545083        | .1745089        | 1.184551        | 3.791876        |
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.3578537</b> | <b>3.752146</b> | <b>.4808190</b> | <b>.1555698</b> | <b>1452.169</b> | <b>.2506987</b> | <b>.7560979</b> |
| Stddev | .0014500        | .024582         | .0032861        | .0019468        | 19.547          | .0045201        | .0052517        |
| %RSD   | .4051857        | .6551544        | .6834348        | 1.251379        | 1.346057        | 1.802997        | .6945802        |
| #1     | .3592547        | 3.780330        | .4781942        | .1551057        | 1442.756        | .2515212        | .7576082        |
| #2     | .3579472        | 3.735136        | .4797584        | .1577067        | 1474.641        | .2547510        | .7604289        |
| #3     | .3563592        | 3.740971        | .4845044        | .1538971        | 1439.109        | .2458238        | .7502565        |
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>11.67913</b> | <b>.2293952</b> | <b>.3582580</b> | <b>.6378542</b> | <b>.1954373</b> | <b>3.881116</b> | <b>.9422360</b> |
| Stddev | .02369          | .0009194        | .0026093        | .0067245        | .0088937        | .022039         | .0073050        |
| %RSD   | .2028227        | .4007816        | .7283217        | 1.054233        | 4.550658        | .5678487        | .7752806        |
| #1     | 11.66074        | .2294452        | .3559351        | .6317393        | .2048486        | 3.855684        | .9373524        |
| #2     | 11.67078        | .2302886        | .3577577        | .6367674        | .1871724        | 3.894630        | .9387218        |
| #3     | 11.70586        | .2284519        | .3610812        | .6450558        | .1942909        | 3.893034        | .9506340        |

Sample Name: Q3642-01MSD      Acquired: 12/1/2025 15:13:07      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820          | Li6707          | Sr4077          |
|--------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>2.813460</b> | <b>.1662876</b> | <b>.2029219</b> |
| Stddev | .041338         | .0022858        | .0007616        |
| %RSD   | 1.469277        | 1.374585        | .3753353        |
| #1     | 2.786289        | .1683890        | .2028888        |
| #2     | 2.793059        | .1638539        | .2036996        |
| #3     | 2.861032        | .1666200        | .2021774        |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3043.296</b> | <b>58486.35</b> | <b>8788.731</b> | <b>2235.695</b> | <b>3773.842</b> |
| Stddev    | 15.059          | 13.82           | 57.266          | 13.604          | 19.678          |
| %RSD      | .4948200        | .0236237        | .6515835        | .6084865        | .5214376        |
| #1        | 3046.156        | 58480.51        | 8733.321        | 2222.824        | 3786.379        |
| #2        | 3056.720        | 58476.42        | 8785.185        | 2234.330        | 3783.985        |
| #3        | 3027.013        | 58502.13        | 8847.688        | 2249.929        | 3751.162        |

Sample Name: Q3642-01A      Acquired: 12/1/2025 15:17:22      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.9151770</b> | <b>1.945936</b> | <b>1.044866</b> | <b>2.276654</b> | <b>.8763284</b> | <b>.7651085</b> | <b>.0855459</b> |
| Stddev | .1442543        | .298761         | .161216         | .349515         | .2123280        | .1578536        | .0135824        |
| %RSD   | 15.76245        | 15.35308        | 15.42937        | 15.35214        | 24.22928        | 20.63153        | 15.87730        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .7532220 | 1.608277 | .865737  | 1.886270 | .6390258 | .6556155 | .0742422 |
| #2 | .9624314 | 2.053544 | 1.090550 | 2.383183 | .9416056 | .6936558 | .0817823 |
| #3 | 1.029878 | 2.175988 | 1.178310 | 2.560509 | 1.048354 | .9460541 | .1006132 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0993591</b> | <b>.2138714</b> | <b>14.02802</b> | <b>.2653991</b> | <b>.2155298</b> | <b>1.393012</b> | <b>1.938612</b> |
| Stddev | .0225512        | .0336130        | .11377          | .0481763        | .0328785        | .049775         | .234546         |
| %RSD   | 22.69666        | 15.71643        | .8110048        | 18.15240        | 15.25474        | 3.573188        | 12.09866        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0769390 | .1763793 | 13.95281 | .2170441 | .1789985 | 1.338546 | 1.725886 |
| #2 | .0990993 | .2239235 | 13.97236 | .2657585 | .2248459 | 1.404349 | 1.899812 |
| #3 | .1220391 | .2413115 | 14.15890 | .3133947 | .2427450 | 1.436141 | 2.190139 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2406732</b> | <b>2.818289</b> | <b>.6341710</b> | <b>.1412046</b> | <b>1679.120</b> | <b>.0650933</b> | <b>.7820441</b> |
| Stddev | .0128021        | .165545         | .0830173        | .0078858        | 1.264           | .0212808        | .0246648        |
| %RSD   | 5.319280        | 5.873945        | 13.09067        | 5.584636        | .0752910        | 32.69273        | 3.153891        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .2302800 | 2.700391 | .5416763 | .1329353 | 1679.363 | .0464268 | .7582471 |
| #2 | .2367659 | 2.746930 | .6586146 | .1420377 | 1677.753 | .0605866 | .7803917 |
| #3 | .2549736 | 3.007546 | .7022222 | .1486407 | 1680.246 | .0882664 | .8074936 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.081018</b> | <b>.1436920</b> | <b>.4401046</b> | <b>.7765238</b> | <b>.0409397</b> | <b>3.641593</b> | <b>1.129037</b> |
| Stddev | .702781         | .0308958        | .1087966        | .1884931        | .0116168        | .044915         | .109602         |
| %RSD   | 13.83150        | 21.50137        | 24.72063        | 24.27397        | 28.37535        | 1.233395        | 9.707537        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 4.488900 | .1135151 | .3183192 | .5657741 | .0320671 | 3.610629 | 1.006578 |
| #2 | 4.896506 | .1423013 | .4742964 | .8348017 | .0366635 | 3.621044 | 1.162599 |
| #3 | 5.857648 | .1752596 | .5276981 | .9289954 | .0540885 | 3.693107 | 1.217933 |



Sample Name: Q3642-01A      Acquired: 12/1/2025 15:17:22      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 3.108391 | .0374504 | .0886476 |
| Stddev | .011745  | .0148741 | .0133475 |
| %RSD   | .3778532 | 39.71680 | 15.05679 |
| #1     | 3.120779 | .0253060 | .0779263 |
| #2     | 3.106977 | .0330047 | .0844194 |
| #3     | 3.097417 | .0540404 | .1035971 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 2981.148 | 56853.85 | 8715.894 | 2149.413 | 3700.541 |
| Stddev    | 25.923   | 48.92    | 60.210   | 5.433    | 30.386   |
| %RSD      | .8695704 | .0860436 | .6908098 | .2527728 | .8211267 |
| #1        | 3000.702 | 56877.60 | 8739.644 | 2155.681 | 3717.605 |
| #2        | 2990.999 | 56797.59 | 8760.607 | 2146.058 | 3718.559 |
| #3        | 2951.744 | 56886.36 | 8647.431 | 2146.500 | 3665.458 |

Sample Name: Q3642-01DUP      Acquired: 12/1/2025 15:21:37      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.003177</b> | <b>.0004516</b> | <b>.0198783</b> | <b>.0073546</b> | <b>.0018353</b> | <b>.4610188</b> | <b>.0455204</b> |
| Stddev | .002288         | .0025020        | .0006701        | .0031123        | .0013591        | .0352208        | .0015911        |
| %RSD   | 72.02034        | 553.9800        | 3.370928        | 42.31786        | 74.05012        | 7.639783        | 3.495291        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.005787</b> | <b>.0023918</b> | <b>.0197462</b> | <b>.0084695</b> | <b>.0010032</b> | <b>.4552187</b> | <b>.0438607</b> |
| #2 | <b>-.002226</b> | <b>-.002372</b> | <b>.0192842</b> | <b>.0097560</b> | <b>.0010991</b> | <b>.4987796</b> | <b>.0470325</b> |
| #3 | <b>-.001518</b> | <b>.001335</b>  | <b>.0206046</b> | <b>.0038384</b> | <b>.0034036</b> | <b>.4290580</b> | <b>.0456680</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0000716</b> | <b>.0003575</b> | <b>13.87131</b> | <b>.0551640</b> | <b>.0029129</b> | <b>1.123036</b> | <b>1.348531</b> |
| Stddev | .0000625        | .0000750        | .10567          | .0014164        | .0001647        | .010487         | .009215         |
| %RSD   | 87.26609        | 20.99146        | .7617911        | 2.567518        | 5.655647        | .9337887        | .6833049        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000000</b> | <b>.0003456</b> | <b>13.75288</b> | <b>.0552873</b> | <b>.0027584</b> | <b>1.128108</b> | <b>1.352084</b> |
| #2 | <b>.000111</b>  | <b>.0004378</b> | <b>13.90508</b> | <b>.0565147</b> | <b>.0030862</b> | <b>1.130022</b> | <b>1.355441</b> |
| #3 | <b>.000104</b>  | <b>.0002891</b> | <b>13.95597</b> | <b>.0536901</b> | <b>.0028940</b> | <b>1.110977</b> | <b>1.338069</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2025233</b> | <b>2.452649</b> | <b>.1068250</b> | <b>.1064741</b> | <b>1695.017</b> | <b>.0044140</b> | <b>.6785577</b> |
| Stddev | .0014416        | .027915         | .0007335        | .0029183        | 10.019          | .0030099        | .0013556        |
| %RSD   | .7118363        | 1.138170        | .6866735        | 2.740829        | .5910828        | 68.18979        | .1997828        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.2009636</b> | <b>2.424278</b> | <b>.1074899</b> | <b>.1051853</b> | <b>1701.444</b> | <b>.0077706</b> | <b>.6788992</b> |
| #2 | <b>.2038068</b> | <b>2.480085</b> | <b>.1069471</b> | <b>.1098149</b> | <b>1700.134</b> | <b>.0035162</b> | <b>.6797100</b> |
| #3 | <b>.2027997</b> | <b>2.453582</b> | <b>.1060381</b> | <b>.1044221</b> | <b>1683.473</b> | <b>.0019551</b> | <b>.6770640</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.312185</b> | <b>.0084604</b> | <b>.0023478</b> | <b>.0161430</b> | <b>.0315645</b> | <b>3.621653</b> | <b>.4004087</b> |
| Stddev | .018903         | .0003539        | .0001798        | .0005236        | .0120568        | .033501         | .0037157        |
| %RSD   | .8175217        | 4.182522        | 7.656938        | 3.243171        | 38.19731        | .9250074        | .9279657        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>2.328678</b> | <b>.0081944</b> | <b>.0025441</b> | <b>.0156038</b> | <b>.0231706</b> | <b>3.596758</b> | <b>.4038135</b> |
| #2 | <b>2.291557</b> | <b>.0088620</b> | <b>.0023084</b> | <b>.0161760</b> | <b>.0453804</b> | <b>3.659742</b> | <b>.4009673</b> |
| #3 | <b>2.316321</b> | <b>.0083247</b> | <b>.0021911</b> | <b>.0166494</b> | <b>.0261427</b> | <b>3.608460</b> | <b>.3964454</b> |

Sample Name: Q3642-01DUP      Acquired: 12/1/2025 15:21:37      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 3.173715 | -.007918 | .0497087 |
| Stddev | .032207  | .000551  | .0002286 |
| %RSD   | 1.014797 | 6.955846 | .4598695 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | 3.189497 | -.008290 | .0494464 |
| #2 | 3.194987 | -.007286 | .0498653 |
| #3 | 3.136661 | -.008180 | .0498145 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3011.240 | 56755.16 | 8878.620 | 2155.313 | 3763.614 |
| Stddev    | 22.904   | 136.25   | 91.134   | 9.898    | 28.791   |
| %RSD      | .7606030 | .2400578 | 1.026445 | .4592471 | .7649904 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 2989.462 | 56643.05 | 8972.668 | 2150.935 | 3737.610 |
| #2 | 3009.134 | 56715.64 | 8872.481 | 2166.646 | 3758.679 |
| #3 | 3035.124 | 56906.80 | 8790.710 | 2148.359 | 3794.554 |

Sample Name: CCV02      Acquired: 12/1/2025 15:26:53      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV02      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>4.985423</b> | <b>4.960832</b> | <b>4.874842</b> | <b>5.089091</b> | <b>5.086900</b> | <b>9.677734</b> | <b>10.15851</b> |
| Stddev | .049615         | .208596         | .040785         | .050757         | .041377         | .027427         | .06720          |
| %RSD   | .9952082        | 4.204867        | .8366421        | .9973673        | .8133972        | .2834057        | .6614847        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 4.979048 | 5.034195 | 4.854845 | 5.083288 | 5.065955 | 9.707597 | 10.16254 |
| #2 | 4.939304 | 4.725465 | 4.847915 | 5.041485 | 5.060184 | 9.671937 | 10.08939 |
| #3 | 5.037918 | 5.122836 | 4.921766 | 5.142500 | 5.134561 | 9.653669 | 10.22360 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2399396</b> | <b>2.414064</b> | <b>24.14957</b> | <b>.9575173</b> | <b>2.430529</b> | <b>1.250667</b> | <b>5.124945</b> |
| Stddev | .0009879        | .018260         | .06846          | .0051346        | .019909         | .011482         | .030568         |
| %RSD   | .4117405        | .7564185        | .2834902        | .5362428        | .8191295        | .9181012        | .5964543        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .2410505 | 2.406272 | 24.19747 | .9528034 | 2.420927 | 1.243575 | 5.093973 |
| #2 | .2391595 | 2.400992 | 24.07116 | .9629885 | 2.417241 | 1.244510 | 5.155092 |
| #3 | .2396087 | 2.434928 | 24.18009 | .9567599 | 2.453419 | 1.263915 | 5.125769 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.477326</b> | <b>23.72316</b> | <b>2.433605</b> | <b>1.252674</b> | <b>26.85749</b> | <b>2.450209</b> | <b>2.511245</b> |
| Stddev | .008592         | .12379          | .018735         | .004798         | .02659          | .006508         | .016818         |
| %RSD   | .3468090        | .5218050        | .7698381        | .3830249        | .0989877        | .2656079        | .6697127        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 2.479412 | 23.85292 | 2.421269 | 1.247312 | 26.83618 | 2.456426 | 2.492169 |
| #2 | 2.467883 | 23.71019 | 2.424382 | 1.256562 | 26.88728 | 2.450758 | 2.523936 |
| #3 | 2.484682 | 23.60636 | 2.455163 | 1.254150 | 26.84901 | 2.443444 | 2.517630 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>26.08487</b> | <b>4.884840</b> | <b>4.995453</b> | <b>4.892554</b> | <b>4.965850</b> | <b>4.976619</b> | <b>5.078542</b> |
| Stddev | .12082          | .012102         | .041344         | .041192         | .016575         | .045049         | .032825         |
| %RSD   | .4631771        | .2477462        | .8276342        | .8419349        | .3337891        | .9052086        | .6463469        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 25.94887 | 4.897901 | 4.983306 | 4.886749 | 4.983371 | 4.924665 | 5.067553 |
| #2 | 26.17980 | 4.874007 | 4.961543 | 4.854572 | 4.950418 | 5.004832 | 5.052622 |
| #3 | 26.12594 | 4.882613 | 5.041510 | 4.936340 | 4.963763 | 5.000360 | 5.115452 |

Sample Name: CCV02      Acquired: 12/1/2025 15:26:53      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV02      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820   | Li6707   | Sr4077   |
|--------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      |
| Avg    | 4.996552 | 4.946651 | 5.069886 |
| Stddev | .059695  | .023150  | .016971  |
| %RSD   | 1.194731 | .4679972 | .3347410 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | 4.982575 | 4.954940 | 5.069726 |
| #2 | 4.945086 | 4.920497 | 5.052995 |
| #3 | 5.061996 | 4.964515 | 5.086936 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3361.926 | 65427.82 | 8983.792 | 2503.832 | 4439.176 |
| Stddev    | 19.400   | 301.43   | 48.426   | 9.234    | 23.646   |
| %RSD      | .5770577 | .4607088 | .5390358 | .3687843 | .5326698 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3372.496 | 65546.97 | 8932.723 | 2514.422 | 4448.620 |
| #2 | 3373.746 | 65085.03 | 8989.604 | 2497.467 | 4456.640 |
| #3 | 3339.536 | 65651.47 | 9029.050 | 2499.607 | 4412.267 |

Sample Name: CCB02      Acquired: 12/1/2025 15:31:28      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB02      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0015816 | .0025497 | -.001062 | -.004465 | -.000006 | -.000579 |
| Stddev | .0027118 | .0017164 | .001696  | .002436  | .000831  | .005658  |
| %RSD   | 171.4598 | 67.31951 | 159.7386 | 54.55813 | 14600.46 | 977.7383 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0023635 | .0032554 | -.000279 | -.003436 | -.000858 | -.000426 |
| #2 | -.001435 | .0038008 | -.003008 | -.007246 | .000801  | .005002  |
| #3 | .003817  | .0005929 | .000101  | -.002712 | .000039  | -.006311 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.002076 | -.000042 | .0000917 | -.014833 | -.003048 | .0001257 |
| Stddev | .000353  | .000046  | .0000336 | .007288  | .000112  | .0002571 |
| %RSD   | 17.01967 | 109.4479 | 36.72215 | 49.13122 | 3.667926 | 204.5534 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.002480 | -.000029 | .0000595 | -.019186 | -.003098 | .0000007 |
| #2 | -.001927 | -.000092 | .0000887 | -.018893 | -.002920 | -.000045 |
| #3 | -.001822 | -.000004 | .0001267 | -.006420 | -.003127 | .000421  |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000331 | -.029170 | -.000430 | .0139747 | .0001602 | -.000698 |
| Stddev | .000368  | .001826  | .000585  | .0307306 | .0001525 | .000281  |
| %RSD   | 111.0882 | 6.258490 | 136.3075 | 219.9011 | 95.15035 | 40.33455 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.000394 | -.030067 | -.000644 | -.007056 | .0000252 | -.000546 |
| #2 | -.000663 | -.027069 | .000233  | -.000262 | .0001299 | -.000524 |
| #3 | .000064  | -.030373 | -.000877 | .049242  | .0003256 | -.001022 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .9079029 | -.001462 | -.000837 | .5974217 | .0008613 | .0000932 |
| Stddev | .0306846 | .001317  | .000319  | .0215129 | .0003595 | .0005112 |
| %RSD   | 3.379721 | 90.05086 | 38.05072 | 3.600966 | 41.73351 | 548.8064 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .8726679 | -.001107 | -.001158 | .5982861 | .0011794 | .0004028 |
| #2 | .9222936 | -.002920 | -.000520 | .5754896 | .0009332 | -.000497 |
| #3 | .9287473 | -.000359 | -.000834 | .6184894 | .0004714 | .000374  |

Sample Name: CCB02      Acquired: 12/1/2025 15:31:28      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB02      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                   |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707            |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm               |
| Avg    | <b>-.001120</b> | <b>.0005100</b> | <b>-.070539</b> | <b>-.000257</b> | <b>-.003591</b> | <b>F .0156715</b> |
| Stddev | .000510         | .0006801        | .004763         | .000244         | .005191         | .0008722          |
| %RSD   | 45.51358        | 133.3577        | 6.751970        | 94.78491        | 144.5377        | 5.565204          |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.000561 | .0008209 | -.065048 | -.000295 | .001084  | .0148367 |
| #2 | -.001238 | -.000270 | -.073542 | -.000479 | -.009177 | .0165767 |
| #3 | -.001560 | .000979  | -.073028 | .000003  | -.002681 | .0156011 |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.0001095</b> |
| Stddev | .0000562        |
| %RSD   | 51.36971        |

|    |          |
|----|----------|
| #1 | .0000488 |
| #2 | .0001198 |
| #3 | .0001598 |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3443.657</b> | <b>65913.59</b> | <b>8972.303</b> | <b>2550.194</b> | <b>4802.451</b> |
| Stddev    | 19.085          | 356.41          | 29.257          | 12.673          | 23.667          |
| %RSD      | .5542049        | .5407271        | .3260759        | .4969333        | .4928162        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3451.715 | 66243.10 | 8962.706 | 2564.514 | 4816.427 |
| #2 | 3457.390 | 65535.30 | 9005.153 | 2540.426 | 4815.802 |
| #3 | 3421.864 | 65962.38 | 8949.051 | 2545.642 | 4775.125 |

Sample Name: LR-2      Acquired: 12/1/2025 15:40:21      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.017322</b> | <b>-.254297</b> | <b>.1731047</b> | <b>-.263396</b> | <b>-.078605</b> | <b>1838.776</b> | <b>.0285025</b> |
| Stddev | .006995         | .002679         | .0040492        | .011967         | .004415         | 11.175          | .0006950        |
| %RSD   | 40.38244        | 1.053578        | 2.339138        | 4.543179        | 5.616485        | .6077497        | 2.438364        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.019122</b> | <b>-.251363</b> | <b>.1685564</b> | <b>-.276469</b> | <b>-.074496</b> | <b>1838.440</b> | <b>.0290187</b> |
| #2 | <b>-.009603</b> | <b>-.256613</b> | <b>.1744403</b> | <b>-.260734</b> | <b>-.083273</b> | <b>1827.773</b> | <b>.0287766</b> |
| #3 | <b>-.023241</b> | <b>-.254915</b> | <b>.1763173</b> | <b>-.252984</b> | <b>-.078046</b> | <b>1850.116</b> | <b>.0277123</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0343241</b> | <b>.1211722</b> | <b>14.53177</b> | <b>-.146409</b> | <b>.0641756</b> | <b>-.325699</b> | <b>2528.195</b> |
| Stddev | .0002748        | .0039746        | .15736          | .000966         | .0012602        | .020645         | 17.007          |
| %RSD   | .8004885        | 3.280141        | 1.082889        | .6599767        | 1.963631        | 6.338736        | .6726948        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0341638</b> | <b>.1190717</b> | <b>14.59794</b> | <b>-.147427</b> | <b>.0628751</b> | <b>-.341986</b> | <b>2547.008</b> |
| #2 | <b>.0341672</b> | <b>.1186884</b> | <b>14.64525</b> | <b>-.146297</b> | <b>.0642605</b> | <b>-.332632</b> | <b>2523.669</b> |
| #3 | <b>.0346414</b> | <b>.1257563</b> | <b>14.35213</b> | <b>-.145504</b> | <b>.0653911</b> | <b>-.302480</b> | <b>2513.909</b> |

|        |                 |                 |                 |                |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280         | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm            | ppm             | ppm             | ppm             |
| Avg    | <b>-.144376</b> | <b>1.394736</b> | <b>.0447921</b> | <b>^ *****</b> | <b>4.705059</b> | <b>.0431245</b> | <b>.1257971</b> |
| Stddev | .002286         | .013681         | .0001278        | -----          | .081450         | .0022103        | .0004380        |
| %RSD   | 1.583564        | .9809108        | .2852940        | -----          | 1.731124        | 5.125516        | .3481499        |

|    |                 |                 |                 |                |                 |                 |                 |
|----|-----------------|-----------------|-----------------|----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.147012</b> | <b>1.394610</b> | <b>.0449328</b> | <b>^ -----</b> | <b>4.797966</b> | <b>.0444001</b> | <b>.1263020</b> |
| #2 | <b>-.143181</b> | <b>1.408479</b> | <b>.0446833</b> | <b>^ -----</b> | <b>4.645940</b> | <b>.0444013</b> | <b>.1255200</b> |
| #3 | <b>-.142935</b> | <b>1.381118</b> | <b>.0447601</b> | <b>^ -----</b> | <b>4.671271</b> | <b>.0405722</b> | <b>.1255692</b> |

|        |                 |                |                 |                 |                 |                 |                 |
|--------|-----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496         | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm            | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1883.968</b> | <b>^ *****</b> | <b>-.015086</b> | <b>.0425894</b> | <b>.0053779</b> | <b>.3756586</b> | <b>.0109228</b> |
| Stddev | 23.915          | -----          | .000778         | .0008678        | .0003345        | .0182344        | .0006591        |
| %RSD   | 1.269387        | -----          | 5.157489        | 2.037520        | 6.219527        | 4.853987        | 6.033896        |

|    |                 |                |                 |                 |                 |                 |                 |
|----|-----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>1905.811</b> | <b>^ -----</b> | <b>-.014578</b> | <b>.0416597</b> | <b>.0052749</b> | <b>.3907657</b> | <b>.0113810</b> |
| #2 | <b>1858.415</b> | <b>^ -----</b> | <b>-.014699</b> | <b>.0433779</b> | <b>.0051071</b> | <b>.3808064</b> | <b>.0101675</b> |
| #3 | <b>1887.679</b> | <b>^ -----</b> | <b>-.015982</b> | <b>.0427305</b> | <b>.0057518</b> | <b>.3554036</b> | <b>.0112199</b> |



Sample Name: LR-2      Acquired: 12/1/2025 15:40:21      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|
| Elem   | S_1820          | Li6707          | Sr4077          |
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-400752</b>  | <b>.2500971</b> | <b>-2.42330</b> |
| Stddev | .019874         | .0027633        | .01627          |
| %RSD   | 4.959262        | 1.104900        | .6713773        |
| #1     | <b>-.411050</b> | <b>.2531798</b> | <b>-2.44131</b> |
| #2     | <b>-.377842</b> | <b>.2492692</b> | <b>-2.41890</b> |
| #3     | <b>-.413364</b> | <b>.2478424</b> | <b>-2.40968</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>2976.664</b> | <b>55796.59</b> | <b>8636.116</b> | <b>2114.374</b> | <b>3584.716</b> |
| Stddev    | 22.003          | 308.62          | 15.665          | 16.425          | 26.889          |
| %RSD      | .7391933        | .5531229        | .1813922        | .7768210        | .7501149        |
| #1        | 2979.545        | 55443.74        | 8638.544        | 2100.706        | 3591.511        |
| #2        | 2997.086        | 56016.25        | 8650.425        | 2132.595        | 3607.557        |
| #3        | 2953.363        | 55929.78        | 8619.378        | 2109.821        | 3555.082        |

Sample Name: LR-1      Acquired: 12/1/2025 15:49:12      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0132375 | .0227353 | .0257993 | -.020396 | .0213929 | .3084507 | .0030727 |
| Stddev | .0096420 | .0101598 | .0007750 | .014985  | .0018690 | .0076296 | .0005915 |
| %RSD   | 72.83901 | 44.68716 | 3.003894 | 73.46920 | 8.736730 | 2.473531 | 19.24993 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0068480 | .0139831 | .0262502 | -.021454 | .0217760 | .3088491 | .0025471 |
| #2 | .0085361 | .0203460 | .0262433 | -.004910 | .0193620 | .3158733 | .0029577 |
| #3 | .0243284 | .0338767 | .0249044 | -.034824 | .0230408 | .3006296 | .0037132 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0005115 | .0016558 | 2127.717 | .1098024 | .0014661 | .0069068 | .7843845 |
| Stddev | .0000877 | .0001216 | 26.003   | .0020536 | .0003668 | .0016064 | .0128940 |
| %RSD   | 17.14038 | 7.344737 | 1.222102 | 1.870233 | 25.01763 | 23.25867 | 1.643831 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0004705 | .0017502 | 2107.619 | .1086710 | .0018894 | .0078506 | .7703907 |
| #2 | .0004518 | .0016986 | 2157.085 | .1085634 | .0012442 | .0050519 | .7869786 |
| #3 | .0006122 | .0015186 | 2118.449 | .1121728 | .0012645 | .0078177 | .7957842 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0202470 | 2255.562 | .0436037 | .0045988 | 2119.235 | .0084980 | .0545083 |
| Stddev | .0006195 | 31.081   | .0014258 | .0008511 | 23.715   | .0021503 | .0001563 |
| %RSD   | 3.059511 | 1.377971 | 3.269863 | 18.50711 | 1.119036 | 25.30405 | .2867246 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0198811 | 2235.449 | .0419639 | .0051395 | 2103.362 | .0104612 | .0544584 |
| #2 | .0209622 | 2291.360 | .0445501 | .0036177 | 2107.846 | .0088329 | .0543830 |
| #3 | .0198976 | 2239.877 | .0442973 | .0050392 | 2146.496 | .0061998 | .0546834 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 2.321874 | .0083989 | .0135957 | .0032208 | -.068296 | -.121997 | .0022070 |
| Stddev | .357566  | .0007461 | .0006881 | .0030611 | .001150  | .019861  | .0003442 |
| %RSD   | 15.39990 | 8.883412 | 5.061454 | 95.03950 | 1.683220 | 16.27978 | 15.59765 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.973866 | .0076680 | .0133788 | .0010949 | -.068114 | -.099314 | .0025801 |
| #2 | 2.303469 | .0083695 | .0143661 | .0067293 | -.067248 | -.136264 | .0019017 |
| #3 | 2.688288 | .0091593 | .0130422 | .0018384 | -.069526 | -.130413 | .0021393 |

Sample Name: LR-1      Acquired: 12/1/2025 15:49:12      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820          | Li6707          | Sr4077          |
|--------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>.2332096</b> | <b>-.326976</b> | <b>.0581617</b> |
| Stddev | .0131020        | .004017         | .0010366        |
| %RSD   | 5.618120        | 1.228448        | 1.782231        |
| #1     | .2340308        | -.323332        | .0574961        |
| #2     | .2197163        | -.331283        | .0593560        |
| #3     | .2458817        | -.326313        | .0576329        |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>2372.780</b> | <b>48269.48</b> | <b>7959.547</b> | <b>1733.729</b> | <b>2809.544</b> |
| Stddev    | 26.394          | 557.23          | 84.979          | 19.795          | 33.736          |
| %RSD      | 1.112387        | 1.154417        | 1.067635        | 1.141742        | 1.200778        |
| #1        | 2398.305        | 48496.18        | 7980.316        | 1743.669        | 2842.974        |
| #2        | 2374.441        | 48677.64        | 7866.108        | 1746.584        | 2810.148        |
| #3        | 2345.595        | 47634.63        | 8032.215        | 1710.934        | 2775.509        |

Sample Name: Q3736-02      Acquired: 12/1/2025 15:53:47      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.002108</b> | <b>-.000670</b> | <b>.0534215</b> | <b>-.002834</b> | <b>-.001205</b> | <b>.0494836</b> | <b>.6466422</b> |
| Stddev | .000974         | .006392         | .0012294        | .002549         | .001962         | .0049878        | .0097648        |
| %RSD   | 46.17394        | 954.2848        | 2.301367        | 89.96558        | 162.8695        | 10.07980        | 1.510083        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.001054</b> | <b>-.007132</b> | <b>.0532463</b> | <b>-.000750</b> | <b>-.001608</b> | <b>.0527554</b> | <b>.6577645</b> |
| #2 | <b>-.002299</b> | <b>-.000525</b> | <b>.0522890</b> | <b>-.005676</b> | <b>.000928</b>  | <b>.0437428</b> | <b>.6426854</b> |
| #3 | <b>-.002973</b> | <b>.005648</b>  | <b>.0547291</b> | <b>-.002075</b> | <b>-.002934</b> | <b>.0519524</b> | <b>.6394768</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000211</b> | <b>.0018554</b> | <b>153.4649</b> | <b>.0330999</b> | <b>.0028887</b> | <b>.0011201</b> | <b>.1153248</b> |
| Stddev | .000183         | .0001282        | 1.4412          | .0003422        | .0004636        | .0002841        | .0150234        |
| %RSD   | 86.86164        | 6.908650        | .9391344        | 1.033893        | 16.04861        | 25.36425        | 13.02705        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000000</b> | <b>.0017415</b> | <b>154.9866</b> | <b>.0334949</b> | <b>.0024021</b> | <b>.0012144</b> | <b>.1310082</b> |
| #2 | <b>-.000331</b> | <b>.0018306</b> | <b>153.2876</b> | <b>.0329117</b> | <b>.0033252</b> | <b>.0013451</b> | <b>.1139040</b> |
| #3 | <b>-.000301</b> | <b>.0019942</b> | <b>152.1205</b> | <b>.0328931</b> | <b>.0029387</b> | <b>.0008008</b> | <b>.1010623</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.284955</b> | <b>9.252104</b> | <b>.0191248</b> | <b>-.001546</b> | <b>346.5921</b> | <b>.0030360</b> | <b>.0840799</b> |
| Stddev | .011297         | .112308         | .0003740        | .000279         | 6.6820          | .0029600        | .0004837        |
| %RSD   | .8791889        | 1.213861        | 1.955701        | 18.03631        | 1.927916        | 97.49635        | .5752966        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>1.297448</b> | <b>9.353690</b> | <b>.0188787</b> | <b>-.001749</b> | <b>354.0702</b> | <b>.0059028</b> | <b>.0839747</b> |
| #2 | <b>1.281961</b> | <b>9.271120</b> | <b>.0195552</b> | <b>-.001660</b> | <b>344.4988</b> | <b>-.000009</b> | <b>.0836575</b> |
| #3 | <b>1.275457</b> | <b>9.131503</b> | <b>.0189406</b> | <b>-.001228</b> | <b>341.2074</b> | <b>.003214</b>  | <b>.0846076</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.427502</b> | <b>.0136813</b> | <b>.0015151</b> | <b>-.003843</b> | <b>-.003395</b> | <b>2.346293</b> | <b>.0027115</b> |
| Stddev | .054987         | .0006365        | .0002089        | .000957         | .000704         | .023371         | .0000572        |
| %RSD   | 1.013114        | 4.652046        | 13.78576        | 24.90426        | 20.74422        | .9960922        | 2.111015        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>5.483306</b> | <b>.0129484</b> | <b>.0016552</b> | <b>-.004873</b> | <b>-.002966</b> | <b>2.365039</b> | <b>.0027673</b> |
| #2 | <b>5.425827</b> | <b>.0140009</b> | <b>.0016150</b> | <b>-.003674</b> | <b>-.004207</b> | <b>2.353733</b> | <b>.0026529</b> |
| #3 | <b>5.373371</b> | <b>.0140946</b> | <b>.0012750</b> | <b>-.002982</b> | <b>-.003011</b> | <b>2.320107</b> | <b>.0027143</b> |

Sample Name: Q3736-02      Acquired: 12/1/2025 15:53:47      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 1.674194 | -.030098 | .4319747 |
| Stddev | .020995  | .002137  | .0051104 |
| %RSD   | 1.254053 | 7.101281 | 1.183037 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | 1.661123 | -.032268 | .4378308 |
| #2 | 1.663047 | -.030032 | .4296760 |
| #3 | 1.698412 | -.027994 | .4284173 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3256.747 | 63503.94 | 8822.180 | 2413.431 | 4234.296 |
| Stddev    | 17.040   | 162.15   | 30.155   | 6.053    | 23.217   |
| %RSD      | .5232213 | .2553415 | .3418108 | .2508103 | .5483167 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3245.998 | 63473.57 | 8787.797 | 2408.658 | 4225.644 |
| #2 | 3276.394 | 63359.12 | 8834.611 | 2420.239 | 4260.597 |
| #3 | 3247.850 | 63679.13 | 8844.133 | 2411.395 | 4216.647 |

Sample Name: Q3736-02DUP      Acquired: 12/1/2025 15:58:13      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0033290</b> | <b>-.000417</b> | <b>.0529337</b> | <b>.0010326</b> | <b>.0011750</b> | <b>.0338393</b> | <b>.6610150</b> |
| Stddev | .0024008        | .006494         | .0007550        | .0065085        | .0032041        | .0026735        | .0030938        |
| %RSD   | 72.11840        | 1556.747        | 1.426272        | 630.2790        | 272.6919        | 7.900569        | .4680348        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0061003 | .001653  | .0522295 | -.002421 | .0011713 | .0323118 | .6623690 |
| #2 | .0020057 | -.007693 | .0528408 | -.003021 | .0043810 | .0369264 | .6632010 |
| #3 | .0018810 | .004789  | .0537308 | .008540  | -.002027 | .0322799 | .6574751 |

| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000136</b> | <b>.0019139</b> | <b>153.4998</b> | <b>.0323052</b> | <b>.0029758</b> | <b>.0007181</b> | <b>.1205717</b> |
| Stddev | .000054         | .0000822        | 1.2061          | .0003785        | .0001436        | .0000871        | .0017436        |
| %RSD   | 39.43986        | 4.297034        | .7857192        | 1.171585        | 4.824331        | 12.13216        | 1.446088        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.000140 | .0019713 | 153.7052 | .0320167 | .0030010 | .0008185 | .1188966 |
| #2 | -.000080 | .0018197 | 154.5901 | .0327338 | .0031050 | .0006729 | .1204420 |
| #3 | -.000187 | .0019508 | 152.2043 | .0321652 | .0028213 | .0006628 | .1223765 |

| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.309156</b> | <b>9.235012</b> | <b>.0190770</b> | <b>-.000627</b> | <b>347.4666</b> | <b>-.000766</b> | <b>.0840004</b> |
| Stddev | .009651         | .072667         | .0002346        | .000255         | 2.0508          | .003257         | .0000877        |
| %RSD   | .7371739        | .7868642        | 1.229815        | 40.72745        | .5902214        | 425.1410        | .1044471        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.305491 | 9.262294 | .0191256 | -.000356 | 349.6047 | .001503  | .0839026 |
| #2 | 1.320103 | 9.290090 | .0192836 | -.000863 | 345.5160 | .000697  | .0840721 |
| #3 | 1.301875 | 9.152653 | .0188220 | -.000662 | 347.2790 | -.004499 | .0840265 |

| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.364147</b> | <b>.0143118</b> | <b>.0017139</b> | <b>-.003771</b> | <b>-.004853</b> | <b>2.309394</b> | <b>.0024585</b> |
| Stddev | .030737         | .0005690        | .0002264        | .000422         | .000455         | .020120         | .0000471        |
| %RSD   | .5730114        | 3.975753        | 13.20685        | 11.19104        | 9.365265        | .8712145        | 1.916492        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 5.372017 | .0149505 | .0017956 | -.003921 | -.004941 | 2.287453 | .0025112 |
| #2 | 5.390183 | .0138590 | .0014580 | -.004097 | -.005257 | 2.313748 | .0024442 |
| #3 | 5.330239 | .0141260 | .0018880 | -.003294 | -.004361 | 2.326980 | .0024202 |

Sample Name: Q3736-02DUP      Acquired: 12/1/2025 15:58:13      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 1.670329 | -.031716 | .4387443 |
| Stddev | .006543  | .000622  | .0028267 |
| %RSD   | .3916903 | 1.960333 | .6442645 |
| #1     | 1.668894 | -.032265 | .4382260 |
| #2     | 1.664623 | -.031041 | .4417942 |
| #3     | 1.677470 | -.031843 | .4362126 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3233.682 | 63122.07 | 8720.760 | 2447.421 | 4188.883 |
| Stddev    | 23.156   | 247.87   | 60.971   | 13.523   | 24.884   |
| %RSD      | .7160858 | .3926778 | .6991454 | .5525239 | .5940406 |
| #1        | 3251.591 | 63055.60 | 8720.414 | 2453.962 | 4206.869 |
| #2        | 3241.923 | 62914.22 | 8659.962 | 2431.871 | 4199.295 |
| #3        | 3207.534 | 63396.40 | 8781.902 | 2456.428 | 4160.485 |

Sample Name: LR-3      Acquired: 12/1/2025 16:07:13      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0986827</b> | <b>.0307444</b> | <b>232.7178</b> | <b>-.009017</b> | <b>-.129164</b> | <b>.0758498</b> | <b>.0014105</b> |
| Stddev | .0027068        | .0028998        | 2.1513          | .005040         | .007421         | .0063816        | .0012193        |
| %RSD   | 2.742893        | 9.431795        | .9244064        | 55.89362        | 5.745394        | 8.413456        | 86.44295        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0957815 | .0298198 | 231.0463 | -.003214 | -.137535 | .0766894 | .0010615 |
| #2 | .0991265 | .0284197 | 231.9623 | -.012300 | -.126561 | .0817700 | .0004038 |
| #3 | .1011401 | .0339937 | 235.1449 | -.011537 | -.123394 | .0690899 | .0027663 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.003482</b> | <b>-.001728</b> | <b>.2126277</b> | <b>23.59242</b> | <b>.0060967</b> | <b>51.02534</b> | <b>.2713558</b> |
| Stddev | .000094         | .000161         | .0193021        | .21812          | .0001639        | .51315          | .0085546        |
| %RSD   | 2.711151        | 9.309135        | 9.077869        | .9245136        | 2.687631        | 1.005669        | 3.152541        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.003557 | -.001543 | .2014901 | 23.76310 | .0059615 | 50.63408 | .2812178 |
| #2 | -.003376 | -.001805 | .2349158 | 23.34669 | .0060497 | 50.83560 | .2659387 |
| #3 | -.003513 | -.001836 | .2014772 | 23.66747 | .0062789 | 51.60633 | .2669107 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>49.11175</b> | <b>-.197762</b> | <b>23.60922</b> | <b>.0026468</b> | <b>.4226174</b> | <b>-.026841</b> | <b>30.13933</b> |
| Stddev | .22201          | .024880         | .22755          | .0001759        | .0017943        | .002702         | .31290          |
| %RSD   | .4520505        | 12.58058        | .9638195        | 6.644641        | .4245567        | 10.06792        | 1.038186        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 49.24491 | -.220114 | 23.42887 | .0028199 | .4209661 | -.024355 | 29.79045 |
| #2 | 48.85546 | -.170956 | 23.53392 | .0026522 | .4245267 | -.026452 | 30.23239 |
| #3 | 49.23489 | -.202215 | 23.86488 | .0024682 | .4223595 | -.029717 | 30.39515 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0885956</b> | <b>-.002903</b> | <b>-.009617</b> | <b>.0096834</b> | <b>-.030578</b> | <b>-.174308</b> | <b>-.016674</b> |
| Stddev | .0459363        | .000795         | .000327         | .0009282        | .002275         | .005941         | .000989         |
| %RSD   | 51.84941        | 27.37478        | 3.403046        | 9.585963        | 7.440695        | 3.408190        | 5.928825        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .1106138 | -.002228 | -.009995 | .0086125 | -.029333 | -.180812 | -.016111 |
| #2 | .1193782 | -.003779 | -.009444 | .0102579 | -.029198 | -.169168 | -.016095 |
| #3 | .0357949 | -.002704 | -.009413 | .0101797 | -.033204 | -.172943 | -.017815 |



Sample Name: LR-3      Acquired: 12/1/2025 16:07:13      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | .0543328 | .0023392 | .0005115 |
| Stddev | .0067947 | .0015417 | .0000725 |
| %RSD   | 12.50573 | 65.90697 | 14.16549 |
| #1     | .0465139 | .0031687 | .0004979 |
| #2     | .0588051 | .0005603 | .0004468 |
| #3     | .0576793 | .0032885 | .0005898 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3323.255 | 65696.36 | 8848.151 | 2422.212 | 4725.858 |
| Stddev    | 20.029   | 402.47   | 79.673   | 8.339    | 26.228   |
| %RSD      | .6026866 | .6126240 | .9004518 | .3442536 | .5549996 |
| #1        | 3335.107 | 65413.39 | 8841.353 | 2424.176 | 4738.119 |
| #2        | 3334.528 | 66157.11 | 8931.006 | 2429.394 | 4743.710 |
| #3        | 3300.130 | 65518.58 | 8772.095 | 2413.067 | 4695.744 |

Sample Name: Q3736-02LX5      Acquired: 12/1/2025 16:11:43      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000227</b> | <b>.0014385</b> | <b>.0111479</b> | <b>.0012832</b> | <b>-.000280</b> | <b>.0003890</b> | <b>.1290309</b> |
| Stddev | .000675         | .0014056        | .0008628        | .0026163        | .001460         | .0106447        | .0005562        |
| %RSD   | 297.3713        | 97.71512        | 7.739584        | 203.8811        | 521.6679        | 2736.697        | .4310390        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000980</b> | <b>.0029618</b> | <b>.0120592</b> | <b>-.001107</b> | <b>-.001907</b> | <b>-.011619</b> | <b>.1292867</b> |
| #2 | <b>-.000027</b> | <b>.0001918</b> | <b>.0103436</b> | <b>.000879</b>  | <b>.000152</b>  | <b>.008665</b>  | <b>.1294131</b> |
| #3 | <b>.000326</b>  | <b>.0011618</b> | <b>.0110411</b> | <b>.004078</b>  | <b>.000916</b>  | <b>.004121</b>  | <b>.1283928</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0000348</b> | <b>.0004300</b> | <b>31.76129</b> | <b>.0066935</b> | <b>.0006785</b> | <b>.0000130</b> | <b>-.003605</b> |
| Stddev | .0000334        | .0001525        | .11678          | .0001921        | .0003177        | .0002845        | .010790         |
| %RSD   | 96.01644        | 35.47165        | .3676895        | 2.870530        | 46.82350        | 2196.361        | 299.3536        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000003</b> | <b>.0002964</b> | <b>31.85199</b> | <b>.0068899</b> | <b>.0004475</b> | <b>.0002638</b> | <b>.003404</b>  |
| #2 | <b>.000046</b>  | <b>.0005962</b> | <b>31.80236</b> | <b>.0066846</b> | <b>.0005471</b> | <b>.0000711</b> | <b>-.016030</b> |
| #3 | <b>.000061</b>  | <b>.0003973</b> | <b>31.62952</b> | <b>.0065059</b> | <b>.0010408</b> | <b>-.000296</b> | <b>.001813</b>  |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2622971</b> | <b>1.982965</b> | <b>.0043731</b> | <b>-.000948</b> | <b>65.25088</b> | <b>.0021497</b> | <b>.0168171</b> |
| Stddev | .0016771        | .021317         | .0002386        | .000180         | .31449          | .0017497        | .0003415        |
| %RSD   | .6393865        | 1.074994        | 5.456069        | 18.98382        | .4819756        | 81.38966        | 2.030767        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.2636108</b> | <b>1.989664</b> | <b>.0040986</b> | <b>-.000763</b> | <b>65.61402</b> | <b>.0006191</b> | <b>.0166313</b> |
| #2 | <b>.2628725</b> | <b>2.000128</b> | <b>.0044908</b> | <b>-.001122</b> | <b>65.07018</b> | <b>.0017731</b> | <b>.0172113</b> |
| #3 | <b>.2604081</b> | <b>1.959104</b> | <b>.0045301</b> | <b>-.000959</b> | <b>65.06843</b> | <b>.0040570</b> | <b>.0166088</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.083881</b> | <b>-.001393</b> | <b>.0001137</b> | <b>.0117783</b> | <b>-.000224</b> | <b>.3866094</b> | <b>.0007180</b> |
| Stddev | .030861         | .000612         | .0001971        | .0006410        | .000480         | .0059095        | .0000937        |
| %RSD   | 2.847255        | 43.97400        | 173.4372        | 5.442498        | 214.0194        | 1.528552        | 13.04537        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>1.117191</b> | <b>-.001743</b> | <b>.0002028</b> | <b>.0111814</b> | <b>-.000758</b> | <b>.3923411</b> | <b>.0006100</b> |
| #2 | <b>1.078192</b> | <b>-.001750</b> | <b>.0002505</b> | <b>.0116975</b> | <b>.000173</b>  | <b>.3869502</b> | <b>.0007671</b> |
| #3 | <b>1.056260</b> | <b>-.000686</b> | <b>-.000112</b> | <b>.0124558</b> | <b>-.000088</b> | <b>.3805368</b> | <b>.0007768</b> |

Sample Name: Q3736-02LX5      Acquired: 12/1/2025 16:11:43      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | .3359779 | -.004981 | .0871159 |
| Stddev | .0040658 | .000799  | .0006374 |
| %RSD   | 1.210130 | 16.04621 | .7316869 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | .3340685 | -.005856 | .0875636 |
| #2 | .3332182 | -.004797 | .0873981 |
| #3 | .3406469 | -.004290 | .0863861 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3418.097 | 65235.21 | 8883.245 | 2459.881 | 4597.475 |
| Stddev    | 7.589    | 271.75   | 38.555   | 6.144    | 6.582    |
| %RSD      | .2220266 | .4165703 | .4340210 | .2497648 | .1431609 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3411.431 | 64928.85 | 8848.491 | 2454.149 | 4595.985 |
| #2 | 3426.356 | 65329.57 | 8876.526 | 2459.127 | 4604.674 |
| #3 | 3416.504 | 65447.20 | 8924.718 | 2466.367 | 4591.766 |

Sample Name: Q3736-02MS      Acquired: 12/1/2025 16:16:01      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.7999050</b> | <b>1.724019</b> | <b>.9510511</b> | <b>2.011238</b> | <b>.8016389</b> | <b>1.846966</b> | <b>.6482673</b> |
| Stddev | .0066637        | .032441         | .0063542        | .025303         | .0080235        | .013474         | .0046685        |
| %RSD   | .8330656        | 1.881683        | .6681251        | 1.258075        | 1.000882        | .7295000        | .7201505        |
| #1     | .7942682        | 1.761478        | .9471954        | 1.988428        | .7942394        | 1.842618        | .6432343        |
| #2     | .7981875        | 1.705416        | .9475727        | 2.006829        | .8005106        | 1.862076        | .6491117        |
| #3     | .8072594        | 1.705163        | .9583850        | 2.038455        | .8101668        | 1.836203        | .6524560        |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1800017</b> | <b>.1876028</b> | <b>115.9791</b> | <b>.4016201</b> | <b>.1887680</b> | <b>.2765065</b> | <b>2.978173</b> |
| Stddev | .0010189        | .0016329        | .4792           | .0006386        | .0013889        | .0025300        | .013709         |
| %RSD   | .5660310        | .8703801        | .4131427        | .1590167        | .7357585        | .9149697        | .4603037        |
| #1     | .1789585        | .1863001        | 115.5014        | .4009067        | .1879524        | .2749871        | 2.968275        |
| #2     | .1800523        | .1870737        | 115.9764        | .4021386        | .1879799        | .2751055        | 2.972425        |
| #3     | .1809943        | .1894346        | 116.4597        | .4018150        | .1903716        | .2794271        | 2.993820        |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.125517</b> | <b>8.822247</b> | <b>.4764736</b> | <b>.0716761</b> | <b>252.2112</b> | <b>.2796609</b> | <b>.2644386</b> |
| Stddev | .005786         | .059222         | .0047059        | .0005645        | .7631           | .0029062        | .0011712        |
| %RSD   | .5140626        | .6712788        | .9876596        | .7876168        | .3025606        | 1.039195        | .4428847        |
| #1     | 1.119697        | 8.761923        | .4733578        | .0720877        | 251.5419        | .2784641        | .2630912        |
| #2     | 1.125587        | 8.824517        | .4741761        | .0719080        | 252.0494        | .2775441        | .2650125        |
| #3     | 1.131268        | 8.880301        | .4818870        | .0710325        | 253.0422        | .2829744        | .2652121        |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>13.90615</b> | <b>.2644877</b> | <b>.4186472</b> | <b>.6859984</b> | <b>.1824029</b> | <b>2.666484</b> | <b>.6314205</b> |
| Stddev | .01266          | .0005277        | .0031222        | .0082258        | .0029636        | .039447         | .0046507        |
| %RSD   | .0910265        | .1995140        | .7457925        | 1.199102        | 1.624729        | 1.479352        | .7365447        |
| #1     | 13.89190        | .2649858        | .4162059        | .6795531        | .1793414        | 2.662492        | .6267224        |
| #2     | 13.91044        | .2639347        | .4175702        | .6831787        | .1826097        | 2.707776        | .6315169        |
| #3     | 13.91610        | .2645427        | .4221653        | .6952632        | .1852577        | 2.629186        | .6360223        |

Sample Name: Q3736-02MS      Acquired: 12/1/2025 16:16:01      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 1.292108 | .1610598 | .5000438 |
| Stddev | .010518  | .0016928 | .0033124 |
| %RSD   | .8140117 | 1.051013 | .6624267 |
| #1     | 1.290530 | .1591335 | .4966952 |
| #2     | 1.282469 | .1623100 | .5001175 |
| #3     | 1.303326 | .1617358 | .5033188 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3228.387 | 61858.43 | 8914.628 | 2325.840 | 4221.198 |
| Stddev    | 19.044   | 132.32   | 33.591   | 7.314    | 23.996   |
| %RSD      | .5898802 | .2139130 | .3768027 | .3144556 | .5684598 |
| #1        | 3247.579 | 61715.11 | 8952.312 | 2333.781 | 4241.615 |
| #2        | 3228.086 | 61884.23 | 8903.740 | 2319.381 | 4227.212 |
| #3        | 3209.496 | 61975.96 | 8887.832 | 2324.357 | 4194.768 |

Sample Name: Q3736-02MSD      Acquired: 12/1/2025 16:20:05      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.7861944</b> | <b>1.824575</b> | <b>.9488962</b> | <b>2.007137</b> | <b>.7983845</b> | <b>1.884468</b> | <b>.7274479</b> |
| Stddev | .0075589        | .097219         | .0053286        | .021967         | .0042954        | .028530         | .0072483        |
| %RSD   | .9614588        | 5.328295        | .5615570        | 1.094446        | .5380068        | 1.513974        | .9963979        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .7853346 | 1.801436 | .9474841 | 1.997600 | .7943090 | 1.907934 | .7298870 |
| #2 | .7791020 | 1.741014 | .9444158 | 1.991550 | .7979741 | 1.892758 | .7331619 |
| #3 | .7941464 | 1.931276 | .9547885 | 2.032261 | .8028703 | 1.852710 | .7192946 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1784032</b> | <b>.1864646</b> | <b>129.1746</b> | <b>.3833129</b> | <b>.1888806</b> | <b>.2742289</b> | <b>2.969076</b> |
| Stddev | .0021705        | .0014390        | 1.8253          | .0017219        | .0010684        | .0019818        | .011528         |
| %RSD   | 1.216653        | .7717298        | 1.413021        | .4492196        | .5656712        | .7226813        | .3882544        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .1803136 | .1858904 | 130.3379 | .3845837 | .1883889 | .2721525 | 2.973735 |
| #2 | .1788529 | .1854014 | 130.1149 | .3813532 | .1881465 | .2744341 | 2.977544 |
| #3 | .1760430 | .1881021 | 127.0709 | .3840019 | .1901064 | .2761001 | 2.955948 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.262916</b> | <b>9.521843</b> | <b>.4739101</b> | <b>.0701126</b> | <b>289.3335</b> | <b>.2834063</b> | <b>.2691860</b> |
| Stddev | .015343         | .119016         | .0028140        | .0003175        | 2.5080          | .0028996        | .0007208        |
| %RSD   | 1.214897        | 1.249925        | .5937809        | .4528918        | .8668267        | 1.023122        | .2677623        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.274136 | 9.585427 | .4727024 | .0704749 | 288.0655 | .2861347 | .2683624 |
| #2 | 1.269180 | 9.595563 | .4719015 | .0699803 | 287.7126 | .2837227 | .2694936 |
| #3 | 1.245432 | 9.384540 | .4771263 | .0698827 | 292.2223 | .2803615 | .2697019 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>14.49923</b> | <b>.2666317</b> | <b>.4153538</b> | <b>.6797578</b> | <b>.1875251</b> | <b>2.808209</b> | <b>.6383604</b> |
| Stddev | .07559          | .0028945        | .0030532        | .0063334        | .0031285        | .020139         | .0064711        |
| %RSD   | .5213067        | 1.085596        | .7350886        | .9317186        | 1.668332        | .7171333        | 1.013705        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 14.41953 | .2689636 | .4140724 | .6779658 | .1893536 | 2.797842 | .6362080 |
| #2 | 14.56988 | .2675393 | .4131502 | .6745134 | .1893090 | 2.795365 | .6332398 |
| #3 | 14.50828 | .2633921 | .4188389 | .6867941 | .1839126 | 2.831419 | .6456334 |

Sample Name: Q3736-02MSD      Acquired: 12/1/2025 16:20:05      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 1.421115 | .1684015 | .5484639 |
| Stddev | .012566  | .0031610 | .0070016 |
| %RSD   | .8842375 | 1.877034 | 1.276594 |
| #1     | 1.421974 | .1694925 | .5525691 |
| #2     | 1.408142 | .1708725 | .5524432 |
| #3     | 1.433230 | .1648396 | .5403794 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3265.874 | 63769.75 | 8956.155 | 2445.845 | 4238.492 |
| Stddev    | 17.859   | 72.00    | 107.000  | 11.420   | 26.351   |
| %RSD      | .5468266 | .1129022 | 1.194704 | .4669303 | .6217023 |
| #1        | 3277.237 | 63717.95 | 8869.984 | 2436.155 | 4253.498 |
| #2        | 3275.096 | 63851.96 | 8922.561 | 2458.436 | 4253.913 |
| #3        | 3245.290 | 63739.33 | 9075.921 | 2442.945 | 4208.066 |

Sample Name: Q3736-02A      Acquired: 12/1/2025 16:24:17      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.7927359</b> | <b>1.841876</b> | <b>.9730197</b> | <b>2.025163</b> | <b>.8174148</b> | <b>1.965491</b> | <b>.8573247</b> |
| Stddev | .0075914        | .023708         | .0063448        | .014629         | .0119091        | .005535         | .0020605        |
| %RSD   | .9576166        | 1.287153        | .6520700        | .7223756        | 1.456925        | .2815930        | .2403366        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .7911448 | 1.869243 | .9684971 | 2.021205 | .8111114 | 1.967444 | .8562391 |
| #2 | .7860662 | 1.827625 | .9702896 | 2.012920 | .8099822 | 1.959245 | .8597009 |
| #3 | .8009967 | 1.828759 | .9802726 | 2.041364 | .8311508 | 1.969785 | .8560339 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1865588</b> | <b>.1898988</b> | <b>152.2956</b> | <b>.4055811</b> | <b>.1924424</b> | <b>.2791306</b> | <b>3.158513</b> |
| Stddev | .0007606        | .0015766        | .2142           | .0017804        | .0019879        | .0025907        | .013433         |
| %RSD   | .4077230        | .8302381        | .1406519        | .4389786        | 1.032979        | .9281274        | .4253090        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .1858205 | .1889263 | 152.2182 | .4053441 | .1913207 | .2774808 | 3.151230 |
| #2 | .1873400 | .1890523 | 152.5377 | .4039311 | .1912689 | .2777943 | 3.150294 |
| #3 | .1865159 | .1917179 | 152.1308 | .4074682 | .1947376 | .2821166 | 3.174015 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.502227</b> | <b>10.95714</b> | <b>.4899926</b> | <b>.0724821</b> | <b>345.8289</b> | <b>.2949461</b> | <b>.2873337</b> |
| Stddev | .007411         | .04264          | .0043920        | .0004016        | .5503           | .0008934        | .0008768        |
| %RSD   | .4933351        | .3891278        | .8963485        | .5540944        | .1591331        | .3029065        | .3051509        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.499654 | 10.91250 | .4872857 | .0720215 | 346.2829 | .2949741 | .2871306 |
| #2 | 1.510582 | 10.99745 | .4876320 | .0726655 | 345.2168 | .2958252 | .2882942 |
| #3 | 1.496446 | 10.96147 | .4950601 | .0727592 | 345.9870 | .2940390 | .2865762 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>15.61123</b> | <b>.2845752</b> | <b>.4283866</b> | <b>.7000500</b> | <b>.1981816</b> | <b>3.168432</b> | <b>.6572528</b> |
| Stddev | .05089          | .0008409        | .0030156        | .0076383        | .0018691        | .013905         | .0039934        |
| %RSD   | .3259735        | .2954845        | .7039318        | 1.091104        | .9431282        | .4388491        | .6075947        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 15.55961 | .2837436 | .4256713 | .6951661 | .1960971 | 3.155752 | .6552183 |
| #2 | 15.61273 | .2854250 | .4278564 | .6961315 | .1997085 | 3.166243 | .6546863 |
| #3 | 15.66135 | .2845571 | .4316321 | .7088523 | .1987390 | 3.183302 | .6618537 |



Sample Name: Q3736-02A      Acquired: 12/1/2025 16:24:17      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 1.653831 | .1777850 | .6317066 |
| Stddev | .006058  | .0018606 | .0014643 |
| %RSD   | .3663138 | 1.046555 | .2317967 |
| #1     | 1.651553 | .1756471 | .6311555 |
| #2     | 1.649242 | .1790379 | .6333664 |
| #3     | 1.660698 | .1786701 | .6305978 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3247.917 | 63241.51 | 8638.277 | 2457.770 | 4192.370 |
| Stddev    | 23.368   | 132.99   | 20.367   | 4.764    | 28.292   |
| %RSD      | .7194894 | .2102941 | .2357806 | .1938205 | .6748448 |
| #1        | 3269.257 | 63348.46 | 8654.639 | 2457.041 | 4215.607 |
| #2        | 3251.549 | 63283.48 | 8615.466 | 2462.856 | 4200.639 |
| #3        | 3222.945 | 63092.60 | 8644.727 | 2453.413 | 4160.865 |

Sample Name: Q3740-02      Acquired: 12/1/2025 16:28:31      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .1320519 | .0121708 | -.001701 | .0079729 | -.140985 | .0551612 |
| Stddev | .0023622 | .0046171 | .001725  | .0064303 | .001343  | .0021184 |
| %RSD   | 1.788864 | 37.93595 | 101.4562 | 80.65243 | .9525804 | 3.840335 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1331471 | .0095783 | -.001402 | .0031152 | -.140625 | .0572106 |
| #2 | .1293409 | .0094326 | -.003556 | .0055384 | -.142471 | .0552931 |
| #3 | .1336678 | .0175015 | -.000144 | .0152649 | -.139859 | .0529800 |

|        |          |          |          |          |            |          |
|--------|----------|----------|----------|----------|------------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677     | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm        | ppm      |
| Avg    | .1027161 | -.000277 | .0064192 | 33.13089 | F 34.54097 | .0003382 |
| Stddev | .0012536 | .000043  | .0001247 | .21755   | .05659     | .0002449 |
| %RSD   | 1.220467 | 15.50756 | 1.942527 | .6566507 | .1638265   | 72.41657 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1019132 | -.000254 | .0062965 | 32.99357 | 34.55812 | .0006131 |
| #2 | .1041606 | -.000251 | .0064155 | 33.38172 | 34.58700 | .0001430 |
| #3 | .1020744 | -.000327 | .0065458 | 33.01737 | 34.47780 | .0002586 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0174442 | .0666425 | .0151312 | .6392840 | .0140361 | -.000273 |
| Stddev | .0006195 | .0073128 | .0005186 | .0111517 | .0002205 | .000176  |
| %RSD   | 3.551481 | 10.97312 | 3.427118 | 1.744402 | 1.570803 | 64.55843 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0168770 | .0608192 | .0145876 | .6364225 | .0139042 | -.000419 |
| #2 | .0173504 | .0642586 | .0151856 | .6515876 | .0139133 | -.000323 |
| #3 | .0181053 | .0748498 | .0156205 | .6298419 | .0142906 | -.000077 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 360.3529 | -.017734 | .0904521 | 1.394337 | .0373262 | .0023822 |
| Stddev | 1.0864   | .003325  | .0010538 | .008659  | .0009404 | .0000152 |
| %RSD   | .3014768 | 18.74976 | 1.165049 | .6210419 | 2.519372 | .6398938 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 359.8011 | -.014307 | .0903954 | 1.388958 | .0365047 | .0023713 |
| #2 | 361.6044 | -.020947 | .0894277 | 1.404326 | .0371220 | .0023755 |
| #3 | 359.6532 | -.017949 | .0915331 | 1.389727 | .0383519 | .0023996 |

Sample Name: Q3740-02      Acquired: 12/1/2025 16:28:31      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.004236</b> | <b>.0003832</b> | <b>1.459998</b> | <b>.0095432</b> | <b>4.333146</b> | <b>-.012362</b> |
| Stddev | .000785         | .0005755        | .017152         | .0001618        | .008728         | .002484         |
| %RSD   | 18.53566        | 150.1681        | 1.174804        | 1.695775        | .2014300        | 20.09713        |
| #1     | <b>-.004624</b> | <b>.0008556</b> | <b>1.442097</b> | <b>.0094059</b> | <b>4.323650</b> | <b>-.010483</b> |
| #2     | <b>-.004751</b> | <b>.0005519</b> | <b>1.476288</b> | <b>.0097216</b> | <b>4.340819</b> | <b>-.015179</b> |
| #3     | <b>-.003332</b> | <b>-.000258</b> | <b>1.461610</b> | <b>.0095021</b> | <b>4.334969</b> | <b>-.011424</b> |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.1693930</b> |
| Stddev | .0013154        |
| %RSD   | .7765447        |
| #1     | <b>.1684044</b> |
| #2     | <b>.1708860</b> |
| #3     | <b>.1688886</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3095.274</b> | <b>62110.19</b> | <b>8799.387</b> | <b>2347.144</b> | <b>4223.960</b> |
| Stddev    | 8.310           | 120.78          | 58.523          | 6.035           | 11.965          |
| %RSD      | .2684654        | .1944557        | .6650856        | .2571173        | .2832711        |
| #1        | <b>3102.409</b> | <b>62148.80</b> | <b>8814.625</b> | <b>2340.889</b> | <b>4233.064</b> |
| #2        | <b>3097.264</b> | <b>62206.95</b> | <b>8734.752</b> | <b>2352.932</b> | <b>4228.409</b> |
| #3        | <b>3086.151</b> | <b>61974.83</b> | <b>8848.784</b> | <b>2347.612</b> | <b>4210.408</b> |

Sample Name: CCV03      Acquired: 12/1/2025 16:33:04      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV03      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.101690</b> | <b>4.980914</b> | <b>4.942520</b> | <b>5.180378</b> | <b>5.119804</b> | <b>9.878317</b> | <b>10.03096</b> |
| Stddev | .022452         | .055475         | .019637         | .013682         | .024879         | .048576         | .05100          |
| %RSD   | .4400898        | 1.113746        | .3973017        | .2641129        | .4859280        | .4917413        | .5083827        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 5.091028 | 5.040674 | 4.924586 | 5.170362 | 5.099171 | 9.826614 | 10.08960 |
| #2 | 5.086555 | 4.931059 | 4.939471 | 5.174806 | 5.112810 | 9.923003 | 9.99697  |
| #3 | 5.127486 | 4.971010 | 4.963503 | 5.195967 | 5.147431 | 9.885333 | 10.00632 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2433809</b> | <b>2.453787</b> | <b>24.52510</b> | <b>.9947402</b> | <b>2.453095</b> | <b>1.259380</b> | <b>5.136443</b> |
| Stddev | .0006650        | .008833         | .12279          | .0064812        | .008451         | .004788         | .055616         |
| %RSD   | .2732175        | .3599878        | .5006705        | .6515514        | .3444937        | .3801801        | 1.082768        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .2427241 | 2.446567 | 24.41155 | 1.000597 | 2.445601 | 1.254135 | 5.190482 |
| #2 | .2433648 | 2.451159 | 24.65541 | .995847  | 2.451429 | 1.260491 | 5.139472 |
| #3 | .2440538 | 2.463637 | 24.50833 | .987777  | 2.462254 | 1.263515 | 5.079374 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.454751</b> | <b>24.30396</b> | <b>2.459439</b> | <b>1.271830</b> | <b>26.37207</b> | <b>2.472252</b> | <b>2.504219</b> |
| Stddev | .009580         | .13398          | .006875         | .007618         | .33488          | .011889         | .020198         |
| %RSD   | .3902520        | .5512741        | .2795388        | .5989965        | 1.269841        | .4808857        | .8065548        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 2.445253 | 24.15738 | 2.453392 | 1.278636 | 26.67968 | 2.468268 | 2.518533 |
| #2 | 2.454591 | 24.33439 | 2.458007 | 1.273253 | 26.42118 | 2.462867 | 2.513008 |
| #3 | 2.464410 | 24.42010 | 2.466917 | 1.263600 | 26.01534 | 2.485621 | 2.481116 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>26.10573</b> | <b>4.842757</b> | <b>5.068319</b> | <b>4.997077</b> | <b>4.946907</b> | <b>5.160853</b> | <b>5.138730</b> |
| Stddev | .22444          | .016008         | .012759         | .018564         | .009552         | .016659         | .019744         |
| %RSD   | .8597389        | .3305525        | .2517469        | .3714989        | .1930859        | .3227911        | .3842168        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 26.25536 | 4.826621 | 5.060194 | 4.995221 | 4.935900 | 5.141728 | 5.125379 |
| #2 | 26.21417 | 4.843015 | 5.061737 | 4.979510 | 4.953026 | 5.172203 | 5.129401 |
| #3 | 25.84766 | 4.858634 | 5.083025 | 5.016499 | 4.951794 | 5.168627 | 5.161410 |

Sample Name: CCV03      Acquired: 12/1/2025 16:33:04      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV03      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 5.014871 | 4.913766 | 4.999815 |
| Stddev | .015553  | .009780  | .020962  |
| %RSD   | .3101305 | .1990418 | .4192545 |
| #1     | 5.005609 | 4.907563 | 5.012636 |
| #2     | 5.006178 | 4.925041 | 5.011184 |
| #3     | 5.032827 | 4.908695 | 4.975625 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3315.596 | 63768.67 | 8910.183 | 2414.303 | 4386.838 |
| Stddev    | 10.573   | 401.41   | 42.823   | 17.374   | 11.260   |
| %RSD      | .3188783 | .6294855 | .4806060 | .7196122 | .2566758 |
| #1        | 3326.881 | 63320.27 | 8920.787 | 2396.941 | 4398.186 |
| #2        | 3313.986 | 63891.21 | 8946.707 | 2414.282 | 4386.659 |
| #3        | 3305.921 | 64094.53 | 8863.054 | 2431.688 | 4375.669 |

Sample Name: CCB03      Acquired: 12/1/2025 16:38:45      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB03      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.002112</b> | <b>.0007902</b> | <b>-.000453</b> | <b>.0032638</b> | <b>-.001153</b> | <b>-.006876</b> | <b>.0004016</b> |
| Stddev | .002018         | .0025404        | .000176         | .0015939        | .001988         | .011431         | .0008905        |
| %RSD   | 95.57005        | 321.4898        | 38.85396        | 48.83495        | 172.5251        | 166.2455        | 221.7358        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000750</b> | <b>.0008160</b> | <b>-.000397</b> | <b>.0019285</b> | <b>-.001518</b> | <b>-.010531</b> | <b>-.000571</b> |
| #2 | <b>-.004431</b> | <b>.0033176</b> | <b>-.000312</b> | <b>.0028345</b> | <b>.000993</b>  | <b>-.016032</b> | <b>.001177</b>  |
| #3 | <b>-.001155</b> | <b>-.001763</b> | <b>-.000650</b> | <b>.0050283</b> | <b>-.002933</b> | <b>.005935</b>  | <b>.000598</b>  |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0000973</b> | <b>.0001217</b> | <b>-.005350</b> | <b>-.000164</b> | <b>.0001217</b> | <b>-.000887</b> | <b>.0182353</b> |
| Stddev | .0000318        | .0000695        | .003959         | .000950         | .0002314        | .000173         | .0048139        |
| %RSD   | 32.72600        | 57.16530        | 74.00634        | 578.6209        | 190.1576        | 19.44939        | 26.39882        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0001265</b> | <b>.0001948</b> | <b>-.008280</b> | <b>.000933</b>  | <b>.0003889</b> | <b>-.000751</b> | <b>.0145444</b> |
| #2 | <b>.0001020</b> | <b>.0001138</b> | <b>-.000846</b> | <b>-.000702</b> | <b>-.000008</b> | <b>-.000829</b> | <b>.0236803</b> |
| #3 | <b>.0000634</b> | <b>.0000564</b> | <b>-.006925</b> | <b>-.000723</b> | <b>-.000016</b> | <b>-.001081</b> | <b>.0164812</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0003032</b> | <b>-.009156</b> | <b>.0001955</b> | <b>-.000953</b> | <b>.4424396</b> | <b>-.000319</b> | <b>.0001390</b> |
| Stddev | .0004248        | .017717         | .0003850        | .000412         | .0191886        | .001930         | .0002543        |
| %RSD   | 140.0896        | 193.5019        | 196.9547        | 43.24484        | 4.336996        | 604.8313        | 182.9344        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0001175</b> | <b>.004533</b>  | <b>.0002661</b> | <b>-.000668</b> | <b>.4203077</b> | <b>.000460</b>  | <b>-.000130</b> |
| #2 | <b>.0007892</b> | <b>-.002834</b> | <b>-.000220</b> | <b>-.001425</b> | <b>.4525908</b> | <b>.001100</b>  | <b>.000172</b>  |
| #3 | <b>.0000029</b> | <b>-.029167</b> | <b>.000540</b>  | <b>-.000765</b> | <b>.4544203</b> | <b>-.002517</b> | <b>.000375</b>  |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.3445229</b> | <b>-.000832</b> | <b>.0001717</b> | <b>.0060110</b> | <b>.0015901</b> | <b>-.074685</b> | <b>.0003429</b> |
| Stddev | .0286590        | .000092         | .0000355        | .0009867        | .0009643        | .006135         | .0001632        |
| %RSD   | 8.318466        | 11.07964        | 20.67156        | 16.41441        | 60.64538        | 8.215007        | 47.58942        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.3399479</b> | <b>-.000833</b> | <b>.0002014</b> | <b>.0048873</b> | <b>.0006145</b> | <b>-.076558</b> | <b>.0002213</b> |
| #2 | <b>.3184266</b> | <b>-.000739</b> | <b>.0001815</b> | <b>.0064100</b> | <b>.0016131</b> | <b>-.067831</b> | <b>.0002790</b> |
| #3 | <b>.3751942</b> | <b>-.000923</b> | <b>.0001324</b> | <b>.0067357</b> | <b>.0025427</b> | <b>-.079665</b> | <b>.0005284</b> |

Sample Name: CCB03      Acquired: 12/1/2025 16:38:45      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB03      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|
| Elem   | S_1820          | Li6707          | Sr4077          |
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-.003363</b> | <b>.0061685</b> | <b>.0001890</b> |
| Stddev | .002910         | .0007822        | .0000789        |
| %RSD   | 86.53314        | 12.68149        | 41.76544        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>-.001764</b> | <b>.0060101</b> | <b>.0001726</b> |
| #2 | <b>-.006723</b> | <b>.0054775</b> | <b>.0001195</b> |
| #3 | <b>-.001604</b> | <b>.0070178</b> | <b>.0002748</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3435.375</b> | <b>64431.82</b> | <b>8849.373</b> | <b>2420.340</b> | <b>4808.631</b> |
| Stddev    | 10.173          | 1038.28         | 46.399          | 43.908          | 14.072          |
| %RSD      | .2961376        | 1.611442        | .5243234        | 1.814141        | .2926425        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3447.095 | 63233.20 | 8809.842 | 2369.785 | 4822.082 |
| #2 | 3428.828 | 65008.45 | 8837.819 | 2442.295 | 4794.011 |
| #3 | 3430.202 | 65053.81 | 8900.457 | 2448.942 | 4809.799 |

Sample Name: PB170754TB      Acquired: 12/1/2025 16:43:04      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0004634 | -.000490 | -.000970 | .0018217 | .0010957 | .0080479 | -.000528 |
| Stddev | .0039046 | .001988  | .002189  | .0015371 | .0021351 | .0018661 | .000878  |
| %RSD   | 842.5988 | 405.9397 | 225.8081 | 84.37621 | 194.8566 | 23.18719 | 166.4179 |
| #1     | -.003284 | -.001028 | -.002771 | .0008276 | .0025892 | .0091318 | .000397  |
| #2     | .000166  | -.002153 | -.001604 | .0035921 | -.001350 | .0058931 | -.001350 |
| #3     | .004508  | .001712  | .001467  | .0010455 | .002048  | .0091186 | -.000631 |
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000094 | -.000078 | -.008221 | .0239110 | .0001138 | .0002805 | .0623167 |
| Stddev | .000072  | .000127  | .003274  | .0004971 | .0001043 | .0002984 | .0024430 |
| %RSD   | 76.80144 | 162.3355 | 39.82498 | 2.078921 | 91.63040 | 106.3556 | 3.920251 |
| #1     | -.000153 | -.000091 | -.011249 | .0233371 | .0000681 | -.000032 | .0619210 |
| #2     | -.000116 | -.000198 | -.008668 | .0241965 | .0000402 | .000312  | .0649334 |
| #3     | -.000013 | .000055  | -.004747 | .0241996 | .0002332 | .000562  | .0600957 |
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0050968 | -.005304 | .0191750 | -.001309 | 769.3157 | .0020700 | .0006036 |
| Stddev | .0001068 | .014266  | .0003834 | .000298  | 5.6621   | .0021682 | .0001748 |
| %RSD   | 2.095651 | 268.9580 | 1.999362 | 22.79235 | .7359927 | 104.7441 | 28.96057 |
| #1     | .0050346 | -.009973 | .0191210 | -.001121 | 766.3970 | .0044830 | .0004087 |
| #2     | .0050357 | -.016650 | .0188215 | -.001653 | 765.7085 | .0014415 | .0007466 |
| #3     | .0052201 | .010711  | .0195825 | -.001153 | 775.8417 | .0002855 | .0006553 |
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0604631 | -.002718 | .0004420 | .0113613 | .0020784 | -.048928 | .0012060 |
| Stddev | .0065802 | .000371  | .0001267 | .0006689 | .0014039 | .023159  | .0002089 |
| %RSD   | 10.88307 | 13.63842 | 28.67672 | 5.887249 | 67.54795 | 47.33348 | 17.32498 |
| #1     | .0534358 | -.002804 | .0005314 | .0107527 | .0035938 | -.052513 | .0012203 |
| #2     | .0614743 | -.002311 | .0004976 | .0120774 | .0008219 | -.070085 | .0014074 |
| #3     | .0664793 | -.003037 | .0002969 | .0112538 | .0018196 | -.024185 | .0009903 |



Sample Name: PB170754TB      Acquired: 12/1/2025 16:43:04      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | .0205448 | -.005714 | -.000082 |
| Stddev | .0016797 | .000759  | .000055  |
| %RSD   | 8.175796 | 13.27919 | 66.70815 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | .0224733 | -.005423 | -.000020 |
| #2 | .0197602 | -.006575 | -.000123 |
| #3 | .0194010 | -.005144 | -.000103 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3182.511 | 60278.79 | 8848.086 | 2299.768 | 4081.293 |
| Stddev    | 8.470    | 233.41   | 30.155   | 7.206    | 12.458   |
| %RSD      | .2661284 | .3872198 | .3408131 | .3133329 | .3052372 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3188.210 | 60531.88 | 8813.847 | 2305.479 | 4086.375 |
| #2 | 3186.544 | 60071.99 | 8859.717 | 2291.672 | 4090.406 |
| #3 | 3172.778 | 60232.51 | 8870.694 | 2302.152 | 4067.098 |

Sample Name: PB170755TB      Acquired: 12/1/2025 16:47:33      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0002718 | .0016889 | -.001344 | .0034923 | .0009569 | .0016234 | -.002050 |
| Stddev | .0016725 | .0047627 | .002135  | .0022104 | .0008388 | .0030931 | .000451  |
| %RSD   | 615.4049 | 282.0014 | 158.8612 | 63.29313 | 87.65496 | 190.5306 | 21.98968 |
| #1     | .0000400 | -.003415 | -.003405 | .0033213 | .0017317 | .0006042 | -.002541 |
| #2     | -.001273 | .006015  | .000858  | .0057833 | .0010729 | -.000831 | -.001955 |
| #3     | .002048  | .002467  | -.001485 | .0013724 | .0000662 | .005097  | -.001654 |
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000118 | -.000058 | .0032532 | .0143973 | -.000115 | .0001963 | .0328003 |
| Stddev | .000010  | .000122  | .0042237 | .0003487 | .000168  | .0002781 | .0015469 |
| %RSD   | 8.442850 | 210.0242 | 129.8338 | 2.421773 | 146.6658 | 141.6493 | 4.716220 |
| #1     | -.000108 | -.000176 | .0048151 | .0147971 | -.000210 | .0004825 | .0345005 |
| #2     | -.000128 | .000068  | -.001529 | .0142384 | .000080  | .0001795 | .0324246 |
| #3     | -.000119 | -.000066 | .006474  | .0141564 | -.000214 | -.000073 | .0314759 |
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0066457 | .0200309 | .0099830 | -.000650 | 992.8552 | .0012539 | .0004198 |
| Stddev | .0001248 | .0167599 | .0004925 | .000916  | 3.5699   | .0012167 | .0002834 |
| %RSD   | 1.877874 | 83.66993 | 4.933305 | 140.9764 | .3595589 | 97.03620 | 67.49092 |
| #1     | .0066711 | .0345463 | .0101035 | -.000638 | 996.8423 | .0004890 | .0002950 |
| #2     | .0065102 | .0016885 | .0094414 | -.001572 | 991.7682 | .0006157 | .0007442 |
| #3     | .0067559 | .0238579 | .0104040 | .000260  | 989.9552 | .0026569 | .0002204 |
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0646827 | -.003812 | .0004431 | .0110085 | .0017525 | -.070391 | .0009722 |
| Stddev | .0485938 | .000461  | .0002059 | .0006333 | .0005284 | .003015  | .0002320 |
| %RSD   | 75.12650 | 12.09748 | 46.46639 | 5.752997 | 30.15025 | 4.282813 | 23.86230 |
| #1     | .0805430 | -.003516 | .0006805 | .0106477 | .0011701 | -.069924 | .0008507 |
| #2     | .0101403 | -.003577 | .0003141 | .0106381 | .0022012 | -.073612 | .0008261 |
| #3     | .1033647 | -.004344 | .0003346 | .0117398 | .0018861 | -.067638 | .0012397 |

Sample Name: PB170755TB      Acquired: 12/1/2025 16:47:33      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | .0301263 | -.005618 | -.000108 |
| Stddev | .0035389 | .001078  | .000059  |
| %RSD   | 11.74698 | 19.18561 | 54.96265 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | .0340749 | -.005284 | -.000116 |
| #2 | .0272407 | -.004747 | -.000163 |
| #3 | .0290633 | -.006824 | -.000045 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3148.829 | 59681.97 | 8866.084 | 2302.901 | 3995.816 |
| Stddev    | 16.823   | 86.11    | 24.932   | 3.508    | 21.316   |
| %RSD      | .5342626 | .1442740 | .2812014 | .1523104 | .5334651 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3147.634 | 59779.12 | 8844.140 | 2305.124 | 4005.139 |
| #2 | 3166.217 | 59615.09 | 8860.919 | 2298.858 | 4010.883 |
| #3 | 3132.635 | 59651.68 | 8893.194 | 2304.723 | 3971.427 |

Sample Name: PB170766BL      Acquired: 12/1/2025 16:52:01      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0010522 | -.000292 | -.001389 | .0002319 | .0003797 | -.001751 |
| Stddev | .0020537 | .001644  | .000578  | .0046685 | .0013661 | .012679  |
| %RSD   | 195.1753 | 562.0390 | 41.57651 | 2013.477 | 359.7512 | 723.9905 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0030246 | .001541  | -.001979 | .0030759 | .0005811 | -.001979 |
| #2 | -.001074 | -.000784 | -.000825 | .0027758 | .0016340 | .011040  |
| #3 | .001206  | -.001634 | -.001364 | -.005156 | -.001076 | -.014314 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.001735 | -.000005 | .0000084 | .0025598 | -.001943 | .0001669 |
| Stddev | .002237  | .000081  | .0000554 | .0161715 | .000459  | .0000634 |
| %RSD   | 128.9446 | 1675.263 | 656.2681 | 631.7573 | 23.60205 | 37.98713 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.003519 | .000082  | .0000364 | .0192353 | -.001614 | .0001898 |
| #2 | .000775  | -.000020 | -.000055 | -.013056 | -.002466 | .0000952 |
| #3 | -.002461 | -.000076 | .000044  | .001500  | -.001748 | .0002157 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000722 | -.010777 | -.000570 | -.011292 | .0006164 | -.000856 |
| Stddev | .000196  | .005611  | .000244  | .016567  | .0002078 | .000675  |
| %RSD   | 27.16840 | 52.06734 | 42.82787 | 146.7165 | 33.71518 | 78.82672 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.000505 | -.017182 | -.000448 | .003362  | .0007209 | -.001553 |
| #2 | -.000887 | -.008418 | -.000411 | -.029269 | .0003771 | -.000206 |
| #3 | -.000773 | -.006730 | -.000852 | -.007970 | .0007513 | -.000809 |

|        |            |          |          |          |          |          |
|--------|------------|----------|----------|----------|----------|----------|
| Elem   | Na5895     | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm        | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | F 1.029927 | -.000730 | -.000791 | .5262969 | -.003792 | -.000212 |
| Stddev | .015506    | .002782  | .000379  | .0459185 | .001029  | .000169  |
| %RSD   | 1.505511   | 381.1093 | 47.90623 | 8.724825 | 27.15040 | 79.82489 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 1.045397 | -.003352 | -.001204 | .5486264 | -.004571 | -.000078 |
| #2 | 1.014386 | .002189  | -.000461 | .4734841 | -.002625 | -.000155 |
| #3 | 1.029996 | -.001027 | -.000707 | .5567800 | -.004180 | -.000402 |

Sample Name: PB170766BL      Acquired: 12/1/2025 16:52:01      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                   |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707            |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm               |
| Avg    | <b>-.001992</b> | <b>.0015714</b> | <b>-.077048</b> | <b>-.000331</b> | <b>-.003716</b> | <b>F .0132102</b> |
| Stddev | .000696         | .0015305        | .008765         | .000088         | .007133         | .0022058          |
| %RSD   | 34.93420        | 97.39382        | 11.37626        | 26.71215        | 191.9784        | 16.69763          |

|    |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.001191</b> | <b>.0013935</b> | <b>-.084838</b> | <b>-.000326</b> | <b>-.002624</b> | <b>.0120061</b> |
| #2 | <b>-.002335</b> | <b>.0031831</b> | <b>-.078749</b> | <b>-.000422</b> | <b>-.011332</b> | <b>.0157559</b> |
| #3 | <b>-.002451</b> | <b>.0001377</b> | <b>-.067557</b> | <b>-.000245</b> | <b>.002809</b>  | <b>.0118684</b> |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.0000037</b> |
| Stddev | .0000589        |
| %RSD   | 1597.860        |

|    |                 |
|----|-----------------|
| #1 | <b>-.000008</b> |
| #2 | <b>-.000049</b> |
| #3 | <b>.000068</b>  |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3505.280</b> | <b>65997.17</b> | <b>8742.171</b> | <b>2595.263</b> | <b>4846.445</b> |
| Stddev    | 15.551          | 498.42          | 215.852         | 20.894          | 22.082          |
| %RSD      | .4436389        | .7552106        | 2.469091        | .8050705        | .4556397        |

|    |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>3522.852</b> | <b>65818.54</b> | <b>8885.960</b> | <b>2576.271</b> | <b>4871.834</b> |
| #2 | <b>3499.697</b> | <b>66560.28</b> | <b>8493.965</b> | <b>2617.644</b> | <b>4835.795</b> |
| #3 | <b>3493.292</b> | <b>65612.67</b> | <b>8846.588</b> | <b>2591.873</b> | <b>4831.706</b> |

Sample Name: PB170766BS      Acquired: 12/1/2025 16:56:19      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
|--------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .8248645 | 1.918767 | 1.002496 | 2.085930 | .8405360 | 2.074362 |
| Stddev | .0102684 | .051062  | .008803  | .027298  | .0098830 | .004156  |
| %RSD   | 1.244856 | 2.661165 | .8781153 | 1.308679 | 1.175796 | .2003285 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .8236781 | 1.945085 | .998826  | 2.082017 | .8383517 | 2.073814 |
| #2 | .8152408 | 1.859916 | .996122  | 2.060799 | .8319278 | 2.078764 |
| #3 | .8356745 | 1.951300 | 1.012541 | 2.114973 | .8513283 | 2.070507 |

| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   |
|--------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .2167609 | .2131599 | .2015982 | 1.072890 | .4125734 | .2032670 |
| Stddev | .0003944 | .0003368 | .0015900 | .010678  | .0010329 | .0022822 |
| %RSD   | .1819704 | .1579881 | .7886853 | .9952769 | .2503608 | 1.122772 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2171616 | .2133781 | .2005409 | 1.083950 | .4132911 | .2013176 |
| #2 | .2167480 | .2133296 | .2008270 | 1.072079 | .4130394 | .2027060 |
| #3 | .2163730 | .2127720 | .2034267 | 1.062640 | .4113895 | .2057774 |

| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
|--------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3211061 | 3.178827 | .2173757 | 2.058592 | .5133753 | .0801295 |
| Stddev | .0035538 | .012714  | .0020275 | .012025  | .0048951 | .0007817 |
| %RSD   | 1.106754 | .3999487 | .9327031 | .5841580 | .9535161 | .9755020 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3189251 | 3.185433 | .2197167 | 2.066016 | .5097754 | .0793982 |
| #2 | .3191862 | 3.186877 | .2161822 | 2.044718 | .5114013 | .0809533 |
| #3 | .3252070 | 3.164170 | .2162282 | 2.065043 | .5189492 | .0800369 |

| Elem   | Na5895     | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
|--------|------------|----------|----------|----------|----------|----------|
| Units  | ppm        | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | F 3.619251 | .3172129 | .2169116 | 10.66749 | .3172294 | .4222901 |
| Stddev | .008364    | .0035159 | .0014570 | .03975   | .0007059 | .0042834 |
| %RSD   | .2311090   | 1.108370 | .6716911 | .3726292 | .2225179 | 1.014330 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 3.623927 | .3165790 | .2171717 | 10.62341 | .3171403 | .4201628 |
| #2 | 3.624231 | .3210026 | .2182210 | 10.70061 | .3179756 | .4194868 |
| #3 | 3.609594 | .3140571 | .2153421 | 10.67844 | .3165723 | .4272208 |

Sample Name: PB170766BS      Acquired: 12/1/2025 16:56:19      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | Sn1899   | Ti3361   | Si2881   | P_1774     | S_1820     | Li6707   |
|--------|----------|----------|----------|------------|------------|----------|
| Units  | ppm      | ppm      | ppm      | ppm        | ppm        | ppm      |
| Avg    | .7003756 | .2097631 | .8184242 | F .6572875 | F -.007682 | .2257818 |
| Stddev | .0079170 | .0009944 | .0124429 | .0067145   | .002930    | .0015543 |
| %RSD   | 1.130390 | .4740756 | 1.520348 | 1.021552   | 38.14470   | .6883963 |
| #1     | .6969113 | .2105302 | .8089416 | .6532396   | -.005360   | .2267070 |
| #2     | .6947813 | .2086396 | .8325136 | .6535847   | -.010975   | .2266509 |
| #3     | .7094343 | .2101195 | .8138176 | .6650383   | -.006712   | .2239873 |

| Elem   | Sr4077   |
|--------|----------|
| Units  | ppm      |
| Avg    | .2129045 |
| Stddev | .0015228 |
| %RSD   | .7152534 |
| #1     | .2145730 |
| #2     | .2125510 |
| #3     | .2115896 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3387.910 | 65151.25 | 8526.217 | 2530.239 | 4652.012 |
| Stddev    | 26.728   | 109.54   | 27.296   | 8.628    | 34.485   |
| %RSD      | .7889284 | .1681381 | .3201464 | .3409933 | .7412919 |
| #1        | 3407.126 | 65040.69 | 8501.374 | 2533.524 | 4673.592 |
| #2        | 3399.217 | 65153.32 | 8521.840 | 2520.452 | 4670.205 |
| #3        | 3357.386 | 65259.75 | 8555.438 | 2536.743 | 4612.240 |

Sample Name: PB170767BL      Acquired: 12/1/2025 17:00:25      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0009720 | .0013577 | -.000432 | .0019309 | .0011386 | -.005381 | .0007719 |
| Stddev | .0012722 | .0021168 | .002004  | .0035551 | .0034535 | .005793  | .0009777 |
| %RSD   | 130.8915 | 155.9135 | 463.4412 | 184.1120 | 303.3189 | 107.6459 | 126.6592 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0019807 | .0034706 | -.002265 | -.000444 | .0019464 | -.011358 | .0014641 |
| #2 | .0013925 | -.000763 | .001707  | .006018  | -.002647 | -.004994 | .0011983 |
| #3 | -.000457 | .001365  | -.000739 | .000219  | .004117  | .000208  | -.000347 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0000229 | -.000071 | -.020227 | .0002950 | .0001138 | -.000428 | -.028801 |
| Stddev | .0000360 | .000091  | .008922  | .0003053 | .0000357 | .000191  | .003050  |
| %RSD   | 157.0440 | 127.4266 | 44.11053 | 103.4653 | 31.35223 | 44.53350 | 10.59063 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.000009 | -.000176 | -.029756 | .0000906 | .0001497 | -.000545 | -.030075 |
| #2 | .000015  | -.000009 | -.018855 | .0006459 | .0001131 | -.000208 | -.031008 |
| #3 | .000062  | -.000029 | -.012071 | .0001485 | .0000784 | -.000532 | -.025321 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0001140 | .0035451 | .0004027 | -.000962 | .2048904 | -.001257 | -.000899 |
| Stddev | .0000858 | .0377447 | .0000963 | .000406  | .0093144 | .001698  | .000145  |
| %RSD   | 75.27078 | 1064.693 | 23.92685 | 42.17350 | 4.546034 | 135.0673 | 16.07707 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0002077 | -.028546 | .0004843 | -.000649 | .2046846 | -.001126 | -.000968 |
| #2 | .0000952 | .045131  | .0002964 | -.001420 | .2143060 | -.003017 | -.000996 |
| #3 | .0000392 | -.005950 | .0004274 | -.000817 | .1956807 | .000371  | -.000733 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .1435218 | -.004298 | -.000076 | .0184739 | .0006478 | -.095331 | -.000120 |
| Stddev | .0256632 | .000319  | .000218  | .0015191 | .0007351 | .009912  | .000299  |
| %RSD   | 17.88104 | 7.431340 | 288.8143 | 8.223142 | 113.4778 | 10.39792 | 249.2151 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .1141267 | -.003949 | -.000225 | .0191460 | .0014955 | -.093579 | -.000434 |
| #2 | .1549720 | -.004372 | -.000177 | .0167347 | .0002597 | -.086410 | -.000087 |
| #3 | .1614666 | -.004575 | .000175  | .0195411 | .0001881 | -.106002 | .000161  |



Sample Name: PB170767BL      Acquired: 12/1/2025 17:00:25      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                   |                 |                 |
|--------|-------------------|-----------------|-----------------|
| Elem   | S_1820            | Li6707          | Sr4077          |
| Units  | ppm               | ppm             | ppm             |
| Avg    | <b>F -.010408</b> | <b>-.000897</b> | <b>-.000023</b> |
| Stddev | .002894           | .000717         | .000026         |
| %RSD   | 27.80881          | 79.86763        | 109.7793        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>-.013729</b> | <b>-.000139</b> | <b>-.000004</b> |
| #2 | <b>-.008418</b> | <b>-.000989</b> | <b>-.000053</b> |
| #3 | <b>-.009079</b> | <b>-.001564</b> | <b>-.000014</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3397.752</b> | <b>63746.19</b> | <b>8662.595</b> | <b>2469.879</b> | <b>4737.101</b> |
| Stddev    | 7.878           | 502.89          | 96.415          | 20.700          | 12.391          |
| %RSD      | .2318490        | .7888997        | 1.113002        | .8380916        | .2615753        |

|    |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>3397.705</b> | <b>64150.68</b> | <b>8699.040</b> | <b>2485.235</b> | <b>4744.758</b> |
| #2 | <b>3405.652</b> | <b>63183.12</b> | <b>8553.271</b> | <b>2446.339</b> | <b>4743.740</b> |
| #3 | <b>3389.897</b> | <b>63904.76</b> | <b>8735.475</b> | <b>2478.064</b> | <b>4722.805</b> |

Sample Name: PB170767BS      Acquired: 12/1/2025 17:04:45      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
|--------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .8005613 | 1.768202 | .9515319 | 2.109036 | .8264843 | 1.946790 |
| Stddev | .0036265 | .059627  | .0019789 | .005397  | .0075782 | .024446  |
| %RSD   | .4529933 | 3.372187 | .2079721 | .2558935 | .9169221 | 1.255686 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .7978111 | 1.743287 | .9512978 | 2.105944 | .8232653 | 1.949095 |
| #2 | .7992018 | 1.725074 | .9496804 | 2.105897 | .8210470 | 1.921274 |
| #3 | .8046712 | 1.836246 | .9536174 | 2.115268 | .8351406 | 1.970002 |

| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   |
|--------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .1922432 | .2028177 | .1943244 | .9889940 | .4011816 | .1917435 |
| Stddev | .0019883 | .0017807 | .0006450 | .0111463 | .0046976 | .0004173 |
| %RSD   | 1.034247 | .8779742 | .3319448 | 1.127031 | 1.170948 | .2176367 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1945381 | .2027681 | .1939339 | 1.001174 | .3959650 | .1914082 |
| #2 | .1910382 | .2010623 | .1939704 | .986507  | .4025023 | .1922109 |
| #3 | .1911534 | .2046226 | .1950690 | .979301  | .4050775 | .1916115 |

| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
|--------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3054694 | 2.949549 | .1956264 | 1.971966 | .4862168 | .0769091 |
| Stddev | .0007410 | .023738  | .0019210 | .019708  | .0017349 | .0011465 |
| %RSD   | .2425879 | .8047921 | .9819533 | .9994166 | .3568221 | 1.490668 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3046732 | 2.929194 | .1978436 | 1.953134 | .4854817 | .0760864 |
| #2 | .3055961 | 2.975624 | .1944622 | 1.970318 | .4849703 | .0764224 |
| #3 | .3061389 | 2.943829 | .1945734 | 1.992447 | .4881982 | .0782187 |

| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
|--------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 3.064713 | .2911769 | .2141585 | 9.824168 | .2938399 | .4098472 |
| Stddev | .026983  | .0006407 | .0029381 | .082692  | .0020558 | .0014714 |
| %RSD   | .8804564 | .2200410 | 1.371937 | .8417190 | .6996405 | .3590226 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 3.067343 | .2909343 | .2108023 | 9.758781 | .2941009 | .4089502 |
| #2 | 3.090285 | .2906930 | .2154071 | 9.917123 | .2916660 | .4090459 |
| #3 | 3.036511 | .2919035 | .2162661 | 9.796601 | .2957527 | .4115453 |

Sample Name: PB170767BS      Acquired: 12/1/2025 17:04:45      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                   |                   |                 |
|--------|-----------------|-----------------|-----------------|-------------------|-------------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774            | S_1820            | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm               | ppm               | ppm             |
| Avg    | <b>.7041770</b> | <b>.1971864</b> | <b>.8186321</b> | <b>F .6166428</b> | <b>F -.007843</b> | <b>.1974713</b> |
| Stddev | .0026825        | .0008737        | .0145570        | .0030779          | .001510           | .0001860        |
| %RSD   | .3809375        | .4430913        | 1.778206        | .4991434          | 19.25843          | .0941778        |
| #1     | .7050835        | .1981753        | .8089650        | .6172066          | -.009456          | .1976400        |
| #2     | .7011587        | .1965189        | .8115570        | .6133219          | -.007612          | .1972719        |
| #3     | .7062887        | .1968649        | .8353743        | .6193998          | -.006462          | .1975021        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.1906743</b> |
| Stddev | .0010699        |
| %RSD   | .5611342        |
| #1     | .1918920        |
| #2     | .1898848        |
| #3     | .1902461        |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3395.914</b> | <b>64476.99</b> | <b>8750.939</b> | <b>2442.006</b> | <b>4674.203</b> |
| Stddev    | 5.754           | 586.30          | 57.211          | 37.460          | 5.291           |
| %RSD      | .1694383        | .9093146        | .6537661        | 1.533986        | .1132045        |
| #1        | 3400.388        | 65143.10        | 8749.761        | 2485.257        | 4675.667        |
| #2        | 3397.931        | 64248.68        | 8808.729        | 2419.848        | 4678.607        |
| #3        | 3389.423        | 64039.20        | 8694.326        | 2420.914        | 4668.333        |

Sample Name: PB170768BL      Acquired: 12/1/2025 17:08:51      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0016968 | .0038962 | -.001384 | -.003581 | -.003026 | -.011881 | .0013342 |
| Stddev | .0019043 | .0006910 | .000608  | .001737  | .001199  | .009514  | .0015977 |
| %RSD   | 112.2276 | 17.73459 | 43.93190 | 48.48956 | 39.63583 | 80.07943 | 119.7537 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0024554 | .0044101 | -.000789 | -.004175 | -.003211 | -.019523 | -.000048 |
| #2 | .0031048 | .0041678 | -.001357 | -.004943 | -.001745 | -.001225 | .000966  |
| #3 | -.000470 | .0031107 | -.002004 | -.001626 | -.004122 | -.014895 | .003084  |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0000188 | -.000005 | -.018789 | .0002767 | -.000019 | -.000934 | -.033715 |
| Stddev | .0000438 | .000108  | .011020  | .0006618 | .000138  | .000190  | .005468  |
| %RSD   | 233.6776 | 2101.729 | 58.65044 | 239.2066 | 745.6013 | 20.35379 | 16.21716 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0000677 | .000075  | -.016390 | -.000273 | -.000072 | -.001051 | -.031320 |
| #2 | .0000056 | -.000128 | -.030810 | .000091  | -.000122 | -.001038 | -.039972 |
| #3 | -.000017 | .000037  | -.009166 | .001011  | .000139  | -.000715 | -.029854 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000065 | .0169053 | -.000000 | -.000373 | .1144541 | .0002289 | -.001023 |
| Stddev | .000800  | .0380277 | .000255  | .000118  | .0025427 | .0006028 | .000640  |
| %RSD   | 1238.193 | 224.9454 | 311886.1 | 31.53259 | 2.221605 | 263.3226 | 62.58690 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .000084  | .0348285 | -.000234 | -.000451 | .1168828 | -.000446 | -.001057 |
| #2 | -.000929 | -.026772 | .000272  | -.000429 | .1146685 | .000715  | -.000366 |
| #3 | .000651  | .042659  | -.000038 | -.000238 | .1118110 | .000418  | -.001645 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0354771 | -.005410 | -.000277 | .0182536 | .0016530 | -.083242 | .0001745 |
| Stddev | .0348560 | .000279  | .000201  | .0014064 | .0001152 | .021915  | .0001648 |
| %RSD   | 98.24935 | 5.161174 | 72.82444 | 7.704753 | 6.970718 | 26.32621 | 94.39748 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.004766 | -.005481 | -.000463 | .0172595 | .0015767 | -.057977 | .0003582 |
| #2 | .056163  | -.005102 | -.000304 | .0176385 | .0017855 | -.094660 | .0000396 |
| #3 | .055034  | -.005647 | -.000063 | .0198627 | .0015967 | -.097091 | .0001259 |

Sample Name: PB170768BL      Acquired: 12/1/2025 17:08:51      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|
| Elem   | S_1820          | Li6707          | Sr4077          |
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-.005491</b> | <b>-.002341</b> | <b>-.000103</b> |
| Stddev | .002757         | .002180         | .000049         |
| %RSD   | 50.20539        | 93.09241        | 47.39649        |
| #1     | <b>-.002532</b> | <b>.000172</b>  | <b>-.000156</b> |
| #2     | <b>-.005955</b> | <b>-.003492</b> | <b>-.000091</b> |
| #3     | <b>-.007986</b> | <b>-.003704</b> | <b>-.000061</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3391.061</b> | <b>64129.55</b> | <b>8705.279</b> | <b>2429.298</b> | <b>4757.159</b> |
| Stddev    | 14.974          | 330.00          | 27.023          | 14.189          | 20.459          |
| %RSD      | .4415597        | .5145865        | .3104154        | .5840771        | .4300739        |
| #1        | 3387.238        | 64135.43        | 8719.002        | 2432.344        | 4760.564        |
| #2        | 3407.576        | 64456.57        | 8674.149        | 2441.716        | 4775.702        |
| #3        | 3378.370        | 63796.65        | 8722.687        | 2413.833        | 4735.211        |

Sample Name: PB170768BS      Acquired: 12/1/2025 17:13:10      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.8046094</b> | <b>1.823147</b> | <b>.9486578</b> | <b>2.123541</b> | <b>.8082756</b> | <b>1.955843</b> |
| Stddev | .0219892        | .035630         | .0203735        | .048356         | .0197247        | .022262         |
| %RSD   | 2.732902        | 1.954339        | 2.147617        | 2.277119        | 2.440348        | 1.138206        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .7894107 | 1.812212 | .9339019 | 2.087968 | .7930335 | 1.944007 |
| #2 | .7945942 | 1.794266 | .9401682 | 2.104057 | .8012397 | 1.981522 |
| #3 | .8298233 | 1.862964 | .9719033 | 2.178600 | .8305535 | 1.942000 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1937575</b> | <b>.2037127</b> | <b>.1937400</b> | <b>.9906441</b> | <b>.3927639</b> | <b>.1902772</b> |
| Stddev | .0031507        | .0033161        | .0045222        | .0108180        | .0036773        | .0049162        |
| %RSD   | 1.626098        | 1.627840        | 2.334154        | 1.092022        | .9362563        | 2.583708        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1949430 | .2051579 | .1902421 | .9932382 | .3970054 | .1867447 |
| #2 | .1961435 | .2060609 | .1921314 | .9999292 | .3904720 | .1881950 |
| #3 | .1901861 | .1999192 | .1988466 | .9787648 | .3908143 | .1958918 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.3048799</b> | <b>2.984333</b> | <b>.1972609</b> | <b>1.971119</b> | <b>.4820535</b> | <b>.0766647</b> |
| Stddev | .0072361        | .022646         | .0023886        | .036321         | .0108845        | .0006796        |
| %RSD   | 2.373435        | .7588268        | 1.210904        | 1.842664        | 2.257947        | .8864075        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2990824 | 2.973065 | .1970499 | 1.958325 | .4739391 | .0771123 |
| #2 | .3025677 | 2.969532 | .1997481 | 2.012106 | .4777987 | .0758827 |
| #3 | .3129895 | 3.010403 | .1949848 | 1.942926 | .4944228 | .0769990 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.995059</b> | <b>.2973151</b> | <b>.2119476</b> | <b>9.783955</b> | <b>.2951655</b> | <b>.3944897</b> |
| Stddev | .041154         | .0046435        | .0018495        | .057186         | .0040485        | .0088074        |
| %RSD   | 1.374062        | 1.561809        | .8726203        | .5844891        | 1.371616        | 2.232617        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 2.999395 | .2944239 | .2140449 | 9.795358 | .2974327 | .3883842 |
| #2 | 2.951908 | .3026713 | .2105501 | 9.721927 | .2975725 | .3904987 |
| #3 | 3.033872 | .2948500 | .2112479 | 9.834581 | .2904914 | .4045861 |

Sample Name: PB170768BS      Acquired: 12/1/2025 17:13:10      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                   |                   |                 |
|--------|-----------------|-----------------|-----------------|-------------------|-------------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774            | S_1820            | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm               | ppm               | ppm             |
| Avg    | <b>.6864187</b> | <b>.1939693</b> | <b>.7879053</b> | <b>F .6181721</b> | <b>F -.013776</b> | <b>.1974694</b> |
| Stddev | .0164474        | .0013095        | .0156852        | .0145251          | .004280           | .0015112        |
| %RSD   | 2.396113        | .6751172        | 1.990752        | 2.349684          | 31.06861          | .7652977        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .6750277 | .1927222 | .8021584 | .6072263 | -.008957 | .1969846 |
| #2 | .6789537 | .1953334 | .7711007 | .6126395 | -.015235 | .1991635 |
| #3 | .7052748 | .1938525 | .7904567 | .6346504 | -.017135 | .1962600 |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.1936594</b> |
| Stddev | .0017289        |
| %RSD   | .8927481        |

|    |          |
|----|----------|
| #1 | .1932490 |
| #2 | .1955566 |
| #3 | .1921727 |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3479.270</b> | <b>65687.77</b> | <b>8887.203</b> | <b>2528.672</b> | <b>4774.089</b> |
| Stddev    | 69.064          | 496.14          | 124.057         | 26.068          | 97.675          |
| %RSD      | 1.985024        | .7552973        | 1.395910        | 1.030892        | 2.045942        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3527.255 | 65125.36 | 8850.717 | 2498.709 | 4846.025 |
| #2 | 3510.441 | 66063.46 | 8785.480 | 2546.140 | 4813.350 |
| #3 | 3400.115 | 65874.48 | 9025.412 | 2541.168 | 4662.892 |

Sample Name: Q3725-04DLX5      Acquired: 12/1/2025 17:17:15      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0197162</b> | <b>-.004737</b> | <b>.0935477</b> | <b>-.006107</b> | <b>-.000824</b> | <b>27.80765</b> | <b>.1794624</b> |
| Stddev | .0016181        | .002393         | .0007155        | .003745         | .002323         | .28161          | .0019754        |
| %RSD   | 8.207082        | 50.51275        | .7648591        | 61.32816        | 281.7862        | 1.012701        | 1.100716        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0184388 | -.006474 | .0929065 | -.010330 | .000010  | 28.03090 | .1815379 |
| #2 | .0191740 | -.005729 | .0934172 | -.003190 | -.003449 | 27.49127 | .1776053 |
| #3 | .0215358 | -.002008 | .0943195 | -.004799 | .000966  | 27.90078 | .1792440 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0020067</b> | <b>.0019482</b> | <b>19.34177</b> | <b>.0785665</b> | <b>.0150300</b> | <b>.0712038</b> | <b>48.24895</b> |
| Stddev | .0000715        | .0000357        | .16453          | .0008073        | .0002276        | .0007205        | .49764          |
| %RSD   | 3.564134        | 1.833893        | .8506694        | 1.027469        | 1.514139        | 1.011902        | 1.031394        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0020856 | .0019753 | 19.46925 | .0778985 | .0148510 | .0706313 | 48.41907 |
| #2 | .0019882 | .0019077 | 19.15603 | .0783375 | .0149529 | .0709673 | 48.63922 |
| #3 | .0019462 | .0019615 | 19.40002 | .0794635 | .0152861 | .0720129 | 47.68856 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.224986</b> | <b>7.901929</b> | <b>.0414740</b> | <b>-.003771</b> | <b>.8220872</b> | <b>.0762173</b> | <b>.2547964</b> |
| Stddev | .008555         | .091532         | .0005524        | .000913         | .0171052        | .0014227        | .0043185        |
| %RSD   | .6983817        | 1.158353        | 1.331923        | 24.21171        | 2.080708        | 1.866617        | 1.694876        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.232631 | 7.978103 | .0408563 | -.004795 | .8175465 | .0745765 | .2571229 |
| #2 | 1.215746 | 7.800389 | .0419207 | -.003040 | .8410046 | .0769681 | .2574528 |
| #3 | 1.226580 | 7.927296 | .0416449 | -.003479 | .8077104 | .0771074 | .2498135 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>6.683107</b> | <b>.0533380</b> | <b>.0031303</b> | <b>.0220131</b> | <b>.5826397</b> | <b>2.064337</b> | <b>.3813893</b> |
| Stddev | .083736         | .0021087        | .0002716        | .0002929        | .0083408        | .013842         | .0015180        |
| %RSD   | 1.252954        | 3.953426        | 8.677254        | 1.330638        | 1.431547        | .6705418        | .3980209        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 6.770667 | .0544366 | .0030278 | .0223305 | .5883010 | 2.052572 | .3829409 |
| #2 | 6.674849 | .0546706 | .0029248 | .0219557 | .5730614 | 2.060848 | .3799072 |
| #3 | 6.603806 | .0509069 | .0034382 | .0217531 | .5865567 | 2.079589 | .3813197 |



Sample Name: Q3725-04DLX5      Acquired: 12/1/2025 17:17:15      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|
| Elem   | S_1820          | Li6707          | Sr4077          |
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>2.962186</b> | <b>.0244766</b> | <b>.0392515</b> |
| Stddev | .024682         | .0015138        | .0009827        |
| %RSD   | .8332386        | 6.184836        | 2.503476        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>2.939993</b> | <b>.0257348</b> | <b>.0396740</b> |
| #2 | <b>2.957795</b> | <b>.0248985</b> | <b>.0381283</b> |
| #3 | <b>2.988768</b> | <b>.0227966</b> | <b>.0399522</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3464.049</b> | <b>65503.80</b> | <b>8960.770</b> | <b>2545.670</b> | <b>4564.723</b> |
| Stddev    | 16.666          | 535.10          | 59.838          | 17.220          | 15.319          |
| %RSD      | .4811124        | .8169021        | .6677780        | .6764399        | .3356041        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3470.143 | 65509.93 | 8923.208 | 2539.036 | 4574.314 |
| #2 | 3476.811 | 64965.65 | 9029.774 | 2532.754 | 4572.800 |
| #3 | 3445.194 | 66035.81 | 8929.326 | 2565.220 | 4547.056 |

Sample Name: Q3732-01DLX5      Acquired: 12/1/2025 17:21:28      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0067365 | -.002245 | .0189119 | -.006253 | -.004682 | 26.18919 | .1114394 |
| Stddev | .0011416 | .003098  | .0017767 | .001789  | .003057  | .07424   | .0011961 |
| %RSD   | 16.94718 | 138.0032 | 9.394330 | 28.60506 | 65.29537 | .2834830 | 1.073317 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0080285 | -.005118 | .0205330 | -.008283 | -.003587 | 26.11559 | .1100594 |
| #2 | .0058636 | -.002655 | .0170126 | -.005570 | -.008135 | 26.26406 | .1120809 |
| #3 | .0063175 | .001038  | .0191902 | -.004907 | -.002323 | 26.18792 | .1121779 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0023092 | .0013152 | 3.379415 | .0537647 | .0308527 | .0687737 | 51.93444 |
| Stddev | .0000527 | .0000833 | .039573  | .0004363 | .0002149 | .0009133 | .07313   |
| %RSD   | 2.282454 | 6.331106 | 1.170989 | .8114577 | .6967107 | 1.328025 | .1408056 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0022650 | .0012810 | 3.333723 | .0536604 | .0306636 | .0678549 | 51.85006 |
| #2 | .0022950 | .0012545 | 3.401824 | .0533901 | .0310865 | .0696814 | 51.97377 |
| #3 | .0023675 | .0014101 | 3.402697 | .0542437 | .0308080 | .0687847 | 51.97948 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .6017160 | 4.099448 | .0268991 | -.003459 | .6308006 | .1004808 | .0760786 |
| Stddev | .0028265 | .016835  | .0004428 | .000440  | .0021220 | .0050119 | .0002378 |
| %RSD   | .4697386 | .4106690 | 1.646132 | 12.71006 | .3364065 | 4.987924 | .3125748 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .5985399 | 4.098960 | .0265070 | -.003866 | .6284645 | .0988669 | .0761609 |
| #2 | .6039547 | 4.116522 | .0273793 | -.003519 | .6326091 | .0964747 | .0762643 |
| #3 | .6026533 | 4.082862 | .0268109 | -.002992 | .6313281 | .1061008 | .0758106 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 1.366175 | .0110739 | .0028009 | .0218304 | 1.391429 | 1.611160 | .0727902 |
| Stddev | .033229  | .0024143 | .0002655 | .0006122 | .004258  | .028595  | .0003865 |
| %RSD   | 2.432279 | 21.80165 | 9.478213 | 2.804550 | .3060181 | 1.774819 | .5310335 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.354949 | .0120849 | .0025560 | .0214507 | 1.387055 | 1.632738 | .0727184 |
| #2 | 1.403563 | .0128184 | .0027636 | .0225367 | 1.391670 | 1.578726 | .0724446 |
| #3 | 1.340012 | .0083185 | .0030830 | .0215039 | 1.395561 | 1.622014 | .0732076 |

Sample Name: Q3732-01DLX5      Acquired: 12/1/2025 17:21:28      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820          | Li6707          | Sr4077          |
|--------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>.1663901</b> | <b>.0136719</b> | <b>-.032163</b> |
| Stddev | .0016960        | .0026356        | .000174         |
| %RSD   | 1.019304        | 19.27717        | .5417494        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>.1682960</b> | <b>.0130969</b> | <b>-.031970</b> |
| #2 | <b>.1650469</b> | <b>.0165476</b> | <b>-.032307</b> |
| #3 | <b>.1658275</b> | <b>.0113714</b> | <b>-.032214</b> |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3558.769</b> | <b>66910.34</b> | <b>8912.959</b> | <b>2677.218</b> | <b>4585.869</b> |
| Stddev    | 10.970          | 123.26          | 64.930          | 1.829           | 12.237          |
| %RSD      | .3082639        | .1842227        | .7284907        | .0683142        | .2668316        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3569.371 | 66881.44 | 8985.979 | 2677.876 | 4599.999 |
| #2 | 3559.472 | 67045.49 | 8891.177 | 2675.151 | 4578.843 |
| #3 | 3547.464 | 66804.10 | 8861.720 | 2678.627 | 4578.766 |

Sample Name: CCV04      Acquired: 12/1/2025 17:25:43      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV04      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.136756</b> | <b>4.828757</b> | <b>5.049421</b> | <b>5.143739</b> | <b>5.234200</b> | <b>10.06447</b> | <b>10.45063</b> |
| Stddev | .015275         | .040604         | .010919         | .004600         | .014786         | .04401          | .12014          |
| %RSD   | .2973698        | .8408888        | .2162520        | .0894332        | .2824808        | .4372676        | 1.149549        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 5.124653 | 4.785449 | 5.041917 | 5.138494 | 5.217174 | 10.10902 | 10.58807 |
| #2 | 5.153919 | 4.865969 | 5.044397 | 5.147088 | 5.243810 | 10.02103 | 10.36564 |
| #3 | 5.131696 | 4.834854 | 5.061948 | 5.145635 | 5.241616 | 10.06337 | 10.39818 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2560063</b> | <b>2.497412</b> | <b>25.23139</b> | <b>1.005424</b> | <b>2.502909</b> | <b>1.282159</b> | <b>5.294778</b> |
| Stddev | .0008910        | .007003         | .21655          | .004368         | .006720         | .002904         | .044232         |
| %RSD   | .3480307        | .2804005        | .8582576        | .4344650        | .2684863        | .2265198        | .8353803        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .2568684 | 2.490064 | 25.43577 | 1.002398 | 2.495509 | 1.279293 | 5.319672 |
| #2 | .2550890 | 2.498163 | 25.00444 | 1.003442 | 2.504587 | 1.282084 | 5.243710 |
| #3 | .2560614 | 2.504009 | 25.25397 | 1.010432 | 2.508631 | 1.285100 | 5.320954 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.584356</b> | <b>24.84970</b> | <b>2.504075</b> | <b>1.306974</b> | <b>26.76734</b> | <b>2.540049</b> | <b>2.577771</b> |
| Stddev | .027731         | .14896          | .009555         | .004901         | .30873          | .017671         | .011037         |
| %RSD   | 1.073022        | .5994546        | .3815736        | .3749595        | 1.153366        | .6956913        | .4281441        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 2.613821 | 24.95503 | 2.495140 | 1.304337 | 27.05107 | 2.553316 | 2.569335 |
| #2 | 2.558768 | 24.67927 | 2.502936 | 1.303957 | 26.43857 | 2.519990 | 2.573716 |
| #3 | 2.580478 | 24.91481 | 2.514148 | 1.312628 | 26.81240 | 2.546841 | 2.590262 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>26.29738</b> | <b>5.127089</b> | <b>5.115172</b> | <b>5.068785</b> | <b>5.152127</b> | <b>5.159407</b> | <b>5.354237</b> |
| Stddev | .22166          | .023385         | .016772         | .011752         | .053778         | .039402         | .017687         |
| %RSD   | .8428998        | .4561136        | .3278810        | .2318519        | 1.043798        | .7636968        | .3303332        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 26.39046 | 5.153157 | 5.096701 | 5.055228 | 5.205172 | 5.135066 | 5.334613 |
| #2 | 26.04436 | 5.107954 | 5.119364 | 5.075032 | 5.097645 | 5.138288 | 5.368948 |
| #3 | 26.45733 | 5.120157 | 5.129449 | 5.076093 | 5.153565 | 5.204867 | 5.359149 |

Sample Name: CCV04      Acquired: 12/1/2025 17:25:43      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV04      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 5.097713 | 5.120764 | 5.246759 |
| Stddev | .036524  | .060525  | .028926  |
| %RSD   | .7164750 | 1.181945 | .5513105 |
| #1     | 5.065407 | 5.185337 | 5.274785 |
| #2     | 5.137344 | 5.065327 | 5.217010 |
| #3     | 5.090386 | 5.111626 | 5.248482 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3236.937 | 61694.01 | 8429.007 | 2408.856 | 4258.782 |
| Stddev    | 9.053    | 162.32   | 61.464   | 8.406    | 10.747   |
| %RSD      | .2796764 | .2631048 | .7291966 | .3489706 | .2523570 |
| #1        | 3246.261 | 61648.91 | 8358.842 | 2418.119 | 4270.327 |
| #2        | 3236.369 | 61874.11 | 8473.331 | 2406.737 | 4256.953 |
| #3        | 3228.182 | 61559.01 | 8454.850 | 2401.712 | 4249.067 |

Sample Name: CCB04      Acquired: 12/1/2025 17:29:55      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB04      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0001084 | -.001083 | .0007556 | .0002183 | -.000969 | .0199854 | .0004262 |
| Stddev | .0030162 | .001904  | .0006575 | .0046920 | .000967  | .0084924 | .0002899 |
| %RSD   | 2783.767 | 175.7553 | 87.02605 | 2149.163 | 99.72496 | 42.49302 | 67.99922 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0027741 | .000025  | .0002614 | .0023604 | -.001344 | .0106170 | .0002070 |
| #2 | .0007166 | -.003282 | .0005034 | .0034570 | .000129  | .0271786 | .0007549 |
| #3 | -.003166 | .000007  | .0015018 | -.005162 | -.001692 | .0221605 | .0003168 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000038 | .0000218 | -.022911 | .0005332 | -.000045 | -.000648 | -.024834 |
| Stddev | .000104  | .0000412 | .002843  | .0005470 | .000130  | .000215  | .002673  |
| %RSD   | 271.4316 | 188.6002 | 12.41010 | 102.5996 | 290.9541 | 33.11590 | 10.76378 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.000118 | .0000008 | -.020090 | .0005373 | -.000138 | -.000403 | -.022831 |
| #2 | .000079  | .0000693 | -.025776 | -.000016 | .000104  | -.000735 | -.023802 |
| #3 | -.000076 | -.000005 | -.022866 | .001078  | -.000100 | -.000805 | -.027870 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0003151 | .0140640 | .0003258 | -.000137 | .1221806 | .0009302 | -.000578 |
| Stddev | .0006236 | .0272591 | .0001549 | .000429  | .0103333 | .0011189 | .000180  |
| %RSD   | 197.9077 | 193.8229 | 47.54970 | 312.8012 | 8.457388 | 120.2839 | 31.08958 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0001658 | .0241241 | .0003969 | .000150  | .1118013 | .0020980 | -.000723 |
| #2 | .0009998 | -.016795 | .0004325 | .000069  | .1222732 | .0008249 | -.000377 |
| #3 | -.000220 | .034863  | .0001481 | -.000631 | .1324673 | -.000132 | -.000633 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .1544995 | .0002208 | .0003709 | .0045663 | .0017444 | -.086281 | -.000192 |
| Stddev | .0201100 | .0003645 | .0003093 | .0014111 | .0008617 | .004281  | .000079  |
| %RSD   | 13.01620 | 165.0709 | 83.39242 | 30.90160 | 49.39966 | 4.961737 | 41.20254 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .1322937 | .0004343 | .0000291 | .0037465 | .0008078 | -.085380 | -.000215 |
| #2 | .1714836 | .0004282 | .0006316 | .0037568 | .0019218 | -.090941 | -.000104 |
| #3 | .1597212 | -.000200 | .0004520 | .0061957 | .0025037 | -.082523 | -.000258 |

Sample Name: CCB04      Acquired: 12/1/2025 17:29:55      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB04      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|
| Elem   | S_1820          | Li6707          | Sr4077          |
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-.007266</b> | <b>-.000728</b> | <b>.0001020</b> |
| Stddev | .006674         | .001739         | .0000547        |
| %RSD   | 91.85023        | 238.9699        | 53.65413        |
| #1     | <b>-.002910</b> | <b>.001252</b>  | <b>.0000814</b> |
| #2     | <b>-.014950</b> | <b>-.001429</b> | <b>.0000605</b> |
| #3     | <b>-.003939</b> | <b>-.002006</b> | <b>.0001640</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3380.291</b> | <b>63709.11</b> | <b>8566.459</b> | <b>2447.960</b> | <b>4738.430</b> |
| Stddev    | 10.473          | 355.90          | 33.074          | 13.188          | 18.476          |
| %RSD      | .3098157        | .5586340        | .3860866        | .5387354        | .3899285        |
| #1        | <b>3383.887</b> | <b>63619.28</b> | <b>8604.449</b> | <b>2441.509</b> | <b>4739.089</b> |
| #2        | <b>3388.491</b> | <b>64101.32</b> | <b>8550.853</b> | <b>2463.132</b> | <b>4756.568</b> |
| #3        | <b>3368.494</b> | <b>63406.73</b> | <b>8544.076</b> | <b>2439.240</b> | <b>4719.633</b> |

Sample Name: Q3733-01DLX5      Acquired: 12/1/2025 17:34:14      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0135585</b> | <b>-.005020</b> | <b>.0463108</b> | <b>-.006805</b> | <b>-.004699</b> | <b>36.16238</b> | <b>.1513091</b> |
| Stddev | .0012776        | .002527         | .0018807        | .005755         | .002601         | .12245          | .0013516        |
| %RSD   | 9.422803        | 50.33310        | 4.061012        | 84.57514        | 55.35397        | .3386065        | .8932581        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0128318 | -.007000 | .0479192 | -.002846 | -.006844 | 36.30091 | .1524522 |
| #2 | .0150337 | -.002174 | .0442430 | -.013407 | -.001806 | 36.06862 | .1498173 |
| #3 | .0128100 | -.005887 | .0467704 | -.004162 | -.005447 | 36.11760 | .1516576 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0026413</b> | <b>.0024450</b> | <b>13.00815</b> | <b>.0872787</b> | <b>.0285848</b> | <b>.0685718</b> | <b>77.53570</b> |
| Stddev | .0000161        | .0001100        | .07031          | .0002483        | .0005508        | .0012905        | .57211          |
| %RSD   | .6092840        | 4.498480        | .5405167        | .2844860        | 1.927056        | 1.881966        | .7378683        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0026248 | .0023194 | 13.08689 | .0875051 | .0279913 | .0672516 | 78.05960 |
| #2 | .0026421 | .0024912 | 12.95165 | .0873178 | .0286836 | .0686335 | 77.62226 |
| #3 | .0026569 | .0025243 | 12.98591 | .0870131 | .0290796 | .0698304 | 76.92524 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.8270573</b> | <b>11.15187</b> | <b>.0641086</b> | <b>-.006032</b> | <b>1.805565</b> | <b>.1261808</b> | <b>.1261548</b> |
| Stddev | .0030869        | .04497          | .0003355        | .000568         | .022737         | .0018415        | .0006646        |
| %RSD   | .3732418        | .4032888        | .5233432        | 9.410406        | 1.259276        | 1.459436        | .5267824        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .8303856 | 11.20364 | .0641160 | -.005386 | 1.811358 | .1243037 | .1268701 |
| #2 | .8264981 | 11.12240 | .0637694 | -.006257 | 1.824845 | .1262540 | .1255565 |
| #3 | .8242882 | 11.12958 | .0644403 | -.006452 | 1.780492 | .1279846 | .1260376 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>3.526125</b> | <b>.0230350</b> | <b>.0016935</b> | <b>.0197224</b> | <b>1.599615</b> | <b>2.702977</b> | <b>.1577510</b> |
| Stddev | .020031         | .0036267        | .0002813        | .0003720        | .006588         | .027056         | .0005012        |
| %RSD   | .5680624        | 15.74432        | 16.61170        | 1.886307        | .4118347        | 1.000964        | .3177452        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 3.546174 | .0241931 | .0015847 | .0195391 | 1.605693 | 2.726013 | .1571750 |
| #2 | 3.526090 | .0259412 | .0014828 | .0194776 | 1.592615 | 2.673183 | .1579902 |
| #3 | 3.506113 | .0189707 | .0020129 | .0201505 | 1.600537 | 2.709735 | .1580878 |



Sample Name: Q3733-01DLX5      Acquired: 12/1/2025 17:34:14      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820   | Li6707   | Sr4077   |
|--------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      |
| Avg    | 1.289211 | .0378369 | -.029491 |
| Stddev | .015075  | .0009079 | .000190  |
| %RSD   | 1.169290 | 2.399516 | .6449153 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | 1.272348 | .0386422 | -.029681 |
| #2 | 1.293906 | .0368530 | -.029490 |
| #3 | 1.301380 | .0380156 | -.029301 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3589.745 | 66859.03 | 9374.835 | 2575.477 | 4512.484 |
| Stddev    | 23.359   | 370.27   | 19.527   | 15.577   | 32.131   |
| %RSD      | .6507171 | .5538033 | .2082967 | .6048056 | .7120511 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3613.128 | 66594.21 | 9356.221 | 2560.984 | 4545.147 |
| #2 | 3589.697 | 66700.76 | 9395.163 | 2573.499 | 4511.391 |
| #3 | 3566.410 | 67282.13 | 9373.122 | 2591.948 | 4480.913 |

Sample Name: Q3735-01DLX5      Acquired: 12/1/2025 17:38:28      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1731042</b> | <b>-.014236</b> | <b>.1762027</b> | <b>-.012926</b> | <b>-.009480</b> | <b>23.18925</b> | <b>.1061662</b> |
| Stddev | .0035238        | .005693         | .0006144        | .005330         | .001355         | .53628          | .0029353        |
| %RSD   | 2.035662        | 39.98650        | .3486831        | 41.23534        | 14.29655        | 2.312627        | 2.764835        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .1751336 | -.020308 | .1755036 | -.019066 | -.008424 | 22.98880 | .1052809 |
| #2 | .1751437 | -.013382 | .1766569 | -.010229 | -.011008 | 23.79688 | .1094423 |
| #3 | .1690352 | -.009019 | .1764475 | -.009484 | -.009008 | 22.78206 | .1037754 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0043498</b> | <b>.0038198</b> | <b>26.98316</b> | <b>.0992716</b> | <b>.0178798</b> | <b>.0215293</b> | <b>125.8748</b> |
| Stddev | .0001007        | .0002149        | .57572          | .0016404        | .0003690        | .0006133        | .8396           |
| %RSD   | 2.315645        | 5.626028        | 2.133626        | 1.652478        | 2.063641        | 2.848845        | .6670223        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0043681 | .0039659 | 26.76217 | .1009850 | .0182984 | .0211915 | 125.8208 |
| #2 | .0044401 | .0035730 | 27.63664 | .0991142 | .0177396 | .0211592 | 126.7401 |
| #3 | .0042412 | .0039205 | 26.55068 | .0977155 | .0176015 | .0222373 | 125.0634 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.5297707</b> | <b>17.00065</b> | <b>.0338058</b> | <b>-.009818</b> | <b>.2629686</b> | <b>.3840638</b> | <b>.1243185</b> |
| Stddev | .0133075        | .40172          | .0001584        | .000347         | .0088223        | .0104053        | .0016156        |
| %RSD   | 2.511941        | 2.362987        | .4684349        | 3.536712        | 3.354873        | 2.709257        | 1.299552        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .5229681 | 16.85942 | .0339798 | -.009680 | .2575202 | .3802326 | .1261829 |
| #2 | .5451045 | 17.45392 | .0336700 | -.010213 | .2582384 | .3958415 | .1234417 |
| #3 | .5212396 | 16.68861 | .0337676 | -.009561 | .2731473 | .3761173 | .1233309 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>3.741316</b> | <b>.0359689</b> | <b>.0058232</b> | <b>.0199381</b> | <b>.5376172</b> | <b>2.099850</b> | <b>.2092664</b> |
| Stddev | .001135         | .0029263        | .0004723        | .0010485        | .0111650        | .037199         | .0015164        |
| %RSD   | .0303390        | 8.135604        | 8.110092        | 5.258768        | 2.076753        | 1.771494        | .7246501        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 3.741469 | .0364978 | .0053144 | .0211460 | .5295915 | 2.061443 | .2107950 |
| #2 | 3.742367 | .0328142 | .0062476 | .0194056 | .5503678 | 2.135710 | .2092416 |
| #3 | 3.740113 | .0385946 | .0059075 | .0192627 | .5328922 | 2.102396 | .2077624 |

Sample Name: Q3735-01DLX5      Acquired: 12/1/2025 17:38:28      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820          | Li6707          | Sr4077          |
|--------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>.4578288</b> | <b>.0169690</b> | <b>-.092050</b> |
| Stddev | .0099352        | .0011711        | .000285         |
| %RSD   | 2.170069        | 6.901662        | .3094861        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>.4574750</b> | <b>.0160384</b> | <b>-.092307</b> |
| #2 | <b>.4679361</b> | <b>.0165845</b> | <b>-.092100</b> |
| #3 | <b>.4480752</b> | <b>.0182840</b> | <b>-.091744</b> |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3589.301</b> | <b>67620.54</b> | <b>9439.147</b> | <b>2582.058</b> | <b>4538.871</b> |
| Stddev    | 5.914           | 457.89          | 148.067         | 12.338          | 20.690          |
| %RSD      | .1647731        | .6771404        | 1.568644        | .4778263        | .4558367        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3583.586 | 67134.39 | 9453.199 | 2567.814 | 4516.085 |
| #2 | 3588.921 | 67683.61 | 9284.555 | 2589.386 | 4544.047 |
| #3 | 3595.396 | 68043.62 | 9579.686 | 2588.975 | 4556.482 |

Sample Name: Q3736-01DLX5      Acquired: 12/1/2025 17:42:41      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0138569</b> | <b>.0002533</b> | <b>.9818254</b> | <b>-.008090</b> | <b>-.004442</b> | <b>39.47105</b> | <b>1.053608</b> |
| Stddev | .0028963        | .0026299        | .0082689        | .005308         | .001010         | .59297          | .019001         |
| %RSD   | 20.90143        | 1038.312        | .8422010        | 65.61703        | 22.74603        | 1.502279        | 1.803393        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0145159 | -.001934 | .9881465 | -.014169 | -.004456 | 40.00312 | 1.070262 |
| #2 | .0163668 | .003171  | .9848622 | -.005723 | -.003425 | 39.57822 | 1.057649 |
| #3 | .0106879 | -.000477 | .9724674 | -.004376 | -.005445 | 38.83180 | 1.032911 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0026654</b> | <b>.0028659</b> | <b>46.75659</b> | <b>.0919125</b> | <b>.0302436</b> | <b>.1089813</b> | <b>63.13207</b> |
| Stddev | .0001855        | .0000767        | .76840          | .0029301        | .0003394        | .0011333        | .98455          |
| %RSD   | 6.960051        | 2.676198        | 1.643406        | 3.187957        | 1.122154        | 1.039917        | 1.559511        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0027927 | .0027774 | 47.41218 | .0950988 | .0303838 | .1094877 | 64.14838 |
| #2 | .0027510 | .0029139 | 46.94657 | .0913050 | .0304905 | .1097732 | 63.06514 |
| #3 | .0024526 | .0029062 | 45.91102 | .0893338 | .0298566 | .1076831 | 62.18269 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.152786</b> | <b>34.74365</b> | <b>.0700621</b> | <b>-.005065</b> | <b>.4872128</b> | <b>.0939429</b> | <b>.4378391</b> |
| Stddev | .021255         | .60397          | .0007963        | .000457         | .0183675        | .0066362        | .0081607        |
| %RSD   | 1.843799        | 1.738368        | 1.136584        | 9.031587        | 3.769916        | 7.064027        | 1.863861        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.172254 | 35.30209 | .0704870 | -.005409 | .5048424 | .1007086 | .4462264 |
| #2 | 1.155996 | 34.82622 | .0705558 | -.004546 | .4886089 | .0936757 | .4373650 |
| #3 | 1.130109 | 34.10264 | .0691434 | -.005239 | .4681870 | .0874444 | .4299257 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>7.665017</b> | <b>.0192069</b> | <b>.0012363</b> | <b>.0652149</b> | <b>1.645107</b> | <b>5.723639</b> | <b>.1925697</b> |
| Stddev | .096618         | .0005847        | .0003088        | .0005839        | .028102         | .072340         | .0012135        |
| %RSD   | 1.260503        | 3.044017        | 24.97312        | .8953735        | 1.708225        | 1.263882        | .6301782        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 7.754887 | .0186055 | .0011458 | .0657639 | 1.674198 | 5.771852 | .1926900 |
| #2 | 7.677331 | .0197732 | .0009830 | .0652794 | 1.643011 | 5.758606 | .1937185 |
| #3 | 7.562832 | .0192419 | .0015803 | .0646015 | 1.618111 | 5.640459 | .1913004 |

Sample Name: Q3736-01DLX5      Acquired: 12/1/2025 17:42:41      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820   | Li6707   | Sr4077   |
|--------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      |
| Avg    | .6552539 | .0436660 | .0380568 |
| Stddev | .0026845 | .0006837 | .0010977 |
| %RSD   | .4096889 | 1.565755 | 2.884492 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | .6560380 | .0433785 | .0386773 |
| #2 | .6574589 | .0431730 | .0387037 |
| #3 | .6522646 | .0444465 | .0367893 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3439.871 | 65294.34 | 9137.220 | 2502.888 | 4410.840 |
| Stddev    | 29.557   | 1197.94  | 184.465  | 44.249   | 39.450   |
| %RSD      | .8592359 | 1.834678 | 2.018827 | 1.767924 | .8943851 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3425.979 | 64085.90 | 8970.628 | 2464.040 | 4387.596 |
| #2 | 3419.819 | 65315.62 | 9105.571 | 2493.569 | 4388.534 |
| #3 | 3473.814 | 66481.49 | 9335.462 | 2551.054 | 4456.389 |

Sample Name: Q3736-02DLX5      Acquired: 12/1/2025 17:46:49      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0093956</b> | <b>.0031136</b> | <b>.5229064</b> | <b>-.008766</b> | <b>-.005029</b> | <b>33.76978</b> | <b>.7551885</b> |
| Stddev | .0045679        | .0043381        | .0036155        | .003257         | .001625         | .10760          | .0025562        |
| %RSD   | 48.61692        | 139.3242        | .6914295        | 37.16036        | 32.30517        | .3186303        | .3384808        |
| #1     | .0045820        | .0051843        | .5189605        | -.012362        | -.003608        | 33.66004        | .7576016        |
| #2     | .0099350        | -.001872        | .5260602        | -.006013        | -.006800        | 33.87511        | .7525100        |
| #3     | .0136698        | .006028         | .5236985        | -.007922        | -.004679        | 33.77419        | .7554540        |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0021477</b> | <b>.0028848</b> | <b>53.99990</b> | <b>.1011559</b> | <b>.0270185</b> | <b>.0762773</b> | <b>58.46068</b> |
| Stddev | .0000637        | .0001178        | .05745          | .0012256        | .0002780        | .0002407        | .41713          |
| %RSD   | 2.965264        | 4.082452        | .1063960        | 1.211603        | 1.028932        | .3156047        | .7135161        |
| #1     | .0022111        | .0027490        | 53.95335        | .1004615        | .0271673        | .0761874        | 58.28553        |
| #2     | .0021483        | .0029461        | 54.06411        | .1025710        | .0271904        | .0765500        | 58.93682        |
| #3     | .0020837        | .0029593        | 53.98225        | .1004350        | .0266978        | .0760944        | 58.15968        |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.8384561</b> | <b>43.95099</b> | <b>.0660436</b> | <b>-.004613</b> | <b>.7160219</b> | <b>.0869112</b> | <b>.2836514</b> |
| Stddev | .0027799        | .06350          | .0007270        | .000258         | .0111619        | .0007996        | .0012436        |
| %RSD   | .3315489        | .1444880        | 1.100742        | 5.583477        | 1.558876        | .9200400        | .4384379        |
| #1     | .8408310        | 43.90373        | .0652096        | -.004406        | .7131356        | .0876144        | .2829912        |
| #2     | .8353985        | 43.92607        | .0665432        | -.004531        | .7065867        | .0870777        | .2850859        |
| #3     | .8391388        | 44.02318        | .0663779        | -.004901        | .7283435        | .0860414        | .2828771        |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>7.483296</b> | <b>.0173481</b> | <b>.0003334</b> | <b>.0536545</b> | <b>1.783836</b> | <b>5.568788</b> | <b>.1752251</b> |
| Stddev | .041772         | .0015874        | .0001334        | .0011552        | .005442         | .075368         | .0008965        |
| %RSD   | .5582097        | 9.149986        | 40.00756        | 2.153077        | .3050467        | 1.353402        | .5116285        |
| #1     | 7.480828        | .0156165        | .0003527        | .0548334        | 1.780600        | 5.482527        | .1743484        |
| #2     | 7.442813        | .0187343        | .0001914        | .0525246        | 1.790119        | 5.621901        | .1761402        |
| #3     | 7.526249        | .0176936        | .0004560        | .0536055        | 1.780790        | 5.601935        | .1751867        |

Sample Name: Q3736-02DLX5      Acquired: 12/1/2025 17:46:49      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820   | Li6707   | Sr4077   |
|--------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      |
| Avg    | .4546716 | .0333564 | .0248845 |
| Stddev | .0084673 | .0004262 | .0008106 |
| %RSD   | 1.862288 | 1.277658 | 3.257531 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | .4482555 | .0334424 | .0253795 |
| #2 | .4642687 | .0337329 | .0239490 |
| #3 | .4514906 | .0328937 | .0253251 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3390.100 | 64142.85 | 9014.708 | 2474.803 | 4356.326 |
| Stddev    | 17.892   | 338.14   | 7.885    | 4.575    | 25.423   |
| %RSD      | .5277661 | .5271685 | .0874689 | .1848751 | .5835885 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3400.794 | 64396.75 | 9008.868 | 2479.397 | 4374.472 |
| #2 | 3369.445 | 63759.01 | 9023.677 | 2474.766 | 4327.269 |
| #3 | 3400.063 | 64272.79 | 9011.577 | 2470.247 | 4367.238 |

Sample Name: Q3739-01DLX5      Acquired: 12/1/2025 17:50:59      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .1274108 | .0108000 | .1816476 | -.001403 | -.137864 | 35.85160 |
| Stddev | .0051535 | .0031992 | .0029194 | .001271  | .003734  | .75876   |
| %RSD   | 4.044786 | 29.62195 | 1.607172 | 90.59165 | 2.708609 | 2.116391 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .1309403 | .0121809 | .1800349 | -.001428 | -.134829 | 34.97626 |
| #2 | .1214969 | .0130768 | .1798903 | -.000120 | -.136729 | 36.25688 |
| #3 | .1297952 | .0071423 | .1850176 | -.002662 | -.142034 | 36.32166 |

|        |          |          |          |          |            |          |
|--------|----------|----------|----------|----------|------------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677     | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm        | ppm      |
| Avg    | .2153962 | .0025600 | .0095796 | 11.16190 | F 28.86538 | .0277348 |
| Stddev | .0055173 | .0000649 | .0001269 | .25563   | .23238     | .0002657 |
| %RSD   | 2.561469 | 2.535685 | 1.325042 | 2.290227 | .8050496   | .9580900 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2091948 | .0024988 | .0097134 | 10.87102 | 28.85314 | .0274499 |
| #2 | .2172330 | .0026280 | .0095645 | 11.26388 | 28.63937 | .0279758 |
| #3 | .2197609 | .0025531 | .0094609 | 11.35081 | 29.10364 | .0277788 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .2719207 | 55.83181 | 1.182661 | 8.121319 | .0652106 | -.003697 |
| Stddev | .0006228 | .85293   | .029917  | .201596  | .0002971 | .000190  |
| %RSD   | .2290306 | 1.527669 | 2.529640 | 2.482306 | .4555991 | 5.128583 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2712019 | 55.65346 | 1.148135 | 7.891447 | .0653431 | -.003518 |
| #2 | .2722613 | 55.08216 | 1.198938 | 8.204470 | .0648703 | -.003896 |
| #3 | .2722989 | 56.75981 | 1.200911 | 8.268039 | .0654183 | -.003677 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .1892564 | .0449886 | .3349752 | 2.818053 | .0255388 | .0023643 |
| Stddev | .0330605 | .0035234 | .0077769 | .018887  | .0033304 | .0003340 |
| %RSD   | 17.46863 | 7.831710 | 2.321631 | .6702296 | 13.04056 | 14.12822 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2158498 | .0455621 | .3379481 | 2.796984 | .0277851 | .0026223 |
| #2 | .1996787 | .0412136 | .3261504 | 2.823708 | .0217125 | .0019870 |
| #3 | .1522407 | .0481900 | .3408272 | 2.833466 | .0271189 | .0024835 |



Sample Name: Q3739-01DLX5      Acquired: 12/1/2025 17:50:59      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0244432</b> | <b>.5813866</b> | <b>2.680594</b> | <b>.1490489</b> | <b>.3942370</b> | <b>.0445907</b> |
| Stddev | .0008945        | .0152170        | .039033         | .0004342        | .0058940        | .0000726        |
| %RSD   | 3.659624        | 2.617361        | 1.456121        | .2913090        | 1.495031        | .1627110        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0241149 | .5650941 | 2.643077 | .1485566 | .3998658 | .0446303 |
| #2 | .0254555 | .5838344 | 2.677721 | .1492130 | .3881095 | .0445070 |
| #3 | .0237592 | .5952313 | 2.720984 | .1493772 | .3947356 | .0446348 |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.0276226</b> |
| Stddev | .0021766        |
| %RSD   | 7.879632        |

|    |          |
|----|----------|
| #1 | .0252610 |
| #2 | .0295481 |
| #3 | .0280588 |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3361.867</b> | <b>66768.00</b> | <b>9213.529</b> | <b>2532.718</b> | <b>4609.236</b> |
| Stddev    | 7.943           | 912.48          | 156.280         | 46.701          | 10.729          |
| %RSD      | .2362542        | 1.366647        | 1.696197        | 1.843901        | .2327644        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3352.728 | 66461.80 | 9393.788 | 2517.189 | 4596.874 |
| #2 | 3365.772 | 67794.20 | 9116.109 | 2585.205 | 4616.112 |
| #3 | 3367.102 | 66048.00 | 9130.688 | 2495.760 | 4614.723 |

Sample Name: Q3739-02DLX5      Acquired: 12/1/2025 17:55:18      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3644346 | .0293659 | .5000494 | -.006598 | -.248373 | 32.70172 |
| Stddev | .0046663 | .0030572 | .0041882 | .002702  | .019456  | .21225   |
| %RSD   | 1.280408 | 10.41077 | .8375660 | 40.95563 | 7.833358 | .6490381 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3686437 | .0258852 | .5010594 | -.003519 | -.257500 | 32.56774 |
| #2 | .3652432 | .0305958 | .4954485 | -.007701 | -.261588 | 32.59098 |
| #3 | .3594169 | .0316166 | .5036402 | -.008574 | -.226032 | 32.94643 |

|        |          |          |          |          |            |          |
|--------|----------|----------|----------|----------|------------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677     | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm        | ppm      |
| Avg    | .2351867 | .0021523 | .0066792 | 5.755645 | F 84.00888 | .0340354 |
| Stddev | .0014161 | .0001003 | .0001158 | .059694  | 1.04057    | .0003104 |
| %RSD   | .6021043 | 4.660359 | 1.733982 | 1.037145 | 1.238647   | .9121343 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2335605 | .0021556 | .0068037 | 5.704976 | 84.81437 | .0343331 |
| #2 | .2358519 | .0022509 | .0065746 | 5.740509 | 84.37826 | .0337136 |
| #3 | .2361477 | .0020504 | .0066592 | 5.821451 | 82.83400 | .0340596 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .4616479 | 65.04444 | 1.221624 | 8.468158 | .0575227 | -.001696 |
| Stddev | .0041628 | .34628   | .009423  | .093350  | .0004960 | .000161  |
| %RSD   | .9017343 | .5323708 | .7713500 | 1.102359 | .8623089 | 9.508642 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4664507 | 65.19225 | 1.213707 | 8.412284 | .0579798 | -.001719 |
| #2 | .4594180 | 65.29229 | 1.219120 | 8.416266 | .0575931 | -.001845 |
| #3 | .4590751 | 64.64879 | 1.232047 | 8.575925 | .0569953 | -.001525 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .4826517 | .0091215 | .2700882 | 3.408484 | .0419316 | .0059084 |
| Stddev | .0274063 | .0081518 | .0012427 | .001814  | .0015871 | .0001553 |
| %RSD   | 5.678277 | 89.36902 | .4601241 | .0532326 | 3.784917 | 2.628145 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4608251 | .0120163 | .2711810 | 3.409035 | .0427268 | .0057479 |
| #2 | .5134096 | .0154308 | .2703473 | 3.409959 | .0429639 | .0059196 |
| #3 | .4737205 | -.000083 | .2687364 | 3.406458 | .0401041 | .0060578 |

Sample Name: Q3739-02DLX5      Acquired: 12/1/2025 17:55:18      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0526570</b> | <b>.7662936</b> | <b>2.725663</b> | <b>.2488731</b> | <b>1.385475</b> | <b>.0499827</b> |
| Stddev | .0014867        | .0090636        | .075516         | .0014073        | .013924         | .0005745        |
| %RSD   | 2.823391        | 1.182783        | 2.770549        | .5654518        | 1.004996        | 1.149315        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0521464 | .7558562 | 2.718824 | .2502959 | 1.399703 | .0497689 |
| #2 | .0514928 | .7721788 | 2.804366 | .2474819 | 1.371876 | .0495458 |
| #3 | .0543317 | .7708458 | 2.653799 | .2488416 | 1.384846 | .0506334 |

| Elem   | Sr4077          |
|--------|-----------------|
| Units  | ppm             |
| Avg    | <b>-.002461</b> |
| Stddev | .000414         |
| %RSD   | 16.83356        |

|    |                 |
|----|-----------------|
| #1 | <b>-.002614</b> |
| #2 | <b>-.002776</b> |
| #3 | <b>-.001992</b> |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3079.174</b> | <b>65947.81</b> | <b>8899.411</b> | <b>2471.724</b> | <b>4580.379</b> |
| Stddev    | 16.153          | 548.58          | 61.667          | 19.464          | 19.325          |
| %RSD      | .5246043        | .8318453        | .6929384        | .7874699        | .4218975        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3060.587 | 65526.04 | 8927.173 | 2453.628 | 4559.182 |
| #2 | 3087.120 | 65749.39 | 8942.317 | 2469.228 | 4597.016 |
| #3 | 3089.816 | 66567.99 | 8828.742 | 2492.316 | 4584.938 |

Sample Name: Q3739-03DLX5      Acquired: 12/1/2025 17:59:36      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0142010</b> | <b>-.001935</b> | <b>.4431421</b> | <b>-.003515</b> | <b>-.004509</b> | <b>38.59150</b> | <b>.4336708</b> |
| Stddev | .0009101        | .003959         | .0059656        | .004603         | .001500         | .42029          | .0039540        |
| %RSD   | 6.408781        | 204.6358        | 1.346195        | 130.9500        | 33.25745        | 1.089065        | .9117484        |
|        |                 |                 |                 |                 |                 |                 |                 |
| #1     | .0151543        | -.002110        | .4364549        | .000317         | -.006240        | 38.18089        | .4308477        |
| #2     | .0133413        | -.005803        | .4450544        | -.008620        | -.003592        | 39.02084        | .4381899        |
| #3     | .0141074        | .002109         | .4479171        | -.002241        | -.003696        | 38.57278        | .4319749        |
|        |                 |                 |                 |                 |                 |                 |                 |
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0027631</b> | <b>.0023459</b> | <b>96.37347</b> | <b>.8234165</b> | <b>.0251733</b> | <b>.1459741</b> | <b>64.27110</b> |
| Stddev | .0000726        | .0003087        | .93334          | .0040669        | .0008598        | .0038802        | .22592          |
| %RSD   | 2.627706        | 13.16076        | .9684618        | .4939008        | 3.415445        | 2.658148        | .3515125        |
|        |                 |                 |                 |                 |                 |                 |                 |
| #1     | .0028437        | .0019921        | 95.51866        | .8189803        | .0245901        | .1427523        | 64.10073        |
| #2     | .0027029        | .0024852        | 97.36930        | .8269685        | .0247690        | .1448886        | 64.52738        |
| #3     | .0027425        | .0025604        | 96.23247        | .8243006        | .0261607        | .1502815        | 64.18521        |
|        |                 |                 |                 |                 |                 |                 |                 |
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.330305</b> | <b>14.22570</b> | <b>.0708665</b> | <b>-.003344</b> | <b>.5248983</b> | <b>.0768413</b> | <b>.4545593</b> |
| Stddev | .008808         | .12007          | .0019870        | .000129         | .0116998        | .0018968        | .0031538        |
| %RSD   | .6621368        | .8440426        | 2.803824        | 3.846389        | 2.228972        | 2.468417        | .6938140        |
|        |                 |                 |                 |                 |                 |                 |                 |
| #1     | 1.325829        | 14.12013        | .0690044        | -.003346        | .5313343        | .0747694        | .4527229        |
| #2     | 1.340453        | 14.35632        | .0706367        | -.003215        | .5319671        | .0784923        | .4582010        |
| #3     | 1.324635        | 14.20066        | .0729584        | -.003472        | .5113934        | .0772622        | .4527541        |
|        |                 |                 |                 |                 |                 |                 |                 |
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>6.209634</b> | <b>.0338281</b> | <b>.0016266</b> | <b>.0679213</b> | <b>1.016976</b> | <b>2.974091</b> | <b>.1503248</b> |
| Stddev | .045018         | .0002905        | .0005560        | .0019046        | .008773         | .005573         | .0035734        |
| %RSD   | .7249716        | .8586703        | 34.18049        | 2.804054        | .8626790        | .1873823        | 2.377097        |
|        |                 |                 |                 |                 |                 |                 |                 |
| #1     | 6.157673        | .0339528        | .0015385        | .0660444        | 1.010346        | 2.973942        | .1464872        |
| #2     | 6.234332        | .0334960        | .0011200        | .0678670        | 1.026924        | 2.968594        | .1509304        |
| #3     | 6.236898        | .0340353        | .0022214        | .0698523        | 1.013657        | 2.979736        | .1535566        |

Sample Name: Q3739-03DLX5      Acquired: 12/1/2025 17:59:36      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820   | Li6707   | Sr4077   |
|--------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      |
| Avg    | 1.793737 | .0600642 | .5793653 |
| Stddev | .052727  | .0014646 | .0046121 |
| %RSD   | 2.939502 | 2.438398 | .7960603 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | 1.736237 | .0587859 | .5753788 |
| #2 | 1.805156 | .0597443 | .5844167 |
| #3 | 1.839819 | .0616622 | .5783005 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3398.146 | 66373.53 | 8857.649 | 2630.402 | 4376.533 |
| Stddev    | 55.745   | 194.03   | 63.201   | 14.191   | 81.219   |
| %RSD      | 1.640447 | .2923287 | .7135220 | .5394966 | 1.855787 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3455.208 | 66583.41 | 8913.676 | 2641.148 | 4461.981 |
| #2 | 3395.409 | 66200.69 | 8789.137 | 2614.316 | 4367.285 |
| #3 | 3343.819 | 66336.49 | 8870.136 | 2635.743 | 4300.334 |

Sample Name: Q3739-04DLX5      Acquired: 12/1/2025 18:03:46      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0224825 | -.005485 | 1.764847 | -.007428 | -.006670 | 30.65833 | .2488823 |
| Stddev | .0040219 | .002408  | .003394  | .003114  | .003113  | .07978   | .0020156 |
| %RSD   | 17.88884 | 43.89851 | .1922961 | 41.92109 | 46.66672 | .2602287 | .8098517 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0178417 | -.008224 | 1.768764 | -.010263 | -.008991 | 30.62509 | .2468770 |
| #2 | .0249521 | -.004530 | 1.762976 | -.007927 | -.003133 | 30.74935 | .2509079 |
| #3 | .0246538 | -.003702 | 1.762800 | -.004095 | -.007887 | 30.60054 | .2488619 |

| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0027812 | .0019175 | 18.75077 | .6596810 | .0246176 | .2063729 | 67.59837 |
| Stddev | .0001378 | .0000864 | .05103   | .0005596 | .0001063 | .0014071 | .32315   |
| %RSD   | 4.953439 | 4.505671 | .2721392 | .0848318 | .4316228 | .6818403 | .4780494 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0026305 | .0019587 | 18.78816 | .6590477 | .0246249 | .2079524 | 67.26222 |
| #2 | .0029007 | .0019757 | 18.77152 | .6601088 | .0247200 | .2059131 | 67.90674 |
| #3 | .0028124 | .0018183 | 18.69264 | .6598865 | .0245079 | .2052531 | 67.62614 |

| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 1.127921 | 8.989634 | .0604215 | -.003607 | .3399366 | .0710835 | .3604745 |
| Stddev | .005880  | .033692  | .0003528 | .000102  | .0205154 | .0009144 | .0009327 |
| %RSD   | .5213535 | .3747875 | .5839716 | 2.840412 | 6.035079 | 1.286373 | .2587486 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 1.123355 | 8.958305 | .0603576 | -.003591 | .3219066 | .0707228 | .3613787 |
| #2 | 1.134557 | 9.025274 | .0608019 | -.003717 | .3622584 | .0704046 | .3605291 |
| #3 | 1.125852 | 8.985322 | .0601049 | -.003514 | .3356448 | .0721233 | .3595157 |

| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 4.062576 | .0221580 | .0020505 | .0600591 | .7917645 | 2.282408 | .1555761 |
| Stddev | .034841  | .0007825 | .0005303 | .0014116 | .0076739 | .010641  | .0003888 |
| %RSD   | .8576023 | 3.531438 | 25.85925 | 2.350369 | .9692113 | .4662393 | .2498821 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 4.024946 | .0213496 | .0024711 | .0606358 | .7889709 | 2.281251 | .1556079 |
| #2 | 4.069070 | .0229117 | .0014549 | .0584504 | .8004439 | 2.272392 | .1551724 |
| #3 | 4.093713 | .0222129 | .0022257 | .0610909 | .7858789 | 2.293581 | .1559480 |

Sample Name: Q3739-04DLX5      Acquired: 12/1/2025 18:03:46      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820          | Li6707          | Sr4077          |
|--------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>.4248565</b> | <b>.0547828</b> | <b>.0878274</b> |
| Stddev | .0025648        | .0001110        | .0001290        |
| %RSD   | .6036782        | .2025547        | .1468438        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>.4235501</b> | <b>.0548627</b> | <b>.0879739</b> |
| #2 | <b>.4232079</b> | <b>.0546561</b> | <b>.0877772</b> |
| #3 | <b>.4278114</b> | <b>.0548295</b> | <b>.0877311</b> |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3450.468</b> | <b>64804.66</b> | <b>8840.696</b> | <b>2531.565</b> | <b>4521.655</b> |
| Stddev    | 8.572           | 155.76          | 30.204          | 11.015          | 9.487           |
| %RSD      | .2484222        | .2403522        | .3416517        | .4351251        | .2098052        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3440.583 | 64975.90 | 8870.960 | 2530.606 | 4512.061 |
| #2 | 3454.990 | 64671.40 | 8810.551 | 2521.061 | 4521.872 |
| #3 | 3455.832 | 64766.69 | 8840.576 | 2543.029 | 4531.030 |

Sample Name: Q3740-01DLX5      Acquired: 12/1/2025 18:07:56      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3275388 | .0301994 | .3738550 | -.000650 | -.236809 | 33.52007 |
| Stddev | .0043836 | .0035192 | .0024254 | .005116  | .027924  | .19263   |
| %RSD   | 1.338353 | 11.65329 | .6487488 | 787.2037 | 11.79165 | .5746805 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3321017 | .0322636 | .3713045 | .003199  | -.269051 | 33.63395 |
| #2 | .3271549 | .0261359 | .3741286 | .001308  | -.220454 | 33.29765 |
| #3 | .3233598 | .0321986 | .3761320 | -.006456 | -.220922 | 33.62859 |

|        |          |          |          |          |            |          |
|--------|----------|----------|----------|----------|------------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677     | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm        | ppm      |
| Avg    | .2189099 | .0021289 | .0082077 | 7.406118 | F 75.38619 | .0313221 |
| Stddev | .0015111 | .0000797 | .0001733 | .043352  | 1.05580    | .0005252 |
| %RSD   | .6903082 | 3.742275 | 2.111933 | .5853495 | 1.400522   | 1.676650 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2197393 | .0020756 | .0080119 | 7.430755 | 76.58924 | .0307483 |
| #2 | .2171657 | .0020907 | .0082700 | 7.356062 | 74.95559 | .0314391 |
| #3 | .2198248 | .0022205 | .0083413 | 7.431538 | 74.61374 | .0317789 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3886005 | 57.69857 | 1.355562 | 7.498454 | .0480492 | -.002750 |
| Stddev | .0017157 | .45851   | .007468  | .052085  | .0004723 | .000443  |
| %RSD   | .4414943 | .7946702 | .5509230 | .6946033 | .9829537 | 16.12545 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3866276 | 58.22693 | 1.355788 | 7.552271 | .0475094 | -.002248 |
| #2 | .3897427 | 57.46361 | 1.347984 | 7.494794 | .0483863 | -.003090 |
| #3 | .3894311 | 57.40515 | 1.362915 | 7.448295 | .0482519 | -.002912 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3423745 | .0166493 | .2887252 | 2.636578 | .0247040 | .0056470 |
| Stddev | .0178225 | .0056491 | .0030491 | .002341  | .0012991 | .0004426 |
| %RSD   | 5.205560 | 33.92999 | 1.056058 | .0887805 | 5.258674 | 7.838448 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3390181 | .0188409 | .2912470 | 2.633883 | .0262039 | .0052036 |
| #2 | .3616366 | .0208743 | .2895921 | 2.637743 | .0239330 | .0060888 |
| #3 | .3264688 | .0102328 | .2853365 | 2.638108 | .0239752 | .0056486 |



Sample Name: Q3740-01DLX5      Acquired: 12/1/2025 18:07:56      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0915880</b> | <b>.6749384</b> | <b>3.232854</b> | <b>.2345224</b> | <b>1.164727</b> | <b>.0427548</b> |
| Stddev | .0008069        | .0055615        | .052637         | .0010156        | .013004         | .0021094        |
| %RSD   | .8810179        | .8239971        | 1.628194        | .4330544        | 1.116525        | 4.933642        |
| #1     | .0906725        | .6742994        | 3.275964        | .2341292        | 1.152806        | .0450090        |
| #2     | .0918958        | .6807918        | 3.174194        | .2356759        | 1.178595        | .0408287        |
| #3     | .0921957        | .6697241        | 3.248404        | .2337623        | 1.162779        | .0424267        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.0073191</b> |
| Stddev | .0004253        |
| %RSD   | 5.810946        |
| #1     | .0069642        |
| #2     | .0072026        |
| #3     | .0077905        |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3187.440</b> | <b>69052.98</b> | <b>8979.194</b> | <b>2470.747</b> | <b>4714.044</b> |
| Stddev    | 14.719          | 835.62          | 44.514          | 24.094          | 16.834          |
| %RSD      | .4617754        | 1.210110        | .4957508        | .9751790        | .3571098        |
| #1        | 3201.829        | 68137.97        | 8931.673        | 2444.114        | 4725.708        |
| #2        | 3172.413        | 69245.28        | 9019.920        | 2477.094        | 4694.745        |
| #3        | 3188.079        | 69775.68        | 8985.990        | 2491.031        | 4721.679        |

Sample Name: Q3740-01DUPDLX5      Acquired: 12/1/2025 18:12:15      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3411656 | .0262626 | .3814197 | -.006148 | -.258233 | 33.50217 |
| Stddev | .0066139 | .0048366 | .0017246 | .001805  | .024945  | .09757   |
| %RSD   | 1.938608 | 18.41630 | .4521563 | 29.35146 | 9.659693 | .2912446 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3336062 | .0229345 | .3803952 | -.008163 | -.232863 | 33.42039 |
| #2 | .3440043 | .0318106 | .3804531 | -.005601 | -.282729 | 33.47594 |
| #3 | .3458862 | .0240427 | .3834108 | -.004681 | -.259106 | 33.61018 |

|        |          |          |          |          |            |          |
|--------|----------|----------|----------|----------|------------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677     | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm        | ppm      |
| Avg    | .2185509 | .0023237 | .0083440 | 7.402454 | F 77.75444 | .0319537 |
| Stddev | .0020710 | .0000676 | .0000843 | .037115  | 1.35077    | .0005961 |
| %RSD   | .9476022 | 2.908448 | 1.009874 | .5013858 | 1.737225   | 1.865547 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2173702 | .0022876 | .0083499 | 7.361737 | 76.19798 | .0316810 |
| #2 | .2173403 | .0022818 | .0082569 | 7.411231 | 78.62019 | .0315427 |
| #3 | .2209422 | .0024017 | .0084251 | 7.434393 | 78.44514 | .0326374 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3956595 | 59.13737 | 1.344501 | 7.496811 | .0488856 | -.002979 |
| Stddev | .0023126 | 1.04228  | .008078  | .027314  | .0007165 | .000420  |
| %RSD   | .5844933 | 1.762480 | .6008247 | .3643448 | 1.465604 | 14.11141 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3953970 | 57.98906 | 1.339667 | 7.471981 | .0488966 | -.002753 |
| #2 | .3934893 | 59.39945 | 1.340009 | 7.492384 | .0481637 | -.003465 |
| #3 | .3980921 | 60.02360 | 1.353826 | 7.526069 | .0495965 | -.002721 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .3815080 | .0236174 | .2992187 | 2.776811 | .0291227 | .0053317 |
| Stddev | .0189191 | .0029441 | .0043113 | .019160  | .0026417 | .0002136 |
| %RSD   | 4.959031 | 12.46599 | 1.440839 | .6900121 | 9.071002 | 4.006130 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3737050 | .0203361 | .2942438 | 2.765998 | .0270959 | .0050851 |
| #2 | .3677384 | .0244883 | .3018633 | 2.765501 | .0281619 | .0054573 |
| #3 | .4030806 | .0260279 | .3015491 | 2.798933 | .0321104 | .0054528 |

Sample Name: Q3740-01DUPDLX5      Acquired: 12/1/2025 18:12:15      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0931185</b> | <b>.6795732</b> | <b>3.657943</b> | <b>.2394134</b> | <b>1.179267</b> | <b>.0424190</b> |
| Stddev | .0029655        | .0031932        | .105316         | .0021684        | .015288         | .0004334        |
| %RSD   | 3.184683        | .4698798        | 2.879110        | .9057143        | 1.296401        | 1.021832        |
| #1     | .0898477        | .6761473        | 3.553624        | .2374332        | 1.169317        | .0427940        |
| #2     | .0938759        | .6801055        | 3.655978        | .2390765        | 1.171612        | .0425185        |
| #3     | .0956318        | .6824667        | 3.764229        | .2417305        | 1.196870        | .0419444        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.0055136</b> |
| Stddev | .0006999        |
| %RSD   | 12.69421        |
| #1     | .0062986        |
| #2     | .0049545        |
| #3     | .0052877        |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3144.747</b> | <b>67369.98</b> | <b>9045.776</b> | <b>2409.847</b> | <b>4660.995</b> |
| Stddev    | 20.091          | 847.59          | 18.533          | 31.572          | 29.567          |
| %RSD      | .6388761        | 1.258116        | .2048764        | 1.310139        | .6343431        |
| #1        | 3154.636        | 68347.80        | 9049.725        | 2445.641        | 4677.829        |
| #2        | 3157.978        | 66844.77        | 9025.588        | 2385.956        | 4678.299        |
| #3        | 3121.628        | 66917.38        | 9062.016        | 2397.945        | 4626.855        |

Sample Name: CCV05      Acquired: 12/1/2025 18:16:34      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV05      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.112475</b> | <b>4.853106</b> | <b>5.016218</b> | <b>5.163988</b> | <b>5.142858</b> | <b>10.02015</b> | <b>9.957004</b> |
| Stddev | .007661         | .027229         | .022493         | .002135         | .011579         | .05546          | .049236         |
| %RSD   | .1498442        | .5610644        | .4484054        | .0413460        | .2251436        | .5534866        | .4944857        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 5.121193 | 4.883016 | 5.003520 | 5.161524 | 5.130721 | 9.96810  | 9.985183 |
| #2 | 5.106816 | 4.829756 | 5.002946 | 5.165143 | 5.144070 | 10.01387 | 9.985678 |
| #3 | 5.109417 | 4.846545 | 5.042189 | 5.165296 | 5.153783 | 10.07849 | 9.900152 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2489811</b> | <b>2.498087</b> | <b>25.01976</b> | <b>1.030384</b> | <b>2.492148</b> | <b>1.269565</b> | <b>5.290371</b> |
| Stddev | .0004162        | .007547         | .11276          | .006841         | .006264         | .002616         | .037561         |
| %RSD   | .1671424        | .3021017        | .4506858        | .6639092        | .2513480        | .2060254        | .7099841        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .2491299 | 2.493407 | 24.89214 | 1.029372 | 2.487884 | 1.268769 | 5.249624 |
| #2 | .2485110 | 2.494061 | 25.10595 | 1.024107 | 2.489220 | 1.267440 | 5.323612 |
| #3 | .2493024 | 2.506793 | 25.06118 | 1.037675 | 2.499340 | 1.272486 | 5.297877 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.498039</b> | <b>24.71751</b> | <b>2.500522</b> | <b>1.303200</b> | <b>26.05370</b> | <b>2.512940</b> | <b>2.596176</b> |
| Stddev | .020159         | .10566          | .009033         | .009352         | .25149          | .016912         | .022728         |
| %RSD   | .8069823        | .4274610        | .3612496        | .7176310        | .9652871        | .6729774        | .8754361        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 2.486145 | 24.59722 | 2.494296 | 1.301328 | 25.77317 | 2.499920 | 2.585110 |
| #2 | 2.521314 | 24.79532 | 2.496388 | 1.294925 | 26.25897 | 2.506847 | 2.581101 |
| #3 | 2.486656 | 24.75998 | 2.510883 | 1.313346 | 26.12896 | 2.532054 | 2.622318 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>26.27454</b> | <b>4.964874</b> | <b>5.102060</b> | <b>5.046684</b> | <b>5.040654</b> | <b>5.326854</b> | <b>5.159037</b> |
| Stddev | .21624          | .003908         | .009771         | .012310         | .028238         | .073673         | .024716         |
| %RSD   | .8229880        | .0787066        | .1915165        | .2439320        | .5602142        | 1.383052        | .4790773        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 26.02701 | 4.969364 | 5.099908 | 5.045457 | 5.013623 | 5.246195 | 5.150992 |
| #2 | 26.36991 | 4.962245 | 5.093543 | 5.035032 | 5.069962 | 5.343766 | 5.139345 |
| #3 | 26.42668 | 4.963013 | 5.112727 | 5.059562 | 5.038378 | 5.390600 | 5.186772 |

Sample Name: CCV05      Acquired: 12/1/2025 18:16:34      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV05      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 5.037997 | 4.940275 | 5.043914 |
| Stddev | .012900  | .037410  | .031265  |
| %RSD   | .2560566 | .7572363 | .6198486 |
| #1     | 5.050995 | 4.910310 | 5.008007 |
| #2     | 5.025197 | 4.982203 | 5.065108 |
| #3     | 5.037801 | 4.928313 | 5.058626 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3320.394 | 62546.04 | 8791.027 | 2370.037 | 4381.517 |
| Stddev    | 3.605    | 348.86   | 8.191    | 15.592   | 7.568    |
| %RSD      | .1085682 | .5577623 | .0931769 | .6578775 | .1727292 |
| #1        | 3321.570 | 62813.50 | 8791.978 | 2371.907 | 4384.860 |
| #2        | 3323.264 | 62673.17 | 8782.401 | 2384.610 | 4386.838 |
| #3        | 3316.348 | 62151.44 | 8798.701 | 2353.595 | 4372.853 |

Sample Name: CCB05      Acquired: 12/1/2025 18:20:46      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB05      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0009741 | -.002129 | -.000041 | .0025389 | -.000476 | -.003053 | .0003749 |
| Stddev | .0031405 | .000164  | .001818  | .0058625 | .001575  | .002141  | .0011355 |
| %RSD   | 322.3920 | 7.684018 | 4391.141 | 230.9087 | 331.0436 | 70.11262 | 302.8504 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0016104 | -.002152 | -.001551 | -.004151 | -.002221 | -.004389 | -.000701 |
| #2 | -.002436 | -.002280 | .001977  | .004990  | -.000043 | -.004186 | .000263  |
| #3 | .003748  | -.001955 | -.000551 | .006778  | .000837  | -.000584 | .001562  |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   | Cu2247   | Fe2404   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000021 | .0000259 | -.004362 | -.000318 | .0000769 | -.000586 | -.028165 |
| Stddev | .000028  | .0000265 | .002170  | .000092  | .0000824 | .000146  | .002407  |
| %RSD   | 131.3398 | 102.4251 | 49.75395 | 28.82633 | 107.1283 | 24.92635 | 8.547769 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.000021 | .0000043 | -.003063 | -.000309 | .0001522 | -.000437 | -.029001 |
| #2 | -.000049 | .0000179 | -.006868 | -.000415 | -.000011 | -.000593 | -.025451 |
| #3 | .000006  | .0000555 | -.003156 | -.000232 | .000090  | -.000729 | -.030043 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na5895   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0000503 | -.000463 | -.000032 | -.000771 | .0209612 | .0011030 | -.000077 |
| Stddev | .0004314 | .014922  | .000521  | .000388  | .0107407 | .0010238 | .000169  |
| %RSD   | 857.1101 | 3224.811 | 1616.480 | 50.24860 | 51.24116 | 92.81818 | 220.3014 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0004121 | -.014013 | .000569  | -.001179 | .0256444 | -.000069 | .000031  |
| #2 | -.000427 | .015530  | -.000345 | -.000407 | .0285651 | .001553  | .000011  |
| #3 | .000166  | -.002904 | -.000321 | -.000728 | .0086740 | .001825  | -.000272 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7664   | B_2496   | Mo2020   | Sn1899   | Ti3361   | Si2881   | P_1774   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0406749 | .0006553 | .0000977 | .0049034 | .0017718 | -.080675 | -.000085 |
| Stddev | .0541720 | .0009021 | .0005819 | .0012754 | .0000610 | .003949  | .000431  |
| %RSD   | 133.1826 | 137.6560 | 595.8516 | 26.01000 | 3.440767 | 4.895485 | 506.3922 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .0876347 | .0009511 | .0006829 | .0049600 | .0018391 | -.082880 | -.000299 |
| #2 | -.018592 | -.000358 | .0000910 | .0036007 | .0017560 | -.076116 | -.000367 |
| #3 | .052982  | .001372  | -.000481 | .0061496 | .0017202 | -.083030 | .000411  |

Sample Name: CCB05      Acquired: 12/1/2025 18:20:46      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB05      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|
| Elem   | S_1820          | Li6707          | Sr4077          |
| Units  | ppm             | ppm             | ppm             |
| Avg    | <b>-.004796</b> | <b>-.002612</b> | <b>.0002405</b> |
| Stddev | .002395         | .000877         | .0000659        |
| %RSD   | 49.94299        | 33.58540        | 27.41411        |

|    |                 |                 |                 |
|----|-----------------|-----------------|-----------------|
| #1 | <b>-.002121</b> | <b>-.003397</b> | <b>.0002624</b> |
| #2 | <b>-.006743</b> | <b>-.001665</b> | <b>.0002926</b> |
| #3 | <b>-.005523</b> | <b>-.002775</b> | <b>.0001664</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3418.133</b> | <b>64732.30</b> | <b>8870.265</b> | <b>2476.832</b> | <b>4743.290</b> |
| Stddev    | 31.402          | 108.18          | 93.027          | 8.463           | 38.682          |
| %RSD      | .9186965        | .1671253        | 1.048756        | .3416828        | .8155188        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3454.075 | 64615.53 | 8880.778 | 2467.497 | 4787.530 |
| #2 | 3396.010 | 64752.27 | 8772.428 | 2478.994 | 4715.833 |
| #3 | 3404.314 | 64829.11 | 8957.590 | 2484.004 | 4726.508 |

Sample Name: Q3740-01LDLX25      Acquired: 12/1/2025 18:25:04      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0732512</b> | <b>.0074289</b> | <b>.0791811</b> | <b>.0023728</b> | <b>-.096520</b> | <b>6.976130</b> | <b>.0455537</b> |
| Stddev | .0046009        | .0022756        | .0011889        | .0044373        | .002659         | .023870         | .0001074        |
| %RSD   | 6.280963        | 30.63162        | 1.501497        | 187.0038        | 2.754627        | .3421682        | .2356844        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0785603</b> | <b>.0092864</b> | <b>.0801512</b> | <b>.0067825</b> | <b>-.099576</b> | <b>6.953080</b> | <b>.0455686</b> |
| #2 | <b>.0707627</b> | <b>.0048906</b> | <b>.0778548</b> | <b>-.002092</b> | <b>-.095246</b> | <b>6.974565</b> | <b>.0456528</b> |
| #3 | <b>.0704305</b> | <b>.0081098</b> | <b>.0795373</b> | <b>.002427</b>  | <b>-.094739</b> | <b>7.000744</b> | <b>.0454396</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0005310</b> | <b>.0015172</b> | <b>1.526755</b> | <b>17.03923</b> | <b>.0064148</b> | <b>.0752640</b> | <b>12.63327</b> |
| Stddev | .0001525        | .0000937        | .004676         | .05915          | .0001564        | .0004347        | .05601          |
| %RSD   | 28.71086        | 6.177509        | .3062572        | .3471607        | 2.438104        | .5776105        | .4433596        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0006013</b> | <b>.0014491</b> | <b>1.525590</b> | <b>17.10744</b> | <b>.0065823</b> | <b>.0747705</b> | <b>12.69742</b> |
| #2 | <b>.0006356</b> | <b>.0016241</b> | <b>1.531903</b> | <b>17.00202</b> | <b>.0063898</b> | <b>.0754313</b> | <b>12.60827</b> |
| #3 | <b>.0003561</b> | <b>.0014784</b> | <b>1.522771</b> | <b>17.00822</b> | <b>.0062725</b> | <b>.0755903</b> | <b>12.59410</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2820927</b> | <b>1.555773</b> | <b>.0098400</b> | <b>-.001057</b> | <b>.0151415</b> | <b>.0057833</b> | <b>.0584925</b> |
| Stddev | .0015584        | .020641         | .0002060        | .000499         | .0095740        | .0014770        | .0005582        |
| %RSD   | .5524404        | 1.326706        | 2.093958        | 47.23118        | 63.23058        | 25.53853        | .9543579        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.2816346</b> | <b>1.545293</b> | <b>.0100240</b> | <b>-.001569</b> | <b>.0211621</b> | <b>.0046198</b> | <b>.0591365</b> |
| #2 | <b>.2838288</b> | <b>1.579551</b> | <b>.0096174</b> | <b>-.000572</b> | <b>.0201608</b> | <b>.0074449</b> | <b>.0581929</b> |
| #3 | <b>.2808147</b> | <b>1.542475</b> | <b>.0098787</b> | <b>-.001030</b> | <b>.0041014</b> | <b>.0052852</b> | <b>.0581479</b> |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.5104798</b> | <b>.0063781</b> | <b>.0008274</b> | <b>.0331518</b> | <b>.1375201</b> | <b>.6474420</b> | <b>.0478054</b> |
| Stddev | .0273456        | .0003255        | .0001085        | .0017804        | .0010767        | .0447820        | .0006205        |
| %RSD   | 5.356844        | 5.103973        | 13.11480        | 5.370556        | .7829725        | 6.916759        | 1.298058        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.5327168</b> | <b>.0060070</b> | <b>.0007184</b> | <b>.0310965</b> | <b>.1372022</b> | <b>.5959647</b> | <b>.0471799</b> |
| #2 | <b>.5187758</b> | <b>.0066156</b> | <b>.0009354</b> | <b>.0341393</b> | <b>.1387201</b> | <b>.6689385</b> | <b>.0478156</b> |
| #3 | <b>.4799469</b> | <b>.0065116</b> | <b>.0008285</b> | <b>.0342197</b> | <b>.1366381</b> | <b>.6774227</b> | <b>.0484208</b> |



Sample Name: Q3740-01LDLX25      Acquired: 12/1/2025 18:25:04      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | .2284515 | .0047044 | .0008535 |
| Stddev | .0043171 | .0004897 | .0000211 |
| %RSD   | 1.889704 | 10.40905 | 2.477625 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | .2238946 | .0051287 | .0008610 |
| #2 | .2289796 | .0048160 | .0008699 |
| #3 | .2324802 | .0041686 | .0008297 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3440.905 | 66297.32 | 9010.611 | 2519.964 | 4846.640 |
| Stddev    | 14.898   | 204.77   | 17.050   | 25.959   | 17.499   |
| %RSD      | .4329712 | .3088729 | .1892257 | 1.030117 | .3610644 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3450.751 | 66069.41 | 9022.863 | 2491.860 | 4858.237 |
| #2 | 3448.200 | 66465.82 | 8991.138 | 2524.990 | 4855.172 |
| #3 | 3423.766 | 66356.72 | 9017.830 | 2543.042 | 4826.511 |

Sample Name: Q3740-01MSDLX5      Acquired: 12/1/2025 18:29:21      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .4714950 | .3858393 | .6080661 | .4636265 | -.144650 | 37.00295 |
| Stddev | .0053940 | .0152918 | .0034727 | .0087942 | .006767  | .04611   |
| %RSD   | 1.144021 | 3.963260 | .5711005 | 1.896837 | 4.678277 | .1246015 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4653874 | .3686678 | .6053675 | .4549225 | -.152354 | 36.94998 |
| #2 | .4734916 | .3908623 | .6068469 | .4634488 | -.139668 | 37.02476 |
| #3 | .4756061 | .3979878 | .6119840 | .4725083 | -.141928 | 37.03410 |

|        |          |          |          |          |            |          |
|--------|----------|----------|----------|----------|------------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677     | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm        | ppm      |
| Avg    | .2659325 | .0442224 | .0508275 | 7.677054 | F 63.87133 | .0711572 |
| Stddev | .0006970 | .0002072 | .0002570 | .028674  | .20378     | .0005575 |
| %RSD   | .2621042 | .4686080 | .5056460 | .3734993 | .3190449   | .7834369 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2653263 | .0439883 | .0506995 | 7.644478 | 64.02604 | .0710972 |
| #2 | .2666942 | .0442964 | .0506596 | 7.698468 | 63.64043 | .0706321 |
| #3 | .2657772 | .0443824 | .0511234 | 7.688217 | 63.94750 | .0717422 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .4540397 | 62.08149 | 1.117510 | 7.964554 | .1598093 | .0133989 |
| Stddev | .0034290 | .34872   | .001578  | .040537  | .0010590 | .0005049 |
| %RSD   | .7552145 | .5617077 | .1412150 | .5089683 | .6626592 | 3.767929 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4523598 | 62.17657 | 1.115865 | 8.002305 | .1592403 | .0129549 |
| #2 | .4517745 | 62.37281 | 1.117653 | 7.921712 | .1591563 | .0139480 |
| #3 | .4579847 | 61.69510 | 1.119012 | 7.969645 | .1610311 | .0132936 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 1.012785 | .0968429 | .3492575 | 5.310648 | .0937554 | .0949679 |
| Stddev | .011105  | .0041523 | .0013417 | .012830  | .0012669 | .0007190 |
| %RSD   | 1.096485 | 4.287660 | .3841447 | .2415872 | 1.351273 | .7570959 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 1.015188 | .0992957 | .3501138 | 5.295847 | .0930112 | .0944411 |
| #2 | 1.022492 | .0991844 | .3499475 | 5.317505 | .0952183 | .0946756 |
| #3 | 1.000676 | .0920487 | .3477113 | 5.318592 | .0930368 | .0957870 |

Sample Name: Q3740-01MSDLX5      Acquired: 12/1/2025 18:29:21      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2368329</b> | <b>.8123899</b> | <b>3.812691</b> | <b>.3469032</b> | <b>1.060425</b> | <b>.0874374</b> |
| Stddev | .0013836        | .0041576        | .009078         | .0031255        | .017023         | .0015374        |
| %RSD   | .5842035        | .5117785        | .2381100        | .9009609        | 1.605346        | 1.758283        |
| #1     | .2353179        | .8082627        | 3.817162        | .3451571        | 1.044017        | .0859110        |
| #2     | .2371513        | .8165773        | 3.802245        | .3450410        | 1.059255        | .0874157        |
| #3     | .2380295        | .8123297        | 3.818667        | .3505116        | 1.078003        | .0889855        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.0471317</b> |
| Stddev | .0004365        |
| %RSD   | .9260235        |
| #1     | .0466351        |
| #2     | .0473061        |
| #3     | .0474540        |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3183.641</b> | <b>65891.96</b> | <b>9133.144</b> | <b>2439.910</b> | <b>4575.762</b> |
| Stddev    | 16.536          | 85.71           | 31.719          | 1.287           | 23.914          |
| %RSD      | .5194173        | .1300776        | .3472998        | .0527432        | .5226212        |
| #1        | 3193.621        | 65896.98        | 9159.249        | 2438.874        | 4588.359        |
| #2        | 3192.749        | 65803.85        | 9142.340        | 2441.351        | 4590.744        |
| #3        | 3164.553        | 65975.05        | 9097.843        | 2439.506        | 4548.183        |

Sample Name: Q3740-01MSDDLX5      Acquired: 12/1/2025 18:33:35      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .4723722 | .4142250 | .6056154 | .4639177 | -.156000 | 36.64900 |
| Stddev | .0009644 | .0053447 | .0029232 | .0047756 | .013581  | .18265   |
| %RSD   | .2041553 | 1.290301 | .4826874 | 1.029410 | 8.706010 | .4983798 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4718242 | .4104167 | .6025398 | .4603604 | -.171363 | 36.47863 |
| #2 | .4734857 | .4203349 | .6083576 | .4620471 | -.145593 | 36.62653 |
| #3 | .4718067 | .4119233 | .6059488 | .4693454 | -.151042 | 36.84185 |

|        |          |          |          |          |            |          |
|--------|----------|----------|----------|----------|------------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677     | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm        | ppm      |
| Avg    | .2576889 | .0446273 | .0506327 | 7.496066 | F 64.16621 | .0709262 |
| Stddev | .0003498 | .0000661 | .0001644 | .033064  | .41791     | .0006048 |
| %RSD   | .1357561 | .1479958 | .3246625 | .4410822 | .6512855   | .8527402 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2579195 | .0445516 | .0504489 | 7.487187 | 64.63282 | .0703094 |
| #2 | .2578607 | .0446729 | .0507656 | 7.468349 | 63.82637 | .0715183 |
| #3 | .2572863 | .0446575 | .0506837 | 7.532663 | 64.03944 | .0709509 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .4503487 | 61.05581 | 1.104969 | 7.850486 | .1588842 | .0129734 |
| Stddev | .0019780 | .30131   | .004282  | .032251  | .0007554 | .0001878 |
| %RSD   | .4392120 | .4935065 | .3875271 | .4108178 | .4754490 | 1.447214 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4481783 | 61.20706 | 1.103019 | 7.887714 | .1580231 | .0131375 |
| #2 | .4508181 | 60.70883 | 1.102010 | 7.832713 | .1591944 | .0130139 |
| #3 | .4520498 | 61.25154 | 1.109879 | 7.831032 | .1594352 | .0127686 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .8864600 | .0900481 | .3525873 | 5.125835 | .0875741 | .0941571 |
| Stddev | .0141312 | .0011785 | .0026000 | .025218  | .0010744 | .0007156 |
| %RSD   | 1.594112 | 1.308784 | .7374061 | .4919837 | 1.226808 | .7599827 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .8707923 | .0898789 | .3508018 | 5.150665 | .0879563 | .0937867 |
| #2 | .8982412 | .0913020 | .3513898 | 5.100246 | .0863609 | .0937026 |
| #3 | .8903466 | .0889632 | .3555702 | 5.126594 | .0884051 | .0949819 |

Sample Name: Q3740-01MSDDLX5      Acquired: 12/1/2025 18:33:35      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2355959</b> | <b>.7963745</b> | <b>3.633157</b> | <b>.3463616</b> | <b>1.040743</b> | <b>.0854286</b> |
| Stddev | .0003120        | .0009296        | .061256         | .0009641        | .005904         | .0022940        |
| %RSD   | .1324189        | .1167323        | 1.686033        | .2783426        | .5673033        | 2.685302        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2359498 | .7953353 | 3.653303 | .3458175 | 1.047551 | .0830975 |
| #2 | .2353606 | .7966614 | 3.564365 | .3474748 | 1.037660 | .0855046 |
| #3 | .2354773 | .7971269 | 3.681803 | .3457927 | 1.037019 | .0876836 |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.0458320</b> |
| Stddev | .0002775        |
| %RSD   | .6053927        |

|    |          |
|----|----------|
| #1 | .0459024 |
| #2 | .0455261 |
| #3 | .0460675 |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3197.535</b> | <b>65572.39</b> | <b>9015.070</b> | <b>2422.328</b> | <b>4583.742</b> |
| Stddev    | 10.911          | 274.06          | 1.112           | 9.849           | 11.815          |
| %RSD      | .3412192        | .4179492        | .0123348        | .4066011        | .2577622        |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3207.537 | 65327.61 | 9016.291 | 2418.192 | 4597.385 |
| #2 | 3199.168 | 65868.48 | 9014.114 | 2433.571 | 4576.921 |
| #3 | 3185.900 | 65521.08 | 9014.807 | 2415.221 | 4576.919 |

Sample Name: Q3740-01ADLX5      Acquired: 12/1/2025 18:37:49      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.5474961</b> | <b>.5226684</b> | <b>.6466479</b> | <b>.6163808</b> | <b>.3660007</b> | <b>35.51683</b> |
| Stddev | .0043857        | .0219164        | .0080997        | .0074919        | .0116401        | .25034          |
| %RSD   | .8010445        | 4.193169        | 1.252565        | 1.215463        | 3.180350        | .7048522        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .5424337 | .4990558 | .6387059 | .6082001 | .3697073 | 35.27767 |
| #2 | .5499110 | .5265905 | .6548966 | .6180349 | .3753361 | 35.77702 |
| #3 | .5501436 | .5423590 | .6463413 | .6229075 | .3529586 | 35.49580 |

|        |                 |                 |                 |                 |                   |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-------------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677            | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm               | ppm             |
| Avg    | <b>.2840013</b> | <b>.0566242</b> | <b>.0637693</b> | <b>8.385063</b> | <b>F 69.92702</b> | <b>.0873060</b> |
| Stddev | .0032589        | .0003975        | .0005000        | .087422         | .70908            | .0003892        |
| %RSD   | 1.147507        | .7020336        | .7840265        | 1.042592        | 1.014026          | .4458168        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2803575 | .0561851 | .0632174 | 8.285139 | 69.37513 | .0868601 |
| #2 | .2850091 | .0567281 | .0638988 | 8.447436 | 69.67918 | .0874808 |
| #3 | .2866372 | .0569595 | .0641918 | 8.422613 | 70.72676 | .0875773 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.4770522</b> | <b>70.99810</b> | <b>1.382456</b> | <b>8.318392</b> | <b>.1906863</b> | <b>.0183739</b> |
| Stddev | .0032857        | .45893          | .011474         | .087322         | .0020748        | .0001047        |
| %RSD   | .6887422        | .6463965        | .8299518        | 1.049745        | 1.088087        | .5697092        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4743767 | 70.59822 | 1.369213 | 8.223572 | .1891465 | .0184501 |
| #2 | .4807195 | 70.89691 | 1.388753 | 8.395500 | .1930457 | .0184171 |
| #3 | .4760604 | 71.49918 | 1.389403 | 8.336106 | .1898666 | .0182545 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.184642</b> | <b>.1039184</b> | <b>.3908442</b> | <b>5.663635</b> | <b>.1195582</b> | <b>.3056335</b> |
| Stddev | .023158         | .0001492        | .0030161        | .048884         | .0013882        | .0031936        |
| %RSD   | 1.954892        | .1435694        | .7716773        | .8631264        | 1.161124        | 1.044907        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 1.174772 | .1037464 | .3882687 | 5.637089 | .1199732 | .3023213 |
| #2 | 1.168053 | .1039963 | .3901016 | 5.633767 | .1180099 | .3086935 |
| #3 | 1.211100 | .1040126 | .3941621 | 5.720049 | .1206917 | .3058858 |

Sample Name: Q3740-01ADLX5      Acquired: 12/1/2025 18:37:49      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Sn1899   | Ti3361   | Si2881   | P_1774   | S_1820   | Li6707   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .5730265 | .8443662 | 3.815398 | .4095037 | 1.081764 | .1005694 |
| Stddev | .0038670 | .0068726 | .032361  | .0055691 | .012811  | .0021471 |
| %RSD   | .6748330 | .8139373 | .8481554 | 1.359970 | 1.184239 | 2.134912 |
| #1     | .5685695 | .8370630 | 3.812775 | .4034991 | 1.073830 | .0984061 |
| #2     | .5750199 | .8507067 | 3.848990 | .4105124 | 1.074919 | .1026998 |
| #3     | .5754900 | .8453290 | 3.784429 | .4144994 | 1.096543 | .1006022 |

|        |          |
|--------|----------|
| Elem   | Sr4077   |
| Units  | ppm      |
| Avg    | .0539730 |
| Stddev | .0008138 |
| %RSD   | 1.507814 |
| #1     | .0532142 |
| #2     | .0548325 |
| #3     | .0538725 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3183.054 | 67075.27 | 9138.140 | 2467.977 | 4618.443 |
| Stddev    | 22.061   | 522.77   | 68.623   | 7.244    | 28.824   |
| %RSD      | .6930874 | .7793746 | .7509517 | .2935123 | .6241085 |
| #1        | 3204.431 | 67395.78 | 9214.197 | 2469.119 | 4649.141 |
| #2        | 3160.367 | 67358.01 | 9119.362 | 2474.582 | 4591.957 |
| #3        | 3184.365 | 66472.03 | 9080.861 | 2460.230 | 4614.230 |

Sample Name: Q3737-01      Acquired: 12/1/2025 18:42:01      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0099394 | .0080962 | .0169369 | -.002996 | .0016743 | 13.85974 |
| Stddev | .0023687 | .0029640 | .0009457 | .002744  | .0034768 | .15706   |
| %RSD   | 23.83111 | 36.60941 | 5.583377 | 91.59153 | 207.6621 | 1.133185 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0124677 | .0066099 | .0158479 | .000168  | -.002141 | 13.96246 |
| #2 | .0077717 | .0061695 | .0175504 | -.004424 | .004665  | 13.93782 |
| #3 | .0095788 | .0115093 | .0174124 | -.004731 | .002498  | 13.67894 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .2005197 | .0003078 | .0002485 | 35.61632 | .0361698 | .0064364 |
| Stddev | .0016251 | .0000437 | .0000710 | .37324   | .0001572 | .0001711 |
| %RSD   | .8104503 | 14.18491 | 28.58162 | 1.047956 | .4344867 | 2.657763 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2015354 | .0003478 | .0003243 | 35.80820 | .0360659 | .0065753 |
| #2 | .2013783 | .0003145 | .0002379 | 35.85460 | .0360929 | .0062453 |
| #3 | .1986453 | .0002612 | .0001834 | 35.18617 | .0363506 | .0064885 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0800616 | 14.04868 | .5172596 | 7.452854 | .0187269 | -.000841 |
| Stddev | .0013093 | .10041   | .0031847 | .111452  | .0005491 | .000486  |
| %RSD   | 1.635341 | .7147150 | .6156944 | 1.495430 | 2.932105 | 57.71596 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0797855 | 13.94393 | .5176873 | 7.508714 | .0181371 | -.000724 |
| #2 | .0814869 | 14.14410 | .5202090 | 7.525330 | .0192234 | -.000425 |
| #3 | .0789124 | 14.05801 | .5138827 | 7.324518 | .0188202 | -.001375 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 442.5735 | .1333258 | .1073879 | 3.861539 | .1440246 | .0059900 |
| Stddev | 10.6673  | .0031805 | .0007657 | .029461  | .0005637 | .0005259 |
| %RSD   | 2.410298 | 2.385476 | .7129824 | .7629429 | .3913615 | 8.778982 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 434.9016 | .1366903 | .1079793 | 3.832875 | .1441680 | .0053837 |
| #2 | 438.0638 | .1329186 | .1076613 | 3.891738 | .1434030 | .0063217 |
| #3 | 454.7550 | .1303686 | .1065230 | 3.860005 | .1445027 | .0062647 |



Sample Name: Q3737-01      Acquired: 12/1/2025 18:42:01      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |            |          |            |          |
|--------|----------|----------|------------|----------|------------|----------|
| Elem   | Sn1899   | Ti3361   | Si2881     | P_1774   | S_1820     | Li6707   |
| Units  | ppm      | ppm      | ppm        | ppm      | ppm        | ppm      |
| Avg    | .0010785 | .4456191 | F 73.06414 | .1904774 | F 72.67454 | -.003496 |
| Stddev | .0010319 | .0019381 | .54036     | .0020510 | .84940     | .001588  |
| %RSD   | 95.68552 | .4349146 | .7395716   | 1.076773 | 1.168773   | 45.42420 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.000072 | .4458191 | 72.76318 | .1904451 | 73.17172 | -.003810 |
| #2 | .001384  | .4474495 | 73.68797 | .1925444 | 73.15812 | -.001775 |
| #3 | .001923  | .4435888 | 72.74128 | .1884428 | 71.69377 | -.004904 |

|        |          |
|--------|----------|
| Elem   | Sr4077   |
| Units  | ppm      |
| Avg    | .1574786 |
| Stddev | .0014322 |
| %RSD   | .9094710 |

|    |          |
|----|----------|
| #1 | .1580366 |
| #2 | .1585478 |
| #3 | .1558513 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3282.821 | 62480.29 | 8668.654 | 2467.393 | 4180.025 |
| Stddev    | 20.771   | 113.45   | 51.140   | 14.125   | 34.094   |
| %RSD      | .6327141 | .1815750 | .5899440 | .5724852 | .8156311 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3289.894 | 62608.01 | 8616.367 | 2452.509 | 4184.296 |
| #2 | 3259.437 | 62391.21 | 8671.031 | 2469.057 | 4143.997 |
| #3 | 3299.131 | 62441.66 | 8718.565 | 2480.613 | 4211.781 |

Sample Name: Q3737-02      Acquired: 12/1/2025 18:46:22      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0002870</b> | <b>.0067535</b> | <b>.0122325</b> | <b>.0066989</b> | <b>.0017406</b> | <b>12.03257</b> |
| Stddev | .0032513        | .0027140        | .0014358        | .0009190        | .0008654        | .01251          |
| %RSD   | 1132.717        | 40.18625        | 11.73785        | 13.71852        | 49.71817        | .1039886        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.000421 | .0087472 | .0112722 | .0058678 | .0014934 | 12.04500 |
| #2 | -.002552 | .0036627 | .0115422 | .0065429 | .0027027 | 12.01997 |
| #3 | .003834  | .0078508 | .0138831 | .0076859 | .0010257 | 12.03274 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2302646</b> | <b>.0006266</b> | <b>.0006475</b> | <b>201.4939</b> | <b>.0416255</b> | <b>.0056011</b> |
| Stddev | .0019249        | .0000843        | .0000678        | .5351           | .0007961        | .0001664        |
| %RSD   | .8359511        | 13.44805        | 10.46767        | .2655482        | 1.912474        | 2.971021        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2321156 | .0005978 | .0006337 | 201.8921 | .0407171 | .0054425 |
| #2 | .2304049 | .0007214 | .0007212 | 201.7039 | .0419577 | .0057744 |
| #3 | .2282734 | .0005604 | .0005878 | 200.8857 | .0422016 | .0055863 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0736755</b> | <b>7.393072</b> | <b>1.174009</b> | <b>18.67812</b> | <b>.0353153</b> | <b>-.001449</b> |
| Stddev | .0009001        | .120712         | .004163         | .08511          | .0006304        | .000142         |
| %RSD   | 1.221660        | 1.632777        | .3546038        | .4556477        | 1.784960        | 9.833216        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0728311 | 7.253773 | 1.174739 | 18.76889 | .0358557 | -.001444 |
| #2 | .0735729 | 7.458439 | 1.177759 | 18.60012 | .0346228 | -.001309 |
| #3 | .0746224 | 7.467004 | 1.169530 | 18.66535 | .0354673 | -.001593 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>839.7999</b> | <b>.0211727</b> | <b>.2417091</b> | <b>26.36285</b> | <b>.1535472</b> | <b>.0026267</b> |
| Stddev | 4.3420          | .0017590        | .0017903        | .28569          | .0002747        | .0001998        |
| %RSD   | .5170297        | 8.307773        | .7406806        | 1.083691        | .1789151        | 7.607124        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 835.4949 | .0215834 | .2396666 | 26.05258 | .1533193 | .0024164 |
| #2 | 839.7269 | .0226901 | .2424545 | 26.61504 | .1534700 | .0028141 |
| #3 | 844.1780 | .0192447 | .2430063 | 26.42093 | .1538522 | .0026495 |

Sample Name: Q3737-02      Acquired: 12/1/2025 18:46:22      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                   |                 |                   |                 |
|--------|-----------------|-----------------|-------------------|-----------------|-------------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881            | P_1774          | S_1820            | Li6707          |
| Units  | ppm             | ppm             | ppm               | ppm             | ppm               | ppm             |
| Avg    | <b>-.002447</b> | <b>.2785283</b> | <b>F 42.10647</b> | <b>.0530909</b> | <b>F 739.6276</b> | <b>-.019345</b> |
| Stddev | .001448         | .0031927        | .59852            | .0005349        | 4.1961            | .001579         |
| %RSD   | 59.15655        | 1.146272        | 1.421438          | 1.007503        | .5673225          | 8.162928        |
| #1     | -.004053        | .2794411        | 41.41992          | .0526075        | 737.5697          | -.017616        |
| #2     | -.002046        | .2811651        | 42.38105          | .0529996        | 736.8578          | -.020710        |
| #3     | -.001243        | .2749786        | 42.51842          | .0536655        | 744.4554          | -.019710        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>2.086236</b> |
| Stddev | .009655         |
| %RSD   | .4627942        |
| #1     | 2.088408        |
| #2     | 2.094620        |
| #3     | 2.075680        |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3130.383</b> | <b>60399.73</b> | <b>8524.121</b> | <b>2341.028</b> | <b>3886.037</b> |
| Stddev    | 21.006          | 643.78          | 52.625          | 24.056          | 23.356          |
| %RSD      | .6710376        | 1.065861        | .6173638        | 1.027588        | .6010320        |
| #1        | 3150.881        | 61140.83        | 8463.745        | 2368.668        | 3908.658        |
| #2        | 3131.365        | 60079.48        | 8560.265        | 2329.607        | 3887.443        |
| #3        | 3108.903        | 59978.89        | 8548.352        | 2324.811        | 3862.009        |

Sample Name: Q3737-02DUP      Acquired: 12/1/2025 18:50:41      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000346</b> | <b>.0069769</b> | <b>.0093309</b> | <b>.0045887</b> | <b>.0021857</b> | <b>12.20299</b> |
| Stddev | .002378         | .0045182        | .0011033        | .0036032        | .0019689        | .06331          |
| %RSD   | 687.6534        | 64.75903        | 11.82406        | 78.52306        | 90.08173        | .5188077        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.001144 | .0022350 | .0104502 | .0011895 | .0044383 | 12.24360 |
| #2 | .002329  | .0074637 | .0092983 | .0083661 | .0013255 | 12.23532 |
| #3 | -.002222 | .0112319 | .0082443 | .0042107 | .0007932 | 12.13004 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2241044</b> | <b>.0004848</b> | <b>.0007365</b> | <b>201.8926</b> | <b>.0435870</b> | <b>.0055780</b> |
| Stddev | .0010543        | .0001117        | .0001675        | .4696           | .0004561        | .0001145        |
| %RSD   | .4704464        | 23.03248        | 22.74697        | .2326066        | 1.046365        | 2.052761        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .2236089 | .0005487 | .0009188 | 201.3507 | .0430758 | .0055410 |
| #2 | .2233891 | .0003559 | .0005893 | 202.1810 | .0439522 | .0057064 |
| #3 | .2253151 | .0005499 | .0007013 | 202.1460 | .0437331 | .0054866 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0757531</b> | <b>7.492252</b> | <b>1.158376</b> | <b>18.83583</b> | <b>.0345938</b> | <b>-.001070</b> |
| Stddev | .0007003        | .027604         | .005074         | .06257          | .0003740        | .000576         |
| %RSD   | .9244567        | .3684362        | .4380454        | .3321852        | 1.081068        | 53.83053        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0753364 | 7.504613 | 1.153049 | 18.80255 | .0350156 | -.000414 |
| #2 | .0753613 | 7.511514 | 1.158927 | 18.79694 | .0343028 | -.001303 |
| #3 | .0765616 | 7.460627 | 1.163152 | 18.90801 | .0344629 | -.001492 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>844.4626</b> | <b>.0209216</b> | <b>.2468713</b> | <b>26.77022</b> | <b>.1532964</b> | <b>.0022306</b> |
| Stddev | 2.4026          | .0011486        | .0013552        | .12106          | .0003864        | .0001265        |
| %RSD   | .2845165        | 5.490074        | .5489395        | .4522102        | .2520749        | 5.669943        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 841.7291 | .0214743 | .2453075 | 26.71394 | .1529079 | .0023614 |
| #2 | 846.2401 | .0196011 | .2476046 | 26.90918 | .1533008 | .0021090 |
| #3 | 845.4184 | .0216893 | .2477018 | 26.68755 | .1536807 | .0022214 |

Sample Name: Q3737-02DUP      Acquired: 12/1/2025 18:50:41      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                   |                 |                   |                 |
|--------|-----------------|-----------------|-------------------|-----------------|-------------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881            | P_1774          | S_1820            | Li6707          |
| Units  | ppm             | ppm             | ppm               | ppm             | ppm               | ppm             |
| Avg    | <b>-.002171</b> | <b>.2927353</b> | <b>F 43.81666</b> | <b>.0533713</b> | <b>F 751.8115</b> | <b>-.019624</b> |
| Stddev | .000390         | .0063517        | .21203            | .0001254        | 4.0234            | .000858         |
| %RSD   | 17.97585        | 2.169783        | .4839027          | .2348629        | .5351565          | 4.369893        |

|    |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.002605</b> | <b>.2864989</b> | <b>43.95003</b> | <b>.0534138</b> | <b>752.2853</b> | <b>-.018933</b> |
| #2 | <b>-.002061</b> | <b>.2991964</b> | <b>43.92778</b> | <b>.0534698</b> | <b>747.5722</b> | <b>-.019355</b> |
| #3 | <b>-.001848</b> | <b>.2925104</b> | <b>43.57216</b> | <b>.0532302</b> | <b>755.5770</b> | <b>-.020584</b> |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>2.055482</b> |
| Stddev | .011520         |
| %RSD   | .5604561        |

|    |                 |
|----|-----------------|
| #1 | <b>2.042218</b> |
| #2 | <b>2.062993</b> |
| #3 | <b>2.061233</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3072.019</b> | <b>58693.46</b> | <b>8504.820</b> | <b>2241.074</b> | <b>3818.280</b> |
| Stddev    | 15.728          | 135.75          | 36.660          | 7.591           | 17.371          |
| %RSD      | .5119616        | .2312792        | .4310556        | .3386994        | .4549505        |

|    |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>3086.050</b> | <b>58835.93</b> | <b>8544.784</b> | <b>2246.690</b> | <b>3834.366</b> |
| #2 | <b>3074.988</b> | <b>58565.63</b> | <b>8496.927</b> | <b>2232.438</b> | <b>3820.616</b> |
| #3 | <b>3055.018</b> | <b>58678.81</b> | <b>8472.748</b> | <b>2244.093</b> | <b>3799.860</b> |

Sample Name: Q3737-02LX5      Acquired: 12/1/2025 18:55:01      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0006230 | .0055721 | .0020859 | .0039083 | -.001031 | 2.503061 |
| Stddev | .0026891 | .0018638 | .0006929 | .0015213 | .001470  | .022029  |
| %RSD   | 431.6472 | 33.44870 | 33.21657 | 38.92473 | 142.5574 | .8800822 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0006675 | .0076101 | .0024501 | .0055822 | .000644  | 2.524108 |
| #2 | .0032895 | .0051522 | .0025208 | .0035330 | -.002103 | 2.504909 |
| #3 | -.002088 | .0039541 | .0012869 | .0026098 | -.001634 | 2.480166 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0450690 | .0001127 | -.000001 | 41.42289 | .0085878 | .0011660 |
| Stddev | .0007085 | .0000210 | .000117  | .18274   | .0007918 | .0003241 |
| %RSD   | 1.572050 | 18.64426 | 7842.920 | .4411563 | 9.219557 | 27.79737 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0458446 | .0000993 | -.000074 | 41.63386 | .0077042 | .0015077 |
| #2 | .0449066 | .0001369 | .000133  | 41.31385 | .0088264 | .0008629 |
| #3 | .0444558 | .0001018 | -.000064 | 41.32097 | .0092328 | .0011273 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0158285 | 1.412766 | .2367686 | 3.907901 | .0076007 | -.000694 |
| Stddev | .0004502 | .020069  | .0009791 | .033375  | .0002265 | .000598  |
| %RSD   | 2.843954 | 1.420580 | .4135381 | .8540411 | 2.979779 | 86.24104 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0163426 | 1.396580 | .2378817 | 3.917539 | .0077980 | -.000055 |
| #2 | .0155052 | 1.406495 | .2360403 | 3.870768 | .0076506 | -.000785 |
| #3 | .0156377 | 1.435222 | .2363838 | 3.935397 | .0073534 | -.001241 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | 154.9213 | .0039778 | .0487961 | 4.856397 | .0284319 | .0004402 |
| Stddev | 2.2952   | .0031662 | .0013528 | .056263  | .0006265 | .0001285 |
| %RSD   | 1.481555 | 79.59534 | 2.772305 | 1.158535 | 2.203552 | 29.17865 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 152.2873 | .0048186 | .0472450 | 4.802214 | .0281144 | .0005600 |
| #2 | 155.9836 | .0004761 | .0497321 | 4.852447 | .0280278 | .0003045 |
| #3 | 156.4930 | .0066387 | .0494110 | 4.914532 | .0291536 | .0004561 |

Sample Name: Q3737-02LX5      Acquired: 12/1/2025 18:55:01      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |            |          |
|--------|----------|----------|----------|----------|------------|----------|
| Elem   | Sn1899   | Ti3361   | Si2881   | P_1774   | S_1820     | Li6707   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm        | ppm      |
| Avg    | .0137875 | .0626396 | 8.173180 | .0100192 | F 152.2098 | .0006737 |
| Stddev | .0005395 | .0057069 | .130170  | .0000971 | .7969      | .0010084 |
| %RSD   | 3.912697 | 9.110654 | 1.592653 | .9689239 | .5235845   | 149.6796 |
| #1     | .0134554 | .0582992 | 8.022979 | .0099171 | 152.4160   | .0017604 |
| #2     | .0134971 | .0605158 | 8.253180 | .0101103 | 151.3299   | .0004926 |
| #3     | .0144099 | .0691039 | 8.243382 | .0100302 | 152.8833   | -.000232 |

|        |          |
|--------|----------|
| Elem   | Sr4077   |
| Units  | ppm      |
| Avg    | .4093449 |
| Stddev | .0020234 |
| %RSD   | .4943022 |
| #1     | .4116289 |
| #2     | .4077767 |
| #3     | .4086292 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3344.976 | 65005.62 | 8691.728 | 2455.949 | 4409.274 |
| Stddev    | 9.413    | 905.87   | 48.592   | 41.490   | 14.925   |
| %RSD      | .2813989 | 1.393524 | .5590601 | 1.689351 | .3385020 |
| #1        | 3350.061 | 66050.35 | 8636.037 | 2503.432 | 4412.839 |
| #2        | 3334.115 | 64438.52 | 8713.659 | 2426.693 | 4392.889 |
| #3        | 3350.754 | 64527.98 | 8725.490 | 2437.723 | 4422.094 |

Sample Name: Q3737-02MS      Acquired: 12/1/2025 18:59:16      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.8702613</b> | <b>1.779385</b> | <b>.9963130</b> | <b>2.253784</b> | <b>.8041873</b> | <b>15.62655</b> |
| Stddev | .0075751        | .071900         | .0070665        | .012372         | .0028014        | .17544          |
| %RSD   | .8704441        | 4.040695        | .7092646        | .5489325        | .3483462        | 1.122736        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .8648996 | 1.812178 | .9883034 | 2.240611 | .8046633 | 15.64716 |
| #2 | .8669571 | 1.696935 | 1.001667 | 2.255584 | .8011785 | 15.44171 |
| #3 | .8789273 | 1.829041 | .998969  | 2.265157 | .8067202 | 15.79078 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.4189397</b> | <b>.1945916</b> | <b>.2060109</b> | <b>199.8851</b> | <b>.4317424</b> | <b>.2123721</b> |
| Stddev | .0042040        | .0029969        | .0011484        | 2.4476          | .0014230        | .0012812        |
| %RSD   | 1.003494        | 1.540101        | .5574347        | 1.224480        | .3295952        | .6032568        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4190396 | .1931442 | .2046899 | 199.3914 | .4331122 | .2109239 |
| #2 | .4146867 | .1925931 | .2067714 | 197.7220 | .4302716 | .2133574 |
| #3 | .4230930 | .1980375 | .2065714 | 202.5418 | .4318435 | .2128351 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.3658660</b> | <b>10.72529</b> | <b>1.326934</b> | <b>20.62179</b> | <b>.5426174</b> | <b>.0777300</b> |
| Stddev | .0008700        | .05164          | .015241         | .18206          | .0025039        | .0004519        |
| %RSD   | .2378023        | .4814795        | 1.148565        | .8828695        | .4614408        | .5813984        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3650137 | 10.78389 | 1.326559 | 20.61490 | .5399625 | .0782173 |
| #2 | .3658315 | 10.68644 | 1.311884 | 20.44327 | .5449362 | .0776480 |
| #3 | .3667527 | 10.70554 | 1.342358 | 20.80720 | .5429536 | .0773246 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>824.9853</b> | <b>.3263386</b> | <b>.4652406</b> | <b>37.94356</b> | <b>.4261861</b> | <b>.4349963</b> |
| Stddev | 9.3606          | .0054559        | .0022296        | .25105          | .0062256        | .0023820        |
| %RSD   | 1.134643        | 1.671856        | .4792401        | .6616435        | 1.460763        | .5475911        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 831.3775 | .3278834 | .4626778 | 38.22794 | .4240392 | .4323663 |
| #2 | 814.2409 | .3202768 | .4667346 | 37.85010 | .4213182 | .4356143 |
| #3 | 829.3374 | .3308555 | .4663095 | 37.75265 | .4332011 | .4370085 |



Sample Name: Q3737-02MS      Acquired: 12/1/2025 18:59:16      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                   |                 |                   |                 |
|--------|-----------------|-----------------|-------------------|-----------------|-------------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881            | P_1774          | S_1820            | Li6707          |
| Units  | ppm             | ppm             | ppm               | ppm             | ppm               | ppm             |
| Avg    | <b>.5428828</b> | <b>.4863395</b> | <b>F 47.47549</b> | <b>.7729257</b> | <b>F 751.4355</b> | <b>.1902894</b> |
| Stddev | .0026139        | .0119655        | .29171            | .0046240        | 4.4506            | .0022007        |
| %RSD   | .4814811        | 2.460325        | .6144361          | .5982411        | .5922771          | 1.156496        |
| #1     | .5403080        | .4792792        | 47.79676          | .7688094        | 748.7296          | .1904749        |
| #2     | .5455341        | .4795843        | 47.22722          | .7720388        | 749.0049          | .1880018        |
| #3     | .5428063        | .5001550        | 47.40248          | .7779288        | 756.5722          | .1923914        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>2.212555</b> |
| Stddev | .022219         |
| %RSD   | 1.004204        |
| #1     | <b>2.208568</b> |
| #2     | <b>2.192600</b> |
| #3     | <b>2.236497</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3074.107</b> | <b>59264.37</b> | <b>8672.659</b> | <b>2242.356</b> | <b>3828.254</b> |
| Stddev    | 2.772           | 185.93          | 122.767         | 8.275           | 11.453          |
| %RSD      | .0901775        | .3137240        | 1.415567        | .3690282        | .2991727        |
| #1        | 3075.321        | 59143.73        | 8723.256        | 2246.551        | 3837.152        |
| #2        | 3070.935        | 59478.49        | 8762.042        | 2232.824        | 3815.332        |
| #3        | 3076.066        | 59170.90        | 8532.680        | 2247.694        | 3832.277        |

Sample Name: Q3737-02MSD      Acquired: 12/1/2025 19:03:24      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.8653835</b> | <b>1.838094</b> | <b>.9876718</b> | <b>2.266907</b> | <b>.8053496</b> | <b>15.71355</b> |
| Stddev | .0045513        | .015164         | .0064135        | .011942         | .0029935        | .00723          |
| %RSD   | .5259295        | .8249797        | .6493532        | .5267748        | .3717056        | .0460341        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .8676931 | 1.836699 | .9923920 | 2.273400 | .8051594 | 15.71891 |
| #2 | .8601405 | 1.853907 | .9803698 | 2.253126 | .8024557 | 15.70533 |
| #3 | .8683170 | 1.823675 | .9902536 | 2.274196 | .8084337 | 15.71642 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.4211754</b> | <b>.1907568</b> | <b>.2037295</b> | <b>198.6447</b> | <b>.4166280</b> | <b>.2102603</b> |
| Stddev | .0008328        | .0019396        | .0007463        | .1495           | .0043517        | .0007888        |
| %RSD   | .1977339        | 1.016771        | .3663143        | .0752426        | 1.044516        | .3751476        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4208582 | .1922858 | .2035669 | 198.6068 | .4216249 | .2103638 |
| #2 | .4205478 | .1885751 | .2030778 | 198.8094 | .4136705 | .2094249 |
| #3 | .4221202 | .1914095 | .2045436 | 198.5177 | .4145886 | .2109922 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.3630431</b> | <b>10.76870</b> | <b>1.327245</b> | <b>20.44978</b> | <b>.5364667</b> | <b>.0772456</b> |
| Stddev | .0011215        | .04550          | .003128         | .14953          | .0013195        | .0017132        |
| %RSD   | .3089121        | .4224777        | .2356648        | .7311980        | .2459527        | 2.217843        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .3635666 | 10.76314 | 1.329471 | 20.45076 | .5358751 | .0789556 |
| #2 | .3617556 | 10.81672 | 1.323669 | 20.59881 | .5355466 | .0755292 |
| #3 | .3638072 | 10.72624 | 1.328596 | 20.29976 | .5379784 | .0772520 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>819.1414</b> | <b>.3219522</b> | <b>.4588812</b> | <b>37.94119</b> | <b>.4187922</b> | <b>.4330606</b> |
| Stddev | 13.3582         | .0039931        | .0054279        | .23608          | .0039147        | .0008229        |
| %RSD   | 1.630762        | 1.240285        | 1.182856        | .6222217        | .9347616        | .1900153        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 828.7106 | .3193228 | .4649824 | 38.20552 | .4218617 | .4326268 |
| #2 | 824.8337 | .3199868 | .4545882 | 37.86673 | .4143837 | .4325453 |
| #3 | 803.8799 | .3265471 | .4570730 | 37.75131 | .4201313 | .4340096 |

Sample Name: Q3737-02MSD      Acquired: 12/1/2025 19:03:24      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                   |                 |                   |                 |
|--------|-----------------|-----------------|-------------------|-----------------|-------------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881            | P_1774          | S_1820            | Li6707          |
| Units  | ppm             | ppm             | ppm               | ppm             | ppm               | ppm             |
| Avg    | <b>.5415167</b> | <b>.4885294</b> | <b>F 47.69513</b> | <b>.7665750</b> | <b>F 751.3077</b> | <b>.1938224</b> |
| Stddev | .0011738        | .0023951        | .25355            | .0018558        | 2.3494            | .0011638        |
| %RSD   | .2167588        | .4902677        | .5316157          | .2420951        | .3127112          | .6004289        |
| #1     | .5403708        | .4883576        | 47.88789          | .7674822        | 753.4795          | .1951436        |
| #2     | .5414629        | .4910058        | 47.78960          | .7644401        | 748.8139          | .1933743        |
| #3     | .5427165        | .4862248        | 47.40790          | .7678027        | 751.6298          | .1929492        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>2.223263</b> |
| Stddev | .003282         |
| %RSD   | .1476370        |
| #1     | <b>2.226862</b> |
| #2     | <b>2.220435</b> |
| #3     | <b>2.222492</b> |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3120.495</b> | <b>60682.26</b> | <b>8877.938</b> | <b>2321.975</b> | <b>3880.120</b> |
| Stddev    | 13.830          | 398.99          | 17.149          | 15.451          | 15.896          |
| %RSD      | .4431902        | .6575090        | .1931648        | .6654293        | .4096826        |
| #1        | 3126.375        | 60303.35        | 8859.376        | 2304.137        | 3888.541        |
| #2        | 3130.413        | 60644.75        | 8893.192        | 2330.590        | 3890.034        |
| #3        | 3104.697        | 61098.68        | 8881.245        | 2331.199        | 3861.785        |

Sample Name: CCV06      Acquired: 12/1/2025 19:07:33      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV06      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.231834</b> | <b>4.831060</b> | <b>5.108911</b> | <b>5.321283</b> | <b>5.303440</b> | <b>10.03584</b> | <b>10.25385</b> |
| Stddev | .059558         | .118153         | .043475         | .060156         | .065217         | .04158          | .13018          |
| %RSD   | 1.138379        | 2.445698        | .8509569        | 1.130477        | 1.229720        | .4143079        | 1.269589        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 5.264027 | 4.961639 | 5.137898 | 5.372281 | 5.354697 | 10.06463 | 10.38459 |
| #2 | 5.163107 | 4.731535 | 5.058923 | 5.254941 | 5.230032 | 9.98817  | 10.12423 |
| #3 | 5.268366 | 4.800007 | 5.129912 | 5.336627 | 5.325591 | 10.05472 | 10.25272 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.2483451</b> | <b>2.542523</b> | <b>24.95834</b> | <b>1.019952</b> | <b>2.546826</b> | <b>1.300992</b> | <b>5.327022</b> |
| Stddev | .0014975        | .024023         | .15659          | .006881         | .022894         | .016107         | .039662         |
| %RSD   | .6029889        | .9448329        | .6274223        | .6746077        | .8989314        | 1.238058        | .7445519        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .2499696 | 2.560556 | 25.11380 | 1.017251 | 2.564998 | 1.312494 | 5.302284 |
| #2 | .2470199 | 2.515252 | 24.80064 | 1.027773 | 2.521113 | 1.282583 | 5.372769 |
| #3 | .2480456 | 2.551759 | 24.96056 | 1.014832 | 2.554369 | 1.307898 | 5.306011 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>2.525257</b> | <b>24.55438</b> | <b>2.554364</b> | <b>1.309965</b> | <b>26.59280</b> | <b>2.521353</b> | <b>2.610545</b> |
| Stddev | .014566         | .24463          | .023248         | .006160         | .13190          | .019994         | .010008         |
| %RSD   | .5768235        | .9962845        | .9101298        | .4702607        | .4960076        | .7929843        | .3833665        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 2.535300 | 24.82024 | 2.571684 | 1.305635 | 26.58958 | 2.533128 | 2.609184 |
| #2 | 2.508551 | 24.33879 | 2.527942 | 1.317017 | 26.72629 | 2.498267 | 2.621164 |
| #3 | 2.531921 | 24.50410 | 2.563467 | 1.307242 | 26.46254 | 2.532663 | 2.601287 |

|        |                 |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>26.66768</b> | <b>4.988591</b> | <b>5.220492</b> | <b>5.138186</b> | <b>5.074001</b> | <b>5.351459</b> | <b>5.271768</b> |
| Stddev | .05191          | .030448         | .058374         | .049609         | .037689         | .055138         | .046839         |
| %RSD   | .1946433        | .6103434        | 1.118177        | .9655027        | .7427881        | 1.030334        | .8884783        |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | 26.67029 | 5.016577 | 5.264340 | 5.179372 | 5.106994 | 5.300170 | 5.292673 |
| #2 | 26.71824 | 4.956169 | 5.154233 | 5.083113 | 5.032927 | 5.409773 | 5.218117 |
| #3 | 26.61452 | 4.993027 | 5.242902 | 5.152075 | 5.082081 | 5.344434 | 5.304513 |

Sample Name: CCV06      Acquired: 12/1/2025 19:07:33      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV06      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | S_1820   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | 5.396726 | 4.974383 | 5.138567 |
| Stddev | .076932  | .035075  | .090500  |
| %RSD   | 1.425534 | .7051075 | 1.761189 |
| #1     | 5.477362 | 5.007533 | 5.168629 |
| #2     | 5.324129 | 4.937657 | 5.036861 |
| #3     | 5.388686 | 4.977958 | 5.210210 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3290.963 | 63497.18 | 8922.741 | 2423.970 | 4341.159 |
| Stddev    | 29.626   | 313.52   | 75.850   | 12.118   | 33.237   |
| %RSD      | .9002201 | .4937479 | .8500768 | .4999110 | .7656288 |
| #1        | 3273.035 | 63483.09 | 8843.323 | 2416.344 | 4319.825 |
| #2        | 3325.158 | 63190.95 | 8994.432 | 2417.624 | 4379.455 |
| #3        | 3274.695 | 63817.51 | 8930.468 | 2437.943 | 4324.196 |

Sample Name: CCB06      Acquired: 12/1/2025 19:11:44      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB06      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.001516</b> | <b>-.001817</b> | <b>.0002949</b> | <b>.0023258</b> | <b>-.002389</b> | <b>.0041157</b> |
| Stddev | .000704         | .002503         | .0016466        | .0038408        | .001132         | .0015635        |
| %RSD   | 46.45909        | 137.7299        | 558.2847        | 165.1384        | 47.39516        | 37.98728        |

|    |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000705</b> | <b>-.002925</b> | <b>.0020106</b> | <b>.0065814</b> | <b>-.002844</b> | <b>.0023115</b> |
| #2 | <b>-.001872</b> | <b>.001048</b>  | <b>.0001467</b> | <b>-.000883</b> | <b>-.001100</b> | <b>.0049638</b> |
| #3 | <b>-.001972</b> | <b>-.003574</b> | <b>-.001273</b> | <b>.001279</b>  | <b>-.003222</b> | <b>.0050718</b> |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.002230</b> | <b>.0000364</b> | <b>.0000083</b> | <b>-.016012</b> | <b>-.001831</b> | <b>.0000182</b> |
| Stddev | .000385         | .0000189        | .0000303        | .003934         | .000230         | .0000429        |
| %RSD   | 17.26562        | 52.09017        | 363.5648        | 24.57053        | 12.54692        | 235.7847        |

|    |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.001851</b> | <b>.0000550</b> | <b>.0000001</b> | <b>-.013421</b> | <b>-.001784</b> | <b>.0000665</b> |
| #2 | <b>-.002219</b> | <b>.0000370</b> | <b>-.000017</b> | <b>-.020539</b> | <b>-.001628</b> | <b>-.000015</b> |
| #3 | <b>-.002621</b> | <b>.0000171</b> | <b>.000042</b>  | <b>-.014076</b> | <b>-.002080</b> | <b>.000003</b>  |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000243</b> | <b>-.026399</b> | <b>.0006423</b> | <b>.0155104</b> | <b>.0001785</b> | <b>-.000985</b> |
| Stddev | .000570         | .012389         | .0000742        | .0270132        | .0000393        | .000676         |
| %RSD   | 234.5009        | 46.92998        | 11.55883        | 174.1619        | 22.01591        | 68.62260        |

|    |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000536</b> | <b>-.039329</b> | <b>.0007007</b> | <b>-.012794</b> | <b>.0001410</b> | <b>-.000967</b> |
| #2 | <b>.000414</b>  | <b>-.014634</b> | <b>.0005588</b> | <b>.018311</b>  | <b>.0002194</b> | <b>-.001670</b> |
| #3 | <b>-.000608</b> | <b>-.025232</b> | <b>.0006675</b> | <b>.041014</b>  | <b>.0001752</b> | <b>-.000318</b> |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.1893629</b> | <b>.0008728</b> | <b>.0000058</b> | <b>.1601113</b> | <b>-.000295</b> | <b>-.000134</b> |
| Stddev | .0058487        | .0018591        | .0002459        | .0216969        | .000249         | .000123         |
| %RSD   | 3.088616        | 212.9997        | 4206.923        | 13.55115        | 84.21356        | 92.07439        |

|    |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.1845645</b> | <b>-.000572</b> | <b>.0002482</b> | <b>.1468107</b> | <b>-.000433</b> | <b>-.000141</b> |
| #2 | <b>.1958777</b> | <b>.000220</b>  | <b>.0000129</b> | <b>.1851485</b> | <b>-.000444</b> | <b>-.000007</b> |
| #3 | <b>.1876464</b> | <b>.002970</b>  | <b>-.000244</b> | <b>.1483748</b> | <b>-.000008</b> | <b>-.000254</b> |

Sample Name: CCB06      Acquired: 12/1/2025 19:11:44      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB06      Custom ID2:      Custom ID3:  
Comment:

| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820            | Li6707          |
|--------|-----------------|-----------------|-----------------|-----------------|-------------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm               | ppm             |
| Avg    | <b>.0190381</b> | <b>.0008770</b> | <b>-.089331</b> | <b>-.000156</b> | <b>F .0909832</b> | <b>.0008466</b> |
| Stddev | .0007641        | .0007092        | .001453         | .000220         | .0042633          | .0011160        |
| %RSD   | 4.013705        | 80.87452        | 1.626853        | 140.4998        | 4.685796          | 131.8333        |
| #1     | .0182785        | .0000861        | -.090964        | -.000344        | .0957297          | -.000236        |
| #2     | .0190292        | .0014566        | -.088178        | .000085         | .0897407          | .001994         |
| #3     | .0198067        | .0010882        | -.088853        | -.000211        | .0874791          | .000782         |

| Elem   | Sr4077          |
|--------|-----------------|
| Units  | ppm             |
| Avg    | <b>-.000022</b> |
| Stddev | .000052         |
| %RSD   | 236.1868        |
| #1     | .000038         |
| #2     | -.000048        |
| #3     | -.000055        |

| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | ln2306          |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3440.450</b> | <b>65341.55</b> | <b>9166.232</b> | <b>2541.168</b> | <b>4789.485</b> |
| Stddev    | 26.995          | 56.86           | 61.630          | 1.657           | 36.797          |
| %RSD      | .7846365        | .0870262        | .6723550        | .0652147        | .7682831        |
| #1        | 3439.642        | 65302.74        | 9237.028        | 2539.530        | 4791.151        |
| #2        | 3467.840        | 65315.10        | 9124.574        | 2541.130        | 4825.421        |
| #3        | 3413.868        | 65406.83        | 9137.095        | 2542.844        | 4751.884        |

Sample Name: Q3737-02A      Acquired: 12/1/2025 19:16:03      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.060892</b> | <b>2.231303</b> | <b>1.228029</b> | <b>2.764769</b> | <b>.9446357</b> | <b>15.58022</b> |
| Stddev | .005083         | .071341         | .003314         | .021528         | .0023634        | .02656          |
| %RSD   | .4790847        | 3.197289        | .2698325        | .7786614        | .2501952        | .1705022        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 1.058602 | 2.265321 | 1.225476 | 2.739916 | .9428717 | 15.56208 |
| #2 | 1.057357 | 2.279269 | 1.231773 | 2.776745 | .9437144 | 15.56788 |
| #3 | 1.066716 | 2.149320 | 1.226836 | 2.777647 | .9473210 | 15.61071 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.4812963</b> | <b>.2386047</b> | <b>.2523011</b> | <b>201.9999</b> | <b>.5215291</b> | <b>.2587202</b> |
| Stddev | .0009151        | .0019463        | .0011360        | .3147           | .0015462        | .0009801        |
| %RSD   | .1901229        | .8157019        | .4502578        | .1558037        | .2964737        | .3788380        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4814024 | .2385313 | .2509894 | 202.3397 | .5220542 | .2576010 |
| #2 | .4821536 | .2366961 | .2529528 | 201.7184 | .5197887 | .2594255 |
| #3 | .4803328 | .2405866 | .2529611 | 201.9416 | .5227443 | .2591341 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.4310593</b> | <b>11.73853</b> | <b>1.398529</b> | <b>21.09437</b> | <b>.6658863</b> | <b>.0902374</b> |
| Stddev | .0019008        | .04899          | .002443         | .13995          | .0023162        | .0008280        |
| %RSD   | .4409512        | .4173429        | .1746938        | .6634431        | .3478390        | .9176185        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .4289732 | 11.70741 | 1.397590 | 21.11546 | .6632125 | .0894535 |
| #2 | .4315117 | 11.79500 | 1.401303 | 20.94508 | .6672779 | .0901554 |
| #3 | .4326930 | 11.71318 | 1.396695 | 21.22258 | .6671684 | .0911035 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>841.9328</b> | <b>.3993212</b> | <b>.5178287</b> | <b>41.23923</b> | <b>.4980053</b> | <b>.4825718</b> |
| Stddev | 5.4692          | .0053922        | .0036592        | .33958          | .0055777        | .0012627        |
| %RSD   | .6495973        | 1.350331        | .7066367        | .8234499        | 1.120006        | .2616660        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 839.8666 | .4051870 | .5151680 | 41.21811 | .4970571 | .4813875 |
| #2 | 837.7978 | .3945801 | .5163166 | 41.58889 | .4929625 | .4824273 |
| #3 | 848.1341 | .3981966 | .5220016 | 40.91071 | .5039963 | .4839005 |



Sample Name: Q3737-02A      Acquired: 12/1/2025 19:16:03      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |            |          |            |          |
|--------|----------|----------|------------|----------|------------|----------|
| Elem   | Sn1899   | Ti3361   | Si2881     | P_1774   | S_1820     | Li6707   |
| Units  | ppm      | ppm      | ppm        | ppm      | ppm        | ppm      |
| Avg    | .8265081 | .5527178 | F 47.07374 | .9348283 | F 753.4627 | .2510987 |
| Stddev | .0037427 | .0038040 | .23185     | .0029982 | 1.8300     | .0011162 |
| %RSD   | .4528345 | .6882404 | .4925147   | .3207246 | .2428797   | .4445338 |
| #1     | .8225591 | .5522065 | 47.01348   | .9315484 | 753.7166   | .2510457 |
| #2     | .8269621 | .5567517 | 47.32977   | .9374281 | 755.1526   | .2522404 |
| #3     | .8300031 | .5491953 | 46.87798   | .9355083 | 751.5191   | .2500099 |

|        |          |
|--------|----------|
| Elem   | Sr4077   |
| Units  | ppm      |
| Avg    | 2.310136 |
| Stddev | .005838  |
| %RSD   | .2526972 |
| #1     | 2.310598 |
| #2     | 2.315729 |
| #3     | 2.304081 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3076.146 | 59753.73 | 8676.661 | 2271.743 | 3825.092 |
| Stddev    | 4.175    | 16.84    | 50.259   | 5.302    | 5.384    |
| %RSD      | .1357257 | .0281862 | .5792387 | .2333750 | .1407428 |
| #1        | 3080.878 | 59737.93 | 8658.166 | 2274.010 | 3830.957 |
| #2        | 3074.577 | 59751.82 | 8733.546 | 2275.534 | 3823.943 |
| #3        | 3072.983 | 59771.45 | 8638.269 | 2265.685 | 3820.376 |

Sample Name: Q3740-02DLX5      Acquired: 12/1/2025 19:20:12      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | As1890          | Tl1908          | Pb2203          | Se1960          | Sb2068          | Al3961          | Ba4934          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0275656</b> | <b>.0025042</b> | <b>.0011768</b> | <b>.0065636</b> | <b>-.038985</b> | <b>.0220642</b> | <b>.0193256</b> |
| Stddev | .0037501        | .0009881        | .0007492        | .0042432        | .001154         | .0067029        | .0009704        |
| %RSD   | 13.60436        | 39.45663        | 63.66366        | 64.64680        | 2.960436        | 30.37906        | 5.021538        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0249042</b> | <b>.0024643</b> | <b>.0009533</b> | <b>.0083112</b> | <b>-.038373</b> | <b>.0231003</b> | <b>.0190566</b> |
| #2 | <b>.0318545</b> | <b>.0035116</b> | <b>.0005648</b> | <b>.0096539</b> | <b>-.038266</b> | <b>.0281886</b> | <b>.0185181</b> |
| #3 | <b>.0259380</b> | <b>.0015367</b> | <b>.0020123</b> | <b>.0017258</b> | <b>-.040316</b> | <b>.0149035</b> | <b>.0204022</b> |

| Elem   | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          | Cu2247          | Fe2404          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>-.000065</b> | <b>.0012953</b> | <b>7.135731</b> | <b>7.275277</b> | <b>.0001976</b> | <b>.0033416</b> | <b>-.016757</b> |
| Stddev | .000049         | .0001173        | .052185         | .022494         | .0001895        | .0000363        | .006032         |
| %RSD   | 75.25643        | 9.053525        | .7313157        | .3091822        | 95.91946        | 1.086181        | 35.99696        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>-.000098</b> | <b>.0011649</b> | <b>7.142674</b> | <b>7.260884</b> | <b>.0004163</b> | <b>.0033835</b> | <b>-.019779</b> |
| #2 | <b>-.000009</b> | <b>.0013921</b> | <b>7.080422</b> | <b>7.263750</b> | <b>.0000841</b> | <b>.0033228</b> | <b>-.009811</b> |
| #3 | <b>-.000087</b> | <b>.0013289</b> | <b>7.184097</b> | <b>7.301198</b> | <b>.0000922</b> | <b>.0033186</b> | <b>-.020681</b> |

| Elem   | Mn2576          | Mg2790          | Ni2316          | Ag3280          | Na5895          | V_2924          | Zn2138          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.0025630</b> | <b>.1331440</b> | <b>.0034940</b> | <b>-.000598</b> | <b>73.20886</b> | <b>-.003544</b> | <b>.0184939</b> |
| Stddev | .0005261        | .0452654        | .0004286        | .000191         | .23249          | .000993         | .0002346        |
| %RSD   | 20.52701        | 33.99730        | 12.26819        | 31.87369        | .3175750        | 28.00720        | 1.268677        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.0026095</b> | <b>.1232432</b> | <b>.0036705</b> | <b>-.000386</b> | <b>73.40172</b> | <b>-.002548</b> | <b>.0185231</b> |
| #2 | <b>.0020151</b> | <b>.0936485</b> | <b>.0038062</b> | <b>-.000756</b> | <b>72.95070</b> | <b>-.003552</b> | <b>.0187125</b> |
| #3 | <b>.0030642</b> | <b>.1825402</b> | <b>.0030053</b> | <b>-.000651</b> | <b>73.27416</b> | <b>-.004533</b> | <b>.0182460</b> |

| Elem   | K_7664          | B_2496          | Mo2020          | Sn1899          | Ti3361          | Si2881          | P_1774          |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>.4288063</b> | <b>.0064875</b> | <b>.0003047</b> | <b>.0150017</b> | <b>-.000120</b> | <b>.2342890</b> | <b>.0020556</b> |
| Stddev | .0630982        | .0001467        | .0003919        | .0007091        | .000968         | .0045567        | .0000798        |
| %RSD   | 14.71485        | 2.261183        | 128.6155        | 4.726439        | 809.4683        | 1.944905        | 3.881621        |

|    |                 |                 |                 |                 |                 |                 |                 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| #1 | <b>.3796343</b> | <b>.0063181</b> | <b>.0001989</b> | <b>.0142845</b> | <b>-.001033</b> | <b>.2394918</b> | <b>.0020258</b> |
| #2 | <b>.4999538</b> | <b>.0065704</b> | <b>.0007386</b> | <b>.0157023</b> | <b>-.000221</b> | <b>.2323671</b> | <b>.0021460</b> |
| #3 | <b>.4068309</b> | <b>.0065739</b> | <b>-.000023</b> | <b>.0150182</b> | <b>.000895</b>  | <b>.2310080</b> | <b>.0019950</b> |

Sample Name: Q3740-02DLX5      Acquired: 12/1/2025 19:20:12      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

| Elem   | S_1820   | Li6707   | Sr4077   |
|--------|----------|----------|----------|
| Units  | ppm      | ppm      | ppm      |
| Avg    | 1.022269 | -.000965 | .0362834 |
| Stddev | .012927  | .002121  | .0002673 |
| %RSD   | 1.264501 | 219.8453 | .7367208 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | 1.036974 | .001447  | .0362557 |
| #2 | 1.017132 | -.001804 | .0360310 |
| #3 | 1.012701 | -.002537 | .0365634 |

| Int. Std. | Y_2243   | Y_3600   | Y_3710   | Y_2243   | In2306   |
|-----------|----------|----------|----------|----------|----------|
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 3309.700 | 64984.48 | 8864.162 | 2456.719 | 4491.026 |
| Stddev    | 38.563   | 267.94   | 64.531   | 16.907   | 50.365   |
| %RSD      | 1.165140 | .4123096 | .7279945 | .6881933 | 1.121455 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 3319.841 | 65097.74 | 8900.043 | 2465.470 | 4501.111 |
| #2 | 3342.179 | 65177.19 | 8902.778 | 2467.456 | 4535.585 |
| #3 | 3267.080 | 64678.51 | 8789.665 | 2437.230 | 4436.382 |

Sample Name: CCV07      Acquired: 12/1/2025 19:24:29      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV07      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                   |                 |                 |
|--------|-----------------|-----------------|-----------------|-------------------|-----------------|-----------------|
| Elem   | As1890          | Tl1908          | Pb2203          | Se1960            | Sb2068          | Al3961          |
| Units  | ppm             | ppm             | ppm             | ppm               | ppm             | ppm             |
| Avg    | <b>5.412229</b> | <b>4.933466</b> | <b>5.276246</b> | <b>F 5.525366</b> | <b>5.457614</b> | <b>10.20305</b> |
| Stddev | .018008         | .198160         | .019794         | .022825           | .023949         | .03512          |
| %RSD   | .3327207        | 4.016652        | .3751615        | .4130978          | .4388271        | .3441822        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 5.412243 | 4.708633 | 5.266287 | 5.514444 | 5.452076 | 10.18178 |
| #2 | 5.394214 | 5.082693 | 5.263408 | 5.510053 | 5.436919 | 10.24359 |
| #3 | 5.430229 | 5.009073 | 5.299042 | 5.551600 | 5.483847 | 10.18380 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Ba4934          | Be2348          | Cd2265          | Ca3736          | Cr2677          | Co2286          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>10.31109</b> | <b>.2594842</b> | <b>2.625225</b> | <b>25.39964</b> | <b>1.044452</b> | <b>2.610439</b> |
| Stddev | .14855          | .0011524        | .009268         | .09174          | .001617         | .010794         |
| %RSD   | 1.440663        | .4440988        | .3530421        | .3611928        | .1547968        | .4134948        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 10.15665 | .2588885 | 2.621995 | 25.29993 | 1.043616 | 2.607718 |
| #2 | 10.32367 | .2587516 | 2.618005 | 25.41850 | 1.043425 | 2.601265 |
| #3 | 10.45295 | .2608125 | 2.635676 | 25.48048 | 1.046316 | 2.622333 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Cu2247          | Fe2404          | Mn2576          | Mg2790          | Ni2316          | Ag3280          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>1.336209</b> | <b>5.406654</b> | <b>2.558066</b> | <b>25.28581</b> | <b>2.618265</b> | <b>1.342588</b> |
| Stddev | .005416         | .034345         | .015478         | .02393          | .006953         | .003961         |
| %RSD   | .4053455        | .6352400        | .6050597        | .0946416        | .2655712        | .2950475        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 1.337218 | 5.367609 | 2.540862 | 25.30470 | 2.616252 | 1.339864 |
| #2 | 1.330359 | 5.432192 | 2.562477 | 25.29381 | 2.612540 | 1.340768 |
| #3 | 1.341050 | 5.420162 | 2.570860 | 25.25890 | 2.626003 | 1.347133 |

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Na5895          | V_2924          | Zn2138          | K_7664          | B_2496          | Mo2020          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>25.85385</b> | <b>2.566961</b> | <b>2.691076</b> | <b>26.65678</b> | <b>5.162622</b> | <b>5.330238</b> |
| Stddev | .18038          | .016497         | .008868         | .14790          | .017127         | .018466         |
| %RSD   | .6977038        | .6426705        | .3295436        | .5548242        | .3317507        | .3464411        |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | 25.64679 | 2.549170 | 2.683708 | 26.48618 | 5.158272 | 5.321928 |
| #2 | 25.93781 | 2.569959 | 2.688602 | 26.74884 | 5.148090 | 5.317387 |
| #3 | 25.97694 | 2.581753 | 2.700919 | 26.73532 | 5.181505 | 5.351399 |

Sample Name: CCV07      Acquired: 12/1/2025 19:24:29      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCV07      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                 |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820          | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm             | ppm             |
| Avg    | <b>5.305282</b> | <b>5.136886</b> | <b>5.361413</b> | <b>5.470923</b> | <b>5.440143</b> | <b>4.992442</b> |
| Stddev | .018493         | .026763         | .039648         | .050302         | .041613         | .025604         |
| %RSD   | .3485792        | .5209967        | .7394978        | .9194342        | .7649168        | .5128568        |
| #1     | 5.295828        | 5.107116        | 5.315633        | 5.425929        | 5.398289        | 4.965266        |
| #2     | 5.293427        | 5.144589        | 5.384562        | 5.461609        | 5.440632        | 4.995949        |
| #3     | 5.326591        | 5.158953        | 5.384045        | 5.525230        | 5.481510        | 5.016112        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>5.165444</b> |
| Stddev | .036177         |
| %RSD   | .7003681        |
| #1     | 5.138893        |
| #2     | 5.206650        |
| #3     | 5.150791        |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3203.226</b> | <b>61977.31</b> | <b>8650.920</b> | <b>2361.028</b> | <b>4221.749</b> |
| Stddev    | 11.130          | 39.94           | 21.063          | 9.422           | 15.263          |
| %RSD      | .3474682        | .0644363        | .2434772        | .3990642        | .3615406        |
| #1        | 3203.001        | 62013.54        | 8659.844        | 2371.731        | 4227.153        |
| #2        | 3214.466        | 61934.49        | 8666.052        | 2357.367        | 4233.575        |
| #3        | 3192.209        | 61983.88        | 8626.864        | 2353.987        | 4204.519        |

Sample Name: CCB07      Acquired: 12/1/2025 19:28:40      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB07      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0021888 | -.000171 | -.001343 | -.002727 | -.000581 | .0088132 |
| Stddev | .0022727 | .002734  | .000860  | .008708  | .001368  | .0055253 |
| %RSD   | 103.8339 | 1600.576 | 64.06175 | 319.2744 | 235.1825 | 62.69388 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.000139 | -.003192 | -.002015 | -.010433 | -.001711 | .0053446 |
| #2 | .002303  | .000547  | -.000373 | .006719  | .000939  | .0151849 |
| #3 | .004402  | .002133  | -.001642 | -.004467 | -.000973 | .0059100 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Ba4934   | Be2348   | Cd2265   | Ca3736   | Cr2677   | Co2286   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000116 | -.000010 | -.000037 | -.009703 | .0004151 | .0000607 |
| Stddev | .001393  | .000064  | .000151  | .012194  | .0003572 | .0000866 |
| %RSD   | 1195.591 | 640.0034 | 413.9406 | 125.6746 | 86.05811 | 142.7251 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | -.001347 | .000006  | .000120  | -.020060 | .0003818 | .0001333 |
| #2 | .001395  | .000045  | -.000183 | -.012785 | .0007878 | .0000841 |
| #3 | -.000398 | -.000080 | -.000046 | .003737  | .0000757 | -.000035 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Cu2247   | Fe2404   | Mn2576   | Mg2790   | Ni2316   | Ag3280   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000004 | -.030442 | -.000454 | .0220122 | -.000051 | -.000903 |
| Stddev | .000138  | .003325  | .000285  | .0227425 | .000416  | .000743  |
| %RSD   | 3302.668 | 10.92246 | 62.77255 | 103.3179 | 820.3930 | 82.29501 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .000153  | -.030743 | -.000316 | .0158661 | .000072  | -.000045 |
| #2 | -.000063 | -.026976 | -.000264 | .0029743 | -.000514 | -.001344 |
| #3 | -.000103 | -.033606 | -.000782 | .0471961 | .000290  | -.001320 |

|        |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|
| Elem   | Na5895   | V_2924   | Zn2138   | K_7664   | B_2496   | Mo2020   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0818089 | -.002419 | .0006132 | .0247374 | .0007323 | -.000090 |
| Stddev | .0146253 | .002556  | .0003469 | .0480187 | .0001938 | .000161  |
| %RSD   | 17.87740 | 105.6611 | 56.56410 | 194.1138 | 26.46519 | 178.3713 |

|    |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|
| #1 | .0889299 | -.004438 | .0009490 | -.016626 | .0008037 | .000072  |
| #2 | .0649869 | -.003274 | .0006345 | .013442  | .0008802 | -.000251 |
| #3 | .0915099 | .000455  | .0002562 | .077397  | .0005129 | -.000092 |

Sample Name: CCB07      Acquired: 12/1/2025 19:28:40      Type: Unk  
Method: 6010-200.7 NEW(v385)      Mode: CONC      Corr. Factor: 1.000000  
User: Jaswal      Custom ID1: CCB07      Custom ID2:      Custom ID3:  
Comment:

|        |                 |                 |                 |                 |                   |                 |
|--------|-----------------|-----------------|-----------------|-----------------|-------------------|-----------------|
| Elem   | Sn1899          | Ti3361          | Si2881          | P_1774          | S_1820            | Li6707          |
| Units  | ppm             | ppm             | ppm             | ppm             | ppm               | ppm             |
| Avg    | <b>.0199367</b> | <b>.0005903</b> | <b>-.080599</b> | <b>-.000102</b> | <b>F .0518602</b> | <b>-.000670</b> |
| Stddev | .0006053        | .0006248        | .006017         | .000157         | .0017036          | .000724         |
| %RSD   | 3.036203        | 105.8486        | 7.465221        | 152.9608        | 3.284939          | 108.1261        |
| #1     | .0203613        | -.000110        | -.087186        | .000069         | .0504872          | -.000664        |
| #2     | .0192436        | .001090         | -.075392        | -.000239        | .0537667          | .000051         |
| #3     | .0202052        | .000792         | -.079220        | -.000137        | .0513268          | -.001397        |

|        |                 |
|--------|-----------------|
| Elem   | Sr4077          |
| Units  | ppm             |
| Avg    | <b>.0001329</b> |
| Stddev | .0001153        |
| %RSD   | 86.73549        |
| #1     | .0002250        |
| #2     | .0001701        |
| #3     | .0000036        |

|           |                 |                 |                 |                 |                 |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Int. Std. | Y_2243          | Y_3600          | Y_3710          | Y_2243          | In2306          |
| Units     | Cts/S           | Cts/S           | Cts/S           | Cts/S           | Cts/S           |
| Avg       | <b>3336.407</b> | <b>63553.00</b> | <b>8636.315</b> | <b>2445.967</b> | <b>4686.384</b> |
| Stddev    | 18.668          | 808.79          | 33.570          | 30.370          | 25.543          |
| %RSD      | .5595141        | 1.272620        | .3887103        | 1.241633        | .5450415        |
| #1        | 3326.729        | 63128.44        | 8665.935        | 2432.129        | 4675.290        |
| #2        | 3357.927        | 63044.89        | 8599.850        | 2424.981        | 4715.598        |
| #3        | 3324.566        | 64485.66        | 8643.160        | 2480.792        | 4668.264        |