

Sample Name: LLCCV02      Acquired: 8/4/2017 19:34:04      Type: Unk  
Method: P4-ICP2(v2127)      Mode: CONC      Corr. Factor: 1.000000  
User: JASWAL      Custom ID1:      Custom ID2:      Custom ID3:  
Comment:

|        |        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Elem   | As1890 | Tl1908 | Pb2203 | Se1960 | Sb2068 | Al3961 | Ba4934 | Be2348 |
| Units  | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    |
| Avg    | .02049 | .03607 | .01078 | .02034 | .04875 | .09717 | .09944 | .00590 |
| Stddev | .00093 | .00134 | .00078 | .00124 | .00097 | .00164 | .00021 | .00007 |
| %RSD   | 4.5456 | 3.7027 | 7.2424 | 6.0770 | 1.9893 | 1.6895 | .20722 | 1.2106 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .01983 | .03513 | .01133 | .02122 | .04806 | .09833 | .09929 | .00595 |
| #2 | .02115 | .03702 | .01023 | .01947 | .04943 | .09601 | .09958 | .00585 |

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|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Elem   | Cd2265 | Ca3736 | Cr2677 | Co2286 | Cu2247 | Fe2404 | Mn2576 | Mg2790 |
| Units  | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    |
| Avg    | .00581 | 1.9935 | .00914 | .02886 | .02159 | .08997 | .02039 | 2.0589 |
| Stddev | .00003 | .0026  | .00047 | .00022 | .00001 | .00290 | .00011 | .0639  |
| %RSD   | .59327 | .12770 | 5.1231 | .76597 | .02990 | 3.2254 | .54859 | 3.1029 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .00583 | 1.9917 | .00947 | .02871 | .02158 | .09202 | .02047 | 2.1040 |
| #2 | .00578 | 1.9953 | .00881 | .02902 | .02159 | .08791 | .02031 | 2.0137 |

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|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Elem   | Ni2316 | Ag3280 | Na5895 | V_2924 | Zn2138 | K_7664 | Mo2020 | B_2496 |
| Units  | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    |
| Avg    | .03780 | .00962 | 1.9840 | .03882 | .03836 | 1.9431 | .21652 | .09816 |
| Stddev | .00030 | .00009 | .0091  | .00003 | .00048 | .0385  | .00075 | .00608 |
| %RSD   | .78387 | .92030 | .45843 | .07657 | 1.2400 | 1.9800 | .34787 | 6.1954 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .03759 | .00968 | 1.9776 | .03884 | .03803 | 1.9703 | .21706 | .09386 |
| #2 | .03801 | .00955 | 1.9905 | .03880 | .03870 | 1.9159 | .21599 | .10246 |

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|--------|----------|--------|--------|--------|----------|--------|--------|--|
| Elem   | S_1820   | Si2881 | Sn1899 | Ti3361 | Li6707   | P_1774 | Sr4077 |  |
| Units  | ppm      | ppm    | ppm    | ppm    | ppm      | ppm    | ppm    |  |
| Avg    | F .00910 | .37124 | .03886 | .03686 | F .01275 | .0183  | .02069 |  |
| Stddev | .00000   | .00175 | .00009 | .00275 | .00247   | .0003  | .00007 |  |
| %RSD   | .00905   | .47077 | .23202 | 7.4605 | 19.361   | 1.710  | .32128 |  |

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|----|--------|--------|--------|--------|--------|-------|--------|--|
| #1 | .00910 | .37248 | .03880 | .03492 | .01450 | .0181 | .02064 |  |
| #2 | .00910 | .37000 | .03893 | .03881 | .01100 | .0186 | .02074 |  |

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|-----------|--------|--------|--------|--------|--------|--|--|--|
| Int. Std. | Y_2243 | Y_3600 | Y_3710 | In2306 | In2306 |  |  |  |
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |  |  |  |
| Avg       | 5154.8 | 73117. | 4956.4 | 103.43 | 4527.2 |  |  |  |
| Stddev    | .1     | 350.   | 1.0    | 1.24   | .3     |  |  |  |
| %RSD      | .00282 | .47861 | .01974 | 1.1974 | .00768 |  |  |  |

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|----|--------|--------|--------|--------|--------|--|--|--|
| #1 | 5154.9 | 73364. | 4955.7 | 104.31 | 4526.9 |  |  |  |
| #2 | 5154.7 | 72869. | 4957.1 | 102.56 | 4527.4 |  |  |  |