

Sample Name: I4456-12      Acquired: 8/4/2017 18:43:46      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    | .26013 | .02236 | 6.5599 | -.10674 | .02605 | 66.322 | 1.9585 | .00410 |
| Stddev | .00123 | .00241 | .0127  | .00244  | .00039 | .463   | .0082  | .00011 |
| %RSD   | .47273 | 10.802 | .19363 | 2.2817  | 1.4909 | .69791 | .41873 | 2.6475 |

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|----|--------|--------|--------|---------|--------|--------|--------|--------|
| #1 | .25926 | .02065 | 6.5689 | -.10847 | .02577 | 65.995 | 1.9527 | .00417 |
| #2 | .26100 | .02406 | 6.5510 | -.10502 | .02632 | 66.650 | 1.9643 | .00402 |

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|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Elem   | Cd2265 | Ca3736 | Cr2677 | Co2286 | Cu2247 | Fe2404 | Mn2576 | Mg2790 |
| Units  | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    |
| Avg    | .03043 | 2047.7 | .32337 | .08547 | 1.0893 | 354.92 | 8.4166 | 1049.5 |
| Stddev | .00135 | 15.3   | .00172 | .00020 | .0078  | 12.14  | .0008  | 6.0    |
| %RSD   | 4.4257 | .74737 | .53224 | .23948 | .71308 | 3.4200 | .00887 | .56928 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .03138 | 2036.8 | .32215 | .08532 | 1.0838 | 346.34 | 8.4160 | 1053.7 |
| #2 | .02948 | 2058.5 | .32459 | .08561 | 1.0948 | 363.51 | 8.4171 | 1045.3 |

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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    | .31463 | .02990 | 2.9342 | .21501 | 5.6146 | 8.6043 | .02819 | .41707 |
| Stddev | .00334 | .00184 | .0018  | .00110 | .1386  | .0162  | .00023 | .01370 |
| %RSD   | 1.0611 | 6.1427 | .06194 | .51346 | 2.4688 | .18798 | .79949 | 3.2851 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .31227 | .02860 | 2.9329 | .21423 | 5.5166 | 8.5928 | .02835 | .40738 |
| #2 | .31699 | .03120 | 2.9354 | .21580 | 5.7126 | 8.6157 | .02803 | .42676 |

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|--------|--------|--------|--------|--------|--------|--------|--------|--|
| Elem   | S_1820 | Si2881 | Sn1899 | Ti3361 | Li6707 | P_1774 | Sr4077 |  |
| Units  | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    |  |
| Avg    | 21.916 | 5.9977 | .15506 | 1.5743 | .14872 | 7.223  | 1.4349 |  |
| Stddev | .287   | .0026  | .00035 | .0047  | .00069 | .030   | .0000  |  |
| %RSD   | 1.3096 | .04388 | .22812 | .29581 | .46218 | .4157  | .00225 |  |

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|----|--------|--------|--------|--------|--------|-------|--------|--|
| #1 | 22.119 | 5.9996 | .15481 | 1.5710 | .14824 | 7.202 | 1.4349 |  |
| #2 | 21.713 | 5.9958 | .15531 | 1.5776 | .14921 | 7.245 | 1.4349 |  |

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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       | 4589.4 | 70145. | 5152.4 | 78.139 | 2891.7 |  |  |  |
| Stddev    | 18.0   | 31.    | 12.2   | 2.270  | 14.8   |  |  |  |
| %RSD      | .39203 | .04375 | .23677 | 2.9053 | .51296 |  |  |  |

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|----|--------|--------|--------|--------|--------|--|--|--|
| #1 | 4576.7 | 70124. | 5143.8 | 79.744 | 2881.2 |  |  |  |
| #2 | 4602.1 | 70167. | 5161.1 | 76.534 | 2902.2 |  |  |  |