

Sample Name: I4456-08      Acquired: 8/4/2017 18:18:27      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 | Cd2265 |
| Units  | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    |
| Avg    | .07809 | .01842 | 1.8975 | .07927 | .00366 | 131.89 | .97395 | .00611 | .00831 |
| Stddev | .00038 | .00178 | .0004  | .00384 | .00084 | .39    | .00016 | .00012 | .00083 |
| %RSD   | .48650 | 9.6543 | .01964 | 4.8424 | 22.877 | .29687 | .01636 | 2.0004 | 10.003 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .07836 | .01967 | 1.8978 | .08198 | .00307 | 132.17 | .97384 | .00619 | .00772 |
| #2 | .07782 | .01716 | 1.8973 | .07655 | .00426 | 131.62 | .97407 | .00602 | .00890 |

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|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Elem   | Ca3736 | Cr2677 | Co2286 | Cu2247 | Fe2404 | Mn2576 | Mg2790 | Ni2316 | Ag3280 |
| Units  | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    |
| Avg    | 430.35 | .17368 | .15529 | .19594 | 341.84 | 7.6137 | 119.21 | .30342 | .02766 |
| Stddev | .24    | .00025 | .00090 | .00215 | 6.17   | .0594  | .14    | .00166 | .00088 |
| %RSD   | .05688 | .14434 | .58136 | 1.0949 | 1.8043 | .78060 | .12043 | .54669 | 3.1952 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | 430.52 | .17350 | .15465 | .19442 | 346.20 | 7.5717 | 119.10 | .30225 | .02829 |
| #2 | 430.18 | .17386 | .15593 | .19745 | 337.48 | 7.6557 | 119.31 | .30459 | .02704 |

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|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Elem   | Na5895 | V_2924 | Zn2138 | K_7664 | Mo2020 | B_2496 | S_1820 | Si2881 | Sn1899 |
| Units  | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    |
| Avg    | .96224 | .26815 | 2.4894 | 11.882 | .00535 | .37362 | 2.8580 | 9.0027 | .02677 |
| Stddev | .00956 | .00141 | .0444  | .002   | .00018 | .00809 | .0060  | .0487  | .00061 |
| %RSD   | .99341 | .52514 | 1.7819 | .01477 | 3.3899 | 2.1665 | .21088 | .54094 | 2.2706 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .96900 | .26914 | 2.5208 | 11.883 | .00548 | .37934 | 2.8538 | 8.9682 | .02634 |
| #2 | .95548 | .26715 | 2.4580 | 11.881 | .00522 | .36790 | 2.8623 | 9.0371 | .02720 |

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|--------|--------|--------|--------|--------|
| Elem   | Ti3361 | Li6707 | P_1774 | Sr4077 |
| Units  | ppm    | ppm    | ppm    | ppm    |
| Avg    | 1.0053 | .23668 | 11.58  | .84180 |
| Stddev | .0003  | .00052 | .02    | .00052 |
| %RSD   | .03128 | .21899 | .1912  | .06153 |

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|----|--------|--------|-------|--------|
| #1 | 1.0056 | .23705 | 11.56 | .84217 |
| #2 | 1.0051 | .23631 | 11.59 | .84143 |

|           |        |        |        |        |        |
|-----------|--------|--------|--------|--------|--------|
| Int. Std. | Y_2243 | Y_3600 | Y_3710 | In2306 | In2306 |
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |
| Avg       | 6034.7 | 88545. | 6283.4 | 90.303 | 3611.2 |
| Stddev    | 9.1    | 315.   | 1.4    | 1.618  | 7.8    |
| %RSD      | .15081 | .35536 | .02167 | 1.7921 | .21667 |

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|----|--------|--------|--------|--------|--------|
| #1 | 6041.2 | 88323. | 6282.4 | 89.159 | 3616.7 |
| #2 | 6028.3 | 88768. | 6284.3 | 91.448 | 3605.7 |