

Sample Name: I4456-07      Acquired: 8/4/2017 18:14:26      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    | .09295 | .00746 | 1.8231 | .01197 | .00929 | 76.673 | 2.5818 | .00715 | .03870 |
| Stddev | .00023 | .00009 | .0022  | .00012 | .00046 | .110   | .0022  | .00000 | .00011 |
| %RSD   | .25190 | 1.1470 | .11928 | .98556 | 4.9678 | .14346 | .08348 | .05425 | .27673 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | .09311 | .00740 | 1.8247 | .01189 | .00962 | 76.595 | 2.5834 | .00716 | .03862 |
| #2 | .09278 | .00752 | 1.8216 | .01205 | .00897 | 76.750 | 2.5803 | .00715 | .03877 |

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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    | 409.51 | .16590 | .10075 | .55634 | 140.64 | 2.7470 | 202.27 | .35591 | .01214 |
| Stddev | .30    | .00038 | .00010 | .00163 | .21    | .0033  | .73    | .00027 | .00017 |
| %RSD   | .07431 | .22812 | .09843 | .29310 | .14708 | .11919 | .35843 | .07551 | 1.3713 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | 409.29 | .16563 | .10082 | .55519 | 140.79 | 2.7493 | 201.76 | .35610 | .01202 |
| #2 | 409.72 | .16616 | .10068 | .55750 | 140.49 | 2.7447 | 202.78 | .35572 | .01225 |

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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    | 3.2320 | .29942 | 2.1641 | 7.7598 | .03017 | .18202 | 5.4685 | 2.8449 | .05532 |
| Stddev | .0198  | .00069 | .0027  | .0027  | .00010 | .00068 | .0044  | .0155  | .00040 |
| %RSD   | .61400 | .23038 | .12572 | .03524 | .34392 | .37336 | .08100 | .54365 | .72887 |

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|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| #1 | 3.2460 | .29893 | 2.1660 | 7.7579 | .03009 | .18154 | 5.4654 | 2.8558 | .05560 |
| #2 | 3.2180 | .29991 | 2.1621 | 7.7618 | .03024 | .18250 | 5.4717 | 2.8340 | .05503 |

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|--------|--------|--------|--------|--------|
| Elem   | Ti3361 | Li6707 | P_1774 | Sr4077 |
| Units  | ppm    | ppm    | ppm    | ppm    |
| Avg    | 3.6927 | .12737 | 5.586  | 1.4330 |
| Stddev | .0046  | .00140 | .017   | .0024  |
| %RSD   | .12547 | 1.1017 | .2958  | .16523 |

|    |        |        |       |        |
|----|--------|--------|-------|--------|
| #1 | 3.6895 | .12638 | 5.574 | 1.4347 |
| #2 | 3.6960 | .12837 | 5.597 | 1.4313 |

|           |        |        |        |        |        |
|-----------|--------|--------|--------|--------|--------|
| Int. Std. | Y_2243 | Y_3600 | Y_3710 | In2306 | In2306 |
| Units     | Cts/S  | Cts/S  | Cts/S  | Cts/S  | Cts/S  |
| Avg       | 5252.2 | 76859. | 5472.1 | 87.634 | 3671.9 |
| Stddev    | 16.3   | 30.    | 18.4   | .374   | 17.0   |
| %RSD      | .31073 | .03945 | .33658 | .42662 | .46205 |

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|----|--------|--------|--------|--------|--------|
| #1 | 5240.6 | 76838. | 5459.1 | 87.370 | 3659.9 |
| #2 | 5263.7 | 76881. | 5485.1 | 87.898 | 3683.9 |