

Sample Name: ICB      Acquired: 12/26/2018 14:21:39      Type: Unk  
Method: ISM02.4 INSTRUMENT P5 WITH 6 POINT ICAL(v757)      Mode: CONC      Corr. Factor: 1.000000  
User: BIN H      Custom ID1: ICB      Custom ID2:      Custom ID3:  
Comment:

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | As1890   | Tl1908   | Pb2203   | Se1960   | Sb2068   | Al3961   | Ba4934   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000629 | -.000347 | -.000204 | .0004745 | .0006348 | -.010421 | -.000549 |
| Stddev | .003107  | .000606  | .000751  | .0027737 | .0009012 | .016101  | .000458  |
| %RSD   | 494.2966 | 174.6542 | 368.4394 | 584.5712 | 141.9666 | 154.5023 | 83.41786 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .002925  | -.000629 | .000124  | .0020357 | .0009395 | .007654  | -.000820 |
| #2 | -.001977 | -.000760 | .000327  | .0021158 | -.000379 | -.023229 | -.000808 |
| #3 | -.002834 | .000349  | -.001063 | -.002728 | .001344  | -.015689 | -.000020 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Be2348   | Cd2144   | Ca3736   | Cr2677   | Co2286   | Cu3247   | Fe2598   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0000111 | .0000405 | .0054268 | -.000174 | -.000162 | .0022725 | -.006834 |
| Stddev | .0000398 | .0000529 | .0107775 | .000347  | .000069  | .0037155 | .024810  |
| %RSD   | 358.9325 | 130.6747 | 198.5980 | 199.5243 | 42.78408 | 163.4932 | 363.0161 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.000033 | -.000015 | .0078975 | -.000487 | -.000204 | .0010934 | -.034077 |
| #2 | .000021  | .000090  | .0147543 | -.000233 | -.000199 | .0064345 | .014462  |
| #3 | .000045  | .000047  | -.006372 | .000199  | -.000082 | -.000710 | -.000888 |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | Mn2576   | Mg2790   | Ni2316   | Ag3280   | Na8183   | V_2924   | Zn2138   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | -.000809 | -.021329 | -.000140 | .0003851 | -.347434 | -.001963 | -.003941 |
| Stddev | .000774  | .063568  | .000022  | .0001602 | .318561  | .002848  | .012735  |
| %RSD   | 95.71477 | 298.0393 | 15.90443 | 41.60340 | 91.68954 | 145.1043 | 323.1127 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | .000079  | .038169  | -.000155 | .0004081 | -.465643 | -.004978 | -.015916 |
| #2 | -.001346 | -.013851 | -.000114 | .0002146 | -.589994 | .000681  | -.005345 |
| #3 | -.001160 | -.088304 | -.000150 | .0005326 | .013334  | -.001591 | .009437  |

|        |          |          |          |          |          |          |          |
|--------|----------|----------|----------|----------|----------|----------|----------|
| Elem   | K_7698   | P_1774   | B_2496   | Mo2020   | S_1820   | Si2516   | Sn1899   |
| Units  | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
| Avg    | .0089924 | .0002542 | .0092561 | .0000356 | -.004808 | .0051814 | .0018228 |
| Stddev | .0384207 | .0022839 | .0001684 | .0001986 | .002379  | .0009019 | .0004105 |
| %RSD   | 427.2565 | 898.5295 | 1.819778 | 558.0741 | 49.48065 | 17.40656 | 22.52012 |

|    |          |          |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|----------|----------|
| #1 | -.013075 | -.002325 | .0090733 | .0001918 | -.005631 | .0062227 | .0022963 |
| #2 | .053357  | .002022  | .0094050 | .0001028 | -.006667 | .0046442 | .0015670 |
| #3 | -.013305 | .001065  | .0092900 | -.000188 | -.002127 | .0046774 | .0016051 |

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 Comment:

|        |          |          |          |
|--------|----------|----------|----------|
| Elem   | Ti3361   | Li6707   | Sr4077   |
| Units  | ppm      | ppm      | ppm      |
| Avg    | -.003424 | .0057022 | -.000069 |
| Stddev | .003150  | .0022805 | .000071  |
| %RSD   | 92.01213 | 39.99262 | 103.4312 |

|    |          |          |          |
|----|----------|----------|----------|
| #1 | .000125  | .0039559 | -.000003 |
| #2 | -.005888 | .0082823 | -.000059 |
| #3 | -.004508 | .0048686 | -.000145 |

|           |          |          |          |          |          |
|-----------|----------|----------|----------|----------|----------|
| Int. Std. | Y_2243   | Y_2243   | Y_3600   | Y_3710   | In2306   |
| Units     | Cts/S    | Cts/S    | Cts/S    | Cts/S    | Cts/S    |
| Avg       | 2109.596 | 3115.820 | 44888.86 | 4273.303 | 3498.811 |
| Stddev    | 16.763   | 4.444    | 210.14   | 23.049   | 1.498    |
| %RSD      | .7946054 | .1426259 | .4681282 | .5393803 | .0428276 |

|    |          |          |          |          |          |
|----|----------|----------|----------|----------|----------|
| #1 | 2117.052 | 3118.608 | 44923.64 | 4282.530 | 3497.173 |
| #2 | 2090.398 | 3118.158 | 44663.50 | 4247.070 | 3500.113 |
| #3 | 2121.338 | 3110.695 | 45079.43 | 4290.310 | 3499.147 |