

Certificate of Verification

XL3t-69288

Reading No 1
Mode Mining
Time 2016-12-02 13:18
Duration 121.50
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm521
OBJEKT TAFELGEMAELENDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P15 SCHRIFT
MESSAUFBAU STATIV
FILTER m30lo30hi3li30
User Login Raquet



	ppm	+/-	Error
Ce	1.000	+/-	213.057
La	1.000	+/-	175.089
Ba	1.000	+/-	180.087
Sb	1.000	+/-	59.648
Sn	1.000	+/-	40.502
Cd	1.000	+/-	20.509
Ag	1.000	+/-	15.942
Bal	836677.250	+/-	2118.230
Nb	79.698	+/-	44.722
Zr	1.000	+/-	140.312
Y	1.000	+/-	37.494
Sr	229.759	+/-	15.037
Rb	1.000	+/-	83.558
Th	1.000	+/-	1835.788
Bi	1.000	+/-	1571.589
Au	1.000	+/-	48.168
As	11430.447	+/-	368.688
Se	38.966	+/-	27.833
Pb	55077.281	+/-	1210.302
Hg	1.000	+/-	29.204
Zn	140.238	+/-	22.290
Cu	4176.546	+/-	143.854
Ni	1.000	+/-	78.573
Co	51.673	+/-	47.814
Fe	414.719	+/-	96.258
Mn	275.021	+/-	120.626
Cr	1.000	+/-	38.221
V	1.000	+/-	30.522
Ti	1.000	+/-	141.664
Ca	8591.526	+/-	301.871
K	3336.605	+/-	264.557
Al	4009.883	+/-	937.518
P	2060.894	+/-	196.385
Si	24021.256	+/-	966.426
Cl	6722.326	+/-	192.152
S	31989.723	+/-	757.755
Mg	10676.156	+/-	9539.144

Supervised By: _____

Certificate of Verification

XL3t-69288

Reading No 2
Mode Mining
Time 2016-12-02 13:23
Duration 121.11
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm521
OBJEKT TAFELGEMAELENDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P16 SCHRIFT
MESSAUFBAU STATIV
FILTER m30lo30hi3li30
User Login Raquet



	ppm	+/-	Error
Ce	1.000	+/-	197.381
La	1.000	+/-	159.997
Ba	1.000	+/-	167.762
Sb	1.000	+/-	54.232
Sn	1.000	+/-	35.180
Cd	1.000	+/-	21.803
Ag	1.000	+/-	12.454
Bal	826747.125	+/-	2109.488
Nb	55.223	+/-	35.348
Zr	1.000	+/-	115.566
Y	1.000	+/-	30.185
Sr	261.710	+/-	15.067
Rb	1.000	+/-	59.132
Th	1.000	+/-	1556.242
Bi	1.000	+/-	1423.708
Au	1.000	+/-	42.438
As	8485.976	+/-	311.664
Se	28.181	+/-	19.869
Pb	38772.605	+/-	893.635
Hg	1.000	+/-	25.666
Zn	127.885	+/-	18.813
Cu	200.545	+/-	34.638
Ni	1.000	+/-	48.910
Co	1.000	+/-	64.266
Fe	177.217	+/-	86.711
Mn	1.000	+/-	165.744
Cr	1.000	+/-	38.036
V	1.000	+/-	27.675
Ti	1.000	+/-	127.828
Ca	34293.207	+/-	862.057
K	1010.623	+/-	196.456
Al	3972.088	+/-	1167.577
P	13430.856	+/-	463.607
Si	16273.062	+/-	915.607
Cl	9721.900	+/-	275.214
S	46441.863	+/-	1102.451
Mg	1.000	+/-	20054.801

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