

Certificate of Verification

XL3t-69288

Reading No 1
Mode Mining
Time 2016-12-02 13:39
Duration 120.92
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm536
OBJEKT TAFELGEMAEDELDE
MATERIAL TUECHLEINGEMAEDELDE
ANALYSESTELLE P5 weisses GEWAND
MESSAUFBAU STATIV
FILTER m30lo30hi3li30
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	102.228
La	1.000	+/-	46.986
Ba	1.000	+/-	50.712
Sb	1.000	+/-	23.308
Sn	17.761	+/-	10.351
Cd	15.307	+/-	7.786
Ag	6.842	+/-	5.070
Bal	538344.438	+/-	2412.041
Nb	19.837	+/-	3.644
Zr	11.229	+/-	10.412
Y	7.404	+/-	2.940
Sr	328.605	+/-	7.743
Rb	11.012	+/-	4.575
Th	1.000	+/-	141.039
Bi	1.000	+/-	139.632
Au	1.000	+/-	6.181
As	98.425	+/-	20.106
Se	1.000	+/-	3.708
Pb	459.560	+/-	17.578
Hg	34.751	+/-	4.812
Zn	369.972	+/-	20.864
Cu	324.656	+/-	26.998
Ni	1.000	+/-	31.793
Co	1.000	+/-	29.460
Fe	1300.084	+/-	80.892
Mn	188.074	+/-	68.565
Cr	1.000	+/-	53.682
V	1.000	+/-	45.086
Ti	1.000	+/-	216.704
Ca	430088.156	+/-	2850.457
K	3134.425	+/-	256.216
Al	1.000	+/-	2621.920
P	1.000	+/-	200.053
Si	9972.358	+/-	769.230
Cl	1418.369	+/-	63.652
S	13848.668	+/-	208.717
Mg	1.000	+/-	37435.066

Supervised By: _____

Certificate of Verification

XL3t-69288

Reading No 2
Mode Mining
Time 2016-12-02 13:44
Duration 120.73
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm536
OBJEKT TAFELGEMAELEN
MATERIAL TUECHLEINGEMAELEN
ANALYSESTELLE P6 TURBAN
MESSAUFBAU STATIV
FILTER m30lo30hi3li30
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	96.375
La	1.000	+/-	44.498
Ba	1.000	+/-	48.976
Sb	1.000	+/-	27.796
Sn	16.824	+/-	9.565
Cd	18.629	+/-	7.343
Ag	7.248	+/-	4.722
Bal	516527.094	+/-	2331.853
Nb	13.713	+/-	3.360
Zr	1.000	+/-	12.766
Y	5.843	+/-	2.774
Sr	312.705	+/-	7.016
Rb	12.816	+/-	4.385
Th	1.000	+/-	135.916
Bi	1.000	+/-	110.786
Au	1.000	+/-	6.342
As	120.707	+/-	19.714
Se	1.000	+/-	3.368
Pb	509.454	+/-	17.189
Hg	80.517	+/-	6.070
Zn	402.923	+/-	20.319
Cu	958.736	+/-	36.692
Ni	1.000	+/-	30.365
Co	1.000	+/-	29.620
Fe	1721.848	+/-	83.409
Mn	188.147	+/-	65.042
Cr	47.540	+/-	41.174
V	1.000	+/-	33.147
Ti	1.000	+/-	257.498
Ca	436798.125	+/-	2500.832
K	3414.755	+/-	254.362
Al	5662.082	+/-	2497.259
P	1.000	+/-	198.754
Si	17114.926	+/-	901.422
Cl	1522.537	+/-	62.809
S	14542.965	+/-	204.719
Mg	1.000	+/-	26316.674

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