

## Certificate of Verification

XL3t-69288

Reading No 1  
Mode Mining  
Time 2015-08-07 12:42  
Duration 121.95  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR Gm 120  
OBJEKT TAFELGEMAELEN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P1 GOLDGRUND  
MESSAUFBAU STATIV ANLIEGEND  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	99.152
La	1.000	+/-	45.382
Ba	1.000	+/-	48.840
Sb	1.000	+/-	24.391
Sn	10.428	+/-	9.241
Cd	1.000	+/-	7.613
Ag	24.516	+/-	5.206
Bal	652477.625	+/-	1851.320
Nb	1.000	+/-	1.924
Zr	1.000	+/-	11.203
Y	1.000	+/-	2.652
Sr	566.997	+/-	8.661
Rb	41.284	+/-	4.775
Th	1.000	+/-	114.272
Bi	1.000	+/-	77.514
Au	2128.123	+/-	42.542
As	21.706	+/-	9.360
Se	1.000	+/-	5.237
Pb	116.481	+/-	7.839
Hg	1.000	+/-	3.607
Zn	264.180	+/-	16.691
Cu	176.810	+/-	17.634
Ni	1.000	+/-	26.459
Co	1.000	+/-	48.692
Fe	10418.447	+/-	170.811
Mn	1.000	+/-	62.984
Cr	80.280	+/-	24.512
V	42.946	+/-	26.516
Ti	1632.518	+/-	156.201
Ca	61289.082	+/-	496.005
K	6654.394	+/-	209.364
Al	73957.234	+/-	3339.564
P	58587.082	+/-	569.772
Si	108375.867	+/-	1406.583
Cl	85.318	+/-	33.943
S	23048.604	+/-	224.002
Mg	1.000	+/-	10036.201

Supervised By: \_\_\_\_\_

## Certificate of Verification

XL3t-69288

Reading No 2  
Mode Mining  
Time 2015-08-07 12:47  
Duration 120.64  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR Gm 120  
OBJEKT TAFELGEMAELEN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P2 GOLDGRUND ORIGINAL  
MESSAUFBAU STATIV ANLIEGEND  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	100.349
La	1.000	+/-	46.255
Ba	1.000	+/-	49.512
Sb	1.000	+/-	24.566
Sn	1.000	+/-	12.105
Cd	1.000	+/-	7.361
Ag	7.874	+/-	4.535
Bal	687944.500	+/-	1558.304
Nb	1.000	+/-	6.186
Zr	1.000	+/-	25.810
Y	1.000	+/-	3.950
Sr	532.031	+/-	9.121
Rb	32.059	+/-	11.881
Th	1.000	+/-	371.035
Bi	542.015	+/-	288.577
Au	2791.994	+/-	54.768
As	2071.823	+/-	45.068
Se	1.000	+/-	9.398
Pb	1485.467	+/-	29.468
Hg	1.000	+/-	7.352
Zn	89.006	+/-	13.711
Cu	213.324	+/-	20.073
Ni	1093.126	+/-	50.840
Co	2825.731	+/-	87.509
Fe	5469.176	+/-	131.299
Mn	259.024	+/-	75.620
Cr	68.942	+/-	28.133
V	1.000	+/-	53.558
Ti	1.000	+/-	374.865
Ca	162422.453	+/-	1276.989
K	16890.082	+/-	334.263
Al	2499.829	+/-	1092.071
P	16684.145	+/-	307.623
Si	71545.352	+/-	1221.341
Cl	1032.109	+/-	39.960
S	8869.523	+/-	130.021
Mg	14630.419	+/-	10900.186

Supervised By: \_\_\_\_\_

## Certificate of Verification

XL3t-69288

Reading No 3  
Mode Mining  
Time 2015-08-07 12:52  
Duration 121.27  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR Gm 120  
OBJEKT TAFELGEMAELE  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P3 MANTELSCHLIESSE  
MESSAUFBAU STATIV ANLIEGEND  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	286.149
La	1.000	+/-	123.165
Ba	1.000	+/-	111.555
Sb	1.000	+/-	33.366
Sn	1559.468	+/-	47.265
Cd	1.000	+/-	13.950
Ag	385.267	+/-	19.232
Bal	770585.313	+/-	2148.748
Nb	44.160	+/-	25.991
Zr	1.000	+/-	99.077
Y	1.000	+/-	22.918
Sr	341.373	+/-	13.612
Rb	1.000	+/-	42.791
Th	1.000	+/-	1270.129
Bi	1.000	+/-	1325.067
Au	154.940	+/-	49.816
As	5821.261	+/-	231.162
Se	1.000	+/-	28.932
Pb	33353.738	+/-	623.303
Hg	483.940	+/-	32.697
Zn	1.000	+/-	40.054
Cu	67804.445	+/-	1102.600
Ni	112.697	+/-	45.633
Co	1.000	+/-	37.072
Fe	1255.054	+/-	87.856
Mn	168.051	+/-	81.022
Cr	1.000	+/-	26.389
V	1.000	+/-	19.748
Ti	1.000	+/-	102.126
Ca	59516.660	+/-	886.477
K	4448.650	+/-	252.342
Al	6896.271	+/-	1121.079
P	5277.114	+/-	202.830
Si	13546.970	+/-	572.094
Cl	2506.072	+/-	62.134
S	25738.535	+/-	416.279
Mg	1.000	+/-	9817.677

Supervised By: \_\_\_\_\_

## Certificate of Verification

XL3t-69288

Reading No 4  
Mode Mining  
Time 2015-08-07 12:56  
Duration 121.93  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR Gm 120  
OBJEKT TAFELGEMAELEN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P4 KELCH INNENSEITE  
MESSAUFBAU STATIV ANLIEGEND  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	334.329	+/-	289.751
La	276.143	+/-	131.274
Ba	319.092	+/-	138.896
Sb	1.000	+/-	51.546
Sn	4094.066	+/-	128.664
Cd	1.000	+/-	16.389
Ag	2175.110	+/-	73.581
Bal	783844.938	+/-	3013.651
Nb	96.885	+/-	63.558
Zr	1.000	+/-	190.793
Y	1.000	+/-	51.863
Sr	270.706	+/-	19.672
Rb	1.000	+/-	131.705
Th	1.000	+/-	2909.590
Bi	1.000	+/-	1915.239
Au	741.963	+/-	96.777
As	16732.773	+/-	507.407
Se	25.272	+/-	23.236
Pb	88221.703	+/-	1983.440
Hg	919.582	+/-	60.302
Zn	268.034	+/-	31.143
Cu	1701.587	+/-	77.407
Ni	150.809	+/-	60.512
Co	116.173	+/-	51.900
Fe	951.591	+/-	112.658
Mn	133.053	+/-	112.977
Cr	1.000	+/-	43.557
V	1.000	+/-	25.685
Ti	1.000	+/-	130.015
Ca	4848.064	+/-	280.221
K	2902.794	+/-	323.056
Al	5023.022	+/-	1164.991
P	9674.706	+/-	344.928
Si	19918.545	+/-	817.647
Cl	4865.241	+/-	142.958
S	51053.773	+/-	1233.262
Mg	1.000	+/-	19183.305

Supervised By: \_\_\_\_\_

## Certificate of Verification

XL3t-69288

Reading No 5  
Mode Mining  
Time 2015-08-07 13:01  
Duration 120.02  
Units ppm  
Sigma Value 2  
Sequence Final  
Flags  
INV NR Gm 120  
OBJEKT TAFELGEMAELEN  
MATERIAL HOLZ METALL FASSUNG  
ANALYSESTELLE P5 UEBERFASSUNG HINTERGRUND  
MESSAUFBAU STATIV ANLIEGEND  
FILTER m30lo30hi30li30  
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	181.583
La	1.000	+/-	83.610
Ba	1.000	+/-	89.447
Sb	1.000	+/-	40.489
Sn	23.913	+/-	17.347
Cd	1.000	+/-	16.441
Ag	1.000	+/-	13.275
Bal	795561.875	+/-	1767.476
Nb	1.000	+/-	20.265
Zr	1.000	+/-	66.166
Y	1.000	+/-	9.400
Sr	325.765	+/-	11.327
Rb	30.338	+/-	25.687
Th	1.000	+/-	832.109
Bi	1183.099	+/-	643.300
Au	49.016	+/-	29.240
As	4582.821	+/-	130.144
Se	1.000	+/-	22.357
Pb	2436.239	+/-	70.413
Hg	1.000	+/-	14.507
Zn	113.825	+/-	18.557
Cu	369.707	+/-	43.172
Ni	1686.821	+/-	104.425
Co	6271.244	+/-	221.028
Fe	6933.839	+/-	251.941
Mn	1.000	+/-	143.555
Cr	1.000	+/-	36.768
V	1.000	+/-	48.506
Ti	195.396	+/-	172.500
Ca	62983.617	+/-	1167.247
K	26444.639	+/-	662.031
Al	1692.463	+/-	1279.306
P	1297.749	+/-	196.312
Si	76422.188	+/-	1824.837
Cl	1367.797	+/-	70.906
S	10027.585	+/-	226.985
Mg	1.000	+/-	13159.148

Supervised By: \_\_\_\_\_