

Certificate of Verification

XL3t-69288

Reading No 8
Mode Mining
Time 2015-08-07 15:02
Duration 121.94
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm 1831
OBJEKT TAFELGEMAELEN
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P1 HINTERGRUND
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	101.546
La	1.000	+/-	46.597
Ba	1.000	+/-	50.115
Sb	1.000	+/-	16.816
Sn	1.000	+/-	17.166
Cd	1.000	+/-	9.029
Ag	616.298	+/-	16.530
Bal	718713.938	+/-	1438.975
Nb	1.000	+/-	6.096
Zr	1.000	+/-	20.571
Y	1.000	+/-	4.291
Sr	509.705	+/-	8.943
Rb	10.763	+/-	9.482
Th	1.000	+/-	303.715
Bi	1.000	+/-	332.507
Au	970.260	+/-	32.065
As	1374.749	+/-	50.667
Se	1.000	+/-	7.038
Pb	3665.334	+/-	52.114
Hg	1.000	+/-	6.541
Zn	176.065	+/-	14.644
Cu	1152.700	+/-	36.942
Ni	38.093	+/-	32.000
Co	198.131	+/-	50.739
Fe	6646.331	+/-	148.249
Mn	94.253	+/-	67.297
Cr	61.382	+/-	26.118
V	1.000	+/-	43.903
Ti	471.377	+/-	155.194
Ca	196262.906	+/-	1426.446
K	4428.719	+/-	217.643
Al	5873.805	+/-	1192.875
P	3261.126	+/-	172.080
Si	45915.414	+/-	987.934
Cl	1718.067	+/-	47.129
S	7840.617	+/-	118.491
Mg	1.000	+/-	17695.510

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Reading No 9
Mode Mining
Time 2015-08-07 15:05
Duration 120.39
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm 1831
OBJEKT TAFELGEMAELEN
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P2 KELCH
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	110.223
La	1.000	+/-	50.190
Ba	1.000	+/-	53.852
Sb	1.000	+/-	17.934
Sn	599.470	+/-	22.391
Cd	8.441	+/-	7.317
Ag	823.756	+/-	20.846
Bal	793279.563	+/-	1284.877
Nb	29.712	+/-	11.930
Zr	1.000	+/-	42.191
Y	1.000	+/-	9.940
Sr	364.760	+/-	8.955
Rb	1.000	+/-	19.506
Th	1.000	+/-	619.230
Bi	1.000	+/-	639.784
Au	689.565	+/-	34.784
As	3466.724	+/-	114.031
Se	1.000	+/-	16.724
Pb	15911.982	+/-	217.369
Hg	1.000	+/-	9.015
Zn	77.039	+/-	12.512
Cu	1407.851	+/-	46.341
Ni	1.000	+/-	30.747
Co	1.000	+/-	34.778
Fe	2506.782	+/-	104.378
Mn	434.730	+/-	81.470
Cr	42.672	+/-	22.618
V	1.000	+/-	21.779
Ti	1.000	+/-	102.012
Ca	133583.672	+/-	1451.176
K	1291.232	+/-	190.897
Al	2025.109	+/-	944.300
P	8308.337	+/-	243.415
Si	11782.026	+/-	586.728
Cl	3161.122	+/-	67.603
S	20205.350	+/-	274.541
Mg	1.000	+/-	13970.452

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Reading No 10
Mode Mining
Time 2015-08-07 15:09
Duration 120.21
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm 1831
OBJEKT TAFELGEMAELEN
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P3 LANZENSPITZE
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	100.023
La	1.000	+/-	45.743
Ba	1.000	+/-	49.527
Sb	1.000	+/-	22.337
Sn	1.000	+/-	10.042
Cd	12.169	+/-	6.880
Ag	377.242	+/-	13.340
Bal	725966.875	+/-	1365.781
Nb	7.513	+/-	6.452
Zr	1.000	+/-	23.400
Y	1.000	+/-	5.217
Sr	470.181	+/-	8.420
Rb	1.000	+/-	13.034
Th	1.000	+/-	346.993
Bi	1.000	+/-	360.268
Au	225.797	+/-	18.791
As	1935.242	+/-	62.552
Se	1.000	+/-	9.052
Pb	6004.407	+/-	74.373
Hg	1.000	+/-	5.162
Zn	91.783	+/-	10.832
Cu	1125.086	+/-	35.722
Ni	1.000	+/-	27.472
Co	82.378	+/-	28.417
Fe	947.762	+/-	61.336
Mn	1.000	+/-	82.852
Cr	54.347	+/-	26.534
V	1.000	+/-	59.272
Ti	1.000	+/-	341.852
Ca	222015.250	+/-	1608.819
K	1930.709	+/-	191.444
Al	1642.309	+/-	1173.257
P	2340.840	+/-	184.571
Si	20133.957	+/-	762.468
Cl	2036.995	+/-	55.232
S	12599.135	+/-	168.013
Mg	1.000	+/-	20204.863

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Reading No 11
Mode Mining
Time 2015-08-07 15:15
Duration 120.52
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm 1831
OBJEKT TAFELGEMAELE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P4 LANZENSCHAFT
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	+/-	Error
Ce	-339.000	+/-	119.433
La	1.000	+/-	54.877
Ba	1.000	+/-	58.605
Sb	1.000	+/-	25.081
Sn	1.000	+/-	16.131
Cd	14.151	+/-	7.930
Ag	1745.081	+/-	34.449
Bal	796138.063	+/-	1407.027
Nb	28.016	+/-	15.094
Zr	1.000	+/-	52.546
Y	1.000	+/-	12.861
Sr	445.811	+/-	11.141
Rb	1.000	+/-	32.481
Th	1.000	+/-	764.104
Bi	1.000	+/-	703.834
Au	438.502	+/-	35.413
As	5894.852	+/-	153.624
Se	1.000	+/-	18.442
Pb	20645.590	+/-	302.862
Hg	1.000	+/-	11.131
Zn	141.267	+/-	14.449
Cu	781.739	+/-	36.886
Ni	1.000	+/-	35.033
Co	1.000	+/-	44.216
Fe	534.054	+/-	64.062
Mn	1.000	+/-	113.836
Cr	29.300	+/-	23.654
V	1.000	+/-	37.857
Ti	1.000	+/-	159.712
Ca	108180.336	+/-	1354.396
K	1428.656	+/-	229.548
Al	3554.404	+/-	1093.707
P	5117.306	+/-	234.007
Si	18582.846	+/-	733.420
Cl	4720.904	+/-	94.668
S	31579.092	+/-	445.897
Mg	1.000	+/-	9783.746

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