

mRFA -Ergebnisse

XL3t-69288

Reading No 1
Mode Mining
Time 2013-11-06 12:08
Duration 121.12
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GNM GM 106
OBJEKT GEMAELDETAFEL
MATERIAL HOLZ FASSUNG
ANALYSESTELLE P1 GOLD VORDERSEITE
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Ce	-339.000	+/-	79.436
La	1.000	+/-	36.546
Ba	1.000	+/-	39.337
Sb	17.197	+/-	14.246
Sn	11.416	+/-	7.433
Cd	11.196	+/-	5.514
Ag	4.961	+/-	3.609
Bal	735644.625	+/-	1209.497
Nb	1.000	+/-	2.034
Zr	1.000	+/-	7.852
Y	4.742	+/-	2.292
Sr	325.915	+/-	5.930
Rb	29.789	+/-	5.569
Th	1.000	+/-	116.517
Bi	1.000	+/-	95.093
Au	4536.117	+/-	60.881
As	1.000	+/-	12.392
Se	1.000	+/-	6.976
Pb	360.817	+/-	12.091
Hg	24.474	+/-	5.844
Zn	122.302	+/-	14.819
Cu	27.412	+/-	11.891
Ni	1.000	+/-	22.427
Co	1.000	+/-	29.379
Fe	3490.825	+/-	92.725
Mn	69.699	+/-	55.732
Cr	137.140	+/-	20.442
V	1.000	+/-	15.377
Ti	95.061	+/-	81.598
Ca	168741.438	+/-	954.679
K	1235.712	+/-	135.223
Al	4140.021	+/-	1038.579
P	58079.602	+/-	510.173
Si	7654.973	+/-	644.007
Cl	585.905	+/-	32.517
S	14648.686	+/-	154.260
Mg	1.000	+/-	9974.203

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Reading No 2
Mode Mining
Time 2013-11-06 12:15
Duration 121.24
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GNM GM 106
OBJEKT GEMAELDETAFEL
MATERIAL HOLZ FASSUNG
ANALYSESTELLE P2 RAND INNENTAFEL LINKS
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Ce	-339.000	+/-	80.254
La	1.000	+/-	36.820
Ba	1.000	+/-	46.129
Sb	1.000	+/-	19.386
Sn	7.481	+/-	7.372
Cd	10.025	+/-	5.492
Ag	1.000	+/-	3.839
Bal	707959.125	+/-	1350.880
Nb	1.000	+/-	1.901
Zr	1.000	+/-	7.640
Y	1.000	+/-	1.526
Sr	344.963	+/-	6.191
Rb	1.000	+/-	3.803
Th	1.000	+/-	113.059
Bi	1.000	+/-	103.844
Au	146.567	+/-	13.460
As	178.821	+/-	17.798
Se	1.000	+/-	4.221
Pb	570.220	+/-	15.176
Hg	194.276	+/-	7.534
Zn	1000.995	+/-	25.775
Cu	19.175	+/-	11.532
Ni	1.000	+/-	22.725
Co	1.000	+/-	22.629
Fe	1134.887	+/-	59.694
Mn	1.000	+/-	66.588
Cr	111.385	+/-	19.033
V	1.000	+/-	28.385
Ti	1.000	+/-	111.787
Ca	247299.781	+/-	1281.167
K	1421.171	+/-	151.686
Al	3136.635	+/-	1087.401
P	2216.748	+/-	147.057
Si	7648.296	+/-	473.940
Cl	831.662	+/-	33.661
S	5296.030	+/-	89.438
Mg	20471.744	+/-	10804.317

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Reading No 3
Mode Mining
Time 2013-11-06 12:18
Duration 120.77
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR GNM GM 106
OBJEKT GEMAELDETAFEL
MATERIAL HOLZ FASSUNG
ANALYSESTELLE P3 RAND INNENTAFEL LINKS
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Ce	1.000	+/-	109.698
La	1.000	+/-	88.376
Ba	1.000	+/-	94.605
Sb	1.000	+/-	32.502
Sn	25.477	+/-	22.273
Cd	1.000	+/-	18.785
Ag	1.000	+/-	7.031
Bal	719492.125	+/-	2233.783
Nb	1.000	+/-	3.600
Zr	1.000	+/-	12.792
Y	1.000	+/-	2.776
Sr	345.657	+/-	11.106
Rb	1.000	+/-	5.254
Th	1.000	+/-	176.456
Bi	1.000	+/-	173.487
Au	42.831	+/-	19.046
As	136.531	+/-	25.595
Se	1.000	+/-	6.989
Pb	472.556	+/-	24.785
Hg	202.039	+/-	13.906
Zn	1089.729	+/-	47.803
Cu	1.000	+/-	17.025
Ni	1.000	+/-	35.673
Co	1.000	+/-	40.951
Fe	813.910	+/-	96.859
Mn	1.000	+/-	103.962
Cr	103.529	+/-	26.483
V	1.000	+/-	23.446
Ti	1.000	+/-	148.385
Ca	256230.953	+/-	2221.949
K	1397.718	+/-	189.529
Al	3340.824	+/-	1083.476
P	642.974	+/-	134.751
Si	8995.513	+/-	542.272
Cl	1250.351	+/-	52.727
S	5417.283	+/-	101.824
Mg	1.000	+/-	11628.137

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Reading No 4
Mode Mining
Time 2013-11-06 12:22
Duration 120.70
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GNM GM 106
OBJEKT GEMAELDETAFEL
MATERIAL HOLZ FASSUNG
ANALYSESTELLE P4 GOLD
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Ce	-339.000	+/-	96.600
La	1.000	+/-	44.464
Ba	1.000	+/-	48.483
Sb	1.000	+/-	16.122
Sn	16.601	+/-	9.106
Cd	8.104	+/-	6.525
Ag	9.057	+/-	4.505
Bal	724030.750	+/-	1425.544
Nb	1.000	+/-	2.854
Zr	1.000	+/-	11.094
Y	1.000	+/-	2.211
Sr	401.062	+/-	7.731
Rb	59.398	+/-	8.713
Th	1.000	+/-	162.726
Bi	1.000	+/-	138.758
Au	9688.844	+/-	112.043
As	187.665	+/-	18.203
Se	1.000	+/-	11.456
Pb	406.987	+/-	14.937
Hg	41.328	+/-	9.506
Zn	237.256	+/-	22.821
Cu	24.196	+/-	13.916
Ni	1.000	+/-	26.615
Co	1.000	+/-	43.863
Fe	6737.288	+/-	142.442
Mn	152.805	+/-	67.803
Cr	169.487	+/-	25.259
V	1.000	+/-	19.941
Ti	188.273	+/-	102.545
Ca	136020.094	+/-	925.654
K	1634.110	+/-	149.492
Al	5436.542	+/-	1176.164
P	83427.781	+/-	676.884
Si	9335.812	+/-	756.134
Cl	788.875	+/-	38.942
S	20997.717	+/-	208.578
Mg	1.000	+/-	10840.371