

Institut für Kunsttechnik und Konservierung
Kornmarkt 1
90402 Nürnberg

Certificate of Verification

XL3t-69288

Reading No 12
Mode Mining
Time 2014-03-31 16:37
Duration 120.40
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GNM GM 14 GEREON
OBJEKT TAFELGEMAELEN
MATERIAL HOLZ FASSUNG METALL
ANALYSESTELLE P1 HINTERGRUND
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30i30li30
User Login Raquet



	ppm	±	Error
Ce	< LOD	:	101.274
La	< LOD	:	46.454
Ba	< LOD	:	50.118
Sb	< LOD	:	25.060
Sn	18.682	±	6.645
Cd	9.893	±	4.755
Ag	19.462	±	3.626
Bal	814069.375	±	870.387
Nb	< LOD	:	3.032
Zr	< LOD	:	12.003
Y	< LOD	:	2.438
Sr	229.326	±	4.751
Rb	18.978	±	5.222
Th	< LOD	:	180.741
Bi	< LOD	:	153.000
Au	3842.278	±	53.520
As	70.439	±	15.130
Se	< LOD	:	9.245
Pb	492.215	±	13.472
Hg	10.565	±	5.224
Zn	89.362	±	13.149
Cu	185.672	±	15.290
Ni	< LOD	:	30.153
Co	< LOD	:	28.227
Fe	825.436	±	50.700
Mn	< LOD	:	72.581
Cr	80.000	±	16.686
V	< LOD	:	18.898
Ti	< LOD	:	151.895
Ca	138893.141	±	807.492
K	728.371	±	110.269
Al	< LOD	:	1555.632
P	26364.689	±	326.975
Si	1028.152	±	399.665
Cl	1174.906	±	36.265
S	11849.046	±	130.183
Mg	< LOD	:	15500.867

Supervised By: _____

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XL3t-69288

Reading No 13
Mode Mining
Time 2014-03-31 16:42
Duration 121.92
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GNM GM 14 GEREON
OBJEKT TAFELGEMAELEN
MATERIAL HOLZ FASSUNG METALL
ANALYSESTELLE P2 SCHWERT
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30i30li30
User Login Raquet



	ppm	±	Error
Ce	< LOD	:	167.316
La	< LOD	:	77.190
Ba	< LOD	:	81.737
Sb	< LOD	:	31.159
Sn	36.210	±	10.400
Cd	< LOD	:	13.792
Ag	< LOD	:	7.136
Bal	896731.625	±	772.754
Nb	< LOD	:	24.322
Zr	< LOD	:	83.630
Y	< LOD	:	20.335
Sr	205.169	±	7.273
Rb	< LOD	:	67.018
Th	< LOD	:	1182.599
Bi	< LOD	:	962.926
Au	2567.963	±	67.022
As	6500.098	±	156.456
Se	< LOD	:	19.316
Pb	23021.814	±	331.110
Hg	< LOD	:	17.827
Zn	261.463	±	18.853
Cu	245.851	±	21.973
Ni	< LOD	:	45.472
Co	< LOD	:	45.096
Fe	1347.401	±	80.354
Mn	< LOD	:	139.032
Cr	55.257	±	20.577
V	< LOD	:	35.400
Ti	332.790	±	93.662
Ca	25364.398	±	410.349
K	1985.725	±	136.259
Al	1835.335	±	503.156
P	8006.808	±	190.433
Si	5257.554	±	318.807
Cl	2332.358	±	49.954
S	15171.203	±	244.527
Mg	8712.041	±	5614.640

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