



Thermo Fisher Scientific
2 Radcliff Road
Tewksbury, MA 01876 USA

Certificate of Verification

XL3t-69288

Reading No 1
Mode Mining
Time 2024-10-07 09:27
Duration 120.24
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P1 RAHMENPLATTE
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	11163.148
Al	1545.290	+/-	1095.054
Bal	742773.438	+/-	1130.581
Si	7452.571	+/-	506.617
P	1.000	+/-	119.050
S	4738.739	+/-	92.473
Cl	3392.669	+/-	63.891
K	1507.421	+/-	197.606
Ca	237184.906	+/-	1177.380
Ti	1.000	+/-	86.677
V	1.000	+/-	16.363
Cr	33.770	+/-	18.591
Mn	1.000	+/-	51.490
Fe	174.210	+/-	35.917
Co	1.000	+/-	15.824
Ni	1.000	+/-	21.623
Cu	35.332	+/-	11.628
Zn	54.167	+/-	7.650
As	1.000	+/-	11.531
Se	1.000	+/-	1.579
Rb	1.000	+/-	2.967
Sr	478.012	+/-	7.014
Y	2.395	+/-	1.597
Zr	1.000	+/-	4.852
Nb	1.000	+/-	1.360
Ag	469.566	+/-	12.248
Cd	16.986	+/-	5.653
Sn	1.000	+/-	8.171
Sb	1.000	+/-	15.023
Ba	1.000	+/-	39.188
La	1.000	+/-	36.153
Ce	-339.000	+/-	78.507
Au	1.000	+/-	4.024
Hg	10.178	+/-	2.182
Pb	130.469	+/-	7.215
Bi	1.000	+/-	52.644
Th	1.000	+/-	69.869

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XL3t-69288

Reading No 2
Mode Mining
Time 2024-10-07 09:32
Duration 121.04
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P2 RAHMENPROFIL
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	12523.420
Al	1.000	+/-	1961.791
Bal	747040.500	+/-	2723.177
Si	7966.420	+/-	806.901
P	34933.035	+/-	598.641
S	15851.487	+/-	256.247
Cl	2596.699	+/-	90.908
K	2958.324	+/-	288.186
Ca	181239.094	+/-	2259.398
Ti	1.000	+/-	191.370
V	1.000	+/-	39.986
Cr	193.461	+/-	42.553
Mn	1.000	+/-	130.021
Fe	1289.801	+/-	147.429
Co	1.000	+/-	51.669
Ni	1.000	+/-	47.507
Cu	27.479	+/-	26.292
Zn	174.832	+/-	37.964
As	1.000	+/-	32.140
Se	1.000	+/-	26.338
Rb	30.356	+/-	13.125
Sr	540.615	+/-	18.850
Y	1.000	+/-	3.811
Zr	1.000	+/-	17.706
Nb	1.000	+/-	5.234
Ag	1.000	+/-	10.611
Cd	1.000	+/-	15.898
Sn	1.000	+/-	28.886
Sb	1.000	+/-	46.063
Ba	1.000	+/-	128.647
La	1.000	+/-	124.056
Ce	1.000	+/-	148.924
Au	5007.634	+/-	153.627
Hg	1.000	+/-	14.163
Pb	150.287	+/-	20.810
Bi	1.000	+/-	246.287
Th	1.000	+/-	237.059

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XL3t-69288

Reading No 3
Mode Mining
Time 2024-10-07 09:37
Duration 122.17
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P3 GOLDGRUND
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	11707.352
Al	2638.279	+/-	1160.197
Bal	744978.563	+/-	2356.331
Si	5446.628	+/-	736.434
P	48486.520	+/-	652.755
S	14268.412	+/-	212.697
Cl	429.460	+/-	54.301
K	1898.106	+/-	222.421
Ca	174201.844	+/-	1893.327
Ti	1.000	+/-	161.771
V	1.000	+/-	23.768
Cr	135.789	+/-	34.316
Mn	1.000	+/-	112.001
Fe	916.455	+/-	112.145
Co	1.000	+/-	42.142
Ni	1.000	+/-	40.516
Cu	25.029	+/-	22.177
Zn	168.082	+/-	33.303
As	18.773	+/-	17.523
Se	1.000	+/-	15.444
Rb	35.749	+/-	11.970
Sr	484.420	+/-	15.175
Y	1.000	+/-	3.275
Zr	1.000	+/-	15.927
Nb	1.000	+/-	4.598
Ag	1.000	+/-	15.236
Cd	1.000	+/-	13.206
Sn	41.558	+/-	25.189
Sb	1.000	+/-	35.629
Ba	1.000	+/-	131.367
La	1.000	+/-	95.007
Ce	1.000	+/-	116.413
Au	5689.267	+/-	142.053
Hg	1.000	+/-	15.485
Pb	137.209	+/-	17.156
Bi	1.000	+/-	221.521
Th	1.000	+/-	216.949

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XL3t-69288

Reading No 4
Mode Mining
Time 2024-10-07 09:42
Duration 120.15
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P4 BETTDECKE
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	10240.417
Al	910.602	+/-	803.366
Bal	828088.063	+/-	1062.949
Si	6684.166	+/-	466.675
P	10081.362	+/-	249.036
S	19990.166	+/-	270.049
Cl	2817.805	+/-	61.931
K	1949.117	+/-	206.267
Ca	110260.375	+/-	1234.938
Ti	1.000	+/-	77.310
V	1.000	+/-	16.017
Cr	48.631	+/-	20.116
Mn	1.000	+/-	63.941
Fe	133.587	+/-	45.032
Co	1.000	+/-	21.263
Ni	1.000	+/-	29.176
Cu	94.873	+/-	17.544
Zn	123.857	+/-	13.538
As	3332.655	+/-	100.196
Se	21.647	+/-	15.462
Rb	1.000	+/-	15.921
Sr	452.036	+/-	9.630
Y	1.000	+/-	8.315
Zr	1.000	+/-	49.441
Nb	28.909	+/-	9.740
Ag	1211.737	+/-	26.850
Cd	8.924	+/-	7.386
Sn	1.000	+/-	13.606
Sb	1.000	+/-	27.115
Ba	1.000	+/-	54.603
La	1.000	+/-	50.685
Ce	-339.000	+/-	109.926
Au	1219.429	+/-	41.310
Hg	1.000	+/-	8.094
Pb	12541.973	+/-	170.034
Bi	1.000	+/-	630.679
Th	1.000	+/-	507.315

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Reading No 5
Mode Mining
Time 2024-10-07 09:47
Duration 120.44
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P5 JOHANNES GEWAND
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	12900.432	+/-	8750.320
Al	6332.333	+/-	907.698
Bal	835758.688	+/-	1332.879
Si	16291.351	+/-	591.919
P	2329.464	+/-	177.981
S	42802.309	+/-	671.174
Cl	4222.340	+/-	87.394
K	14423.778	+/-	369.483
Ca	17577.570	+/-	334.119
Ti	1.000	+/-	92.447
V	1.000	+/-	17.740
Cr	30.230	+/-	22.255
Mn	101.214	+/-	73.531
Fe	356.583	+/-	60.995
Co	1.000	+/-	40.823
Ni	1.000	+/-	34.995
Cu	287.311	+/-	25.746
Zn	171.955	+/-	14.023
As	9425.251	+/-	220.752
Se	43.038	+/-	30.742
Rb	1.000	+/-	36.753
Sr	397.554	+/-	11.960
Y	1.000	+/-	19.274
Zr	1.000	+/-	101.731
Nb	77.152	+/-	22.477
Ag	7.997	+/-	5.492
Cd	1.000	+/-	9.643
Sn	33.358	+/-	11.879
Sb	1.000	+/-	20.779
Ba	1.000	+/-	84.051
La	1.000	+/-	58.875
Ce	-339.000	+/-	129.026
Au	1.000	+/-	24.382
Hg	1.000	+/-	14.552
Pb	35536.777	+/-	538.796
Bi	893.315	+/-	795.742
Th	1.000	+/-	1032.023

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Reading No 7
Mode Mining
Time 2024-10-07 09:56
Duration 122.52
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P6 PETRUS GEWAND
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	22992.439	+/-	12092.664
Al	4615.469	+/-	1140.825
Bal	778403.750	+/-	3411.571
Si	19543.869	+/-	891.542
P	3573.551	+/-	248.983
S	47251.949	+/-	1177.013
Cl	7781.002	+/-	233.613
K	3690.604	+/-	303.911
Ca	11365.720	+/-	394.719
Ti	1.000	+/-	151.292
V	1.000	+/-	32.611
Cr	1.000	+/-	43.190
Mn	283.530	+/-	136.537
Fe	342.685	+/-	107.908
Co	107.169	+/-	57.361
Ni	76.412	+/-	58.907
Cu	330.957	+/-	43.521
Zn	269.616	+/-	29.305
As	15387.907	+/-	505.468
Se	91.625	+/-	65.446
Rb	1.000	+/-	109.486
Sr	285.892	+/-	21.092
Y	1.000	+/-	54.591
Zr	1.000	+/-	196.130
Nb	157.964	+/-	66.122
Ag	23.923	+/-	19.559
Cd	1.000	+/-	23.355
Sn	1.000	+/-	70.536
Sb	1.000	+/-	71.031
Ba	1.000	+/-	281.484
La	1.000	+/-	242.452
Ce	1.000	+/-	361.942
Au	1.000	+/-	69.245
Hg	1.000	+/-	48.344
Pb	83423.938	+/-	2008.155
Bi	1.000	+/-	2282.701
Th	1.000	+/-	2501.059

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Reading No 8
Mode Mining
Time 2024-10-07 10:01
Duration 120.90
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P7 CHRISTUS GEWAND
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	10767.895
Al	7542.697	+/-	1228.447
Bal	800284.813	+/-	2235.651
Si	29351.018	+/-	1091.496
P	18251.506	+/-	494.113
S	56323.875	+/-	1108.192
Cl	5276.233	+/-	146.468
K	3648.215	+/-	273.970
Ca	39333.980	+/-	859.474
Ti	1623.629	+/-	247.497
V	1.000	+/-	65.368
Cr	1.000	+/-	44.767
Mn	1.000	+/-	172.263
Fe	5439.444	+/-	262.672
Co	1.000	+/-	80.069
Ni	1.000	+/-	51.392
Cu	1547.032	+/-	81.982
Zn	807.389	+/-	62.779
As	5160.699	+/-	199.738
Se	24.350	+/-	17.076
Rb	1.000	+/-	34.971
Sr	352.513	+/-	20.420
Y	1.000	+/-	19.203
Zr	1.000	+/-	74.614
Nb	1.000	+/-	33.432
Ag	1.000	+/-	13.324
Cd	1.000	+/-	16.339
Sn	49.811	+/-	32.251
Sb	1.000	+/-	52.729
Ba	195.972	+/-	141.421
La	1.000	+/-	128.347
Ce	1.000	+/-	155.867
Au	1.000	+/-	93.375
Hg	7303.642	+/-	171.591
Pb	17483.244	+/-	392.024
Bi	1.000	+/-	1013.561
Th	1.000	+/-	998.627

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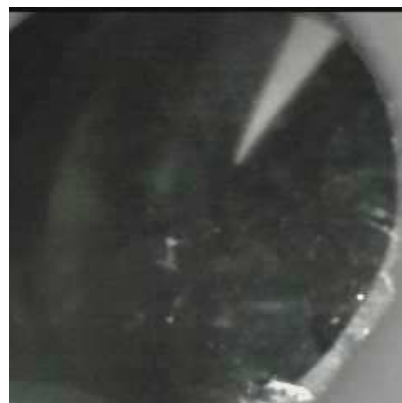


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XL3t-69288

Reading No 9
Mode Mining
Time 2024-10-07 10:06
Duration 122.50
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P8 WOLKEN
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	14064.038	+/-	8997.546
Al	3146.636	+/-	794.611
Bal	779015.500	+/-	2063.076
Si	17354.951	+/-	550.650
P	1266.743	+/-	127.008
S	26586.299	+/-	431.590
Cl	3459.614	+/-	70.423
K	3542.341	+/-	200.274
Ca	29438.672	+/-	491.409
Ti	1.000	+/-	119.616
V	1.000	+/-	23.043
Cr	1.000	+/-	23.772
Mn	1.000	+/-	105.249
Fe	730.993	+/-	69.244
Co	1.000	+/-	36.901
Ni	1.000	+/-	39.264
Cu	80385.102	+/-	1238.117
Zn	346.623	+/-	47.224
As	5701.745	+/-	233.687
Se	31.888	+/-	22.777
Rb	1.000	+/-	42.725
Sr	322.461	+/-	12.797
Y	1.000	+/-	23.312
Zr	1.000	+/-	114.902
Nb	53.020	+/-	26.133
Ag	10.579	+/-	6.412
Cd	1.000	+/-	8.240
Sn	18.050	+/-	13.197
Sb	1.000	+/-	33.760
Ba	1.000	+/-	122.561
La	1.000	+/-	68.974
Ce	-339.000	+/-	150.064
Au	1.000	+/-	30.881
Hg	1.000	+/-	18.166
Pb	34524.688	+/-	638.857
Bi	1.000	+/-	1460.456
Th	1.000	+/-	1268.731

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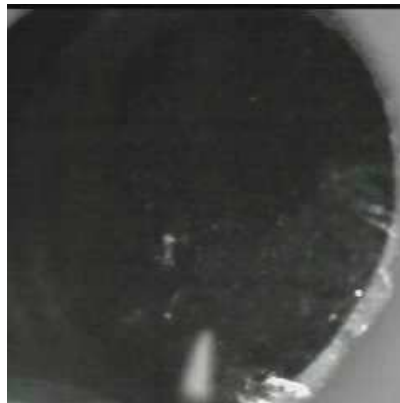


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XL3t-69288

Reading No 10
Mode Mining
Time 2024-10-07 10:11
Duration 121.76
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P9 MARIA GEWAND
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	7182.211
Al	3365.269	+/-	702.530
Bal	806499.875	+/-	1776.656
Si	18962.648	+/-	551.385
P	1556.121	+/-	108.886
S	15287.819	+/-	247.578
Cl	3379.353	+/-	65.738
K	4019.857	+/-	205.139
Ca	24597.580	+/-	411.881
Ti	1.000	+/-	138.974
V	1.000	+/-	29.220
Cr	1.000	+/-	23.094
Mn	1.000	+/-	104.788
Fe	820.979	+/-	69.447
Co	1.000	+/-	55.936
Ni	1.000	+/-	38.679
Cu	86265.266	+/-	1264.373
Zn	192.166	+/-	45.798
As	3954.204	+/-	206.061
Se	1.000	+/-	26.023
Rb	1.000	+/-	38.950
Sr	310.861	+/-	12.234
Y	1.000	+/-	21.399
Zr	1.000	+/-	98.379
Nb	45.986	+/-	23.939
Ag	12.297	+/-	6.525
Cd	1.000	+/-	8.326
Sn	1.000	+/-	16.370
Sb	1.000	+/-	41.215
Ba	106.127	+/-	75.279
La	1.000	+/-	68.921
Ce	-339.000	+/-	150.931
Au	1.000	+/-	29.696
Hg	1.000	+/-	16.911
Pb	30623.600	+/-	559.613
Bi	1.000	+/-	1244.061
Th	1.000	+/-	1177.910

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XL3t-69288

Reading No 11
Mode Mining
Time 2024-10-07 10:17
Duration 122.72
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P10 AS RAHMEN BLAU
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	10527.831
Al	10003.048	+/-	1086.076
Bal	801981.938	+/-	2282.460
Si	40446.781	+/-	1201.467
P	2683.387	+/-	167.159
S	19120.297	+/-	421.867
Cl	3157.326	+/-	95.199
K	3839.374	+/-	239.446
Ca	20821.059	+/-	484.991
Ti	1.000	+/-	203.116
V	1.000	+/-	35.448
Cr	1.000	+/-	28.942
Mn	134.773	+/-	96.388
Fe	1699.359	+/-	127.605
Co	1.000	+/-	66.804
Ni	1.000	+/-	45.228
Cu	37784.891	+/-	791.060
Zn	290.618	+/-	44.085
As	6217.408	+/-	288.949
Se	34.211	+/-	24.436
Rb	1.000	+/-	63.980
Sr	19.834	+/-	8.405
Y	1.000	+/-	32.957
Zr	1.000	+/-	138.643
Nb	112.674	+/-	38.998
Ag	33.442	+/-	14.385
Cd	1.000	+/-	18.634
Sn	1.000	+/-	42.018
Sb	1.000	+/-	61.495
Ba	1.000	+/-	176.078
La	1.000	+/-	137.635
Ce	1.000	+/-	168.288
Au	1.000	+/-	43.997
Hg	1.000	+/-	27.336
Pb	51619.555	+/-	1098.746
Bi	1.000	+/-	1863.876
Th	1.000	+/-	1670.566

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XL3t-69288

Reading No 12
Mode Mining
Time 2024-10-07 10:21
Duration 120.70
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P11 AS RAHMEN GELB
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	13297.486
Al	11490.709	+/-	1249.821
Bal	804590.500	+/-	2338.727
Si	48952.395	+/-	1482.364
P	4098.325	+/-	222.393
S	28185.859	+/-	669.527
Cl	6740.896	+/-	188.427
K	7300.940	+/-	358.618
Ca	15350.725	+/-	443.352
Ti	1.000	+/-	174.312
V	1.000	+/-	29.564
Cr	1.000	+/-	45.253
Mn	207.589	+/-	112.587
Fe	1600.185	+/-	139.415
Co	1.000	+/-	80.694
Ni	1.000	+/-	47.906
Cu	172.616	+/-	30.994
Zn	193.982	+/-	21.498
As	9687.197	+/-	338.069
Se	46.575	+/-	33.268
Rb	1.000	+/-	73.742
Sr	48.152	+/-	9.679
Y	1.000	+/-	36.714
Zr	1.000	+/-	138.225
Nb	132.022	+/-	44.758
Ag	1.000	+/-	21.186
Cd	1.000	+/-	19.060
Sn	1348.771	+/-	87.612
Sb	1.000	+/-	88.406
Ba	1.000	+/-	180.160
La	1.000	+/-	150.726
Ce	1.000	+/-	204.617
Au	1.000	+/-	46.689
Hg	1.000	+/-	28.478
Pb	59852.535	+/-	1269.110
Bi	1.000	+/-	1840.659
Th	1.000	+/-	1808.365

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XL3t-69288

Reading No 13
Mode Mining
Time 2024-10-07 10:27
Duration 120.80
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P12 AS MARMORIERUNG
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	10083.774
Al	3090.218	+/-	737.179
Bal	830575.688	+/-	1273.433
Si	9861.625	+/-	479.528
P	1.000	+/-	88.056
S	4883.129	+/-	86.954
Cl	1500.729	+/-	48.878
K	2993.597	+/-	186.681
Ca	145978.656	+/-	1286.848
Ti	1.000	+/-	88.980
V	1.000	+/-	13.969
Cr	1.000	+/-	19.692
Mn	1.000	+/-	64.468
Fe	60.721	+/-	49.736
Co	1.000	+/-	22.600
Ni	1.000	+/-	23.806
Cu	1.000	+/-	13.740
Zn	1.000	+/-	11.924
As	66.944	+/-	25.269
Se	1.000	+/-	3.774
Rb	6.282	+/-	5.553
Sr	108.470	+/-	5.123
Y	7.303	+/-	3.666
Zr	1.000	+/-	17.419
Nb	12.994	+/-	4.313
Ag	8.925	+/-	5.925
Cd	26.747	+/-	9.551
Sn	50.444	+/-	15.894
Sb	1.000	+/-	20.879
Ba	1.000	+/-	58.218
La	1.000	+/-	54.805
Ce	1.000	+/-	65.820
Au	1.000	+/-	5.758
Hg	1.000	+/-	2.757
Pb	767.520	+/-	26.592
Bi	1.000	+/-	141.118
Th	1.000	+/-	176.953

Supervised By: _____



Thermo Fisher Scientific
2 Radcliff Road
Tewksbury, MA 01876 USA

Certificate of Verification

XL3t-69288

Reading No 14
Mode Mining
Time 2024-10-07 10:33
Duration 122.22
Units ppm
Sigma Value 2
Sequence Final
Flags 3mm
INV NR Gm1119
OBJEKT TAFELGEMLDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P13 AS RAHMENSCHRAEGE
MESSAUFBAU STATIV
FILTER m30lo30hi30li30
Schadstoffmessung
User Login Raquet



Ele	ppm	+/-	$\pm 2\sigma$
Mg	1.000	+/-	7568.986
Al	5961.966	+/-	831.182
Bal	877419.188	+/-	1262.704
Si	28828.473	+/-	991.893
P	2144.238	+/-	165.799
S	21300.732	+/-	483.044
Cl	3032.386	+/-	95.455
K	3295.984	+/-	248.798
Ca	25024.861	+/-	604.311
Ti	1.000	+/-	129.132
V	1.000	+/-	24.017
Cr	1.000	+/-	37.946
Mn	1.000	+/-	88.976
Fe	1085.319	+/-	109.198
Co	1.000	+/-	41.334
Ni	1.000	+/-	35.444
Cu	164.011	+/-	27.274
Zn	105.634	+/-	15.501
As	4634.450	+/-	189.000
Se	26.364	+/-	18.832
Rb	1.000	+/-	35.478
Sr	57.377	+/-	6.412
Y	1.000	+/-	18.392
Zr	1.000	+/-	87.626
Nb	57.750	+/-	21.535
Ag	20.299	+/-	10.705
Cd	25.164	+/-	16.031
Sn	2209.747	+/-	89.637
Sb	42.716	+/-	38.779
Ba	1.000	+/-	107.359
La	1.000	+/-	102.090
Ce	1.000	+/-	124.297
Au	1.000	+/-	26.997
Hg	1.000	+/-	16.645
Pb	24563.305	+/-	495.349
Bi	1.000	+/-	1125.954
Th	1.000	+/-	1001.635

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