
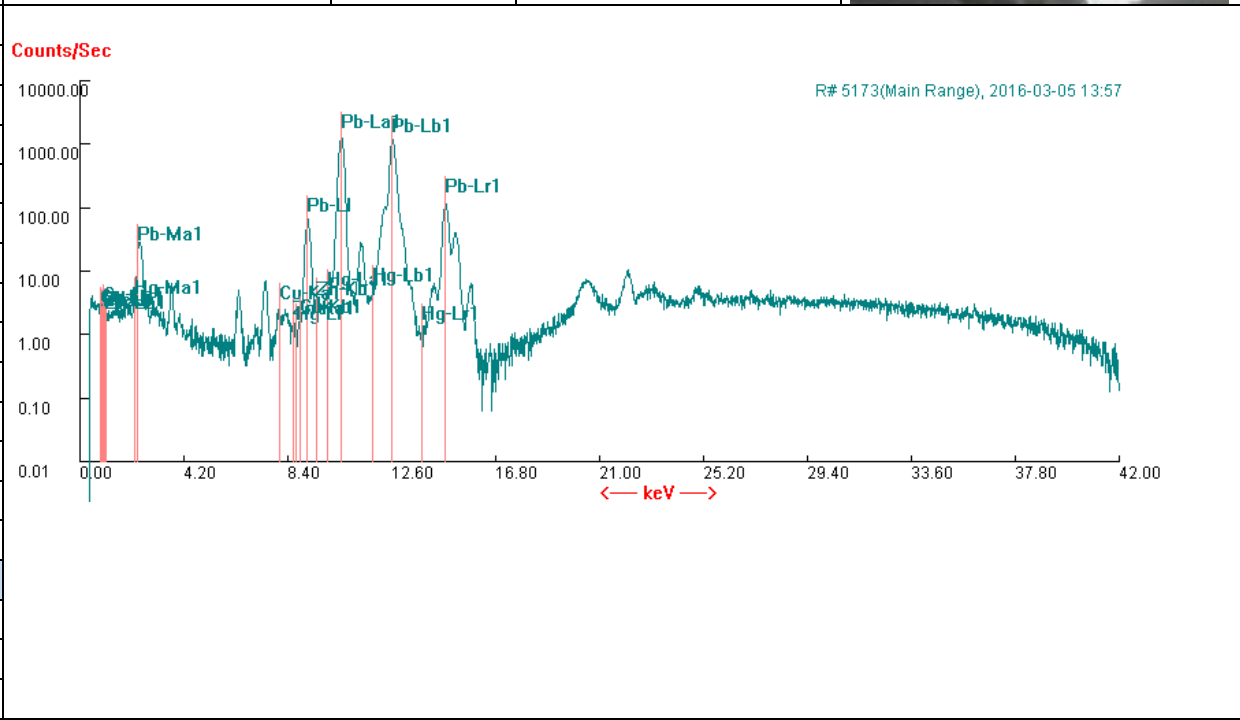
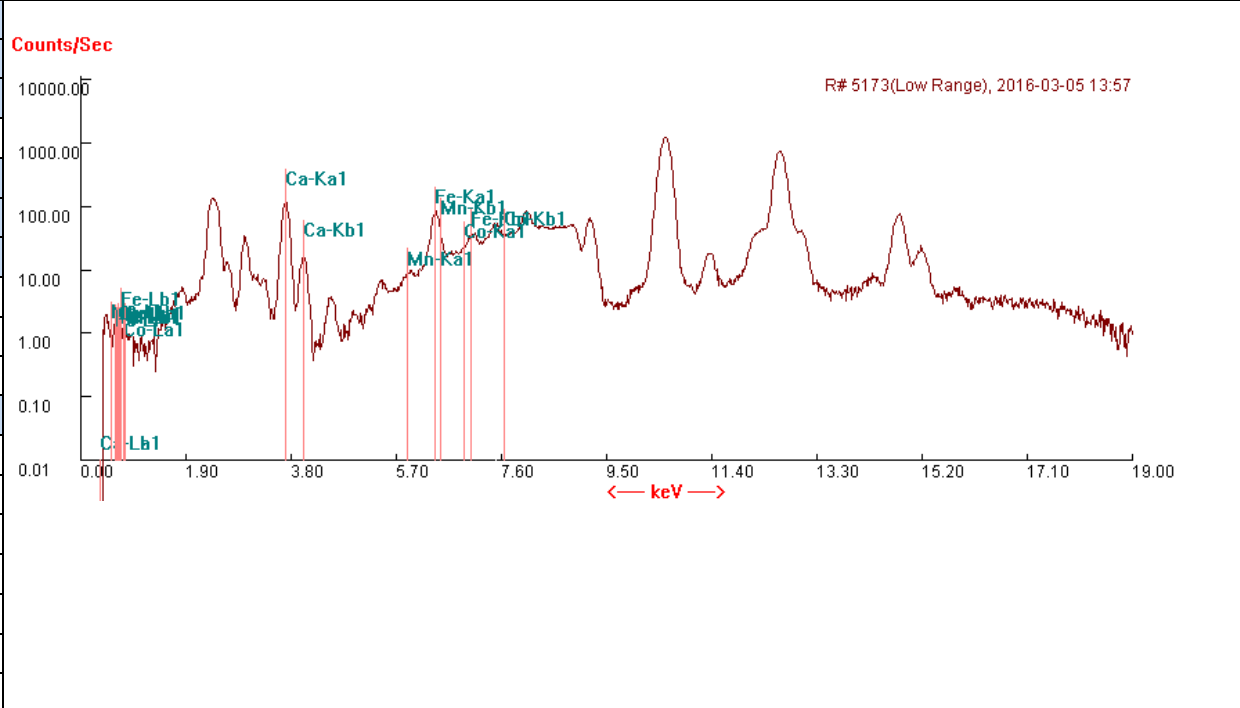


|                    |                    |                   |                     |  |
|--------------------|--------------------|-------------------|---------------------|--|
| <b>Objekt</b>      | Katharina von Bora | <b>Probe</b>      | 01 Inkarnat<br>1    |  |
| <b>Duration</b>    | 120,58             | <b>Time</b>       | 3/5/2016 1:57:00 PM |  |
| <b>Sigma Value</b> | 2                  | <b>Reading No</b> | 5173                |  |
| <b>Mode</b>        | Mining             | <b>Units</b>      | %                   |  |
| <b>Sequence</b>    | Final              | <b>Operators</b>  | Stephanie Dietz     |  |


|            |       |
|------------|-------|
| <b>Bal</b> | 76,03 |
| <b>Ce</b>  | 0,02  |
| <b>Ba</b>  | < LOD |
| <b>Sb</b>  | < LOD |
| <b>Sn</b>  | < LOD |
| <b>Cd</b>  | 0,00  |
| <b>Ag</b>  | < LOD |
| <b>U</b>   | < LOD |
| <b>Nb</b>  | 0,02  |
| <b>Zr</b>  | < LOD |
| <b>Y</b>   | < LOD |
| <b>Sr</b>  | < LOD |
| <b>Rb</b>  | < LOD |
| <b>Bi</b>  | < LOD |
| <b>Pb</b>  | 12,82 |
| <b>Au</b>  | < LOD |
| <b>Se</b>  | < LOD |
| <b>As</b>  | 1,60  |



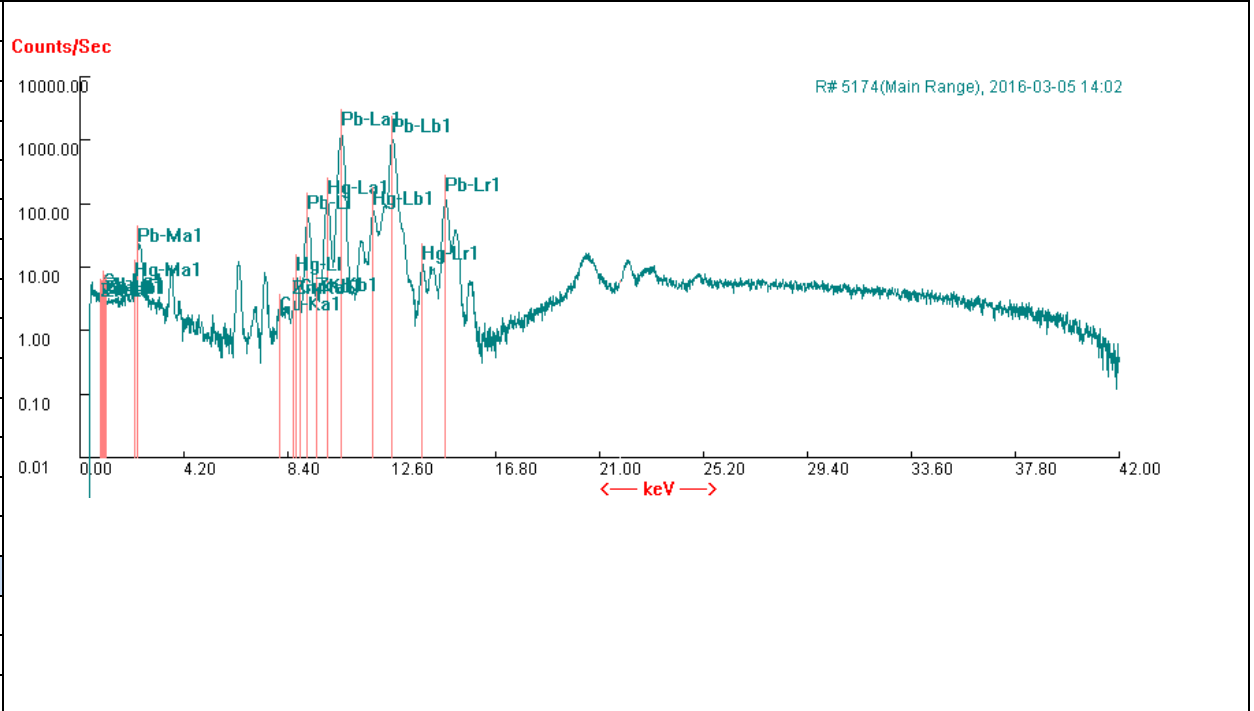
|           |       |
|-----------|-------|
| <b>Hg</b> | 0,01  |
| <b>Zn</b> | 0,01  |
| <b>Cu</b> | 0,01  |
| <b>Ni</b> | < LOD |
| <b>Co</b> | 0,01  |
| <b>Fe</b> | 0,06  |
| <b>Mn</b> | 0,02  |
| <b>Cr</b> | < LOD |
| <b>V</b>  | < LOD |
| <b>Ti</b> | < LOD |
| <b>Ca</b> | 1,55  |
| <b>K</b>  | 0,10  |
| <b>Cl</b> | 0,61  |
| <b>S</b>  | 5,03  |
| <b>P</b>  | 0,17  |
| <b>Si</b> | 1,89  |
| <b>Al</b> | < LOD |
| <b>Mg</b> | < LOD |



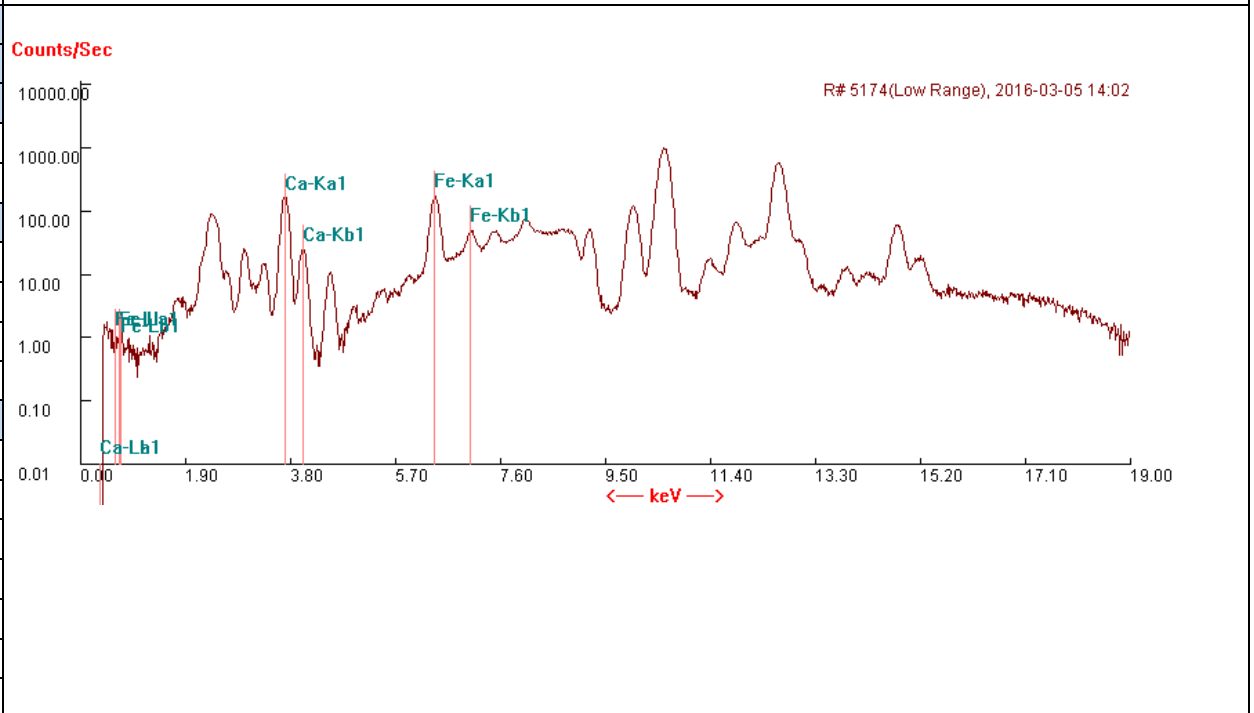
|                                       |  |
|---------------------------------------|--|
| <b>Nachgewiesene Elemente:</b>        | <b>Interpretation/ Auswertung:</b> Pb: Bleiweiß<br>Zn: Zinkweiß (Retusche?)<br>Hg: Zinnober<br>Fe, Mn: Eisenoxid/ Ocker<br>Cu: Kupferhaltiges Blau-/ Grünpigment<br>Co: Cobalthaltiges Blaupigment<br>Ca: Kreide/ Gips |
| <b>Pb, Hg, Zn, Cu, Co, Fe, Mn, Ca</b> |  |

|                    |                    |                   |                     |  |
|--------------------|--------------------|-------------------|---------------------|--|
| <b>Objekt</b>      | Katharina von Bora | <b>Probe</b>      | 02 Lippen<br>1      |  |
| <b>Duration</b>    | 122,12             | <b>Time</b>       | 3/5/2016 2:02:00 PM |  |
| <b>Sigma Value</b> | 2                  | <b>Reading No</b> | 5174                |  |
| <b>Mode</b>        | Mining             | <b>Units</b>      | %                   |  |
| <b>Sequence</b>    | Final              | <b>Operators</b>  | Stephanie Dietz     |  |


|            |       |
|------------|-------|
| <b>Bal</b> | 80,54 |
| <b>Ce</b>  | < LOD |
| <b>Ba</b>  | < LOD |
| <b>Sb</b>  | < LOD |
| <b>Sn</b>  | < LOD |
| <b>Cd</b>  | 0,00  |
| <b>Ag</b>  | < LOD |
| <b>U</b>   | < LOD |
| <b>Nb</b>  | 0,01  |
| <b>Zr</b>  | < LOD |
| <b>Y</b>   | < LOD |
| <b>Sr</b>  | < LOD |
| <b>Rb</b>  | < LOD |
| <b>Bi</b>  | < LOD |
| <b>Pb</b>  | 6,51  |
| <b>Au</b>  | < LOD |
| <b>Se</b>  | < LOD |
| <b>As</b>  | 1,13  |

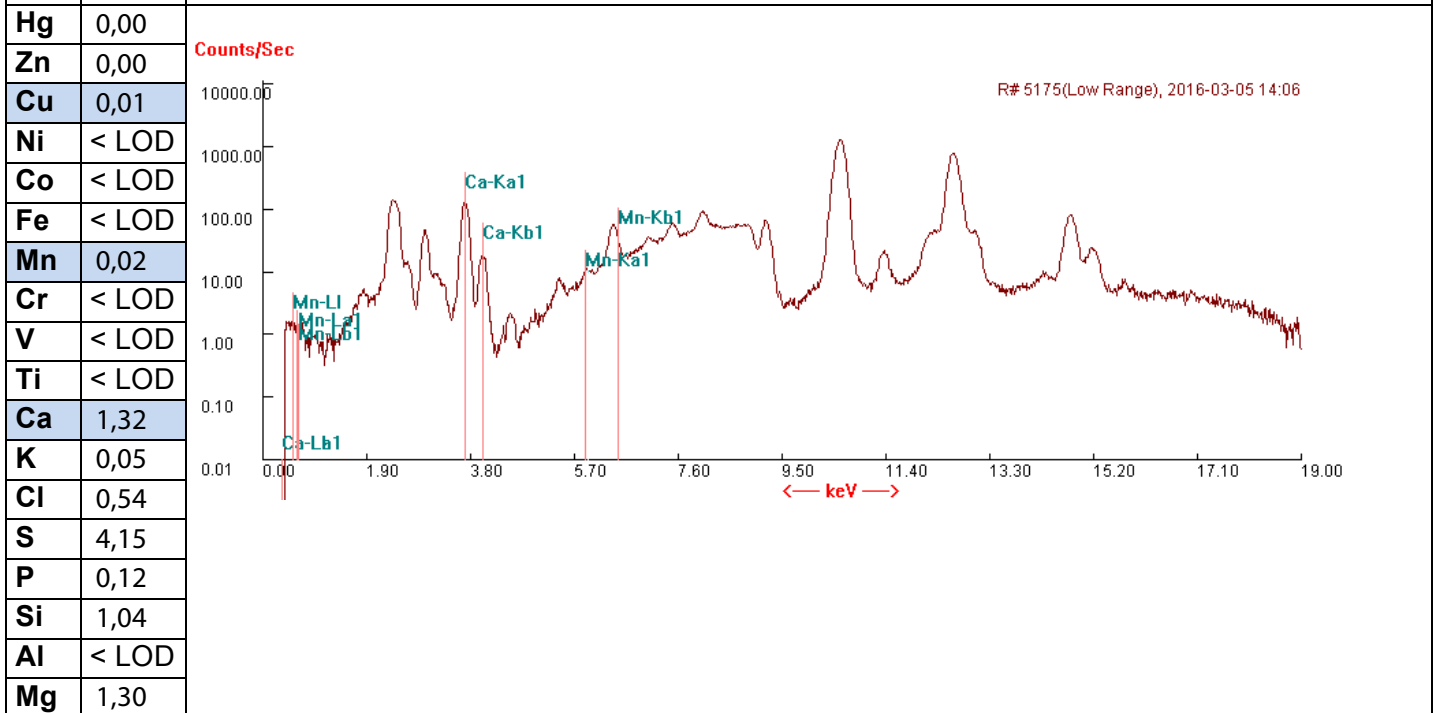
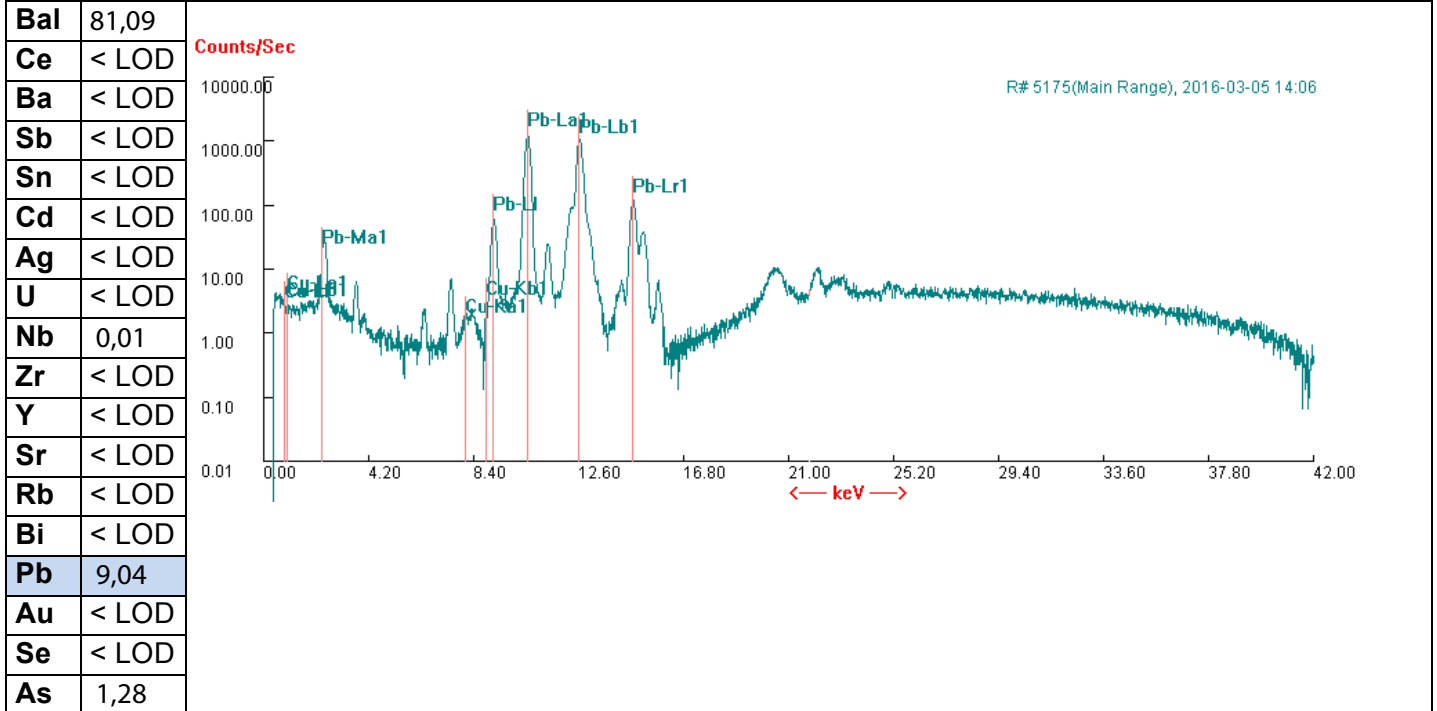


|           |       |
|-----------|-------|
| <b>Hg</b> | 0,36  |
| <b>Zn</b> | 0,01  |
| <b>Cu</b> | 0,01  |
| <b>Ni</b> | < LOD |
| <b>Co</b> | < LOD |
| <b>Fe</b> | 0,20  |
| <b>Mn</b> | < LOD |
| <b>Cr</b> | < LOD |
| <b>V</b>  | < LOD |
| <b>Ti</b> | < LOD |
| <b>Ca</b> | 1,92  |
| <b>K</b>  | 0,25  |
| <b>Cl</b> | 0,47  |
| <b>S</b>  | 3,96  |
| <b>P</b>  | 0,76  |
| <b>Si</b> | 2,81  |
| <b>Al</b> | 0,34  |
| <b>Mg</b> | < LOD |

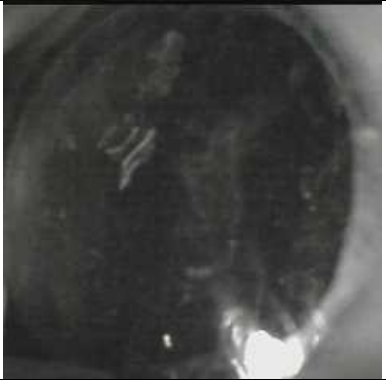


|   |  |
|---|--|
| <b>Nachgewiesene Elemente:</b><br><br><b>Pb, Hg, Zn, Cu, Fe, Ca</b> | <b>Interpretation/ Auswertung:</b> Pb: Bleiweiß<br>Zn: Zinkweiß (Retusche?)<br>Hg: Zinnober<br>Fe: Eisenoxid/ Ocker<br>Cu: Kupferhaltiges Blau-/ Grünpigment<br>Co: Cobalthaltiges Blaupigment<br>Ca: Kreide/ Gips |
|---|--|

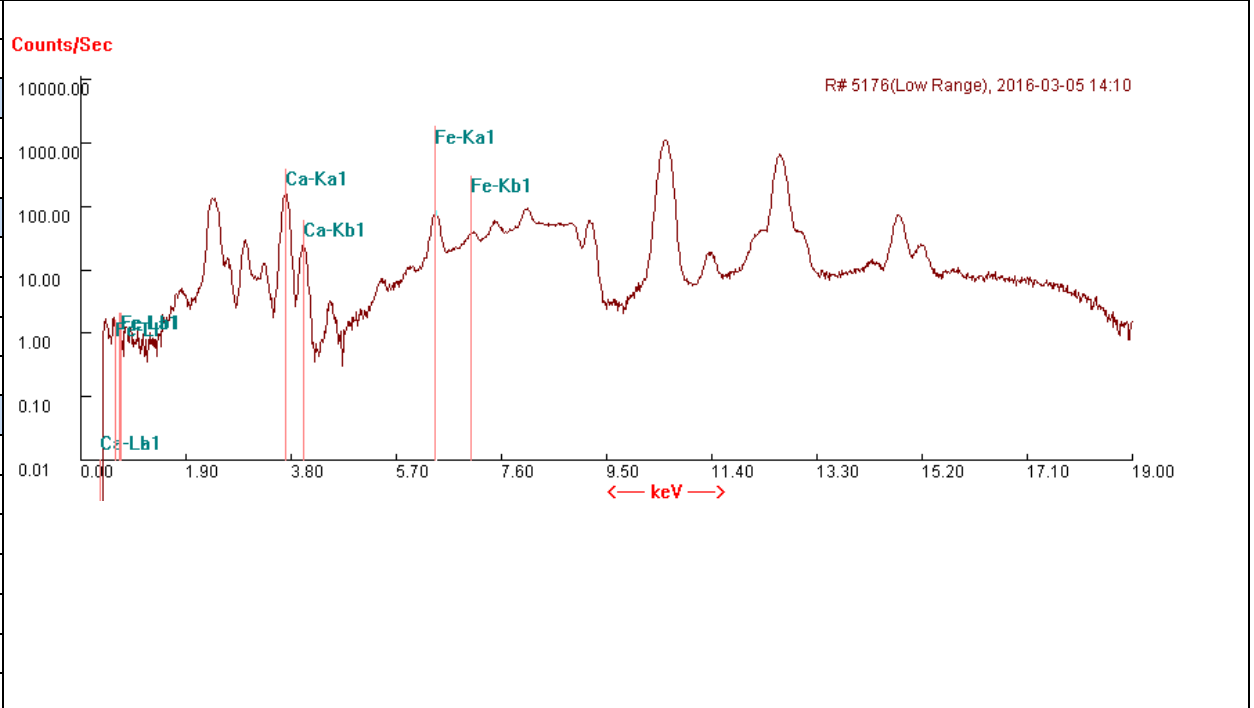
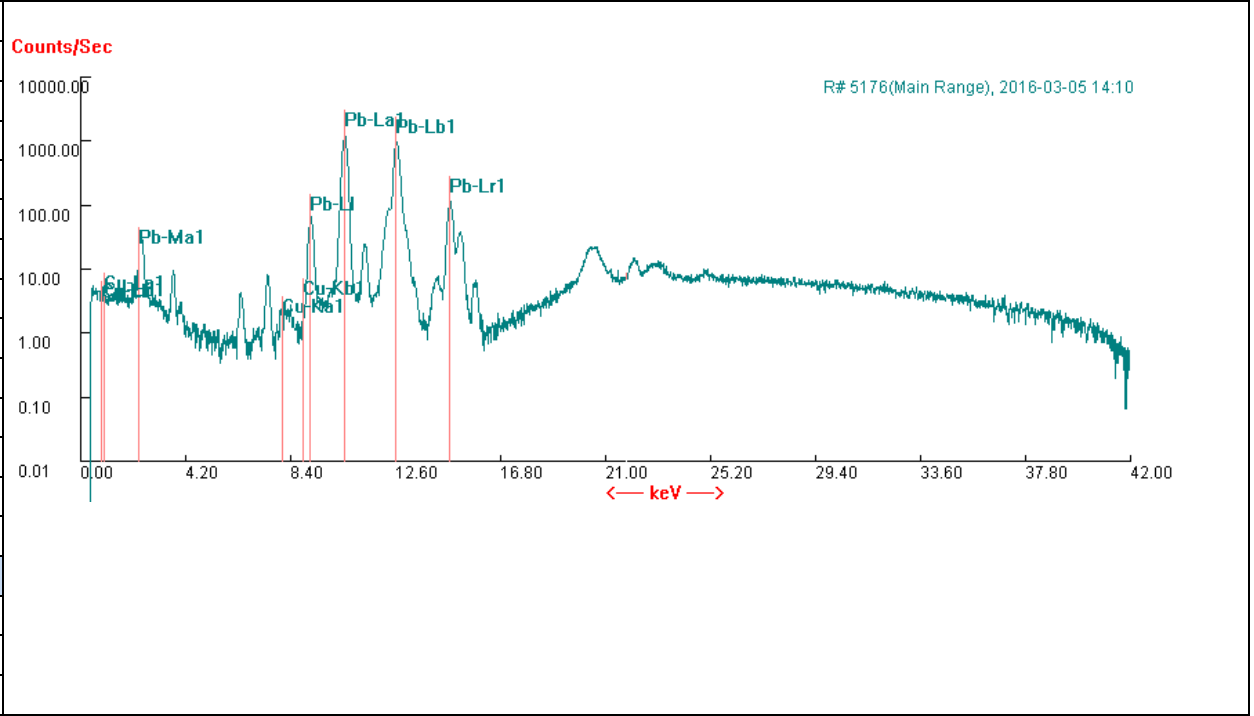
|                    |                    |                   |                        |  |
|--------------------|--------------------|-------------------|------------------------|--|
| <b>Objekt</b>      | Katharina von Bora | <b>Probe</b>      | 03 weisser Kragen<br>1 |  |
| <b>Duration</b>    | 121,78             | <b>Time</b>       | 3/5/2016 2:06:00 PM    |  |
| <b>Sigma Value</b> | 2                  | <b>Reading No</b> | 5175                   |  |
| <b>Mode</b>        | Mining             | <b>Units</b>      | %                      |  |
| <b>Sequence</b>    | Final              | <b>Operators</b>  | Stephanie Dietz        |  |




|   |   |
|---|---|
| <b>Nachgewiesene Elemente:</b><br><br><b>Pb, Cu, Mn, Ca</b> | <b>Interpretation/ Auswertung:</b> Pb: Bleiweiß<br>Cu: Kupferhaltiges Blau-/ Grünpigment<br>Ca: Kreide/ Gips<br>Mn: ? |
|---|---|

|                    |                    |                   |                     |  |
|--------------------|--------------------|-------------------|---------------------|--|
| <b>Objekt</b>      | Katharina von Bora | <b>Probe</b>      | 04 Brustlatz<br>1   |  |
| <b>Duration</b>    | 121,30             | <b>Time</b>       | 3/5/2016 2:10:00 PM |  |
| <b>Sigma Value</b> | 2                  | <b>Reading No</b> | 5176                |  |
| <b>Mode</b>        | Mining             | <b>Units</b>      | %                   |  |
| <b>Sequence</b>    | Final              | <b>Operators</b>  | Stephanie Dietz     |  |

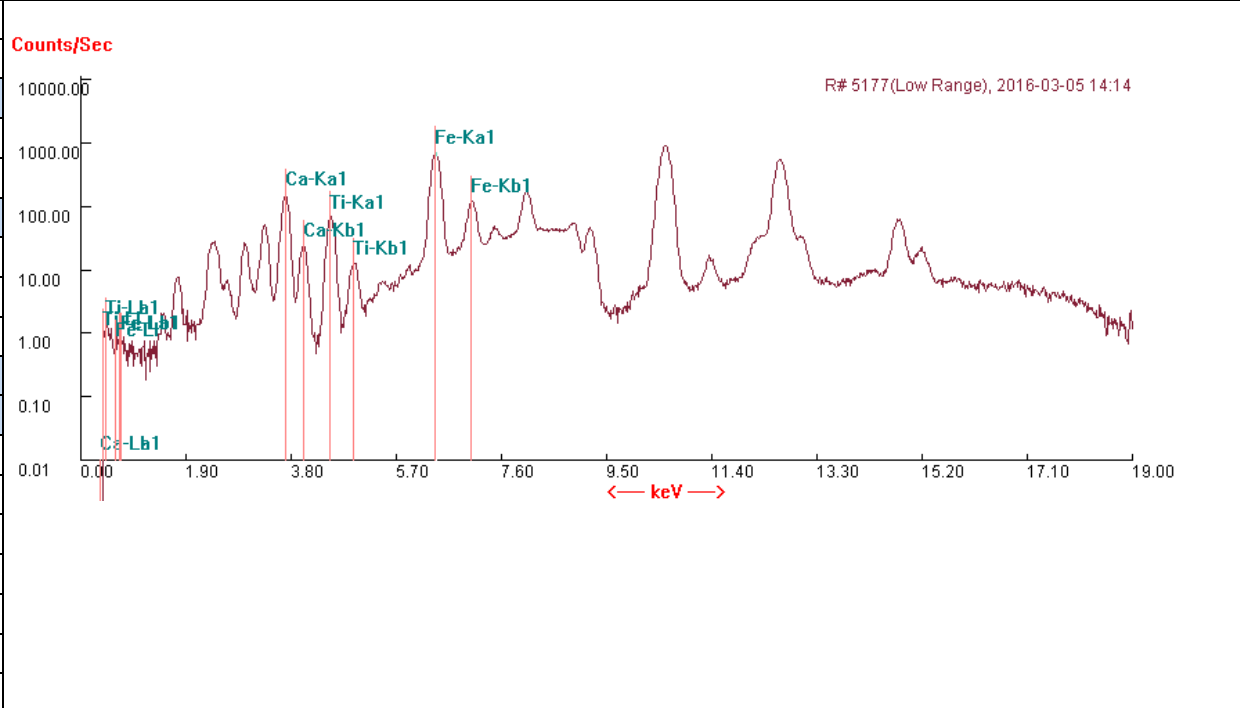
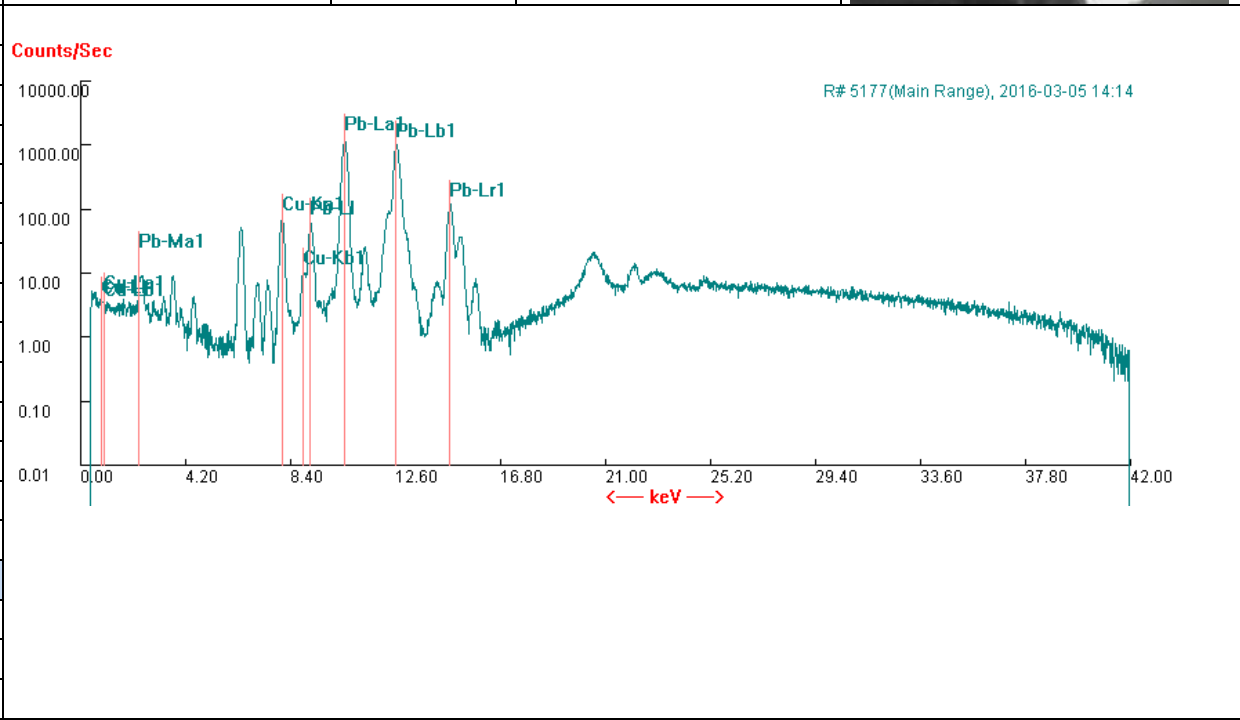
|            |       |
|------------|-------|
| <b>Bal</b> | 86,96 |
| <b>Ce</b>  | < LOD |
| <b>Ba</b>  | < LOD |
| <b>Sb</b>  | < LOD |
| <b>Sn</b>  | < LOD |
| <b>Cd</b>  | 0,00  |
| <b>Ag</b>  | < LOD |
| <b>U</b>   | < LOD |
| <b>Nb</b>  | 0,01  |
| <b>Zr</b>  | < LOD |
| <b>Y</b>   | < LOD |
| <b>Sr</b>  | 0,00  |
| <b>Rb</b>  | < LOD |
| <b>Bi</b>  | < LOD |
| <b>Pb</b>  | 4,65  |
| <b>Au</b>  | < LOD |
| <b>Se</b>  | < LOD |
| <b>As</b>  | 0,88  |
| <b>Hg</b>  | 0,00  |
| <b>Zn</b>  | 0,00  |
| <b>Cu</b>  | 0,01  |
| <b>Ni</b>  | < LOD |
| <b>Co</b>  | < LOD |
| <b>Fe</b>  | 0,03  |
| <b>Mn</b>  | < LOD |
| <b>Cr</b>  | < LOD |
| <b>V</b>   | < LOD |
| <b>Ti</b>  | < LOD |
| <b>Ca</b>  | 1,28  |
| <b>K</b>   | 0,14  |
| <b>Cl</b>  | 0,41  |
| <b>S</b>   | 3,69  |
| <b>P</b>   | 0,10  |
| <b>Si</b>  | 1,32  |
| <b>Al</b>  | < LOD |
| <b>Mg</b>  | < LOD |



|   |  |
|---|--|
| <b>Nachgewiesene Elemente:</b><br><br><b>Pb, Cu, Fe, Ca</b> | <b>Interpretation/ Auswertung:</b> Pb: Bleiweiß<br>Fe: Eisenoxid/ Ocker<br>Cu: Kupferhaltiges Blau-/ Grünpigment<br>Ca: Kreide/ Gips |
|---|--|

|                    |                    |                   |                     |  |
|--------------------|--------------------|-------------------|---------------------|--|
| <b>Objekt</b>      | Katharina von Bora | <b>Probe</b>      | 05 Hintergrund<br>1 |  |
| <b>Duration</b>    | 120,03             | <b>Time</b>       | 3/5/2016 2:14:00 PM |  |
| <b>Sigma Value</b> | 2                  | <b>Reading No</b> | 5177                |  |
| <b>Mode</b>        | Mining             | <b>Units</b>      | %                   |  |
| <b>Sequence</b>    | Final              | <b>Operators</b>  | Stephanie Dietz     |  |

|            |       |
|------------|-------|
| <b>Bal</b> | 76,12 |
| <b>Ce</b>  | < LOD |
| <b>Ba</b>  | < LOD |
| <b>Sb</b>  | < LOD |
| <b>Sn</b>  | < LOD |
| <b>Cd</b>  | 0,00  |
| <b>Ag</b>  | < LOD |
| <b>U</b>   | < LOD |
| <b>Nb</b>  | 0,01  |
| <b>Zr</b>  | < LOD |
| <b>Y</b>   | < LOD |
| <b>Sr</b>  | 0,00  |
| <b>Rb</b>  | < LOD |
| <b>Bi</b>  | < LOD |
| <b>Pb</b>  | 5,46  |
| <b>Au</b>  | < LOD |
| <b>Se</b>  | < LOD |
| <b>As</b>  | 0,79  |
| <b>Hg</b>  | 0,00  |
| <b>Zn</b>  | 0,00  |
| <b>Cu</b>  | 0,49  |
| <b>Ni</b>  | < LOD |
| <b>Co</b>  | < LOD |
| <b>Fe</b>  | 0,92  |
| <b>Mn</b>  | < LOD |
| <b>Cr</b>  | < LOD |
| <b>V</b>   | < LOD |
| <b>Ti</b>  | 0,33  |
| <b>Ca</b>  | 1,46  |
| <b>K</b>   | 0,90  |
| <b>Cl</b>  | 0,28  |
| <b>S</b>   | 0,94  |
| <b>P</b>   | 0,13  |
| <b>Si</b>  | 9,46  |
| <b>Al</b>  | 2,70  |
| <b>Mg</b>  | < LOD |



|   |   |
|---|---|
| <b>Nachgewiesene Elemente:</b><br><br><b>Pb, Cu, Fe, Ti, Ca</b> | <b>Interpretation/ Auswertung:</b> Pb: Bleiweiß<br>Ti: Titanweiß (Retusche?)<br>Fe: Eisenoxid/ Ocker<br>Cu: Kupferhaltiges Blau-/ Grünpigment<br>Ca: Kreide/ Gips |
|---|---|